

REVISED EDITION

Which Winegrape Varieties are Grown Where?

a global empirical picture



Kym Anderson and Signe Nelgen

UNIVERSITY OF ADELAIDE PRESS



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Which Winegrape Varieties are Grown Where?

a global empirical picture (*Revised Edition*)

by **Kym Anderson and Signe Nelgen**

Endorsements for the First edition, which received the 2014 Prize for best viticulture book from the Organisation Internationale de la Vigne et du Vin and has been downloaded more than 100,000 times, include the following:

'In an increasingly interconnected world wine market, evolving consumer demands, technologies, and climate have all contributed to large shifts in global patterns of production and consumption of wine. These shifting patterns of wine production and consumption have entailed changes in the vineyard in terms of total area planted, production practices, and the mix of grape varieties grown. In this book, for the first time, we have a detailed empirical picture, country by country and region by region within countries, of which varieties of grapes have been grown where, and how those varietal choices have changed over time. This statistical compendium will be directly useful for anyone interested in knowing about and understanding the changing patterns of production of wine and wine grapes around the world. It also will serve as an invaluable resource for economists and others who seek to analyze those patterns and their causes.'

Professor Julian Alston, Director of the Robert Mondavi Institute's Center for Wine Economics, University of California, Davis

'This new database charts exactly what varieties are grown in which regions around the world. Since the data sets are based on two broad census periods, in 2000 and 2010, readers can also follow major planting trends around the world during the first decade of this new century. This colossal trawl makes it the perfect complement to last year's publication of Wine Grapes by the doughty Robinson, Harding and Vouillamoz.'

(Jefford on Monday: The Great Grape Census, 09 Dec 2013) **Andrew Jefford** is a wine writer for *Decanter* and *The World of Fine Wine*, and author of *The New France*

'Kym Anderson is a pioneer in the study of the economics of wine, and this book contains the raw materials for others to do the same kind of extraordinary research.'

Professor Orley Ashenfelter, Princeton University, former Editor of the *American Economic Review*, and founder/author/publisher of the newsletter *Liquid Assets*



About the authors

Kym Anderson is George Gollin Professor Emeritus of Economics at the University of Adelaide and founding Executive Director of its Wine Economics Research Centre. He is also an Honorary Professor at the Australian National University's Crawford School of Public Policy, and Vice-President of the American Association of Wine Economists and Co-Editor of its *Journal of Wine Economics*. He has worked also at the GATT (now WTO) Secretariat in Geneva (1990-92) and at the World Bank as Lead Economist (Trade Policy) during 2004-07. He served during 2000-05 as a non-executive Director on the Board of Australia's Grape and Wine Research and Development Corporation. Since graduating from the University of Chicago and Stanford University he has published more than 400 articles and 40 books. His latest wine books are *The International Economics of Wine* (World Scientific, 2020), *Wine Globalization: A New Comparative History* (Cambridge University Press, 2018 in English and 2020 in Chinese) and *Global Wine Markets, 1860 to 2016: A Statistical Compendium* (University of Adelaide Press, 2017). The latter two were co-winners of the 2018 prize for the best wine economics books awarded by the Paris-based Organisation Internationale de la Vigne et du Vin (OIV). The first edition of the present book won the 2014 OIV Prize in the best viticulture books category.

Signe Nelgen is a researcher at Geisenheim University's Institute for Wine and Beverage Business Research in Germany. Following doctoral studies and a post-doctoral fellowship at the University of Adelaide, she worked as an agricultural economist at the International Livestock Research Institute in Nairobi and in Washington DC (affiliated with IFPRI) and then as a policy analyst at the UN Food and Agriculture Organization in Rome. Her books include *Global Wine Markets, 1860 to 2016: A Statistical Compendium* (with K. Anderson and V. Pinilla, University of Adelaide Press, 2017), *Distortions to Agricultural Markets: Trends and Fluctuations, 1955-2010* (SVH-Verlag, 2012) and *Global Wine Markets, 1961 to 2009: A Statistical Compendium* (with K. Anderson, University of Adelaide Press, 2011).

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Which Winegrape Varieties are Grown Where?

A Global Empirical Picture

Revised edition

Kym Anderson and Signe Nelgen

This volume, which is freely available as an ebook at www.adelaide.edu.au/press/titles/winegrapes, provides winegrape area data for the major winegrape regions of the world. It complements a volume on global wine markets which was published in 2017 by University of Adelaide Press as:

K. Anderson, S. Nelgen and V. Pinilla, *Global Wine Markets, 1860 to 2016: A Statistical Compendium*, Adelaide: University of Adelaide Press, 2017 (also freely available as an ebook, at www.adelaide.edu.au/press/titles/global-wine-markets).

The data underlying both books are also freely available in Excel spreadsheets at <https://economics.adelaide.edu.au/wine-economics/databases>

The authors welcome comments on how to improve the quality and coverage of data and the way they have been summarized. Please send feedback to:

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A Global Empirical Picture

Revised edition

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Authors' preface and acknowledgements

Over the past two decades the University of Adelaide has provided numerous editions of a global statistical compendium of annual time series data and various key indicators of national markets for grape wines. The ninth version was published by the University of Adelaide Press in 2017 as a book and e-book (www.adelaide.edu.au/press/titles/global-wine-markets) and the data are freely available at the website of the University's Wine Economics Research Centre (<https://economics.adelaide.edu.au/wine-economics/databases>). However, very little of the data in that compendium relate to the grapes that are the key ingredient in winemaking. Nor are data included by wine region within each of the countries covered. One reason is space: that compendium is already almost 600 pages long, so subdividing each country's area and production data into regions would have turned the volume into a brick. Also, the readily available annual data for grapes do not distinguish winegrapes from grapes for fresh consumption or drying, and most countries release detailed winegrape area data by region and variety (cultivar) irregularly and rarely annually.¹

Another reason for our global wine markets compendium including little information on winegrapes is that the relatively scant data on bearing area (and the even sparser data on winegrape production, yield and price) refer to varieties that have different names in different countries – and sometimes in different regions within countries – even though they may have the same DNA. This challenge has been reduced greatly, however, thanks to new DNA research. In particular, the well-known Robinson/Harding/Vouillamoz 2012 book called *Wine Grapes* (hereafter also referred to as RHV) provides a detailed guide to 1368 commercially grown 'prime' varieties, and it also identifies their various synonyms. The 'prime' name is chosen by those authors according to the name used in what they consider its country or region of origin. In addition, the Julius Kühn-Institut for Grapevine Breeding at the Federal Research Centre for Cultivated Plants in Geilweilerhof, Germany maintains a *Vitis International Variety Catalogue* (www.vivc.de, hereafter referred to as VIVC). That very comprehensive resource provides additional DNA-based varietal information. As in RHV, the present volume defines prime names of varieties using Cyrillic letters if that is what is used by the country of origin. VIVC, by contrast, uses transliterated versions of those names, based on rules adopted by the journal *Chemical Abstracts*, thereby omitting any language-specific symbol (accent, cedilla, tilde, dieresis) in a prime name. Such transliterated spellings appear among the listed synonyms to our primes, in Table 15. Since there is still uncertainty about the country of origin of some varieties, it is unsurprising that VIVC considers a subset of our synonyms to be primes and nominates a different country of origin

¹ For several decades Australia was among the exceptions. Its regional and varietal time series data are compiled in Anderson, K. (with the assistance of N.R. Aryal), *Growth and Cycles in Australia's Wine Industry: A Statistical Compendium, 1843 to 2013*, University of Adelaide Press, 2015. That volume is freely available as an e-book at www.adelaide.edu.au/press/titles/austwine, and in Excel format at <https://economics.adelaide.edu.au/wine-economics/databases>, and further details that include winegrape crush tonnages and prices are available in Excel at the bottom of that webpage ("Section V: Regional varietal area, production and price data, 1999 to 2013").

for some varieties. These are shown in Tables C to E of the Sources of Data part of these front pages.

With the far greater capacity now available to avoid spuriously indicating diversity of winegrape varieties across regions and countries, and with the European Union publishing decadal census data on bearing area by variety and region circa 2000 and 2010 for most of its winegrape-producing member countries, the first edition of our global compendium of data on bearing area by variety and region (and hence also by country) was produced in 2013. It is a supplement to *Wine Grapes* and *The World Atlas of Wine* (or similar atlases) for readers seeking an idea of the relative importance of the world's wine regions and varieties, at least as reflected in winegrape bearing area data since the turn of the century (with more-limited data on national and global varietal totals for 1990 and on a few nations' data back to 1960).

The volume's popularity surprised us. Not counting sales of hard copies, it took less than five years following its publication in 2013 for 100,000 copies of the 700-page ebook version to be downloaded.

Unexpectedly, the European Union recently published data on bearing area by variety and region for the 2015 vintage for the EU's winegrape-producing member countries. We therefore decided to update our global winegrape database and ebook to circa 2016 (that is, using late 2015 data from the northern hemisphere and early 2016 data from the southern hemisphere, or as close to those vintages as possible). That also gave us the opportunity to revise the database for earlier years in numerous minor ways, such as using the exact spelling for each variety as used in its nominated country of origin, ensuring the same names are used across the years for each region, and concurring regional and super-regional names where aggregations within countries varied across time.

Assembling and 'cleaning' those new data has been once again an extremely time-consuming task, but it would have taken much longer (and in some cases been impossible) without the generous assistance of a large number of people in numerous countries. First and foremost, grateful thanks go to Jancis Robinson MW, Julia Harding MW and José Vouillamoz for promptly responding to emailed questions and for sharing their vast knowledge by reacting to drafts of numerous tables, as well as for providing 2010 data for such countries as China, Japan, Russia and Ukraine. Also extremely helpful for the latest revision and update were comments on varietal names/spellings and countries of origin by Domen Presern of the University of Oxford (and President of its Blind Tasting Society). As well, Erika Maul provided detailed information on VIVC prime names and synonyms. Peter Dry of the Australian Wine Research Institute and Gregory Jones of Linfield University in Oregon cast their eyes over our listings and provided many additional helpful comments.

Professor Gregory Jones also provided invaluable guidance on the nature and limitations of regional location and climate data. That he has helped us compile and report new data in Section VII of this volume. Our thanks too to Germán Puga, an Argentinean PhD student at the University of Adelaide, who provided excellent research assistance in concurring regional names across years with those used in the 8th edition of *The World Atlas of Wine*, in assembling those data for Section VI, in finding the latitude and longitude of a representative town or city for each region, in aggregating these climate data in various ways as reported in Section VII, and in generating the Climatic National Similarity Index numbers in Section X.

We remain grateful also to the late Patrick Fegan of the Chicago Wine School, whose 2003 book *The Vineyard Handbook: Appellations, Maps and Statistics* helped with its 1990 varietal data and also circa 2000 data for several small wine-producing countries, for which we otherwise would have had only 2010 and 2016 information. The data for Italy for 1990 (and 1970) were greatly expanded to include many minor varieties, thanks to Table 3 of Ian D'Agata's 2014 book, *Native Wine Grapes of Italy* (University of California Press).

At the risk of accidentally omitting some names (for which we humbly apologize), our sincere thanks for providing or leading us to the following national data up to 2010 go to, in author alphabetical order, Julian Alston, Kate Fuller and Sandro Steinbach (California and Washington States, USA), Georgi Apkhazava (Georgia), Peter Bailey, Sheralee Davies, Alan Nankivell and Mark Rowley (Australia), Stefan Bojnec (Croatia, Serbia and Slovenia), Bruce Bordelon (Indiana, USA), Jasna Čačić (Croatia), Mark Chien (Pennsylvania, USA), Donald Cyr (Canada), Dominique Desbois (for carefully assembling French survey data for 2009, pending the publication of the official census data which have yet to be released), Christy Eckstein (Ohio, USA), Denis Gastin (Thailand), Anatassios Haniotis and Kargarita Koumanioti (for advance access to the 2009 Greek census data), Giulia Meloni (EUROSTAT data plus Brazil, Italy, Peru), Jimena Estrella, Javier Merino and Germán Puga (Argentina), Taner Öğütoğlu (Turkey), Sergey Oleichenko, Dauren Oshakbaev and Alfinura Sharafeyeva (Kazakhstan), Bruce Reisch (New York State, USA), Jorge Tenotio (Mexico), Gabriel Tinguely (Switzerland), Áron Török (for advance access to the 2010 Hungarian census data), Angeliki Tsiolo of the OIV (for contacts in various countries), and last but definitely not least, the trio of Annalisa Zezza, Roberta Sardone and Eugenio Pomarici (for advance access to and heroic efforts to polish the 2010 Italian census data).

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We acknowledge and thank Australia's Grape and Wine Research and Development Corporation (GWRDC) for assisting with funding the research project that produced the initial data collection. We are grateful also to Lachlan Deer and Claire Hollweg for earlier research assistance with circa 2000 winegrape varietal data compilation for a dozen key countries that provided a prototype for the present much more comprehensive study (see Anderson, K., "Varietal Intensities and Similarities of the World's Wine Regions", *Journal of Wine Economics* 5(2): 270-309, Winter 2010). GWRDC has since been absorbed into Wine Australia which, together with the University of Adelaide's Faculty of Business, Economics and Law and its School of Agriculture, Food and Wine, has helped finance the current revision and update of this database and book. We also wish to acknowledge the very helpful advice of our research project's Industry Reference Group, comprising Peter Hayes (former

President of OIV), Brett McKinnon (Global Operations Director of Pernod Ricard Winemakers) and Marc Soccio (formerly of the beverage section of Rabobank's Food and Agribusiness Research division).

The previous revision of the database, following the publication of the 2013 book, was July 2014, in which two dozen very minor varietal names were corrected, the datasets for four countries (France, Italy, Germany and Romania) were expanded, and Ethiopia was added. For France, more-detailed regional and varietal data were provided for 2010 (its original 45 regions were further divided into 72 regions and there were 272 prime varieties, up from 96 previously). For Italy, more-detailed regional data were provided for 2010 (its original 20 regions were subdivided into 110 sub-regions, similar to the 103 regions for 2000). For Germany, the 'Other varieties' category was shrunk from around one-third to just 1% of the total bearing area, and there were 91 instead of 48 varieties shown in 2010 and 68 instead of 57 in 2000. For Romania, the 'Other varieties' category for 2010 was shrunk only a little but the bearing areas of more minor varieties were included, raising the total number of its varieties from 25 to 99. We are grateful to Norbert Tischelmayer of Austria for pointing to errors in some minor varietal names or colours, to Patrick Aigrain of France, Eugenio Pomarici of Italy, Steffen Schindler of Germany and Diana Mereanu of Romania for providing the more-detailed data for their countries, to Etsegenet Kiflu of the DebreZeit Agricultural Research Center for providing 2011/12 data for Ethiopia's emerging wine industry, to Patrick Fegan's 2003 *Vintage Handbook* for data for Israel and Taiwan for 2000 (assumed to be the same in 2010), and to www.vivaioenotria.com for 2011 data for Korea and for the newly added data for pre-2000 years for several countries. Together these revisions expanded the number of regions in the 2010 global dataset by 23% and the number of prime varieties by 14%.

For the 2016 collection, several EU countries provided less-detailed data than in their full census years of 2010 and 2000, while some other countries provided more-detailed data. That makes it difficult in some cases to compare across time the varietal mix of regions, or the importance of minor varieties (which, in less-detailed collections, get absorbed in the residual 'Other varieties' categories). We have also revised the spelling of numerous more-obscure varieties and added a little to the earlier and scunter national data for 1960, 1970, 1980 and 1990. Together these revisions have expanded the global dataset to more than 1700 prime varieties. In addition, there are more than 1350 synonyms for those prime varieties in the complete dataset. As for the number regions, there are 629 in 2016, a little below the 706 in 2010 but above the 489 in 2000. The extent of regional disaggregation varies over the past two decades though, such that there more than 800 regions and sub-regions listed in those three years for the countries with such disaggregated data, as reported in Tables 67 to 69. For the convenience of the reader, regions within each state are identified for Australia, Italy and the United States in Table 70, some concordances of regions in a few other countries over time are provided in Table 71, and in Tables 72 to 74 concordances are provided between the regions in this database and the regions identified in the 8th edition (2019) of the Hugh Johnson/Jancis Robinson *World Atlas of Wine*.

The making of wine is intimately related to the climate in which its grapes are grown. The climate of each winegrowing region is a critical determinant of the suitability of the region to particular winegrape varieties, their potential wine style, and the region's overall productivity and profitability. Thus as climates change and planting areas expand in the various wine regions, so will the quality, productivity and profitability of the wines produced there. Hence the effort made to include in this new edition at least some key climate variables

for each of our identified wine regions. The geographic location of each region and its climate variables are shown in Section VII. By classifying each region as either cool, temperate, warm or hot as suggested by Gregory Jones, according to its growing season average temperature, we have been able to estimate shares of the national and global winegrape area of each variety growing in cool, temperate, warm and hot climates.

While we have made every effort to ensure the accuracy and currency of information within this compendium, we cannot accept responsibility for information that may later prove to be misrepresented or inaccurate, or for any reliance placed on the information by readers. We warmly welcome comments on the raw data and the indicators derived from them, and we would gratefully receive any new databases for omitted countries or updated, expanded or revised databases for those countries already included.

Kym Anderson and Signe Nelgen
Adelaide, South Australia
August 2020

Sources of data

The most important source of winegrape bearing area data for this compendium is EUROSTAT, because it provides data by region for the European Union's member countries for the two most-recent decadal censuses, which were circa 2000 and 2010, and the update for 2015. They can be found at

http://epp.eurostat.ec.europa.eu/portal/page/portal/statistics/search_database [In the Data Navigation Tree, click on "Agriculture, forestry and fisheries" then "Agriculture" then "Structure of orchards and vineyards" then "Vineyard" and then "Basic vineyard survey".] Since that source provides data for a large share of the world's winegrape production, those years are the ones targeted for all other countries. For the majority of the EU countries the census dates were a year earlier, so 1999 and 2009 were the vintages targeted for other Northern Hemisphere countries while 2000 and 2010 (plus 2016) were targeted for Southern Hemisphere countries – bearing in mind that harvesting is late in the calendar year in the north and early in the calendar year in the south.

Not all EU-28 countries had their latest census data uploaded on that EUROSTAT website initially, so we approached government officials in the missing member countries (France, Greece, Hungary, Italy) to secure advance copies of the circa 2010 data that were yet to be uploaded in those countries, as we did also for Hungary and Romania for more-detailed 2015 data.

The national and regional data sources, and the exact years to which they relate, are listed in Table A of this section.

The choice of countries to include was determined primarily by national shares of global wine production, in addition to availability of data. The 53 countries for which data are available for circa 2016 account for 99% of global grapewine output. The only other country producing more than 0.1% of the world's wine in 2010 is North Macedonia (0.3%), for which we were unable to locate varietal area data until 2016. Of the 44 countries reported for 2010, we were unable to secure reliable data for 2000 for 9 of them (China, Japan, Kazakhstan, Mexico, Myanmar, Peru, Thailand, Turkey, and Ukraine). The combined share of global wine production of those 9 countries in 2000 was only 1.6% (compared with 5.1% in 2010), but to retain their unusual varietal contributions we included them as a group (called "Missing 9 in 2000") by assuming each of them had (i) the same varietal mix then as in 2010 and (ii) a national acreage in 2000 that was the same fraction of its 2010 acreage as was its national wine production volume. Of the extra countries added for 2016, four were included in our July 2014 update, and the other five represent only 0.2% of global wine production.

In many of the country tables we also include a 'World' total. In section I's Tables 2 and 3 that includes an estimate for 'Rest of the world'. Since that residual comprises no more than 1% of global wine production, we assume that share is also its share of the global winegrape area. Being so small, we ignore that residual in all other tables, where 'World' refers to the sum of the shown countries. This total is sub-divided into 'Old World' and 'New World', as summarized in column B of Table 1. 'Old World' refers to traditional winegrape-growing countries of Europe, the former Soviet Union, the Levant, and France's former North African colonies. All others ('New World' countries) grow winegrapes in and for newer markets and include, unusually, Norway and the United Kingdom (although their

winegrape areas are so tiny that it makes little difference which sub-section includes them) plus Asian countries other than those of Central Asia that had been part of the Soviet Union. Prior to World War II, the ‘Old World’ accounted for all but 7% of global wine production, and as recently as the 1990s its share still exceeded 80%.

In addition to aggregate national data, bearing area data by variety are available for regions within 29 of our 53 countries in 2016, for 29 of 48 countries in 2010, and for 12 of 38 countries in 2000. In aggregate there are 629 unique within-country regions represented in 2016, 706 in 2010 and 489 in 2000. The degree of regional disaggregation of any one country varies through time though, as is evident in Tables 67-69. For the convenience of the reader, Table 71 reveals how some of them aggregate to super-regions, providing a total of 813 regions in the entire dataset. A concordance between these and the regions identified in the 8th edition of the Hugh Johnson/Jancis Robinson *World Atlas of Wine* is provided in Tables 72-74. For three countries, Table 70 shows in which State/Province each region is located.

As acknowledged in the Preface, our key source for identifying DNA-identical varieties and their synonyms is the Robinson/Harding/Vouillamoz book called *Wine Grapes: A Complete Guide to 1,368 Vine Varieties, Including their Origins and Flavours* (London: Allen Lane, 2012). Supplementing that source is the *Vitis International Variety Catalogue* (www.vivc.de), which also provides DNA-based varietal information. The RHV book’s prime varieties account for most of the global winegrape area. VIVC accounts for much of the rest, and for a larger share of the number of minor varieties’ prime names, as summarized in Tables B to E at the end of this section, with thanks to Erika Maul of VIVC for assisting with prime identifications. We also adopt RHV and VIVC berry colours, although we simplify their five categories to just three: the darkest two we call red, the lightest two we call white, and the middle colour we call ‘grey’ (which accounts for just 2.4% of the global area in 2016, 2.1% in 2010, and 1.4% in 2000, almost half of which is Pinot Gris/Grigio.²

There are two exceptions to our use of RHV prime names. One concerns Pinot, which is thought to have existed for two millennia and which therefore has many clones. Until recently the most popular clones – which include all three of our colour categories – were thought to be distinct varieties, and have been promoted separately to different niches in the market. For that reason we retain separately the following five, each of which has several synonyms identified by RHV: Pinot Blanc, Pinot Gris, Pinot Meunier, Pinot Noir, and Pinot Noir Précoce. The other exception is Garnacha, which also has both red and white mutations. In that case we retain separately the following four, each of which has several synonyms identified by RHV: Garnacha Blanca, Garnacha Peluda, Garnacha Roja, and Garnacha Tinta.

There are no official data on China’s winegrape area by variety and region, so reliance has been on estimates by well-informed individuals. For the latest numbers we drew on national estimates by Professor Yulin Fang, Dean of the College of Enology, Northwest Agricultural and Forestry University, who in turn drew on data for 2017 from the China Grape & Wine Industry Network (<http://www.chngw.net/Default.aspx>). The total area is consistent with the volume of wine produced from domestic grapes in China.³ Senior staff at Pernod Ricard Asia in China agreed these were the best estimates available, but they felt the

² Numerous countries have an ‘other varieties’ category for each region, only some of which sub-divide that category according to berry colour. When no sub-division is provided, we assume the proportions of ‘other varieties’ that are red, white and grey are the same as the proportions for the named varieties for that region.

³ As estimated by Anderson, K and K. Harada (2018), ‘How Much Wine is Really Produced and Consumed in China, Hong Kong and Japan?’, *Journal of Wine Economics* 13(2): 199-220.

share of Cabernet Sauvignon in that total was probably twice the actual share (as producers of various other red grape varieties try to suggest their vines are this noble variety). We therefore halved the area listed for that variety and included the other half in ‘Other red varieties’.

Australia’s official area data had been compiled by the Australian Bureau of Statistics (ABS) until 2015, but ceased thereafter. Hence we had to assume the varietal mix in 2016 was the same as in 2015, and lowered each varietal area by 1.4% so they summed to the 2016 total bearing area. Those ABS data include only the largest 40 or so varieties. However, annual estimates of the winegrape crush by every variety and source region have been assembled by Wine Australia. We calculated for 2015-17 (to help even out seasonal variations), for each of the smaller red and white varieties not separately showing in the 2015 ABS data, their share of the total tonnes of missing red and white winegrape varieties. We then assumed the average winegrape yield per hectare was the same for each variety within the missing red and white winegrape variety categories in each region. That allowed us to use those shares to divide the ABS’s aggregate areas of ‘Other red’ and ‘Other white’ for each region into estimates of bearing area for minor varieties, thereby expanding the number of varieties from 40 to 146. While those added varieties account for only 1.25% of the total bearing area for Australia in 2016, they provide an insight into the relative importance of what Darby Higgs calls the next 100 ‘Rare Ozzies’.⁴

We were unable to get 2015/16 data for several countries that were included in the 2010 dataset: Algeria, Ethiopia, Georgia, Kazakhstan, Korea, Mexico, Peru, Russia and Taiwan. Hence we assumed their varietal mix and total area were the same as in 2010. These countries accounted for just 2% of the global bearing area in 2010. In the case of Russia, though, we have added the region of Crimea (part of southeast Ukraine prior to its annexation by Russia in 2014) by assuming that region was half of Ukraine’s winegrapes area⁵ and, less plausibly but in the absence of further evidence, that the varietal mix in Crimea was the same as in the rest of Ukraine in 2016.

For six important EU wine-producing countries – France, Greece, Italy, Portugal and Romania – the number of varieties reported in Eurostat was far smaller in 2016 than in 2010, as only major varieties were shown separately. So too was the number of regions, but a concordance between the more-detailed and less-detailed sets was easy to compile (Tables 71-74). So for each of these five countries we have added the minor varieties that were separated out in 2010 but not in 2016 by assuming that for each of those red, white and grey varieties not separately showing in the 2016 data, their 2016 share of total area for each region was the same as in 2010. We then subtracted the sum of those newly added areas of red or white or grey varieties from the 2016 ‘Other red’ or ‘Other white’ or ‘Other grey’ area for that region. Similar to Australia, those added varieties account for only a small fraction of the total bearing area for each country in 2016, but they help to indicate the relative importance of those minor varieties in the global bearing area.

⁴ Higgs, D. (2019), *Rare Ozzies: A Hundred Rare Australian Grape Varieties*, self-published in Willimastown, Victoria (see www.vinodiversity.com/rareozzies.html). See also Halliday, J. (2018), *Varietal Wines: A Guide to 140 Varieties Grown in Australia and their Place in the International Wine Landscape*, London: Hardie Grant Books.

⁵ Tsymbliuk, K. and Y. Larina (2017), ‘The Current State of the Vitiviniculture Sector in Ukraine’, *Baltic Journal of Economic Studies* 3(5): 431-36.

Apart from the bearing area data, various other variables are included in some of the tables and charts. Their sources are as follows:

Tables 2 and 3: FAOSTAT data for total grapevine area, total grape production, grape yield per hectare, and agricultural land (arable land and land used for permanent crops) (<http://faostat.fao.org>).

Table 4: In our 2013 book, varietal bearing area data for 1990 are from Fegan, P.W, *The Vineyard Handbook: Appellations, Maps and Statistics*, revised edition (Springfield IL: Phillips Brothers, 2003). We estimated the global winegrape bearing area in 1990 based on total and winegrape production data and taking into account that the global winegrape yield per hectare averages 15% less than the total grape yield, based on data in Anderson, K. and D. Norman, *Global Wine Production, Consumption and Trade, 1961 to 2001: A Statistical Compendium* (Adelaide: Centre for International Economic Studies, 2003).

Table 29: The list of fungal-resistant hybrid varieties (a collective whose German name is Pilzwiderstandsfähige Sorten, popularly known by the acronym PIWI), includes all those varieties listed at <http://www.zukunft-weinbau.de/forschung/piwi-liste/> that are reported in our global database. There may be others in production that are hidden in the ‘Other varieties’ residual catch-all for each country, but in almost all cases their bearing area is very minor as of 2016.

Section VII provides climate indicators for individual locations within or adjacent to the world’s wine regions. Specifically, Table 75 provides the latitude and longitude of the region’s most representative town or city and its elevation above sea level (from a Google Earth Pro app downloadable at <https://www.google.com/earth/versions/#earth-pro>) plus the growing season average temperature and precipitation. For convenience of readers, the page number of each region in the 8th edition of the Hugh Johnson/Jancis Robinson *World Atlas of Wine* also is provided in that table. Additional climate variables are provided in Table 76, taken from TerraClimate (see <http://www.climatologylab.org/terraclimate.html>) and updated to 2019 by Gregory Jones.⁶ TerraClimate generate high-resolution (1/24°, 4-km) monthly data averaged over the period 1958-2019. This dataset includes the mean value for each longitude/latitude location for the following climate variables:

AnnP - annual precipitation (mm)

GSP - growing season precipitation (mm); growing season: April-October in the Northern Hemisphere, October-April in the Southern Hemisphere

RipeP - ripening month precipitation (mm); September in the Northern Hemisphere, March in the Southern Hemisphere

AnnT - annual average temperature (°C)

GST - growing season average temperature (°C); growing season: April-October in the Northern Hemisphere, October-April in the Southern Hemisphere

RPT - ripening period average temperature (°C); August and September in the Northern Hemisphere, February and March in the Southern Hemisphere

GDD - growing degree days (C° units); growing season: April-October in the Northern Hemisphere, October-April in the Southern Hemisphere⁷

⁶ Abatzoglou, J., S. Dobrowski, S. Parks and K.C. Hegewisch (2018), ‘TerraClimate, a High-Resolution Global Dataset of Monthly Climate and Climatic Water Balance from 1958–2015’, *Scientific Data* 5: 170-191, 2018 (www.nature.com). <https://doi.org/10.1038/sdata.2017.191>

⁷ GDD is defined for temperatures above a base temperature such as 10°C and with no upper cut off. A variant is BEDD (biologically effective degree days), which is defined as for GDD but with a maximum of 9°C above

GSDTR - growing season diurnal temperature range (°C); growing season April-October in the Northern Hemisphere, October-April in the Southern Hemisphere
 RPDTR - ripening period diurnal temperature range (°C); August-September in the Northern Hemisphere, February-March in the Southern Hemisphere

For the convenience of readers and to stimulate discussion, we have classified each region as either cool, temperate, warm or hot, based on their GST and as defined by Gregory Jones in Chart 29 (reproduced with his permission). Of course the elevation and climate of each vineyard vary within each region,⁸ and their median values would not be exactly the same as for the town we have chosen to represent the region. Hence these data are necessarily just a proxy for the climate of the region's vineyards. More specifically, since those locations are all urban, and many are at a lower elevation than nearby vineyards, they are probably warmer than the median growing season average temperature in the wine region they are purporting to represent. However, the world has warmed since the start of the period covered by those data (1958), so the average GST in regions today may not be below that 1958-2019 average. When we class each location according to the following GST range, it divides our 813 regions and generates GST global averages as follows:⁹

| Class name | GST range (°C) | Global average^a GST (°C) | Share of global area^a (%) | Share of regions (%) |
|--------------------|-----------------------|--|---|-----------------------------|
| Cool | <15 | 14.5 | 3 | 11 |
| Temperate | 15-17 | 16.3 | 18 | 22 |
| Warm | 17-19 | 18.0 | 35 | 24 |
| Hot | >19 | 20.4 | 44 | 42 |
| All regions | | 18.6 | 100 | 100 |

^a Weighted average across regions with weights based on regional winegrape bearing areas in 2016.

Having classified each region as either cool, temperate, warm or hot, based on their GST, Table 98 in Section X uses that information to generate an index of national climate similarity between pairs of countries' winegrape regions and relative to the world's. And having determined an estimated GST for each region, Table 99 in Section X reports an indicator of the extent to which the bearing area of the 21 premium winegrape varieties in Chart 29 fall within the ideal GST range for premium winegrape production, by country and globally.

the base. See Hall, A. and G.V. Jones (2009), 'Effect of Potential Atmospheric Warming on Temperature-Based Indices Describing Australian Winegrape Growing Conditions', *Australian Journal of Grape and Wine Research* 15(2): 97-119, June.

⁸ Jones, G.V., R. Reid, and A. Vilks (2012), 'Climate, Grapes, and Wine: Structure and Suitability in a Variable and Changing Climate', pp. 109-133 in *The Geography of Wine: Regions, Terroir, and Techniques*, edited by P. Dougherty, New York: Springer.

⁹ For the sake of comparison, we also derived a four-way classification of the locations from an optimum solution in a cluster analysis using kmeans, and it happened to divide the dataset into almost the same four GST ranges as in the table above.

Table A: Sources of national winegrape bearing area data^a

| <i>Country</i> | <i>Actual years</i> | <i>Data sources (latest, then earlier date)</i> |
|----------------|---------------------|--|
| Algeria | 2001, 2009, 2015 | Fegan (2003); OIV (2018) for 2015; assumed same for 2009 |
| Argentina | 2002, 2011, 2016 | Argentinean Instituto Nacional de Vitivinicultural (INV): provides more-detailed data in 2002 and 2011 than in 2000 and 2010, from http://www.inv.gov.ar |
| Armenia | 2001, 2015 | Fegan (2003); assumed unchanged for 2010; Nelli Hovhannisyan and Aramays Mkrtchyan, personal communications |
| Australia | 2001, 2010, 2015 | http://www.wineaustralia.com ; more-detailed series begins in 2001; mix assumed same for 2016, and augmented with minor varieties as described in text above. |
| Austria | 1999, 2009, 2015 | EUROSTAT and https://www.oesterreichwein.at |
| Brazil | 2000, 2010, 2016 | Fegan (2003); http://vitalbrasil.cnpuv.embrapa.br/index.php?opcao=opt_03 |
| Bulgaria | 2001, 2009, 2015 | Fegan (2003); EUROSTAT; Venelin Roychev, personal communication (based on Roycheva, A. V., <i>Efficiency and Competitiveness of Bulgarian Viticulture</i> , PhD Dissertation, Plovdiv, 2019 and Roychev, A. V., <i>Ampelography</i> , Agricultural University Press, Plovdiv, 2012.) |
| Cambodia | 2015 | Denis Gastin, personal communication |
| Canada | 2001, 2009, 2015 | Fegan (2003); www.grapegrowersofontario.com/sites/default/files/2012%20annual%20report.pdf ; British Columbia data are 2011, not 2009, from www.winebc.com ; British Columbia Grapegrowers' Association, Grapegrowers of Ontario, Grapegrowers' Association of Nova Scotia, Vignerons Indépendants du Québec |
| Chile | 2000, 2009, 2016 | www.odepa.gob.cl/odepaweb/servicios-informacion/publica/catastro-vides-2009.pdf ; Ministerio de Agricultura, <i>Catastro Vitícola Nacional 2016</i> |
| China | 2009, 2015 | <i>China Agricultural Yearbook 2010</i> , via Julia Harding, personal communication for 2009; see text above re. 2015 |
| Croatia | 2001, 2011, 2015 | Fegan (2003); Croatian Ministry of Agriculture; EUROSTAT |
| Cyprus | 2000, 2009, 2015 | Fegan (2003); EUROSTAT |
| Czechia | 2001, 2009, 2015 | Fegan (2003); EUROSTAT |
| Ethiopia | 2009, 2015 | Ministry of Agriculture for 2009; assumed unchanged for 2015 |
| France | 1999, 2010, 2015 | EUROSTAT and personal communication with Dominique Desbois |
| Georgia | 2004, 2009, 2015 | Georgian Wine Association for 2004; assumed mix unchanged for 2000, small growth in area by 2009 and 2015 ^b |
| Germany | 1999, 2009, 2015 | EUROSTAT and www.deutschesweine.de |
| Greece | 1999, 2009, 2015 | EUROSTAT and Hellenic Statistical Authority |
| Hungary | 2000, 2010, 2015 | Fegan (2003); Hungarian Ministry of Agriculture; Áron Török and Gabriella Szmilkó (www.hnt.hu), personal communications |
| India | 2015 | OIV (2018) |
| Israel | 1999, 2009, 2015 | Fegan (2003); OIV (2018) for 2015 and assumed same for 2009 |
| Italy | 2000, 2010, 2015 | EUROSTAT; Italian Ministry of Agriculture |
| Japan | 2009, 2015 | Julia Harding, personal communication; Kimie Harada, person communication |

| | | |
|----------------------------|------------------|---|
| Kazakhstan | 2007, 2015 | Dauren Oshakbaev, personal communication; assumed mix unchanged for 2010 and 2015 |
| Korea, Rep. | 1999, 2011, 2015 | www.vivaioenotria.com for 2011; assumed unchanged for 1999 and 2015 |
| Lebanon | 2015 | OIV (2018) |
| Luxembourg | 1999, 2009, 2015 | EUROSTAT for 1999; OIV (2018) for 2015 and assumed same for 2009 |
| Mexico | 2011, 2015 | Mexican Ministry of Agriculture, www.siap.gob.mx ; assumed unchanged for 2015 |
| Moldova | 2009, 2015 | Moldovan Ministry of Agriculture; Carolyn Gilby and Irina Bîstriţchi, personal communications |
| Morocco | 1999, 2009, 2015 | http://agriculture.ovh.org ; OIV (2018) for 2015; assumed same for 2009 |
| Myanmar | 2012, 2015 | http://redmountain-estate.com/varieties.html ; assumed unchanged for 2015 |
| New Zealand | 2000, 2009, 2016 | http://wineinf.nzwine.com/statistics_outputs.asp?id=89&cid=6&type=n ; survey not conducted in 2010 |
| North Macedonia | 2015 | Wines of Macedonia https://winesofmacedonia.mk ; Elena Miloshevska, personal communication |
| Norway | 2019 | Erik Lindås, personal communication |
| Peru | 2008, 2015 | www.minag.gob.pe/portal/download/pdf/herramientas/boletines/DocumentoFinalVid.pdf ; assumed unchanged for 2015 |
| Portugal | 1999, 2009, 2015 | EUROSTAT |
| Romania | 2001, 2009, 2015 | Fegan (2003); EUROSTAT; Diana Mereanu (Oficiul Naţional Al Viei Şi Produsele Vitivinicole), personal communication |
| Russia | 2000, 2009, 2015 | Fegan (2003); Julia Harding, personal communication; assumed mix unchanged for 2015 except Crimea transferred from Ukraine |
| Serbia | 2001, 2009, 2015 | Fegan (2003); assumed unchanged for 2009; National Office of Statistics, National Winery Register |
| Slovakia | 2000, 2009, 2015 | Fegan (2003); EUROSTAT |
| Slovenia | 2000, 2009, 2015 | Fegan (2003); EUROSTAT; Bruno Gabersek, personal communication |
| South Africa | 2002, 2011, 2016 | http://www.wosa.co.za/sa/stats_sawis_annual.php |
| Spain | 1999, 2009, 2015 | EUROSTAT |
| Switzerland | 1999, 2009, 2015 | http://www.blw.admin.ch/themen/00013/00084/00344/index.html?lang=de and www.swisswine.ch |
| Taiwan | 1999, 2009, 2015 | Denis Gastin, personal communication |
| Thailand | 2010, 2015 | Thailand Grape Vine Survey, from Denis Gastin, personal communication |
| Tunisia | 2000, 2009, 2015 | Fegan (2003); assumed 6.3 kl/ha as in Algeria for 2015 and assumed same for 2009 |
| Turkey | 2010, 2015 | Taner Ögütöglü of Wines of Turkey, personal communication; Umay Çeviker, personal communication |
| Ukraine | 2009, 2015 | Ukrainian Ministry of Agriculture via Julia Harding, personal communication; assumed unchanged for 2015 except Crimea transferred to Russia |
| United Kingdom | 1999, 2009, 2015 | Wines of Great Britain |
| United States ^e | 1999, 2009, 2015 | www.nass.usda.gov and see footnote c for individual states |

Uruguay 2000, 2012, 2016 <http://www.inavi.com.uy/categoria/38-estada-sticas-de-via-edos.html>; Robinson, J. *The Oxford Companion to Wine*, 3rd edition, 2006, p. 723;

Departamento Registro de Vinedos, *Estadísticas de Vinedos 2016*

^aEUROSTAT data are available at http://epp.eurostat.ec.europa.eu/portal/page/portal/statistics/search_database. In addition, some data for 1990 are provided from Fegan, P.W. (2003), *The Vineyard Handbook: Appellations, Maps and Statistics*, revised edition, Springfield IL: Phillips Brothers, for the Chicago Wine School. Some data for 2015 are from OIV (2018), *Grapevine Varieties Area by Country*, Paris: Organisation Internationale de la Vigne et du Vin, March. www.oiv.org

^bMore-detailed Georgian data are also available for 1953, from page 18 of Ketskhoveli, N., M. Ramishvili and D. Tabidze (2012), *Georgian Ampelography*, Tbilisi: Exclusive Print, Ltd.

^cDates for the various US states vary according to availability:

Arizona-2008, 2015, Arkansas-2009, 2015, California-1991, 1999, 2009, 2015, Colorado-2009, 2015, Georgia-2009, 2015, Illinois-2011, 2015, Indiana-2011, 2013, Iowa-2006, 2015, Kentucky-2010, 2015, Michigan-2002, 2011, 2018, Minnesota-2007, 2015, Missouri-2010, 2015, New York-1990, 2001, 2011, 2015, North-Carolina-2009, 2015, Ohio-2008, 2015, Oregon-1990, 2000, 201, 2015, Pennsylvania-2008, 2015, Texas-2010, 2017, Virginia-2008, 2015, Washington-1990, 1999, 2011, 2016.

Table B: Sources of prime varietal names and their synonyms

| Source ↓ | No. of primes | % | 2016 global area ('000 ha) | % |
|----------|---------------|-----|----------------------------|-----|
| RHV | 1091 | 64 | 4087 | 91 |
| VIVC | 549 | 32 | 50 | 8 |
| Other | 65 | 4 | 346 | 1 |
| TOTAL | 1705 | 100 | 4483 | 100 |

Table C: RHV prime names for which VIVC has one of our synonyms as their prime

| RHV Prime ↓ | Where different: | | |
|-------------|------------------|------------|---------------------------------|
| | RHV origin | RHV colour | VIVC origin colour |
| Cabral | Portugal | R | Malvasia Cabral G |
| Damaschino | Italy | W | Planta Fina Spain |
| Enantio | Italy | R | Lambrusco a Foglia Frastagliata |

| | | | | |
|----------------------|-------------|---|---------------------|----------|
| Godello | Spain | W | Gouveio | Portugal |
| Graševina | Croatia | W | Welschriesling | Italy |
| Grechetto di Orvieto | Italy | W | Grechetto Bianco | |
| Hondarribi Beltza | Spain | R | Ondarrabi Beltza | |
| Juan Garcia | Spain | R | Mouraton | |
| Királyleányka | Hungary | W | Fetească Neagră | Romania |
| Leányka | Hungary | W | Fetească Albă | Romania |
| Listain de Huelva | Spain | W | Manteudo | Portugal |
| Macabeo | Spain | W | Viura | |
| Malvasia di Lipari | Italy | W | Malvasia Dubrovacka | |
| Mammolo | Italy | R | Sciaccarello | |
| Negramoll | Spain | R | Mollar Cano | Portugal |
| Norton | USA | R | Cynthiana | |
| Preto Martinho | Portugal | R | Amostrinha | |
| Rouge de Fully | Switzerland | R | Durize | |
| Seyval Noir | Canada | R | Seyve Villard 5-247 | France |
| Tribidrag | Croatia | R | Primitivo | |
| Zametovka | Slovenia | R | Kavčina Crna | |

| | RHV | RHV | RHV | VIVC | VIVC |
|--------------------|---------------|---------------|-------------------|---------------|---------------|
| RHV Prime ↓ | origin | colour | VIVC Prime | origin | colour |
| Albana | Italy | W | Albana | Spain | |
| Blauer Portugieser | Austria | R | Portugieser Blau | Slovenia | |
| Cabernet Blanc | Switzerland | W | Cabernet Blanc | Austria | |
| Chasselas (R) | Switzerland | W | Chasselas Rose | France | G |
| Fetească Albă | Moldova | W | Fetească Albă | Romania | |
| Fetească Neagră | Moldova | R | Fetească Neagră | Romania | |

Table D: RHV prime names for which VIVC has an alternative country of origin

| | | | | | |
|---------------------|-------------|---|---------------------|------------|---|
| Frühroter Veltliner | Austria | R | Veltliner Frühroter | Italy | G |
| Gouveio Real | Portugal | W | Gouveio Real | France | G |
| Grüner Veltliner | Austria | W | Veltliner Gruen | Italy | W |
| Kalina | Switzerland | R | Kalina | Serbia | |
| Loureiro | Portugal | W | Loureiro Blanc | Spain | |
| Malvasia | Greece | W | Malvasia | Portugal | |
| Roter Veltliner | Austria | G | Veltliner Rot | Italy | |
| Trajadura | Portugal | W | Trajadura | Spain | |
| Voskeat | Armenia | W | Voskeat | Azerbaijan | |

Table E: RHV prime names for which VIVC has an alternative prime not in our database

| RHV Prime ↓ | RHV origin | RHV colour | VIVC Prime | Where different: | |
|-----------------------|-------------|------------|-----------------------|------------------|-------------|
| | | | | VIVC origin | VIVC colour |
| Bariadorgia | Italy | W | Carcajolo Blanc | France | |
| Carica l'Asino | Italy | W | Barbassese Bianco | | |
| Casetta | Italy | R | Lambrusco del Casetta | | |
| Çavuş | Turkey | W | Chaouch Blanc | | |
| Chelva | Spain | W | Montua | | |
| Completer | Switzerland | W | Malanstraube | | |
| Debit | Croatia | W | Ruzevina | | |
| Dona Branca | Portugal | W | Branda | | |
| Eyholzer Rote | Switzerland | R | Hibou Rouge | France | |
| Gibi | Spain | W | Heben | | |
| GR 7 | USA | R | Geneva Red | | |
| Incrocio Bianco Fedit | | | | | |
| 51 | Italy | W | Dorona Veneziana | | |
| Karasakiz | Turkey | R | Sakiz Kara | | |

| | | | | |
|------------------------------|------------|---|-----------------------------|-------------|
| Kraljevina | Croatia | W | Koenigstraube Weiss | Austria |
| Lairen | Spain | W | Santa Magdalena | |
| Madeleine × Angevine 7672 | Germany | W | Madeleine Angevine | France |
| Mandon | Spain | R | Garro | |
| Menoir | Hungary | R | Medoc Noir | |
| Menu Pineau | France | W | Arbois Blanc | W |
| Mézes Fehér | Hungary | W | Honigler | |
| Moscato Rosa del Trentino | Italy | R | Tamjanika Crna | Balkans |
| Muscat Swenson | USA | W | Osceola Muscat | |
| Muskat Moravsky | Czech Rep. | W | Mopr | |
| Pampanuto | Italy | W | Lagorghi | Greece |
| Paolina | Italy | W | Montagna | Germany |
| Picardan | France | W | Araignan | |
| Piculit Neri | Italy | R | Picolit Nero | |
| Prie | Italy | W | Agostenga | |
| Prosecco | Italy | W | Glera | |
| Prosecco Lungo | Italy | W | Bela Dinka | Serbia |
| Räuschling | Germany | W | Raeschling Rot | Switzerland |
| Royal de Alloza | Spain | R | Derechero | |
| Sauvignonasse | France | W | Friulano | Italy |
| Silvaner (R) | Austria | W | Silvaner Rot | R |
| Termarina Rossa | Italy | G | Termarina | R |
| Yamabudo | Japan | R | Vitis Coignetiae Pulliat | |

Technical notes

This section provides definitions of the units used in, and the various indicators generated from, the raw data in this compendium.

Definitions of unit measures

| <i>Variable</i> | <i>Unit (per year)</i> |
|--|------------------------|
| Grape vine bearing area | '000ha |
| Volume of grape production | kt |
| Grape yield | t/ha |
| Volume of wine production | ML |
| Volume of wine consumption | ML |
| Volume of wine exports and imports | ML |
| Value of wine exports and imports | current \$USm |
| Unit value of wine exports and imports | current \$US/L |

Explanations of unit measures

| <i>Abbreviation</i> | <i>Definition</i> | <i>Conversion</i> |
|---------------------|-------------------|--|
| ha | hectare | 10,000 square metres or 2.471 acres |
| t | tonne | 1,000 kilograms or 2,205 pounds |
| kt | kilotonne | 1,000 tonnes |
| L | litre | 1,000 millilitres or 0.2642 US gallons |
| ML | megalitre | 1 million litres |

Definitions of two indexes of internationalization

Two indexes of internationalization are presented in Tables 20 and 21: one of the relative importance of each country as a supplier of prime winegrape varieties to the world, and the other of the extent to which each nation's winegrape area is made up of exotic prime varieties (i.e., ones whose origin is another country). Specifically:

- The Index of Internationalization of Prime Varieties is defined for each country as the share of prime varieties originating from that nation in the global area of winegrapes divided by the share of that country in the global area of all winegrapes; and
- The Index of Internationalization of National Varietal Choice is defined for each country as the share of that nation's winegrape area made up of the rest of the world's prime varieties (i.e., ones whose origin is another country) divided by the share of prime varieties originating from all other nations in the global area of winegrapes.

Definitions of two indexes of varietal intensity

A Varietal Intensity Index has been defined by Anderson (2010) as a variety's share of a region's winegrape area divided by that variety's share of the global winegrape bearing area. This Varietal Intensity Index is thus a complement to share information in that it indicates the importance of a variety in a region not relative to other varieties in that region but rather relative to that variety in the world.

Specifically, define f_{im} as the proportion of bearing area of grape variety m in the total winegrape bearing area in region or country i such that the proportions fall between zero and one and sum to one (i.e., there is a total of M different grape varieties across the world, and $0 \leq f_{im} \leq 1$ and $\sum_m f_{im} = 1$). For the world as a whole, f_m is the bearing area of grape variety m as a proportion of the total global winegrape area, and $0 \leq f_m \leq 1$ and $\sum_m f_m = 1$. Then the Varietal Intensity Index, VII^m_i for variety m in region i , is:

$$(1) \quad VII^m_i = f_{im}/f_m$$

This VII is simple to calculate and explain, but it is not ideal for comparing across varieties within a country, across countries or across time. For example, the maximum value of VII^m_i is the inverse of f_i , the proportion of the total global winegrape area that is in country i . That means (a) it does not vary between that country's unique varieties, and (b) small wine-producing countries with unique varieties (i.e., not grown elsewhere) will have a higher common maximum VII than will larger wine-producing countries with unique varieties. As well, it has a value of one if that variety's importance is the same in country i as in the world as a whole, but its range is just from zero to one if variety m less important in country i than globally but it can range from one to the inverse of f_i if variety m is more important in country i than globally.

These weaknesses in the VII are similar to those for all such ratio-of-shares indexes. A solution has been suggested for the revealed comparative advantage index¹⁰ that 'normalizes' for country size. It can be adapted for present purposes as follows to generate a normalized VII, call it NVII. Consider a neutral situation in which variety m is equally important in country i as it is globally ($f_{im} = f_m$). In that case VII is one, but NVII will be zero. If variety m is more (less) important in country i than globally, NVII will be positive (negative). More than that, the extent of its divergence from zero for other varieties will be equally large for less-popular varieties as for more-popular varieties in country i , the only difference being that the former is negative while the latter is positive. To see that, define V as the global winegrape bearing area, V_i as the area in country i , V^m as the global area of variety m , and V^m_i as the area of variety m in country i . Then a neutral situation for variety m in country i is where its area equals the global area for that variety times country i 's share of the total global area, that is, $V^m_i = V^m(V_i/V)$. The difference between that neutral situation and the actual situation for any variety, $V^m_i - V^m(V_i/V)$, is a measure of the intensity of that variety for country i . Normalizing that difference by dividing by V provides the definition of NVII, as follows:

$$(2) \quad NVII^m_i = V^m_i/V - V^m(V_i/V)/V$$

The NVII's have the properties that they are in the range -1 to +1 and they are additive across varieties. In particular, their sum over all countries for a particular variety m is zero (\sum_i

¹⁰ Yu, R., J. Cai and P. Leung (2009), 'The Normalized Revealed Comparative Advantage Index', *Annals of Regional Science* 43(1): 267–282, March.

NVII^m_i = 0), and their sum over all varieties for a particular country *i* is zero ($\sum_m \text{NVII}^m_i = 0$). Furthermore,

$$(3) \quad \text{NVII}^m_i = (\text{VII}^m_i - 1)(V^m/V)(V_i/V) \equiv (\text{VII}^m_i - 1)(f_m)(f_i)$$

That is, in addition to f_{im} and f_m used to generate VII, f_i also impacts on NVII. Hence rankings using NVII in principle will differ from those using VII because the former does not include f_i , just as the rankings using VII in principle will differ from those using shares because of the inclusion of f_m in VII.

For practical reporting purposes and without loss of generality, the NVII^m_i generated in this report are multiplied by 1000 to avoid the need for lots of decimals.

Definition of the Varietal National and Regional Similarity Indexes

An Index of Varietal National or Regional Similarity has been defined by Anderson (2010) to measure the extent to which the varietal mix of one region or country matches that of another region or country or the world. It can also be used to compare the varietal mix of a region or country over time. In defining the index, Anderson (2010) borrows and adapts an approach introduced by Jaffe (1986) and Griliches (1979). That approach has been used subsequently by Jaffe (1989), and by others including Alston, Norton and Pardey (1998) and Alston et al. (2010, Ch. 4), to measure inter-firm or inter-industry or inter-regional technology spillover potential.¹¹

The mix of grape varieties is a form of revealed preference or judgement by vignerons about what is best to grow in their region. That judgement is affected by not only terroir but also past and present economic considerations, including current expectations about future price and yield trends and fluctuations plus the sunk cost that would be involved in grafting new varieties onto existing rootstocks or grubbing out and replacing existing varieties.

The vector of grape varietal shares defined above, $f_{im} = (f_{i1}, \dots, f_{iM})$, locates region *i* in *M*-dimensional space. Noting that proximity is defined by the direction in which the *f*-vectors are pointing, but not necessarily their length, Jaffe (1989) proposes a measure called the angular separation of the vectors, which is equal to the cosine of the angle between them. If there were just two varieties, *m* and *n*, and region *i* had, say, 80 percent of its total vine area planted to variety *m* whereas only 40 percent of region *j* was planted to variety *m*, then their index of regional similarity is the cosine of the arrowed angle between the two vectors. When there are *M* varieties, this measure is defined as:

¹¹ Alston, J.M., M.A. Andersen, J.S. James and P.G. Pardey (2010), *Persistence Pays: U.S. Agricultural Productivity Growth and the Benefits from Public R&D Spending*, New York: Springer.

Alston, J.M., G.W. Norton and P.G. Pardey (1998), *Science under Scarcity: Principles and Practice for Agricultural Research Evaluation and Priority Setting*, London: CAB International.

Anderson, K. (2010), 'Varietal Intensities and Similarities of the World's Wine Regions', *Journal of Wine Economics* 5(2): 270-309, Winter.

Griliches, Z. (1979), 'Issues in Assessing the Contribution of R&D to Productivity Growth', *Bell Journal of Economics* 10: 92-116.

Jaffe, A.B. (1986), 'Technological Opportunity and Spillovers of R&D: Evidence from Firms' Patents Profits and Market Value', *American Economic Review* 76(5): 984-1001,

Jaffe, A.B. (1989), 'Real Effects of Academic Research', *American Economic Review* 79(5): 957-70.

$$(4) \quad \omega_{ij} = \frac{\sum_{m=1}^M f_{im}f_{jm}}{\left(\sum_{m=1}^M f_{im}^2\right)^{1/2}\left(\sum_{m=1}^M f_{jm}^2\right)^{1/2}},$$

where again f_{im} is the area of plantings of grape variety m as a proportion of the total grape plantings in region i such that these proportions fall between zero and one and sum to one (i.e., there is a total of M different grape varieties across the world, and $0 \leq f_{im} \leq 1$ and $\sum_m f_{im} = 1$). This makes it possible to indicate the degree of varietal mix “similarity” of any pair of regions. The index also can be generated for each region relative to the average of the world’s N regions, call it ω . In short, ω_{ij} measures the degree of overlap of f_i and f_j . The numerator of equation (4) will be large when i ’s and j ’s varietal mixes are very similar. The denominator normalizes the measure to be unity when f_i and f_j are identical. Hence, ω_{ij} will be zero for pairs of regions with no overlap in their grape varietal mix, and one for pairs of regions with an identical varietal mix. For cases in between those two extremes, $0 < \omega_{ij} < 1$. It is conceptually similar to a correlation coefficient. Like a correlation coefficient, it is completely symmetric in that $\omega_{ij} = \omega_{ji}$ and $\omega_{ii} = 1$. Thus the results can be summarized in a symmetric matrix with values of 1 on the diagonal, plus a vector that reports the index for each region (or nation) relative to the global varietal mix.

Definition of the Climatic National Similarity Index

Equation (4) can also be used to define a Climatic National Similarity Index, where f_{im} is the area of plantings in climate zone m ($m =$ Cool, Temperate, Warm or Hot) as a proportion of the total winegrape plantings in country i such that these proportions fall between zero and one and sum to one (i.e., there is a total of M (in this case 4) different climate zones in each country, and $0 \leq f_{im} \leq 1$ and $\sum_m f_{im} = 1$). The index also can be generated for each country relative to the world’s N (in this case 53) countries. The numerator of equation (4) will be large when country i ’s and country j ’s mix of climates among their wine regions are very similar. Hence, ω_{ij} will be zero for pairs of countries with no overlap in their climate mix, and one for pairs of countries with an identical mix of wine region climates. For cases in between those two extremes, $0 < \omega_{ij} < 1$. Again it is conceptually similar to a correlation coefficient and, like a correlation coefficient, it is completely symmetric in that $\omega_{ij} = \omega_{ji}$ and $\omega_{ii} = 1$. Thus the results can be summarized in a symmetric matrix with values of 1 on the diagonal, plus a vector that reports the index for each country or set of countries relative to the global winegrape-growing climate mix.

A premium climate indicator

Chart 29 reproduces what Gregory Jones has found to be the ideal GST ranges for premium winegrape production for 21 varieties. Using that information, it is possible to generate the share of the bearing area of each of those varieties in each country that are grown within that ideal GST range. We report those shares by country in Table 99 and for the world as a whole in Chart 37.

Where in the world various winegrape varieties are grown

The dramatic globalization of the world's wine markets over the past three decades (Anderson 2004; Anderson and Pinilla 2018) has brought forth many new producers and opened up new wine regions, and at the same time generated countless new wine consumers. This has added to both opportunities and competitive challenges for producers seeking to differentiate their product, or join the bandwagon of successful marketing of others, so as to attract the attention of consumers. Consumers in turn are always looking for new types and styles of wines, and more so as wines within at least the lower-priced product ranges become more homogeneous with multinationalization of both wineries and wine retailers.

One strategy for producers to attract consumer attention has been to display names of (especially popular) grape varieties on wine bottle labels. Its success, particularly for lower-priced New World wines, has led to demands in the European Union for freeing up labelling laws so as to allow such labelling there also. Meanwhile, producers in the New World are increasingly realizing the marketing value of going beyond country of origin to regional labelling as another form of product differentiation – something that has long been practiced by Europe's traditional producers, and for good reasons as outlined recently by Patterson and Buechsenstein (2018) and in recent surveys of the value of geographical indications (e.g., Ay 2020; Haeck, Meloni and Swinnen 2019; Raimondi et al. 2019).

In addition to striving to differentiate their product, producers are well aware also of the impact climate changes (higher temperatures, more extreme weather events) are having on their winegrape quality and vineyard yields. Adaptation strategies include switching to warmer-climate or more-resilient grape varieties, and re-locating to a region at a higher latitude or elevation to retain the current mix of grape varieties. Especially in the New World, where regions are still trying to identify their varietal comparative advantages and where regulations do not restrict varietal choice, winegrowers are continually on the lookout for attractive alternative varieties that do well in climates similar to what they expect theirs to become in the decades ahead. Moreover, the biotechnology revolution is providing breeders with new opportunities, which is increasing the interest in exploring traits of little-known varieties.

These marketing and climate adaptation needs are generating a rapidly growing demand for information on which winegrape varieties are grown in the world's various wine regions. Since 1971 *The World Atlas of Wine* has provided a great deal of information about where winegrapes are grown (the 8th Edition is by Johnson and Robinson 2019). That has been complemented by the seminal book called *Wine Grapes*, by Robinson, Harding and Vouillamoz (2012), which provides a detailed guide to 1368 commercially grown 'prime' varieties – and to their various synonyms, based on the latest DNA research. (The authors chose each 'prime' name according to the name used in its country or region of origin.) Neither of those books provides comprehensive global data on the bearing areas of winegrapes by region and variety. That is why we decided to fill that lacuna with the first

(2013) edition of this book, following a preliminary and partial attempt three years earlier (Anderson 2010).

Another reason for compiling a comprehensive global matrix of winegrape bearing areas by variety and region is because concern has been expressed that the diversity of winegrapes is narrowing to a few ‘international’ varieties. Johnson and Robinson (2013, page 8) note that vignerons are at last beginning to respond by reverting to neglected local varieties in the Old World and by exploring alternatives to the main ‘international’ varieties in the New World.¹ But how severe is the current concentration compared with earlier times; and how different is the concentration in the Old World compared with the New World? Answering that question requires first re-naming synonyms with their prime, to avoid overstating the degree of diversification.² That task is now possible, thanks to the book by Robinson, Harding and Vouillamoz (2012),³ which in turn has been made possible by the DNA profiling of recent years that has added hugely to traditional ampelography (identification and description based on physical characteristics of the vine’s appearance) as part of ampelology (grapevine science, see D’Agata 2014, p. 15).⁴

What’s been added in this revised edition?

When a collection of 2015 data on winegrape varieties by region within EU countries became available recently (Eurostat 2019), we were stimulated to update our global database by compiling data for other Northern Hemisphere countries as of late 2015 and Southern Hemisphere data as of early 2016.⁵ The combined dataset is referred to here as 2016, consistent with our treatment of data for our 2000 and 2010 compilations.

This provided an opportunity to revise and expand our presentation of the global time series in several other ways as well. First, we have moved to the precise spelling of varieties according to their country of origin, and listed transliterated spellings among our synonyms.

¹ As defined in the front pages under Sources of Data, the ‘Old World’ refers here to traditional winegrape-growing countries of Europe, the former Soviet Union, the Levant, and France’s former North African colonies. All others (‘New World’ countries) grow winegrapes in and for newer markets and include, unusually, Norway and the United Kingdom plus Asian countries other than those of Central Asia that had been part of the Soviet Union. Prior to the World War II, the ‘Old World’ accounted for all but 7% of global wine production, and as recently as the 1990s its share still exceeded 80% (Anderson, Nelgen and Pinilla 2017).

² Some varieties are not as rare as previously believed. For example, Zinfandel is genetically identical not only to Pimitivo (in Puglia) but also to Tribidrag (in Croatia). Also identical are the two ‘varieties’ in Italy’s Liguria region, near Genoa, of Pigato and Vermentino – which are also genetically identical to Favorita (in Italy’s Piedmont) and Rolle (in southern France). Their prime name, according to Robinson et al., is Vermentino.

³ The Vitis listing compiled by JKI (2020) for European countries provides another list of primes and synonyms. There is also a list of varieties and their 2015 bearing areas maintained by the OIV (2017, 2018) but, because OIV is an inter-governmental organization, it uses only the names adopted by each member country. Nor does it have within-country regional data.

⁴ Scientific publications from that vine profiling began in South Australia in 1993 and in California at UC Davis in 1997, and have surged ahead since then. When one parent is missing, it is still possible for DNA profiling to identify parent-offspring relationships. And even when both parents are unknown, a probabilistic approach can be used to detect siblings, grandparents or grandchildren. The latter has been done for Syrah, for example: its parents were discovered to be Mondeuse Blanche and Dureza, its great grandparent is very likely Pinot (according to Vouillamoz and Grando 2006), and it is either a grandchild or a half-sibling of both Mondeuse Noire and Viognier. Undoubtedly further DNA profiling will reduce this uncertainty and add to our stock of knowledge of these and the other 10,000 or so grape varieties currently available globally.

⁵ The EU’s next decennial census data will not be published before the latter half of 2022, see <https://ec.europa.eu/eurostat/web/agriculture/census-2020>

Second, we have homogenized the spelling across the years of names of within-country winegrape-growing regions and, where the degree of regional disaggregation varied through time, we now provide a table to show the regions within each super-region so that trends in the latter are more-easily discernible. We also provide in Section VI a concordance between the names of regions in France, Italy and Spain as listed in the original national data source and the (sometimes more common) names of regions adopted in Johnson and Robinson's 8th *World Atlas of Wine*.

Third, we have introduced two new indexes of internationalization of varieties. One shows the extent to which various countries' native winegrape varieties have been adopted abroad; the other shows the extent to which each nation's varietal choice is focused on exotic (non-native) varieties.

Fourth, five additional countries have been added: Cambodia, India, Lebanon, North Macedonia and Norway. While these are all small producers of wine, they range from very low to very high Northern latitudes and so add to the diversity of climates and thus varieties.

Most importantly, this edition of the book has a new set of tables (Section VII) focused on the climate of each of the world's 800+ winegrape-growing regions. Based on the location (latitude and longitude) of the region's main town, nine climate variables have been extracted by Gregory Jones from the 1958-2019 records of its nearest weather station. His research over the past quarter-century has found that growing season average temperature (GST) is the best single indicator of viticultural relevance, and his cluster analysis has determined that the world's winegrape regions can be usefully divided into four climate classifications: cool, temperate, warm and hot. The GST ranges over which Professor Jones finds key winegrape varieties thrive in premium wine regions are shown in Chart 29. After allocating each region to one of those four classifications, we have been able to determine the weighted average GST for each super-region (e.g. Bourgogne, made up of Cote-d'Or, Nièvre, Saône-et-Loire and Yonne), by using regional winegrape bearing areas as weights. Those same weights have allowed us to estimate the national and global shares of each winegrape variety's bearing area in each of our four climate classifications. We report estimates for 2000 and 2016, to see to what extent if any vignerons have re-located their vines this century to cooler regions in response to global warming.

Drawing on our newly revised, updated and expanded global database (Anderson and Nelgen 2020), we have again estimated numerous indicators that capture changes over the first two decades of this century in the varietal mix and regional distribution of the world's vineyards. It builds directly on an earlier study that examined data for circa 2000 for just 12 countries (Anderson 2010) and the first edition of this book (Anderson 2013). Those earlier publications defined two helpful indicators: a varietal intensity index, which captures the degree of each region's specialization in certain varieties; and a varietal-based regional similarity index, which captures the degree of similarity of each region's varietal mix with that of any other region (or of the nation or world). Those and several other indicators are used in the present study too.

The years chosen correspond to the agricultural census periods of the European Union, which were 1999 or 2000 and 2009 or 2010, and an exceptional semi-decadal compilation of 2015. For the non-EU countries, data have been sought for the earlier year in the Northern Hemisphere and the latter year (and 2016) in the Southern Hemisphere, so they

refer to vintages that were less than 6 months apart. Inevitably not all countries or regions had data for exactly those vintages, but those exceptions account for a very small fraction of the data (see Table A in the Sources of Data section at the front of this volume).

The database on which this volume draws thus involves the three years circa 2000, 2010 and 2016 (plus data for a subset of countries and an estimate of global data for the world's most important 50 or so varieties for 1990) and covers up to 813 regions (in 53 countries), and around 1705 prime varieties and 1350 synonyms. Such a large three-dimensional database of 4.2 million cells (many of which are zeros) is difficult to digest in the form of large spreadsheets, hence the present volume's attempt to summarize the data in numerous ways including though calculating various shares and indexes.

This Introduction provides a guide to the summary charts and tables, and is structured as follow. The next two sections describe the country and varietal coverage of the database in more detail. The following section reports on a key empirical indicator derived from the share data: an index of internationalization of each variety, to highlight its spread from its country of origin. Another indicator is then employed (the index of varietal intensity) to see how the degree of concentration on certain varieties varies across countries. The focus then turns to varieties, and then to regions within countries. The regional coverage of each country is first revealed, followed by location and climate indicators of those regions. The final sections report a series of regional climactic similarity indexes, used to distinguish between regions and countries according to their overall mix of varieties and climates.

Coverage of countries

Data on bearing area of winegrapes are available by variety and region for most key wine-producing countries. In the case of the European Union countries, plantings are available from one source (Eurostat 2019), while for other countries they are typically available online from a national wine industry body or the national statistical agency. The United States and Canada are key exceptions, where data are collected at the state/provincial level and only for those with significant wine production. The raw data have been compiled, and varietal synonyms have been changed to prime varietal names, by Anderson and Nelgen (2020).

Table 1 lists the 53 countries included in the dataset and shows the number of regions and prime varieties in each country in 2000, 2010 and 2016. The relative importance of those countries in global winegrape area and global wine production is reported in Table 2, which also shows another 20 countries reported to be producing wine. The latter set collectively account for just 0.8% of global wine output. Indeed, our sample covers 99% of the world's winegrapes in all three years. A more-extensive set of key indicators of grape production in those three years is provided in Table 3.

The **vast differences between countries in their winegrape bearing areas** are depicted in Chart 1. The biggest three, Spain, France and Italy, account for just over half of the world's winegrape vineyard area. The next biggest is the United States, but its share was just 5.3% in 2016, up from 3.6% in 2000. The United States accounts for 11% of global wine production, thanks to its relatively high yields. Likewise, while Australia was 10th in terms of its share of the world's vineyard area in 2016, it was 5th in terms of wine production. More generally, Table 2 reveals that the **differences between countries are greater in global wine production volume than they are in winegrape area**. Moreover, there are huge differences

in the winegrape intensity of national cropland usage. Chart 2 shows that **the shares of national cropland under winegrapes are 6-12% in the seven countries where this indicator is highest (Chile, Georgia, Portugal, Italy, Slovenia, Moldova and New Zealand)**, but that share is just 0.6% in China, 0.4% in Australia and just over 0.25% in the United States (Table 3).

China is the country whose winegrape vineyard area had grown fastest during 2000-16, in both absolute and percentage terms. The next biggest rise in national hectares is in the United States, followed by Chile and New Zealand; but the next biggest in percentage terms are for three cool-climate countries: New Zealand (bearing area almost quadrupled), the United Kingdom (more than doubled) and Canada (increased 62%). Despite those increases, **the global area of winegrapes has declined by 8% over this period.** The biggest falls were in Spain (13%), France, and several countries in southeastern Europe and North Africa (Chart 3 and Table 4). That overall decline continues an earlier trend: **the global winegrape area fell 8% in the final decade of the 20th century** (Anderson 2013, 2014).

Coverage of varieties

Drilling down from total winegrape area to the area under different varieties, Table 5 lists alphabetically all the prime varieties in the dataset in 2000, 2010 and 2016, while Table 6 ranks all but the smallest of them according to their 2016 shares of global area. The data for 1990 for the top 50 varieties are in Table 7.

The extent of varietal concentration in the world's vineyard has increased non-trivially between 2000 and 2016. Half the world's plantings were accounted for by 21 varieties in 2000 but, by 2010, that total had dropped to 15 varieties and it rose only by one, to 16, in 2016 (Chart 4). This **varietal concentration is more apparent in New World countries**, where in 2010 the top seven varieties accounted for over half of all plantings, whereas 16 varieties were needed in the Old World then to get to the half-way point (Anderson 2014, Figure 2).

Those changes in varietal concentration in the world's vineyard are reflected in the marked changes in the global rankings of varieties over the period since 1990. **Cabernet Sauvignon and Merlot have more than doubled their shares to take them from 8th and 7th to 1st and 2nd places, and Tempranillo and Chardonnay have more than trebled their shares to take 3rd and 5th places, while Syrah has jumped from 36th to 6th. Sauvignon Blanc and Pinot Noir are the other two to move into the top ten.** These have all been at the expense of Airén, which has fallen from 1st to 4th, Garnacha Tinta from 2nd to 7th, and Trebbiano Toscana from 5th to 9th. These changes ensure that the chart of the world's top 40 varieties as ranked in 1990 shows a quite different mix and rank ordering to the comparable chart for 2016 (Charts 5 and 6).

The decline in varietal diversity in the world's vineyard since 1990 was due in part to the large fall in the importance of the six most-common winegrape varieties in 1990 (especially low-quality Airén and Sultaniye) plus Monastrell and Boba. Airén was planted to huge areas of the low-rainfall La Mancha region because of its drought tolerance, and was destined mostly to brandy production. But with the decline in popularity of brandy relative to wine, plus the change in regulations in 1996 to allow irrigation to be used in Spain, this variety was removed or replaced by more-profitable varieties. Apart from tiny areas in North

Africa, Spain is the only country to grow this variety. Sultaniye is grown predominantly as a table grape and for drying. In the past it was used for making low-quality wine in such places as California (where it is known as Thompson Seedless) and Australia when the relative price of winegrapes was high enough, but its use in the wine industry has all but disappeared now thanks to the greater emphasis on quality upgrading and varietal labelling on bottles. Those varieties have been dramatically superseded by the rise in importance of several others. In order of increased hectares they are Tempranillo, Cabernet Sauvignon, Syrah, Sauvignon Blanc, Chardonnay, Merlot and Pinot Noir. These changes occurred as regions sought to improve both the quality of their winegrapes and the popularity of their wines. The world's most-expanded and most-contracted varietal plantings are depicted in Charts 7 and 8.

As part of that transformation in the varietal mix, **the share of red varieties in the global winegrape bearing area has risen considerably: from 46% to 56% between 1990 and 2016**, as white's share fell from 53% to 41% and grey's share trebled to 2.4% (Chart 9). The very considerable changes in the rankings of the top 30 red and top 30 white varieties are shown in Charts 10 and 11. Details for all three colours are in Tables 8 to 11.

The share of reds is higher in the New World than in the Old World, and has risen more in the New World: from 57% in 2000 to 65% in 2016, compared with a rise from 48% to 53% in the Old World. In 2016 that share was very high in China (86%) and very low in New Zealand (22%) but even lower in Kazakhstan, Georgia, and Luxembourg (Chart 12 and Table 9). Less than one-fifth of countries have raised the white varieties' share of their bearing area (Chart 13).

Within the red and white winegrape categories, **the varietal concentration is slightly greater for reds than whites, and it has increased for reds while changing little for white winegrapes over the 2000 to 2016 period.** For reds, 80% of the world's plantings were accounted for by 28 varieties in 2000 but, by 2016, that number had dropped to 24 varieties, whereas for whites it took the top 35 varieties to account for 80% of the world's plantings in both 2000 and 2016 (Chart 14).

Internationalization of varieties

Other ways to explore the varietal diversity issue involve examining how internationalized varieties have become. One way is to look at what share of the global area is devoted to varieties by their country of origin. In 2000, French and Spanish varieties dominated the global landscape, accounting for almost three-fifths of the world's winegrape vineyard area, with Italian varieties boosting that share to 70%. By 2016 that share had risen slightly to 72%, but France now dominates much more at the expense of Spain. Specifically, **between 2000 and 2016 the global winegrape share devoted to French varieties rose from 29% to 39%, while Spain's share fell from 29% to 21%** (Chart 15).

In terms of the number of prime varieties planted globally, Italy is the dominant country of origin followed by France, Portugal and Spain. Together those 'big 4' countries contributed 67% of all the prime varieties in production in 2000, and by 2016 their share was still 56% (Chart 15). The next-ranked countries of origin in terms of number of prime varieties are the United States and Hungary, bringing the total to 70% in 2016 (Table 12). Details of the varieties involved, including their synonyms, are shown in Tables 13 to 15.

How important are the varieties from the various countries of origin in each wine-producing country is revealed by shares in Tables 16 to 18 and by the normalized varietal intensity index in Tables 19 to 21.

Tables 22 to 24 reveal for each country of origin the distribution of the globally planted area of its varieties across the various wine-producing countries. It is not surprising that the varieties of the three biggest countries of origin dominate globally, because those countries are by far the world's three biggest producers of winegrapes (Table 3).⁶ Yet France differs greatly from Spain and Italy in the spread of their native varieties to other countries. Chart 16 shows there are seven other countries where French varieties dominate more than they do in their native France, whereas Charts 17 and 18 show that the vast majority of the world's vine area devoted to Spanish and Italian varieties are in their country of origin. That is even more the case for varieties originating in Portugal, with no more than 9% of their global area being outside of Portugal in the past decade (Tables 23 and 24).

Particularly striking in Chart 16 is the **high and increasing dominance of winegrapes of French origin in the New World's vineyards: that share averaged 68% in 2016, up from 59% in 2000 as Spain's share fell from 5% to 3% and Italy's remained at just 2%. French varieties' dominant and rising shares in the New World compare with a similar increase for the Old World's vineyards but from a much lower base: from 21% to 29%** (Tables 16 and 18).

Yet the winegrape variety that has expanded its share of global plantings most since 2000 is Spain's Tempranillo (followed by France's Cabernet Sauvignon, Syrah, Sauvignon Blanc and Chardonnay, see Chart 7); and this is despite Spain being the country that has lost by far the most vineyard area this century (Chart 3). **The explanation for Tempranillo's expansion is not that it has become more international, but rather that it has largely replaced Airén as Spain's most planted grape variety:** between 2000 and 2016, Spain's area of Airén shrank 184,000 ha while its area of Tempranillo increased by 114,000 ha. Chart 19 makes clear that more than 80% of the world's plantings of this variety are still in Spain, and the only other significant area is next door in Portugal.

By contrast, **Syrah is more important in Australia and South Africa than in its native France, and the next three countries where it is a significant variety are also New World countries** (Chart 20). Its importance has grown substantially in at least 15 countries, so much so that even though its shares of Australian and French vineyards were higher in 2016 than in 2000, those increases were smaller than in the rest of the world and so the Syrah's Varietal Intensity Index (its national share divided by its global share of all vineyards) has fallen for both Australia and France while rising for Argentina, Chile, the United States, Spain and Italy (Chart 21). For Tempranillo, however, its Varietal Intensity Index has increased for Spain, from 3.5 to 4.5, because all but one-tenth of the increased planting of this variety since 2000 has been in Spain and most of the rest has been in Portugal. Note, though, from the lines in Chart 21 that the normalized varietal intensity index (NVII) has risen since 2000 for Australia, in contrast to the fall in its VII. This divergence is possible because of the rising importance of Syrah in the global bearing area.⁷

⁶ In terms of number of varieties, Portugal appears to have a large global share but that is because it has introduced a particularly detailed reporting system that by 2010 captured many of its native varieties that are planted to a small fraction of 1% of its total plantings.

⁷ See equation (3) in the Technical Notes at the front of this book.

The propensity for prime varieties to spread beyond their country of origin is captured for each country of origin in Chart 22 and for each country of planting in Chart 23. Not surprisingly, **those with the smallest share of exotic varieties in their national bearing area are all Old World countries.** By contrast, in most New World countries their local varieties account for less than 10% of their vineyard area.

To normalize for the size of each country of origin, Table 25 presents an Index of Internationalization of Prime Varieties that is defined for each country as the share of prime varieties originating from that nation in the global area of winegrapes divided by the share of that country in the global area of all winegrapes. By this measure, **the varieties of three smaller countries are more internationalized than those of France (Croatia, the UK and Greece), and three other countries' varieties are almost as internationalized as those of France, namely Georgia, Austria and Germany.** Only after those seven do Spain and Italy appear in that ranking. Most of the remaining varieties are from Southeastern Europe and the countries surrounding the Black and Caspian seas (Chart 24).

A complementary Index of Internationalization of National Varietal Choice is defined for each country as the share of that nation's winegrape area made up of the rest of the world's prime varieties (i.e., ones whose origin is another country) divided by the share of prime varieties originating from all other nations in the global area of winegrapes (Table 26). This Index, which is similar to the indicator in Chart 23 except for large providers of prime varieties, indicates that the vast majority of countries are heavily dependent on exotic winegrape varieties.

Yet another indicator of internationalization of varietal choices is the proportion of all the countries in our database that are growing particular varieties. Chart 25 depicts that for the world's top 30 varieties: in the most-recent decade, **Cabernet Sauvignon and Chardonnay were grown in at least three-quarters of our sample countries, and the next three (Merlot, Sauvignon Blanc and Pinot Noir) were grown in at least two-thirds of countries.** Table 27 extends that list to the top 100 varieties and shows the shares of our total number of intra-country regions that grow those varieties. In 2016, at least one-quarter of our 629 regions for that year grew those same five varieties plus Syrah. The next-most popular by this measure are Riesling, Cabernet Franc and Pinot Gris, which are grown in at least one-fifth of regions (Chart 26).

Finally in this section, Table 28 shows trends in the share of the national area taken by the top ten varieties. While the top variety's share on average for the world has not increased since 2000 (Chart 27), the shares of the top 3 and top 10 varieties nationally have increased slightly. This adds further weight to the argument that **varietal choices are becoming more concentrated even while they are becoming more internationalized** – notwithstanding efforts to breed new varieties to overcome vine pests and diseases (Table 29). The next section focuses on this from the viewpoint of the world's top 60 varieties, rather than countries.

National winegrape areas for world's top varieties

To see which countries have been most important in the growing of the top varieties, Tables 30 to 32 rank countries for the top 24 reds, top 24 whites and top 8 grey varieties. For Cabernet Sauvignon, for example, France, Chile, the United States and Australia have been

the top four producers, although China may have nudged into 4th place by 2016 (Chart 65). For Merlot, it is France, Italy and the United States that hold the top three places, with China again nudging into 4th place by 2016. Spain and Chile have risen this past decade to be next in line (Chart 72).

Leaving aside Spain's dominant variety for producing brandy (Airen), Chardonnay is the world's top white variety. The ranking of the top five nations producing this variety was unchanged between 2000 and 2016: France, the United States, Australia, Italy and Chile, with South Africa and Spain close behind in recent years (Table 31 and Chart 67). As for grey varieties, Pinot Gris dominates. Again the ranking of the top five countries this past decade remains unchanged at Italy, the United States, Germany, Australia and France, but New Zealand is now close to joining that top group (Table 32 and Chart 76).

Tables 33-41 show the area of each of the top 30 red varieties, the national shares of the global area of each of those varieties, and their share of each nation's winegrape area, while Table 42 shows the change in their national areas since 2000. Tables 43 to 52 show similar data for the world's top 30 white varieties; and Tables 53-56 likewise for the few grey varieties.

Winegrape areas and Varietal Intensity Indexes for national top 15 varieties

The Varietal Intensity Index is defined by Anderson (2010) as a variety's share of a region's total winegrape area divided by that variety's share of the global winegrape area. This index is thus a complement to national share information in that it indicates the importance of a variety in a region not just relative to other varieties in that region but also taking account of that variety's importance in the world. It also complements information on a country's share of the global area for a variety: like that share, the VII can change for a region – even if its area remains unchanged – when that variety's area in the rest of the world changes.

That complementarity is exposed in Tables 57 and 58, which show the top 15 varieties for each country ranked in order of their national share in 2000 or 2016, and alongside that is shown the country's global share of that variety and its Varietal Intensity Index. For example, France's varietal mix altered relatively little over the period 2000 to 2016, yet its VIIs altered considerably. On the one hand, the **VIIIs for France's four biggest varieties of French origin (Merlot, Syrah, Chardonnay and Cabernet Sauvignon) each fell by 10% or more, in each case because bearing areas of those varieties expanded considerably in the rest of the world.** On the other hand, France's VIIs for one of its three biggest varieties of non-French origin (Garnacha Tinta) rose by about 10%, in that case because its bearing area fell much more in the rest of the world than in France. Mazuelo was the big exception: its area in France fell by 67%, compared with a fall of 63% globally, and France's total winegrape area fell by 6% between 2000 and 2016, so its VII for that variety fell (from 4.2 to 3.7).

By contrast, **the global area of each of Spain's seven biggest varieties apart from Tempranillo contracted, and so even though the Spanish areas of each of those seven also contracted, the contractions were smaller in Spain than globally and Spain's total area shrunk by one-quarter, hence its VIIs rose for almost all of them** (the exception being Garnacha Tinta, whose VII for Spain fell slightly).

Another example of global interest relates to Argentina, where Côt (main synonym: Malbec) was the country's 3rd biggest variety in 2000 but its biggest in 2016 (19.6% of the national winegrape area), when it accounted for 77% of the world's Côt plantings. Since that variety represented only 1.17% of the global area of all varieties in that year, **Argentina's Varietal Intensity Index for Côt was 16.8 in 2016. But that was slightly smaller than its VII of 17.2 in 2000, because over that period the global area of Côt doubled.** Note also that for Argentina, Côt is not even ranked in the top 15 varieties in terms of VIIs in 2016 (Table 58), because there are numerous varieties that are unique to Argentina and that therefore have the even higher VII of 21.7 (see Chart 36: when a variety is grown only in one country, its VII is necessarily the inverse of the proportion of the global winegrape area accounted for by that country – and so is identical for each unique variety in that country and year).

To further illustrate the difference between the national share of a variety and its VII, consider again the national shares and the VII's for Syrah (main synonym: Shiraz). This is the most important variety in Australia, and its share of Australia's total winegrape area rose from 22% to 29% in the period 2000 to 2016. However, Charts 20 and 21 reveal that Syrah has become more important in numerous other countries as well since 2000. Thus its share of the global vineyard area rose, from 2.1% in 2000 to 4.0% in 2016. As a result, **Australia's share of Syrah's global area has fallen from 29% to 21% (Chart 20) and so Syrah's VII for Australia has fallen from 10.7 to 7.3 over that period** (Charts 22 and 37).

The fall in the VII for Australia is not unique to Syrah. Table 57 shows that of all top 14 varieties for which there were more than 1000 hectares in Australia in 2016, there are only two whose VII has risen since 2000 (Sauvignon Blanc and Colombard). Only a small fraction of that can be explained by Australia's share of the global area becoming larger, since its share has risen only marginally over that period (from 2.6% to 2.9%). The much more important reason for the VII falling for most of the key varieties in Australia is that the country's mix of varieties is becoming more similar to the global average.

Table 59 to 66 show by country the VIIs and NVIIs for each of 48 key varieties. And in sections B and C of the Charts at the front of this book, charts are provided for each of 25 key wine-producing countries to show the share and VII of the top 20 varieties in that country, and for each of the world's top 25 varieties to show the share and VII of the top 20 countries growing that variety.

Regional coverage of each country

Interest in winegrapes and wine tend to be even more focused on regions than on whole countries. For that reason we have assembled bearing area data by variety also at the regional level wherever possible. The total area of each region's winegrapes are reported in Tables 67 to 69.

Needless to say, the average area of vineyard regions within countries vary across countries, but it also varies a lot across time for some countries because of variations in the degree of regional aggregation in each year's published data. How those regions fit into states/provinces/departments are shown for Australia, Italy and the United States in Table 70, and Table 71 shows how they concord over time between smaller and residual regions of various countries. How they concord with the regions depicted in the latest (8th) edition of the

World Atlas of Wine (Johnson and Robinson 2019) are shown for France, Italy and Spain in Tables 72 and 73. Table 74 shows the precise regions for which varietal area data are available in each of 2000, 2010 and 2016 and how the more-disaggregated regions fit into less-disaggregated ones for all the countries for which this is an issue. It also provides the page numbers in the *World Atlas of Wine* for each region. The VIIs and NVIIs for the top regions for the world's top varieties are provided in Tables 80 to 87.

Location and climate indicators of the world's wine regions

The making of wine is intimately related to the climate in which its grapes are grown. The climate of each winegrowing region is a critical determinant of the suitability of the region to particular winegrape varieties. Hence vignerons' keen interest in climate change. As climates alter and planting areas expand or contract in the various wine regions, so will the quality, styles, productivity and profitability of the wines produced there. In Section VII some key climate variables are reported for each of the 813 regions in our database, after locating (in terms of latitude and longitude plus elevation above sea level) a representative town within or adjacent to each region. This is not perfect of course, given the variability of terroir in each region, but it provides a start to understanding how different are the climates of the world's various wine regions from each other and from national and global averages. It also allows one to see the range of climates over which the various winegrape varieties are grown in each country and globally. We summarize these patterns by classifying each region as either cool, temperate, warm or hot, as suggested by Gregory Jones (see Chart 29). That enables us to estimate shares of the national and global winegrape area of each variety that are growing in each of those climate zones.

Table 75 provides the latitude and longitude of each region's representative town and its elevation above sea level plus the average growing season temperature (GST) and precipitation (GSP). (For convenience of readers, the page number of each region in the 8th edition of the Hugh Johnson/Jancis Robinson *World Atlas of Wine* also is provided in that table.) These are from TerraClimate's high-resolution (1/24^o, 4-km) monthly data, kindly averaged by Gregory Jones over the period 1958-2019. Seven additional climate variables from that same source are provided in Table 76. They are the mean value for each location of the following climate variables: annual average temperature, ripening period average temperature, growing season diurnal temperature range, ripening period diurnal temperature range, growing degree days, annual precipitation, and ripening month precipitation.

Jones and many others have found that GST is the most representative single indicator of climate insofar as it affects viticulture, so that is used here to summarize regional climates by classifying regions as either cool, temperate, warm or hot. True, towns are usually warmer than surrounding vineyards, whose elevation and climate can vary considerably within each region (Jones, Reid, and Vilks 2012). However, the world has warmed over the past six decades and so most regions' GST today would be higher than the representative location's 1958-2019 average.⁸

⁸ For example, the 1958-2019 average GSTs for towns representing Australian regions were compared with those recently generated for a new Climate Atlas by Remenyi et al. (2019). The latter are for the regions themselves, from gridded data for the more-recent 1997-2017 period. Instead of it being cooler than the towns' GSTs, its unweighted average was 0.4^oC warmer across Australia's 64 GI regions.

The GST variable suggests that **44% of the world's vineyard area in 2016 was located in hot climates and only 3% in cool climates**. The hot share is down from 51% in 2000, indicating that vine-pulls this century have been concentrated in the hottest regions, particularly in the New World (Chart 30). Even so, **the share of New World vines in cool regions rose from 0.3% to 1.1% between 2000 and 2016, while in the Old World it has risen from 2.6% to 3.2%**. The cool regions are smaller in area than warmer regions, so their share of the number of regions in the world is somewhat higher, but still only 11%. These low shares are consistent with the fact that growing winegrapes in cool regions is more risky and perhaps less profitable today – although possibly not so in the future as those historically cool regions become warmer.

Table 77 ranks the world's top 120 varieties, in terms of bearing area, by their regional area-weighted average of the GSTs in which they were grown in 2016. Chart 31 depicts the climate zonal range for the world's top 40 varieties (again in terms of bearing area), revealing that **Riesling and Pinot Noir are in the coolest areas, Merlot and Chardonnay are on average in the temperate range, Côt and Syrah (Synonyms: Malbec and Shiraz) are on average in the warm range, and Tribidrag (Synonym: Zinfandel) and Colombard are closer to the hot end of the spectrum**. Similar data are shown in Table 77 also for the Old World and for the New World, while in Table 78 these same types of shares are shown for each of the top 25 wine-producing countries. That makes it possible to spot countries where the varieties shown in Chart 29 are being grown in what may be less-than-perfect climates for premium production. Australia, for example, grows cool-climate Pinot Gris and Gerwütztraminer in climates that have area-weighted average GSTs of 19.7°C and 20.6°C, respectively, when according to Chart 29 they do best where GSTs are in the 13-15°C range. Similarly, Merlot and Syrah do best in regions where GSTs are in the 16-19°C range but in Australia their area-weighted average GSTs are 19.3°C and 19.6°C, respectively.

Conversely, Table 79 shows the distribution of each country's plantings over those four climate zones. The top 40 of those countries, in terms of bearing area, are depicted in Chart 32, again ranked by average GST from the coolest (Switzerland, Germany, Canada) to the warmest (such as Greece, Cyprus, Turkey).

Varietal Similarity Indexes

While the Varietal Intensity Index is helpful in indicating the extent of specialization of a region or country in any particular variety vis-à-vis the rest of the world, a measure of how similar or different a region's overall mix of varieties is to that of other regions or the world also can be helpful. For that purpose an index of similarity of varietal mix between regions or countries or over time has been developed. As defined and explained in the Technical Notes at the front of this volume, this Varietal Similarity Index provides an indication of how closely the shares of different varieties in the winegrape area in one location match the shares in another location or in the world, or in that same location in another time period. The closer (further away) that match, the closer the index is to one (zero). That is, the index will be zero for pairs of regions with no overlap in their winegrape varietal mix, and one for pairs of regions with an identical varietal mix. The index is conceptually similar to a correlation coefficient in that it is completely symmetric so the results can be summarized in a symmetric matrix with values of 1 on the diagonal, plus a vector that reports the index for each region relative to the global varietal mix.

Various questions can be addressed with the help of this Varietal Similarity Index (VSI), given the heterogeneity across regions and even countries in their winegrape varietal mixes. The most obvious is: how similar is each country to the global average mix of varieties? The range of national-world VSI's is quite wide (Tables 88 to 90 and Chart 33), with a handful of countries above 0.55 and another handful below 0.15. Not surprisingly, the varietal mix in France is closest to the global mix, but there have been major changes since 2000: that for France and numerous other countries are now closer to the world average (i.e., VSI closer to 1), reflecting the fact that many other countries have adopted more French varieties over the past two decades. That global move toward French varieties has also contributed to the sharp rise in the VSI for the United States – and the small drop for Spain. Australia's VSI has risen in part because so many other countries have expanded their plantings of Australia's most-popular variety, namely Syrah.

The fact that the VSI with the world rose between 2000 and 2016 for New World countries except Canada and for two of the three biggest Old World countries (Chart 33) is a further reflection of the recent increase in varietal concentration in the world's vineyard over that decade. Meanwhile, the VSIs for many of the former communist countries of the Old World (but not Serbia, Bulgaria or Moldova) have fallen substantially since 2000 as those countries continue to restructure their vineyards and move toward more-profitable (including local) varieties.

The VSI is useful also for indicating, for any one region or country, how close its varietal mix in 2016 is to what it was in 2000 (Table 91). Chart 34 lays that out for each country for which there are comparable data for the two periods. While some countries have an across-time VSI close to one (Switzerland 0.98, Austria and Romania 0.97), others are below 0.5 which reflects considerable changes in their varietal mix of bearing areas over that decade.

The main use of the VSI is in examining the extent to which a region or country has a varietal mix similar to that of other regions or countries. **In both 2000 and 2016, the New World countries have varietal mixes closest to other New World countries, whereas the varietal mixes of Old World countries are closest to one of their neighbours** (Table 92 to 94). The latter is especially the case among the countries of Eastern Europe and the former Soviet Union. This shows up in Chart 34, which ranks countries according to their VSI with the country that has the closest varietal mix to theirs in 2016: half of the first 20 countries are former communist countries of the Old World, and their closest-matched country is also from that region – as are several of their other closest-matched countries shown in Table 94. So even though those countries tend to have varietal mixes very different from the world average (they are biased toward the right-hand side of Chart 33), those mixes are very similar to each other. By contrast, **several West European countries have no other country with a similar varietal mix, notably Greece, Portugal, Spain and Italy** (Chart 35). Such varietal distinctiveness may or may not be a good thing economically, depending on how unique their terroir is and how valued their local varieties are by consumers.

There are of course considerable differences in varietal mixes between regions within each country as well. That information may be helpful for producers thinking of altering their varietal mix or re-locating to a region with a higher latitude or elevation so as to maintain their firm's current varietal mix in the wake of global warming. Tables 95 to 97 show that for some countries such as Italy, the regions with the closest mix to theirs are neighbouring Italian regions, whereas the closest matches for many French regions are in other countries.

Climatic Similarity Index

The Climatic National Similarity Index draws on the shares of each country's winegrape area that are in Cool, Temperate, Warm and Hot climate zones. As explained in the Technical Notes at the front of this book, it is designed to see how similar the climate mix of one country's wine regions is to the climate mix of other countries or of the world. Table 98 reports those indexes as between each of the 53 countries in our sample, as well as with the Old World, the New World, and the world as a whole. Chart 36 ranks the top 35 wine-producing countries' climate mixes according to their proximity to the world's average for winegrape-growing regions. It suggests the United States, Australia and Portugal are the closest to that global average, and Canada, Germany and Switzerland are the countries most distant from that average.

A premium climate indicator

Chart 29 suggests the ideal GST ranges for premium winegrape production for 21 key varieties. Using that information, Table 99 provides the share of the bearing area of each of those varieties in each country that is grown within that ideal GST range. Chart 37 summarizes those data for the world. It indicates that two Italian varieties (Dolcetto and Nebbiolo) are ranked highest by this measure. That is perhaps because all but 6-7% of the area planted to those varieties globally are in Italy. By contrast, less than 40% of Chardonnay, Pinot Gris and Tribidrag globally is growing in ideal climates.

Between 2000 and 2016, as winegrapes globally have both internationalized and become more concentrated, 12 of the 21 varieties have seen a decline in the share of their area in ideal climates. Perhaps surprisingly, however, in the New World over that same period, only 4 of the 21 varieties have seen a decline in the share of their area in ideal climates (Table 99).

Summary data for each key variety and country

To assist readers wishing to focus on a particular variety or country, Chart sections B and C at the front of this book provide, in alphabetical order, charts for the top 25 wine-producing countries and for the world's top 25 varieties. In Table 100 a complete matrix of data is provided on how many hectares of each of the world's top 300 varieties are planted in each of our 53 various countries as of 2016 (and in the Old World, New World, and world as a whole).

Final word

While this volume provides a great deal of information about which winegrapes have been grown in various regions during the first two decades of the 21st century, it leaves open the question of *why* those varieties have been produced where they are. Is it driven mainly by what grows best in each location (the terroir explanation)? Gergaud and Ginsburgh (2008) argue that even in Bordeaux that has not been the main explanation. Is the increasing concentration on major French varieties because non-French producers – particularly in

newly expanding wine-producing countries – find it easier to market them because of France’s strong reputation with those varieties? Might part of the explanation be that those varieties do well in a wide range of growing environments (including in the warmest regions of New World countries where popular commercial wines are produced by huge firms), or have been found to be desirable for blending with the traditional varieties of a region? Is the increasing concentration on red varieties simply because of China’s rising demand for (overwhelmingly red) imported wines? These and other centripetal forces during the first decades of this century apparently have dominated the possible centrifugal forces mentioned at the start of this Introduction. It remains to be seen whether the latter will be strong enough to dominate the former over the next decade or so. Regardless, climate changes are going to encourage producers to consider a wider range of varieties in the future. Thankfully there are thousands of varieties from which to choose, even if one only focused on Italy (D’Agata 2014), Iberia, Eastern Europe (Gilby 2018) and the Caucasus (Ketskhoverli 2012, Maghradze et al. 2012, Yesayan et al. 2018, and Serdyuk 2020).

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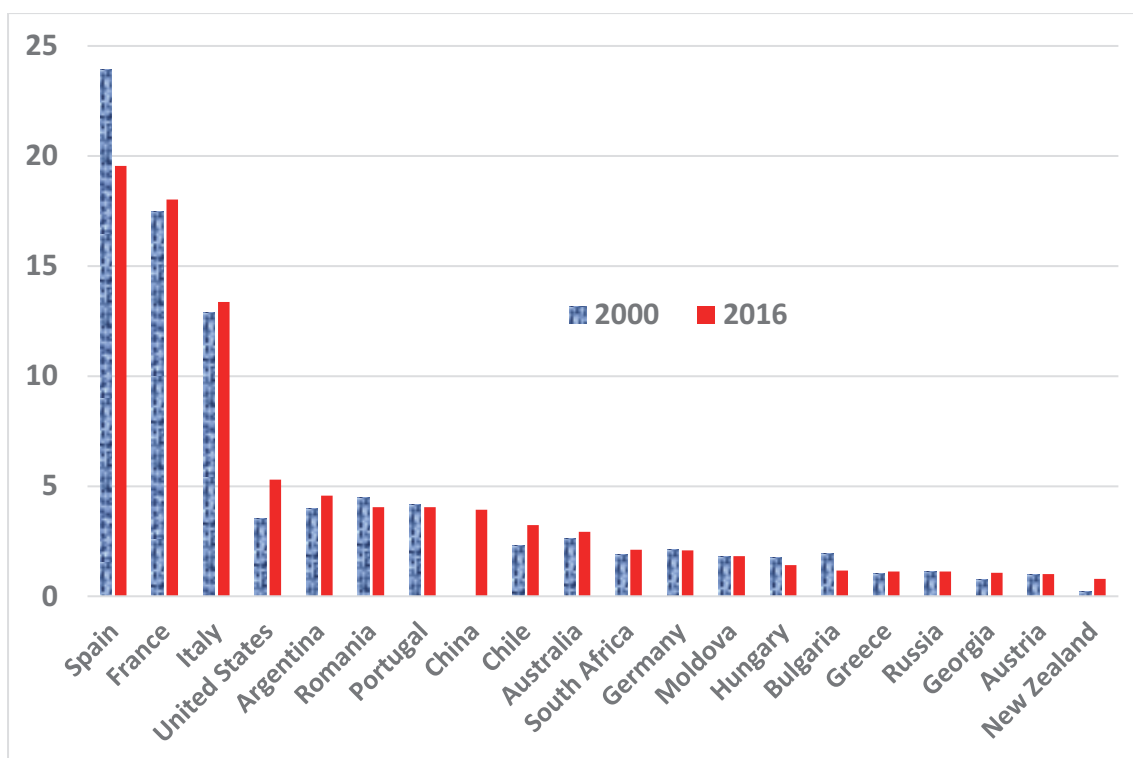
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Charts

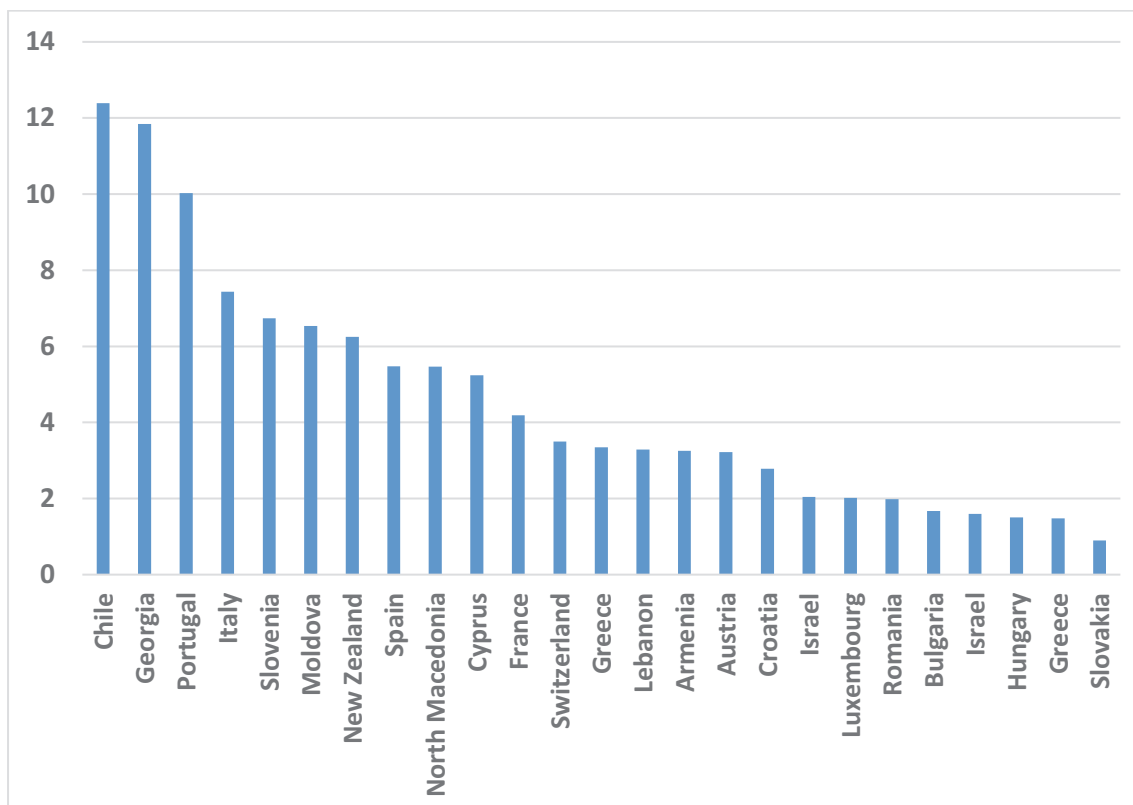
A. Overview

World's winegrape varieties at a glance

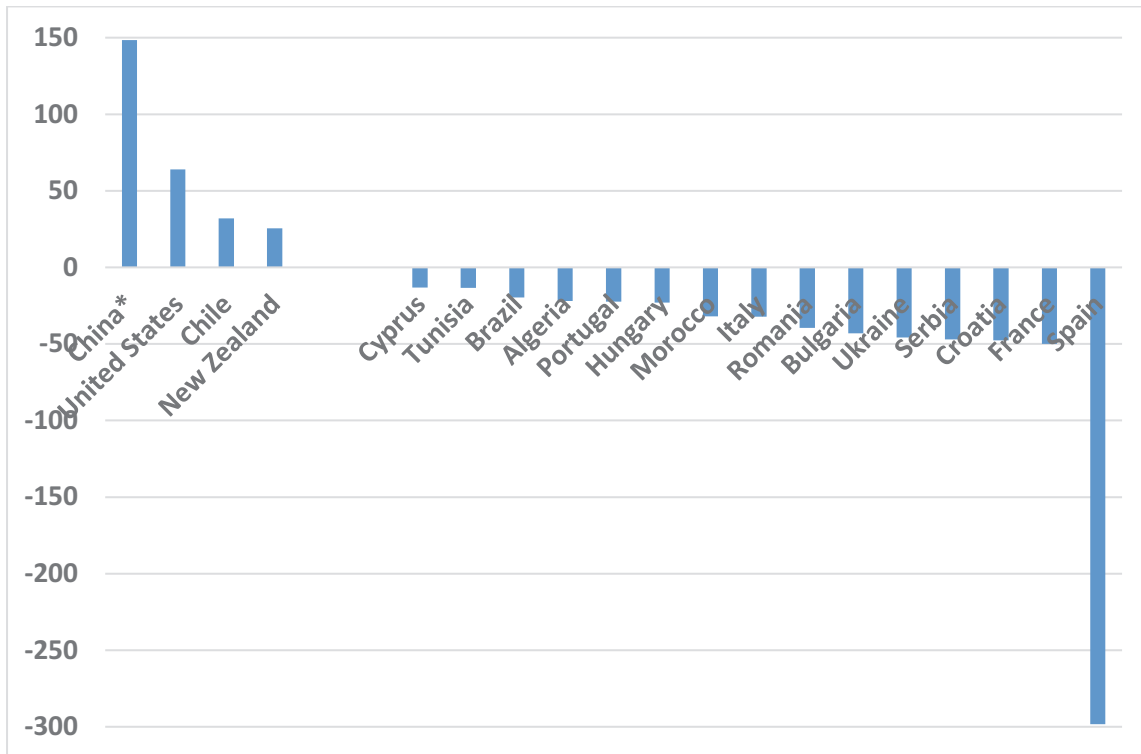
1. National shares of global winegrape area, 2000 and 2016 (%)



2. Share of national agricultural crop area under winegrapes, 2016 (%)

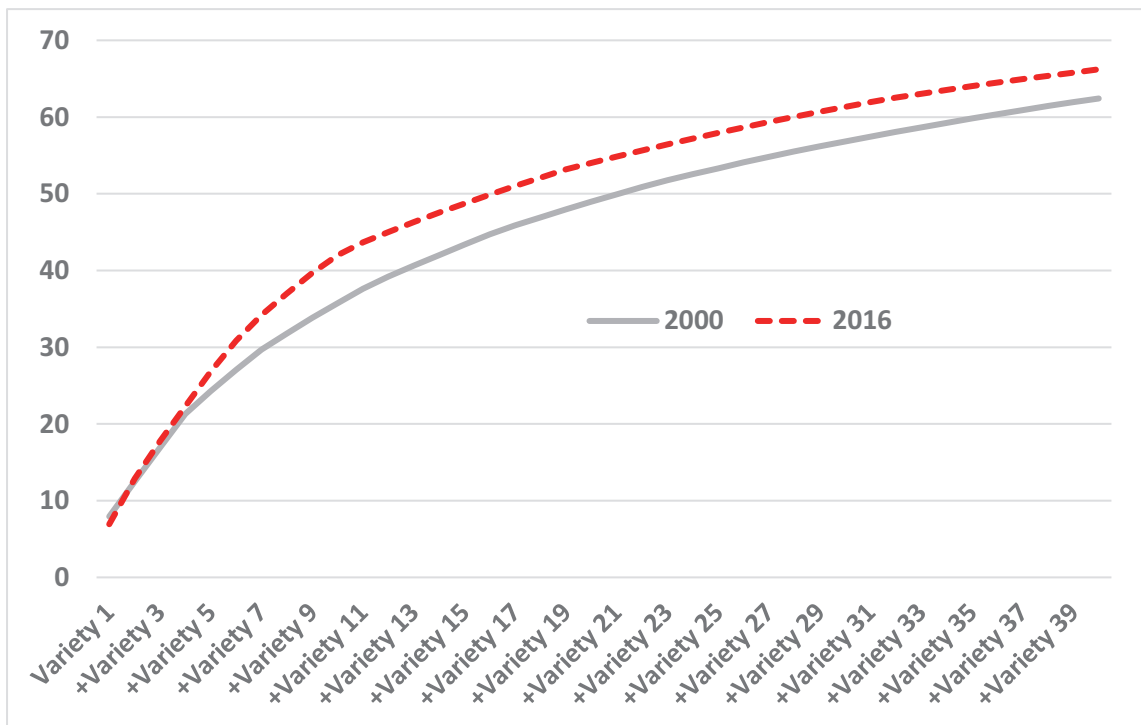


3. Largest increases and decreases in national winegrape bearing area, 2000* to 2016 ('000 ha)

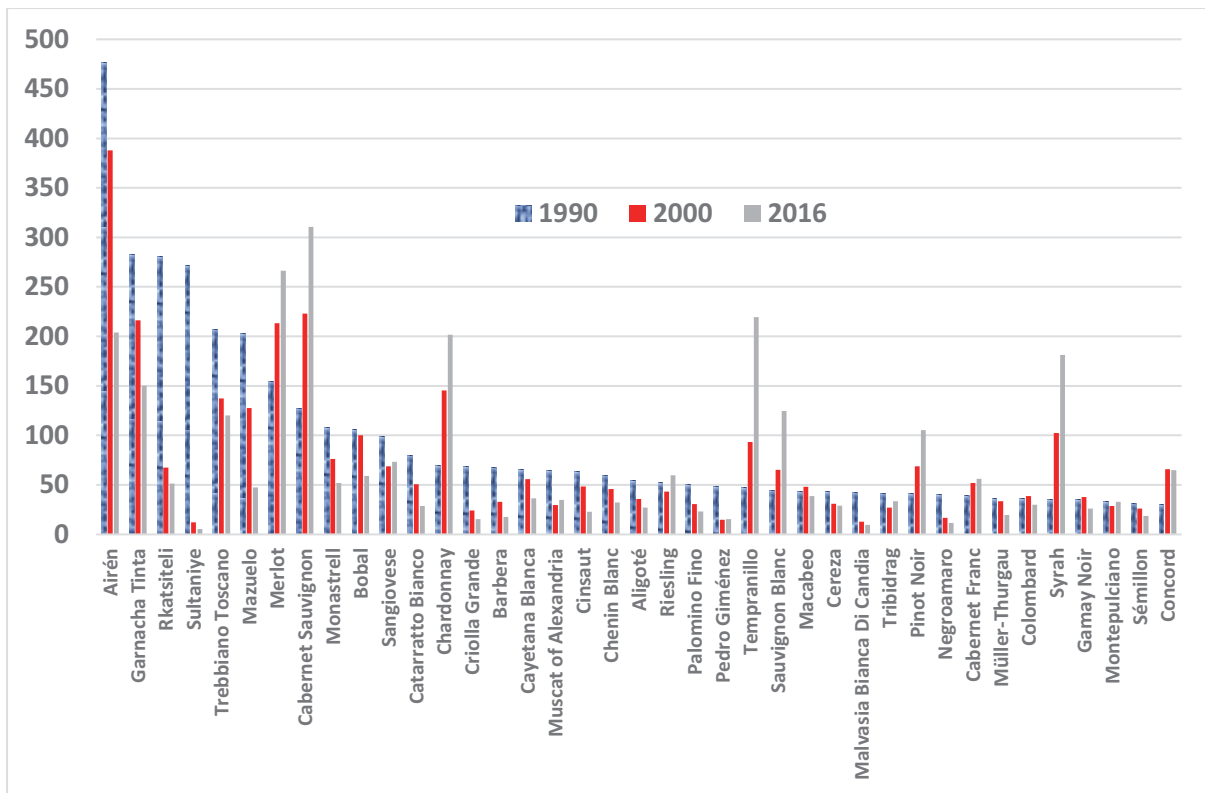


*For China, the increase shown is from 2010 to 2016, since the 2000 area is unknown

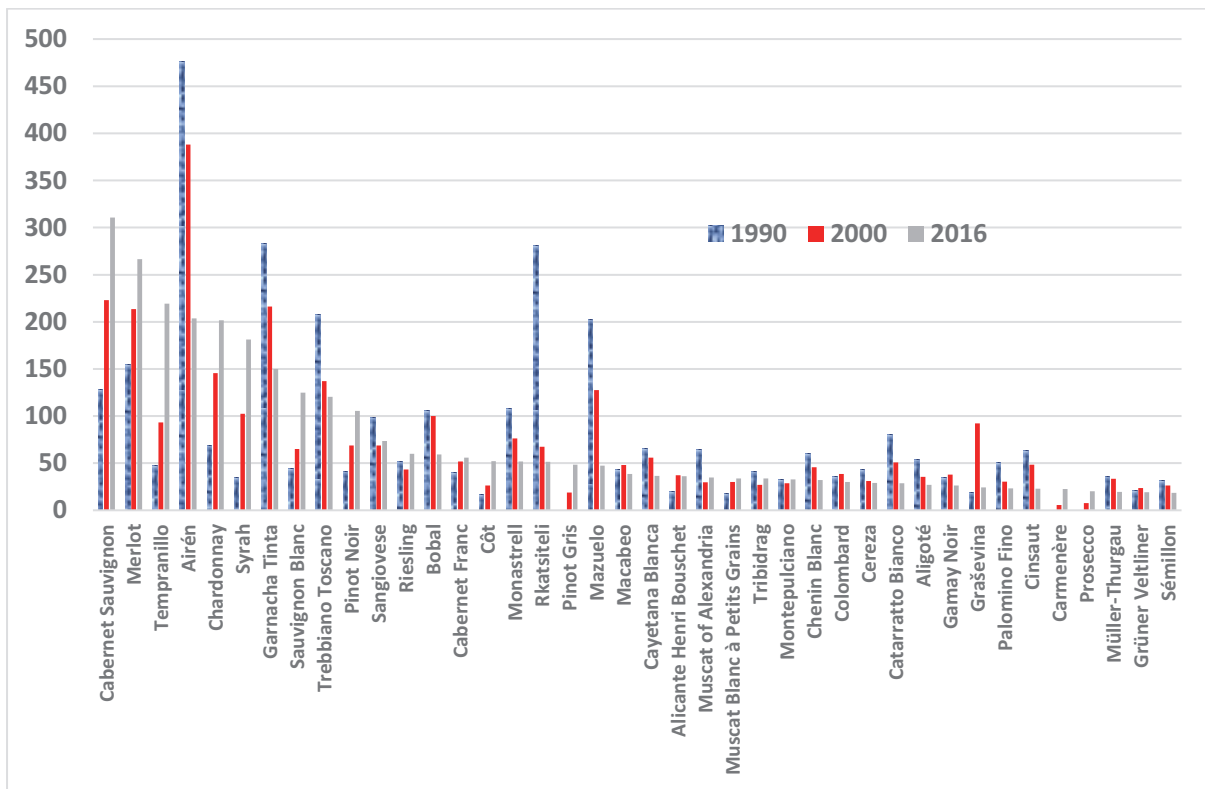
4. Cumulative varietal shares of global winegrape area, 2000 and 2016 (%)



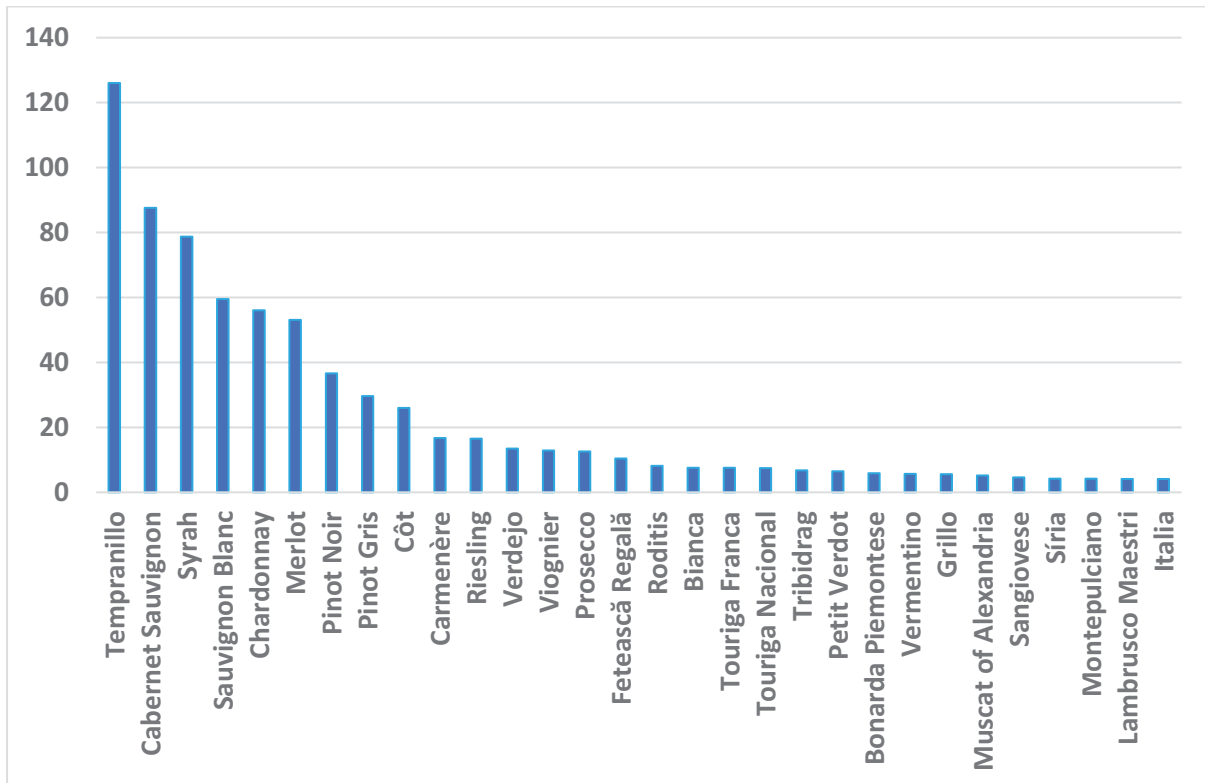
5. World's top 40 varieties in 1990 compared with 2000 and 2016 ('000 ha)



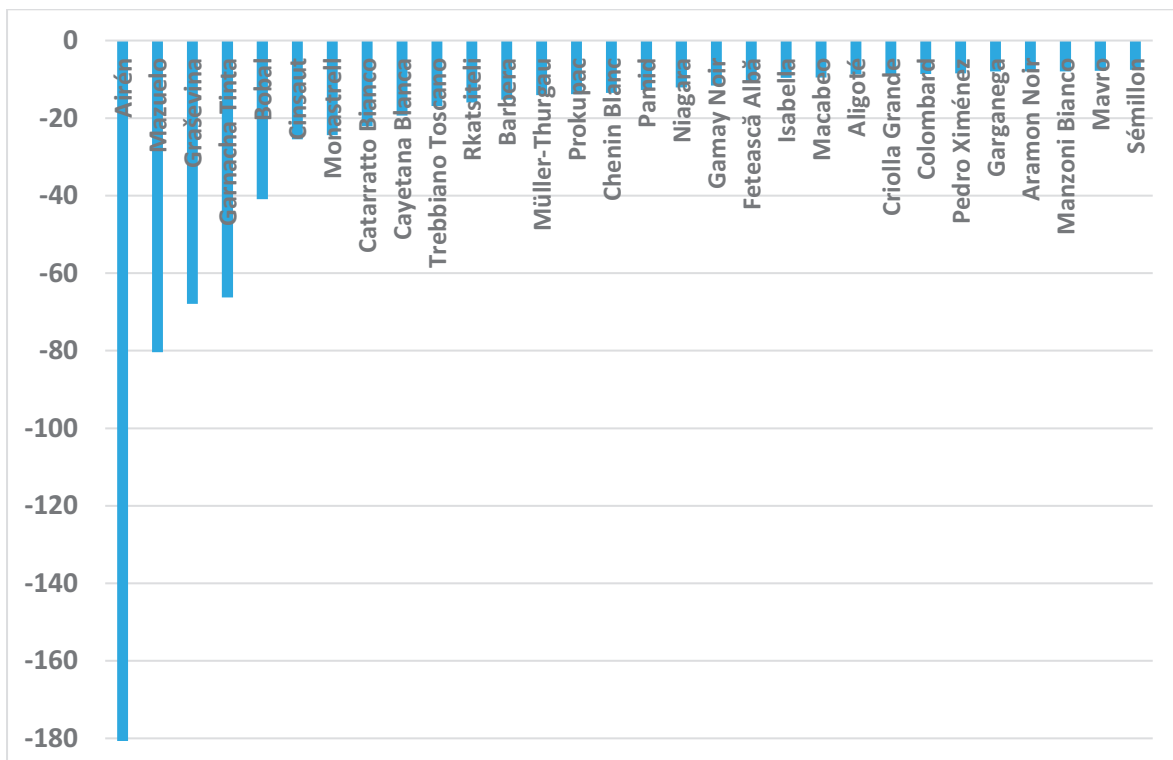
6. World's top 40 varieties in 2016 compared with 1990 and 2000 ('000 ha)



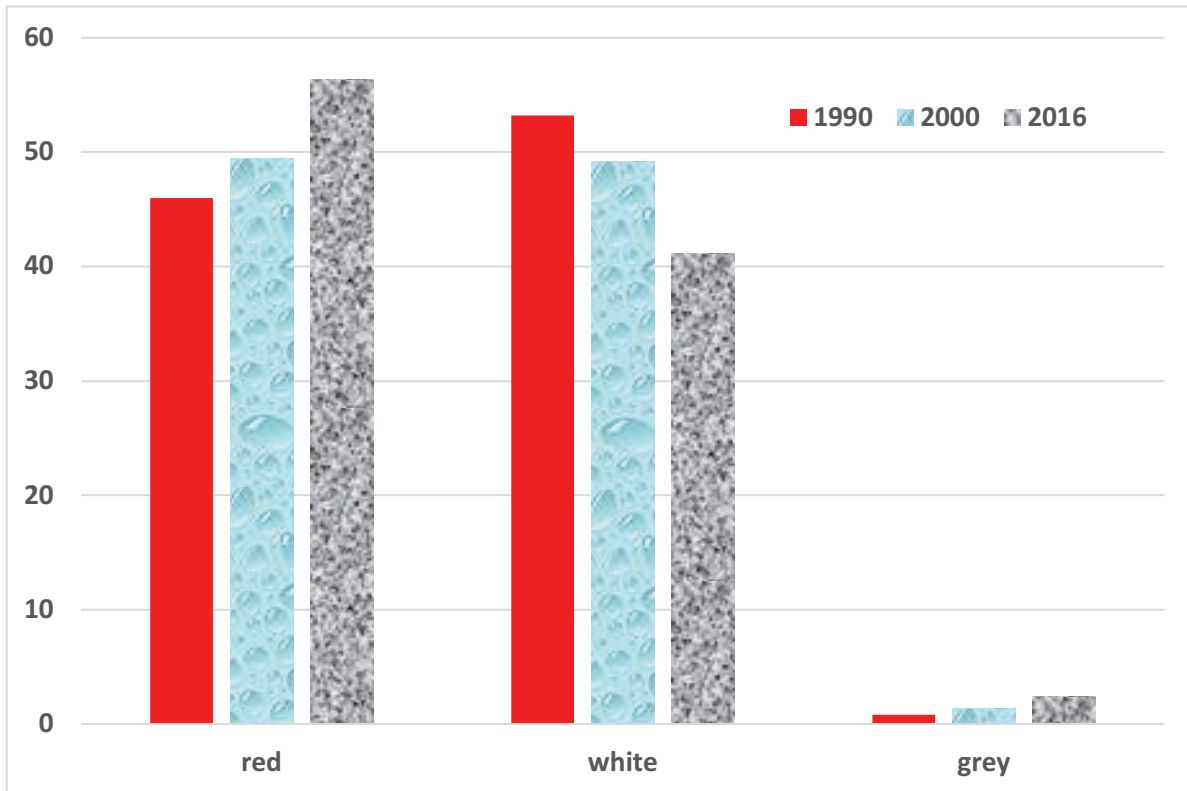
7. World's 30 winegrape varieties with most-expanded areas, 2000 to 2016 ('000 ha)



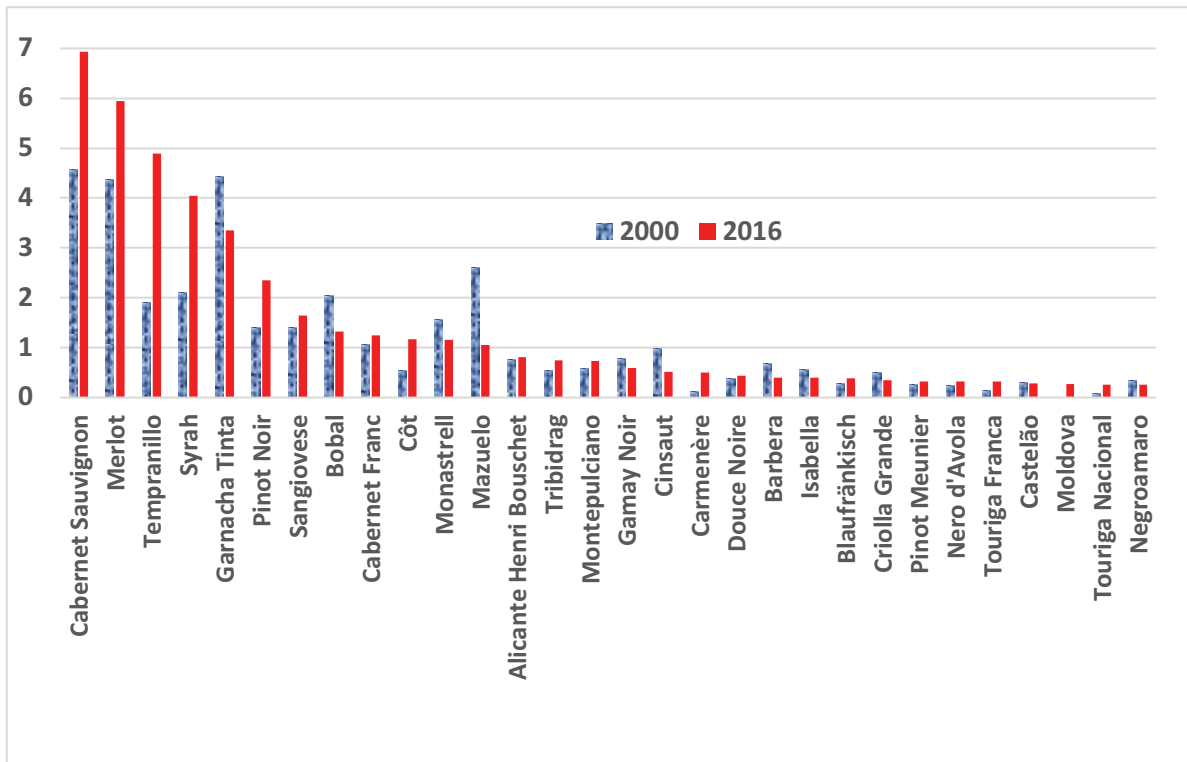
8. World's 30 winegrape varieties with most-contracted areas, 2000 to 2016 ('000 ha)



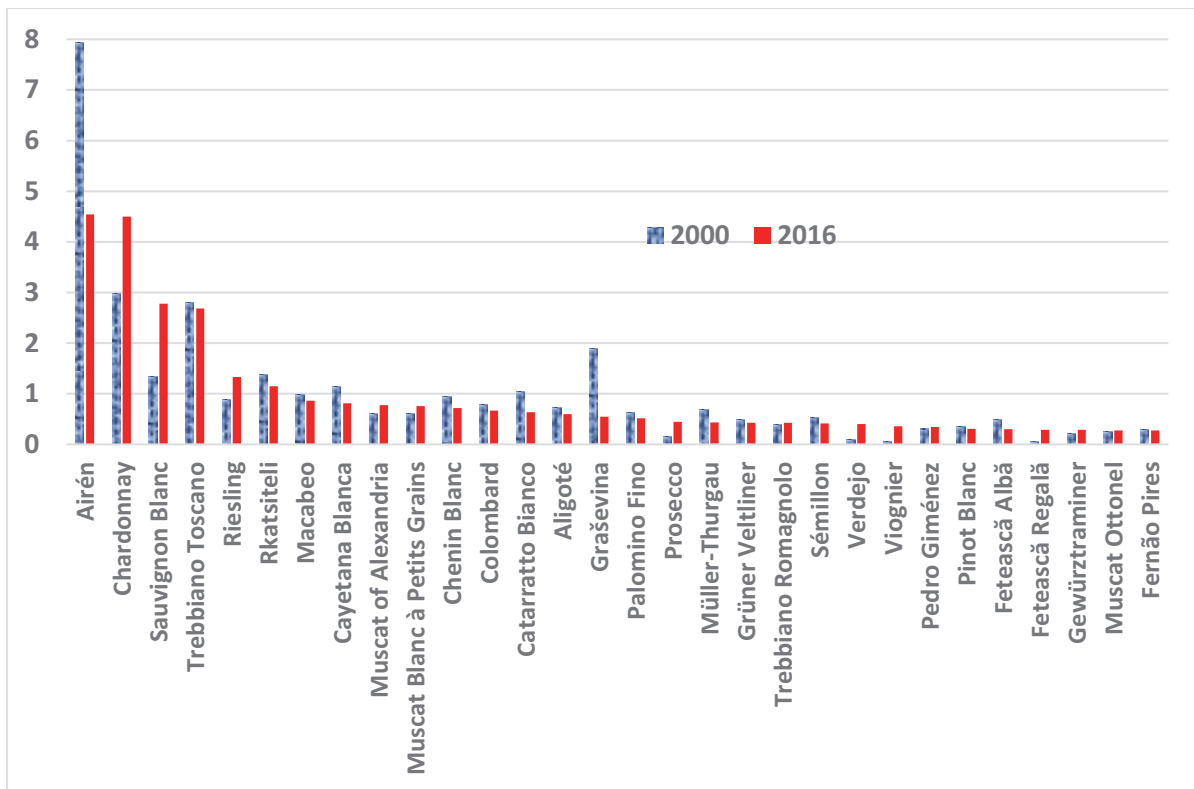
9. Red, white and grey varietal shares of global winegrape area, 1990, 2000 and 2016 (%)



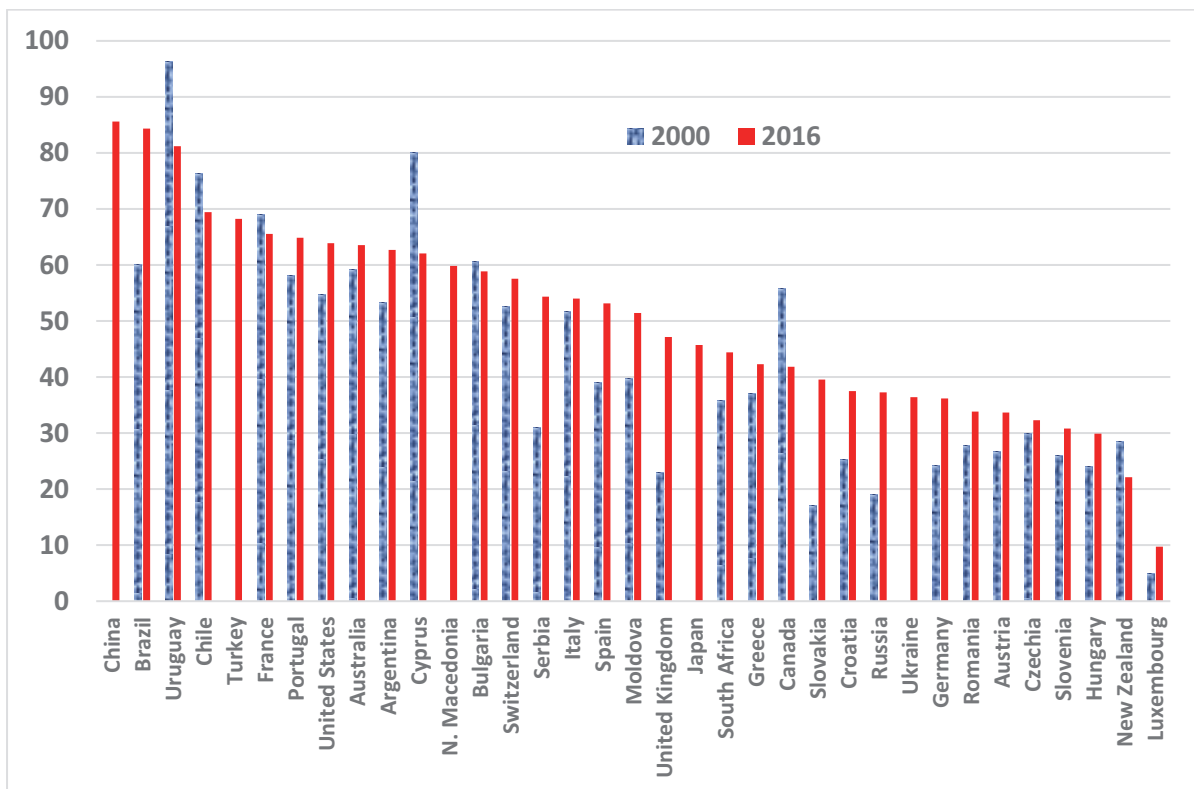
10. Top 30 red varieties' shares of global wine area, 2000 and 2016 (%)



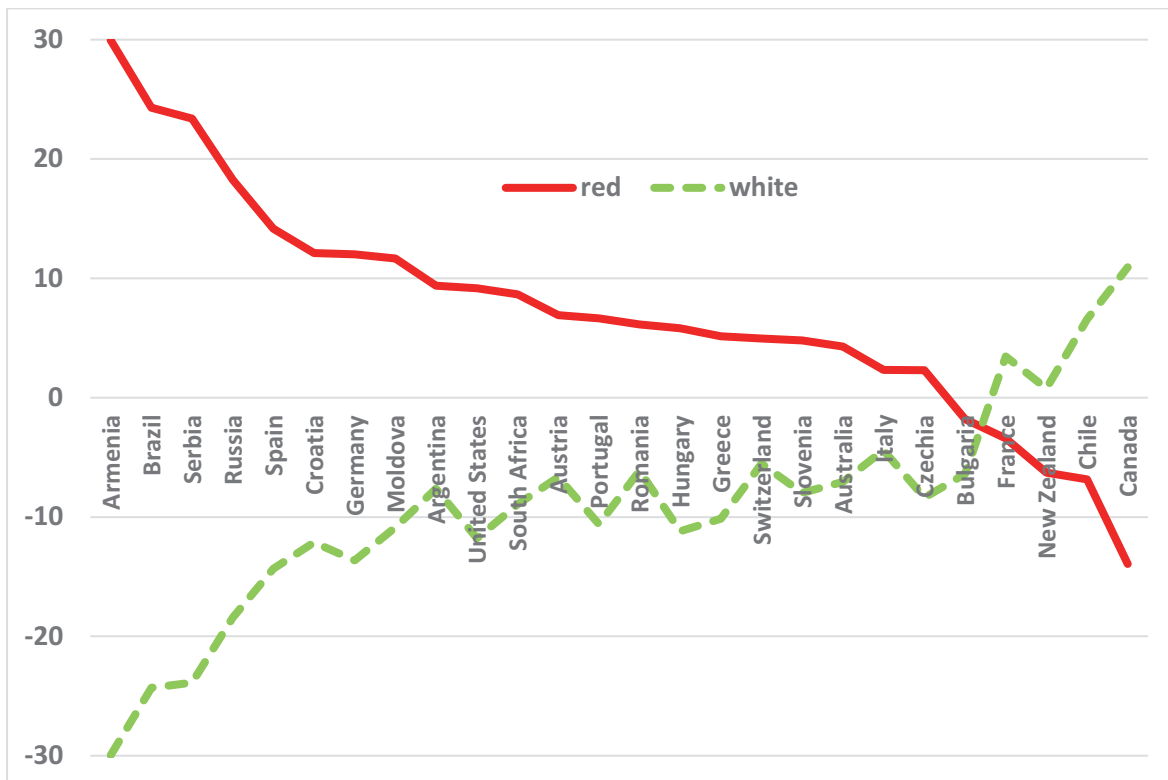
11. Top 30 white varieties' shares of global wine area, 2000 and 2016 (%)



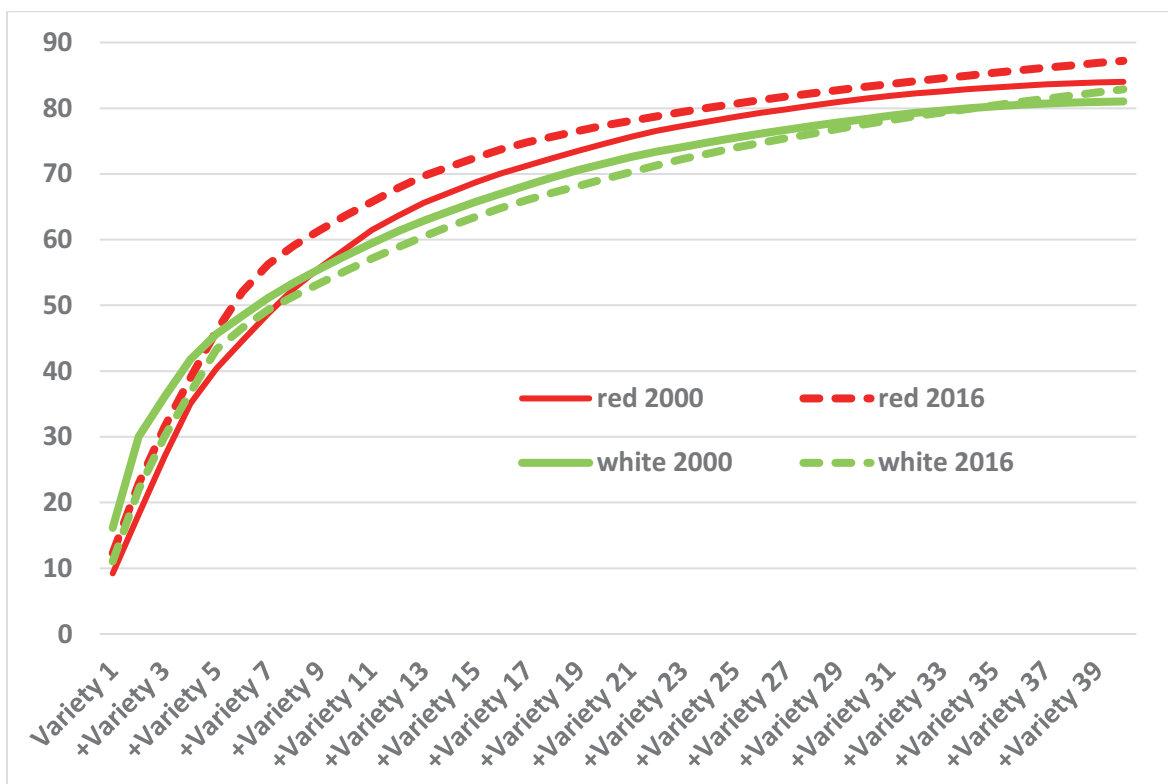
12. Share of red varieties in national winegrape area, 2000 and 2016



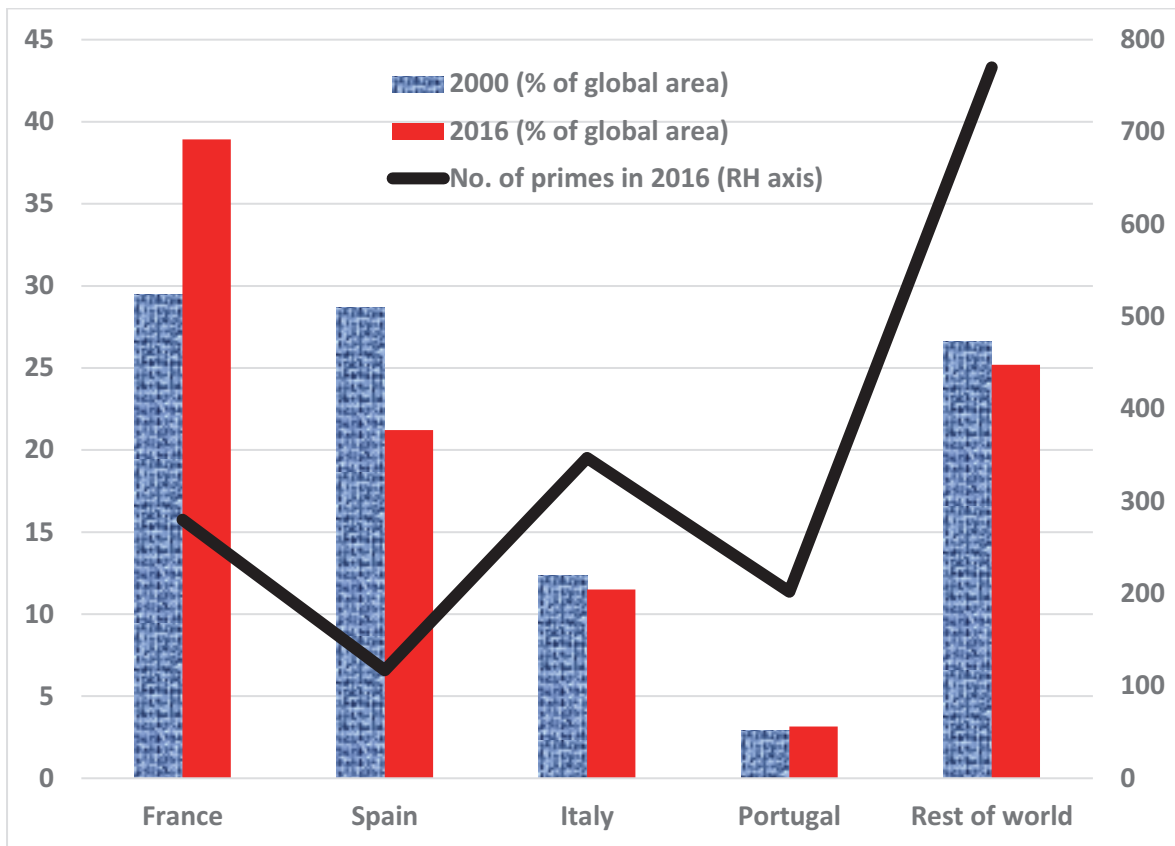
13. Percentage point changes in shares of red and white varieties in national winegrape area, 2000 to 2016



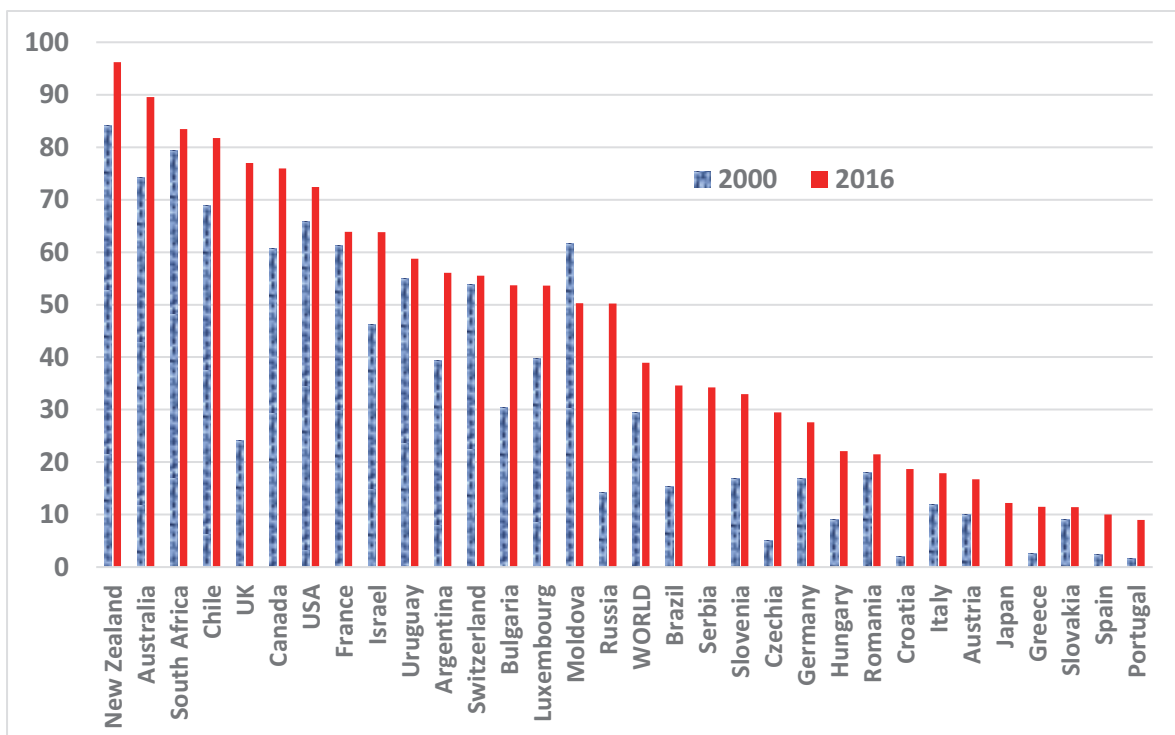
14. Cumulative varietal shares of world's red and white winegrape areas, 2000 and 2016 (%)



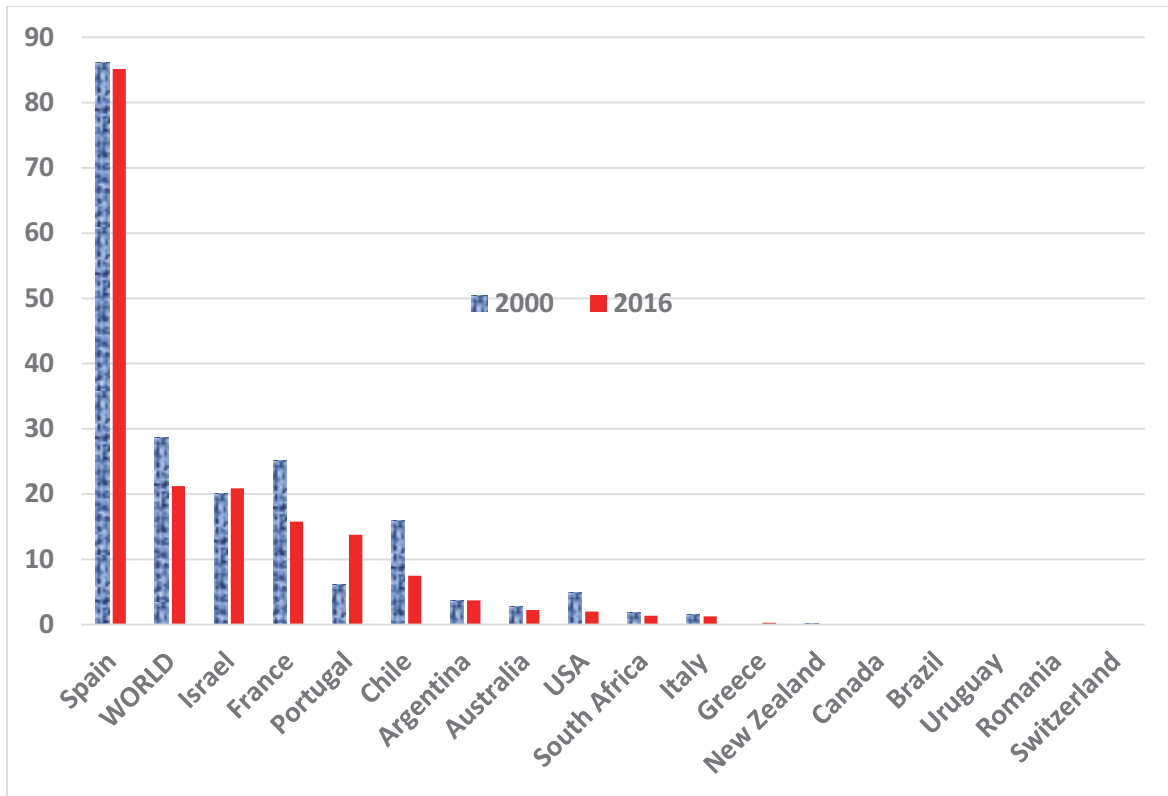
15. Number of prime varieties and their share of global bearing area, by country of origin of primes, 2000 and 2016 (# and %)



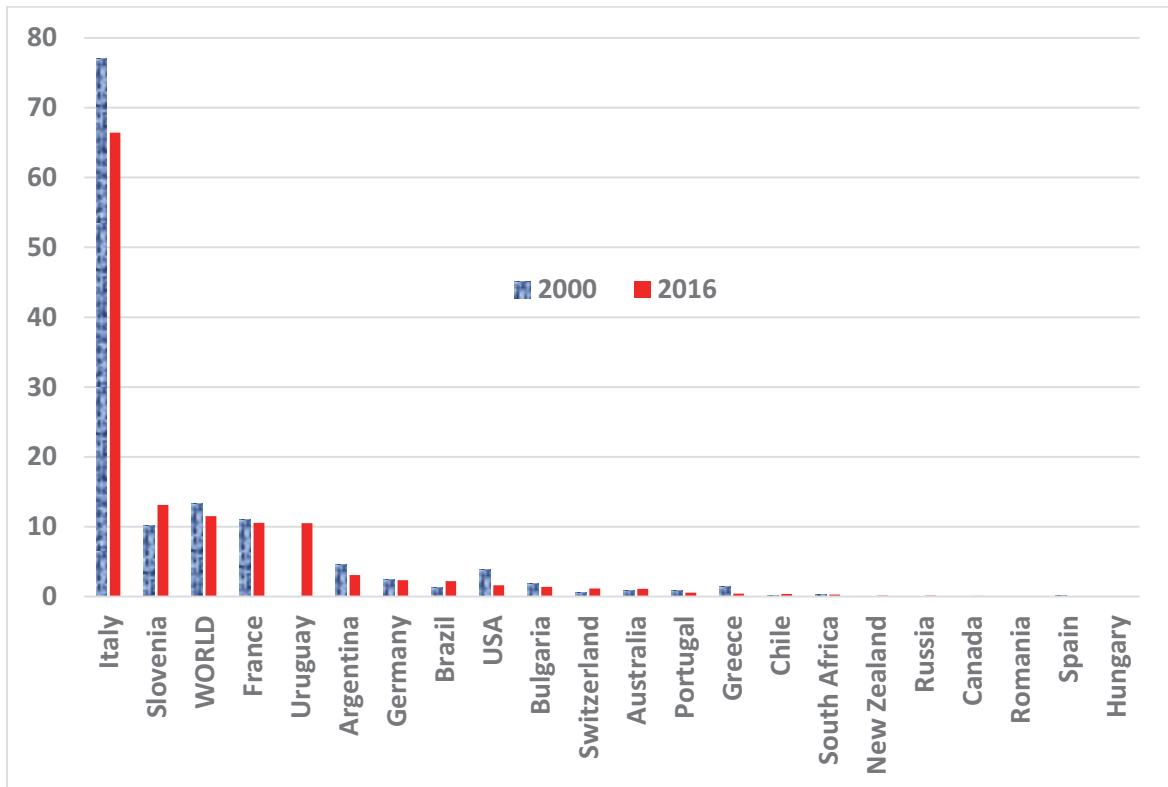
16. Shares of French varieties in national winegrape areas, 2000 and 2016 (%)



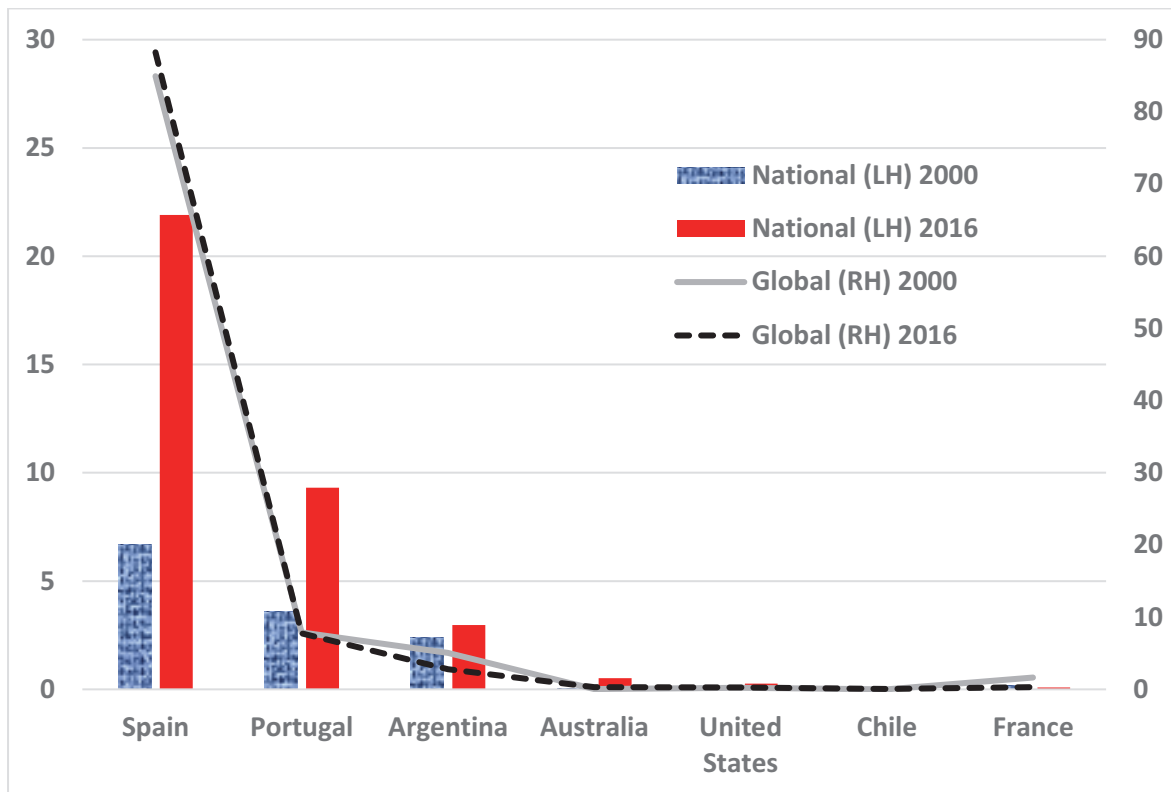
17. Shares of Spanish varieties in national winegrape areas, 2000 and 2016 (%)



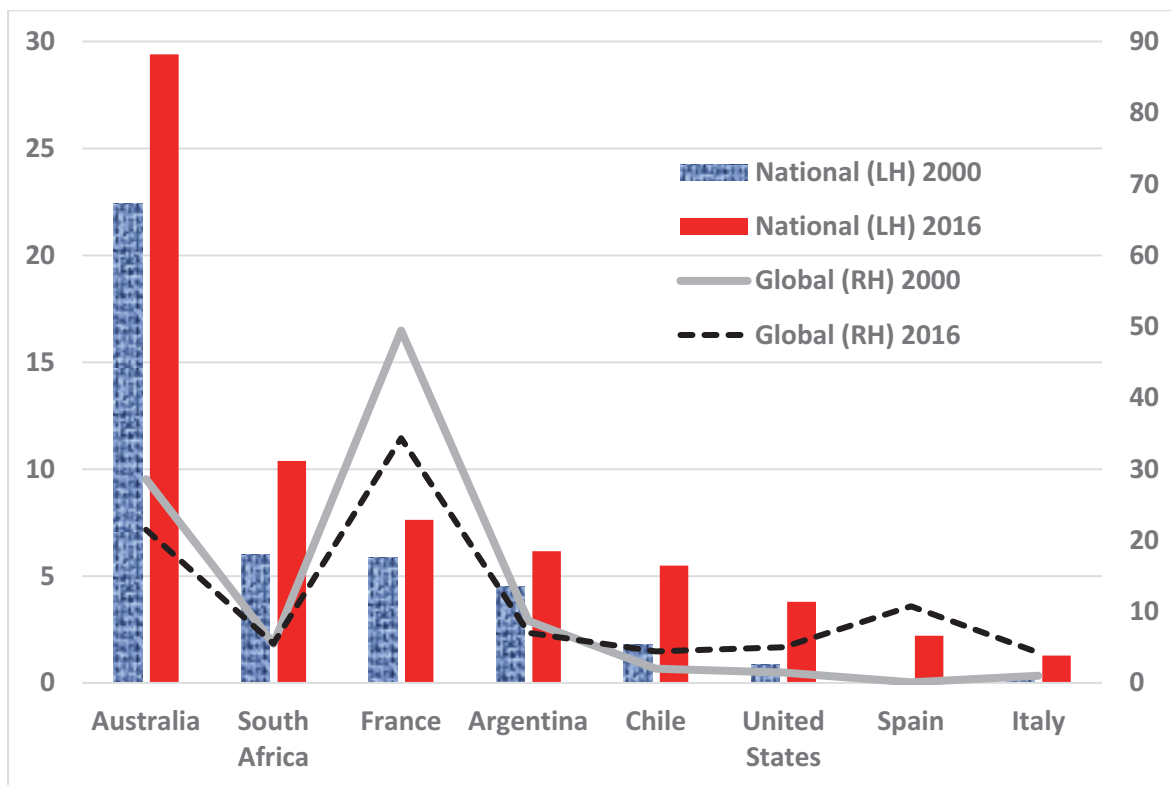
18. Shares of Italian varieties in national winegrape areas, 2000 and 2016 (%)



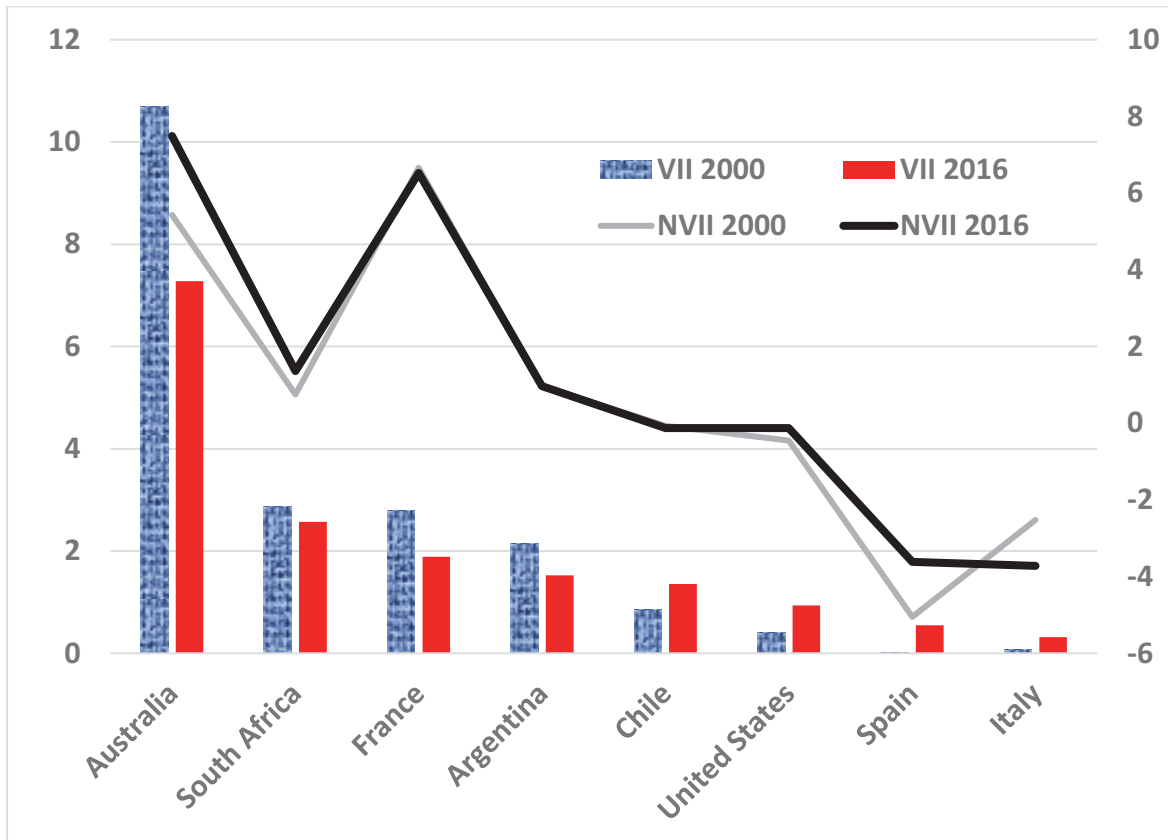
19. Shares of Tempranillo in national winegrape area and national shares of global Tempranillo area, 2000 and 2016 (%)



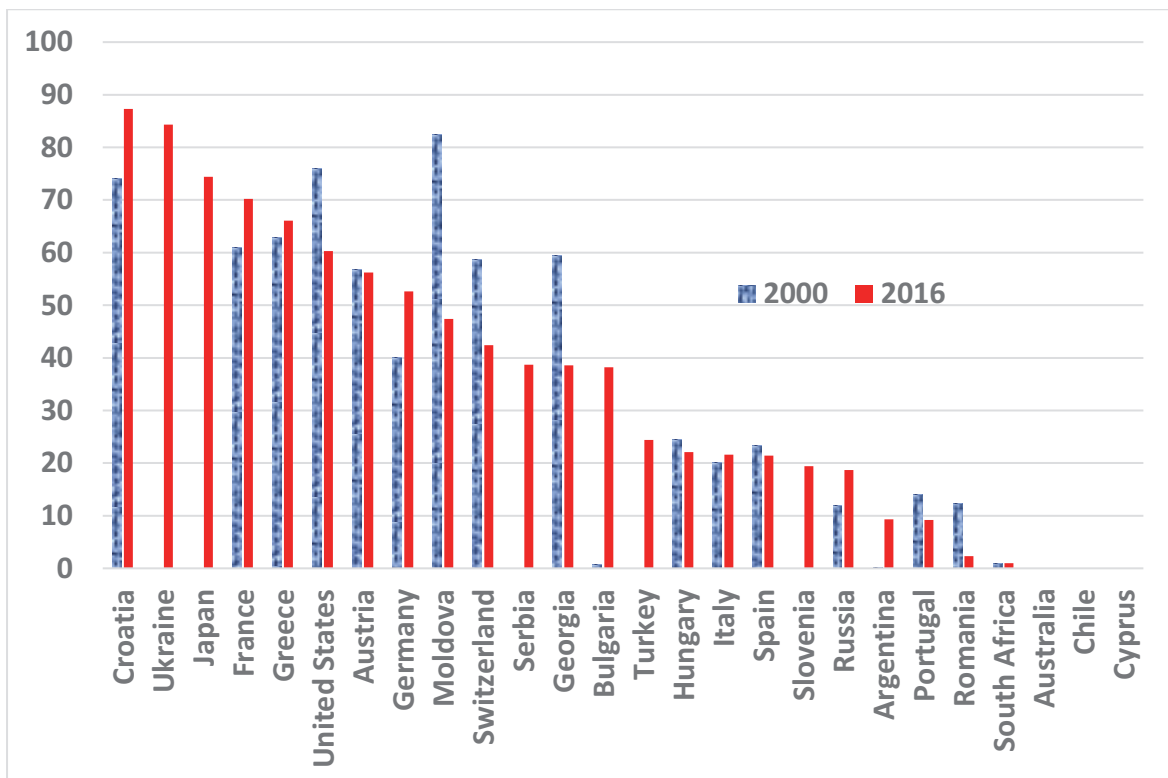
20. Shares of Syrah in national winegrape area and national shares of global Syrah area, 2000 and 2016 (%)



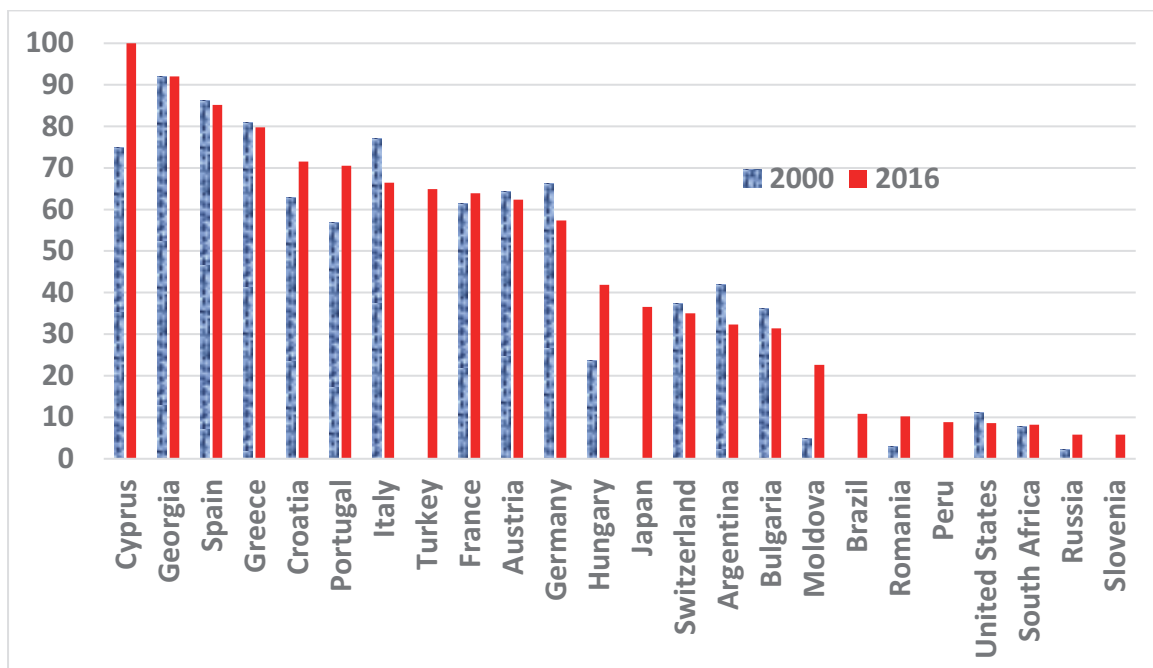
21. Varietal Intensity Indexes (VII and NVII), Syrah, key producing countries, 2000 and 2016



22. Share of global bearing area of prime varieties that is outside the country of origin, by country of origin, 2000 and 2016 (%)

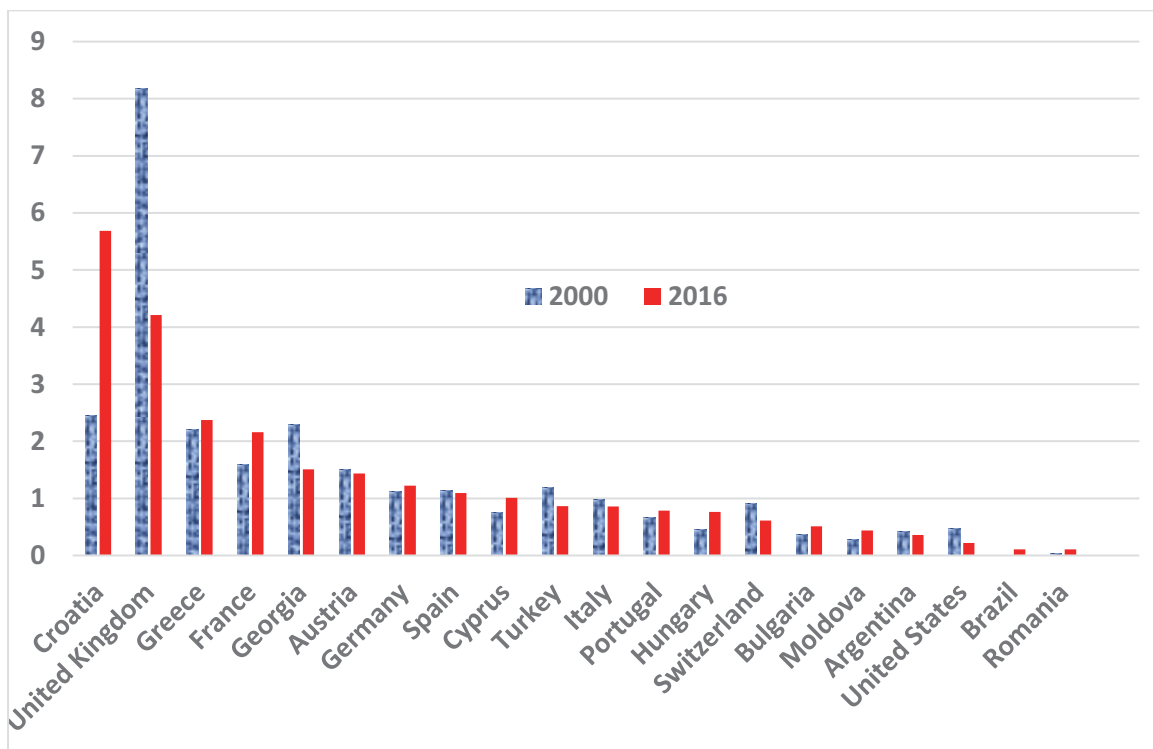


23. Share of national bearing area that is own countries' prime varieties, by country of planting,^a 2000 and 2016 (%)

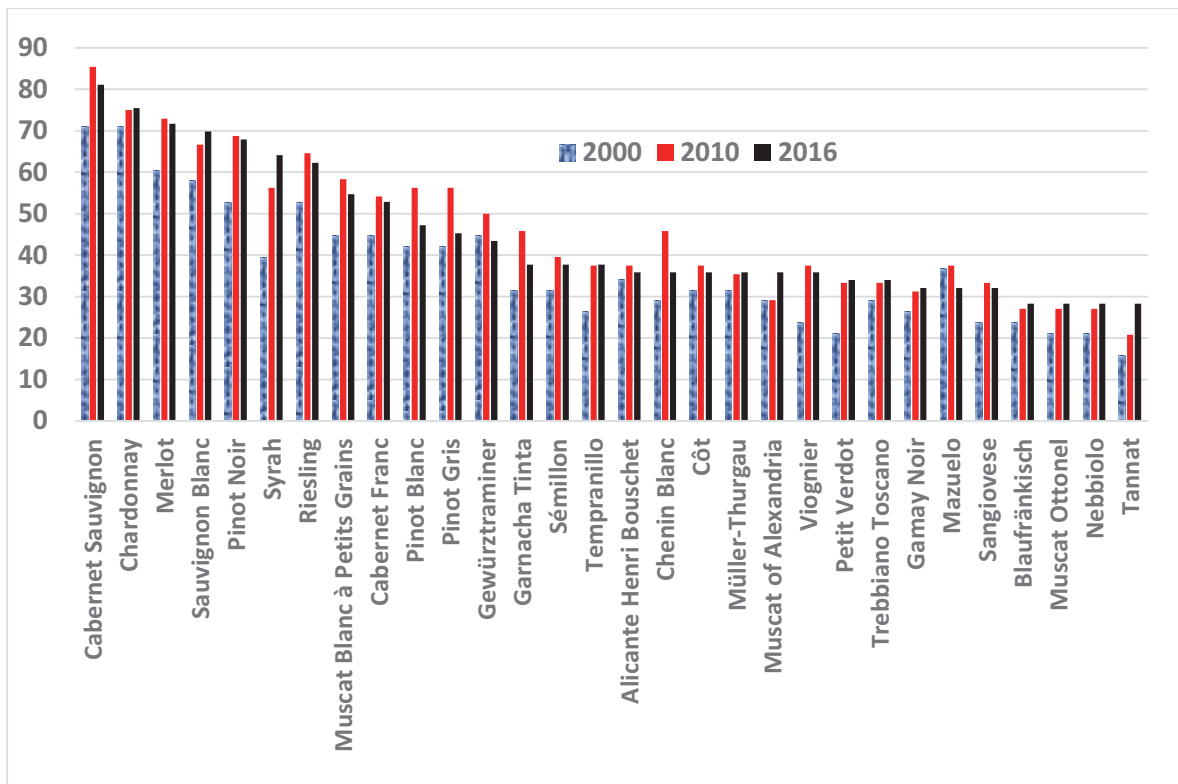


^a All other countries are <5%.

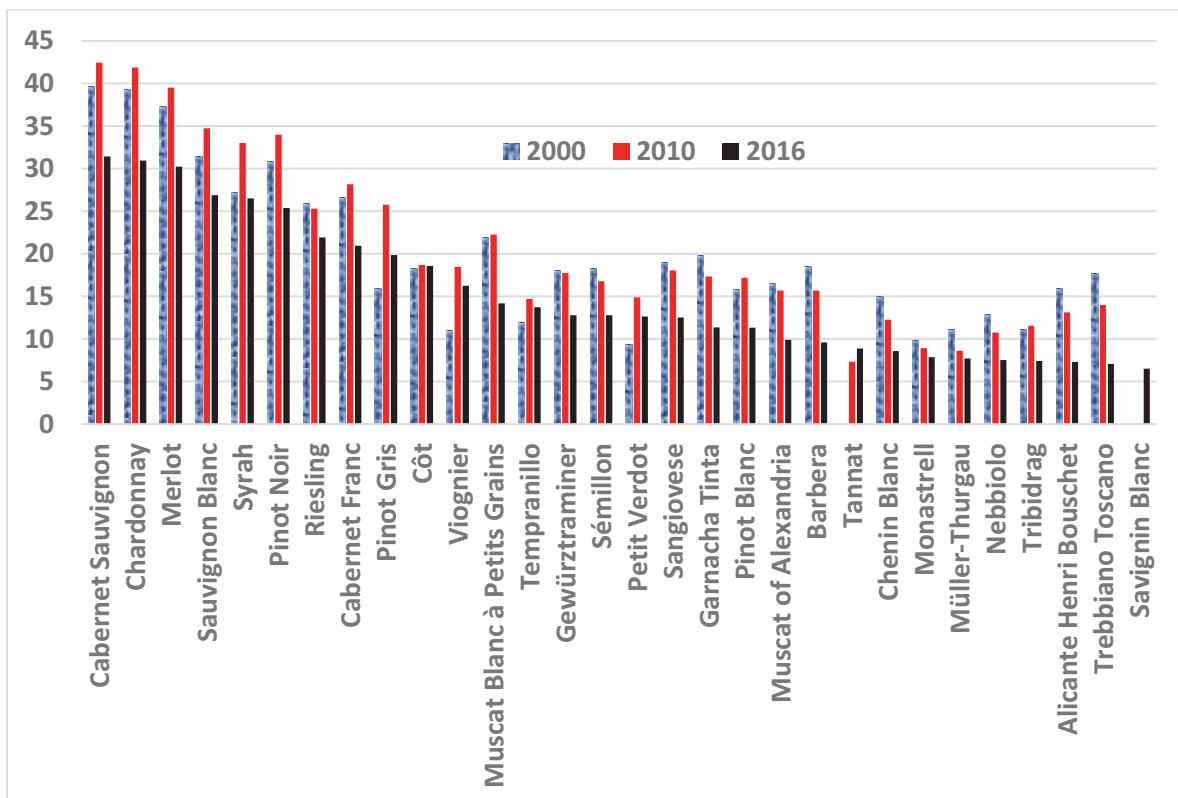
24. Index of internationalization of prime varieties, by country of origin, 2000 and 2016



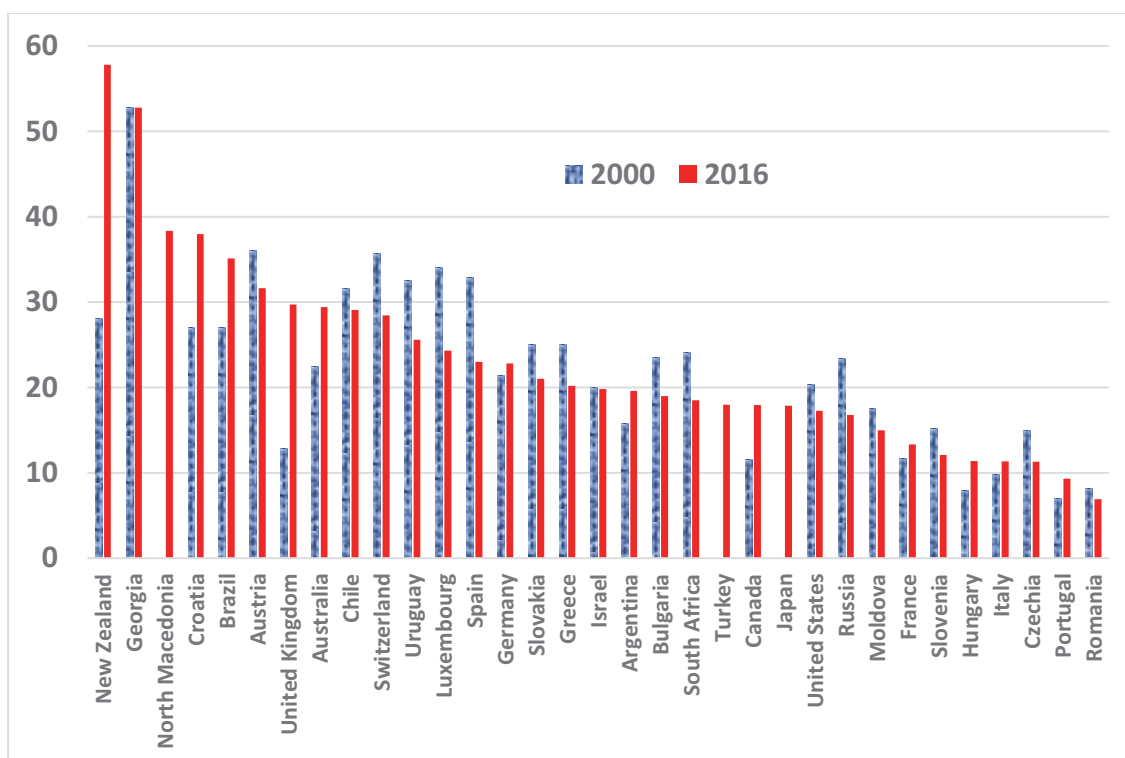
25. Share of database's countries growing top 30 varieties, 2000, 2010 and 2016 (%)



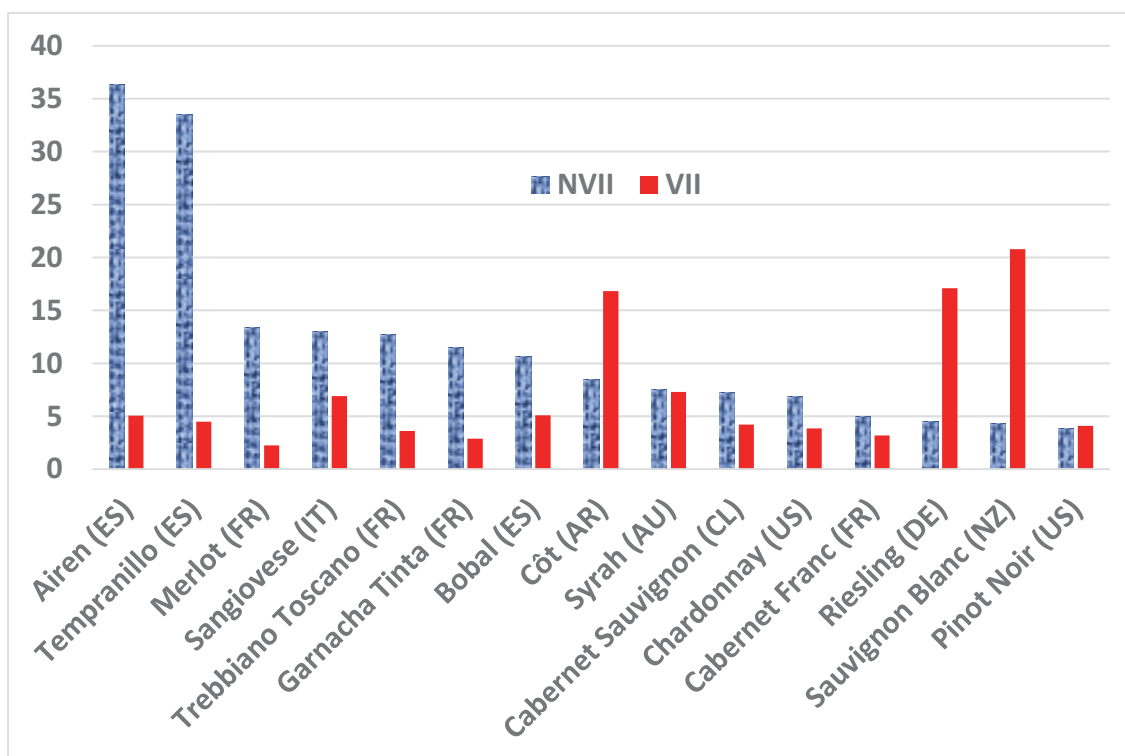
26. Share of database's regions growing top 30 varieties, 2000, 2010 and 2016 (%)



27. Share of top variety in national winegrape area, 2000 and 2016 (%)

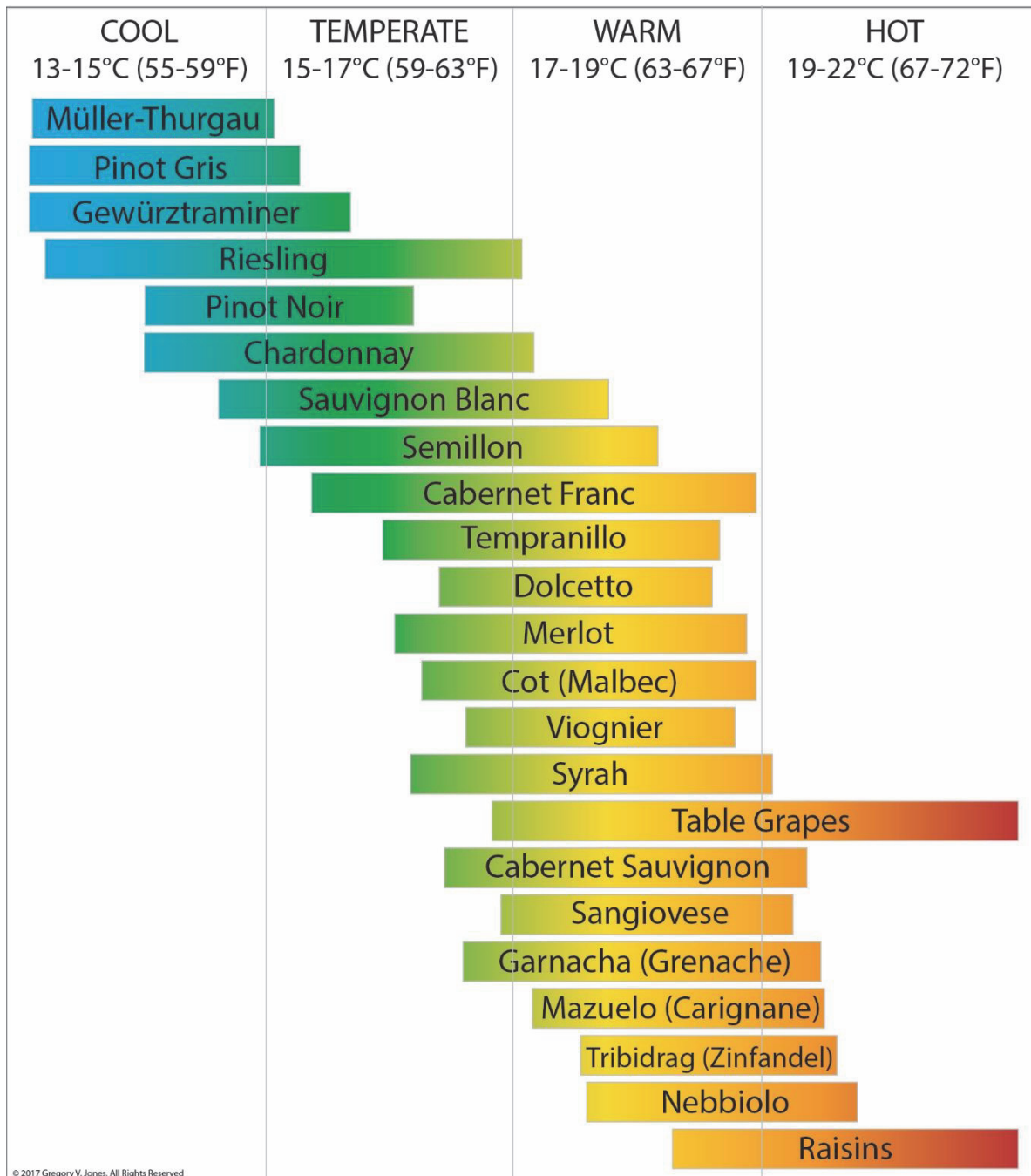


28. Highest national NVII^a and corresponding VII for each of world's top 15 varieties, 2016



^a NVII has been multiplied by 1000

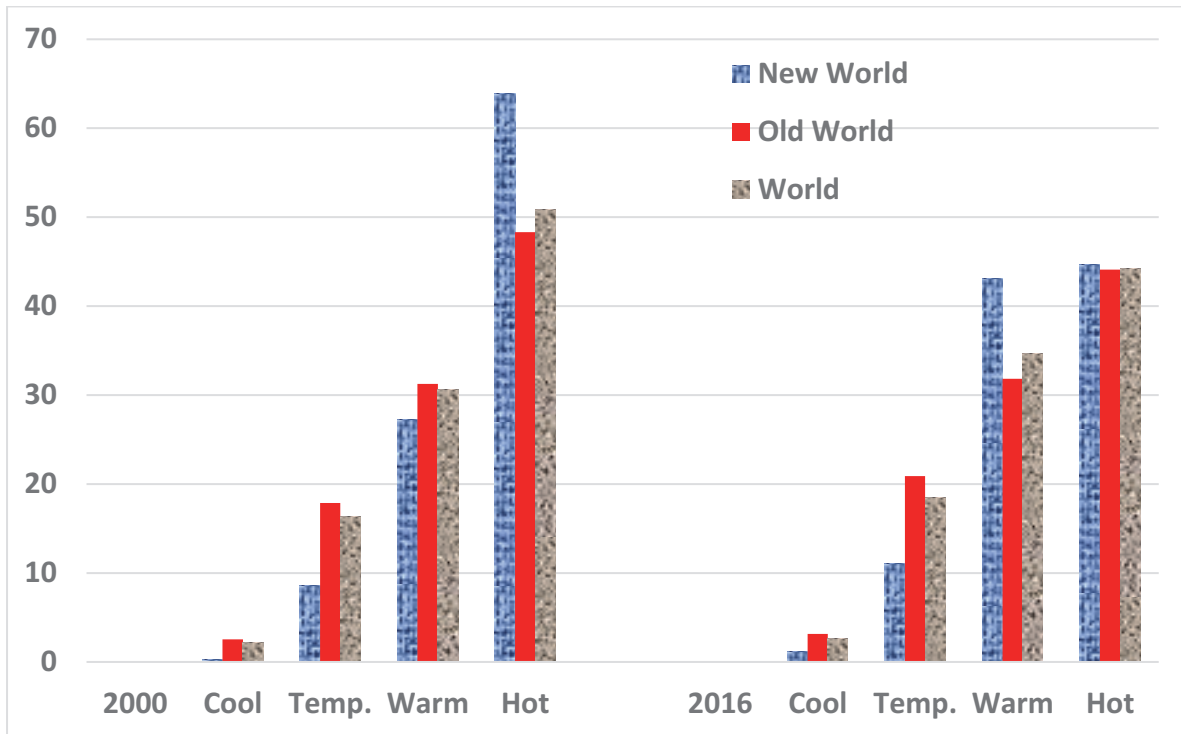
29. Average growing season ripening temperature ranges for key winegrape varieties in premium regions (°C and °F)



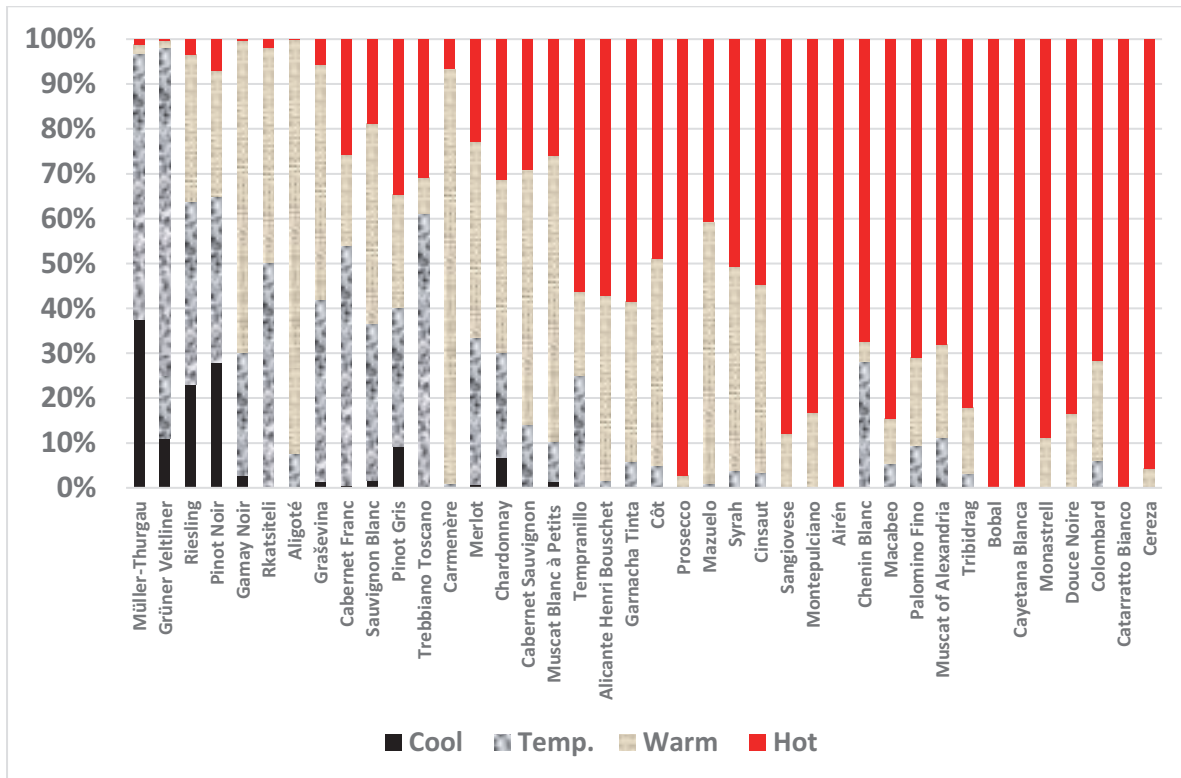
Note: Northern Hemisphere April-October, Southern Hemisphere October-April. Horizontal bars represent the range of temperatures that each variety is known to ripen and produce premium-quality wine in the world's benchmark regions. Adjustments may occur as more research and data become available, but changes of more than +/-0.5°C for any variety are highly unlikely. The figure is used with permission by its author, Professor Gregory V. Jones.

Sources: Jones, G.V. (2006), "Climate and Terroir: Impacts of Climate Variability and Change on Wine", in *Fine Wine and Terroir: The Geoscience Perspective*, edited by R.W. Macqueen and L.D. Meinert, Geoscience Canada Reprint Series Number 9, Geological Association of Canada, St. John's, Newfoundland; and Jones, G.V., R. Reid and A. Vilks (2012), "Climate, Grapes, and Wine: Structure and Suitability in a Variable and Changing Climate", pp. 109-133 in *The Geography of Wine: Regions, Terrior, and Techniques*, edited by P. Dougherty, New York: Springer.

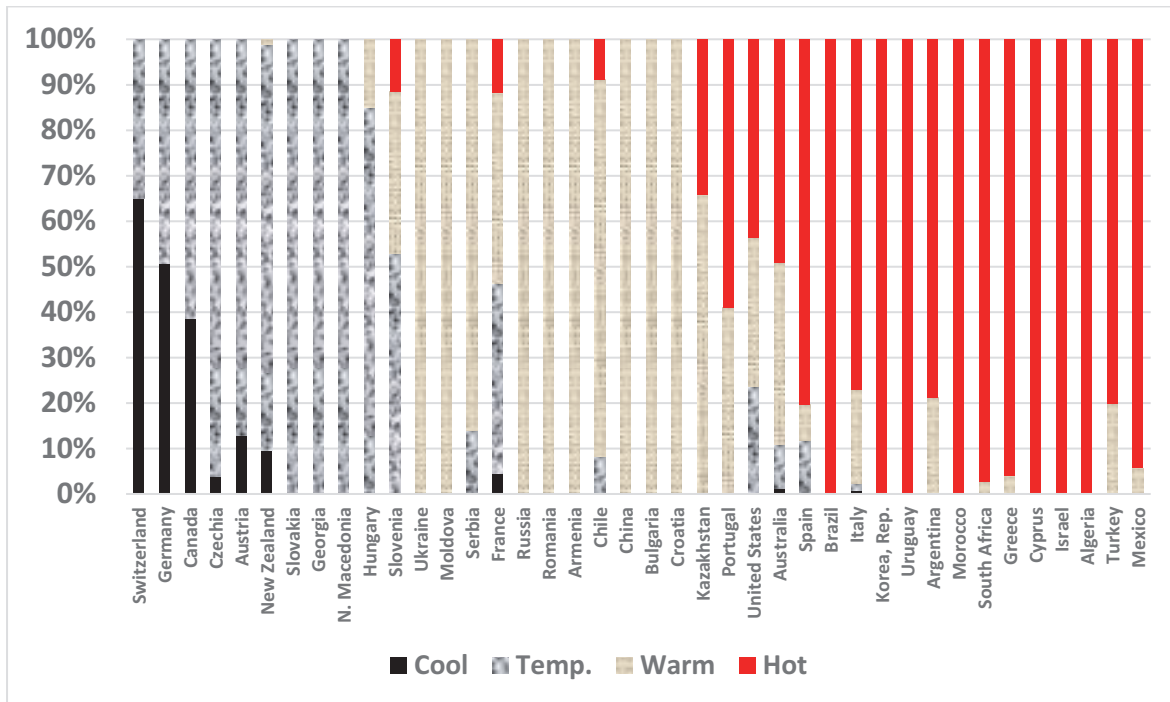
30. Shares of winegrape area in cool, temperate, warm and hot climate regions, New World, Old World and World, 2000 and 2016 (%)



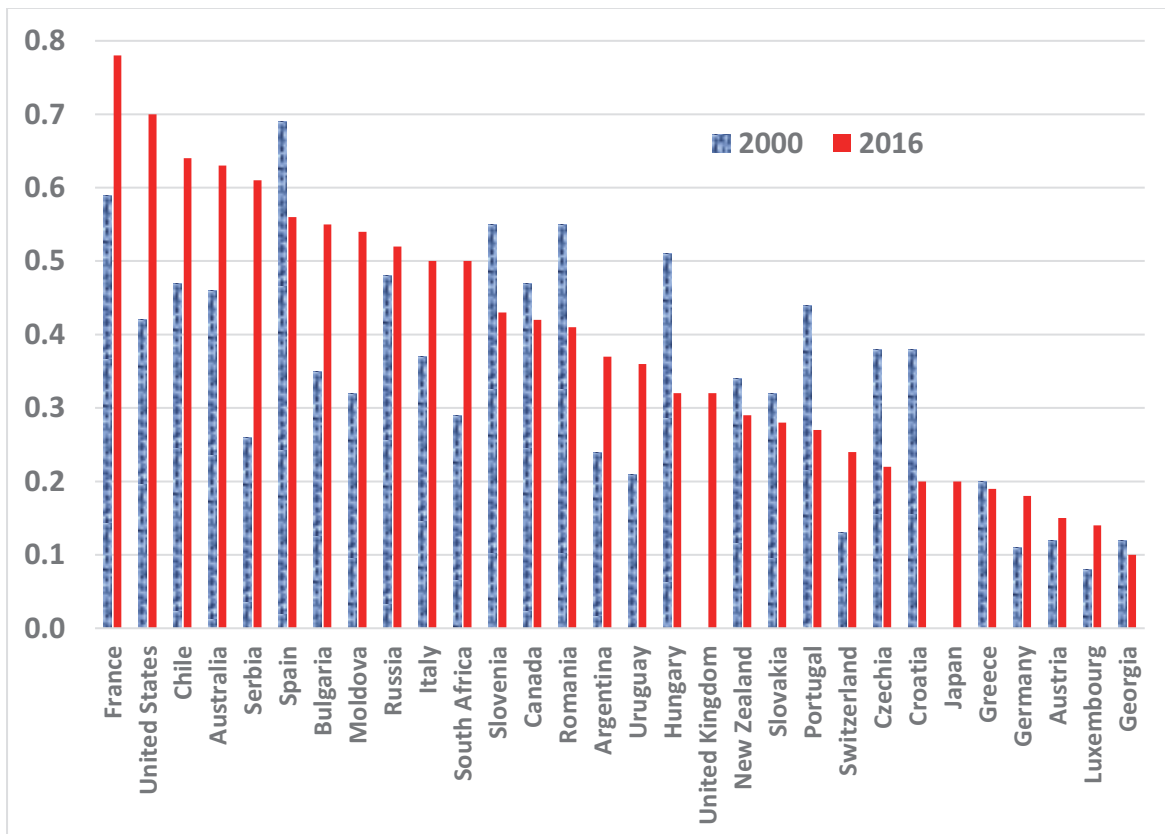
31. Shares of winegrape area in cool, temperate, warm and hot climate regions, top 40 varieties and all countries, 2016 (%)



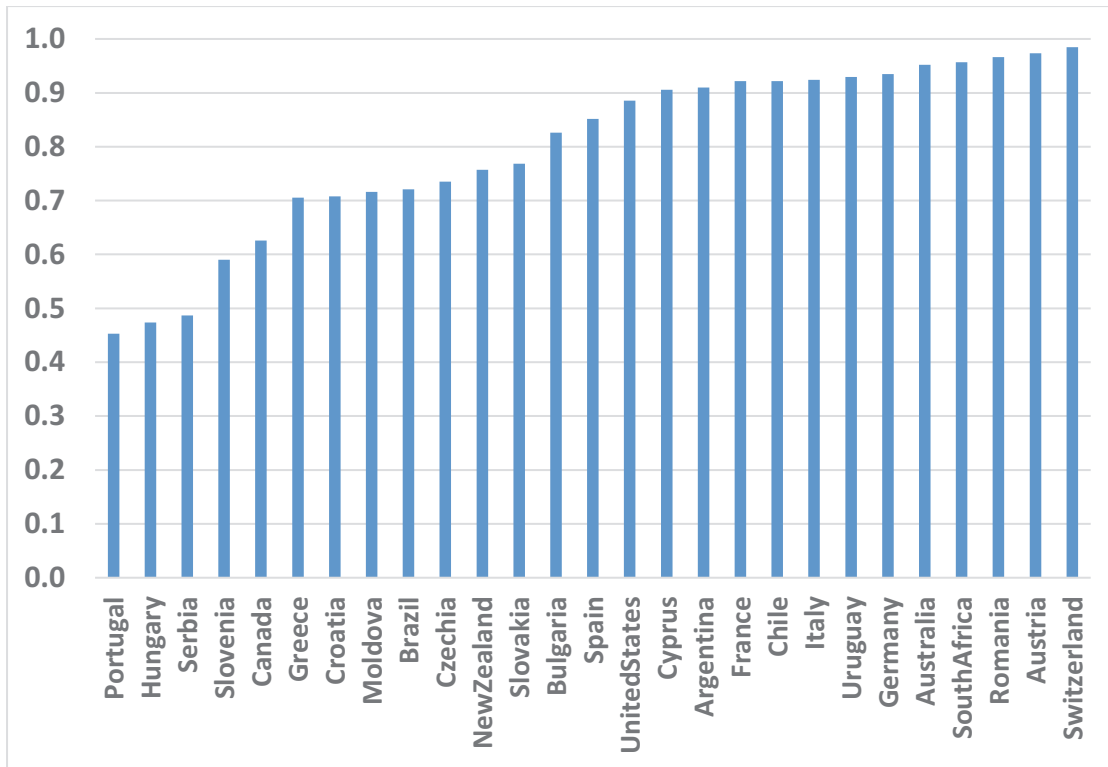
32. Shares of winegrape area in cool, temperate, warm and hot climate regions, top 40 countries and all varieties, 2016 (%)



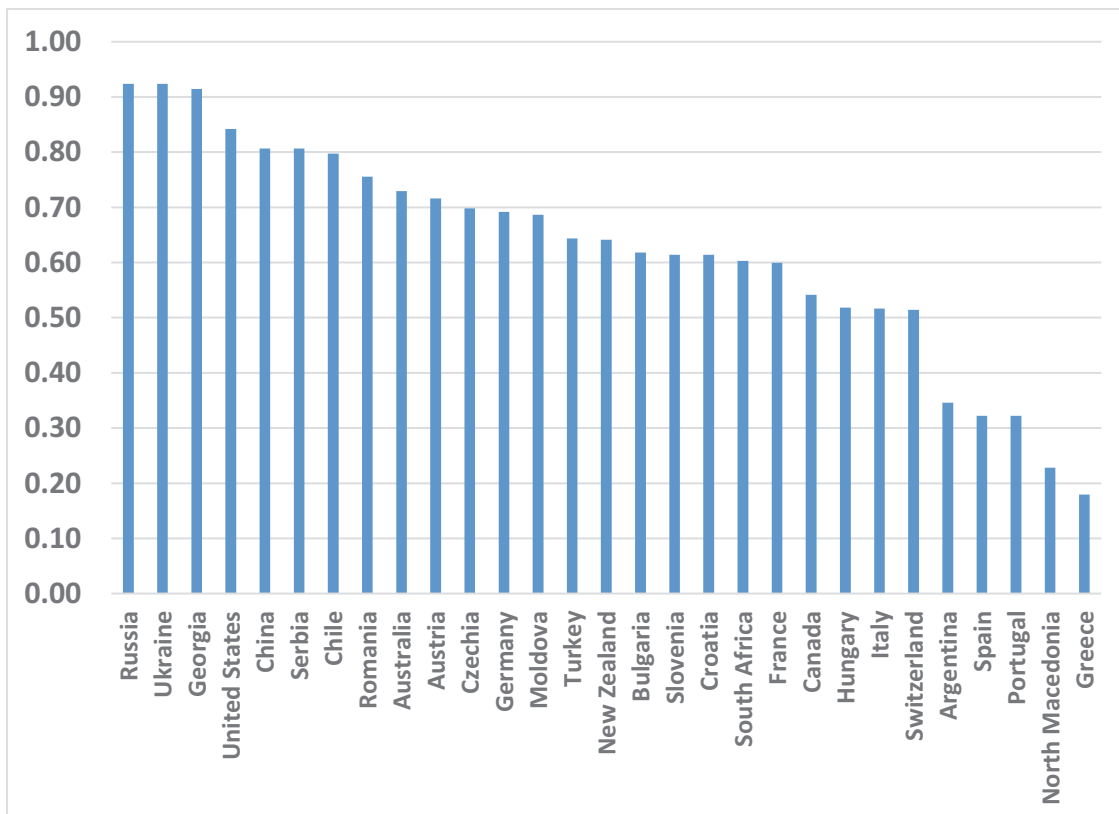
33. Index of Varietal Similarity of each country with the world, 2000 and 2016



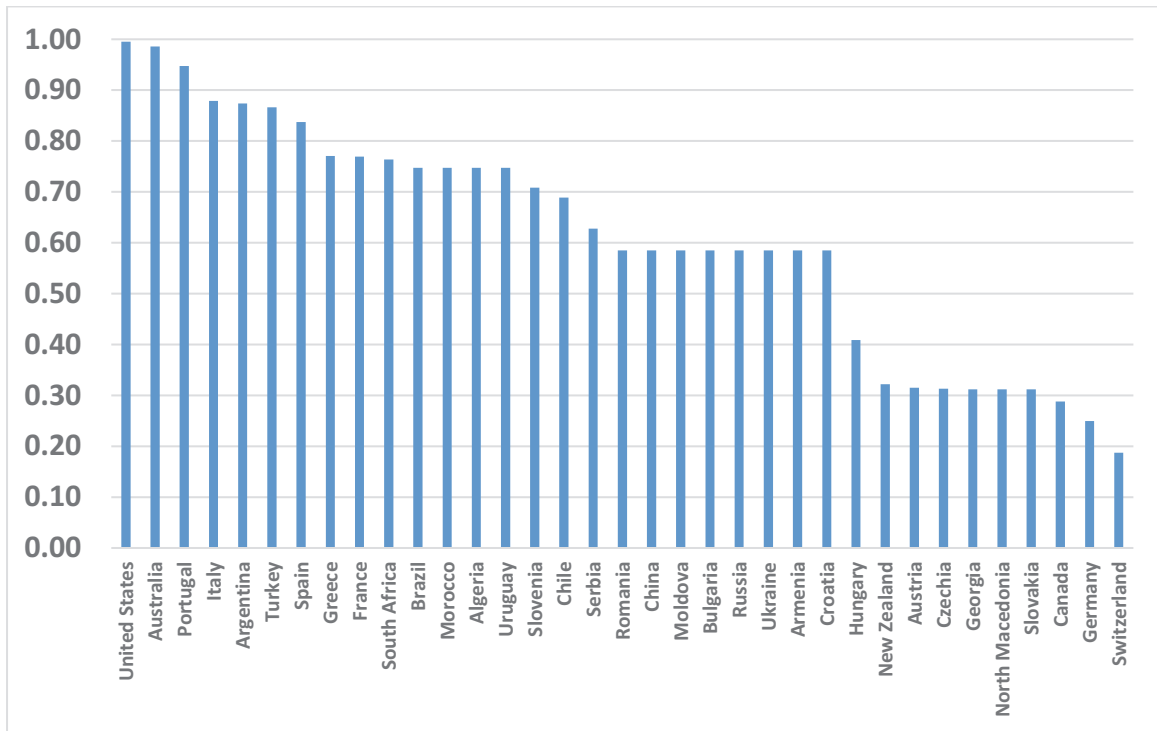
34. Index of Varietal Similarity between 2000 and 2016 for each country



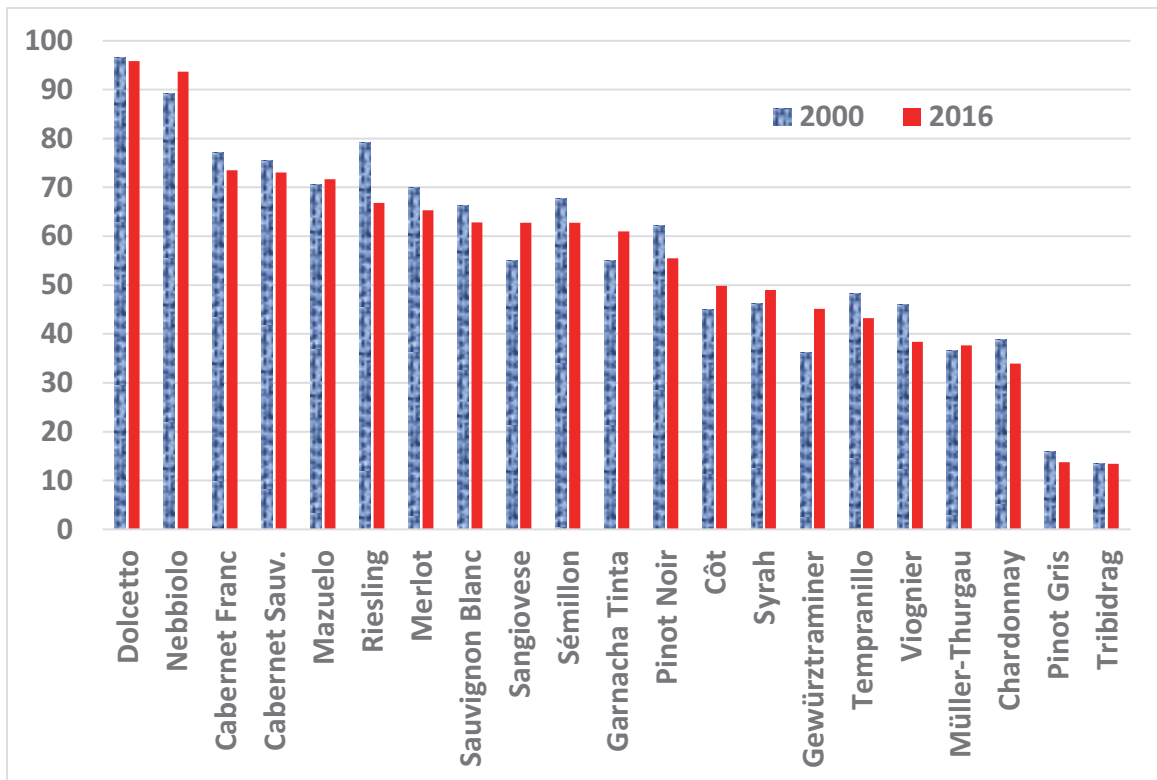
35. Index of Varietal Similarity of each country with the country with closest varietal mix, 2016



36. Index of Climatic Similarity of each country with the world, top 35 countries, 2016



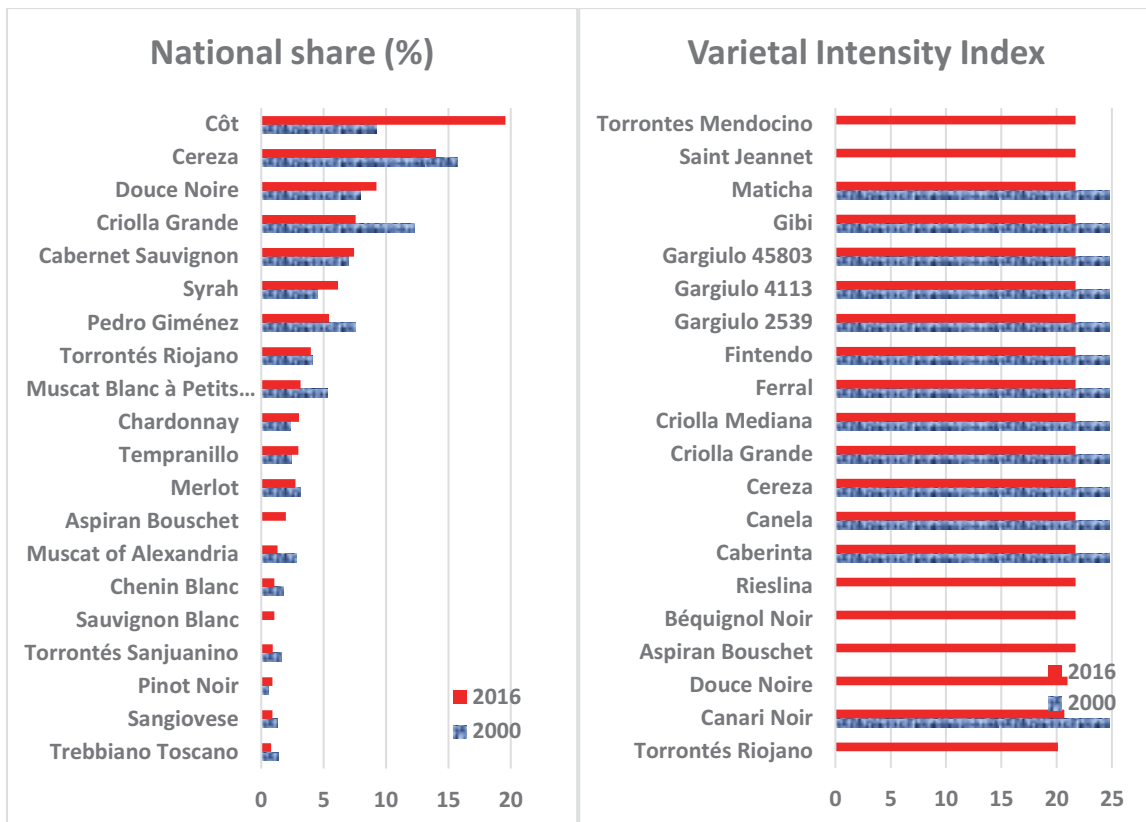
37. Global shares of selected varieties' bearing area within the ideal GST range for premium winegrapes, 2000 and 2016 (%)



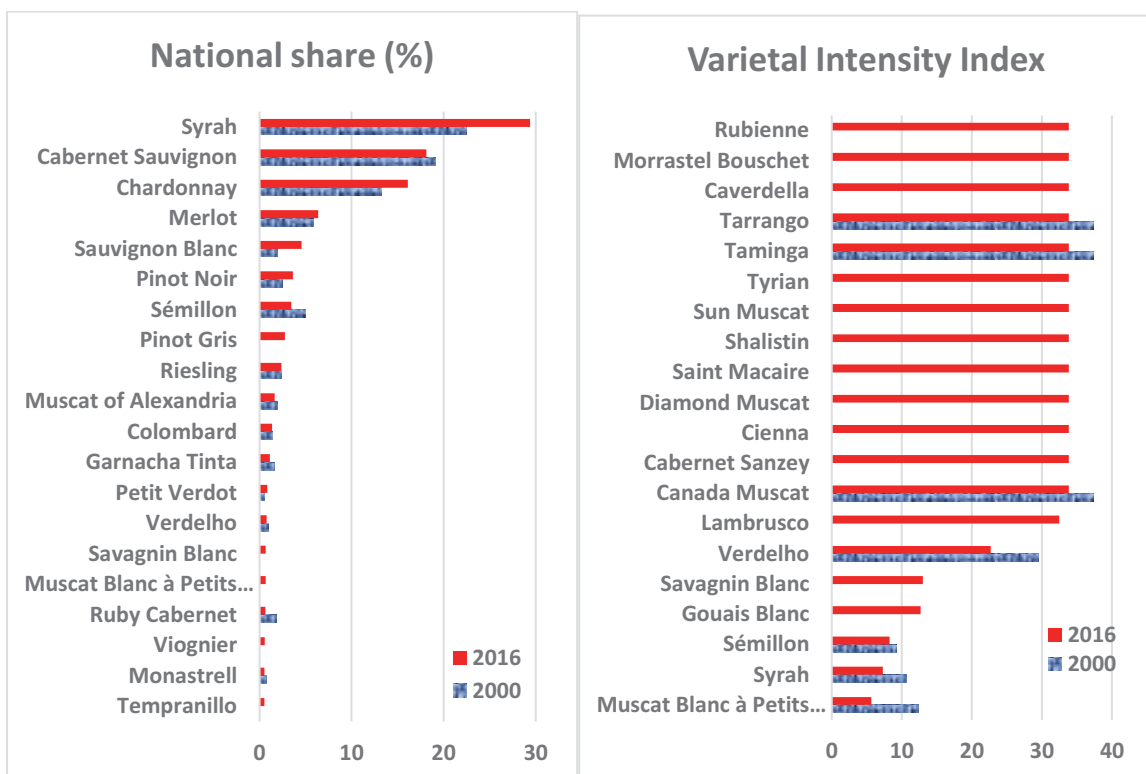
B. Top 25 wine-producing countries

20 leading varieties

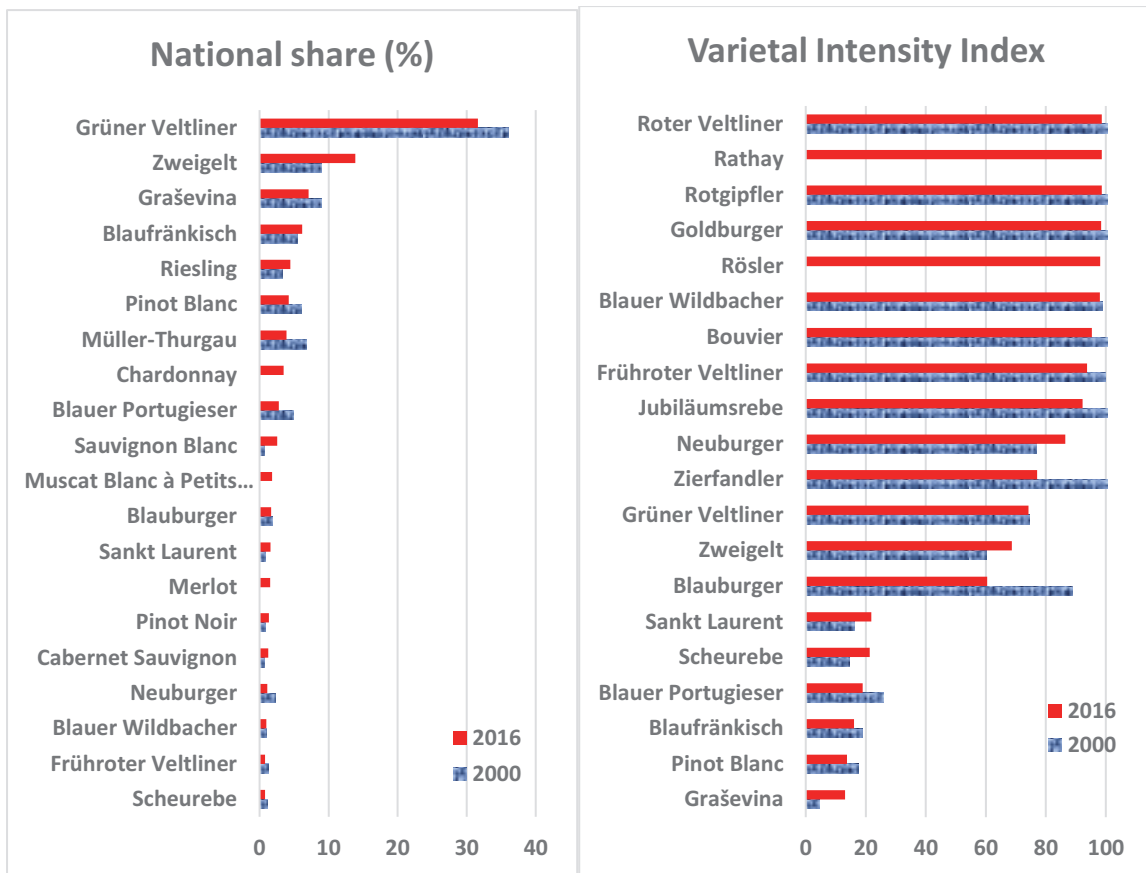
38. Argentina



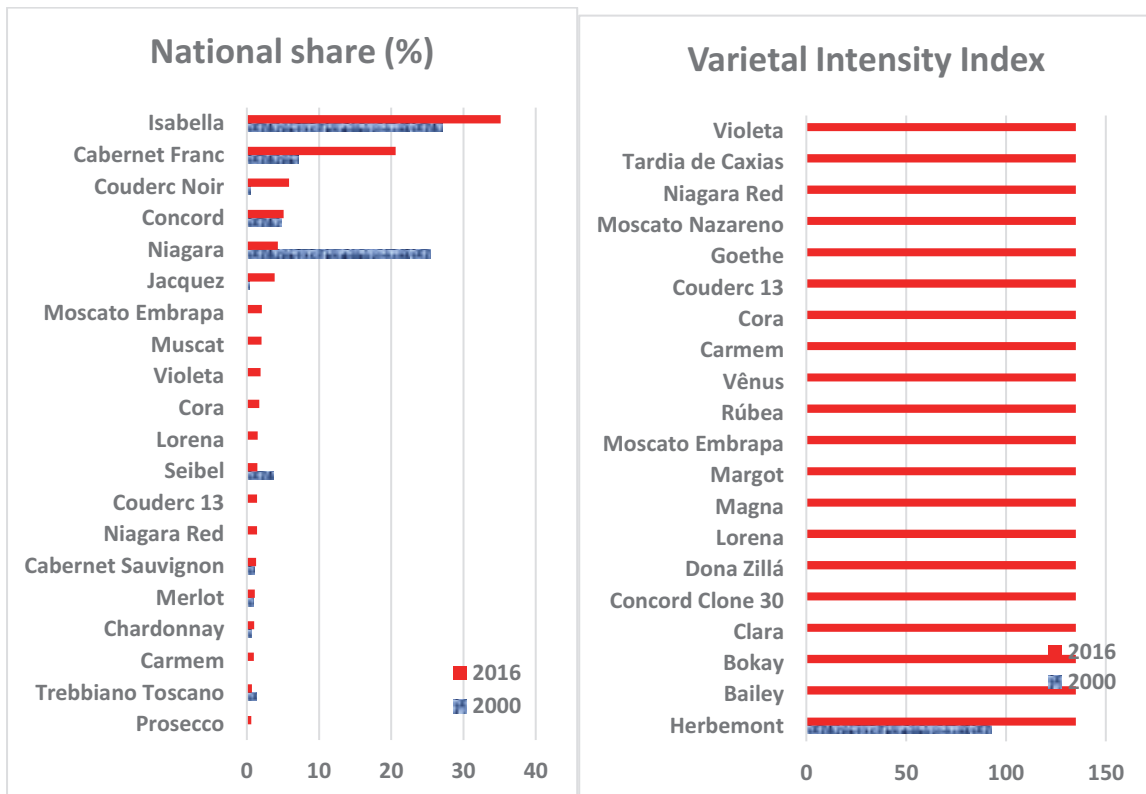
39. Australia



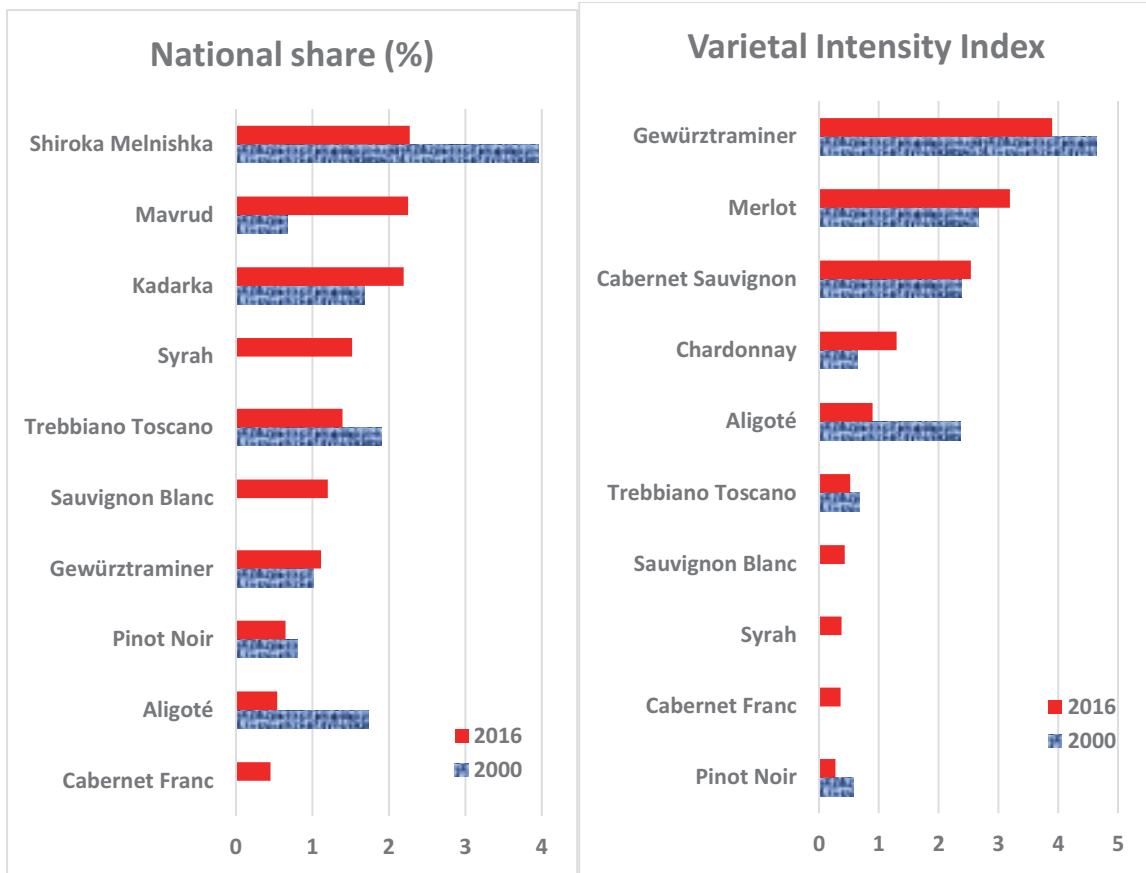
40. Austria



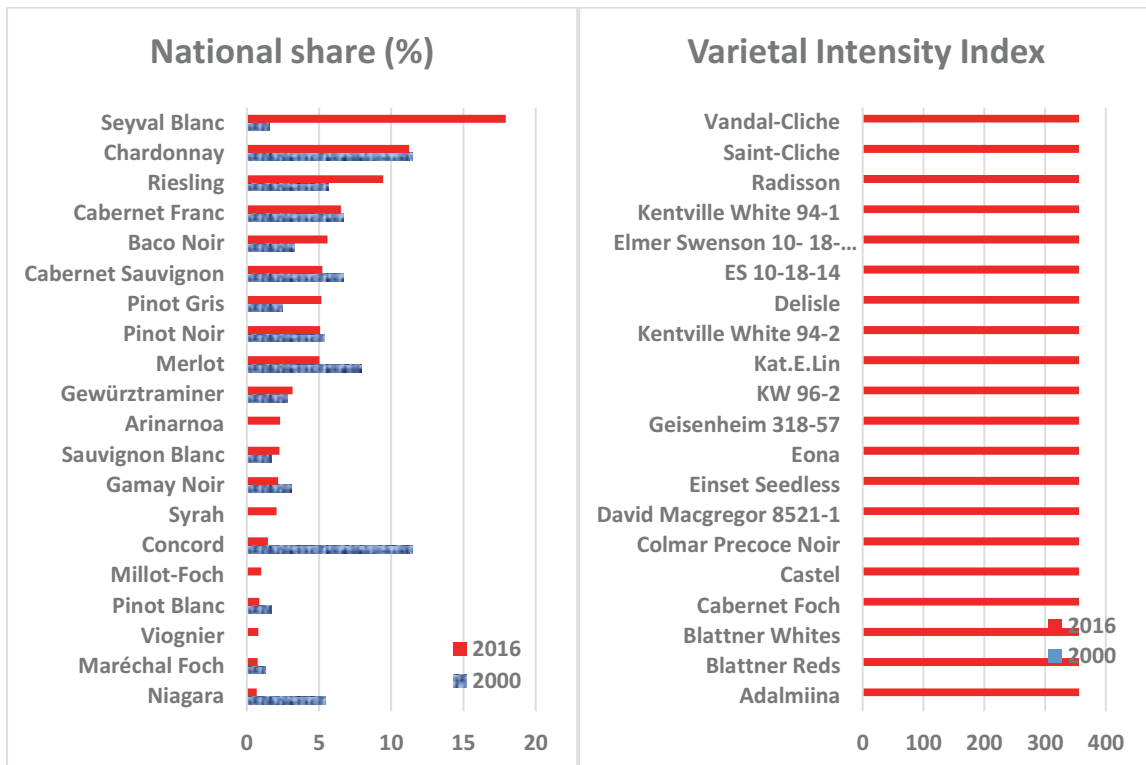
41. Brazil



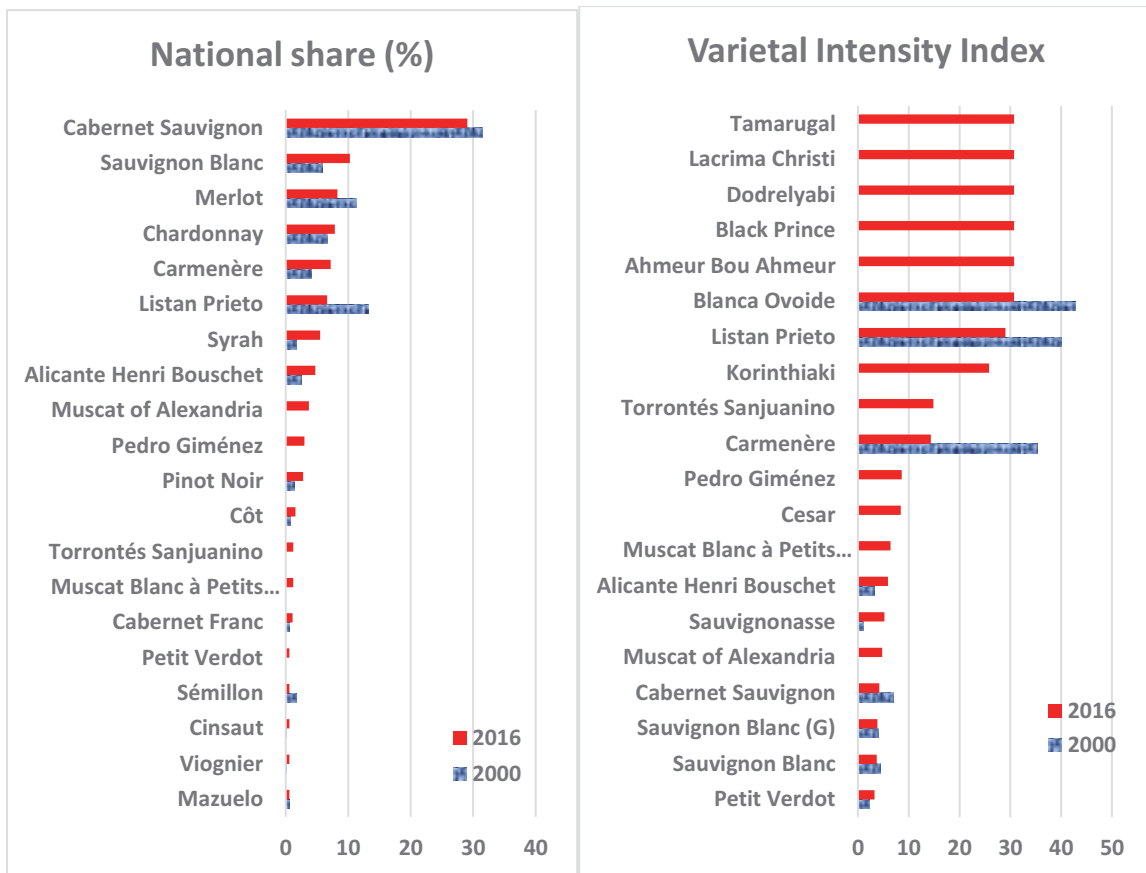
42. Bulgaria



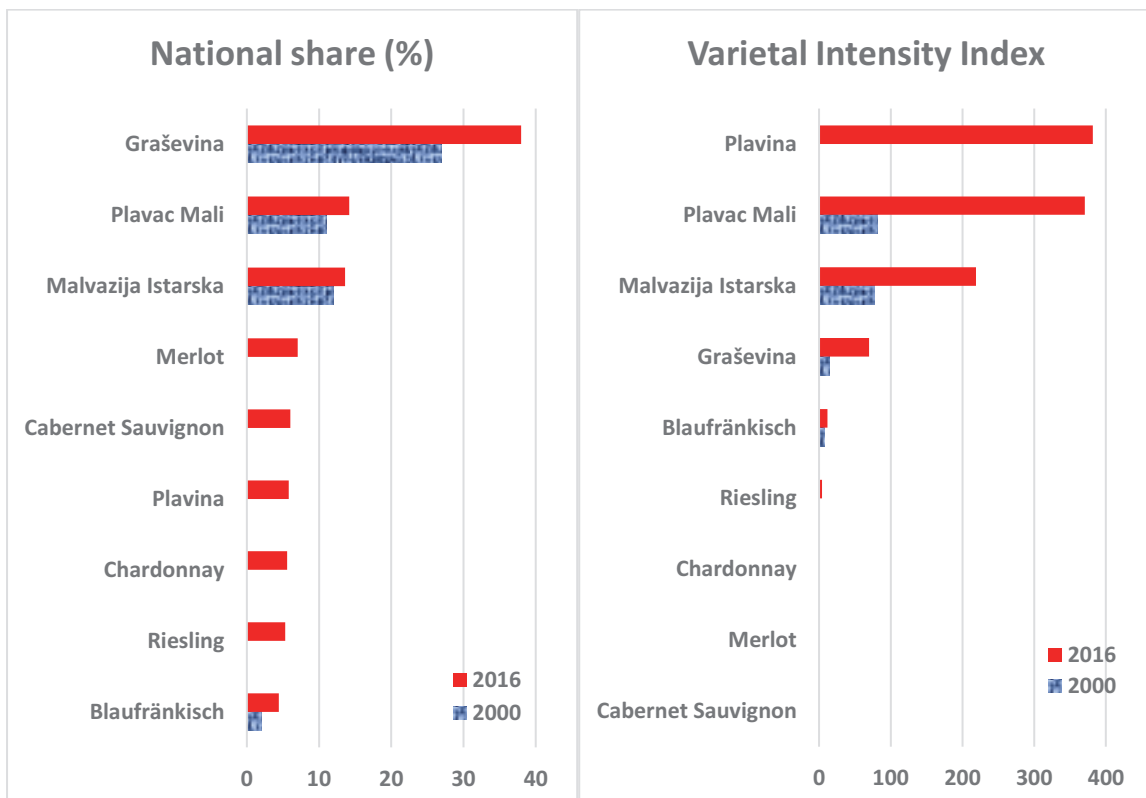
43. Canada



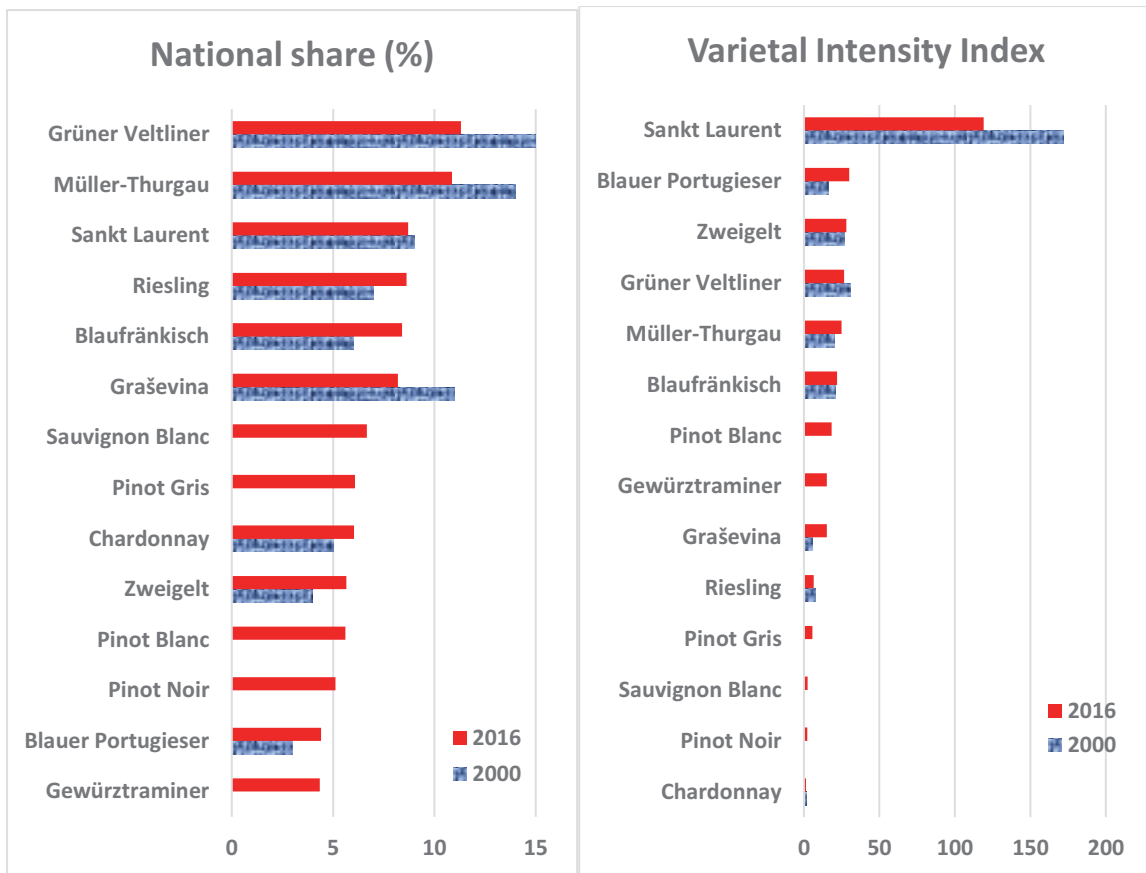
44. Chile



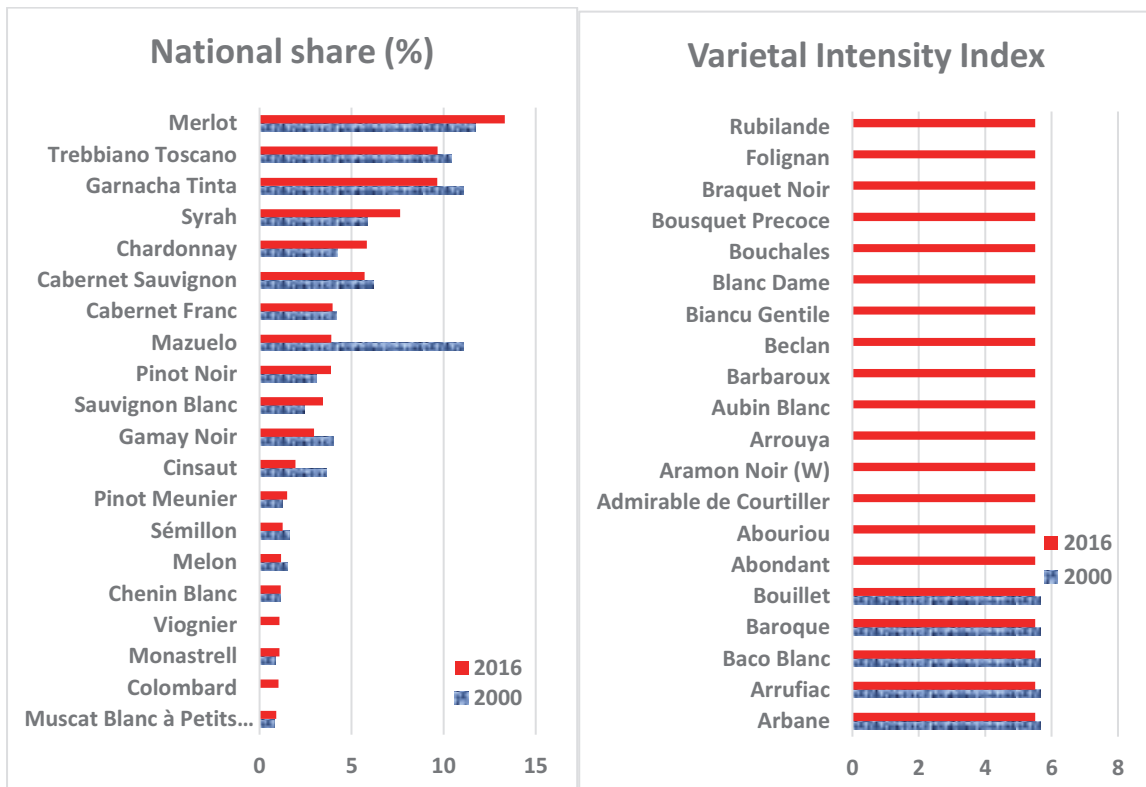
45. Croatia



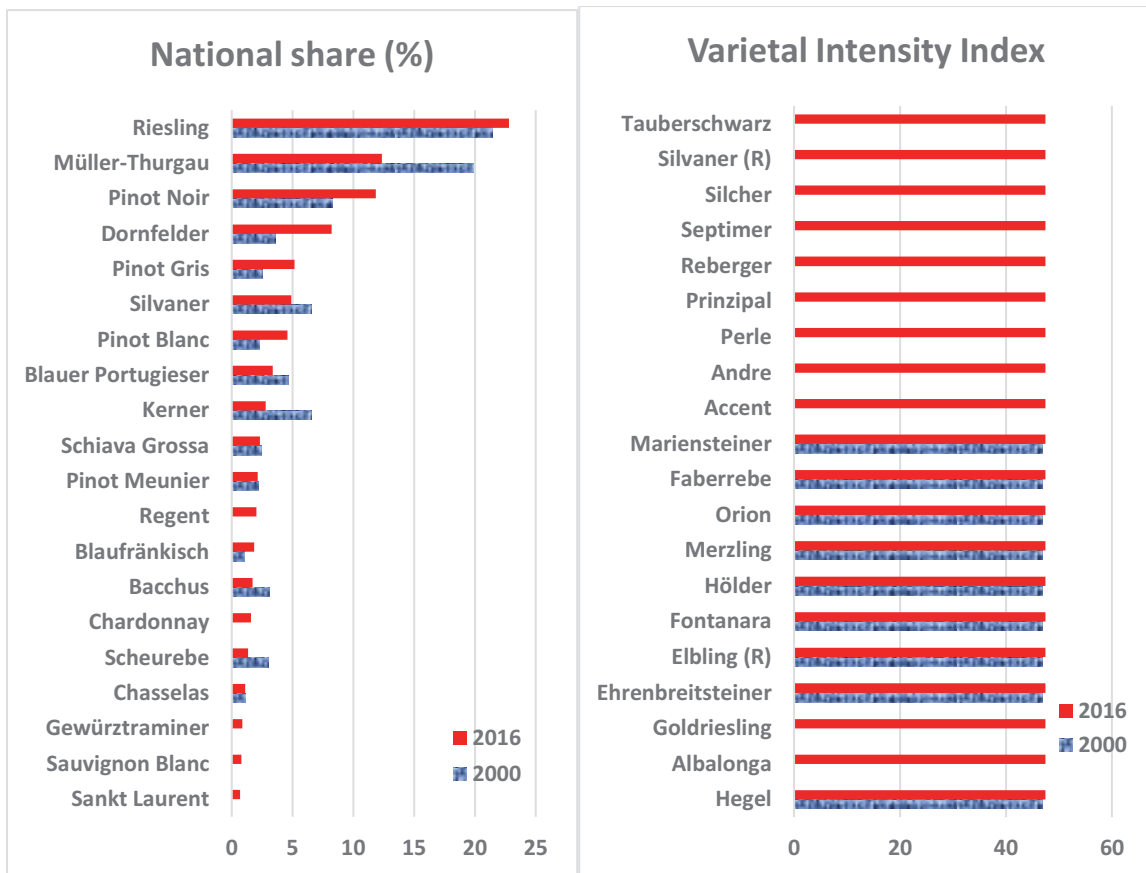
46. Czechia



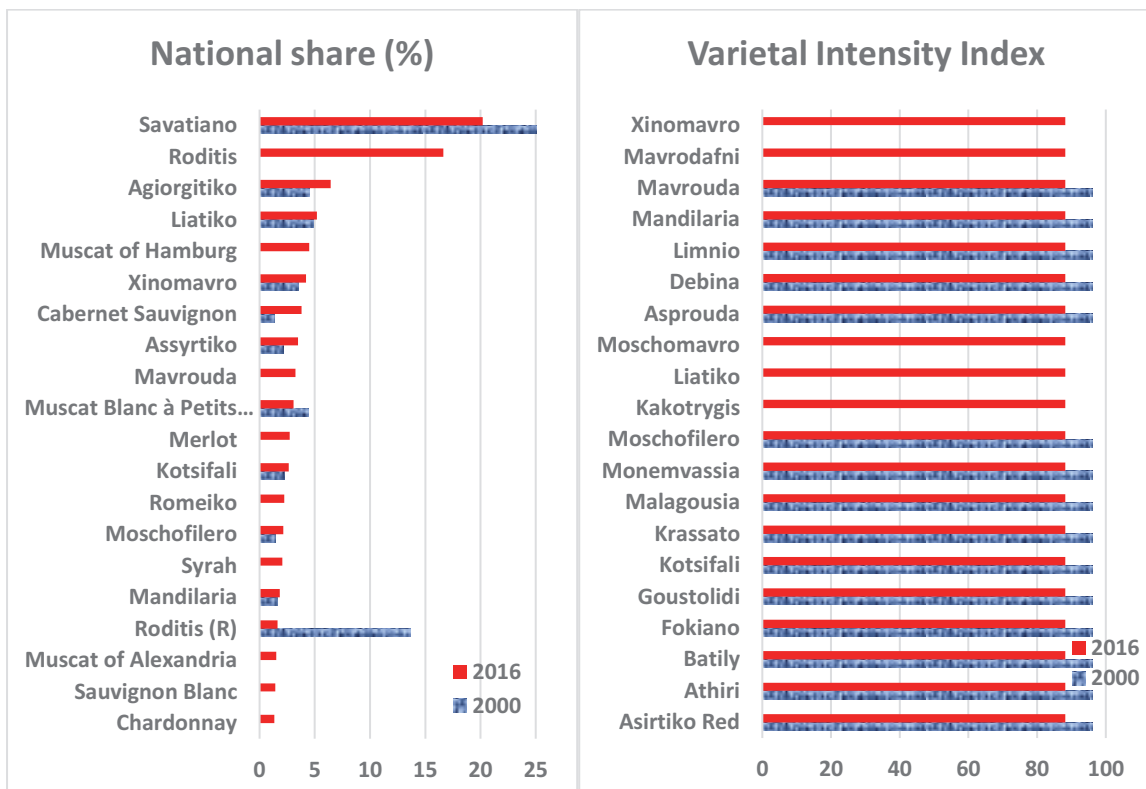
47. France



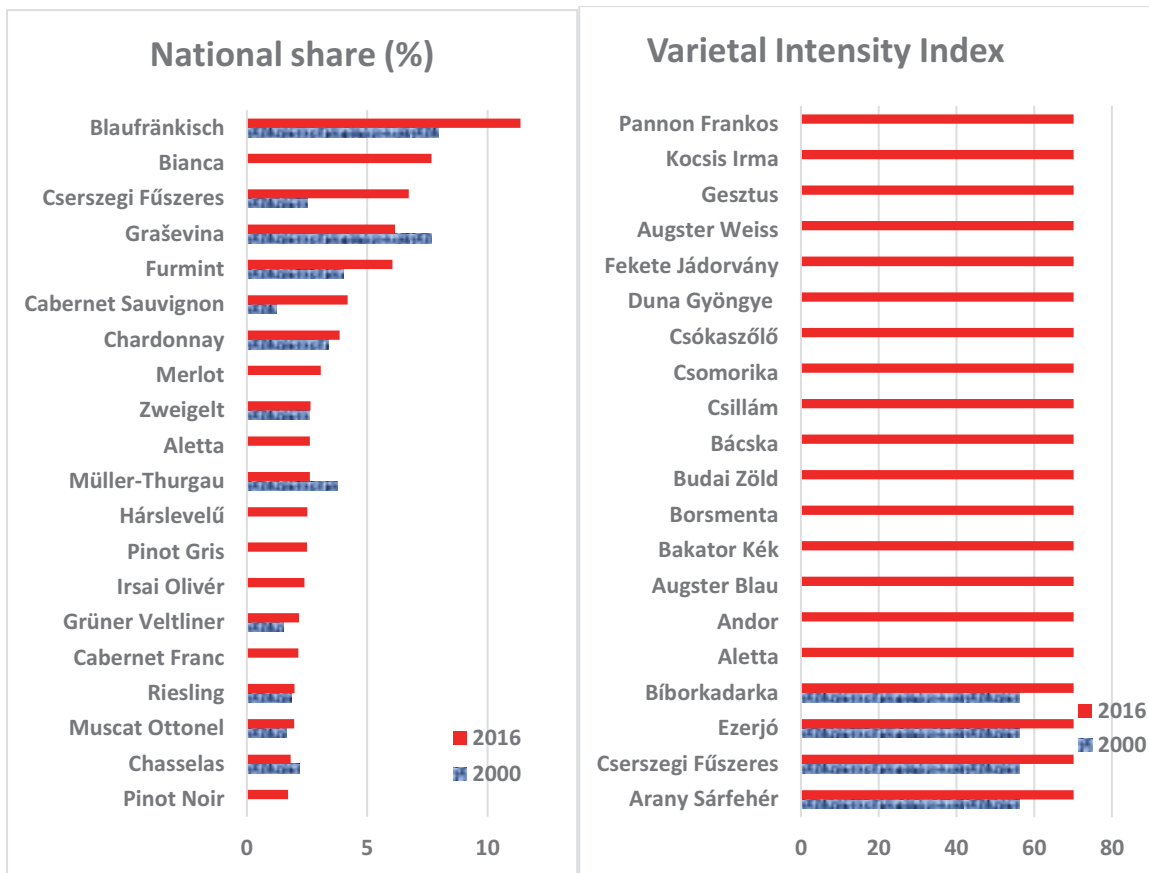
48. Germany



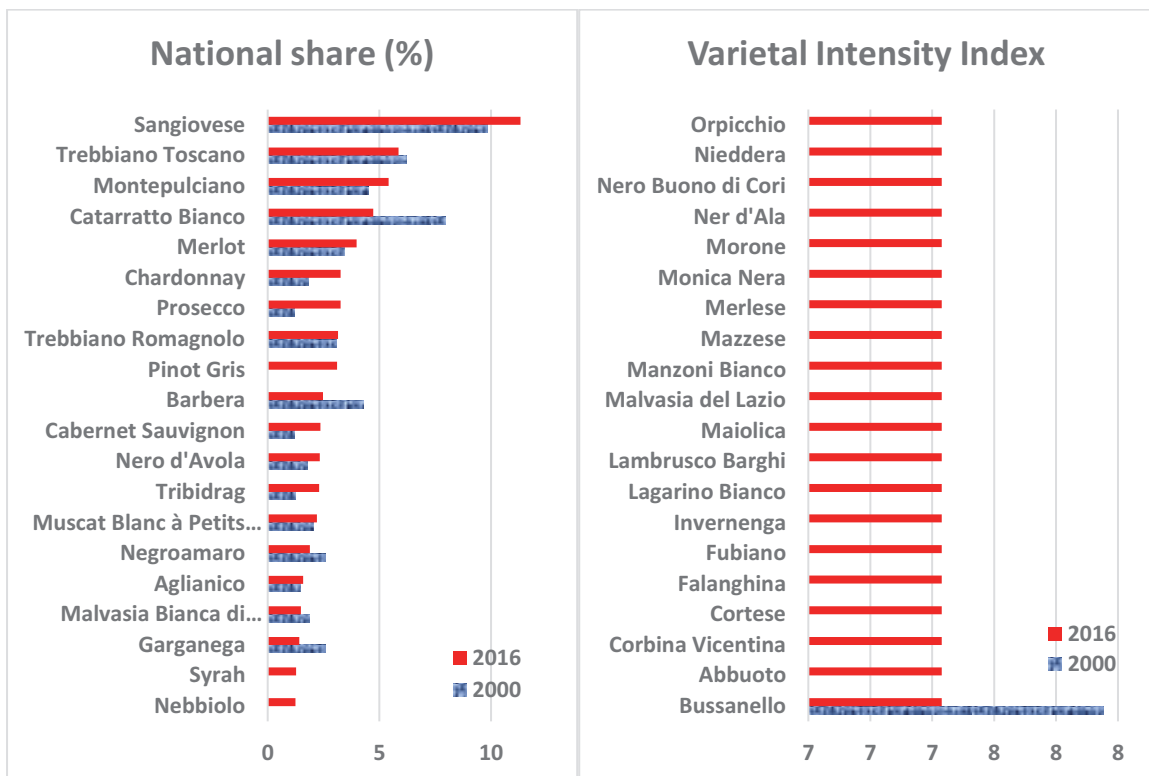
49. Greece



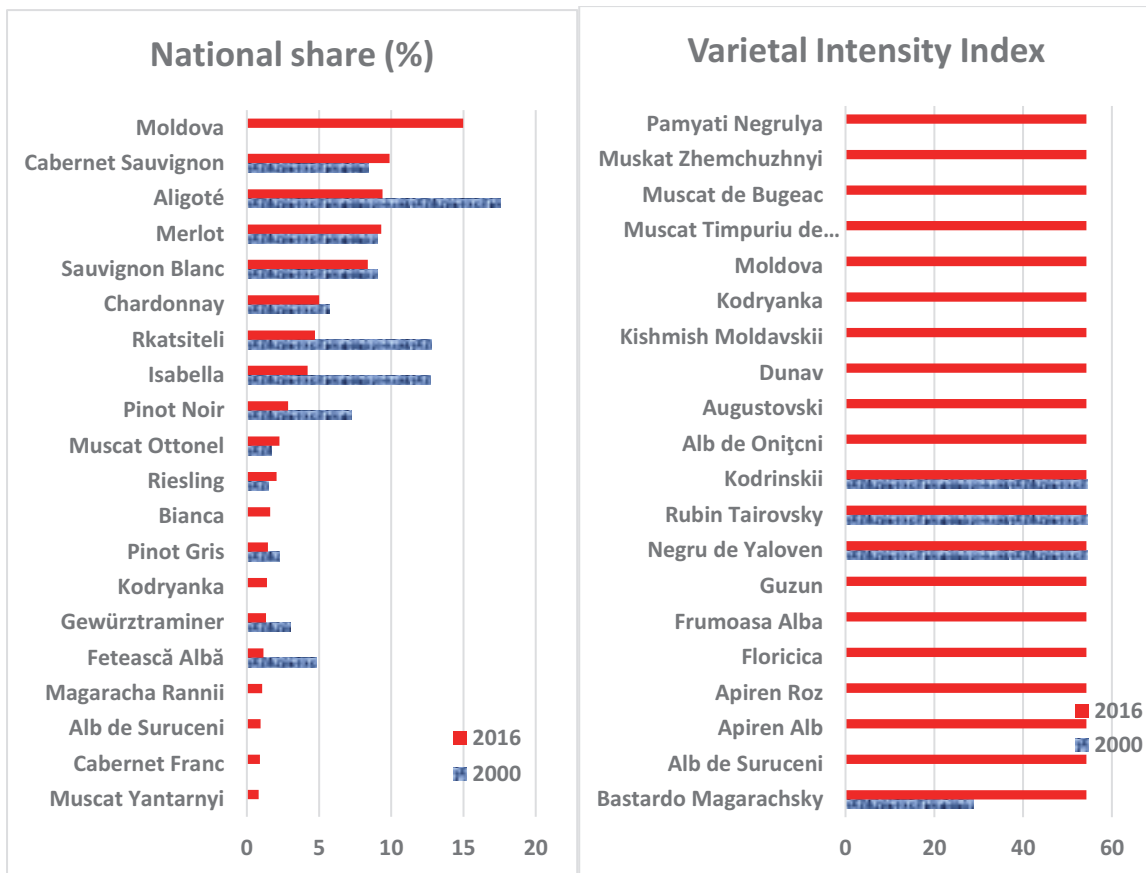
50. Hungary



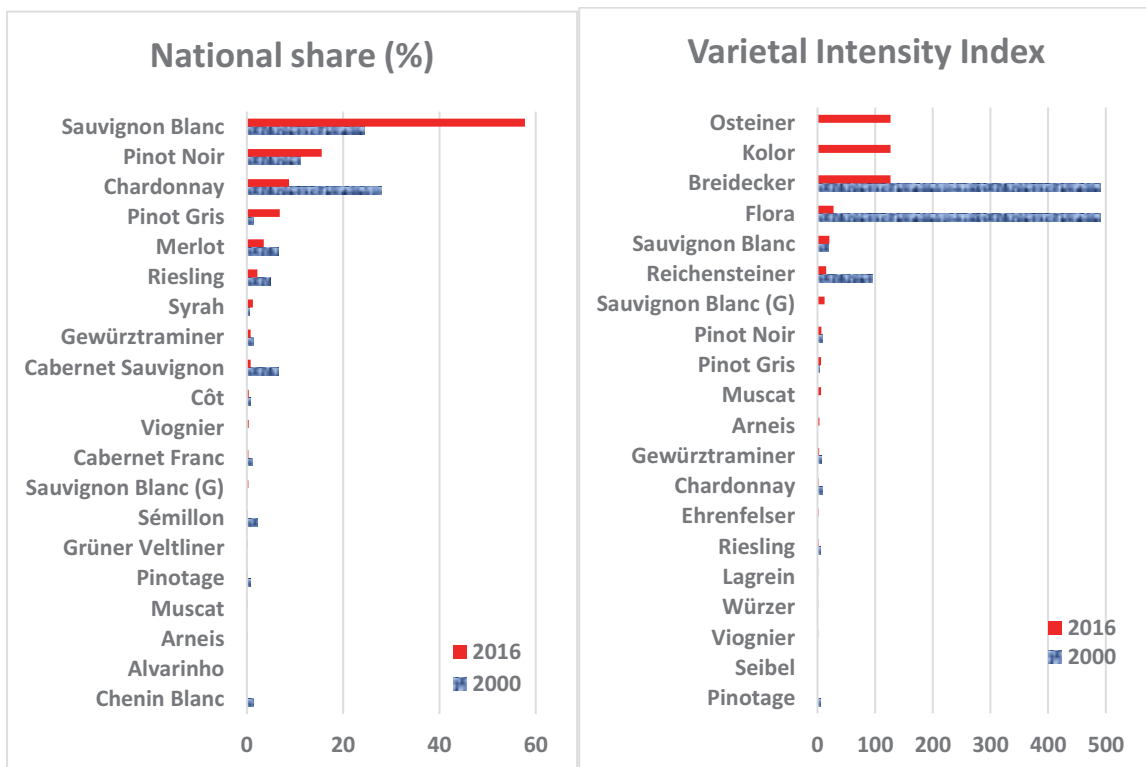
51. Italy



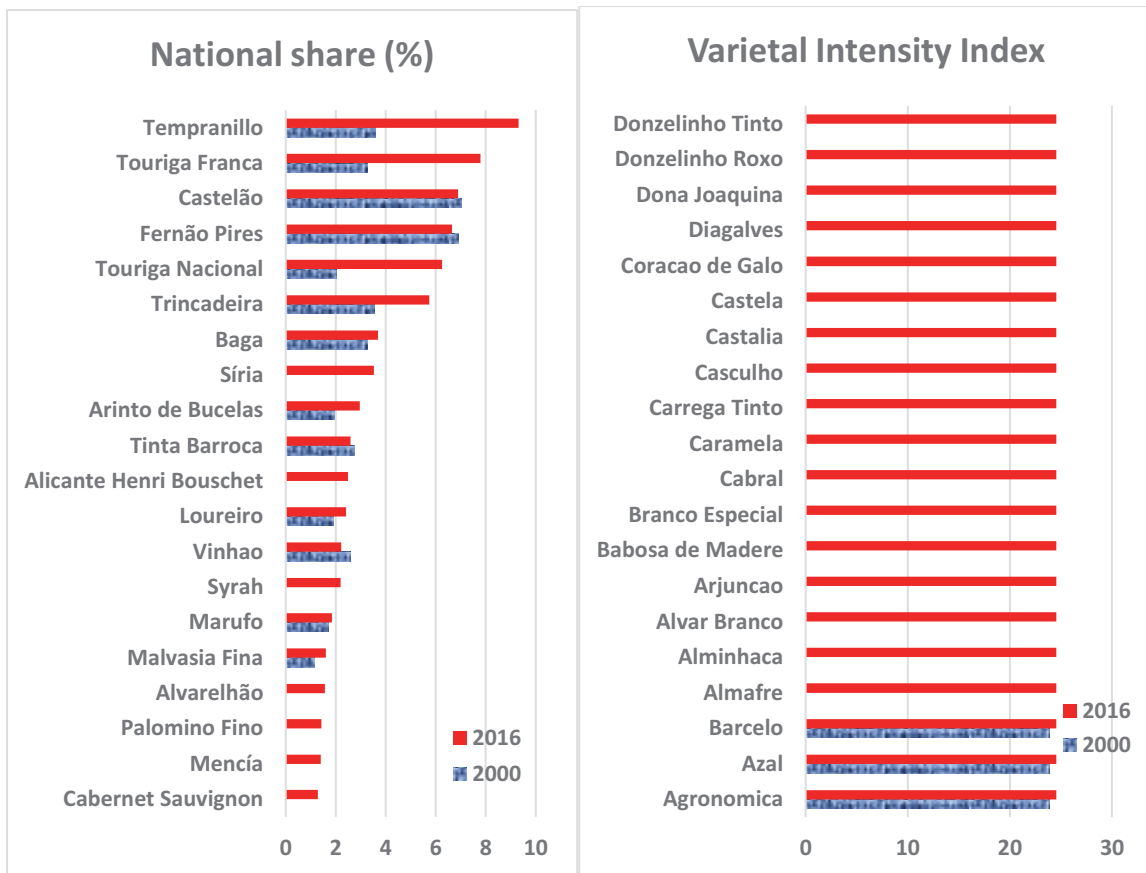
52. Moldova



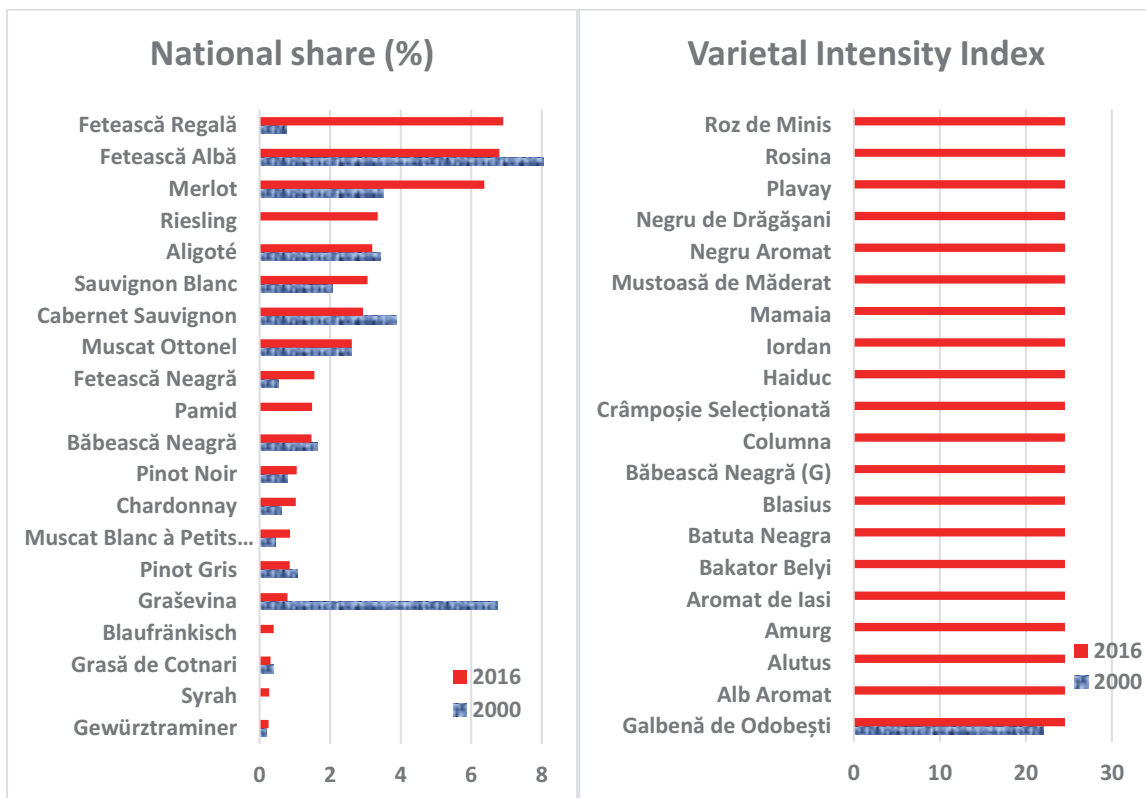
53. New Zealand



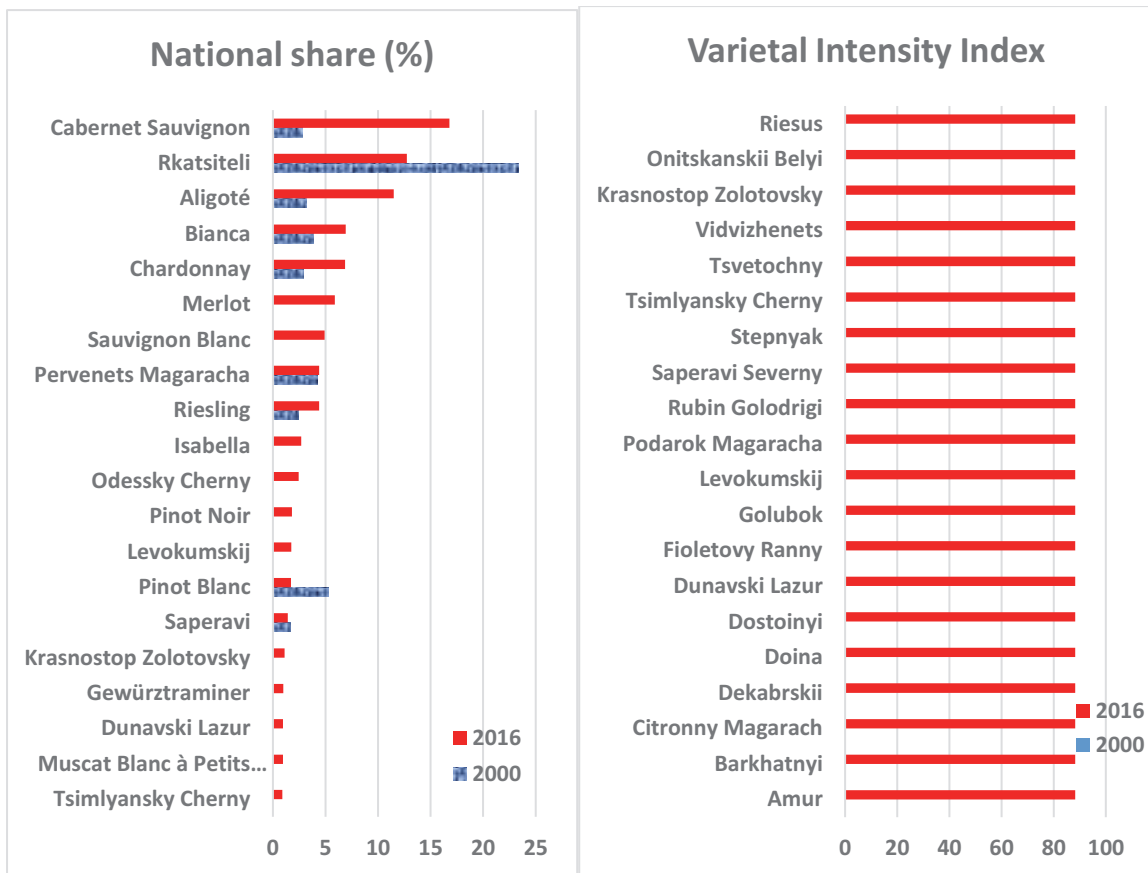
54. Portugal



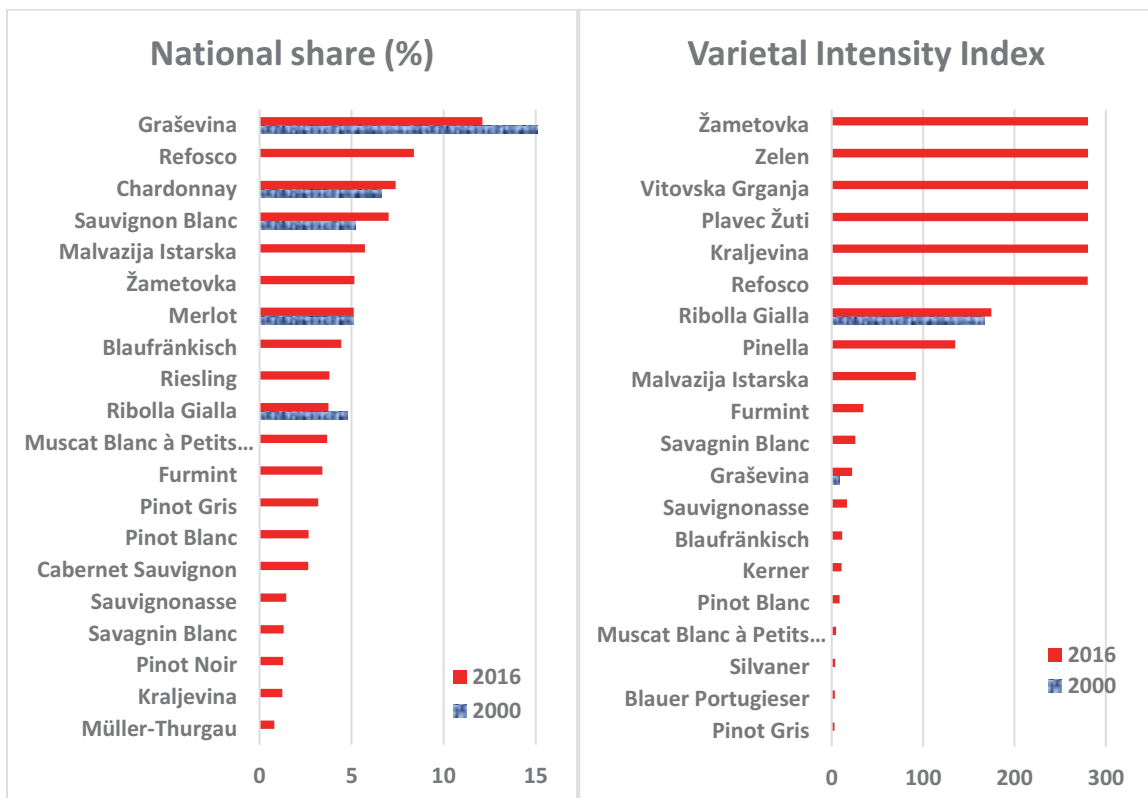
55. Romania



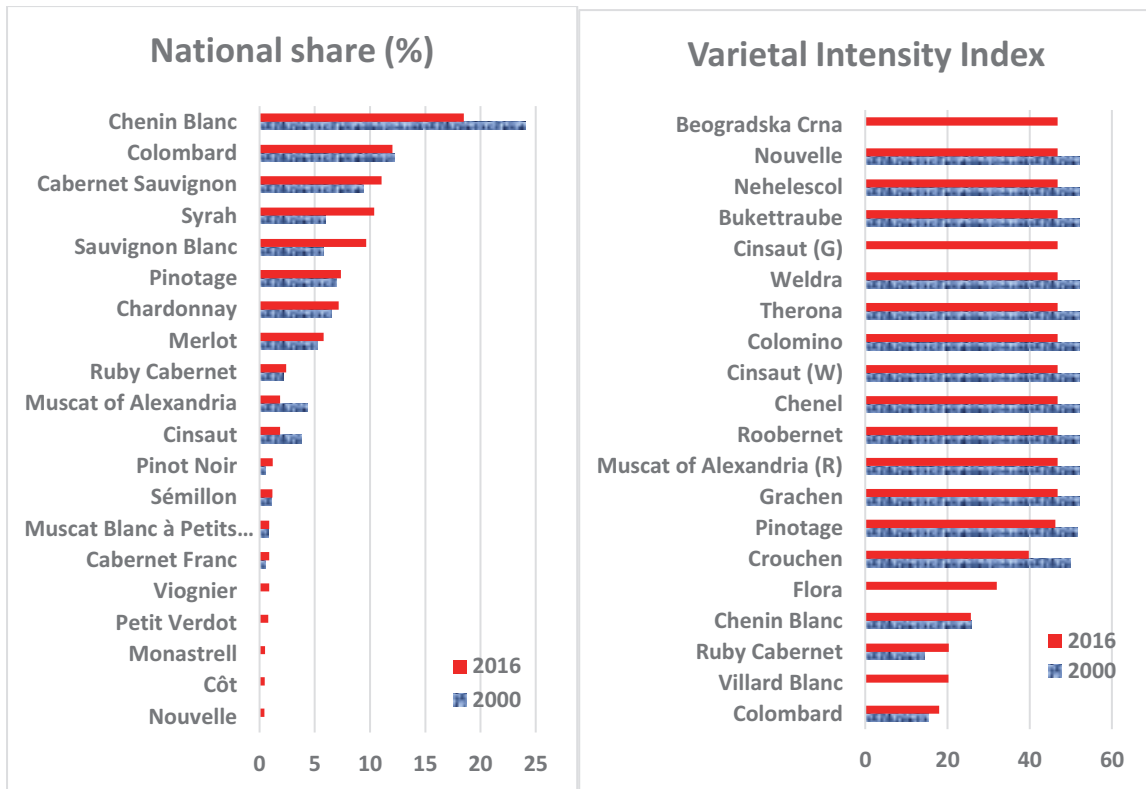
56. Russia



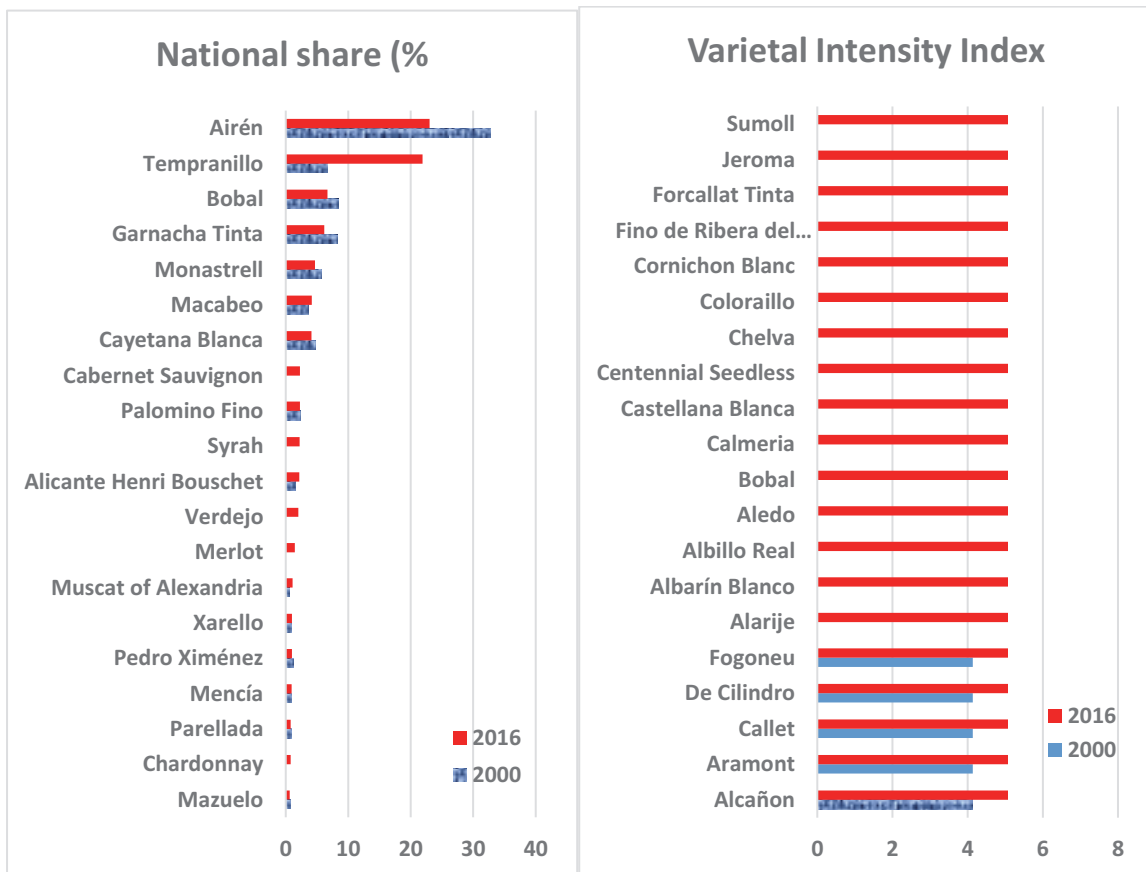
57. Slovenia



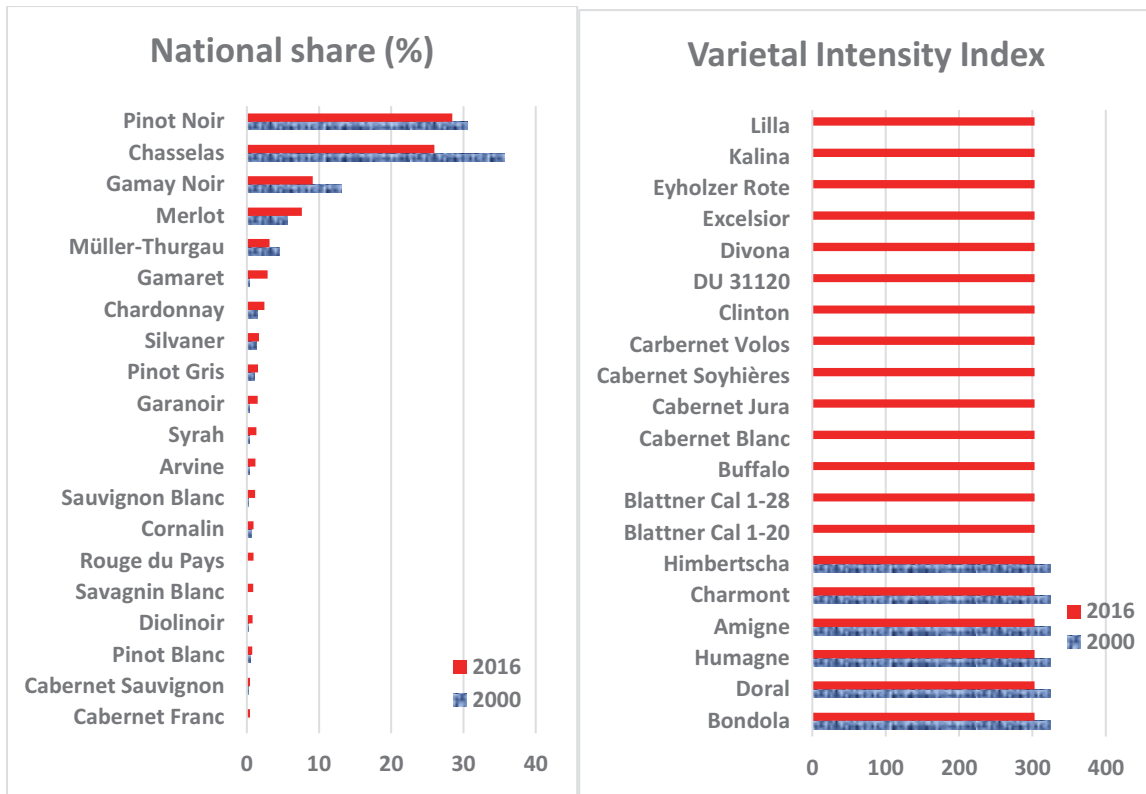
58. South Africa



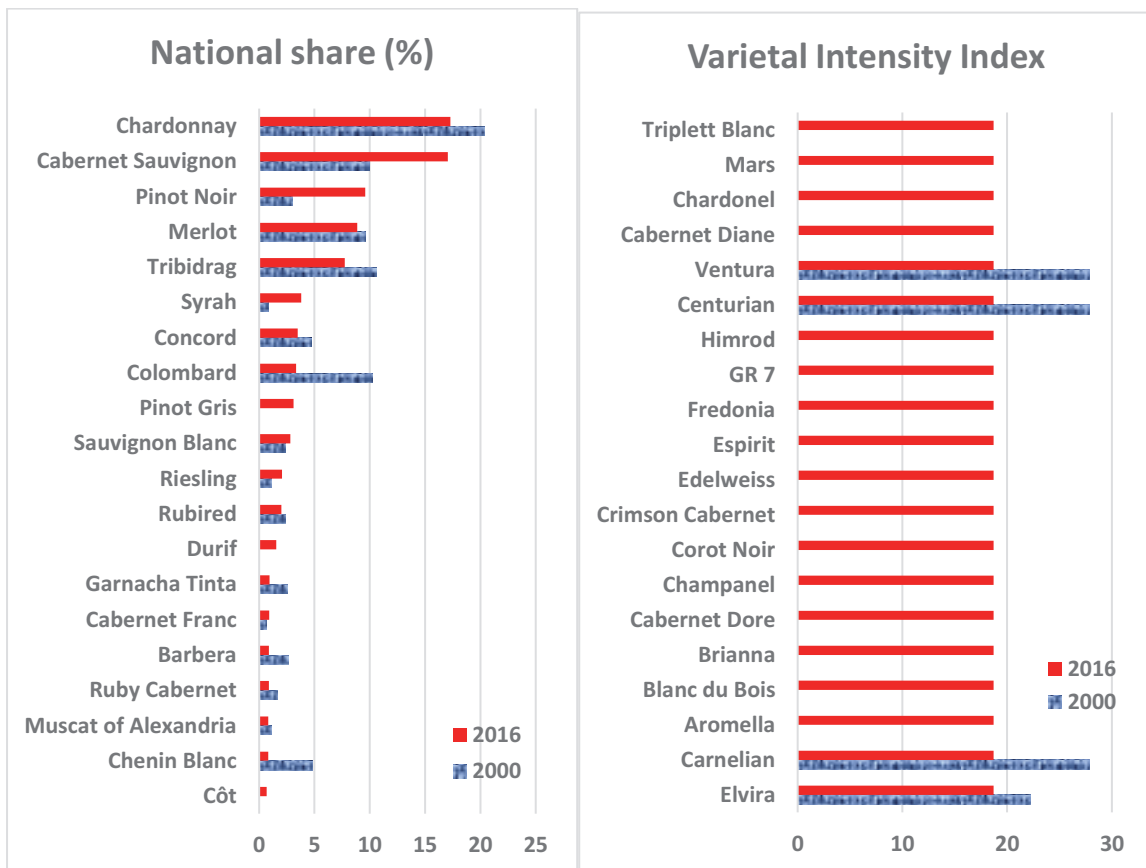
59. Spain



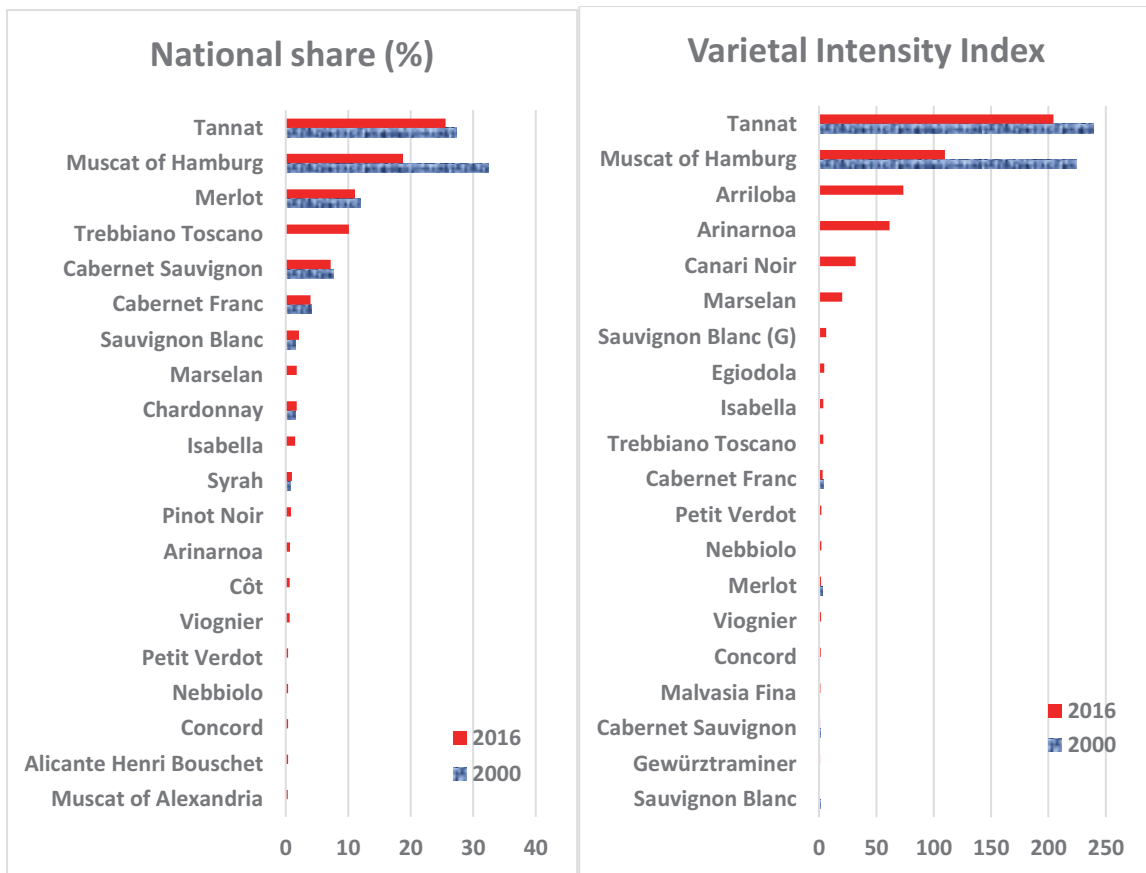
60. Switzerland



61. United States



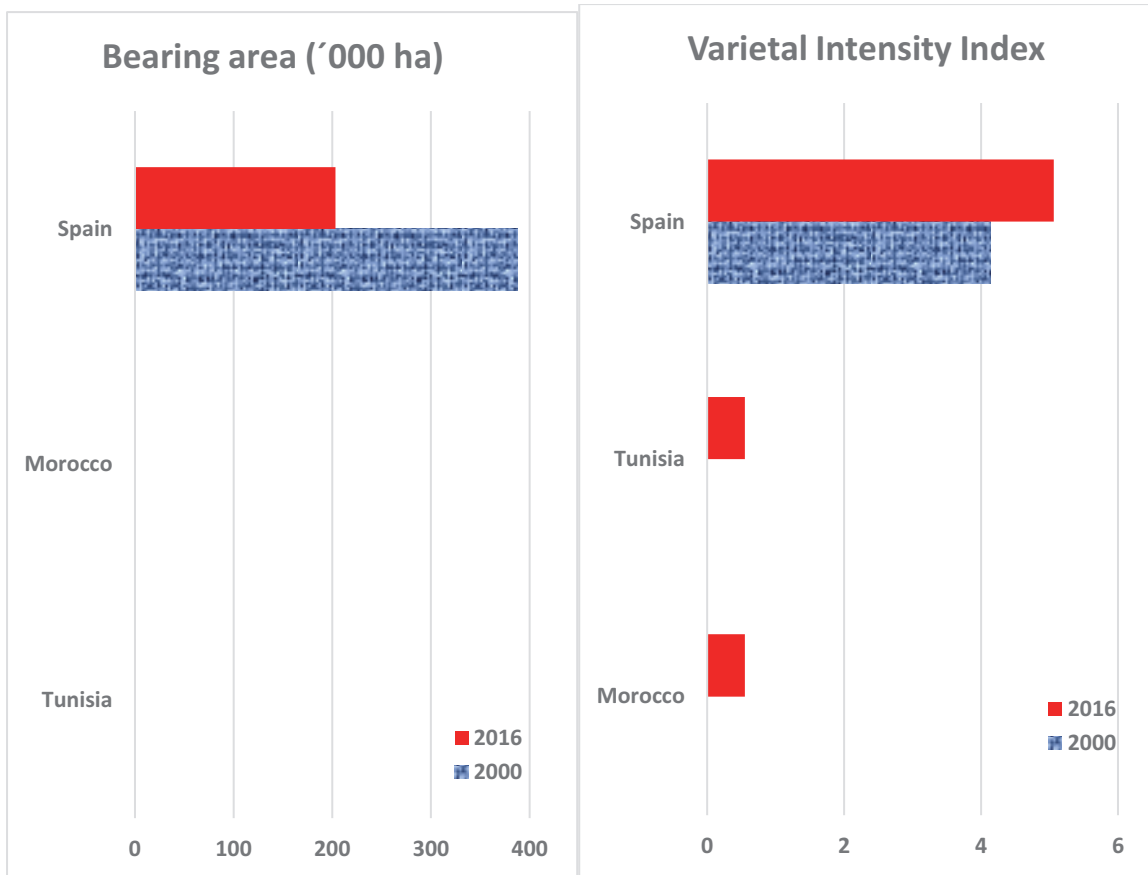
62. Uruguay



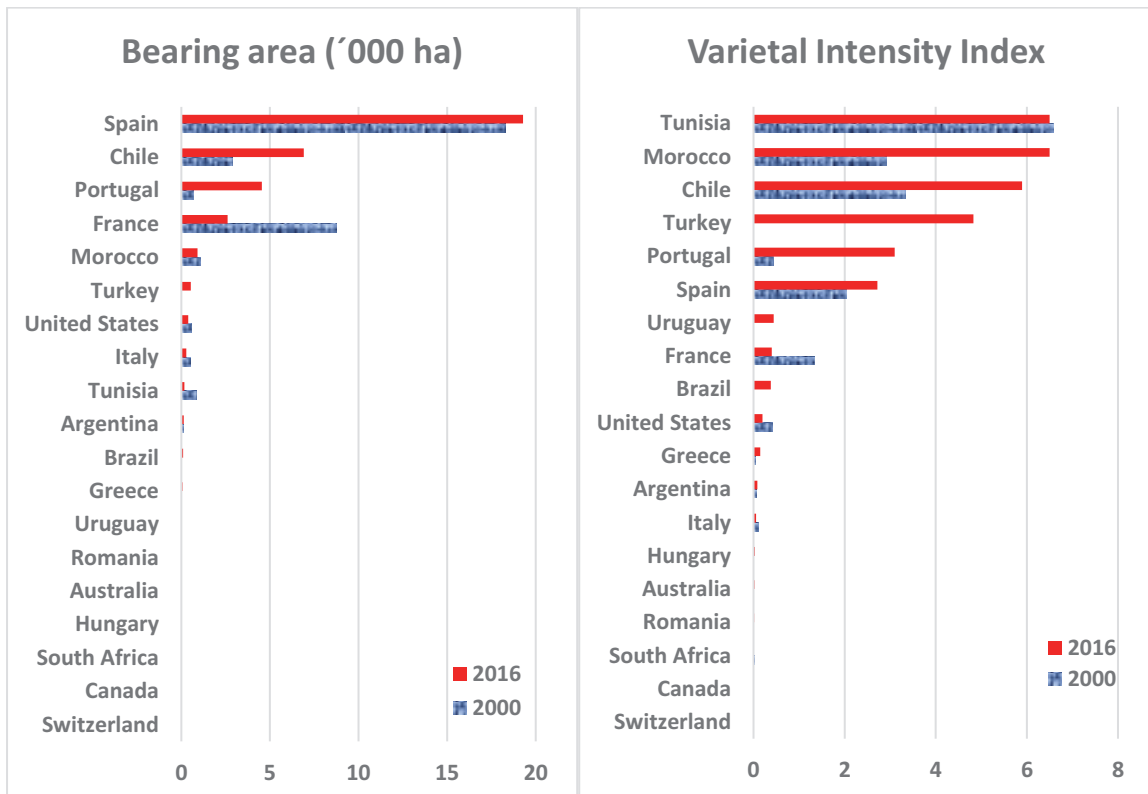
C. Top 25 varieties

20 leading countries

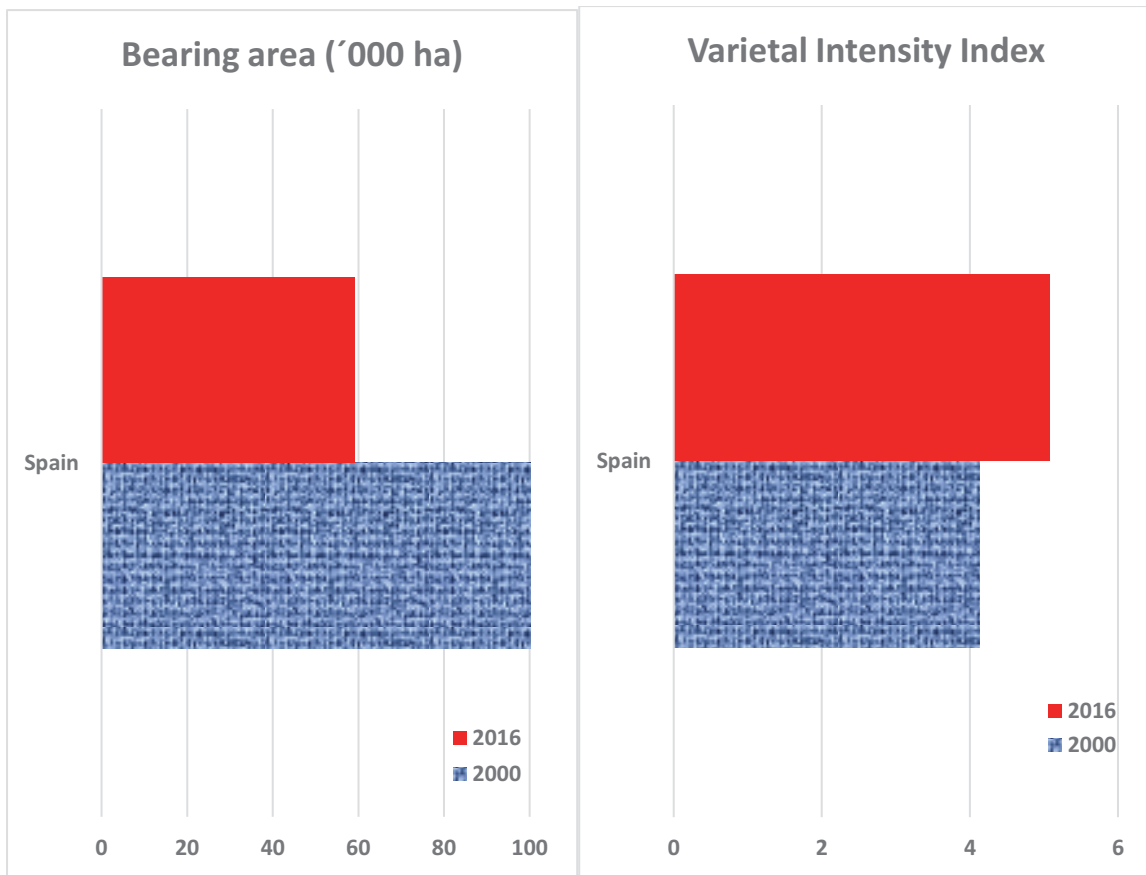
63. Airén



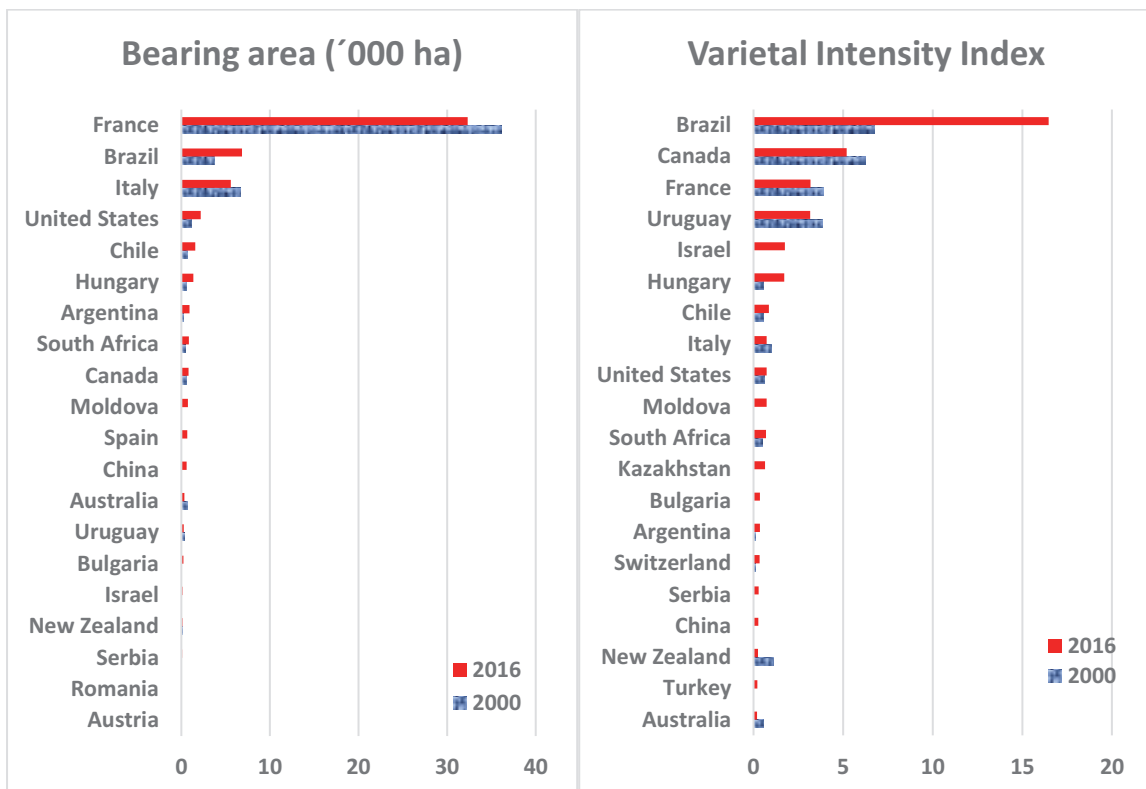
64. Alicante Henri Bouschet



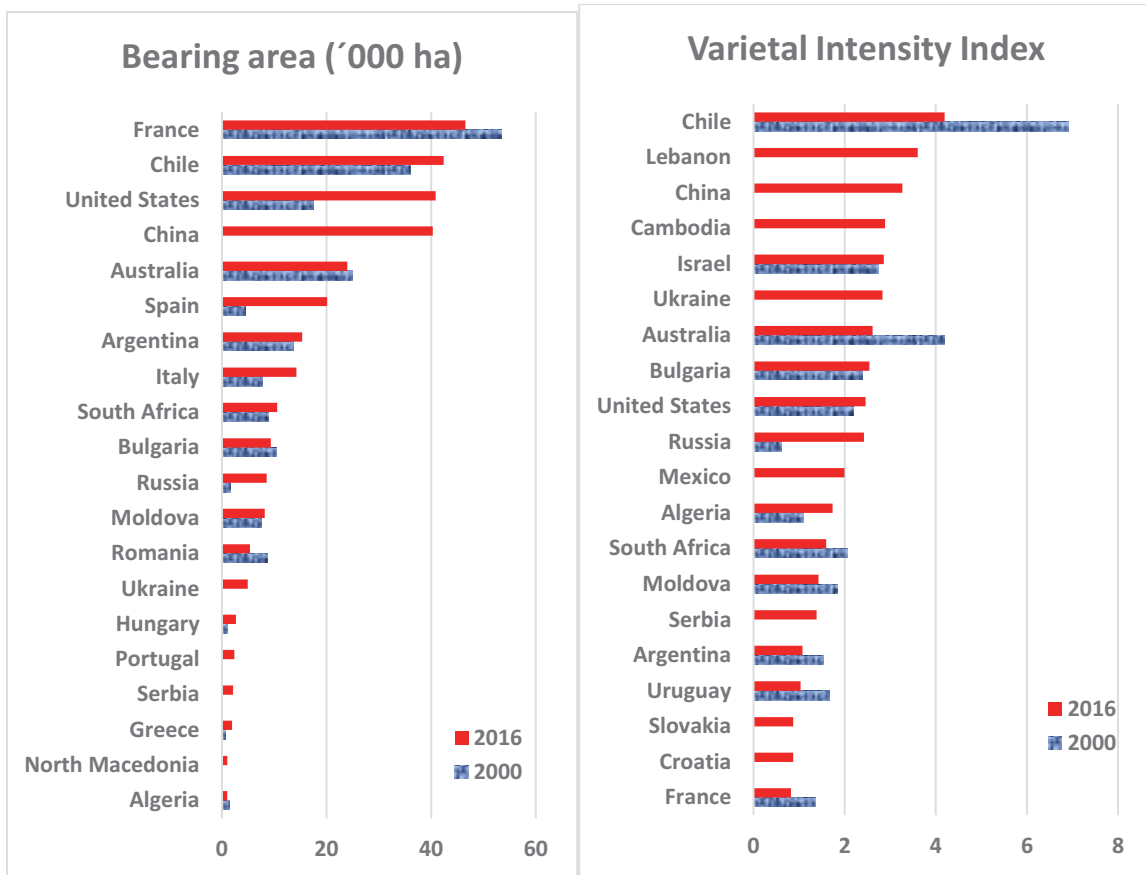
65. Bobal



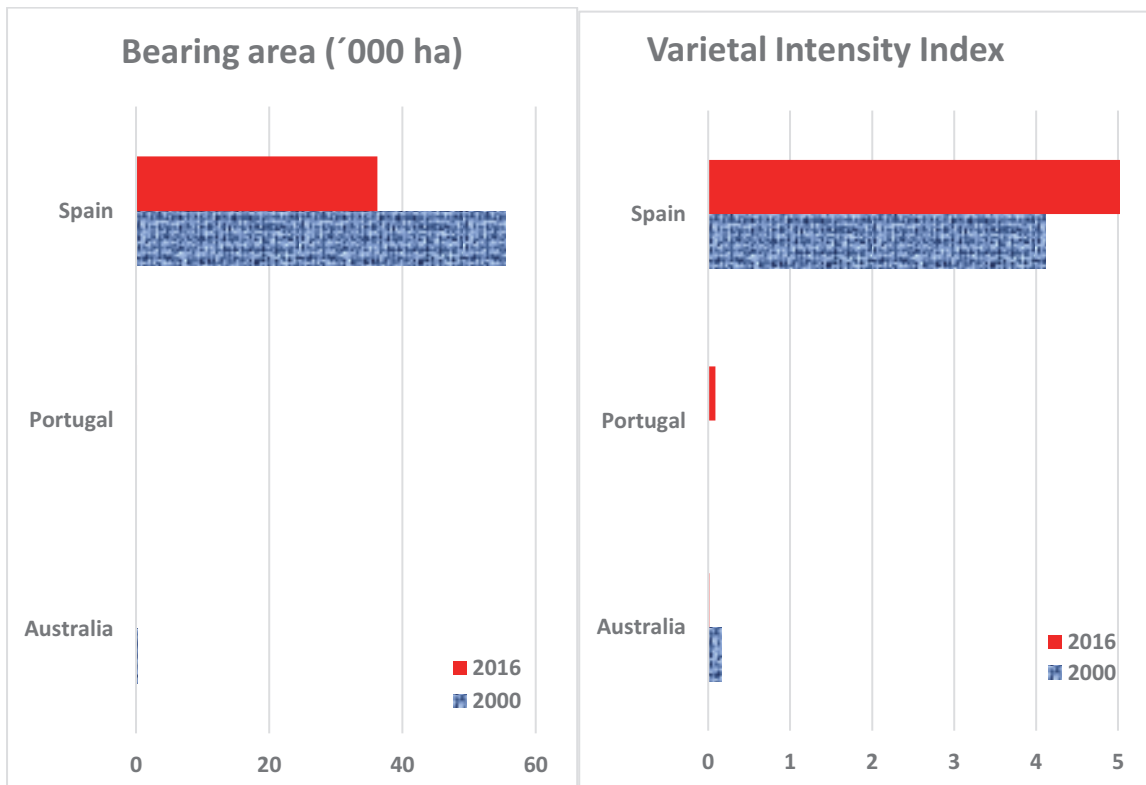
66. Cabernet Franc



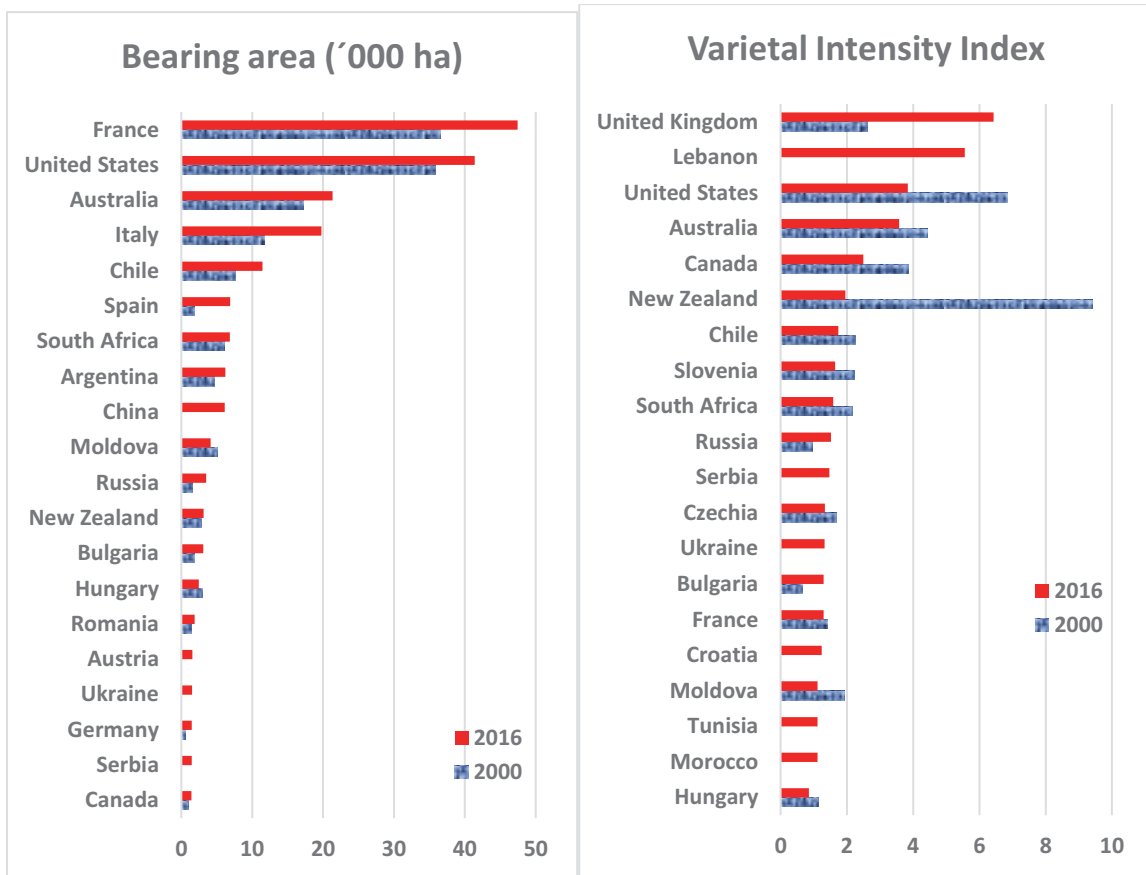
67. Cabernet Sauvignon



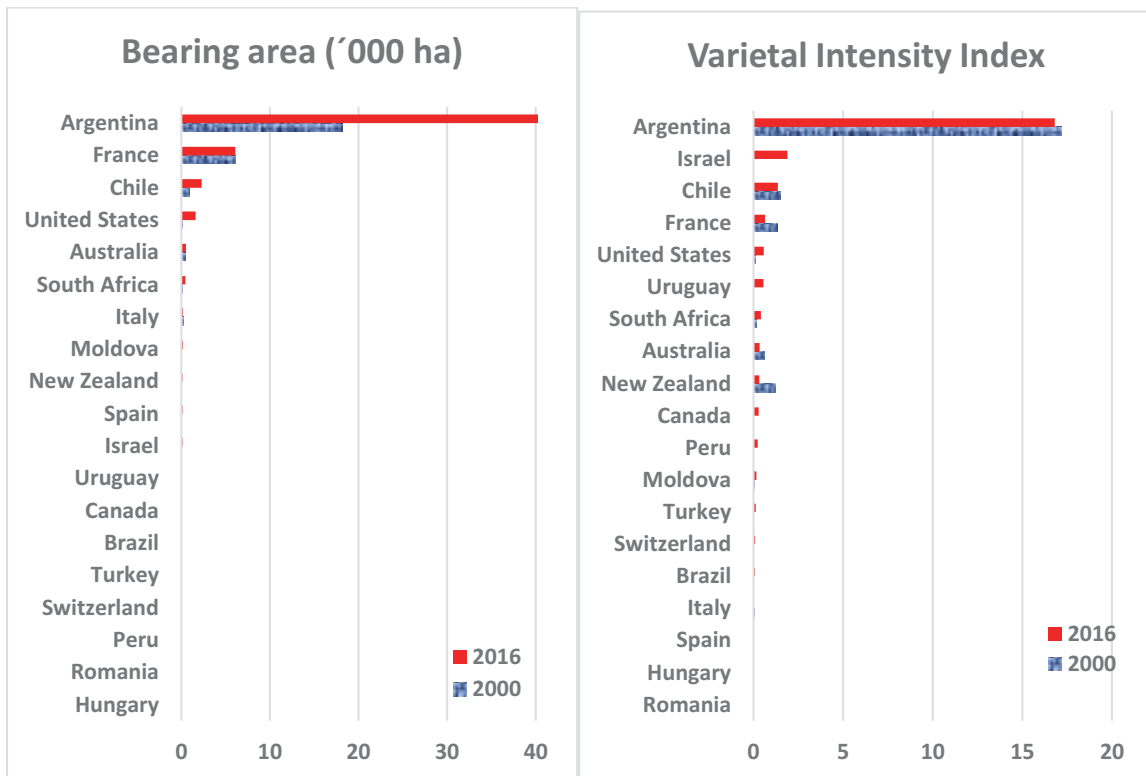
68. Cayetana Blanca



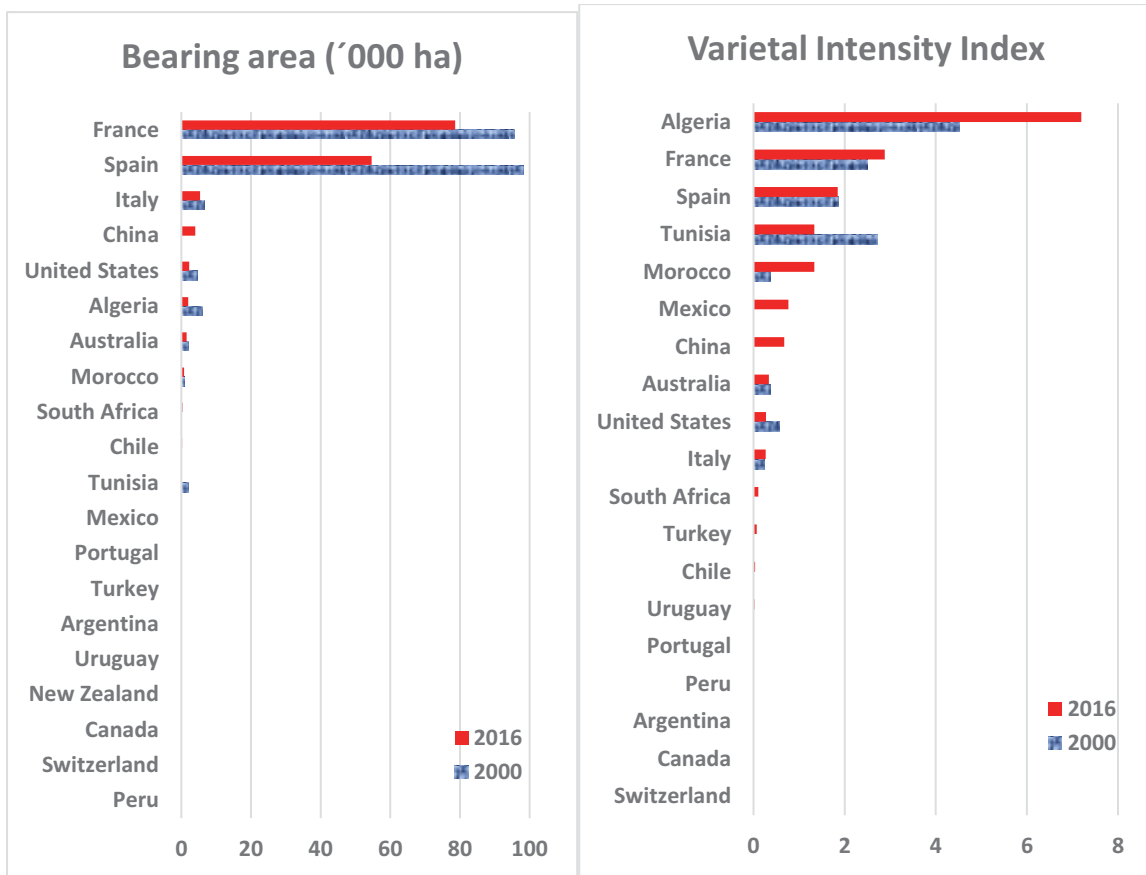
69. Chardonnay



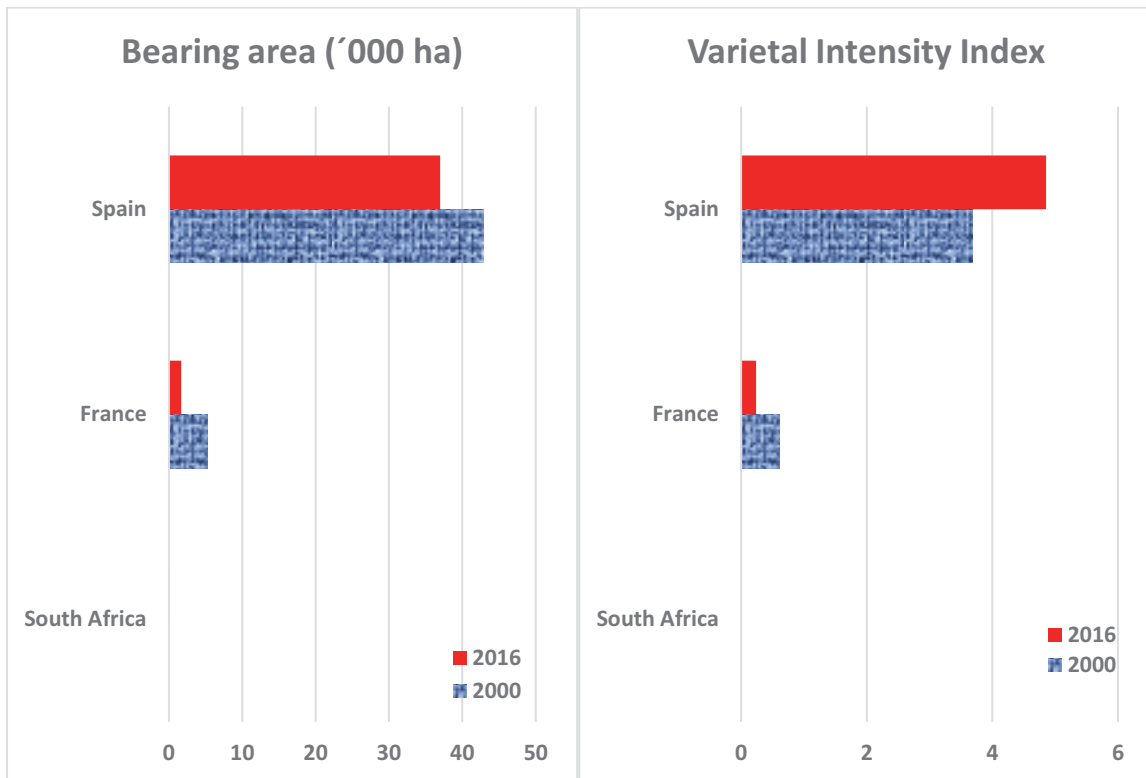
70. Côt



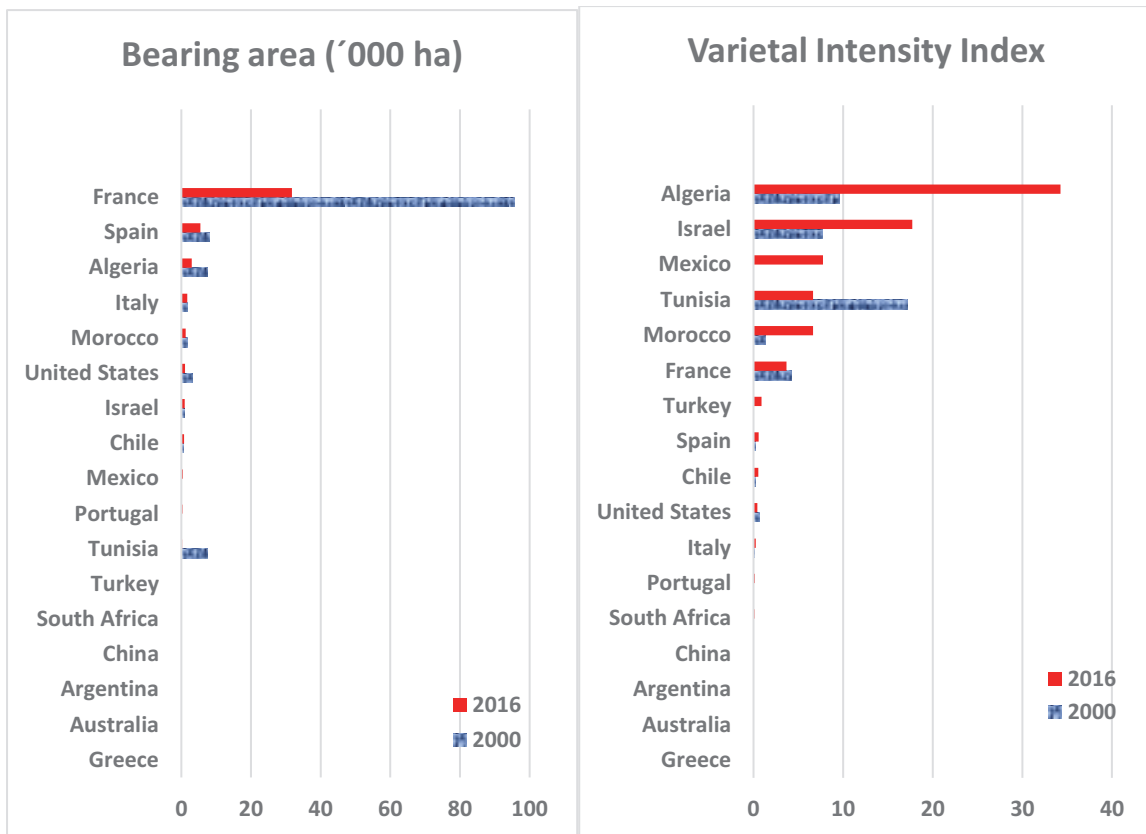
71. Garnacha Tinta



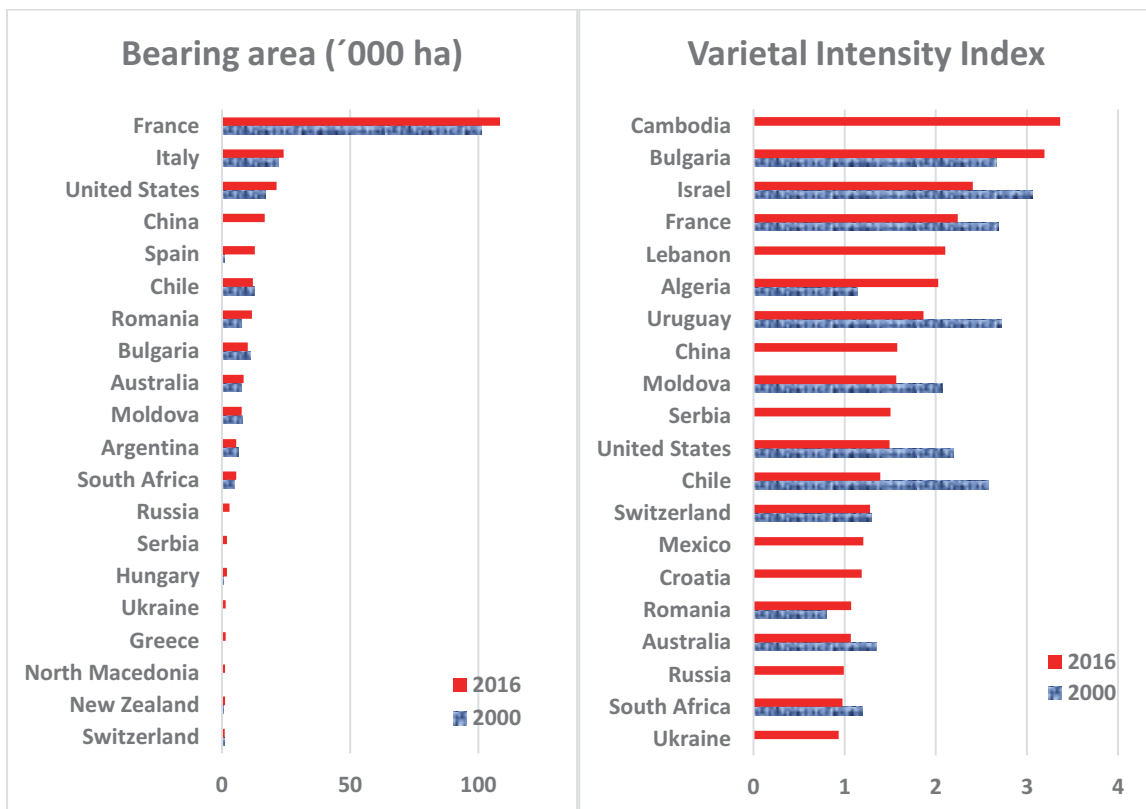
72. Macabeo



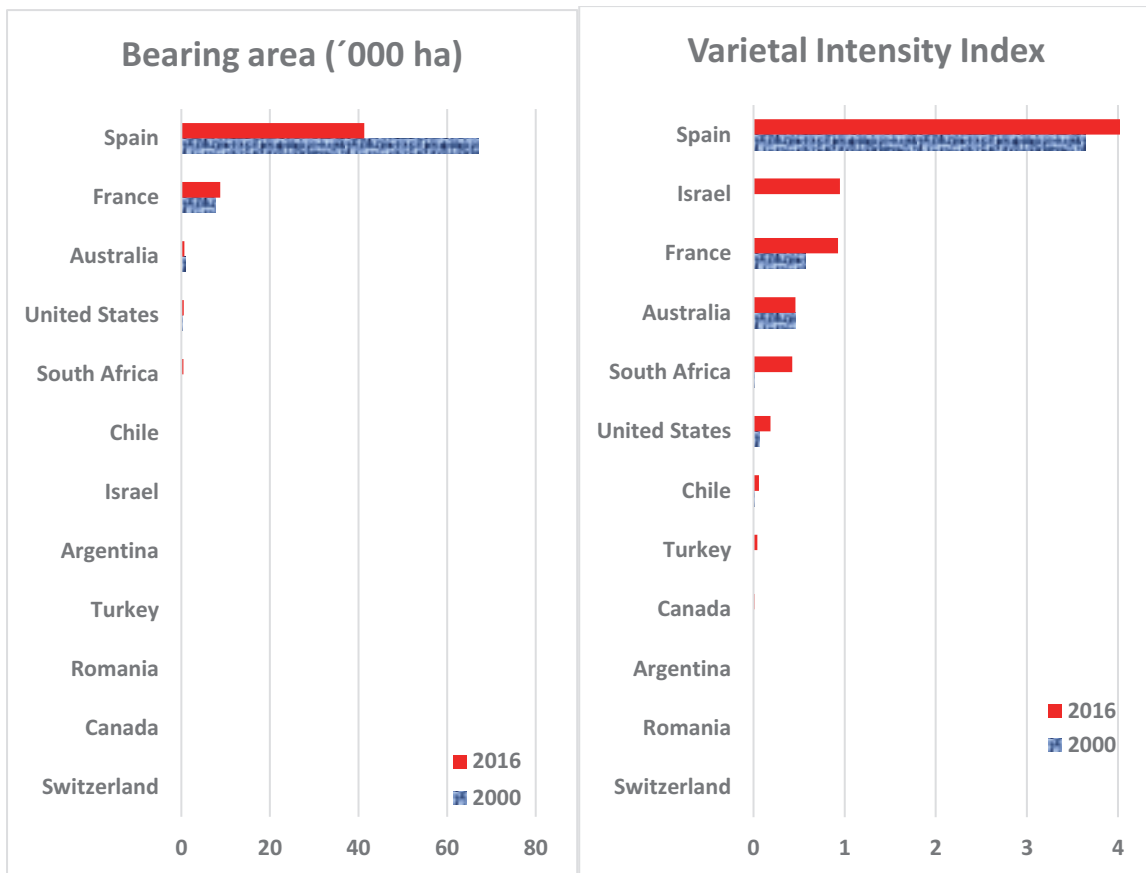
73. Mazuelo



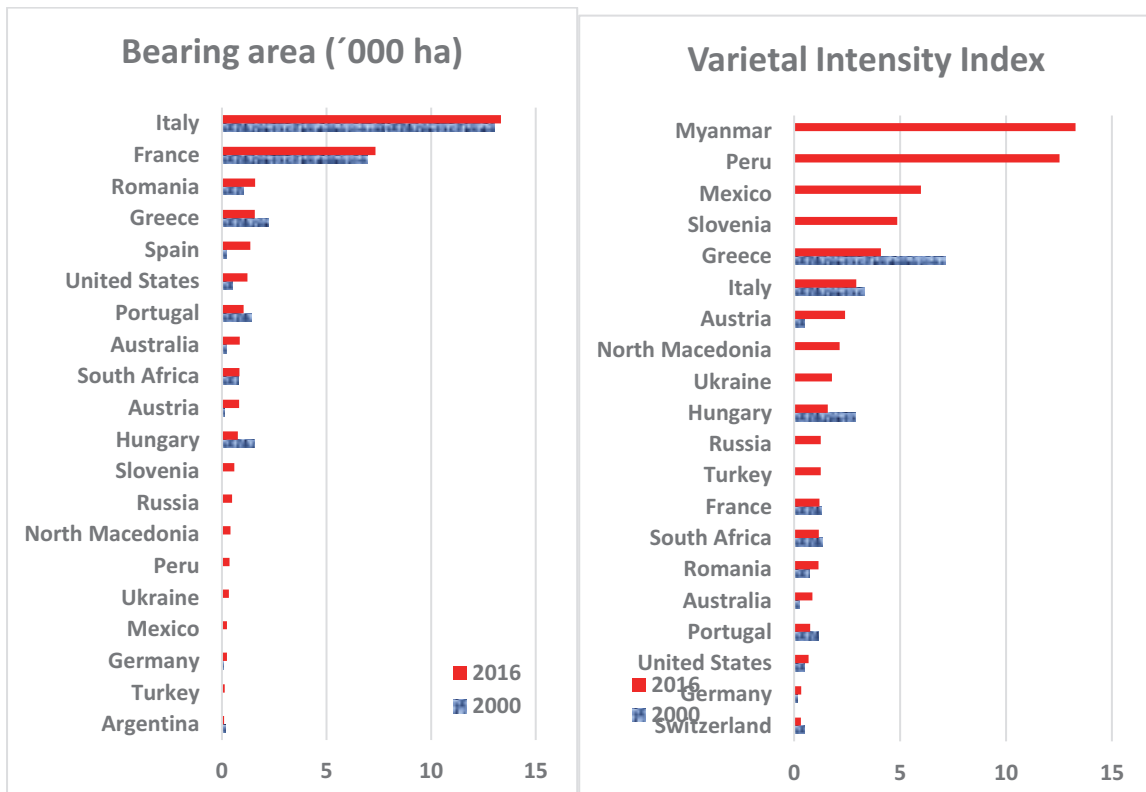
74. Merlot



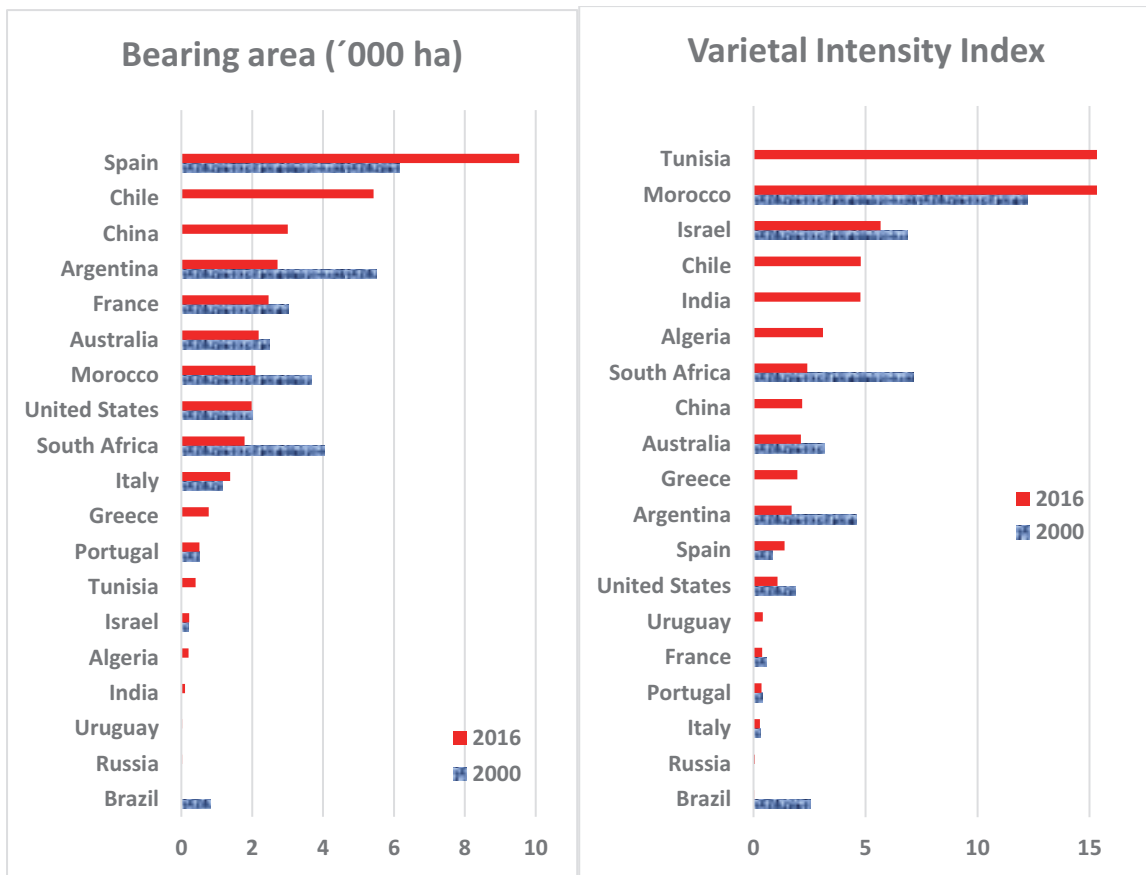
75. Monastrell



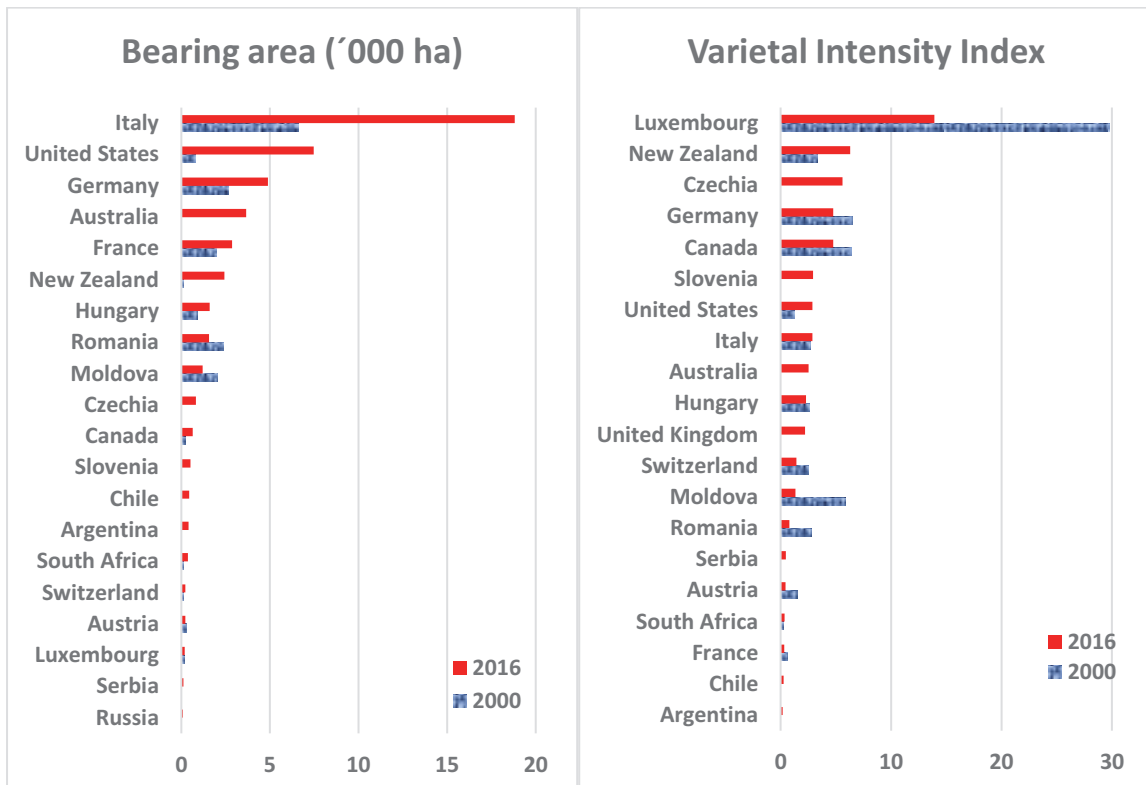
76. Muscat Blanc à Petits Grains



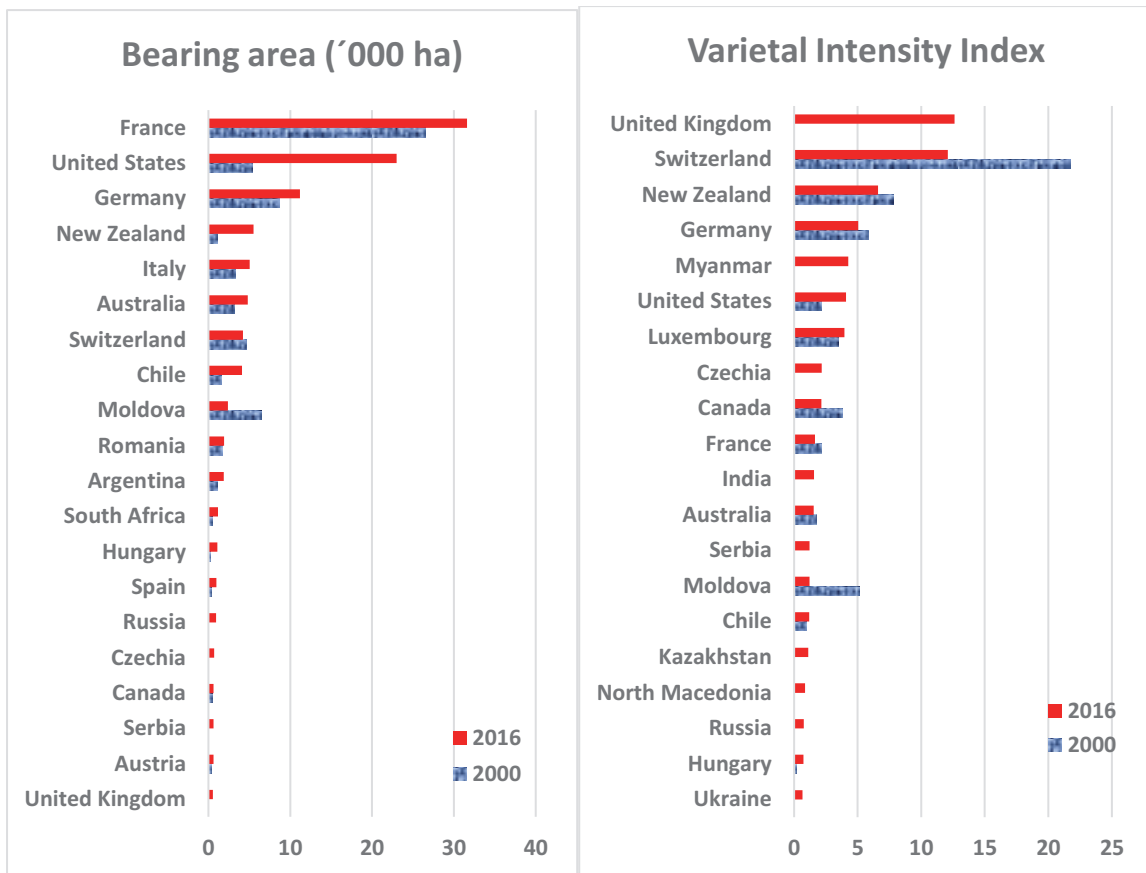
77. Muscat of Alexandria



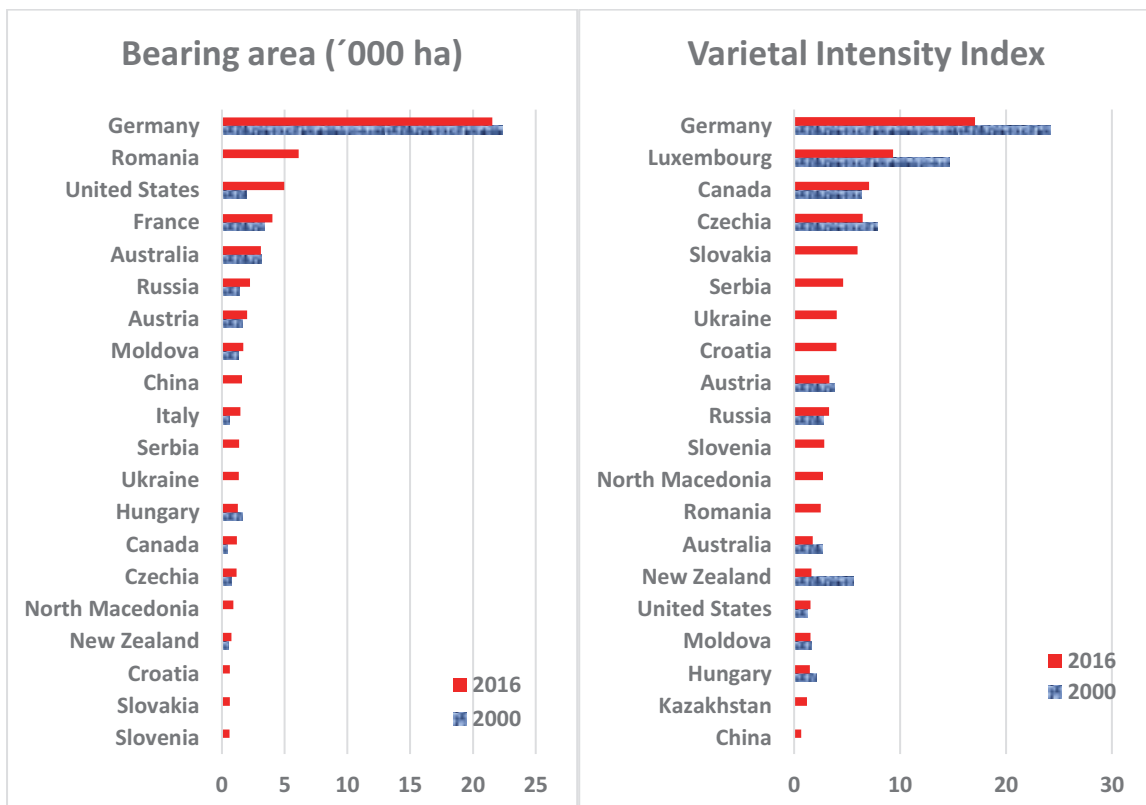
78. Pinot Gris



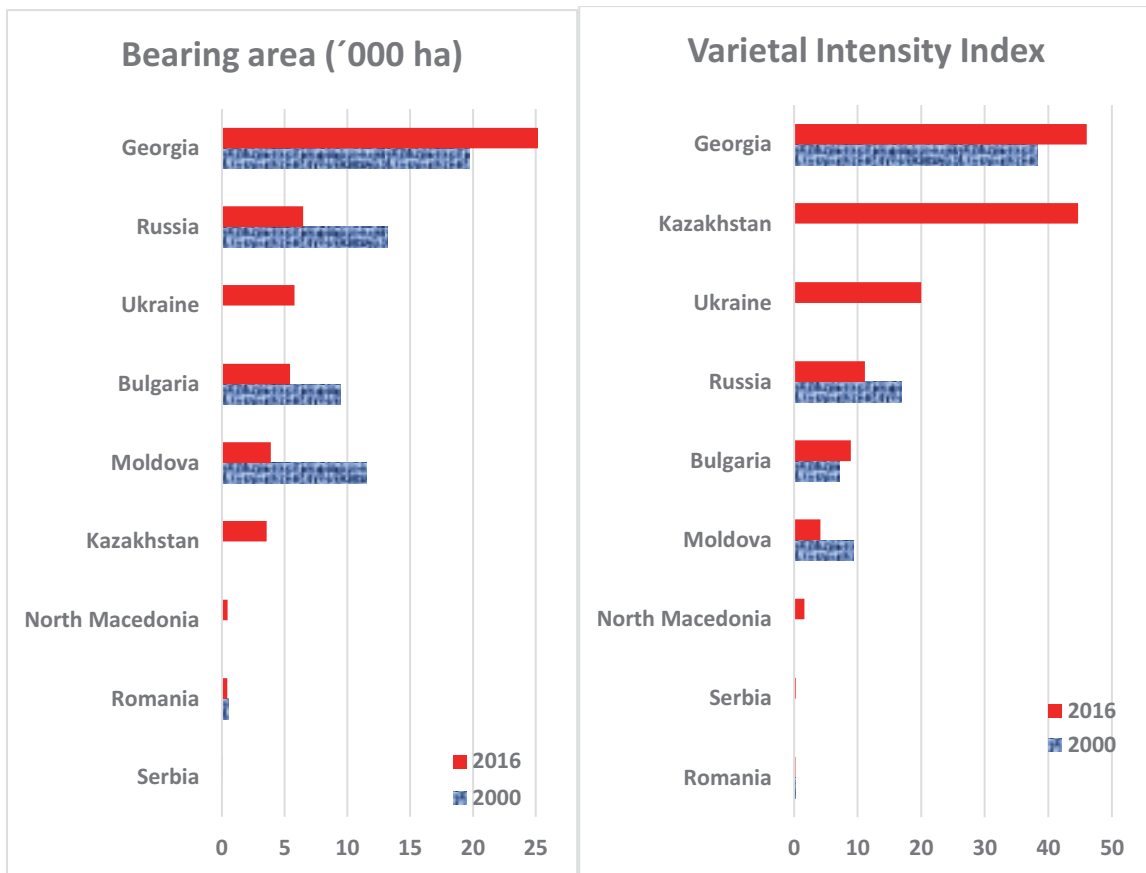
79. Pinot Noir



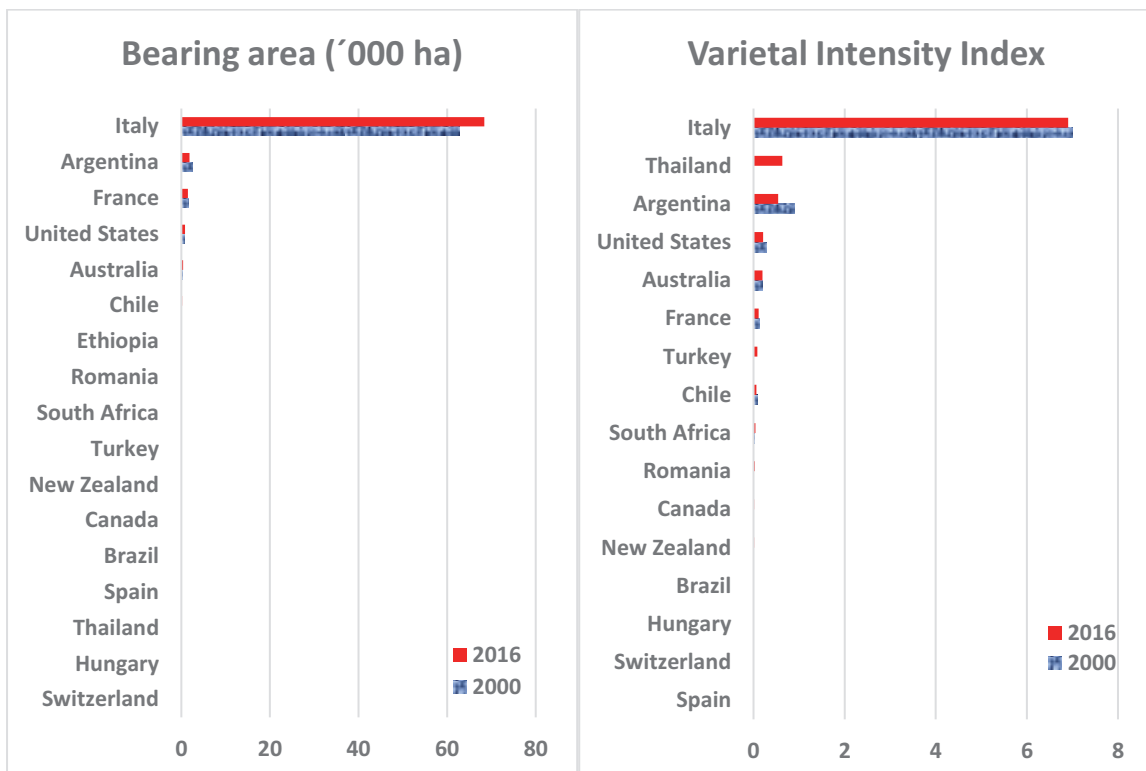
80. Riesling



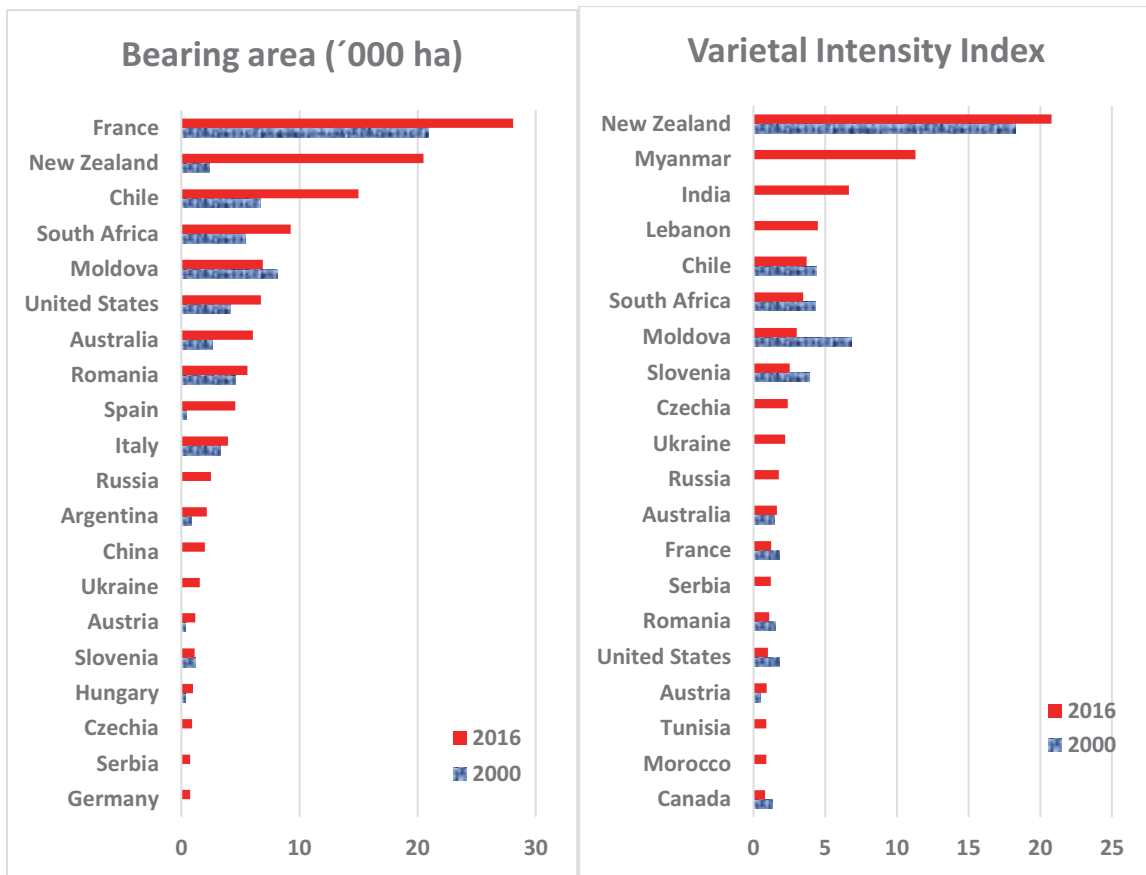
81. Rkatsiteli



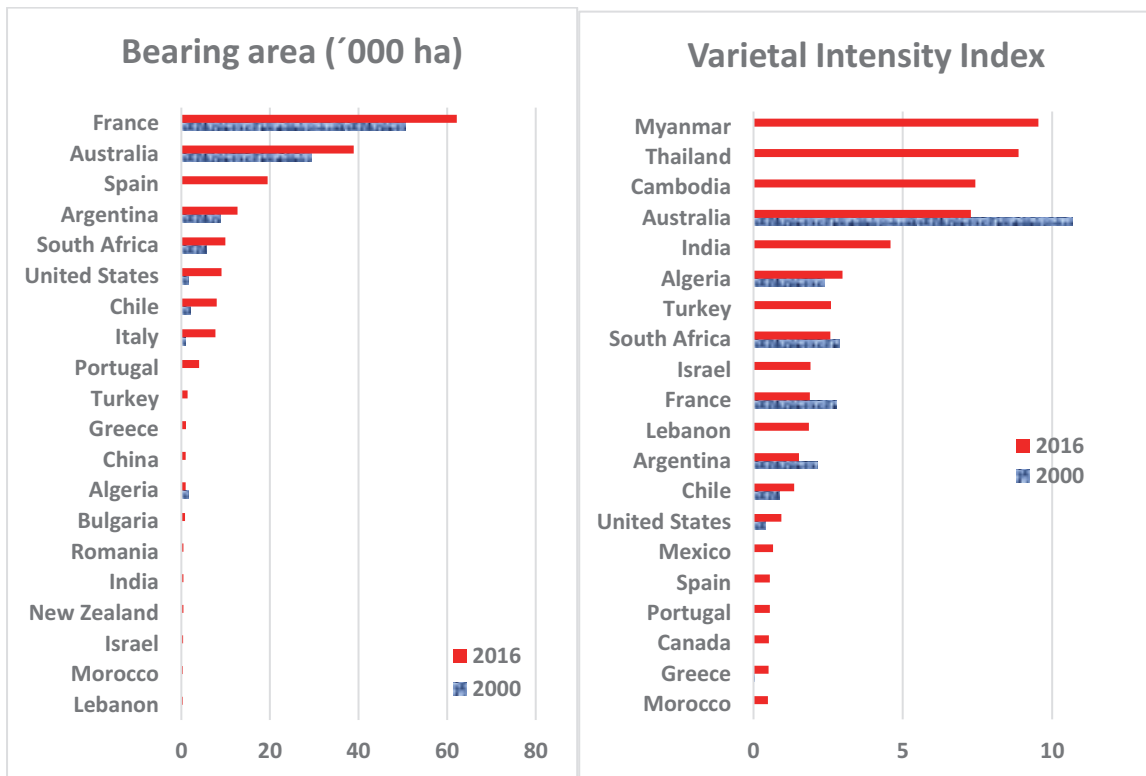
82. Sangiovese



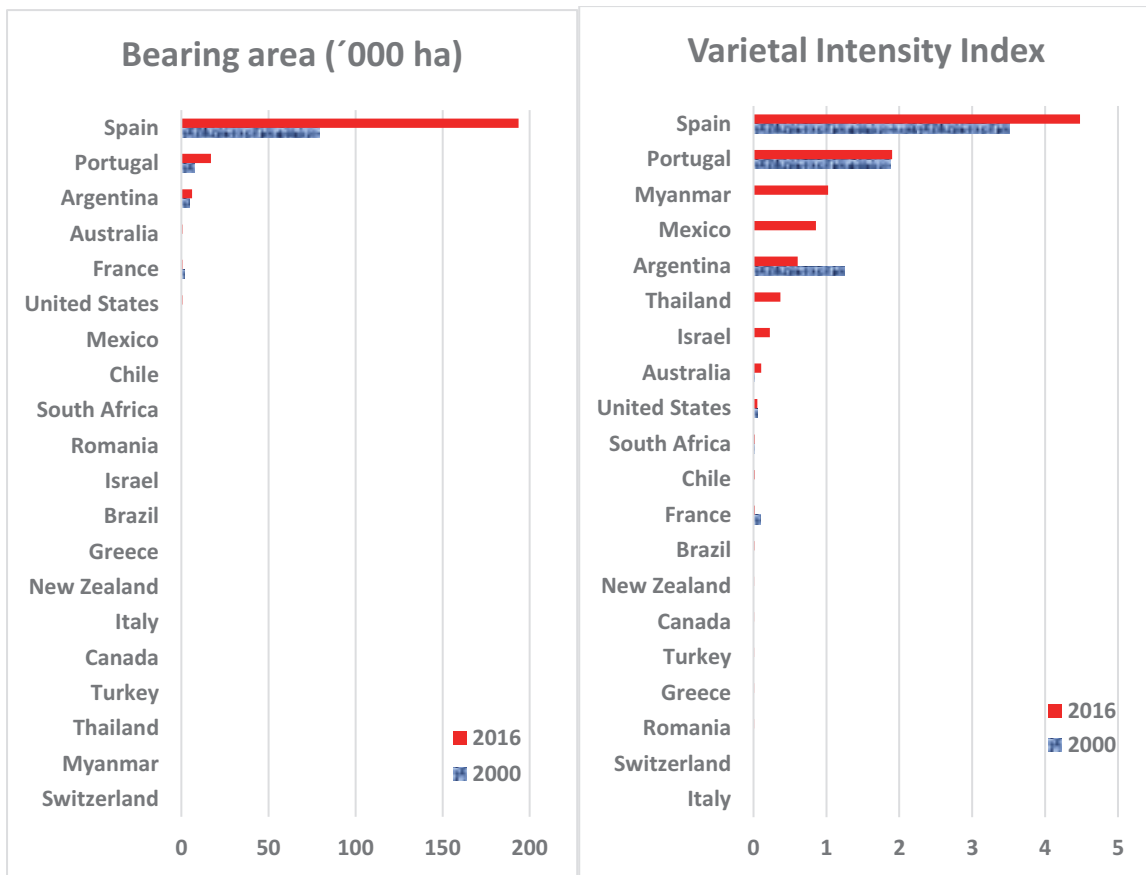
83. Sauvignon Blanc



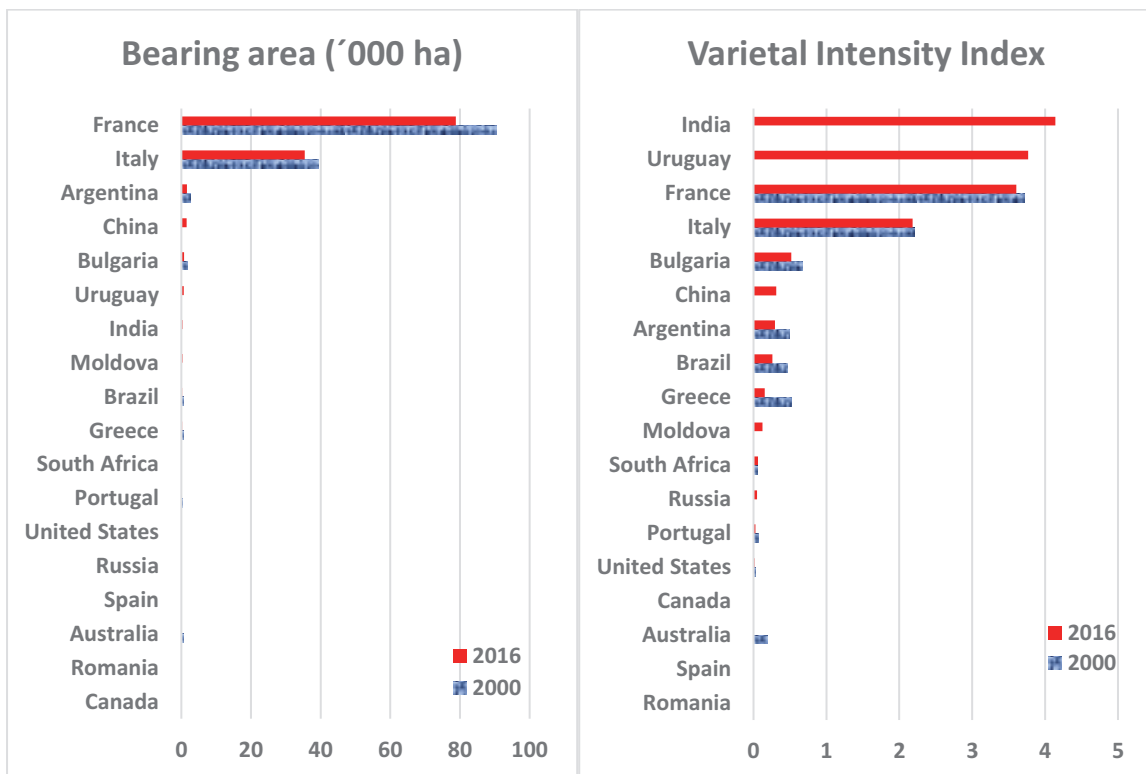
84. Syrah



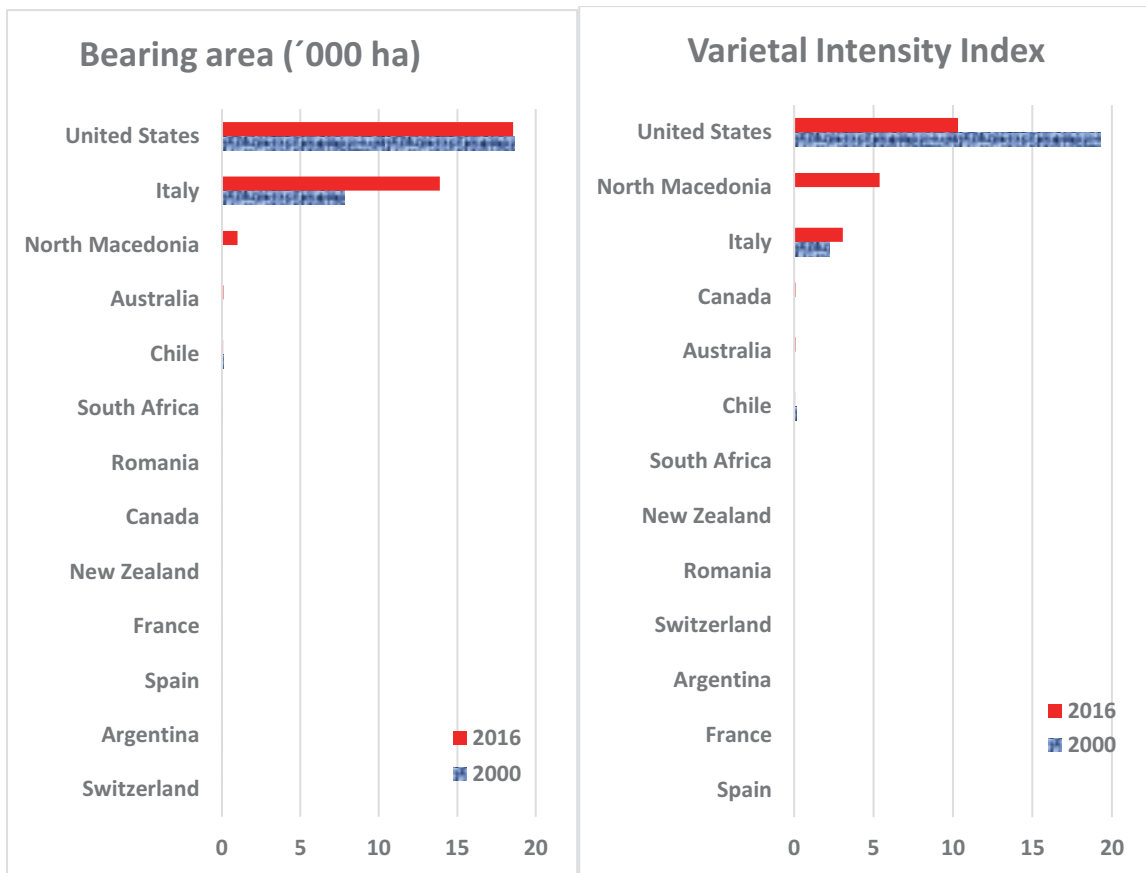
85. Tempranillo



86. Trebbiano Toscano



87. Tribidrag



Tables

I. Country coverage

Table 1: Number of prime varieties and regions, by country, 2000, 2010 and 2016

| Country | Code | 2000 | | 2010 | | 2016 | |
|---------------------|-------|------------------------|----------------|------------------------|----------------|------------------------|----------------|
| | | No. of prime varieties | No. of regions | No. of prime varieties | No. of regions | No. of prime varieties | No. of regions |
| Algeria | OW DZ | 8 | 1 | 8 | 1 | 7 | 1 |
| Argentina | NW AR | 111 | 75 | 117 | 92 | 107 | 123 |
| Armenia | OW AM | 6 | 1 | 6 | 1 | 2 | 1 |
| Australia | NW AU | 43 | 76 | 40 | 94 | 146 | 94 |
| Austria | OW AT | 31 | 4 | 35 | 4 | 35 | 19 |
| Brazil | NW BR | 18 | 1 | 98 | 1 | 86 | 1 |
| Bulgaria | OW BG | 21 | 1 | 16 | 6 | 18 | 6 |
| Cambodia | NW KH | | | | | 4 | 1 |
| Canada | NW CA | 20 | 1 | 76 | 2 | 137 | 5 |
| Chile | NW CL | 35 | 8 | 53 | 9 | 72 | 12 |
| China | NW CN | | | 17 | 10 | 18 | 1 |
| Croatia | OW HR | 7 | 1 | 71 | 13 | 9 | 2 |
| Cyprus | OW CY | 2 | 1 | 15 | 1 | 2 | 1 |
| Czechia | OW CZ | 10 | 1 | 32 | 2 | 14 | 5 |
| Ethiopia | NW ET | | | 6 | 1 | 6 | 1 |
| France | OW FR | 273 | 29 | 266 | 72 | 266 | 18 |
| Georgia | OW GE | 21 | 1 | 21 | 1 | 21 | 1 |
| Germany | OW DE | 67 | 13 | 74 | 13 | 103 | 13 |
| Greece | OW EL | 53 | 13 | 52 | 13 | 54 | 13 |
| Hungary | OW HU | 34 | 1 | 137 | 22 | 157 | 22 |
| India | NW IN | | | | | 8 | 1 |
| Israel | OW IL | 10 | 1 | 10 | 1 | 16 | 1 |
| Italy | OW IT | 321 | 103 | 392 | 110 | 393 | 21 |
| Japan | NW JP | | | 15 | 5 | 28 | 7 |
| Kazakhstan | OW KZ | | | 14 | 6 | 14 | 6 |
| Korea, Rep. | NW KR | 4 | 1 | 4 | 1 | 4 | 1 |
| Lebanon | OW LB | | | | | 5 | 1 |
| Luxembourg | OW LU | 11 | 1 | 10 | 1 | 11 | 1 |
| Mexico | NW MX | | | 17 | 5 | 17 | 5 |
| Moldova | OW MD | 39 | 1 | 39 | 1 | 87 | 1 |
| Morocco | OW MA | 8 | 1 | 8 | 1 | 15 | 1 |
| Myanmar | NW MM | | | 11 | 1 | 7 | 1 |
| New Zealand | NW NZ | 22 | 10 | 45 | 11 | 51 | 11 |
| North Macedonia | OW MK | | | | | 19 | 1 |
| Norway | NW NO | | | | | 2 | 1 |
| Peru | NW PE | | | 30 | 4 | 30 | 4 |
| Portugal | OW PT | 78 | 9 | 252 | 9 | 253 | 7 |
| Romania | OW RO | 18 | 1 | 99 | 8 | 102 | 1 |
| Russia | OW RU | 11 | 1 | 53 | 2 | 55 | 3 |
| Serbia | OW RS | 4 | 1 | 4 | 1 | 31 | 20 |
| Slovakia | OW SK | 11 | 1 | 35 | 6 | 8 | 4 |
| Slovenia | OW SI | 6 | 1 | 21 | 10 | 34 | 9 |
| South Africa | NW ZA | 66 | 9 | 68 | 9 | 98 | 10 |
| Spain | OW ES | 154 | 36 | 144 | 36 | 162 | 17 |
| Switzerland | OW CH | 51 | 18 | 58 | 18 | 222 | 29 |
| Taiwan | NW TW | 4 | 1 | 4 | 1 | 3 | 1 |
| Thailand | NW TH | | | 13 | 1 | 15 | 1 |
| Tunisia | OW TN | 9 | 1 | 9 | 1 | 15 | 1 |
| Turkey | OW TR | | | 35 | 7 | 35 | 7 |
| Ukraine | OW UA | | | 22 | 1 | 13 | 1 |
| United Kingdom | NW UK | 9 | 1 | 43 | 1 | 16 | 1 |
| United States | NW US | 83 | 61 | 129 | 89 | 142 | 98 |
| Uruguay | NW UY | 8 | 1 | 40 | 1 | 38 | 15 |
| "Missing 9 in 2000" | M9 | 100 | 1 | | | | |
| Total | | 1001 | 489 | 1384 | 706 | 1558 | 629 |

Table 2: National shares of global winegrape area and global wine production volume, 2000, 2010 and 2016 (%)

| <i>Included wine-producing countries</i> | <i>Share (%) of global winegrape area</i> | | | <i>Share (%) of global wine production</i> | | | <i>Non-sampled wine-producing countries</i> | <i>Share (%) of global wine prodn, 2016</i> |
|--|---|---------------|---------------|--|---------------|---------------|---|---|
| | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 | | |
| Algeria | 0.61 | 0.65 | 0.18 | 0.16 | 0.18 | 0.19 | Turkmenistan | 0.13 |
| Argentina | 3.99 | 4.59 | 4.57 | 4.60 | 6.19 | 3.49 | Uzbekistan | 0.12 |
| Armenia | 0.23 | 0.24 | 0.33 | 0.02 | 0.02 | 0.02 | Belarus | 0.10 |
| Australia | 2.64 | 3.26 | 2.93 | 3.15 | 4.39 | 4.86 | Albania | 0.06 |
| Austria | 0.98 | 0.98 | 1.01 | 0.86 | 0.66 | 0.72 | Montenegro | 0.05 |
| Brazil | 1.07 | 1.06 | 0.73 | 1.10 | 1.29 | 0.48 | Colombia | 0.04 |
| Bulgaria | 1.94 | 1.21 | 1.17 | 0.67 | 0.57 | 0.45 | Cuba | 0.04 |
| Cambodia | | | 0.00 | 0.00 | 0.00 | 0.00 | Estonia | 0.04 |
| Canada | 0.17 | 0.22 | 0.28 | 0.16 | 0.21 | 0.20 | Azerbaijan | 0.03 |
| Chile | 2.31 | 2.40 | 3.23 | 2.09 | 3.54 | 3.72 | Bolivia | 0.03 |
| China | | 0.64 | 3.94 | 1.09 | 3.62 | 3.92 | Madagascar | 0.03 |
| Croatia | 1.20 | 0.45 | 0.26 | 0.69 | 0.18 | 0.17 | Bosnia and Herzegc | 0.03 |
| Cyprus | 0.37 | 0.19 | 0.11 | 0.20 | 0.04 | 0.04 | Lithuania | 0.02 |
| Czechia | 0.23 | 0.35 | 0.30 | 0.19 | 0.17 | 0.17 | Egypt | 0.02 |
| Ethiopia | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | Belgium | 0.01 |
| France | 17.50 | 17.96 | 18.03 | 21.10 | 17.26 | 16.84 | Latvia | 0.01 |
| Georgia | 0.76 | 1.03 | 1.06 | 0.26 | 0.39 | 0.33 | Malta | 0.01 |
| Germany | 2.11 | 2.20 | 2.09 | 3.61 | 2.63 | 3.34 | Zimbabwe | 0.01 |
| Greece | 1.03 | 1.17 | 1.13 | 1.35 | 1.28 | 0.93 | Kyrgyzstan | 0.01 |
| Hungary | 1.76 | 1.50 | 1.41 | 1.58 | 0.69 | 1.05 | Paraguay | 0.01 |
| India | | | 0.06 | 0.01 | 0.05 | 0.08 | | 0.80 |
| Israel | 0.10 | 0.10 | 0.11 | 0.00 | 0.00 | 0.02 | | |
| Italy | 12.88 | 13.45 | 13.38 | 19.83 | 16.54 | 16.95 | | |
| Japan | | 0.08 | 0.09 | 0.06 | 0.05 | 0.06 | | |
| Kazakhstan | | 0.15 | 0.15 | 0.00 | 0.06 | 0.07 | | |
| Korea, Rep. | 0.11 | 0.12 | 0.12 | 0.10 | 0.10 | 0.12 | | |
| Lebanon | | | 0.09 | 0.00 | 0.05 | 0.05 | | |
| Luxembourg | 0.03 | 0.03 | 0.03 | 0.11 | 0.05 | 0.06 | | |
| Mexico | | 0.12 | 0.12 | 0.38 | 0.13 | 0.14 | | |
| Moldova | 1.82 | 1.93 | 1.83 | 0.41 | 0.48 | 0.56 | | |
| Morocco | 1.00 | 1.05 | 0.39 | 0.11 | 0.13 | 0.13 | | |
| Myanmar | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | |
| New Zealand | 0.20 | 0.69 | 0.78 | 0.22 | 0.72 | 1.16 | | |
| North Macedonia | | | 0.55 | 0.34 | 0.27 | 0.26 | | |
| Norway | | | 0.00 | 0.00 | 0.00 | 0.00 | | |
| Peru | | 0.08 | 0.08 | 0.20 | 0.22 | 0.23 | | |
| Portugal | 4.15 | 3.51 | 4.04 | 2.34 | 2.63 | 2.23 | | |
| Romania | 4.50 | 3.66 | 4.04 | 2.00 | 1.25 | 1.22 | | |
| Russia | 1.14 | 0.55 | 1.12 | 1.13 | 2.90 | 2.45 | | |
| Serbia | 1.40 | 1.48 | 0.49 | 0.59 | 0.78 | 0.72 | | |
| Slovakia | 0.32 | 0.27 | 0.17 | 0.16 | 0.10 | 0.11 | | |
| Slovenia | 0.47 | 0.35 | 0.35 | 0.14 | 0.09 | 0.07 | | |
| South Africa | 1.89 | 2.17 | 2.12 | 3.07 | 3.75 | 3.91 | | |
| Spain | 23.91 | 22.10 | 19.55 | 15.10 | 13.46 | 14.83 | | |
| Switzerland | 0.30 | 0.32 | 0.33 | 0.47 | 0.39 | 0.41 | | |
| Taiwan | 0.06 | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | | |
| Thailand | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | |
| Tunisia | 0.34 | 0.36 | 0.08 | 0.15 | 0.08 | 0.08 | | |
| Turkey | | 0.28 | 0.30 | 0.09 | 0.11 | 0.16 | | |
| Ukraine | | 1.12 | 0.56 | 0.47 | 1.14 | 0.45 | | |
| United Kingdom | 0.02 | 0.03 | 0.04 | 0.01 | 0.01 | 0.01 | | |
| United States | 3.55 | 4.90 | 5.30 | 8.55 | 10.09 | 11.68 | | |
| Uruguay | 0.18 | 0.16 | 0.15 | 0.33 | 0.25 | 0.28 | | |
| "Missing 9 in 2000" | 1.62 | | | | | | | |
| <i>Rest of world</i> | <i>1.11</i> | <i>0.79</i> | <i>0.80</i> | <i>1.11</i> | <i>0.79</i> | <i>0.80</i> | | |
| Total | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | | |

Table 3: Key indicators of national grape area and production, 2000, 2010 and 2016

| 2000 | Share of world | | | Share of wine-grapes in total | | | Grape yield (tonnes per ha.) | Total grape prod'n (kt) | Share of world grape prod'n (%) |
|---------------------|--|------------------------------|--------------------------------|------------------------------------|---|--|------------------------------|-------------------------|---------------------------------|
| | Total grapevine area harvested ^a ('000ha) | grapevine area harvested (%) | Total wine-grape area ('000ha) | Share of world wine-grape area (%) | wine-grapes in total grapevine area (%) | Share (%) of national agr. crop area under grapevine | | | |
| Algeria | 51 | 0.7 | 30.2 | 0.6 | 59 | 0.4 | 3.8 | 193 | 0.3 |
| Argentina | 201 | 2.7 | 197.4 | 4.0 | 98 | 0.7 | 12.2 | 2461 | 3.9 |
| Armenia | 15 | 0.2 | 11.2 | 0.2 | 76 | 2.3 | 7.9 | 116 | 0.2 |
| Australia | 137 | 1.9 | 130.6 | 2.6 | 95 | 0.3 | 10.0 | 1374 | 2.2 |
| Austria | 48 | 0.7 | 48.5 | 1.0 | 100 | 3.3 | 6.9 | 332 | 0.5 |
| Brazil | 61 | 0.8 | 52.8 | 1.1 | 87 | 0.1 | 16.5 | 1005 | 1.6 |
| Bulgaria | 117 | 1.6 | 96.0 | 1.9 | 82 | 2.5 | 3.6 | 419 | 0.7 |
| Canada | 8 | 0.1 | 8.5 | 0.2 | 100 | 0.0 | 8.1 | 69 | 0.1 |
| Chile | 160 | 2.2 | 114.0 | 2.3 | 71 | 5.4 | 11.0 | 1758 | 2.8 |
| Croatia | 59 | 0.8 | 59.4 | 1.2 | 100 | 5.9 | 6.2 | 369 | 0.6 |
| Cyprus | 18 | 0.2 | 18.3 | 0.4 | 100 | 13.0 | 5.6 | 103 | 0.2 |
| Czechia | 12 | 0.2 | 11.3 | 0.2 | 97 | 0.3 | 5.8 | 67 | 0.1 |
| France | 865 | 11.8 | 864.8 | 17.5 | 100 | 4.4 | 8.9 | 7676 | 12.3 |
| Georgia | 62 | 0.9 | 37.4 | 0.8 | 60 | 3.5 | 3.1 | 193 | 0.3 |
| Germany | 104 | 1.4 | 104.2 | 2.1 | 100 | 0.9 | 13.6 | 1415 | 2.3 |
| Greece | 126 | 1.7 | 50.9 | 1.0 | 40 | 1.3 | 9.8 | 1242 | 2.0 |
| Hungary | 90 | 1.2 | 86.9 | 1.8 | 97 | 1.8 | 7.7 | 688 | 1.1 |
| Israel | 7 | 0.1 | 4.9 | 0.1 | 69 | | 14.6 | 102 | 0.2 |
| Italy | 870 | 11.9 | 636.7 | 12.9 | 73 | 5.6 | 10.4 | 9073 | 14.5 |
| Korea, Rep. | 29 | 0.4 | 5.4 | 0.1 | 18 | 1.5 | 5.6 | 163 | 0.3 |
| Luxembourg | 1 | 0.0 | 1.3 | 0.0 | 100 | 3.2 | 9.2 | 12 | 0.0 |
| Moldova | 146 | 2.0 | 89.8 | 1.8 | 61 | 4.1 | 3.8 | 558 | 0.9 |
| Morocco | 50 | 0.7 | 49.6 | 1.0 | 100 | 0.5 | 5.6 | 277 | 0.4 |
| New Zealand | 10 | 0.1 | 9.9 | 0.2 | 97 | 0.6 | 7.5 | 77 | 0.1 |
| Portugal | 235 | 3.2 | 205.0 | 4.1 | 87 | 8.6 | 4.3 | 1014 | 1.6 |
| Romania | 248 | 3.4 | 222.2 | 4.5 | 90 | 2.3 | 4.8 | 1178 | 1.9 |
| Russia | 61 | 0.8 | 56.3 | 1.1 | 93 | 0.0 | 4.2 | 254 | 0.4 |
| Serbia | 69 | 0.9 | 69.0 | 1.4 | 100 | 1.8 | 0.5 | 34 | 0.1 |
| Slovakia | 18 | 0.2 | 15.6 | 0.3 | 88 | 1.0 | 3.7 | 65 | 0.1 |
| Slovenia | 23 | 0.3 | 23.5 | 0.5 | 100 | 11.6 | 4.7 | 111 | 0.2 |
| South Africa | 108 | 1.5 | 93.7 | 1.9 | 87 | 0.7 | 13.4 | 1446 | 2.3 |
| Spain | 1182 | 16.1 | 1181.8 | 23.9 | 100 | 6.5 | 4.9 | 5806 | 9.3 |
| Switzerland | 15 | 0.2 | 15.0 | 0.3 | 100 | 3.4 | 10.8 | 163 | 0.3 |
| Taiwan | | 0.0 | 2.8 | 0.1 | | 0.0 | | | 0.0 |
| Tunisia | 28 | 0.4 | 16.8 | 0.3 | 60 | 0.3 | 4.9 | 139 | 0.2 |
| United Kingdom | 1 | 0.0 | 0.9 | 0.0 | 100 | 0.0 | 1.6 | 1 | 0.0 |
| United States | 376 | 5.1 | 175.7 | 3.6 | 47 | 0.1 | 16.5 | 6197 | 9.9 |
| Uruguay | 9 | 0.1 | 8.9 | 0.2 | 97 | 0.6 | 13.3 | 122 | 0.2 |
| "Missing 9 in 2000" | 995 | 13.6 | 80.2 | 1.6 | 8 | | 7.9 | 7889 | 12.6 |
| Rest of the world | 744 | 10.2 | 54.9 | 1.1 | 7 | 0.0 | 11.4 | 8509 | 13.6 |
| World | 7323 | 100.0 | 4942.5 | 100.0 | 67 | 0.3 | 8.5 | 62408 | 100.0 |

Table 3 (cont.) Key indicators of national grape area and production, 2000, 2010 and 2016

| 2010 | Share of world | | | Share of wine-grapes in total | | | Grape yield (tonnes per ha.) | Total grape prod'n (kt) | Share of world grape prod'n (%) |
|--------------------------|--|------------------------------|--------------------------------|------------------------------------|---|--|------------------------------|-------------------------|---------------------------------|
| | Total grapevine area harvested ^a ('000ha) | grapevine area harvested (%) | Total wine-grape area ('000ha) | Share of world wine-grape area (%) | wine-grapes in total grapevine area (%) | Share (%) of national agr. crop area under grapevine | | | |
| Algeria | 70 | 1.0 | 30.2 | 0.6 | 43 | 0.4 | 6.9 | 485 | 0.7 |
| Argentina | 223 | 3.1 | 213.4 | 4.6 | 96 | 0.5 | 11.3 | 2516 | 3.7 |
| Armenia | 14 | 0.2 | 11.2 | 0.2 | 77 | 2.3 | 15.2 | 220 | 0.3 |
| Australia | 158 | 2.2 | 151.8 | 3.3 | 96 | 0.3 | 11.0 | 1732 | 2.5 |
| Austria | 46 | 0.6 | 45.5 | 1.0 | 100 | 3.2 | 6.7 | 307 | 0.5 |
| Brazil | 82 | 1.2 | 49.4 | 1.1 | 60 | 0.1 | 17.2 | 1421 | 2.1 |
| Bulgaria | 88 | 1.2 | 56.1 | 1.2 | 64 | 1.7 | 2.9 | 252 | 0.4 |
| Canada | 11 | 0.2 | 10.1 | 0.2 | 94 | 0.0 | 6.7 | 72 | 0.1 |
| Chile | 200 | 2.8 | 111.5 | 2.4 | 56 | 6.3 | 14.4 | 2884 | 4.2 |
| China | 547 | 7.7 | 29.5 | 0.6 | 5 | 0.0 | 15.6 | 8519 | 12.5 |
| Croatia | 33 | 0.5 | 20.8 | 0.4 | 63 | 2.1 | 6.2 | 206 | 0.3 |
| Cyprus | 9 | 0.1 | 8.6 | 0.2 | 100 | 7.3 | 3.2 | 28 | 0.0 |
| Czechia | 16 | 0.2 | 16.2 | 0.3 | 100 | 0.5 | 4.2 | 69 | 0.1 |
| Ethiopia | 2 | 0.0 | 0.2 | 0.0 | 10 | | 2.9 | 5 | 0.0 |
| France | 847 | 11.9 | 835.6 | 18.0 | 99 | 4.4 | 7.3 | 6162 | 9.1 |
| Georgia | 49 | 0.7 | 48.0 | 1.0 | 99 | 8.8 | 2.9 | 143 | 0.2 |
| Germany | 102 | 1.4 | 102.1 | 2.2 | 100 | 0.8 | 11.2 | 1146 | 1.7 |
| Greece | 100 | 1.4 | 54.4 | 1.2 | 54 | 1.5 | 9.4 | 938 | 1.4 |
| Hungary | 75 | 1.1 | 69.7 | 1.5 | 93 | 1.5 | 5.7 | 432 | 0.6 |
| Israel | 6 | 0.1 | 4.9 | 0.1 | 85 | | 16.6 | 95 | 0.1 |
| Italy | 768 | 10.8 | 625.7 | 13.4 | 81 | 6.6 | 10.0 | 7715 | 11.4 |
| Japan | 18 | 0.3 | 3.7 | 0.1 | 21 | 0.1 | 10.3 | 187 | 0.3 |
| Kazakhstan | 10 | 0.1 | 6.9 | 0.1 | 72 | 0.0 | 5.8 | 56 | 0.1 |
| Korea, Rep. | 18 | 0.2 | 5.4 | 0.1 | 31 | 1.0 | 17.4 | 306 | 0.4 |
| Luxembourg | 1 | 0.0 | 1.3 | 0.0 | 100 | 2.1 | 12.9 | 17 | 0.0 |
| Mexico | 27 | 0.4 | 5.5 | 0.1 | 20 | 0.0 | 10.8 | 288 | 0.4 |
| Moldova | 132 | 1.9 | 89.8 | 1.9 | 68 | 4.3 | 4.4 | 587 | 0.9 |
| Morocco | 49 | 0.7 | 49.0 | 1.1 | 100 | 0.5 | 7.2 | 355 | 0.5 |
| Myanmar | | 0.0 | 0.1 | 0.0 | | 0.0 | | | 0.0 |
| New Zealand | 33 | 0.5 | 32.0 | 0.7 | 97 | 5.8 | 7.3 | 238 | 0.4 |
| Peru | 15 | 0.2 | 3.8 | 0.1 | 25 | 0.1 | 18.5 | 281 | 0.4 |
| Portugal | 180 | 2.5 | 163.5 | 3.5 | 91 | 8.8 | 4.6 | 826 | 1.2 |
| Romania | 179 | 2.5 | 170.3 | 3.7 | 95 | 1.8 | 4.9 | 870 | 1.3 |
| Russia | 43 | 0.6 | 25.6 | 0.6 | 59 | 0.0 | 8.0 | 345 | 0.5 |
| Serbia | 69 | 1.0 | 69.0 | 1.5 | 100 | 1.9 | 5.2 | 362 | 0.5 |
| Slovakia | 13 | 0.2 | 12.6 | 0.3 | 100 | 0.9 | 3.0 | 37 | 0.1 |
| Slovenia | 16 | 0.2 | 16.4 | 0.4 | 100 | 8.3 | 7.0 | 114 | 0.2 |
| South Africa | 113 | 1.6 | 101.0 | 2.2 | 89 | 0.8 | 11.5 | 1305 | 1.9 |
| Spain | 1028 | 14.4 | 1028.3 | 22.1 | 100 | 6.0 | 5.7 | 5817 | 8.6 |
| Switzerland | 15 | 0.2 | 14.8 | 0.3 | 100 | 3.5 | 9.0 | 134 | 0.2 |
| Taiwan | | 0.0 | 2.8 | 0.1 | | | | | 0.0 |
| Thailand | 4 | 0.1 | 0.1 | 0.0 | 3 | 0.0 | 17.5 | 77 | 0.1 |
| Tunisia | 29 | 0.4 | 16.8 | 0.4 | 58 | 0.3 | 3.5 | 103 | 0.2 |
| Turkey | 476 | 6.7 | 12.9 | 0.3 | 3 | 0.1 | 9.0 | 4272 | 6.3 |
| Ukraine | 69 | 1.0 | 52.3 | 1.1 | 76 | 0.2 | 6.7 | 466 | 0.7 |
| United Kingdom | 1 | 0.0 | 1.2 | 0.0 | 100 | 0.0 | 0.8 | 1 | 0.0 |
| United States | 385 | 5.4 | 227.9 | 4.9 | 59 | 0.1 | 17.4 | 6721 | 9.9 |
| Uruguay | 8 | 0.1 | 7.7 | 0.2 | 96 | 0.4 | 13.5 | 108 | 0.2 |
| Rest of the world | 748 | 10.5 | 36.8 | 0.8 | 5 | 0.0 | 12.2 | 9142 | 13.5 |
| World^a | 7128 | 100.0 | 4652.6 | 100.0 | 65 | 0.3 | 9.5 | 67955 | 100.0 |

^aNon-sample countries, which have a high (mostly non-wine) grape area harvested in 2009-11, are (in '000ha): Iran-230, Uzbekistan-108, India-991, Egypt-64, Afghanistan-61, Syria-51, Tajikistan-35, Macedonia-20, Turkmenistan-18, Korea-18, Pakistan-15, Yemen-14, Azerbaijan-11, Saudi Arabia-11, Lebanon-11

Table 3 (cont.) Key indicators of national grape area and production, 2000, 2010 and 2016

| 2016 | Share of world | | | Share of wine- Share (%) | | | Grape yield (tonnes per ha.)* | Total grape prod'n (kt)* | Share of world grape prod'n (%)* |
|-------------------|---|------------------------------|--------------------------------|------------------------------------|---|--|-------------------------------|--------------------------|----------------------------------|
| | Total grapevine area harvested ('000ha) | grapevine area harvested (%) | Total wine-grape area ('000ha) | Share of world wine-grape area (%) | wine-grapes in total grapevine area (%) | Share (%) of national agr. crop area under grapevine | | | |
| Algeria | 66 | 0.8 | 8.3 | 0.2 | 13 | 0.8 | 8.2 | 571 | 0.7 |
| Argentina | 224 | 2.9 | 206.3 | 4.6 | 92 | 0.6 | 7.9 | 1758 | 2.0 |
| Armenia | 16 | 0.2 | 14.7 | 0.3 | 90 | 3.2 | 10.9 | 179 | 0.2 |
| Australia | 136 | 1.7 | 132.4 | 2.9 | 97 | 0.4 | 13.0 | 1773 | 2.0 |
| Austria | 45 | 0.6 | 45.4 | 1.0 | 100 | 3.2 | 5.7 | 260 | 0.3 |
| Brazil | 77 | 1.0 | 33.2 | 0.7 | 43 | 0.1 | 14.4 | 1113 | 1.3 |
| Bulgaria | 53 | 0.7 | 53.0 | 1.2 | 100 | 1.5 | 4.0 | 211 | 0.2 |
| Cambodia | na | 0.0 | 0.0 | 0.0 | na | 0.0 | | | 0.0 |
| Canada | na | 0.0 | 12.6 | 0.3 | na | 0.0 | 9.0 | 117 | 0.1 |
| Chile | 214 | 2.7 | 145.9 | 3.2 | 68 | 12.4 | 10.3 | 2200 | 2.5 |
| China | 799 | 10.2 | 178.0 | 3.9 | 22 | 0.6 | 16.8 | 12629 | 14.5 |
| Croatia | 26 | 0.3 | 11.7 | 0.3 | 46 | 2.8 | 5.4 | 124 | 0.1 |
| Cyprus | 7 | 0.1 | 5.1 | 0.1 | 78 | 5.2 | 2.9 | 18 | 0.0 |
| Czechia | 16 | 0.2 | 13.6 | 0.3 | 86 | 0.6 | 4.8 | 76 | 0.1 |
| Ethiopia | 2 | 0.0 | 0.2 | 0.0 | 7 | 0.0 | 2.2 | 5 | 0.0 |
| France | 815 | 10.4 | 814.9 | 18.0 | 100 | 4.2 | 7.7 | 6247 | 7.2 |
| Georgia | 57 | 0.7 | 48.0 | 1.1 | 85 | 11.8 | 2.8 | 159 | 0.2 |
| Germany | 100 | 1.3 | 94.5 | 2.1 | 95 | 0.8 | 12.3 | 1226 | 1.4 |
| Greece | 110 | 1.4 | 50.8 | 1.1 | 46 | 3.3 | 11.9 | 1083 | 1.2 |
| Hungary | 72 | 0.9 | 63.9 | 1.4 | 88 | 1.6 | 7.0 | 476 | 0.5 |
| India | 120 | 1.5 | 2.7 | 0.1 | 2 | 0.1 | 21.2 | 2590 | 3.0 |
| Israel | 8 | 0.1 | 5.0 | 0.1 | 62 | 2.0 | 8.2 | 66 | 0.1 |
| Italy | 673 | 8.6 | 604.6 | 13.4 | 90 | 7.4 | 12.3 | 8202 | 9.4 |
| Japan | 17 | 0.2 | 3.9 | 0.1 | 23 | 0.4 | 10.5 | 179 | 0.2 |
| Kazakhstan | 15 | 0.2 | 6.9 | 0.2 | 47 | 0.0 | 5.1 | 75 | 0.1 |
| Korea, Rep. | 15 | 0.2 | 5.4 | 0.1 | 35 | 0.9 | 14.9 | 229 | 0.3 |
| Lebanon | 8 | 0.1 | 4.0 | 0.1 | 47 | 3.3 | 8.3 | 70 | 0.1 |
| Luxembourg | 1 | 0.0 | 1.3 | 0.0 | 100 | 2.0 | 8.5 | 11 | 0.0 |
| Mexico | 28 | 0.4 | 5.5 | 0.1 | 19 | 0.1 | 13.0 | 337 | 0.4 |
| Moldova | 129 | 1.6 | 82.6 | 1.8 | 64 | 6.5 | 4.8 | 616 | 0.7 |
| Morocco | 45 | 0.6 | 17.6 | 0.4 | 39 | 0.5 | 7.9 | 365 | 0.4 |
| Myanmar | na | 0.0 | 0.1 | 0.0 | na | 0.0 | | | 0.0 |
| New Zealand | 40 | 0.5 | 35.5 | 0.8 | 88 | 6.3 | 10.6 | 436 | 0.5 |
| North Macedonia | 25 | 0.3 | 24.8 | 0.5 | 100 | 5.5 | 14.5 | 333 | 0.4 |
| Norway | na | 0.0 | 0.0 | 0.0 | na | 0.0 | | | 0.0 |
| Peru | 28 | 0.4 | 3.8 | 0.1 | 14 | 0.6 | 24.7 | 690 | 0.8 |
| Portugal | 183 | 2.3 | 182.6 | 4.0 | 100 | 10.0 | 4.2 | 774 | 0.9 |
| Romania | 183 | 2.3 | 182.8 | 4.0 | 100 | 2.0 | 4.0 | 737 | 0.8 |
| Russia | 63 | 0.8 | 50.8 | 1.1 | 81 | 0.1 | 8.7 | 601 | 0.7 |
| Serbia | 22 | 0.3 | 22.0 | 0.5 | 100 | 0.8 | 6.6 | 146 | 0.2 |
| Slovakia | 9 | 0.1 | 7.7 | 0.2 | 88 | 0.6 | 4.3 | 38 | 0.0 |
| Slovenia | 16 | 0.2 | 16.0 | 0.4 | 100 | 6.7 | 5.9 | 95 | 0.1 |
| South Africa | 120 | 1.5 | 95.8 | 2.1 | 79 | 1.0 | 16.3 | 1966 | 2.3 |
| Spain | 941 | 12.0 | 883.6 | 19.6 | 94 | 5.5 | 6.5 | 6103 | 7.0 |
| Switzerland | 15 | 0.2 | 14.8 | 0.3 | 100 | 3.5 | 9.2 | 136 | 0.2 |
| Taiwan | 3 | 0.0 | 0.1 | 0.0 | 5 | 0.4 | 27.1 | 80 | 0.1 |
| Thailand | 5 | 0.1 | 0.2 | 0.0 | 5 | 0.0 | 17.7 | 80 | 0.1 |
| Tunisia | 22 | 0.3 | 3.4 | 0.1 | 15 | 0.4 | 6.7 | 134 | 0.2 |
| Turkey | 462 | 5.9 | 13.7 | 0.3 | 3 | 1.9 | 9.2 | 4000 | 4.6 |
| Ukraine | 50 | 0.6 | 25.2 | 0.6 | 50 | 0.1 | 8.8 | 378 | 0.4 |
| United Kingdom | 2 | 0.0 | 1.8 | 0.0 | 100 | 0.0 | 1.1 | 1 | 0.0 |
| United States | 414 | 5.3 | 239.6 | 5.3 | 58 | 0.3 | 17.1 | 6983 | 8.0 |
| Uruguay | 7 | 0.1 | 6.7 | 0.1 | 99 | 0.3 | 15.4 | 105 | 0.1 |
| Rest of the world | 1320 | 16.9 | 36.1 | 0.8 | 3 | 0.2 | 6.2 | 20018 | 23.1 |
| World | 7824 | 100.0 | 4519.2 | 100.0 | 58 | 0.5 | 11.3 | 86799 | 100 |

* These final three columns refer to 2014

Table 4: National winegrape areas, 2000, 2010 and 2016, and changes from 2000 to 2016 and 2010 to 2016 (ha and %)

| <i>Country</i> | <i>Area in 2000 (hectares)</i> | <i>Area in 2010 (hectares)</i> | <i>Area in 2016 (hectares)</i> | <i>Hectare change, 2000 to 2016</i> | <i>Hectare change, 2010 to 2016</i> | <i>% change, 2000-16</i> | <i>% change, 2010-16</i> |
|---------------------------|------------------------------------|------------------------------------|------------------------------------|---|---|------------------------------|------------------------------|
| Algeria | 30200 | 30200 | 8300 | -21,900 | -21,900 | -73 | -73 |
| Argentina | 197418 | 213372 | 206342 | 8,924 | -7,030 | 5 | -3 |
| Armenia | 11206 | 11206 | 14705 | 3,499 | 3,499 | 31 | 31 |
| Australia | 130602 | 151788 | 132435 | 1,833 | -19,353 | 1 | -13 |
| Austria | 48496 | 45533 | 45439 | -3,057 | -94 | -6 | 0 |
| Brazil | 52840 | 49412 | 33205 | -19,635 | -16,207 | -37 | -33 |
| Bulgaria | 95997 | 56133 | 52974 | -43,023 | -3,159 | -45 | -6 |
| Cambodia | | | 10 | | | | |
| Canada | 8498 | 10096 | 12600 | 4,102 | 2,504 | 48 | 25 |
| Chile | 113966 | 111525 | 145873 | 31,907 | 34,348 | 28 | 31 |
| China | | 29545 | 178000 | | | | 502 |
| Croatia | 59448 | 20754 | 11746 | -47,702 | -9,008 | -80 | -43 |
| Cyprus | 18282 | 8608 | 5133 | -13,149 | -3,475 | -72 | -40 |
| Czechia | 11331 | 16242 | 13600 | 2,269 | -2,642 | 20 | -16 |
| Ethiopia | | 169 | 169 | | | | 0 |
| France | 864846 | 835554 | 814882 | -49,964 | -20,672 | -6 | -2 |
| Georgia | 37419 | 48001 | 48000 | 10,581 | -1 | 28 | 0 |
| Germany | 104233 | 102135 | 94501 | -9,732 | -7,634 | -9 | -7 |
| Greece | 50915 | 54390 | 50845 | -70 | -3,545 | 0 | -7 |
| Hungary | 86886 | 69715 | 63881 | -23,006 | -5,835 | -26 | -8 |
| India | | | 2700 | | | | |
| Israel | 4851 | 4851 | 5000 | 149 | 149 | 3 | 3 |
| Italy | 636662 | 625700 | 604551 | 32,111 | 21,149 | -5 | -3 |
| Japan | | 3715 | 3869 | | | | 4 |
| Kazakhstan | | 6938 | 6938 | | | | 0 |
| Korea, Rep. | 5400 | 5400 | 5400 | 0 | 0 | 0 | 0 |
| Lebanon | | | 4000 | | | | |
| Luxembourg | 1348 | 1304 | 1300 | -48 | -4 | -4 | 0 |
| Mexico | | 5465 | 5465 | | | | 0 |
| Moldova | 89844 | 89844 | 82600 | -7,244 | -7,244 | -8 | -8 |
| Morocco | 49600 | 49000 | 17590 | -32,010 | -31,410 | -65 | -64 |
| Myanmar | | 75 | 70 | | | | -7 |
| New Zealand | 9942 | 31964 | 35463 | 25,521 | 3,500 | 257 | 11 |
| North Macedonia | | | 24777 | | | | |
| Norway | | | 13 | | | | |
| Peru | | 3831 | 3831 | | | | 0 |
| Portugal | 205003 | 163522 | 182649 | -22,354 | 19,127 | -11 | 12 |
| Romania | 222173 | 170292 | 182762 | -39,411 | 12,470 | -18 | 7 |
| Russia | 56332 | 25628 | 50794 | -5,538 | 25,166 | -10 | 98 |
| Serbia | 68999 | 68999 | 22014 | -46,985 | -46,985 | -68 | -68 |
| Slovakia | 15580 | 12637 | 7748 | -7,832 | -4,889 | -50 | -39 |
| Slovenia | 23472 | 16354 | 15989 | -7,483 | -365 | -32 | -2 |
| South Africa | 93656 | 101016 | 95775 | 2,120 | -5,241 | 2 | -5 |
| Spain | 1181806 | 1028258 | 883558 | -298,248 | -144,700 | -25 | -14 |
| Switzerland | 15042 | 14820 | 14793 | -249 | -27 | -2 | 0 |
| Taiwan | 2833 | 2833 | 149 | -2,684 | -2,684 | -95 | -95 |
| Thailand | | 149 | 208 | | | | 39 |
| Tunisia | 16836 | 16836 | 3400 | -13,436 | -13,436 | -80 | -80 |
| Turkey | | 12856 | 13704 | | | | 7 |
| Ukraine | | 52293 | 25166 | | | | -52 |
| United Kingdom | 873 | 1198 | 1839 | 966 | 641 | 111 | 54 |
| United States | 175693 | 227949 | 239632 | 63,938 | 11,683 | 36 | 5 |
| Uruguay | 8880 | 7657 | 6743 | -2,137 | -914 | -24 | -12 |
| "Missing 9 in 2000" | 80221 | | | | | | |
| Old World subtotal | 4006807 | 3658602 | 3373338 | -570,272 | -285,264 | -16 | -8 |
| New World subtotal | 800601 | 957160 | 1109790 | 245,992 | 152,631 | 39 | 16 |
| World total | 4887629 | 4615761 | 4483128 | -404,501 | -132,633 | -8 | -3 |

II. Winegrape varietal coverage

Table 5: Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Abbou | R | 2375 | 0.05 | 187 | 2375 | 0.05 | 170 | | | |
| Abbuoto | R | 696 | 0.01 | 332 | 37 | 0.00 | 789 | 18 | 0.00 | 869 |
| Abondant | W | 0 | 0.00 | 974 | 0 | 0.00 | 1317 | 0 | 0.00 | 1401 |
| Abouriou | R | 419 | 0.01 | 401 | 329 | 0.01 | 437 | 310 | 0.01 | 417 |
| Abrusco | R | 399 | 0.01 | 406 | 423 | 0.01 | 395 | 215 | 0.00 | 473 |
| Accent | R | | | | | | | 1 | 0.00 | 1297 |
| Acolon | R | | | | 490 | 0.01 | 379 | 477 | 0.01 | 362 |
| Adakarası | R | 48 | 0.00 | 648 | 69 | 0.00 | 691 | 89 | 0.00 | 602 |
| Adalmiina | W | | | | | | | 5 | 0.00 | 1076 |
| Adirondac | R | | | | | | | 24 | 0.00 | 830 |
| Admirable de Courtiller | W | | | | 28 | 0.00 | 841 | 27 | 0.00 | 808 |
| Afus Ali | W | 1837 | 0.04 | 212 | 381 | 0.01 | 409 | 211 | 0.00 | 477 |
| Agadai | W | 1265 | 0.03 | 261 | | | | | | |
| Agasfark | R | | | | | | | 0 | 0.00 | 1519 |
| Agiorgitiko | R | 2320 | 0.05 | 190 | 2905 | 0.06 | 153 | 3272 | 0.07 | 139 |
| Aglianico | R | 9346 | 0.19 | 78 | 9995 | 0.22 | 72 | 9734 | 0.22 | 73 |
| Aglianicone | R | 148 | 0.00 | 514 | 62 | 0.00 | 709 | 30 | 0.00 | 781 |
| Agni | R | | | | 6 | 0.00 | 1061 | | | |
| Agronomica | R | 19 | 0.00 | 742 | 327 | 0.01 | 439 | 299 | 0.01 | 422 |
| Agua Santa | R | | | | 78 | 0.00 | 671 | 76 | 0.00 | 633 |
| Ahmeur Bou Ahmeur | R | 3 | 0.00 | 867 | 1 | 0.00 | 1247 | 0 | 0.00 | 1407 |
| Airén | W | 387978 | 7.94 | 1 | 252364 | 5.47 | 3 | 203801 | 4.55 | 4 |
| Aladasturi | R | 46 | 0.00 | 650 | 59 | 0.00 | 718 | 59 | 0.00 | 665 |
| Alarije | W | 1686 | 0.03 | 220 | 1726 | 0.04 | 199 | 4407 | 0.10 | 126 |
| Alb Aromat | W | | | | 24 | 0.00 | 863 | 24 | 0.00 | 832 |
| Alb de Ialoveni | W | 2 | 0.00 | 903 | 2 | 0.00 | 1175 | | | |
| Alb de Suruceni | W | | | | | | | 780 | 0.02 | 286 |
| Albalonga | W | 57 | 0.00 | 631 | 15 | 0.00 | 934 | 12 | 0.00 | 935 |
| Albana | W | 2487 | 0.05 | 183 | 1523 | 0.03 | 210 | 782 | 0.02 | 285 |
| Albanello | W | 117 | 0.00 | 541 | 18 | 0.00 | 911 | 2 | 0.00 | 1181 |
| Albaranzeuli Bianco | W | 72 | 0.00 | 601 | 7 | 0.00 | 1046 | 2 | 0.00 | 1164 |
| Albaranzeuli Nero | R | 40 | 0.00 | 665 | 49 | 0.00 | 754 | 28 | 0.00 | 800 |
| Albarín Blanco | W | | | | 23 | 0.00 | 878 | 48 | 0.00 | 706 |
| Albarola | W | 4090 | 0.08 | 130 | 197 | 0.00 | 522 | 95 | 0.00 | 587 |
| Albarossa | R | 5 | 0.00 | 851 | 80 | 0.00 | 664 | 70 | 0.00 | 645 |
| Albillo Mayor | W | 5 | 0.00 | 848 | 1319 | 0.03 | 232 | 1152 | 0.03 | 241 |
| Albillo Real | W | 3368 | 0.07 | 148 | 861 | 0.02 | 296 | 601 | 0.01 | 329 |
| Alcañon | W | 54 | 0.00 | 637 | 60 | 0.00 | 716 | 27 | 0.00 | 804 |
| Aleatico | R | 458 | 0.01 | 391 | 346 | 0.01 | 429 | 165 | 0.00 | 512 |
| Aledo | W | | | | 7 | 0.00 | 1043 | 2 | 0.00 | 1170 |
| Aleksandrouli | R | 219 | 0.00 | 476 | 281 | 0.01 | 463 | 281 | 0.01 | 436 |
| Aletta | W | | | | 723 | 0.02 | 318 | 1676 | 0.04 | 196 |
| Alfrocheiro | R | 523 | 0.01 | 380 | 1188 | 0.03 | 249 | 1216 | 0.03 | 232 |
| Alicante Henri Bouschet | R | 37157 | 0.76 | 28 | 38462 | 0.83 | 24 | 36031 | 0.80 | 24 |
| Aligoté | W | 35668 | 0.73 | 29 | 36120 | 0.78 | 26 | 26929 | 0.60 | 33 |
| Alionza | W | 41 | 0.00 | 662 | 11 | 0.00 | 986 | 9 | 0.00 | 988 |
| Almafra | W | | | | 0 | 0.00 | 1335 | 0 | 0.00 | 1495 |
| Alphonse Lavallée | R | 15 | 0.00 | 764 | 862 | 0.02 | 294 | 634 | 0.01 | 319 |
| Altesse | W | 294 | 0.01 | 444 | 359 | 0.01 | 419 | 227 | 0.01 | 464 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Alutus | R | | | | 2 | 0.00 | 1197 | 2 | 0.00 | 1217 |
| Alvar Branco | W | | | | 0 | 0.00 | 1329 | 0 | 0.00 | 1457 |
| Alvar Roxo | G | | | | 2 | 0.00 | 1192 | 2 | 0.00 | 1208 |
| Alvarelhão | R | 5272 | 0.11 | 117 | 5701 | 0.12 | 107 | 2910 | 0.06 | 147 |
| Alvarelhao Ceitao | R | | | | 0 | 0.00 | 1381 | 0 | 0.00 | 1539 |
| Alvarinho | W | | | | | | | 5545 | 0.12 | 106 |
| Amaral | R | 582 | 0.01 | 362 | 92 | 0.00 | 634 | 93 | 0.00 | 589 |
| Amigne | W | 21 | 0.00 | 732 | 43 | 0.00 | 771 | 42 | 0.00 | 722 |
| Amur | R | | | | 146 | 0.00 | 563 | 146 | 0.00 | 523 |
| Amurg | R | | | | 3 | 0.00 | 1133 | 3 | 0.00 | 1119 |
| Ancellotta | R | 4405 | 0.09 | 122 | 4681 | 0.10 | 115 | 2739 | 0.06 | 154 |
| Andor | W | | | | | | | 1 | 0.00 | 1349 |
| Andre | W | | | | 477 | 0.01 | 382 | 5 | 0.00 | 1073 |
| Antao Vaz | W | 376 | 0.01 | 412 | 1252 | 0.03 | 239 | 1768 | 0.04 | 190 |
| Apiren Alb | W | | | | | | | 1 | 0.00 | 1247 |
| Apiren Roz | R | | | | | | | 0 | 0.00 | 1376 |
| Ar110 | G | 1 | 0.00 | 950 | 1 | 0.00 | 1244 | 1 | 0.00 | 1299 |
| Ar99 | G | 3 | 0.00 | 864 | 5 | 0.00 | 1085 | 5 | 0.00 | 1071 |
| Aramon Bouschet | R | 10 | 0.00 | 802 | | | | | | |
| Aramon Noir | R | 9157 | 0.19 | 80 | 2601 | 0.06 | 163 | 1181 | 0.03 | 238 |
| Aramon Noir (W) | R | 43 | 0.00 | 654 | 15 | 0.00 | 937 | 14 | 0.00 | 912 |
| Aramont | R | 1 | 0.00 | 941 | | | | 0 | 0.00 | 1454 |
| Aranel | W | 22 | 0.00 | 729 | 5 | 0.00 | 1080 | 5 | 0.00 | 1060 |
| Arany Sárfehér | W | 2914 | 0.06 | 164 | 1133 | 0.02 | 255 | 586 | 0.01 | 331 |
| Arbane | W | 1 | 0.00 | 930 | 2 | 0.00 | 1190 | 1 | 0.00 | 1256 |
| Arcas | R | | | | 1 | 0.00 | 1260 | 1 | 0.00 | 1306 |
| Argaman | R | 202 | 0.00 | 483 | 202 | 0.00 | 518 | 275 | 0.01 | 437 |
| Ariana | R | | | | 3 | 0.00 | 1136 | | | |
| Arinarnoa | R | 150 | 0.00 | 513 | 189 | 0.00 | 528 | 486 | 0.01 | 358 |
| Arinto de Bucelas | W | 3966 | 0.08 | 134 | 4482 | 0.10 | 121 | 5409 | 0.12 | 107 |
| Arkadia | W | | | | | | | 303 | 0.01 | 420 |
| Arneis | W | 738 | 0.02 | 327 | 1122 | 0.02 | 256 | 1179 | 0.03 | 239 |
| Arnsburger | W | 3 | 0.00 | 871 | 30 | 0.00 | 824 | 29 | 0.00 | 786 |
| Aromat de Iasi | W | | | | 62 | 0.00 | 710 | 66 | 0.00 | 652 |
| Aromella | W | | | | | | | 3 | 0.00 | 1145 |
| Arriloba | W | 59 | 0.00 | 627 | 55 | 0.00 | 729 | 54 | 0.00 | 677 |
| Arrouya | R | | | | 0 | 0.00 | 1382 | 0 | 0.00 | 1542 |
| Arrufiac | W | 126 | 0.00 | 530 | 80 | 0.00 | 663 | 9 | 0.00 | 987 |
| Arvesiniadu | W | 147 | 0.00 | 516 | 30 | 0.00 | 829 | 13 | 0.00 | 927 |
| Arvine | W | 61 | 0.00 | 622 | 172 | 0.00 | 540 | 192 | 0.00 | 492 |
| Asirtiko Red | R | 22 | 0.00 | 730 | 5 | 0.00 | 1088 | 5 | 0.00 | 1067 |
| Aspiran Bouschet | R | 433 | 0.01 | 398 | 2245 | 0.05 | 176 | 4088 | 0.09 | 130 |
| Asprouda | W | 433 | 0.01 | 397 | 113 | 0.00 | 598 | 120 | 0.00 | 556 |
| Assaraky | W | | | | 1 | 0.00 | 1235 | 0 | 0.00 | 1364 |
| Assyrtiko | W | 1106 | 0.02 | 279 | 902 | 0.02 | 286 | 1770 | 0.04 | 189 |
| Astra | W | | | | 0 | 0.00 | 1332 | 0 | 0.00 | 1432 |
| Athiri | W | 1350 | 0.03 | 251 | 748 | 0.02 | 312 | 577 | 0.01 | 335 |
| Aubin Blanc | W | 2 | 0.00 | 913 | 1 | 0.00 | 1258 | 1 | 0.00 | 1335 |
| Aubun | R | 1411 | 0.03 | 243 | 553 | 0.01 | 358 | 537 | 0.01 | 344 |
| Augster Blau | R | | | | | | | 0 | 0.00 | 1487 |
| Augster Weiss | W | | | | 1 | 0.00 | 1277 | 1 | 0.00 | 1336 |
| Augustovski | W | | | | | | | 0 | 0.00 | 1409 |
| Aurelius | W | | | | 70 | 0.00 | 689 | | | |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Aurore | W | 299 | 0.01 | 439 | 268 | 0.01 | 473 | 255 | 0.01 | 446 |
| Auxerrois | W | 2302 | 0.05 | 191 | 2785 | 0.06 | 156 | 2853 | 0.06 | 149 |
| Avana | R | 53 | 0.00 | 641 | 28 | 0.00 | 842 | 18 | 0.00 | 870 |
| Avarengo | R | 1453 | 0.03 | 238 | 987 | 0.02 | 274 | 153 | 0.00 | 518 |
| Avesso | W | 636 | 0.01 | 344 | 685 | 0.01 | 328 | 699 | 0.02 | 301 |
| Azal | W | 3302 | 0.07 | 150 | 1072 | 0.02 | 267 | 1443 | 0.03 | 215 |
| Băbească Neagră | R | 3722 | 0.08 | 141 | 3122 | 0.07 | 146 | 2696 | 0.06 | 156 |
| Băbească Neagră (G) | R | | | | 328 | 0.01 | 438 | 297 | 0.01 | 424 |
| Babić | R | 1189 | 0.02 | 271 | 359 | 0.01 | 420 | | | |
| Babica | R | | | | 18 | 0.00 | 910 | | | |
| Babosa de Madere | W | | | | 2 | 0.00 | 1170 | 2 | 0.00 | 1227 |
| Bacchus | W | 3374 | 0.07 | 147 | 2113 | 0.05 | 182 | 1759 | 0.04 | 191 |
| Baco Blanc | W | 2137 | 0.04 | 203 | 739 | 0.02 | 314 | 528 | 0.01 | 348 |
| Baco Noir | R | 397 | 0.01 | 407 | 475 | 0.01 | 383 | 735 | 0.02 | 293 |
| Bácska | G | | | | | | | 7 | 0.00 | 1011 |
| Baga | R | 6730 | 0.14 | 101 | 4108 | 0.09 | 125 | 6750 | 0.15 | 97 |
| Bailey | R | | | | 34 | 0.00 | 803 | 49 | 0.00 | 702 |
| Bakator Belyi | W | | | | 11 | 0.00 | 987 | 11 | 0.00 | 944 |
| Bakator Kék | R | | | | 3 | 0.00 | 1154 | 2 | 0.00 | 1166 |
| Bakator Roz | R | | | | 16 | 0.00 | 928 | 16 | 0.00 | 887 |
| Balada | R | | | | 0 | 0.00 | 1297 | 0 | 0.00 | 1368 |
| Baleille | W | 1 | 0.00 | 923 | | | | | | |
| Baratuciat | W | | | | 2 | 0.00 | 1191 | 2 | 0.00 | 1209 |
| Barbarossa | G | 16 | 0.00 | 757 | | | | | | |
| Barbaroux | G | 79 | 0.00 | 586 | 30 | 0.00 | 828 | 29 | 0.00 | 787 |
| Barbera | R | 33041 | 0.68 | 31 | 24366 | 0.53 | 38 | 17824 | 0.40 | 46 |
| Barbera Bianca | W | 251 | 0.01 | 464 | 181 | 0.00 | 534 | 114 | 0.00 | 563 |
| Barbera Sarda | R | 326 | 0.01 | 430 | 84 | 0.00 | 651 | 70 | 0.00 | 644 |
| Barcelo | W | 34 | 0.00 | 682 | 23 | 0.00 | 880 | 26 | 0.00 | 809 |
| Bariadorgia | W | 0 | 0.00 | 972 | | | | | | |
| Barkhatnyi | W | | | | 30 | 0.00 | 827 | 30 | 0.00 | 783 |
| Baron | R | | | | | | | 1 | 0.00 | 1274 |
| Baroque | W | 169 | 0.00 | 499 | 94 | 0.00 | 631 | 83 | 0.00 | 613 |
| Barreto de Semente | R | | | | 3 | 0.00 | 1158 | 3 | 0.00 | 1161 |
| Barsaglina | R | 20 | 0.00 | 734 | 17 | 0.00 | 918 | 9 | 0.00 | 989 |
| Bastardo Branco | W | | | | 15 | 0.00 | 942 | 14 | 0.00 | 914 |
| Bastardo Magarachsky | R | 1969 | 0.04 | 209 | 2370 | 0.05 | 171 | 180 | 0.00 | 500 |
| Batili | W | 27 | 0.00 | 703 | | | | | | |
| Batily | R | 38 | 0.00 | 671 | 54 | 0.00 | 734 | 1 | 0.00 | 1277 |
| Batoca | W | 80 | 0.00 | 584 | 11 | 0.00 | 974 | 8 | 0.00 | 999 |
| Batuta Neagra | R | | | | 3 | 0.00 | 1150 | 3 | 0.00 | 1143 |
| Bayanshira | W | 451 | 0.01 | 394 | 645 | 0.01 | 336 | 645 | 0.01 | 316 |
| Beba | W | 8250 | 0.17 | 84 | 6524 | 0.14 | 96 | 2556 | 0.06 | 161 |
| Beclan | R | 0 | 0.00 | 985 | 0 | 0.00 | 1324 | 0 | 0.00 | 1504 |
| Beibinghong | R | | | | | | | 1600 | 0.04 | 206 |
| Bellandais | R | 2 | 0.00 | 917 | | | | | | |
| Bellone | W | 1315 | 0.03 | 256 | 511 | 0.01 | 370 | 184 | 0.00 | 497 |
| Beogradska Crna | W | | | | | | | 0 | 0.00 | 1419 |
| Bequignol Gris | W | | | | 3 | 0.00 | 1149 | 2 | 0.00 | 1175 |
| Béquignol Noir | R | 1083 | 0.02 | 285 | 891 | 0.02 | 289 | 616 | 0.01 | 325 |
| Bianca | W | 2180 | 0.04 | 201 | 6462 | 0.14 | 97 | 9766 | 0.22 | 72 |
| Biancame | W | 1330 | 0.03 | 253 | 2599 | 0.06 | 164 | 1336 | 0.03 | 223 |
| Bianchetta Trevigiana | W | 53 | 0.00 | 639 | 13 | 0.00 | 952 | 12 | 0.00 | 940 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Bianco d'Alessano | W | 941 | 0.02 | 300 | 419 | 0.01 | 398 | 39 | 0.00 | 728 |
| Biancolella | W | 385 | 0.01 | 409 | 164 | 0.00 | 547 | 23 | 0.00 | 843 |
| Biancone di Portoferraio | W | 67 | 0.00 | 616 | 78 | 0.00 | 670 | 34 | 0.00 | 761 |
| Biancu Gentile | W | 1 | 0.00 | 940 | 9 | 0.00 | 1018 | 5 | 0.00 | 1058 |
| Bíborkadarka | R | 202 | 0.00 | 482 | 136 | 0.00 | 575 | 109 | 0.00 | 573 |
| Bical | W | 912 | 0.02 | 305 | 924 | 0.02 | 281 | 1076 | 0.02 | 251 |
| Birstaler Muskat | W | | | | | | | 1 | 0.00 | 1288 |
| Black Prince | R | | | | | | | 1 | 0.00 | 1344 |
| Black Queen | R | 566 | 0.01 | 368 | 713 | 0.02 | 321 | 143 | 0.00 | 528 |
| Blanc Dame | W | 0 | 0.00 | 980 | 0 | 0.00 | 1338 | 0 | 0.00 | 1453 |
| Blanc du Bois | W | | | | 28 | 0.00 | 838 | 81 | 0.00 | 620 |
| Blanca Ovoide | W | 107 | 0.00 | 551 | 40 | 0.00 | 778 | 44 | 0.00 | 718 |
| Blaqueiro | W | 1 | 0.00 | 958 | | | | | | |
| Blasius | W | | | | 14 | 0.00 | 946 | 15 | 0.00 | 899 |
| Blattner Cal 1-15 | R | | | | | | | 0 | 0.00 | 1496 |
| Blattner Cal 1-20 | R | | | | | | | 0 | 0.00 | 1369 |
| Blattner Cal 1-22 | R | | | | | | | 0 | 0.00 | 1391 |
| Blattner Cal 1-28 | R | | | | | | | 2 | 0.00 | 1216 |
| Blattner Cal 1-31 | R | | | | | | | 0 | 0.00 | 1508 |
| Blattner Cal 1-36 | R | | | | | | | 1 | 0.00 | 1252 |
| Blattner Reds | R | | | | 39 | 0.00 | 781 | 8 | 0.00 | 995 |
| Blattner Whites | W | | | | 25 | 0.00 | 855 | 7 | 0.00 | 1016 |
| Blauburger | R | 1002 | 0.02 | 292 | 1339 | 0.03 | 230 | 1223 | 0.03 | 231 |
| Blauer Portugieser | R | 9156 | 0.19 | 81 | 8027 | 0.17 | 87 | 6590 | 0.15 | 98 |
| Blauer Wildbacher | R | 472 | 0.01 | 388 | 368 | 0.01 | 415 | 437 | 0.01 | 377 |
| Blaufränkisch | R | 13997 | 0.29 | 59 | 17890 | 0.39 | 46 | 17180 | 0.38 | 48 |
| Blush Seedless | R | 10 | 0.00 | 799 | | | | | | |
| Boal Barreiro | W | | | | 1 | 0.00 | 1283 | 0 | 0.00 | 1418 |
| Boal Vencedor | W | | | | 2 | 0.00 | 1161 | 2 | 0.00 | 1185 |
| Bobal | R | 100128 | 2.05 | 11 | 80120 | 1.74 | 13 | 59189 | 1.32 | 15 |
| Boğazkere | R | 773 | 0.02 | 321 | 1106 | 0.02 | 259 | 1436 | 0.03 | 218 |
| Bogdanuša | W | | | | 48 | 0.00 | 759 | | | |
| Boiziau | R | 1 | 0.00 | 929 | | | | | | |
| Bokay | W | | | | | | | 4 | 0.00 | 1094 |
| Bombino Bianco | W | 2903 | 0.06 | 165 | 1239 | 0.03 | 240 | 1147 | 0.03 | 242 |
| Bombino Nero | R | 1156 | 0.02 | 275 | 1201 | 0.03 | 247 | 865 | 0.02 | 275 |
| Bonamico | R | 336 | 0.01 | 427 | 233 | 0.01 | 497 | 149 | 0.00 | 521 |
| Bonarda Grande | R | 538 | 0.01 | 375 | | | | | | |
| Bonarda Piemontese | R | 23 | 0.00 | 718 | 6 | 0.00 | 1064 | 5926 | 0.13 | 103 |
| Bonda | R | 3 | 0.00 | 873 | 7 | 0.00 | 1047 | 7 | 0.00 | 1008 |
| Bondola | R | 17 | 0.00 | 752 | 13 | 0.00 | 959 | 11 | 0.00 | 956 |
| Borraçal | R | 2654 | 0.05 | 177 | 683 | 0.01 | 329 | 512 | 0.01 | 350 |
| Borsmenta | W | | | | | | | 1 | 0.00 | 1292 |
| Bosco | W | 88 | 0.00 | 574 | 82 | 0.00 | 657 | 50 | 0.00 | 697 |
| Bouchales | R | 108 | 0.00 | 547 | 95 | 0.00 | 628 | 93 | 0.00 | 591 |
| Bouillet | R | 2 | 0.00 | 896 | 1 | 0.00 | 1265 | 1 | 0.00 | 1324 |
| Bourboulenc | W | 772 | 0.02 | 322 | 585 | 0.01 | 349 | 501 | 0.01 | 354 |
| Bousquet Precoce | W | 16 | 0.00 | 759 | 6 | 0.00 | 1071 | 0 | 0.00 | 1501 |
| Bouvier | W | 365 | 0.01 | 416 | 250 | 0.01 | 487 | 224 | 0.00 | 467 |
| Bracciola Nera | R | 89 | 0.00 | 572 | 26 | 0.00 | 850 | 4 | 0.00 | 1109 |
| Brachetto del Piemonte | R | 1534 | 0.03 | 232 | 1460 | 0.03 | 217 | 1694 | 0.04 | 194 |
| Branco Escola | W | | | | 2 | 0.00 | 1189 | 2 | 0.00 | 1203 |
| Branco Gouvaes | W | | | | 36 | 0.00 | 793 | 34 | 0.00 | 757 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Branco Sr. Joao | W | | | | 0 | 0.00 | 1299 | 0 | 0.00 | 1443 |
| Branco Valente | W | | | | 0 | 0.00 | 1330 | 0 | 0.00 | 1471 |
| Brandam | W | | | | 312 | 0.01 | 448 | 291 | 0.01 | 428 |
| Braquet Noir | R | 8 | 0.00 | 817 | 12 | 0.00 | 968 | 12 | 0.00 | 936 |
| Breidecker | W | 28 | 0.00 | 696 | 7 | 0.00 | 1042 | 0 | 0.00 | 1371 |
| Brianna | W | | | | 12 | 0.00 | 964 | 21 | 0.00 | 853 |
| Bric | R | 21 | 0.00 | 733 | 2 | 0.00 | 1165 | 1 | 0.00 | 1242 |
| Brocada | W | 2 | 0.00 | 890 | | | | | | |
| Bronner | W | | | | 9 | 0.00 | 1017 | 6 | 0.00 | 1034 |
| Brun Argente | R | 14 | 0.00 | 772 | 11 | 0.00 | 978 | 11 | 0.00 | 954 |
| Budai Zöld | W | | | | 6 | 0.00 | 1056 | 6 | 0.00 | 1045 |
| Buffalo | R | | | | | | | 0 | 0.00 | 1535 |
| Bukettraube | W | 280 | 0.01 | 447 | 71 | 0.00 | 685 | 54 | 0.00 | 676 |
| Burdin | W | 0 | 0.00 | 988 | 0 | 0.00 | 1365 | 0 | 0.00 | 1522 |
| Bussanello | W | 8 | 0.00 | 824 | 12 | 0.00 | 973 | 3 | 0.00 | 1132 |
| Busuioacă de Bohotin | G | | | | 268 | 0.01 | 472 | 343 | 0.01 | 400 |
| BX 81-83 | R | | | | | | | 1 | 0.00 | 1352 |
| Cabaret Noir | R | | | | | | | 3 | 0.00 | 1158 |
| Caberinta | R | 85 | 0.00 | 577 | 69 | 0.00 | 690 | 38 | 0.00 | 734 |
| Cabernet Blanc | W | | | | | | | 6 | 0.00 | 1033 |
| Cabernet Cantor | R | | | | | | | 1 | 0.00 | 1244 |
| Cabernet Carbon | R | | | | | | | 11 | 0.00 | 955 |
| Cabernet Carol | R | | | | | | | 6 | 0.00 | 1037 |
| Cabernet Cortis | R | | | | | | | 38 | 0.00 | 735 |
| Cabernet Cubin | R | | | | 60 | 0.00 | 715 | 62 | 0.00 | 659 |
| Cabernet Diane | R | | | | 0 | 0.00 | 1301 | 0 | 0.00 | 1374 |
| Cabernet Dore | W | | | | 1 | 0.00 | 1219 | 1 | 0.00 | 1260 |
| Cabernet Dorio | R | | | | 36 | 0.00 | 797 | 34 | 0.00 | 756 |
| Cabernet Dorsa | R | 43 | 0.00 | 655 | 252 | 0.01 | 486 | 272 | 0.01 | 438 |
| Cabernet Early | R | | | | | | | 0 | 0.00 | 1492 |
| Cabernet Foch | R | | | | | | | 2 | 0.00 | 1207 |
| Cabernet Franc | R | 51974 | 1.06 | 20 | 61295 | 1.33 | 17 | 56052 | 1.25 | 16 |
| Cabernet Jura | R | | | | 19 | 0.00 | 899 | 27 | 0.00 | 802 |
| Cabernet Malbec | R | 34 | 0.00 | 681 | | | | | | |
| Cabernet Mitos | R | | | | 322 | 0.01 | 442 | 312 | 0.01 | 414 |
| Cabernet Moravia | R | | | | 212 | 0.00 | 508 | | | |
| Cabernet Sanzey | R | | | | | | | 0 | 0.00 | 1475 |
| Cabernet Sauvignon | R | 223074 | 4.56 | 3 | 290083 | 6.28 | 1 | 310671 | 6.93 | 1 |
| Cabernet Soyhières | R | | | | | | | 1 | 0.00 | 1303 |
| Cabernet x Maréchal Foch | R | | | | | | | 0 | 0.00 | 1479 |
| Cabertin | R | | | | | | | 2 | 0.00 | 1223 |
| Cabinda | R | | | | 362 | 0.01 | 418 | 355 | 0.01 | 395 |
| Cabral | R | | | | 2 | 0.00 | 1186 | 2 | 0.00 | 1197 |
| Caddiu | R | 978 | 0.02 | 295 | 309 | 0.01 | 451 | 83 | 0.00 | 612 |
| Caño Blanco | W | 69 | 0.00 | 609 | 128 | 0.00 | 586 | 77 | 0.00 | 630 |
| Caladoc | R | 1427 | 0.03 | 242 | 3675 | 0.08 | 132 | 5258 | 0.12 | 111 |
| Calagrano | W | 8229 | 0.17 | 85 | 4794 | 0.10 | 114 | | | |
| Calitor Noir | R | 85 | 0.00 | 579 | 26 | 0.00 | 849 | 26 | 0.00 | 817 |
| Çalkarası | R | 436 | 0.01 | 396 | 625 | 0.01 | 343 | 806 | 0.02 | 279 |
| Callet | R | 151 | 0.00 | 511 | 154 | 0.00 | 554 | 138 | 0.00 | 533 |
| Calmeria | W | | | | | | | 0 | 0.00 | 1404 |
| Caloria | R | 129 | 0.00 | 526 | 108 | 0.00 | 606 | 45 | 0.00 | 715 |
| Calrao | R | | | | 1 | 0.00 | 1233 | 1 | 0.00 | 1305 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Camaralet de Lasseube | W | 691 | 0.01 | 333 | 520 | 0.01 | 365 | 306 | 0.01 | 419 |
| Campanario | R | | | | 2 | 0.00 | 1185 | 2 | 0.00 | 1200 |
| Campbell Early | R | 43 | 0.00 | 656 | 61 | 0.00 | 713 | 238 | 0.01 | 456 |
| Canada Muscat | W | 49 | 0.00 | 645 | | | | 120 | 0.00 | 555 |
| Canadice | R | | | | 0 | 0.00 | 1326 | 0 | 0.00 | 1373 |
| Canaiolo Nero | R | 2418 | 0.05 | 185 | 1068 | 0.02 | 268 | 1033 | 0.02 | 253 |
| Canari Noir | R | 218 | 0.00 | 479 | 163 | 0.00 | 549 | 84 | 0.00 | 611 |
| Canela | G | 0 | 0.00 | 984 | 1 | 0.00 | 1213 | 3 | 0.00 | 1146 |
| Canelon | R | 8 | 0.00 | 820 | 8 | 0.00 | 1024 | | | |
| Canner Seedless | W | | | | 0 | 0.00 | 1368 | 0 | 0.00 | 1509 |
| Canorroyo | W | 157 | 0.00 | 509 | | | | | | |
| Capolongo | W | | | | 5 | 0.00 | 1079 | 0 | 0.00 | 1362 |
| Caracol | W | 14 | 0.00 | 773 | 33 | 0.00 | 814 | 33 | 0.00 | 766 |
| Caramela | W | | | | 0 | 0.00 | 1292 | 0 | 0.00 | 1375 |
| Carbernet Volos | R | | | | | | | 0 | 0.00 | 1489 |
| Cardinal | R | 3870 | 0.08 | 136 | 536 | 0.01 | 361 | 1660 | 0.04 | 198 |
| Carica l'Asino | W | 299 | 0.01 | 438 | 17 | 0.00 | 913 | 5 | 0.00 | 1057 |
| Carignan Bouschet | R | 16 | 0.00 | 762 | 1 | 0.00 | 1203 | 1 | 0.00 | 1243 |
| Carla | R | | | | 0 | 0.00 | 1358 | 0 | 0.00 | 1480 |
| Carmem | R | | | | | | | 328 | 0.01 | 405 |
| Carmenère | R | 5711 | 0.12 | 114 | 11366 | 0.25 | 65 | 22486 | 0.50 | 38 |
| Carmine | R | 10 | 0.00 | 805 | | | | | | |
| Carminoir | R | | | | 10 | 0.00 | 992 | 11 | 0.00 | 945 |
| Carnelian | R | 625 | 0.01 | 348 | 316 | 0.01 | 445 | 123 | 0.00 | 547 |
| Carrega Branco | W | | | | 507 | 0.01 | 373 | 512 | 0.01 | 351 |
| Carrega Tinto | R | | | | 17 | 0.00 | 917 | 17 | 0.00 | 880 |
| Carricante | W | 252 | 0.01 | 463 | 205 | 0.00 | 517 | 35 | 0.00 | 753 |
| Cartouche | W | 31 | 0.00 | 688 | | | | | | |
| Casavecchia | R | | | | 136 | 0.00 | 574 | 92 | 0.00 | 593 |
| Cascade | R | | | | | | | 22 | 0.00 | 848 |
| Casculho | R | | | | 267 | 0.01 | 474 | 269 | 0.01 | 440 |
| Casetta | R | | | | 12 | 0.00 | 962 | 14 | 0.00 | 922 |
| Castalia | W | | | | 0 | 0.00 | 1333 | 0 | 0.00 | 1494 |
| Castel | R | 0 | 0.00 | 992 | 2 | 0.00 | 1169 | 3 | 0.00 | 1139 |
| Castela | R | | | | 8 | 0.00 | 1026 | 7 | 0.00 | 1020 |
| Castelão | R | 14424 | 0.30 | 58 | 11088 | 0.24 | 66 | 12580 | 0.28 | 59 |
| Castelão Branco | W | | | | 37 | 0.00 | 787 | 18 | 0.00 | 872 |
| Castelino | R | | | | 147 | 0.00 | 560 | 144 | 0.00 | 525 |
| Castellana Blanca | W | | | | | | | 1 | 0.00 | 1272 |
| Castelo Branco | W | | | | 5 | 0.00 | 1097 | 2 | 0.00 | 1176 |
| Castets | R | 0 | 0.00 | 998 | 0 | 0.00 | 1377 | 0 | 0.00 | 1545 |
| Castiglione | R | 83 | 0.00 | 581 | 18 | 0.00 | 906 | 4 | 0.00 | 1088 |
| Castonotal | W | 0 | 0.00 | 975 | | | | | | |
| Catalanesca | W | | | | 54 | 0.00 | 735 | 7 | 0.00 | 1019 |
| Catanese Nero | R | 76 | 0.00 | 592 | 15 | 0.00 | 941 | 7 | 0.00 | 1018 |
| Catarratto Bianco | W | 50711 | 1.04 | 21 | 34863 | 0.76 | 29 | 28613 | 0.64 | 32 |
| Catawba | R | 635 | 0.01 | 346 | 633 | 0.01 | 339 | 626 | 0.01 | 321 |
| Caverdella | W | | | | | | | 5 | 0.00 | 1066 |
| Cavrara | R | | | | 23 | 0.00 | 877 | 1 | 0.00 | 1240 |
| Çavuş | W | | | | | | | 3 | 0.00 | 1151 |
| Cayetana Blanca | W | 55776 | 1.14 | 19 | 39781 | 0.86 | 23 | 36401 | 0.81 | 23 |
| Cayuga White | W | 108 | 0.00 | 549 | 212 | 0.00 | 509 | 217 | 0.00 | 470 |
| Cellerina | R | | | | 2 | 0.00 | 1195 | 2 | 0.00 | 1222 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Centennial Seedless | W | 2 | 0.00 | 888 | | | | 1 | 0.00 | 1263 |
| Centesimino | R | | | | 24 | 0.00 | 871 | 25 | 0.00 | 824 |
| Centurian | R | 134 | 0.00 | 520 | 34 | 0.00 | 805 | 33 | 0.00 | 764 |
| Cep Rouge | R | 0 | 0.00 | 996 | | | | | | |
| Cerceal Branco | W | 597 | 0.01 | 358 | 379 | 0.01 | 410 | 261 | 0.01 | 443 |
| Cereza | G | 31113 | 0.64 | 32 | 29934 | 0.65 | 36 | 28887 | 0.64 | 31 |
| Cesanese | R | 1024 | 0.02 | 291 | 679 | 0.01 | 331 | 446 | 0.01 | 373 |
| Cesar | R | 8 | 0.00 | 815 | 10 | 0.00 | 989 | 15 | 0.00 | 909 |
| Cetinka | W | | | | 35 | 0.00 | 802 | | | |
| Chambourcin | R | 257 | 0.01 | 460 | 1097 | 0.02 | 260 | 968 | 0.02 | 259 |
| Champanel | R | | | | | | | 1 | 0.00 | 1251 |
| Chancellor | R | 27 | 0.00 | 702 | 49 | 0.00 | 753 | 38 | 0.00 | 739 |
| Chaouch Blanc | W | 2 | 0.00 | 911 | 3 | 0.00 | 1156 | | | |
| Chardonel | W | | | | 144 | 0.00 | 565 | 90 | 0.00 | 599 |
| Chardonnay | W | 145543 | 2.98 | 7 | 199743 | 4.33 | 5 | 201649 | 4.50 | 5 |
| Chardoris | W | | | | | | | 0 | 0.00 | 1448 |
| Charmont | W | 7 | 0.00 | 831 | 10 | 0.00 | 1003 | 10 | 0.00 | 968 |
| Chasan | W | 914 | 0.02 | 304 | 749 | 0.02 | 311 | 549 | 0.01 | 342 |
| Chasselas | W | 13318 | 0.27 | 60 | 13119 | 0.28 | 59 | 7377 | 0.16 | 93 |
| Chasselas (R) | W | 11 | 0.00 | 791 | 95 | 0.00 | 629 | 90 | 0.00 | 601 |
| Chasselas Sabor | W | | | | 0 | 0.00 | 1370 | 0 | 0.00 | 1528 |
| Chatus | R | 15 | 0.00 | 765 | 79 | 0.00 | 667 | 71 | 0.00 | 640 |
| Chelois | R | | | | 1 | 0.00 | 1202 | 2 | 0.00 | 1236 |
| Chelva | W | 10877 | 0.22 | 73 | 6168 | 0.13 | 102 | 5029 | 0.11 | 113 |
| Chenanson | R | 636 | 0.01 | 345 | 466 | 0.01 | 388 | 452 | 0.01 | 370 |
| Chenel | W | 339 | 0.01 | 425 | 79 | 0.00 | 666 | 33 | 0.00 | 765 |
| Chenin Blanc | W | 45761 | 0.94 | 24 | 35703 | 0.77 | 27 | 32221 | 0.72 | 29 |
| Chenivresse | R | 1 | 0.00 | 922 | | | | | | |
| Chinuri | W | 955 | 0.02 | 298 | 1225 | 0.03 | 242 | 1225 | 0.03 | 230 |
| Chkhaveri | G | 20 | 0.00 | 736 | 26 | 0.00 | 852 | 26 | 0.00 | 815 |
| Cianorie | R | | | | 2 | 0.00 | 1159 | 1 | 0.00 | 1255 |
| Cidreiro | R | | | | 0 | 0.00 | 1344 | 0 | 0.00 | 1459 |
| Cienna | R | | | | | | | 70 | 0.00 | 642 |
| Ciliegiolo | R | 2527 | 0.05 | 182 | 1830 | 0.04 | 195 | 897 | 0.02 | 269 |
| Cinsaut | R | 48428 | 0.99 | 22 | 34751 | 0.75 | 30 | 22926 | 0.51 | 37 |
| Cinsaut (G) | R | | | | | | | 2 | 0.00 | 1237 |
| Cinsaut (W) | R | 41 | 0.00 | 660 | 7 | 0.00 | 1039 | 0 | 0.00 | 1442 |
| Cinsaut Seedless | R | 9 | 0.00 | 809 | 13 | 0.00 | 955 | | | |
| Citronny Magarach | W | | | | 307 | 0.01 | 453 | 307 | 0.01 | 418 |
| Cividin | W | | | | 4 | 0.00 | 1102 | 4 | 0.00 | 1091 |
| Clairette | W | 4359 | 0.09 | 124 | 3057 | 0.07 | 147 | 2420 | 0.05 | 165 |
| Clara | W | | | | | | | 0 | 0.00 | 1523 |
| Clarin | W | 11 | 0.00 | 792 | 6 | 0.00 | 1063 | 6 | 0.00 | 1046 |
| Claverie | W | 3 | 0.00 | 865 | 1 | 0.00 | 1264 | 1 | 0.00 | 1340 |
| Clinton | R | | | | | | | 0 | 0.00 | 1424 |
| Coarnă Neagră | R | | | | | | | 114 | 0.00 | 564 |
| Cocociola | W | 887 | 0.02 | 308 | 983 | 0.02 | 275 | 1671 | 0.04 | 197 |
| Coda di Volpe Bianca | W | 980 | 0.02 | 294 | 586 | 0.01 | 348 | 77 | 0.00 | 631 |
| Codană | R | | | | 24 | 0.00 | 866 | 26 | 0.00 | 813 |
| Codega de Larinho | W | 4058 | 0.08 | 131 | 629 | 0.01 | 342 | 455 | 0.01 | 369 |
| Codivarta | W | 3 | 0.00 | 886 | 2 | 0.00 | 1167 | 1 | 0.00 | 1250 |
| Colmar Precoce Noir | R | | | | | | | 0 | 0.00 | 1426 |
| Colobel | R | 3 | 0.00 | 874 | 9 | 0.00 | 1007 | 8 | 0.00 | 1002 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Colombana Nera | R | 126 | 0.00 | 528 | 38 | 0.00 | 784 | 16 | 0.00 | 886 |
| Colombard | W | 38632 | 0.79 | 26 | 32944 | 0.71 | 31 | 29996 | 0.67 | 30 |
| Colomino | W | 16 | 0.00 | 758 | 5 | 0.00 | 1096 | 2 | 0.00 | 1178 |
| Coloraillo | R | 614 | 0.01 | 350 | 374 | 0.01 | 412 | 109 | 0.00 | 574 |
| Columna | W | | | | 24 | 0.00 | 870 | 26 | 0.00 | 818 |
| Completer | W | 2 | 0.00 | 899 | 3 | 0.00 | 1137 | 5 | 0.00 | 1078 |
| Complexa | R | 6 | 0.00 | 834 | 103 | 0.00 | 617 | 103 | 0.00 | 580 |
| Conceira | R | | | | 52 | 0.00 | 742 | 53 | 0.00 | 685 |
| Concord | R | 11816 | 0.24 | 68 | 12238 | 0.27 | 61 | 10544 | 0.24 | 67 |
| Concord Clone 30 | R | | | | | | | 196 | 0.00 | 489 |
| Cora | R | | | | | | | 570 | 0.01 | 336 |
| Coracao de Galo | R | | | | 1 | 0.00 | 1257 | 1 | 0.00 | 1318 |
| Corbina Vicentina | R | | | | 12 | 0.00 | 965 | 12 | 0.00 | 931 |
| Cordenossa | R | | | | 5 | 0.00 | 1077 | 2 | 0.00 | 1211 |
| Cornalin | R | 93 | 0.00 | 568 | 256 | 0.01 | 481 | 147 | 0.00 | 522 |
| Cornarea | R | 22 | 0.00 | 731 | 13 | 0.00 | 953 | 8 | 0.00 | 997 |
| Cornichon Blanc | W | 4 | 0.00 | 859 | | | | 1 | 0.00 | 1358 |
| Cornifesto | R | 259 | 0.01 | 458 | 499 | 0.01 | 377 | 509 | 0.01 | 352 |
| Corot Noir | R | | | | 27 | 0.00 | 848 | 11 | 0.00 | 948 |
| Cortese | W | 3113 | 0.06 | 161 | 2953 | 0.06 | 152 | 2405 | 0.05 | 166 |
| Corvina Veronese | R | 4800 | 0.10 | 120 | 7496 | 0.16 | 91 | 6240 | 0.14 | 100 |
| Corvinone | R | 88 | 0.00 | 573 | 930 | 0.02 | 279 | 1140 | 0.03 | 244 |
| Côt | R | 26285 | 0.54 | 39 | 38158 | 0.83 | 25 | 52233 | 1.17 | 17 |
| Couderc 13 | W | | | | | | | 474 | 0.01 | 363 |
| Couderc Noir | R | 614 | 0.01 | 351 | 3517 | 0.08 | 139 | 2136 | 0.05 | 174 |
| Counoise | R | 638 | 0.01 | 343 | 408 | 0.01 | 400 | 418 | 0.01 | 382 |
| Courbu Blanc | W | 47 | 0.00 | 649 | 43 | 0.00 | 770 | 32 | 0.00 | 769 |
| Courbu Noir | R | 2 | 0.00 | 915 | 1 | 0.00 | 1207 | 1 | 0.00 | 1254 |
| Cove | W | 56 | 0.00 | 633 | 6 | 0.00 | 1051 | 6 | 0.00 | 1039 |
| Crâmpoșie Selecționată | W | | | | 409 | 0.01 | 399 | 18 | 0.00 | 875 |
| Crimposie | W | | | | 453 | 0.01 | 390 | 450 | 0.01 | 372 |
| Crimson Cabernet | R | | | | 1 | 0.00 | 1218 | 1 | 0.00 | 1261 |
| Crimson Seedless | R | 1 | 0.00 | 927 | 8 | 0.00 | 1031 | 8 | 0.00 | 1006 |
| Criolla Grande | R | 24264 | 0.50 | 41 | 20745 | 0.45 | 42 | 15596 | 0.35 | 50 |
| Criolla Mediana | R | 1 | 0.00 | 920 | 3 | 0.00 | 1120 | 7 | 0.00 | 1017 |
| Croatina | R | 3116 | 0.06 | 160 | 5700 | 0.12 | 108 | 2695 | 0.06 | 157 |
| Crouchen | W | 2259 | 0.05 | 194 | 725 | 0.02 | 316 | 319 | 0.01 | 412 |
| Crovassa | R | 2 | 0.00 | 918 | 0 | 0.00 | 1325 | 0 | 0.00 | 1423 |
| Cruciulita | W | | | | 0 | 0.00 | 1372 | 0 | 0.00 | 1510 |
| Crystal | W | 1 | 0.00 | 926 | 175 | 0.00 | 538 | 175 | 0.00 | 506 |
| Csaba Gyöngye | W | | | | 89 | 0.00 | 638 | 175 | 0.00 | 505 |
| Cserszegi Fűszeres | G | 2185 | 0.04 | 200 | 3609 | 0.08 | 135 | 4299 | 0.10 | 128 |
| Csillám | W | | | | 20 | 0.00 | 897 | 25 | 0.00 | 827 |
| Csókaszólvó | R | | | | 2 | 0.00 | 1166 | 2 | 0.00 | 1232 |
| Csomorika | W | | | | 0 | 0.00 | 1295 | 0 | 0.00 | 1367 |
| Dakapo | R | | | | 51 | 0.00 | 747 | 68 | 0.00 | 649 |
| Dalkauer | W | 100 | 0.00 | 561 | | | | | | |
| Damaschino | W | 3187 | 0.07 | 154 | 2171 | 0.05 | 178 | 1622 | 0.04 | 203 |
| Danam | W | | | | 0 | 0.00 | 1322 | 0 | 0.00 | 1420 |
| Danlas | W | | | | 255 | 0.01 | 482 | 203 | 0.00 | 482 |
| Danuta | W | | | | 2 | 0.00 | 1171 | 2 | 0.00 | 1193 |
| Dattier de St. Vallier | W | | | | 0 | 0.00 | 1298 | 0 | 0.00 | 1378 |
| David Macgregor 8521-1 | R | | | | | | | 2 | 0.00 | 1214 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Dawn Seedless | W | 19 | 0.00 | 740 | | | | | | |
| De Chaunac | R | 186 | 0.00 | 487 | 91 | 0.00 | 636 | 102 | 0.00 | 581 |
| De Cilindro | W | 15 | 0.00 | 763 | | | | 0 | 0.00 | 1540 |
| Debina | W | 455 | 0.01 | 393 | 239 | 0.01 | 495 | 14 | 0.00 | 917 |
| Debit | W | | | | 403 | 0.01 | 404 | | | |
| Deckrot | R | 30 | 0.00 | 690 | 2 | 0.00 | 1172 | 12 | 0.00 | 934 |
| Dedo de Dama | W | | | | 1 | 0.00 | 1259 | 1 | 0.00 | 1315 |
| Dekabrskii | R | | | | 78 | 0.00 | 669 | 78 | 0.00 | 629 |
| Delaware | G | 234 | 0.00 | 470 | 227 | 0.00 | 503 | 421 | 0.01 | 380 |
| Delhro | R | | | | 0 | 0.00 | 1334 | 0 | 0.00 | 1450 |
| Deliciosa | R | | | | 0 | 0.00 | 1356 | 0 | 0.00 | 1477 |
| Delisle | W | | | | | | | 0 | 0.00 | 1484 |
| Devin | W | | | | 133 | 0.00 | 582 | | | |
| Diagalves | W | 1088 | 0.02 | 283 | 1156 | 0.03 | 254 | 1090 | 0.02 | 248 |
| Diamond Muscat | W | | | | | | | 2 | 0.00 | 1173 |
| Dimrit | R | 602 | 0.01 | 354 | 863 | 0.02 | 293 | 704 | 0.02 | 299 |
| Dimyat | W | 7740 | 0.16 | 88 | 2401 | 0.05 | 169 | 9696 | 0.22 | 74 |
| Dindarella | R | 9 | 0.00 | 814 | 7 | 0.00 | 1045 | 5 | 0.00 | 1070 |
| Diolinoir | R | 31 | 0.00 | 687 | 114 | 0.00 | 596 | 122 | 0.00 | 551 |
| Dišeća Ranina | W | | | | 2 | 0.00 | 1188 | | | |
| Divico | R | | | | | | | 10 | 0.00 | 967 |
| Divona | W | | | | | | | 0 | 0.00 | 1458 |
| Docal | R | | | | 0 | 0.00 | 1341 | 0 | 0.00 | 1451 |
| Dodrelyabi | R | | | | | | | 0 | 0.00 | 1389 |
| Doina | R | | | | 227 | 0.00 | 502 | 227 | 0.01 | 463 |
| Dolcetto | R | 7197 | 0.15 | 96 | 6333 | 0.14 | 99 | 4545 | 0.10 | 123 |
| Dolciame | W | 6 | 0.00 | 835 | 11 | 0.00 | 988 | 6 | 0.00 | 1043 |
| Domina | R | 187 | 0.00 | 486 | 407 | 0.01 | 401 | 375 | 0.01 | 390 |
| Dominga | W | 0 | 0.00 | 981 | 1 | 0.00 | 1242 | | | |
| Dona Branca | W | 296 | 0.01 | 441 | 276 | 0.01 | 466 | 204 | 0.00 | 481 |
| Dona Joaquina | W | | | | 24 | 0.00 | 873 | 11 | 0.00 | 949 |
| Dona Zillá | R | | | | | | | 1 | 0.00 | 1308 |
| Donaris | W | | | | 1 | 0.00 | 1254 | 1 | 0.00 | 1287 |
| Donzelinho Branco | W | 59 | 0.00 | 628 | 65 | 0.00 | 701 | 64 | 0.00 | 657 |
| Donzelinho Roxo | R | | | | 0 | 0.00 | 1353 | 0 | 0.00 | 1468 |
| Donzelinho Tinto | R | | | | 33 | 0.00 | 811 | 34 | 0.00 | 760 |
| Doral | W | 3 | 0.00 | 876 | 27 | 0.00 | 846 | 35 | 0.00 | 747 |
| Dorinto | W | | | | 115 | 0.00 | 595 | 70 | 0.00 | 643 |
| Dornfelder | R | 3766 | 0.08 | 139 | 8182 | 0.18 | 84 | 7871 | 0.18 | 89 |
| Dostoinyi | R | | | | 65 | 0.00 | 702 | 65 | 0.00 | 654 |
| Douce Noire | R | 18323 | 0.37 | 47 | 19630 | 0.43 | 43 | 19733 | 0.44 | 40 |
| Doukkali | R | 16557 | 0.34 | 52 | 16557 | 0.36 | 50 | | | |
| Doux d'Henry | R | 26 | 0.00 | 704 | 9 | 0.00 | 1005 | 6 | 0.00 | 1038 |
| Droujba | W | 3 | 0.00 | 869 | 3 | 0.00 | 1135 | | | |
| Drupeggio | W | 617 | 0.01 | 349 | 286 | 0.01 | 460 | 81 | 0.00 | 622 |
| DU 31120 | R | | | | | | | 0 | 0.00 | 1491 |
| Duna Gyöngye | R | | | | 63 | 0.00 | 707 | 45 | 0.00 | 714 |
| Dunaj | R | | | | 46 | 0.00 | 764 | | | |
| Dunav | R | | | | | | | 11 | 0.00 | 946 |
| Dunavski Lazur | W | | | | 483 | 0.01 | 380 | 483 | 0.01 | 359 |
| Dunkelfelder | R | 280 | 0.01 | 448 | 356 | 0.01 | 422 | 291 | 0.01 | 429 |
| Dunze | R | 1 | 0.00 | 954 | | | | | | |
| Duras | R | 972 | 0.02 | 297 | 892 | 0.02 | 288 | 785 | 0.02 | 282 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Durella | W | 599 | 0.01 | 357 | 470 | 0.01 | 385 | 480 | 0.01 | 361 |
| Durif | R | 1197 | 0.02 | 269 | 3557 | 0.08 | 137 | 4807 | 0.11 | 116 |
| Edelweiss | W | | | | 32 | 0.00 | 820 | 16 | 0.00 | 891 |
| Ederena | R | 0 | 0.00 | 964 | 1 | 0.00 | 1261 | 1 | 0.00 | 1313 |
| Egiodola | R | 315 | 0.01 | 433 | 349 | 0.01 | 426 | 285 | 0.01 | 434 |
| Ehrenbreitsteiner | W | 13 | 0.00 | 782 | 10 | 0.00 | 994 | 8 | 0.00 | 1001 |
| Ehrenfelser | W | 289 | 0.01 | 446 | 113 | 0.00 | 599 | 82 | 0.00 | 614 |
| Einset Seedless | G | | | | | | | 0 | 0.00 | 1403 |
| Ekigaina | R | 5 | 0.00 | 841 | 4 | 0.00 | 1118 | 3 | 0.00 | 1114 |
| Ekim Kara | R | 19 | 0.00 | 746 | 27 | 0.00 | 847 | | | |
| Elbling | W | 1208 | 0.02 | 268 | 935 | 0.02 | 277 | 972 | 0.02 | 258 |
| Elbling (R) | W | 4 | 0.00 | 855 | 9 | 0.00 | 1014 | 10 | 0.00 | 966 |
| Elmer Swenson 10- 18- 30 | W | | | | | | | 0 | 0.00 | 1482 |
| Elvira | W | 344 | 0.01 | 423 | 263 | 0.01 | 478 | 231 | 0.01 | 458 |
| Emerald Riesling | W | 937 | 0.02 | 301 | 508 | 0.01 | 371 | 177 | 0.00 | 503 |
| Emerald seedless | W | 16 | 0.00 | 761 | | | | | | |
| Emir | W | 480 | 0.01 | 387 | 688 | 0.01 | 326 | 89 | 0.00 | 603 |
| Enantio | R | 1062 | 0.02 | 287 | 724 | 0.02 | 317 | 178 | 0.00 | 502 |
| Encruzado | W | 291 | 0.01 | 445 | 282 | 0.01 | 462 | 132 | 0.00 | 536 |
| Enfarine Noir | R | | | | 0 | 0.00 | 1376 | 0 | 0.00 | 1534 |
| Ensanyo Tintas | R | | | | 27 | 0.00 | 844 | | | |
| Ensayo Blancas | W | | | | 1 | 0.00 | 1251 | | | |
| Eona | W | | | | | | | 2 | 0.00 | 1215 |
| Erbaluce | W | 329 | 0.01 | 429 | 319 | 0.01 | 444 | 316 | 0.01 | 413 |
| Erbamat | W | | | | 24 | 0.00 | 865 | 2 | 0.00 | 1235 |
| Ervi | R | 5 | 0.00 | 840 | 4 | 0.00 | 1100 | 3 | 0.00 | 1112 |
| ES 10-18-14 | W | | | | | | | 0 | 0.00 | 1485 |
| Esganacao Preto | R | | | | 0 | 0.00 | 1380 | 0 | 0.00 | 1538 |
| Esganinho | W | | | | 0 | 0.00 | 1351 | 0 | 0.00 | 1500 |
| Espadeiro | R | 1682 | 0.03 | 221 | 469 | 0.01 | 386 | 357 | 0.01 | 394 |
| Espadeiro Mole | R | | | | 0 | 0.00 | 1308 | 0 | 0.00 | 1388 |
| Espirit | W | | | | | | | 2 | 0.00 | 1204 |
| Esther | R | | | | | | | 0 | 0.00 | 1558 |
| Estreito Macio | W | | | | 3 | 0.00 | 1146 | 1 | 0.00 | 1253 |
| Etraire de l'Adui | R | 8 | 0.00 | 826 | 5 | 0.00 | 1089 | 5 | 0.00 | 1086 |
| Exalta | W | | | | 4 | 0.00 | 1116 | 3 | 0.00 | 1126 |
| Excelsior | W | | | | | | | 0 | 0.00 | 1416 |
| Eyholzer Rote | R | | | | | | | 0 | 0.00 | 1435 |
| Ezerfürű | W | 405 | 0.01 | 404 | 406 | 0.01 | 402 | 295 | 0.01 | 426 |
| Ezerjű | W | 3157 | 0.06 | 159 | 1074 | 0.02 | 265 | 636 | 0.01 | 318 |
| Faberrebe | W | 1586 | 0.03 | 230 | 554 | 0.01 | 357 | 331 | 0.01 | 402 |
| Falanghina | W | 1658 | 0.03 | 222 | 3037 | 0.07 | 148 | 323 | 0.01 | 410 |
| Falanghina Flegrea | W | | | | | | | 3634 | 0.08 | 136 |
| Favorit | W | | | | | | | 3 | 0.00 | 1142 |
| Fenile | W | | | | 5 | 0.00 | 1073 | 1 | 0.00 | 1316 |
| Fepiro | R | | | | 0 | 0.00 | 1383 | 0 | 0.00 | 1552 |
| Fer | R | 1626 | 0.03 | 228 | 1854 | 0.04 | 193 | 1686 | 0.04 | 195 |
| Fernão Pires | W | 14545 | 0.30 | 57 | 9609 | 0.21 | 75 | 12211 | 0.27 | 62 |
| Ferral | R | 48 | 0.00 | 646 | 30 | 0.00 | 823 | 31 | 0.00 | 776 |
| Fertilía | R | 13 | 0.00 | 777 | 3 | 0.00 | 1124 | 2 | 0.00 | 1183 |
| Fetească Albă | W | 23828 | 0.49 | 42 | 17469 | 0.38 | 47 | 13382 | 0.30 | 56 |
| Fetească Neagră | R | 1214 | 0.02 | 266 | 1719 | 0.04 | 200 | 3248 | 0.07 | 142 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|---------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Fetească Regală | W | 2578 | 0.05 | 180 | 13136 | 0.28 | 58 | 12991 | 0.29 | 57 |
| Feunate | R | 0 | 0.00 | 1000 | | | | | | |
| Fiano | W | 758 | 0.02 | 323 | 1377 | 0.03 | 226 | 2187 | 0.05 | 171 |
| Fiesta | W | 161 | 0.00 | 508 | 230 | 0.00 | 499 | 230 | 0.01 | 459 |
| Fino de Ribera del Fresno | W | 332 | 0.01 | 428 | 45 | 0.00 | 767 | 8 | 0.00 | 1005 |
| Fintendo | R | 144 | 0.00 | 518 | 118 | 0.00 | 591 | 185 | 0.00 | 496 |
| Fioletovy Ranny | R | | | | 50 | 0.00 | 750 | 50 | 0.00 | 695 |
| Flame Seedless | R | 548 | 0.01 | 371 | 55 | 0.00 | 726 | 55 | 0.00 | 671 |
| Flavis | W | 12 | 0.00 | 785 | 3 | 0.00 | 1130 | 3 | 0.00 | 1156 |
| Fleurtaï | W | | | | | | | 0 | 0.00 | 1498 |
| Flora | G | 6 | 0.00 | 838 | 8 | 0.00 | 1030 | 12 | 0.00 | 938 |
| Florental | R | 1 | 0.00 | 956 | 26 | 0.00 | 854 | 11 | 0.00 | 943 |
| Floricica | W | | | | | | | 14 | 0.00 | 921 |
| Fogarina | R | | | | 5 | 0.00 | 1078 | 3 | 0.00 | 1138 |
| Foglia Tonda | R | 40 | 0.00 | 663 | 101 | 0.00 | 620 | 68 | 0.00 | 648 |
| Fogoneu | R | 36 | 0.00 | 678 | 35 | 0.00 | 799 | 15 | 0.00 | 910 |
| Fokiano | R | 162 | 0.00 | 507 | 262 | 0.01 | 479 | 212 | 0.00 | 475 |
| Fokiano (W) | R | 57 | 0.00 | 630 | | | | | | |
| Folgasao | W | 409 | 0.01 | 403 | 182 | 0.00 | 533 | 162 | 0.00 | 517 |
| Folgasao Roxo | R | | | | 18 | 0.00 | 904 | 18 | 0.00 | 876 |
| Folha de Figueira | W | | | | 3 | 0.00 | 1121 | 2 | 0.00 | 1221 |
| Folignan | W | | | | 51 | 0.00 | 746 | 51 | 0.00 | 690 |
| Folle Blanche | W | 2648 | 0.05 | 178 | 1803 | 0.04 | 196 | 1574 | 0.04 | 207 |
| Fontan | R | 0 | 0.00 | 983 | | | | | | |
| Fontanara | W | 2 | 0.00 | 904 | | | | 1 | 0.00 | 1296 |
| Fonte Cal | W | 355 | 0.01 | 418 | 111 | 0.00 | 602 | 52 | 0.00 | 688 |
| Forastera | W | 543 | 0.01 | 373 | 208 | 0.00 | 514 | 8 | 0.00 | 991 |
| Forcallat Tinta | R | 2690 | 0.06 | 176 | 1163 | 0.03 | 253 | 535 | 0.01 | 345 |
| Forgiarin | R | 2 | 0.00 | 912 | 4 | 0.00 | 1106 | 3 | 0.00 | 1147 |
| Forsellina | R | 9 | 0.00 | 807 | 7 | 0.00 | 1037 | 7 | 0.00 | 1027 |
| Fortana | R | 1252 | 0.03 | 262 | 642 | 0.01 | 338 | 469 | 0.01 | 365 |
| Francavidda | W | 86 | 0.00 | 576 | 13 | 0.00 | 960 | 2 | 0.00 | 1229 |
| Frâncușă | W | | | | 621 | 0.01 | 344 | 365 | 0.01 | 393 |
| Frappato | R | 784 | 0.02 | 318 | 752 | 0.02 | 310 | 580 | 0.01 | 333 |
| Fredonia | R | 86 | 0.00 | 575 | 37 | 0.00 | 791 | 28 | 0.00 | 794 |
| Freisa | R | 1450 | 0.03 | 240 | 1054 | 0.02 | 270 | 519 | 0.01 | 349 |
| Freisamer | W | 17 | 0.00 | 754 | 8 | 0.00 | 1022 | 6 | 0.00 | 1042 |
| Frontenac | R | | | | 135 | 0.00 | 576 | 212 | 0.00 | 474 |
| Frontenac (G) | R | | | | 59 | 0.00 | 720 | 92 | 0.00 | 594 |
| Frontenac (W) | R | | | | | | | 26 | 0.00 | 811 |
| Frühroter Veltliner | R | 632 | 0.01 | 347 | 856 | 0.02 | 298 | 388 | 0.01 | 388 |
| Frumoasa Alba | W | | | | | | | 8 | 0.00 | 993 |
| Fubiano | W | 2 | 0.00 | 891 | 9 | 0.00 | 1009 | 2 | 0.00 | 1168 |
| Fuella Nera | R | 4 | 0.00 | 857 | 20 | 0.00 | 894 | 20 | 0.00 | 861 |
| Fumin | R | 73 | 0.00 | 598 | 31 | 0.00 | 821 | 25 | 0.00 | 823 |
| Furmint | W | 3481 | 0.07 | 145 | 5276 | 0.11 | 109 | 4435 | 0.10 | 125 |
| Gaglioppo | R | 3592 | 0.07 | 143 | 4214 | 0.09 | 123 | 4626 | 0.10 | 122 |
| Gaillard | R | 0 | 0.00 | 994 | 0 | 0.00 | 1362 | 0 | 0.00 | 1533 |
| Galbenă de Odobești | W | 546 | 0.01 | 372 | 385 | 0.01 | 407 | 417 | 0.01 | 383 |
| Galego Dourado | W | 51 | 0.00 | 643 | 16 | 0.00 | 927 | 7 | 0.00 | 1013 |
| Galotta | R | | | | 13 | 0.00 | 954 | 35 | 0.00 | 755 |
| Gamaret | R | 71 | 0.00 | 604 | 405 | 0.01 | 403 | 441 | 0.01 | 374 |
| Gamay Noir | R | 37798 | 0.77 | 27 | 31927 | 0.69 | 34 | 26221 | 0.58 | 34 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Gamay Teinturier de Bouze | R | 318 | 0.01 | 432 | 278 | 0.01 | 464 | 255 | 0.01 | 447 |
| Gamay Teinturier de Chaudenay | R | 267 | 0.01 | 453 | 157 | 0.00 | 553 | 142 | 0.00 | 529 |
| Gamay Teinturier Freaux | R | 132 | 0.00 | 521 | 104 | 0.00 | 614 | 79 | 0.00 | 627 |
| Gamba Rossa | R | | | | 1 | 0.00 | 1279 | 0 | 0.00 | 1366 |
| Gänsfüsser | R | | | | 0 | 0.00 | 1374 | 0 | 0.00 | 1548 |
| Ganson | R | 28 | 0.00 | 695 | 3 | 0.00 | 1127 | 3 | 0.00 | 1127 |
| Garandmak | W | 931 | 0.02 | 302 | 931 | 0.02 | 278 | | | |
| Garanoir | R | 76 | 0.00 | 594 | 216 | 0.00 | 506 | 229 | 0.01 | 460 |
| Garganega | W | 16553 | 0.34 | 53 | 15397 | 0.33 | 52 | 8554 | 0.19 | 82 |
| Gargiulo 14260 | R | 1 | 0.00 | 939 | 1 | 0.00 | 1236 | | | |
| Gargiulo 2539 | R | 69 | 0.00 | 610 | 49 | 0.00 | 757 | 29 | 0.00 | 788 |
| Gargiulo 26189 | R | 6 | 0.00 | 839 | | | | | | |
| Gargiulo 26879 | W | 4 | 0.00 | 852 | 3 | 0.00 | 1157 | | | |
| Gargiulo 4113 | R | 7 | 0.00 | 827 | 6 | 0.00 | 1058 | 3 | 0.00 | 1157 |
| Gargiulo 45803 | W | 4 | 0.00 | 860 | 8 | 0.00 | 1023 | 10 | 0.00 | 960 |
| Garnacha Blanca | W | 10821 | 0.22 | 74 | 7398 | 0.16 | 92 | 7409 | 0.17 | 91 |
| Garnacha Peluda | R | 2024 | 0.04 | 207 | 1206 | 0.03 | 245 | 898 | 0.02 | 268 |
| Garnacha Roja (Gris) | G | 2761 | 0.06 | 173 | 2366 | 0.05 | 173 | 1462 | 0.03 | 213 |
| Garnacha Tinta | R | 216349 | 4.43 | 4 | 181553 | 3.93 | 7 | 150096 | 3.35 | 8 |
| Garonnet | R | 7 | 0.00 | 832 | 14 | 0.00 | 945 | 10 | 0.00 | 974 |
| Garrido Fino | W | 174 | 0.00 | 495 | 59 | 0.00 | 719 | 54 | 0.00 | 682 |
| Gascon | R | 0 | 0.00 | 1003 | 1 | 0.00 | 1252 | 1 | 0.00 | 1301 |
| Gateta | R | 7 | 0.00 | 830 | 2 | 0.00 | 1176 | | | |
| Gegicé | W | | | | 11 | 0.00 | 979 | | | |
| Geilweilerhof Ga- 48- 12 | W | | | | | | | 1 | 0.00 | 1283 |
| Geisenheim 318-57 | W | | | | 106 | 0.00 | 611 | 14 | 0.00 | 920 |
| Generosa | W | 9 | 0.00 | 808 | 107 | 0.00 | 609 | 328 | 0.01 | 404 |
| Gesztus | W | | | | 0 | 0.00 | 1320 | 0 | 0.00 | 1414 |
| Gewürztraminer | W | 10670 | 0.22 | 75 | 14355 | 0.31 | 55 | 12823 | 0.29 | 58 |
| Gibi | W | 1227 | 0.03 | 264 | 1074 | 0.02 | 266 | 785 | 0.02 | 283 |
| Ginestra | W | | | | 4 | 0.00 | 1112 | 1 | 0.00 | 1359 |
| Giro Nero | R | 537 | 0.01 | 376 | 200 | 0.00 | 520 | 144 | 0.00 | 526 |
| GM 322 | R | | | | 17 | 0.00 | 919 | | | |
| Göcseji Zamatós | W | | | | 55 | 0.00 | 725 | 50 | 0.00 | 698 |
| Godello | W | 1489 | 0.03 | 236 | 1332 | 0.03 | 231 | 1406 | 0.03 | 219 |
| Goethe | R | | | | | | | 20 | 0.00 | 859 |
| Goldburger | W | 309 | 0.01 | 434 | 140 | 0.00 | 570 | 98 | 0.00 | 586 |
| Golden Muscat | W | 1190 | 0.02 | 270 | 1191 | 0.03 | 248 | 50 | 0.00 | 694 |
| Goldriesling | W | 10 | 0.00 | 800 | 21 | 0.00 | 890 | 24 | 0.00 | 833 |
| Goldtraminer | W | | | | 9 | 0.00 | 1012 | 5 | 0.00 | 1077 |
| Golia | W | | | | 0 | 0.00 | 1361 | 0 | 0.00 | 1486 |
| Golubok | R | 50 | 0.00 | 644 | 87 | 0.00 | 641 | 37 | 0.00 | 743 |
| Goncalo Pires | R | | | | 1 | 0.00 | 1270 | 1 | 0.00 | 1331 |
| Gorgollasa | R | | | | | | | 5 | 0.00 | 1064 |
| Goruli Mtsvane | W | 224 | 0.00 | 475 | 287 | 0.01 | 458 | 287 | 0.01 | 431 |
| Gosen | R | | | | 1 | 0.00 | 1212 | 0 | 0.00 | 1493 |
| Gouais Blanc | W | 1 | 0.00 | 933 | | | | 1 | 0.00 | 1270 |
| Gouget Noir | R | 1 | 0.00 | 948 | 10 | 0.00 | 998 | 3 | 0.00 | 1116 |
| Goustolidi | W | 112 | 0.00 | 544 | 68 | 0.00 | 693 | 19 | 0.00 | 866 |
| Gouveio Preto | R | | | | 0 | 0.00 | 1315 | 0 | 0.00 | 1393 |
| Gouveio Real | W | | | | 582 | 0.01 | 350 | 581 | 0.01 | 332 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| GR 7 | R | | | | 32 | 0.00 | 818 | 13 | 0.00 | 924 |
| Grachen | W | 3 | 0.00 | 875 | 2 | 0.00 | 1164 | 0 | 0.00 | 1525 |
| Graciano | R | 1960 | 0.04 | 210 | 3123 | 0.07 | 145 | 2910 | 0.06 | 146 |
| Graisse | W | 22 | 0.00 | 725 | 14 | 0.00 | 949 | 1 | 0.00 | 1268 |
| Gramon | R | 14 | 0.00 | 776 | 3 | 0.00 | 1144 | 3 | 0.00 | 1149 |
| Grand Manchen | W | | | | 8 | 0.00 | 1025 | | | |
| Grand Noir | R | 949 | 0.02 | 299 | 955 | 0.02 | 276 | 707 | 0.02 | 297 |
| Grangeal | R | | | | 1 | 0.00 | 1225 | 1 | 0.00 | 1267 |
| Granho | W | | | | 0 | 0.00 | 1323 | 0 | 0.00 | 1422 |
| Grapariol | W | | | | 2 | 0.00 | 1168 | 2 | 0.00 | 1169 |
| Grasă de Cotnari | W | 850 | 0.02 | 313 | 685 | 0.01 | 327 | 632 | 0.01 | 320 |
| Graševina | W | 92306 | 1.89 | 13 | 61200 | 1.33 | 18 | 24384 | 0.54 | 35 |
| Grassen | R | 1 | 0.00 | 942 | 0 | 0.00 | 1366 | 0 | 0.00 | 1502 |
| Grechetto di Orvieto | W | 1177 | 0.02 | 273 | 1501 | 0.03 | 212 | 1824 | 0.04 | 185 |
| Grechetto Rosso | R | 111 | 0.00 | 545 | 49 | 0.00 | 756 | 35 | 0.00 | 752 |
| Greco | W | 1325 | 0.03 | 254 | 158 | 0.00 | 552 | 21 | 0.00 | 851 |
| Greco Bianco | W | 660 | 0.01 | 336 | 1604 | 0.03 | 206 | 2050 | 0.05 | 176 |
| Greco Nero | R | 3229 | 0.07 | 153 | 1256 | 0.03 | 238 | 437 | 0.01 | 376 |
| Grignolino | R | 1353 | 0.03 | 250 | 915 | 0.02 | 283 | 911 | 0.02 | 267 |
| Grillo | W | 1803 | 0.04 | 214 | 6295 | 0.14 | 100 | 7383 | 0.16 | 92 |
| Gringet | W | 74 | 0.00 | 597 | 25 | 0.00 | 856 | 15 | 0.00 | 898 |
| Grolleau Noir | R | 3006 | 0.06 | 163 | 2759 | 0.06 | 157 | 1949 | 0.04 | 179 |
| Groppello di Mocasina | R | 120 | 0.00 | 536 | 81 | 0.00 | 661 | 24 | 0.00 | 828 |
| Groppello di Revo | R | | | | 12 | 0.00 | 967 | 12 | 0.00 | 937 |
| Groppello Gentile | R | 219 | 0.00 | 478 | 326 | 0.01 | 440 | 78 | 0.00 | 628 |
| Gros Manseng | W | 2160 | 0.04 | 202 | 2960 | 0.06 | 151 | 3069 | 0.07 | 144 |
| Grossa | R | | | | 73 | 0.00 | 677 | 54 | 0.00 | 679 |
| Grüner Veltliner | W | 23604 | 0.48 | 43 | 18834 | 0.41 | 44 | 19118 | 0.43 | 42 |
| Gualarido | W | | | | | | | 18 | 0.00 | 871 |
| Guardavalle | W | 168 | 0.00 | 501 | 33 | 0.00 | 809 | 16 | 0.00 | 892 |
| Guillemot | W | 0 | 0.00 | 995 | | | | | | |
| Gutenborner | W | | | | 2 | 0.00 | 1181 | | | |
| Guzun | W | | | | | | | 3 | 0.00 | 1153 |
| Gyöngyrizling | W | | | | 23 | 0.00 | 875 | 16 | 0.00 | 897 |
| Haiduc | R | | | | 3 | 0.00 | 1143 | 3 | 0.00 | 1130 |
| Hajnalka | W | | | | 0 | 0.00 | 1373 | 0 | 0.00 | 1521 |
| Hamvas | W | | | | | | | 0 | 0.00 | 1430 |
| Hárslevelű | W | 1296 | 0.03 | 257 | 1856 | 0.04 | 192 | 1618 | 0.04 | 204 |
| Hasansky Sladky | R | | | | | | | 1 | 0.00 | 1258 |
| Hegel | R | 10 | 0.00 | 803 | 9 | 0.00 | 1015 | 7 | 0.00 | 1014 |
| Helfensteiner | R | 26 | 0.00 | 706 | 19 | 0.00 | 902 | 14 | 0.00 | 918 |
| Helios | W | | | | | | | 6 | 0.00 | 1032 |
| Herbemont | R | 1453 | 0.03 | 239 | 764 | 0.02 | 309 | 112 | 0.00 | 567 |
| Heroldrebe | R | 199 | 0.00 | 484 | 134 | 0.00 | 580 | 112 | 0.00 | 568 |
| Heuréka | W | | | | | | | 0 | 0.00 | 1449 |
| Hibernal | W | | | | | | | 20 | 0.00 | 854 |
| Himbertscha | W | 0 | 0.00 | 986 | | | | 0 | 0.00 | 1429 |
| Himrod | W | | | | 0 | 0.00 | 1293 | 1 | 0.00 | 1360 |
| Hölder | W | 13 | 0.00 | 781 | 5 | 0.00 | 1081 | 2 | 0.00 | 1186 |
| Hondarribi Beltza | R | 11 | 0.00 | 793 | 53 | 0.00 | 736 | 15 | 0.00 | 900 |
| Hondarribi Zuri | W | | | | | | | 624 | 0.01 | 322 |
| Hrvatica | R | 245 | 0.01 | 466 | 116 | 0.00 | 593 | 53 | 0.00 | 684 |
| Humagne | W | 9 | 0.00 | 811 | 30 | 0.00 | 825 | 29 | 0.00 | 790 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|--------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Huxelrebe | W | 1289 | 0.03 | 259 | 630 | 0.01 | 340 | 466 | 0.01 | 368 |
| Ignea | G | | | | 1 | 0.00 | 1267 | 1 | 0.00 | 1325 |
| Ilichevskii Rannii | R | 5 | 0.00 | 847 | 5 | 0.00 | 1082 | | | |
| Imperial Napoleon | R | | | | 12 | 0.00 | 972 | 0 | 0.00 | 1526 |
| Imperial Seedless | G | 1 | 0.00 | 951 | 1 | 0.00 | 1243 | 1 | 0.00 | 1294 |
| Impigno | W | 60 | 0.00 | 625 | 7 | 0.00 | 1038 | 2 | 0.00 | 1213 |
| Incrocio Bianco Fedit 51 | W | 11 | 0.00 | 790 | 5 | 0.00 | 1092 | 1 | 0.00 | 1314 |
| Incrocio Bruni 54 | W | 12 | 0.00 | 784 | 12 | 0.00 | 966 | 3 | 0.00 | 1110 |
| Incrocio Manzoni 2.15 | R | 166 | 0.00 | 506 | 86 | 0.00 | 648 | 72 | 0.00 | 639 |
| Incrocio Terzi 1 | R | 65 | 0.00 | 618 | 44 | 0.00 | 769 | 12 | 0.00 | 933 |
| Invernenga | W | 32 | 0.00 | 686 | 7 | 0.00 | 1050 | 5 | 0.00 | 1075 |
| Inzolia | W | 9259 | 0.19 | 79 | 6133 | 0.13 | 103 | 4740 | 0.11 | 118 |
| Iordan | W | | | | 315 | 0.01 | 446 | 311 | 0.01 | 415 |
| IRAC 1933 | R | | | | | | | 0 | 0.00 | 1527 |
| Irsai Olivér | W | | | | 1414 | 0.03 | 221 | 1790 | 0.04 | 188 |
| Isa | W | | | | 9 | 0.00 | 1004 | 5 | 0.00 | 1084 |
| Isabella | R | 27450 | 0.56 | 37 | 32494 | 0.70 | 33 | 17813 | 0.40 | 47 |
| Italia | W | 1076 | 0.02 | 286 | 1463 | 0.03 | 216 | 5188 | 0.12 | 112 |
| Italica | W | 178 | 0.00 | 492 | 367 | 0.01 | 416 | 47 | 0.00 | 708 |
| Ives | R | 23 | 0.00 | 723 | 16 | 0.00 | 926 | | | |
| Jacquere | W | 1086 | 0.02 | 284 | 1014 | 0.02 | 272 | 621 | 0.01 | 323 |
| Jacquez | R | 226 | 0.00 | 474 | 2368 | 0.05 | 172 | 1443 | 0.03 | 216 |
| Jádorvány | W | | | | | | | 0 | 0.00 | 1402 |
| Jampal | W | 127 | 0.00 | 527 | 71 | 0.00 | 683 | 34 | 0.00 | 759 |
| Jaoumet | W | | | | 0 | 0.00 | 1355 | 0 | 0.00 | 1472 |
| Jardovany Fekete | R | | | | | | | 0 | 0.00 | 1505 |
| Jázmin | W | | | | | | | 2 | 0.00 | 1198 |
| Jeroma | R | | | | | | | 0 | 0.00 | 1529 |
| Joannes Seyve | R | 3 | 0.00 | 887 | 1 | 0.00 | 1255 | 1 | 0.00 | 1309 |
| Johanniter | W | | | | 86 | 0.00 | 646 | 111 | 0.00 | 569 |
| Joubertin | R | 2 | 0.00 | 916 | 1 | 0.00 | 1205 | | | |
| Juan García | R | 2077 | 0.04 | 205 | 1707 | 0.04 | 202 | 1545 | 0.03 | 209 |
| Jubiläumsrebe | G | 30 | 0.00 | 689 | 14 | 0.00 | 950 | 7 | 0.00 | 1026 |
| Jubileum 75 | R | | | | 194 | 0.00 | 525 | 91 | 0.00 | 595 |
| Juhfark | W | | | | 186 | 0.00 | 530 | 195 | 0.00 | 490 |
| Juliana | W | | | | 0 | 0.00 | 1327 | | | |
| Jurançon Blanc | W | 24 | 0.00 | 717 | 7 | 0.00 | 1040 | 2 | 0.00 | 1195 |
| Jurançon Noir | R | 1294 | 0.03 | 258 | 663 | 0.01 | 333 | 605 | 0.01 | 327 |
| Jurie | W | 0 | 0.00 | 1002 | | | | | | |
| Juwel | W | 42 | 0.00 | 657 | 22 | 0.00 | 884 | 15 | 0.00 | 902 |
| K.35 | W | | | | 0 | 0.00 | 1337 | | | |
| Kabar | W | | | | 18 | 0.00 | 909 | 30 | 0.00 | 782 |
| Kadarka | R | 2630 | 0.05 | 179 | 1181 | 0.03 | 251 | 1625 | 0.04 | 202 |
| Kakotrygis | W | | | | 103 | 0.00 | 615 | 28 | 0.00 | 795 |
| Kalecik Karası | R | 601 | 0.01 | 355 | 861 | 0.02 | 297 | 704 | 0.02 | 298 |
| Kalina | R | | | | | | | 0 | 0.00 | 1382 |
| Kangun | W | 850 | 0.02 | 314 | 850 | 0.02 | 300 | | | |
| Kanzler | W | 53 | 0.00 | 640 | 33 | 0.00 | 813 | 28 | 0.00 | 796 |
| Karalahna | R | 3 | 0.00 | 883 | 4 | 0.00 | 1110 | 4 | 0.00 | 1097 |
| Karasakiz | R | 3 | 0.00 | 884 | 4 | 0.00 | 1109 | 4 | 0.00 | 1098 |
| Karát | W | | | | 50 | 0.00 | 749 | 44 | 0.00 | 719 |
| Kármin | R | | | | 36 | 0.00 | 794 | 24 | 0.00 | 837 |
| Kat.E.Lin | R | | | | | | | 0 | 0.00 | 1440 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|--------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Kay Gray | W | | | | 1 | 0.00 | 1217 | 2 | 0.00 | 1205 |
| Kéknyelű | W | | | | 43 | 0.00 | 773 | 50 | 0.00 | 700 |
| Kentville White 94-1 | W | | | | | | | 0 | 0.00 | 1415 |
| Kentville White 94-2 | W | | | | | | | 1 | 0.00 | 1342 |
| Kerner | W | 7129 | 0.15 | 97 | 4093 | 0.09 | 127 | 2891 | 0.06 | 148 |
| Khikhvi | W | 5 | 0.00 | 844 | 6 | 0.00 | 1052 | 6 | 0.00 | 1028 |
| Királyleányka | W | | | | 855 | 0.02 | 299 | 784 | 0.02 | 284 |
| Kishmish Luchistyi | G | | | | | | | 55 | 0.00 | 672 |
| Kishmish Moldavskii | R | | | | | | | 28 | 0.00 | 799 |
| Kisi | W | 20 | 0.00 | 737 | 26 | 0.00 | 853 | 26 | 0.00 | 816 |
| Knipperlé | W | 2 | 0.00 | 901 | 0 | 0.00 | 1352 | 0 | 0.00 | 1461 |
| Kocsis Irma | W | | | | 11 | 0.00 | 984 | 2 | 0.00 | 1172 |
| Kodrinskii | R | 5 | 0.00 | 843 | 5 | 0.00 | 1084 | 229 | 0.01 | 462 |
| Kodryanka | R | | | | | | | 1143 | 0.03 | 243 |
| Kokur Bely | W | 641 | 0.01 | 342 | 918 | 0.02 | 282 | | | |
| Kolor | R | | | | 2 | 0.00 | 1173 | 7 | 0.00 | 1025 |
| Königin der Weingärten | W | 750 | 0.02 | 325 | 61 | 0.00 | 712 | 70 | 0.00 | 641 |
| Korinthiaki | R | 834 | 0.02 | 316 | 54 | 0.00 | 732 | 106 | 0.00 | 576 |
| Korona | W | | | | 1 | 0.00 | 1284 | 1 | 0.00 | 1302 |
| Koshu | G | 118 | 0.00 | 539 | 168 | 0.00 | 543 | 690 | 0.02 | 302 |
| Kosmopolita | G | | | | | | | 1 | 0.00 | 1334 |
| Kotsifali | R | 1148 | 0.02 | 277 | 2330 | 0.05 | 174 | 1338 | 0.03 | 222 |
| Kövidinka | G | 1214 | 0.02 | 265 | 1076 | 0.02 | 264 | 658 | 0.01 | 312 |
| Kozma CS. 2 | R | | | | 0 | 0.00 | 1364 | | | |
| Kozmopoliten | W | | | | | | | 0 | 0.00 | 1445 |
| Krakhuna | W | 36 | 0.00 | 676 | 46 | 0.00 | 762 | 46 | 0.00 | 710 |
| Kraljevina | W | | | | 447 | 0.01 | 392 | 199 | 0.00 | 484 |
| Krasnostop Zolotovskiy | R | | | | 562 | 0.01 | 355 | 562 | 0.01 | 340 |
| Krassato | R | 38 | 0.00 | 670 | 52 | 0.00 | 744 | 5 | 0.00 | 1087 |
| Kreaca | W | | | | 29 | 0.00 | 831 | 30 | 0.00 | 780 |
| Kuban | R | | | | | | | 32 | 0.00 | 772 |
| Kujundžuša | W | | | | 206 | 0.00 | 515 | | | |
| Kuldzhinskii | G | 269 | 0.01 | 452 | 385 | 0.01 | 406 | 385 | 0.01 | 389 |
| Kunbarát | W | | | | 9 | 0.00 | 1021 | 0 | 0.00 | 1379 |
| Kunleány | W | 1376 | 0.03 | 248 | 1211 | 0.03 | 244 | 974 | 0.02 | 257 |
| Kurucvér | R | | | | 0 | 0.00 | 1343 | 0 | 0.00 | 1478 |
| KW 96-2 | W | | | | | | | 0 | 0.00 | 1439 |
| Kyoho (4N) | R | 4003 | 0.08 | 132 | 4003 | 0.09 | 129 | 2762 | 0.06 | 152 |
| L'Acadie Blanc | W | | | | | | | 65 | 0.00 | 655 |
| La Crescent | W | | | | 77 | 0.00 | 672 | 94 | 0.00 | 588 |
| La Crosse | W | | | | 25 | 0.00 | 857 | 26 | 0.00 | 814 |
| Labrusco | R | | | | 81 | 0.00 | 660 | 79 | 0.00 | 626 |
| Lacoste | R | 1 | 0.00 | 937 | | | | | | |
| Lacrima Christi | R | | | | 85 | 0.00 | 649 | 226 | 0.01 | 465 |
| Lacrima di Morro d'Alba | R | 652 | 0.01 | 339 | 421 | 0.01 | 397 | 252 | 0.01 | 448 |
| Lado | W | 1 | 0.00 | 953 | 1 | 0.00 | 1241 | 2 | 0.00 | 1201 |
| Lafnetscha | W | 1 | 0.00 | 928 | | | | 2 | 0.00 | 1234 |
| Lagarino Bianco | W | | | | 23 | 0.00 | 882 | 6 | 0.00 | 1053 |
| Lagrein | R | 471 | 0.01 | 389 | 718 | 0.02 | 319 | 251 | 0.01 | 450 |
| Lairen | W | 298 | 0.01 | 440 | 214 | 0.00 | 507 | 351 | 0.01 | 398 |
| Lakhegyi Mézes | W | 567 | 0.01 | 367 | 306 | 0.01 | 454 | 145 | 0.00 | 524 |
| Lambrusca di Alessandria | R | 888 | 0.02 | 307 | 137 | 0.00 | 573 | 58 | 0.00 | 667 |
| Lambrusco | R | 42 | 0.00 | 659 | 45 | 0.00 | 765 | 54 | 0.00 | 674 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Lambrusco Barghi | R | | | | 18 | 0.00 | 905 | 3 | 0.00 | 1154 |
| Lambrusco di Sorbara | R | 1409 | 0.03 | 244 | 1606 | 0.03 | 205 | 858 | 0.02 | 276 |
| Lambrusco Grasparossa | R | 1720 | 0.04 | 218 | 2734 | 0.06 | 159 | 954 | 0.02 | 261 |
| Lambrusco Maestri | R | 1513 | 0.03 | 233 | 2312 | 0.05 | 175 | 5657 | 0.13 | 104 |
| Lambrusco Marani | R | 2280 | 0.05 | 193 | 1394 | 0.03 | 224 | 1074 | 0.02 | 252 |
| Lambrusco Montericco | R | 262 | 0.01 | 455 | 70 | 0.00 | 686 | 25 | 0.00 | 821 |
| Lambrusco Oliva | R | | | | 112 | 0.00 | 600 | 104 | 0.00 | 578 |
| Lambrusco Salamino | R | 4147 | 0.08 | 129 | 5003 | 0.11 | 111 | 6228 | 0.14 | 101 |
| Lambrusco Viadanese | R | 277 | 0.01 | 451 | 240 | 0.01 | 493 | 59 | 0.00 | 666 |
| Lameiro | W | | | | 0 | 0.00 | 1305 | 0 | 0.00 | 1413 |
| Landal | R | 16 | 0.00 | 760 | 43 | 0.00 | 772 | 37 | 0.00 | 741 |
| Landot Noir | R | 0 | 0.00 | 976 | 3 | 0.00 | 1128 | 3 | 0.00 | 1128 |
| Lario | W | | | | 4 | 0.00 | 1114 | 5 | 0.00 | 1080 |
| Lasina | R | | | | 14 | 0.00 | 944 | | | |
| Laska | R | 1 | 0.00 | 935 | | | | 0 | 0.00 | 1513 |
| Laurot | R | | | | 6 | 0.00 | 1062 | | | |
| Lauzet | W | 1 | 0.00 | 938 | 3 | 0.00 | 1152 | 3 | 0.00 | 1160 |
| Leányka | W | | | | 838 | 0.02 | 303 | 719 | 0.02 | 295 |
| Lecinaro | R | | | | 1 | 0.00 | 1274 | 0 | 0.00 | 1370 |
| Leira | W | | | | 1 | 0.00 | 1281 | 0 | 0.00 | 1417 |
| Len de l'El | W | 734 | 0.02 | 328 | 629 | 0.01 | 341 | 603 | 0.01 | 328 |
| Léon Millot | R | 17 | 0.00 | 751 | 102 | 0.00 | 619 | 85 | 0.00 | 609 |
| Leopoldo III | R | 2 | 0.00 | 910 | | | | | | |
| Levokumskij | R | | | | 890 | 0.02 | 290 | 890 | 0.02 | 270 |
| Liatiko | R | 2476 | 0.05 | 184 | 1211 | 0.03 | 243 | 2633 | 0.06 | 159 |
| Liatiko (W) | R | 70 | 0.00 | 608 | | | | | | |
| Liliorila | W | 3 | 0.00 | 885 | 4 | 0.00 | 1119 | 1 | 0.00 | 1257 |
| Lilla | W | | | | | | | 0 | 0.00 | 1559 |
| Limnio | R | 95 | 0.00 | 565 | 372 | 0.01 | 413 | 176 | 0.00 | 504 |
| Limnio (W) | R | 27 | 0.00 | 698 | | | | | | |
| Listain de Huelva | W | 596 | 0.01 | 359 | 350 | 0.01 | 425 | 466 | 0.01 | 367 |
| Listan Negro | R | 3291 | 0.07 | 151 | 2666 | 0.06 | 162 | 2847 | 0.06 | 150 |
| Listán Prieto | R | 16589 | 0.34 | 51 | 4985 | 0.11 | 112 | 10267 | 0.23 | 70 |
| Listrao Roxo | R | 10 | 0.00 | 801 | | | | | | |
| Lival | R | | | | 101 | 0.00 | 621 | 99 | 0.00 | 585 |
| Lomanto | R | | | | | | | 3 | 0.00 | 1118 |
| Longyan | R | | | | | | | 1000 | 0.02 | 256 |
| Lora | W | | | | | | | 35 | 0.00 | 751 |
| Lorena | W | | | | 519 | 0.01 | 366 | 500 | 0.01 | 356 |
| Louise Swenson | W | | | | 3 | 0.00 | 1138 | 5 | 0.00 | 1063 |
| Loureiro | W | 4392 | 0.09 | 123 | 4054 | 0.09 | 128 | 4696 | 0.10 | 119 |
| Lourela | R | | | | 0 | 0.00 | 1328 | 0 | 0.00 | 1431 |
| Lucie Kuhlmann | R | | | | | | | 21 | 0.00 | 850 |
| Luisa Blanca | W | | | | | | | 80 | 0.00 | 625 |
| Lumassina | W | 111 | 0.00 | 546 | 98 | 0.00 | 626 | 37 | 0.00 | 745 |
| Lusitano | R | | | | 0 | 0.00 | 1354 | 0 | 0.00 | 1470 |
| Luzidio | W | | | | 0 | 0.00 | 1321 | 0 | 0.00 | 1469 |
| Lyana | W | | | | | | | 41 | 0.00 | 723 |
| Macabeo | W | 48128 | 0.98 | 23 | 40864 | 1 | 22 | 38625 | 1 | 22 |
| Maceratino | W | 122 | 0.00 | 532 | 177 | 0.00 | 536 | 39 | 0.00 | 731 |
| Madeleine × Angevine | | | | | | | | | | |
| 7672 | W | | | | 52 | 0.00 | 745 | 48 | 0.00 | 705 |
| Madeleine Royale | W | | | | 3 | 0.00 | 1125 | 3 | 0.00 | 1137 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Madeleines | W | | | | 7 | 0.00 | 1044 | 7 | 0.00 | 1024 |
| Madrassa | R | 20 | 0.00 | 739 | 28 | 0.00 | 840 | 28 | 0.00 | 797 |
| Magaracha Rannii | R | | | | | | | 884 | 0.02 | 272 |
| Magliasina | R | | | | | | | 0 | 0.00 | 1532 |
| Magliocco Canino | R | 579 | 0.01 | 364 | 539 | 0.01 | 360 | 679 | 0.02 | 308 |
| Magliocco Dolce | R | 243 | 0.00 | 467 | 87 | 0.00 | 644 | 51 | 0.00 | 689 |
| Magna | R | | | | | | | 30 | 0.00 | 779 |
| Magyarfrankos | R | | | | 0 | 0.00 | 1302 | 0 | 0.00 | 1412 |
| Maiolica | R | 70 | 0.00 | 605 | 26 | 0.00 | 851 | 13 | 0.00 | 926 |
| Maiolina | R | | | | 1 | 0.00 | 1201 | 0 | 0.00 | 1384 |
| Maiskii Chernyi | R | 77 | 0.00 | 591 | 110 | 0.00 | 605 | 110 | 0.00 | 572 |
| Malaga Blanc | W | 11 | 0.00 | 789 | 16 | 0.00 | 922 | 54 | 0.00 | 678 |
| Malagousia | W | 23 | 0.00 | 721 | 182 | 0.00 | 532 | 126 | 0.00 | 542 |
| Malbo Gentile | R | 106 | 0.00 | 552 | 211 | 0.00 | 510 | 219 | 0.00 | 469 |
| Malegue | W | 1 | 0.00 | 936 | | | | | | |
| Malingre Precoce | W | 3 | 0.00 | 880 | 0 | 0.00 | 1294 | 0 | 0.00 | 1372 |
| Maliverne | W | 0 | 0.00 | 969 | | | | | | |
| Malvarisco | R | | | | 3 | 0.00 | 1129 | 3 | 0.00 | 1122 |
| Malvasia | W | 61 | 0.00 | 624 | 45 | 0.00 | 766 | 2184 | 0.05 | 172 |
| Malvasia Bianca di Basilicata | W | 875 | 0.02 | 310 | 210 | 0.00 | 511 | 32 | 0.00 | 774 |
| Malvasia Bianca di Candia | W | 12889 | 0.26 | 64 | 9351 | 0.20 | 76 | 9685 | 0.22 | 75 |
| Malvasia Bianca Lunga | W | 3937 | 0.08 | 135 | 2544 | 0.06 | 166 | 1247 | 0.03 | 229 |
| Malvasia Branca de Sao Jorge | W | 55 | 0.00 | 634 | 110 | 0.00 | 603 | 110 | 0.00 | 571 |
| Malvasia del Lazio | W | 2366 | 0.05 | 188 | 590 | 0.01 | 347 | 680 | 0.02 | 307 |
| Malvasia di Candia Aromatica | W | 1754 | 0.04 | 217 | 927 | 0.02 | 280 | 1208 | 0.03 | 233 |
| Malvasia di Casorzo | R | 98 | 0.00 | 563 | 107 | 0.00 | 607 | 99 | 0.00 | 584 |
| Malvasia di Lipari | W | 516 | 0.01 | 381 | 310 | 0.01 | 450 | 113 | 0.00 | 566 |
| Malvasia di Sardegna Rosada | G | | | | 3 | 0.00 | 1141 | 3 | 0.00 | 1140 |
| Malvasia di Schierano | R | 181 | 0.00 | 490 | 89 | 0.00 | 639 | 82 | 0.00 | 617 |
| Malvasia Fina | W | 7102 | 0.15 | 98 | 3501 | 0.08 | 140 | 3282 | 0.07 | 138 |
| Malvasia Fina Roxa | G | | | | 25 | 0.00 | 858 | 24 | 0.00 | 831 |
| Malvasia Moscata | W | | | | 554 | 0.01 | 356 | | | |
| Malvasia Nera di Basilicata | R | 754 | 0.02 | 324 | 114 | 0.00 | 597 | 39 | 0.00 | 727 |
| Malvasia Nera di Brindisi | R | 3174 | 0.06 | 156 | 1314 | 0.03 | 233 | 1264 | 0.03 | 226 |
| Malvasia Nera Lunga | R | | | | 38 | 0.00 | 783 | 14 | 0.00 | 919 |
| Malvasia Parda | W | | | | 4 | 0.00 | 1099 | 4 | 0.00 | 1095 |
| Malvasia Preta | R | 2210 | 0.05 | 197 | 1903 | 0.04 | 191 | 1933 | 0.04 | 182 |
| Malvasia Romana | W | | | | 0 | 0.00 | 1340 | 0 | 0.00 | 1467 |
| Malvazija Istarska | W | 7559 | 0.15 | 89 | 2740 | 0.06 | 158 | 2788 | 0.06 | 151 |
| Malvia | W | | | | 0 | 0.00 | 1331 | 0 | 0.00 | 1434 |
| Mamaia | R | | | | 0 | 0.00 | 1313 | 0 | 0.00 | 1387 |
| Mammolo | R | 777 | 0.02 | 320 | 841 | 0.02 | 301 | 911 | 0.02 | 266 |
| Mandilaria | R | 845 | 0.02 | 315 | 885 | 0.02 | 291 | 932 | 0.02 | 263 |
| Mandon | R | 261 | 0.01 | 456 | | | | 1 | 0.00 | 1346 |
| Manseng Noir | R | 10 | 0.00 | 797 | 32 | 0.00 | 819 | 29 | 0.00 | 791 |
| Manteudo Preto | R | | | | 16 | 0.00 | 921 | 11 | 0.00 | 953 |
| Manto Negro | R | 470 | 0.01 | 390 | 273 | 0.01 | 467 | 311 | 0.01 | 416 |
| Manzoni Bianco | W | 8290 | 0.17 | 83 | 382 | 0.01 | 408 | 339 | 0.01 | 401 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Manzoni Moscato | R | | | | 20 | 0.00 | 896 | 19 | 0.00 | 863 |
| Manzoni Rosa | G | | | | 29 | 0.00 | 832 | 23 | 0.00 | 845 |
| Mara | R | | | | | | | 10 | 0.00 | 969 |
| Maratheftiko | R | | | | 152 | 0.00 | 557 | | | |
| Maréchal Foch | R | 173 | 0.00 | 496 | 356 | 0.01 | 421 | 229 | 0.01 | 461 |
| Marfal | W | 35 | 0.00 | 679 | 2 | 0.00 | 1177 | 1 | 0.00 | 1269 |
| Margot | R | | | | | | | 2 | 0.00 | 1220 |
| Mariensteiner | W | 9 | 0.00 | 810 | | | | 2 | 0.00 | 1189 |
| Marmajuelo | W | 37 | 0.00 | 672 | 24 | 0.00 | 867 | 20 | 0.00 | 857 |
| Marquette | R | | | | 88 | 0.00 | 640 | 166 | 0.00 | 510 |
| Marquinhas | W | | | | 11 | 0.00 | 983 | 5 | 0.00 | 1069 |
| Marquis | W | | | | | | | 1 | 0.00 | 1264 |
| Mars | R | | | | 2 | 0.00 | 1182 | 2 | 0.00 | 1218 |
| Marsanne | W | 1512 | 0.03 | 234 | 1763 | 0.04 | 198 | 1838 | 0.04 | 184 |
| Marselan | R | 176 | 0.00 | 494 | 2731 | 0.06 | 160 | 3941 | 0.09 | 132 |
| Marufo | R | 6339 | 0.13 | 107 | 6579 | 0.14 | 95 | 4683 | 0.10 | 120 |
| Marzemina Bianca | W | 78 | 0.00 | 589 | 54 | 0.00 | 733 | 55 | 0.00 | 673 |
| Marzemino | R | 994 | 0.02 | 293 | 1091 | 0.02 | 262 | 785 | 0.02 | 281 |
| Maticha | W | 354 | 0.01 | 419 | 311 | 0.01 | 449 | 257 | 0.01 | 444 |
| Mátraí Muskotály | W | | | | 67 | 0.00 | 697 | 49 | 0.00 | 701 |
| Maturana Blanca | W | | | | 18 | 0.00 | 912 | 13 | 0.00 | 925 |
| Mauzac Blanc | W | 3310 | 0.07 | 149 | 1933 | 0.04 | 189 | 1526 | 0.03 | 210 |
| Mauzac Noir | R | 10 | 0.00 | 804 | | | | | | |
| Mavro | R | 10969 | 0.22 | 72 | 3575 | 0.08 | 136 | 3187 | 0.07 | 143 |
| Mavro Messenikola | R | 3 | 0.00 | 868 | | | | | | |
| Mavrodafni | R | 537 | 0.01 | 377 | 345 | 0.01 | 432 | 324 | 0.01 | 409 |
| Mavrouda | R | 349 | 0.01 | 421 | 520 | 0.01 | 364 | 1658 | 0.04 | 199 |
| Mavrud | R | 647 | 0.01 | 341 | 1296 | 0.03 | 235 | 1193 | 0.03 | 237 |
| Mayolet | R | 4 | 0.00 | 858 | 7 | 0.00 | 1034 | 6 | 0.00 | 1047 |
| Mazuelo | R | 127692 | 2.61 | 9 | 75716 | 1.64 | 15 | 47312 | 1.06 | 21 |
| Mazuelo (G) | R | 25 | 0.00 | 713 | | | | | | |
| Mazuelo (W) | R | 1035 | 0.02 | 289 | 3016 | 0.07 | 149 | 355 | 0.01 | 396 |
| Mazzese | R | 80 | 0.00 | 585 | 76 | 0.00 | 673 | 57 | 0.00 | 669 |
| Mechta | R | | | | | | | 19 | 0.00 | 865 |
| Mecle de Bourgoin | R | 2 | 0.00 | 897 | | | | | | |
| Medina | R | | | | 159 | 0.00 | 551 | 124 | 0.00 | 546 |
| Melara | W | 13 | 0.00 | 783 | 3 | 0.00 | 1147 | 1 | 0.00 | 1238 |
| Melhorio | R | | | | 0 | 0.00 | 1367 | 0 | 0.00 | 1506 |
| Melon | W | 13253 | 0.27 | 61 | 12306 | 0.27 | 60 | 9551 | 0.21 | 76 |
| Mencia | R | 13138 | 0.27 | 62 | 10658 | 0.23 | 68 | 11052 | 0.25 | 66 |
| Menoir | R | | | | 65 | 0.00 | 699 | 61 | 0.00 | 662 |
| Menu Pineau | W | 380 | 0.01 | 411 | 205 | 0.00 | 516 | 197 | 0.00 | 487 |
| Mergeritar | W | | | | | | | 0 | 0.00 | 1437 |
| Merille | R | 131 | 0.00 | 523 | 44 | 0.00 | 768 | 42 | 0.00 | 721 |
| Merlese | R | | | | 14 | 0.00 | 943 | 8 | 0.00 | 1003 |
| Merlot | R | 213368 | 4.37 | 5 | 267888 | 5.80 | 2 | 266440 | 5.94 | 2 |
| Merlot Blanc | W | 176 | 0.00 | 493 | 46 | 0.00 | 761 | 44 | 0.00 | 717 |
| Merlot Khorus | R | | | | | | | 0 | 0.00 | 1446 |
| Merseguera | W | 7460 | 0.15 | 91 | 3946 | 0.09 | 130 | 2373 | 0.05 | 167 |
| Merzling | W | 5 | 0.00 | 842 | | | | 1 | 0.00 | 1293 |
| Meslier Saint-Francois | W | 55 | 0.00 | 635 | 15 | 0.00 | 933 | 13 | 0.00 | 928 |
| Meszi Kadarka | R | | | | | | | 0 | 0.00 | 1365 |
| Mézes Fehér | W | | | | 2 | 0.00 | 1163 | 1 | 0.00 | 1348 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Michele Palieri | R | 24 | 0.00 | 714 | 1 | 0.00 | 1240 | 1 | 0.00 | 1332 |
| Michurinets | R | | | | 0 | 0.00 | 1300 | 0 | 0.00 | 1377 |
| Miguel del Arco | R | 1267 | 0.03 | 260 | 468 | 0.01 | 387 | | | |
| Milgranet | R | 2 | 0.00 | 894 | 1 | 0.00 | 1208 | 1 | 0.00 | 1259 |
| Milia | R | | | | 1 | 0.00 | 1210 | | | |
| Millot-Foch | R | | | | | | | 126 | 0.00 | 541 |
| Mindelo | R | | | | 1 | 0.00 | 1287 | 1 | 0.00 | 1355 |
| Minella Bianca | W | 73 | 0.00 | 599 | 65 | 0.00 | 700 | 19 | 0.00 | 864 |
| Minnesota Muscat | W | | | | | | | 0 | 0.00 | 1398 |
| Miorita | W | | | | 7 | 0.00 | 1041 | 8 | 0.00 | 1007 |
| Mireille | W | | | | 0 | 0.00 | 1347 | 0 | 0.00 | 1462 |
| Misket | W | 3764 | 0.08 | 140 | | | | | | |
| Misket Cherven | G | | | | 4159 | 0.09 | 124 | 4349 | 0.10 | 127 |
| Misket Varnenski | W | | | | 336 | 0.01 | 434 | | | |
| Moldova | R | | | | | | | 12375 | 0.28 | 61 |
| Molette | W | 30 | 0.00 | 691 | 29 | 0.00 | 834 | 18 | 0.00 | 878 |
| Molinara | R | 1637 | 0.03 | 226 | 717 | 0.02 | 320 | 609 | 0.01 | 326 |
| Mollard | R | 23 | 0.00 | 719 | 23 | 0.00 | 876 | 23 | 0.00 | 844 |
| Monarch | R | | | | | | | 10 | 0.00 | 970 |
| Monastrell | R | 76304 | 1.56 | 14 | 69742 | 1.51 | 16 | 51930 | 1.16 | 18 |
| Monbadon | W | 657 | 0.01 | 337 | 498 | 0.01 | 378 | | | |
| Mondet | R | | | | 0 | 0.00 | 1314 | 0 | 0.00 | 1395 |
| Mondeuse Blanche | W | 22 | 0.00 | 727 | 6 | 0.00 | 1070 | 7 | 0.00 | 1022 |
| Mondeuse Noire | R | 1404 | 0.03 | 246 | 303 | 0.01 | 455 | 287 | 0.01 | 433 |
| Monemvassia | W | 418 | 0.01 | 402 | 481 | 0.01 | 381 | 81 | 0.00 | 619 |
| Monerac | R | 2 | 0.00 | 919 | 3 | 0.00 | 1131 | 3 | 0.00 | 1134 |
| Monica Nera | R | 2835 | 0.06 | 169 | 1404 | 0.03 | 222 | 1203 | 0.03 | 235 |
| Monstruosa | W | 2 | 0.00 | 893 | 1 | 0.00 | 1245 | | | |
| Montepulciano | R | 28728 | 0.59 | 36 | 34956 | 0.76 | 28 | 32935 | 0.73 | 28 |
| Montils | W | 131 | 0.00 | 522 | 164 | 0.00 | 546 | 165 | 0.00 | 511 |
| Montonico Bianco | W | 656 | 0.01 | 338 | 734 | 0.02 | 315 | 567 | 0.01 | 338 |
| Montreal Blues | R | | | | | | | 1 | 0.00 | 1343 |
| Montu | W | 1091 | 0.02 | 282 | | | | | | |
| Monvedro | R | 14 | 0.00 | 774 | 6 | 0.00 | 1072 | 4 | 0.00 | 1102 |
| Moore's Diamond | W | 19 | 0.00 | 743 | 42 | 0.00 | 775 | 24 | 0.00 | 835 |
| Moradella | R | | | | 6 | 0.00 | 1069 | 1 | 0.00 | 1248 |
| Morava | W | | | | | | | 34 | 0.00 | 758 |
| Moravia Agria | R | 1092 | 0.02 | 281 | 550 | 0.01 | 359 | 222 | 0.00 | 468 |
| Morenillo | R | 39 | 0.00 | 668 | | | | | | |
| Morio-Muskat | W | 1188 | 0.02 | 272 | 526 | 0.01 | 362 | 440 | 0.01 | 375 |
| Moristel | R | | | | 147 | 0.00 | 561 | 247 | 0.01 | 451 |
| Mornen Noir | R | 1 | 0.00 | 944 | | | | | | |
| Morone | R | 22 | 0.00 | 726 | 13 | 0.00 | 958 | 7 | 0.00 | 1009 |
| Morrastel Bouschet | R | 1 | 0.00 | 947 | | | | 4 | 0.00 | 1106 |
| Moscadet | W | | | | 4 | 0.00 | 1113 | 3 | 0.00 | 1129 |
| Moscargo | R | | | | 0 | 0.00 | 1348 | 0 | 0.00 | 1463 |
| Moscatel Lilaz | W | | | | 0 | 0.00 | 1385 | 0 | 0.00 | 1550 |
| Moscattello Selvatico | W | 105 | 0.00 | 553 | 35 | 0.00 | 800 | 5 | 0.00 | 1074 |
| Moscato di Scanzo | R | 73 | 0.00 | 600 | 53 | 0.00 | 738 | 10 | 0.00 | 975 |
| Moscato di Terracina | W | 229 | 0.00 | 473 | 138 | 0.00 | 572 | 22 | 0.00 | 847 |
| Moscato Embrapa | W | | | | 862 | 0.02 | 295 | 683 | 0.02 | 306 |
| Moscato Giallo | W | 542 | 0.01 | 374 | 1467 | 0.03 | 215 | 1634 | 0.04 | 200 |
| Moscato Nazareno | W | | | | 68 | 0.00 | 695 | 40 | 0.00 | 725 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Moscato Rosa del Trentino | R | 93 | 0.00 | 569 | 81 | 0.00 | 659 | 39 | 0.00 | 733 |
| Moschofilero | G | 718 | 0.01 | 329 | 1111 | 0.02 | 257 | 1088 | 0.02 | 249 |
| Moschomavro | R | 2295 | 0.05 | 192 | 1428 | 0.03 | 219 | 113 | 0.00 | 565 |
| Mostosa | W | 95 | 0.00 | 566 | 24 | 0.00 | 872 | 16 | 0.00 | 895 |
| Mourisco de Semente | R | | | | 60 | 0.00 | 714 | 61 | 0.00 | 660 |
| Mourisco de Trevoes | R | | | | 2 | 0.00 | 1183 | 2 | 0.00 | 1192 |
| Mourvaison | R | 9 | 0.00 | 812 | 3 | 0.00 | 1148 | 3 | 0.00 | 1152 |
| Mouyssagues | R | 0 | 0.00 | 999 | 0 | 0.00 | 1363 | 0 | 0.00 | 1511 |
| MRAC 1087 | R | | | | | | | 0 | 0.00 | 1452 |
| MRAC 1099 | R | | | | | | | 0 | 0.00 | 1438 |
| MRAC 1626 | R | | | | | | | 0 | 0.00 | 1543 |
| MRAC 1817 | R | | | | | | | 0 | 0.00 | 1476 |
| MRAC 40 | R | | | | | | | 0 | 0.00 | 1544 |
| Mskhali | W | 1093 | 0.02 | 280 | 1093 | 0.02 | 261 | | | |
| Mtsvane Kakhuri | W | 249 | 0.01 | 465 | 319 | 0.01 | 443 | 319 | 0.01 | 411 |
| Müller-Thurgau | W | 33587 | 0.69 | 30 | 22917 | 0.50 | 39 | 19501 | 0.43 | 41 |
| Musann Blanc | W | | | | | | | 5 | 0.00 | 1072 |
| Muscadelle | W | 2207 | 0.05 | 199 | 1637 | 0.04 | 204 | 1509 | 0.03 | 212 |
| Muscardin | R | 19 | 0.00 | 744 | 17 | 0.00 | 914 | 17 | 0.00 | 884 |
| Muscaris | W | | | | | | | 4 | 0.00 | 1092 |
| Muscat | W | | | | | | | 744 | 0.02 | 290 |
| Muscat Bailey A | R | 1372 | 0.03 | 249 | 1422 | 0.03 | 220 | 1821 | 0.04 | 186 |
| Muscat Blanc à Petits Grains | W | 29979 | 0.61 | 34 | 31259 | 0.68 | 35 | 33739 | 0.75 | 26 |
| Muscat Blanc à Petits Grains (G) | W | 10442 | 0.21 | 76 | 8761 | 0.19 | 82 | 8258 | 0.18 | 85 |
| Muscat Blanc à Petits Grains (R) | W | 1154 | 0.02 | 276 | 1459 | 0.03 | 218 | 1438 | 0.03 | 217 |
| Muscat Bleu | R | | | | | | | 3 | 0.00 | 1155 |
| Muscat de Bugeac | R | | | | | | | 2 | 0.00 | 1224 |
| Muscat Fleur d'Oranger | W | 36 | 0.00 | 675 | 91 | 0.00 | 637 | 299 | 0.01 | 421 |
| Muscat of Alexandria | W | 29590 | 0.61 | 35 | 27648 | 0.60 | 37 | 34805 | 0.78 | 25 |
| Muscat of Alexandria (R) | W | 11 | 0.00 | 794 | 6 | 0.00 | 1067 | 3 | 0.00 | 1150 |
| Muscat of Hamburg | R | 7068 | 0.14 | 99 | 8140 | 0.18 | 85 | 7680 | 0.17 | 90 |
| Muscat Ottonel | W | 12259 | 0.25 | 66 | 10340 | 0.22 | 70 | 12464 | 0.28 | 60 |
| Muscat Swenson | W | | | | 24 | 0.00 | 861 | 37 | 0.00 | 746 |
| Muscat Timpuriu de Bucuresti | W | | | | | | | 15 | 0.00 | 908 |
| Muscat Yantarnyi | W | | | | | | | 683 | 0.02 | 304 |
| Muscatin | W | | | | | | | 0 | 0.00 | 1466 |
| Muskat de Yaloven | W | 20 | 0.00 | 735 | 32 | 0.00 | 815 | 16 | 0.00 | 894 |
| Muskat Moravsky | W | | | | 514 | 0.01 | 368 | | | |
| Muskat Zhemchuzhnyi | W | | | | | | | 1 | 0.00 | 1239 |
| Mustoasă de Măderat | W | | | | 255 | 0.01 | 483 | 282 | 0.01 | 435 |
| Naia | W | | | | 0 | 0.00 | 1296 | 0 | 0.00 | 1411 |
| Naparo | R | 0 | 0.00 | 977 | 1 | 0.00 | 1250 | 0 | 0.00 | 1556 |
| Narince | W | 537 | 0.01 | 378 | 769 | 0.02 | 308 | 787 | 0.02 | 280 |
| Nascetta | W | | | | 21 | 0.00 | 888 | 17 | 0.00 | 882 |
| Nasco | W | 166 | 0.00 | 505 | 141 | 0.00 | 568 | 91 | 0.00 | 596 |
| Nebbiara | R | 20 | 0.00 | 738 | 12 | 0.00 | 970 | 9 | 0.00 | 985 |
| Nebbiolo | R | 5264 | 0.11 | 118 | 6125 | 0.13 | 104 | 7997 | 0.18 | 87 |
| Negoska | R | 96 | 0.00 | 564 | 143 | 0.00 | 567 | 17 | 0.00 | 883 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Negramoll | R | 3557 | 0.07 | 144 | 3195 | 0.07 | 143 | 3013 | 0.07 | 145 |
| Négrette | R | 1319 | 0.03 | 255 | 1202 | 0.03 | 246 | 1112 | 0.02 | 247 |
| Negretto | R | 280 | 0.01 | 449 | 75 | 0.00 | 674 | 35 | 0.00 | 749 |
| Negroamaro | R | 16619 | 0.34 | 50 | 11492 | 0.25 | 64 | 11449 | 0.26 | 65 |
| Negru Aromat | R | | | | 1 | 0.00 | 1275 | 1 | 0.00 | 1338 |
| Negru de Drăgășani | R | | | | 16 | 0.00 | 929 | 18 | 0.00 | 874 |
| Negru de Yaloven | R | 15 | 0.00 | 766 | 15 | 0.00 | 936 | 141 | 0.00 | 530 |
| Nehelescol | W | 172 | 0.00 | 497 | 25 | 0.00 | 860 | 6 | 0.00 | 1041 |
| Nektár | W | | | | 21 | 0.00 | 887 | 22 | 0.00 | 846 |
| Ner d'Ala | R | 8 | 0.00 | 823 | 30 | 0.00 | 826 | 10 | 0.00 | 965 |
| Nerello Cappuccio | R | 1501 | 0.03 | 235 | 508 | 0.01 | 372 | 125 | 0.00 | 543 |
| Nerello Mascalese | R | 4167 | 0.09 | 127 | 2883 | 0.06 | 154 | 1805 | 0.04 | 187 |
| Neretta Cuneese | R | 374 | 0.01 | 413 | 132 | 0.00 | 583 | 119 | 0.00 | 558 |
| Neretto di Bairo | R | 53 | 0.00 | 642 | 34 | 0.00 | 806 | 19 | 0.00 | 868 |
| Nero Buono di Cori | R | 114 | 0.00 | 542 | 135 | 0.00 | 577 | 58 | 0.00 | 668 |
| Nero d'Avola | R | 11323 | 0.23 | 69 | 16649 | 0.36 | 48 | 14281 | 0.32 | 53 |
| Nero di Troia | R | 1765 | 0.04 | 215 | 2572 | 0.06 | 165 | 2512 | 0.06 | 162 |
| Neronet | R | | | | 72 | 0.00 | 680 | 6 | 0.00 | 1044 |
| Neuburger | W | 1434 | 0.03 | 241 | 1030 | 0.02 | 271 | 578 | 0.01 | 334 |
| Nevoeira | R | | | | 0 | 0.00 | 1307 | 0 | 0.00 | 1383 |
| New York Muscat | R | | | | 5 | 0.00 | 1087 | 12 | 0.00 | 930 |
| New York Muscat and VG4111 | R | | | | | | | 2 | 0.00 | 1184 |
| Neyret | R | 76 | 0.00 | 593 | 41 | 0.00 | 776 | 12 | 0.00 | 929 |
| Niagara | W | 15343 | 0.31 | 54 | 4670 | 0.10 | 116 | 3264 | 0.07 | 141 |
| Niagara Red | R | | | | | | | 469 | 0.01 | 366 |
| Nieddera | R | 58 | 0.00 | 629 | 107 | 0.00 | 608 | 91 | 0.00 | 597 |
| Nigra | R | 7 | 0.00 | 828 | 3 | 0.00 | 1155 | 1 | 0.00 | 1276 |
| Nincusa | R | | | | 17 | 0.00 | 920 | | | |
| Noah | W | 260 | 0.01 | 457 | 563 | 0.01 | 354 | 200 | 0.00 | 483 |
| Nobling | W | 102 | 0.00 | 559 | 1 | 0.00 | 1246 | 52 | 0.00 | 686 |
| Nocera | R | 27 | 0.00 | 700 | 15 | 0.00 | 938 | 5 | 0.00 | 1068 |
| Noir Fleurien | R | 0 | 0.00 | 991 | 0 | 0.00 | 1342 | 0 | 0.00 | 1507 |
| Noiret | R | | | | 33 | 0.00 | 812 | 25 | 0.00 | 826 |
| Noria | W | | | | 1 | 0.00 | 1209 | | | |
| Norton | R | 0 | 0.00 | 979 | 329 | 0.01 | 436 | 328 | 0.01 | 406 |
| Nosiola | W | 191 | 0.00 | 485 | 79 | 0.00 | 665 | 65 | 0.00 | 656 |
| Nosztori Rizling | W | | | | 1 | 0.00 | 1276 | 0 | 0.00 | 1444 |
| Notardomenico | R | 13 | 0.00 | 780 | 10 | 0.00 | 1001 | 9 | 0.00 | 977 |
| Noual | W | 1 | 0.00 | 962 | | | | | | |
| Nouvelle | W | 2 | 0.00 | 909 | 422 | 0.01 | 396 | 428 | 0.01 | 379 |
| Novac | R | | | | 73 | 0.00 | 676 | 74 | 0.00 | 637 |
| Nuragus | W | 3186 | 0.07 | 155 | 1345 | 0.03 | 229 | 1008 | 0.02 | 255 |
| Oberlin | R | 0 | 0.00 | 990 | 64 | 0.00 | 705 | 26 | 0.00 | 819 |
| Oberlin White | W | 1 | 0.00 | 943 | | | | | | |
| Odessky Cherny | R | 1694 | 0.03 | 219 | 2686 | 0.06 | 161 | 2508 | 0.06 | 163 |
| Odola | R | 1 | 0.00 | 925 | 0 | 0.00 | 1318 | 0 | 0.00 | 1405 |
| Odysseus | W | | | | 4 | 0.00 | 1098 | 25 | 0.00 | 822 |
| Oeillade Bousche | R | 10 | 0.00 | 798 | 1 | 0.00 | 1272 | 1 | 0.00 | 1339 |
| Oeillade Noire | R | | | | 18 | 0.00 | 907 | 18 | 0.00 | 877 |
| Ofthalgo | R | | | | 141 | 0.00 | 569 | | | |
| Ohanes | W | 0 | 0.00 | 966 | 16 | 0.00 | 925 | 15 | 0.00 | 904 |
| Ojaleshi | R | 25 | 0.00 | 709 | 32 | 0.00 | 816 | 32 | 0.00 | 773 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Okanagan Riesling | W | | | | | | | 1 | 0.00 | 1361 |
| Öküzgözü | R | 1033 | 0.02 | 290 | 1479 | 0.03 | 214 | 1601 | 0.04 | 205 |
| Olivette Blanche | W | | | | 2 | 0.00 | 1187 | 2 | 0.00 | 1206 |
| Olivette de Laconnex | W | | | | | | | 0 | 0.00 | 1555 |
| Olivette Noire | R | 0 | 0.00 | 968 | 16 | 0.00 | 924 | 16 | 0.00 | 896 |
| Ondenc | W | 12 | 0.00 | 786 | 8 | 0.00 | 1027 | 1 | 0.00 | 1356 |
| Onitskanskii Belyi | W | 5 | 0.00 | 846 | 71 | 0.00 | 682 | 490 | 0.01 | 357 |
| Ontario | W | | | | | | | 0 | 0.00 | 1554 |
| Optima | W | 239 | 0.00 | 469 | 65 | 0.00 | 704 | 38 | 0.00 | 738 |
| Ora | W | | | | 38 | 0.00 | 786 | 32 | 0.00 | 770 |
| Oraniensteiner | W | | | | 3 | 0.00 | 1151 | 2 | 0.00 | 1177 |
| Original | R | | | | | | | 5 | 0.00 | 1079 |
| Orion | W | 8 | 0.00 | 821 | 13 | 0.00 | 956 | 1 | 0.00 | 1295 |
| Orpheus | W | | | | 0 | 0.00 | 1316 | 2 | 0.00 | 1233 |
| Orpicchio | W | | | | 1 | 0.00 | 1290 | 0 | 0.00 | 1537 |
| Ortega | W | 1054 | 0.02 | 288 | 667 | 0.01 | 332 | 532 | 0.01 | 346 |
| Ortrugo | W | 485 | 0.01 | 386 | 611 | 0.01 | 345 | 709 | 0.02 | 296 |
| Osceola Muscat | W | | | | | | | 7 | 0.00 | 1012 |
| Oseleta | R | | | | 15 | 0.00 | 940 | 16 | 0.00 | 889 |
| Osennii Ciornai | R | | | | | | | 8 | 0.00 | 996 |
| Osteiner | W | 3 | 0.00 | 870 | 1 | 0.00 | 1237 | 1 | 0.00 | 1327 |
| Otskhanuri Sapere | R | 5 | 0.00 | 845 | 6 | 0.00 | 1053 | 6 | 0.00 | 1029 |
| Padeiro | R | | | | 86 | 0.00 | 647 | 88 | 0.00 | 604 |
| Palas | R | | | | | | | 7 | 0.00 | 1015 |
| Palatina | W | | | | 6 | 0.00 | 1065 | 3 | 0.00 | 1123 |
| Palava | G | | | | 230 | 0.00 | 500 | | | |
| Pallagrello Bianco | W | | | | 55 | 0.00 | 730 | 6 | 0.00 | 1052 |
| Pallagrello Nero | R | | | | 169 | 0.00 | 541 | 107 | 0.00 | 575 |
| Palomino Fino | W | 30513 | 0.62 | 33 | 22693 | 0.49 | 40 | 23190 | 0.52 | 36 |
| Palot | W | 4 | 0.00 | 863 | | | | | | |
| Pamid | R | 22718 | 0.46 | 44 | 9827 | 0.21 | 74 | 9961 | 0.22 | 71 |
| Pampanaro | W | | | | 5 | 0.00 | 1095 | 1 | 0.00 | 1322 |
| Pampanuto | W | 277 | 0.01 | 450 | 356 | 0.01 | 423 | 33 | 0.00 | 768 |
| Pamyati Negrulya | R | | | | | | | 123 | 0.00 | 549 |
| Pannon Frankos | R | | | | 16 | 0.00 | 923 | 12 | 0.00 | 932 |
| Panonia | W | | | | | | | 10 | 0.00 | 962 |
| Panse Valenciano | W | 649 | 0.01 | 340 | 1 | 0.00 | 1248 | | | |
| Paolina | W | | | | 1 | 0.00 | 1206 | 0 | 0.00 | 1474 |
| Papazkarası | R | 122 | 0.00 | 531 | 175 | 0.00 | 537 | 204 | 0.00 | 480 |
| Pardillo | W | 7272 | 0.15 | 93 | 4364 | 0.09 | 122 | 3283 | 0.07 | 137 |
| Parellada | W | 11188 | 0.23 | 70 | 8847 | 0.19 | 81 | 7137 | 0.16 | 94 |
| Parraleta | R | 167 | 0.00 | 503 | 348 | 0.01 | 427 | 212 | 0.00 | 476 |
| Parreira Matias | R | | | | 1 | 0.00 | 1269 | 1 | 0.00 | 1333 |
| Pascal Blanc | W | 0 | 0.00 | 987 | 0 | 0.00 | 1378 | 0 | 0.00 | 1531 |
| Pascale | R | 1573 | 0.03 | 231 | 375 | 0.01 | 411 | 289 | 0.01 | 430 |
| Passau | R | 12 | 0.00 | 787 | 5 | 0.00 | 1076 | 3 | 0.00 | 1111 |
| Passerina | W | 715 | 0.01 | 330 | 894 | 0.02 | 287 | 933 | 0.02 | 262 |
| Patagonia | W | 29 | 0.00 | 692 | 40 | 0.00 | 780 | | | |
| Patorra | R | | | | 10 | 0.00 | 997 | 10 | 0.00 | 964 |
| Pátria | W | | | | 3 | 0.00 | 1139 | 5 | 0.00 | 1081 |
| Patrizia Rosa | G | 10 | 0.00 | 795 | 153 | 0.00 | 556 | | | |
| Pavana | R | 69 | 0.00 | 611 | 32 | 0.00 | 817 | 20 | 0.00 | 860 |
| Pe Comprido | W | | | | 1 | 0.00 | 1229 | 1 | 0.00 | 1351 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Pecorello | W | 16 | 0.00 | 756 | 34 | 0.00 | 807 | 9 | 0.00 | 978 |
| Pecorino | W | 166 | 0.00 | 504 | 1228 | 0.03 | 241 | 1742 | 0.04 | 192 |
| Pecsi Szagos | W | | | | 1 | 0.00 | 1230 | 1 | 0.00 | 1320 |
| Pedral | R | 179 | 0.00 | 491 | 151 | 0.00 | 558 | 80 | 0.00 | 623 |
| Pedro Giménez | W | 14862 | 0.30 | 56 | 13502 | 0.29 | 57 | 15576 | 0.35 | 51 |
| Pedro Ximénez | W | 17272 | 0.35 | 48 | 9235 | 0.20 | 78 | 8810 | 0.20 | 80 |
| Pelaverga | R | 28 | 0.00 | 697 | 55 | 0.00 | 728 | 46 | 0.00 | 712 |
| Pelaverga Piccolo | R | 24 | 0.00 | 716 | 6 | 0.00 | 1068 | 6 | 0.00 | 1049 |
| Peloursin | R | 0 | 0.00 | 963 | | | | | | |
| Pelso | W | | | | 1 | 0.00 | 1273 | 1 | 0.00 | 1337 |
| Pepella | W | | | | 3 | 0.00 | 1140 | 0 | 0.00 | 1441 |
| Perdea | W | 13 | 0.00 | 778 | 2 | 0.00 | 1160 | 2 | 0.00 | 1191 |
| Perera | W | 25 | 0.00 | 711 | 4 | 0.00 | 1107 | 2 | 0.00 | 1199 |
| Perigo | W | | | | 4 | 0.00 | 1105 | 4 | 0.00 | 1089 |
| Perla dei Vivi | R | | | | 1 | 0.00 | 1266 | 1 | 0.00 | 1350 |
| Perlaut | W | | | | 1 | 0.00 | 1226 | 1 | 0.00 | 1278 |
| Perle | G | 121 | 0.00 | 533 | 34 | 0.00 | 804 | 18 | 0.00 | 873 |
| Perlette | W | 14 | 0.00 | 771 | 1 | 0.00 | 1214 | 2 | 0.00 | 1174 |
| Perlita | W | 1 | 0.00 | 931 | 1 | 0.00 | 1249 | | | |
| Perola | W | 68 | 0.00 | 615 | | | | | | |
| Perricone | R | 580 | 0.01 | 363 | 228 | 0.00 | 501 | 80 | 0.00 | 624 |
| Perruno | W | 2831 | 0.06 | 170 | 1509 | 0.03 | 211 | 745 | 0.02 | 289 |
| Persan | R | 3 | 0.00 | 872 | 12 | 0.00 | 971 | 12 | 0.00 | 939 |
| Pervenets Magaracha | W | 2837 | 0.06 | 168 | 2881 | 0.06 | 155 | 2755 | 0.06 | 153 |
| Pervomaisky | R | 64 | 0.00 | 619 | 64 | 0.00 | 706 | | | |
| Petit Bouschet | R | 1 | 0.00 | 959 | 15 | 0.00 | 931 | 120 | 0.00 | 554 |
| Petit Courbu | W | 75 | 0.00 | 596 | 102 | 0.00 | 618 | 1 | 0.00 | 1271 |
| Petit Manseng | W | 613 | 0.01 | 352 | 1109 | 0.02 | 258 | 1299 | 0.03 | 224 |
| Petit Meslier | W | 3 | 0.00 | 866 | 4 | 0.00 | 1104 | 3 | 0.00 | 1117 |
| Petit Rouge | R | 100 | 0.00 | 560 | 84 | 0.00 | 652 | 68 | 0.00 | 650 |
| Petit Verdot | R | 1640 | 0.03 | 225 | 7195 | 0.16 | 94 | 8124 | 0.18 | 86 |
| Petite Amie | W | | | | | | | 0 | 0.00 | 1516 |
| Petite Milo | G | | | | | | | 6 | 0.00 | 1050 |
| Petite Pearl | R | | | | | | | 11 | 0.00 | 957 |
| Pexem | R | | | | 3 | 0.00 | 1122 | 3 | 0.00 | 1144 |
| Phoenix | W | 24 | 0.00 | 715 | 67 | 0.00 | 696 | 46 | 0.00 | 711 |
| Picapoll Blanco | W | 34 | 0.00 | 680 | 37 | 0.00 | 790 | 40 | 0.00 | 724 |
| Picardan | W | | | | 1 | 0.00 | 1263 | 1 | 0.00 | 1323 |
| Piccola Nera | G | 17 | 0.00 | 750 | 17 | 0.00 | 916 | 6 | 0.00 | 1056 |
| Picolit | W | 93 | 0.00 | 570 | 128 | 0.00 | 588 | 121 | 0.00 | 553 |
| Piculit Neri | R | 126 | 0.00 | 529 | 22 | 0.00 | 885 | 8 | 0.00 | 994 |
| Piedirosso | R | 896 | 0.02 | 306 | 699 | 0.02 | 323 | 593 | 0.01 | 330 |
| Pignola Valtellinese | R | 70 | 0.00 | 607 | 49 | 0.00 | 758 | 28 | 0.00 | 798 |
| Pignoletto | W | 6009 | 0.12 | 110 | 1707 | 0.04 | 201 | 1174 | 0.03 | 240 |
| Pignolo | R | 18 | 0.00 | 748 | 93 | 0.00 | 633 | 50 | 0.00 | 693 |
| Pineau d'Aunis | R | 430 | 0.01 | 399 | 437 | 0.01 | 394 | 413 | 0.01 | 384 |
| Pinella | W | 66 | 0.00 | 617 | 72 | 0.00 | 681 | 128 | 0.00 | 539 |
| Pinorico | R | | | | | | | 0 | 0.00 | 1400 |
| Pinot Blanc | W | 16983 | 0.35 | 49 | 14812 | 0.32 | 54 | 13779 | 0.31 | 55 |
| Pinot Gris | G | 18893 | 0.39 | 46 | 43773 | 0.95 | 21 | 48570 | 1.08 | 20 |
| Pinot Meunier | R | 13131 | 0.27 | 63 | 13566 | 0.29 | 56 | 14695 | 0.33 | 52 |
| Pinot Noir | R | 68810 | 1.41 | 16 | 98623 | 2.14 | 12 | 105480 | 2.35 | 12 |
| Pinot Noir Précoce | R | 85 | 0.00 | 578 | 273 | 0.01 | 468 | 251 | 0.01 | 449 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|--------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Pinotage | R | 6574 | 0.13 | 104 | 6404 | 0.14 | 98 | 7132 | 0.16 | 95 |
| Pinotin | R | | | | | | | 0 | 0.00 | 1456 |
| Pionnier | R | | | | | | | 1 | 0.00 | 1245 |
| Piquepoul Blanc | W | 975 | 0.02 | 296 | 1492 | 0.03 | 213 | 1565 | 0.03 | 208 |
| Piquepoul Bousch | R | 0 | 0.00 | 965 | | | | | | |
| Piquepoul Gris | G | 9 | 0.00 | 806 | 2 | 0.00 | 1196 | 2 | 0.00 | 1231 |
| Piquepoul Noir | R | 103 | 0.00 | 556 | 70 | 0.00 | 688 | 69 | 0.00 | 647 |
| Piroso | R | | | | | | | 4 | 0.00 | 1093 |
| Plant Droit | R | 40 | 0.00 | 666 | 19 | 0.00 | 900 | 19 | 0.00 | 867 |
| Planta Mula | R | 1 | 0.00 | 932 | 24 | 0.00 | 868 | 11 | 0.00 | 958 |
| Planta Nova | W | 2029 | 0.04 | 206 | 1395 | 0.03 | 223 | 888 | 0.02 | 271 |
| Plantet | R | 209 | 0.00 | 481 | 1060 | 0.02 | 269 | 420 | 0.01 | 381 |
| Plassa | R | 41 | 0.00 | 661 | 91 | 0.00 | 635 | 86 | 0.00 | 608 |
| Plavac Mali | R | 6539 | 0.13 | 106 | 1569 | 0.03 | 209 | 1714 | 0.04 | 193 |
| Plavaie | W | | | | 209 | 0.00 | 513 | 152 | 0.00 | 520 |
| Plavec Žuti | W | | | | 13 | 0.00 | 957 | 82 | 0.00 | 615 |
| Plavina | R | | | | 643 | 0.01 | 337 | 683 | 0.02 | 305 |
| Podarok Magaracha | W | 148 | 0.00 | 515 | 504 | 0.01 | 374 | 292 | 0.01 | 427 |
| Podarok Zaporozju | W | | | | | | | 31 | 0.00 | 777 |
| Pollera Nera | R | 19 | 0.00 | 741 | 54 | 0.00 | 731 | 32 | 0.00 | 771 |
| Pölöskei Muskotály | W | | | | 103 | 0.00 | 616 | 207 | 0.00 | 479 |
| Portan | R | 368 | 0.01 | 415 | 264 | 0.01 | 477 | 256 | 0.01 | 445 |
| Portland | W | 9 | 0.00 | 813 | 12 | 0.00 | 963 | 39 | 0.00 | 729 |
| Pošip Bijeli | W | 6539 | 0.13 | 105 | 253 | 0.01 | 485 | | | |
| Pougnnet | R | 0 | 0.00 | 973 | | | | | | |
| Poulsard | R | 295 | 0.01 | 442 | 307 | 0.01 | 452 | 90 | 0.00 | 600 |
| Poulsard Blanc | W | 14 | 0.00 | 775 | 0 | 0.00 | 1379 | 0 | 0.00 | 1541 |
| Pozsonyi Fehér | W | | | | 10 | 0.00 | 990 | 10 | 0.00 | 972 |
| Praca | W | | | | 166 | 0.00 | 544 | 169 | 0.00 | 508 |
| Prairie Star | W | | | | 21 | 0.00 | 889 | 23 | 0.00 | 839 |
| Prensál | W | 114 | 0.00 | 543 | 105 | 0.00 | 613 | 129 | 0.00 | 537 |
| Preto Cardana | R | | | | 5 | 0.00 | 1091 | 5 | 0.00 | 1083 |
| Preto Martinho | R | 428 | 0.01 | 400 | 163 | 0.00 | 548 | 163 | 0.00 | 515 |
| Prezentabil | W | | | | | | | 215 | 0.00 | 472 |
| Prie | W | 36 | 0.00 | 677 | 33 | 0.00 | 810 | 24 | 0.00 | 836 |
| Prieto Picudo | R | 3256 | 0.07 | 152 | 4587 | 0.10 | 118 | 4293 | 0.10 | 129 |
| Prima | R | | | | 84 | 0.00 | 653 | 81 | 0.00 | 621 |
| Primavera | R | | | | 40 | 0.00 | 779 | 39 | 0.00 | 730 |
| Primetta | G | 17 | 0.00 | 749 | 24 | 0.00 | 874 | 14 | 0.00 | 911 |
| Prinzipal | W | | | | | | | 2 | 0.00 | 1188 |
| Prior | R | | | | | | | 14 | 0.00 | 916 |
| Prodest | R | 2 | 0.00 | 889 | | | | | | |
| Prokupac | R | 15180 | 0.31 | 55 | 15180 | 0.33 | 53 | 1361 | 0.03 | 220 |
| Promissao | W | | | | 6 | 0.00 | 1057 | 3 | 0.00 | 1121 |
| Prosecco | W | 7507 | 0.15 | 90 | 18437 | 0.40 | 45 | 20109 | 0.45 | 39 |
| Prosecco Lungo | W | | | | 1367 | 0.03 | 227 | 1450 | 0.03 | 214 |
| Provareau | R | 2 | 0.00 | 908 | | | | | | |
| Prunelard | R | 2 | 0.00 | 895 | 20 | 0.00 | 893 | 19 | 0.00 | 862 |
| Prunesta | R | 92 | 0.00 | 571 | 36 | 0.00 | 795 | 31 | 0.00 | 778 |
| Pugnitello | R | | | | 28 | 0.00 | 836 | 15 | 0.00 | 906 |
| Purcsin | R | | | | | | | 0 | 0.00 | 1406 |
| Putzscheere | W | 0 | 0.00 | 1001 | | | | | | |
| Quagliano | R | 8 | 0.00 | 816 | 9 | 0.00 | 1010 | 9 | 0.00 | 979 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|-----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Quebranta | R | 230 | 0.00 | 472 | 345 | 0.01 | 430 | 330 | 0.01 | 403 |
| Quebratinajas Tinto | R | 6 | 0.00 | 837 | 5 | 0.00 | 1083 | 9 | 0.00 | 984 |
| Rabigato | W | 1133 | 0.02 | 278 | 1273 | 0.03 | 237 | 1969 | 0.04 | 178 |
| Rabigato Moreno | W | | | | 1 | 0.00 | 1256 | 1 | 0.00 | 1304 |
| Rabo de Anho | R | | | | 99 | 0.00 | 623 | 86 | 0.00 | 607 |
| Rabo de Lobo | R | | | | 3 | 0.00 | 1126 | 3 | 0.00 | 1124 |
| Rabo de Ovelha | W | 2330 | 0.05 | 189 | 908 | 0.02 | 285 | 563 | 0.01 | 339 |
| Raboso Piave | R | 1334 | 0.03 | 252 | 776 | 0.02 | 307 | 665 | 0.01 | 309 |
| Raboso Veronese | R | 307 | 0.01 | 435 | 277 | 0.01 | 465 | 295 | 0.01 | 425 |
| Radisson | R | | | | | | | 8 | 0.00 | 1004 |
| Raffiat de Moncade | W | 16 | 0.00 | 755 | 7 | 0.00 | 1048 | 6 | 0.00 | 1030 |
| Raisaine | W | 1 | 0.00 | 934 | | | | | | |
| Rambella | W | | | | 6 | 0.00 | 1059 | 6 | 0.00 | 1031 |
| Ramisco | R | 72 | 0.00 | 602 | 34 | 0.00 | 808 | 33 | 0.00 | 767 |
| Ranfol | W | | | | 134 | 0.00 | 581 | | | |
| Ranna Melnishka Loza | R | | | | 249 | 0.01 | 488 | | | |
| Rathay | R | | | | 9 | 0.00 | 1019 | 32 | 0.00 | 775 |
| Räuschling | W | 23 | 0.00 | 720 | 23 | 0.00 | 881 | 23 | 0.00 | 840 |
| Ravat | R | 1 | 0.00 | 945 | 1 | 0.00 | 1268 | 1 | 0.00 | 1329 |
| Ravat Blanc | W | 2 | 0.00 | 898 | 7 | 0.00 | 1049 | 6 | 0.00 | 1040 |
| Rayada Melonera | R | | | | 1 | 0.00 | 1220 | 1 | 0.00 | 1300 |
| Rayon d'Or | W | 1 | 0.00 | 946 | 6 | 0.00 | 1066 | 6 | 0.00 | 1051 |
| Reberger | R | | | | | | | 2 | 0.00 | 1187 |
| Rebo | R | 37 | 0.00 | 673 | 125 | 0.00 | 589 | 92 | 0.00 | 592 |
| Recantina | R | | | | 9 | 0.00 | 1006 | 4 | 0.00 | 1100 |
| Red Globe | R | 2113 | 0.04 | 204 | 242 | 0.01 | 492 | 242 | 0.01 | 453 |
| Red Millennium | R | | | | | | | 2 | 0.00 | 1226 |
| Refosco | R | | | | | | | 1341 | 0.03 | 221 |
| Refosco dal Peduncolo | | | | | | | | | | |
| Rosso | R | 711 | 0.01 | 331 | 1082 | 0.02 | 263 | 1272 | 0.03 | 225 |
| Refosco di Faedis | R | 256 | 0.01 | 461 | 217 | 0.00 | 505 | 185 | 0.00 | 495 |
| Refrén | W | | | | 0 | 0.00 | 1303 | 0 | 0.00 | 1381 |
| Regent | R | 340 | 0.01 | 424 | 2187 | 0.05 | 177 | 1974 | 0.04 | 177 |
| Regner | W | 150 | 0.00 | 512 | 46 | 0.00 | 763 | 21 | 0.00 | 852 |
| Reichensteiner | W | 319 | 0.01 | 431 | 247 | 0.01 | 489 | 120 | 0.00 | 557 |
| Reliance | R | | | | 4 | 0.00 | 1117 | 4 | 0.00 | 1103 |
| Réselle | W | | | | | | | 1 | 0.00 | 1279 |
| Retagliado Bianco | W | 26 | 0.00 | 707 | 28 | 0.00 | 837 | 11 | 0.00 | 951 |
| Reze | W | 1 | 0.00 | 949 | | | | | | |
| Ribol | R | | | | 147 | 0.00 | 562 | 141 | 0.00 | 531 |
| Ribolla Gialla | W | 1406 | 0.03 | 245 | 1178 | 0.03 | 252 | 959 | 0.02 | 260 |
| Rieslaner | W | 70 | 0.00 | 606 | 84 | 0.00 | 650 | 73 | 0.00 | 638 |
| Rieslina | W | 219 | 0.00 | 477 | 174 | 0.00 | 539 | 103 | 0.00 | 579 |
| Riesling | W | 43316 | 0.89 | 25 | 50014 | 1.08 | 20 | 59805 | 1.33 | 14 |
| Riesling Forte | W | | | | | | | 2 | 0.00 | 1162 |
| Riesus | W | | | | 115 | 0.00 | 594 | 115 | 0.00 | 561 |
| Rio Grande | W | 4 | 0.00 | 861 | 1 | 0.00 | 1288 | 0 | 0.00 | 1363 |
| Ripolo | W | | | | 1 | 0.00 | 1224 | 1 | 0.00 | 1273 |
| Riton | W | 2 | 0.00 | 906 | 257 | 0.01 | 480 | 568 | 0.01 | 337 |
| Rkatsiteli | W | 67354 | 1.38 | 17 | 58641 | 1.27 | 19 | 51374 | 1.15 | 19 |
| Roal | R | | | | 1 | 0.00 | 1222 | 1 | 0.00 | 1317 |
| Robola | W | 359 | 0.01 | 417 | 471 | 0.01 | 384 | 152 | 0.00 | 519 |
| Roditis | G | 299 | 0.01 | 437 | 4668 | 0.10 | 117 | 8463 | 0.19 | 84 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Roditis (R) | G | 6945 | 0.14 | 100 | 3826 | 0.08 | 131 | 828 | 0.02 | 277 |
| Rojal Tinta | R | 2845 | 0.06 | 166 | 1801 | 0.04 | 197 | 736 | 0.02 | 292 |
| Rollo | W | 117 | 0.00 | 540 | 51 | 0.00 | 748 | 15 | 0.00 | 901 |
| Rome | R | 2 | 0.00 | 914 | 297 | 0.01 | 456 | 172 | 0.00 | 507 |
| Romeiko | R | 382 | 0.01 | 410 | 1597 | 0.03 | 207 | 1131 | 0.03 | 245 |
| Romorantin | W | 81 | 0.00 | 583 | 72 | 0.00 | 679 | 69 | 0.00 | 646 |
| Romulus | W | | | | | | | 1 | 0.00 | 1285 |
| Rondinella | R | 2797 | 0.06 | 171 | 2480 | 0.05 | 168 | 2684 | 0.06 | 158 |
| Rondo | R | | | | 40 | 0.00 | 777 | 51 | 0.00 | 692 |
| Roobernet | R | 78 | 0.00 | 590 | 139 | 0.00 | 571 | 269 | 0.01 | 441 |
| Rosa Arica | R | 1 | 0.00 | 952 | 1 | 0.00 | 1238 | 1 | 0.00 | 1291 |
| Rosaki | W | | | | | | | 2 | 0.00 | 1180 |
| Rosciola | G | | | | 2 | 0.00 | 1162 | 1 | 0.00 | 1280 |
| Rose Ciotat | W | | | | | | | 2 | 0.00 | 1196 |
| Rose du Var | G | 129 | 0.00 | 525 | 56 | 0.00 | 723 | 54 | 0.00 | 675 |
| Rosina | W | | | | 1 | 0.00 | 1228 | 1 | 0.00 | 1266 |
| Rösler | R | | | | 160 | 0.00 | 550 | 217 | 0.00 | 471 |
| Rossara Trentina | R | 29 | 0.00 | 694 | 8 | 0.00 | 1028 | 6 | 0.00 | 1035 |
| Rossese | R | 232 | 0.00 | 471 | 312 | 0.01 | 447 | 164 | 0.00 | 514 |
| Rossese Bianco | W | | | | 7 | 0.00 | 1033 | 5 | 0.00 | 1065 |
| Rossignola | R | 295 | 0.01 | 443 | 188 | 0.00 | 529 | 49 | 0.00 | 703 |
| Rossola Nera | R | 102 | 0.00 | 558 | 86 | 0.00 | 645 | 29 | 0.00 | 793 |
| Rotberger | R | 26 | 0.00 | 705 | 17 | 0.00 | 915 | 11 | 0.00 | 947 |
| Roter Milan | R | | | | | | | 0 | 0.00 | 1455 |
| Roter Veltliner | G | 258 | 0.01 | 459 | 199 | 0.00 | 521 | 198 | 0.00 | 486 |
| Rotgipfler | W | 118 | 0.00 | 537 | 105 | 0.00 | 612 | 123 | 0.00 | 548 |
| Roublot | W | 0 | 0.00 | 967 | | | | | | |
| Rouge de Fully | R | | | | | | | 1 | 0.00 | 1341 |
| Rouge du Pays | R | | | | | | | 136 | 0.00 | 535 |
| Rougeon | R | 36 | 0.00 | 674 | 42 | 0.00 | 774 | 21 | 0.00 | 849 |
| Roussanne | W | 874 | 0.02 | 311 | 1851 | 0.04 | 194 | 2137 | 0.05 | 173 |
| Roussette d'Ayze | W | 3 | 0.00 | 879 | 1 | 0.00 | 1215 | 1 | 0.00 | 1319 |
| Roussin | R | 3 | 0.00 | 878 | 3 | 0.00 | 1132 | 2 | 0.00 | 1230 |
| Roviello Bianco | W | | | | 2 | 0.00 | 1200 | 1 | 0.00 | 1326 |
| Roxo de Vila Flor | R | | | | 0 | 0.00 | 1336 | 0 | 0.00 | 1447 |
| Roxo Rei | G | | | | 0 | 0.00 | 1310 | 0 | 0.00 | 1390 |
| Royal de Alloza | R | | | | 29 | 0.00 | 833 | 6 | 0.00 | 1055 |
| Royalty | R | 338 | 0.01 | 426 | 97 | 0.00 | 627 | 93 | 0.00 | 590 |
| Roz de Minis | G | | | | 6 | 0.00 | 1055 | 7 | 0.00 | 1023 |
| Rozala Bianca | W | | | | 2 | 0.00 | 1199 | 2 | 0.00 | 1182 |
| Rózsakó | W | | | | 19 | 0.00 | 903 | 17 | 0.00 | 879 |
| Rúbea | R | | | | 81 | 0.00 | 658 | 181 | 0.00 | 499 |
| Rubienne | R | | | | | | | 1 | 0.00 | 1312 |
| Rubilande | G | 3 | 0.00 | 881 | 8 | 0.00 | 1029 | 7 | 0.00 | 1021 |
| Rubin Golodrigi | R | | | | 82 | 0.00 | 656 | 82 | 0.00 | 618 |
| Rubin Tairovsky | R | 2 | 0.00 | 902 | 2 | 0.00 | 1174 | 5 | 0.00 | 1062 |
| Rubinet | R | | | | | | | 15 | 0.00 | 903 |
| Rubinovy Magaracha | R | 0 | 0.00 | 993 | 0 | 0.00 | 1346 | 0 | 0.00 | 1460 |
| Rubintos | R | | | | 18 | 0.00 | 908 | 13 | 0.00 | 923 |
| Rubired | R | 4153 | 0.08 | 128 | 4556 | 0.10 | 120 | 4916 | 0.11 | 115 |
| Ruby | R | 6 | 0.00 | 833 | 9 | 0.00 | 1008 | 9 | 0.00 | 976 |
| Ruby Cabernet | R | 7420 | 0.15 | 92 | 5729 | 0.12 | 106 | 5309 | 0.12 | 110 |
| Ruby Seedless | R | 25 | 0.00 | 712 | | | | | | |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|---------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Ruche | R | 46 | 0.00 | 651 | 100 | 0.00 | 622 | 100 | 0.00 | 583 |
| Rufete | R | 3397 | 0.07 | 146 | 4833 | 0.10 | 113 | 1859 | 0.04 | 183 |
| Ruggine | W | | | | 1 | 0.00 | 1204 | 1 | 0.00 | 1310 |
| Ryugan | W | | | | | | | 27 | 0.00 | 803 |
| Sabrevois | R | | | | 10 | 0.00 | 996 | 25 | 0.00 | 820 |
| Sacy | W | 63 | 0.00 | 620 | 10 | 0.00 | 999 | 8 | 0.00 | 992 |
| Sagrantino | R | 351 | 0.01 | 420 | 995 | 0.02 | 273 | 1026 | 0.02 | 254 |
| Saint Jeannet | W | 68 | 0.00 | 613 | 56 | 0.00 | 724 | 43 | 0.00 | 720 |
| Saint Macaire | R | 1 | 0.00 | 960 | | | | 6 | 0.00 | 1048 |
| Saint-Cliche | W | | | | | | | 0 | 0.00 | 1483 |
| Saint-Pierre Dore | W | 1 | 0.00 | 961 | 0 | 0.00 | 1304 | 0 | 0.00 | 1428 |
| Salvador | R | 572 | 0.01 | 365 | 394 | 0.01 | 405 | 351 | 0.01 | 399 |
| Samarrinho | W | | | | 1 | 0.00 | 1216 | 1 | 0.00 | 1311 |
| San Giuseppe Nero | R | 348 | 0.01 | 422 | 192 | 0.00 | 526 | 82 | 0.00 | 616 |
| San Lunardo | W | 22 | 0.00 | 728 | 10 | 0.00 | 1002 | 4 | 0.00 | 1107 |
| San Martino | R | 44 | 0.00 | 653 | 21 | 0.00 | 891 | 6 | 0.00 | 1036 |
| San Michele | R | 120 | 0.00 | 534 | 57 | 0.00 | 722 | 37 | 0.00 | 744 |
| Sanforte | R | | | | 1 | 0.00 | 1289 | 0 | 0.00 | 1473 |
| Sangiovese | R | 68877 | 1.41 | 15 | 78030 | 1.69 | 14 | 73464 | 1.64 | 13 |
| Sankt Laurent | R | 2555 | 0.05 | 181 | 3664 | 0.08 | 133 | 3272 | 0.07 | 140 |
| Santa Maria | W | 15 | 0.00 | 768 | 3 | 0.00 | 1142 | 2 | 0.00 | 1219 |
| Santarena | R | | | | 739 | 0.02 | 313 | 724 | 0.02 | 294 |
| Santoal | W | | | | 9 | 0.00 | 1011 | 4 | 0.00 | 1090 |
| Sao Mamede | W | | | | 1 | 0.00 | 1278 | 1 | 0.00 | 1357 |
| Saperavi | R | 6707 | 0.14 | 102 | 8126 | 0.18 | 86 | 6478 | 0.14 | 99 |
| Saperavi Severny | R | 25 | 0.00 | 710 | 350 | 0.01 | 424 | 325 | 0.01 | 408 |
| Saphira | W | | | | | | | 8 | 0.00 | 990 |
| Şarbă | W | | | | 265 | 0.01 | 475 | 266 | 0.01 | 442 |
| Sárfehér | W | | | | | | | 2 | 0.00 | 1202 |
| Satin Noir | R | | | | | | | 0 | 0.00 | 1514 |
| Sauvignac | W | | | | | | | 2 | 0.00 | 1179 |
| Sauvignon Blanc | W | 65190 | 1.33 | 18 | 111552 | 2.42 | 9 | 124700 | 2.78 | 10 |
| Sauvignon Blanc (G) | W | 76 | 0.00 | 595 | 698 | 0.02 | 324 | 1076 | 0.02 | 250 |
| Sauvignonasse | W | 5452 | 0.11 | 116 | 4563 | 0.10 | 119 | 3861 | 0.09 | 133 |
| Savagnin Blanc | W | 441 | 0.01 | 395 | 1950 | 0.04 | 187 | 2267 | 0.05 | 169 |
| Savagnin Rose | G | 883 | 0.02 | 309 | 884 | 0.02 | 292 | 48 | 0.00 | 707 |
| Savatiano | W | 12747 | 0.26 | 65 | 9920 | 0.21 | 73 | 10268 | 0.23 | 69 |
| Scheurebe | W | 3655 | 0.07 | 142 | 2039 | 0.04 | 184 | 1626 | 0.04 | 201 |
| Schiava | R | 1231 | 0.03 | 263 | 517 | 0.01 | 367 | 236 | 0.01 | 457 |
| Schiava Gentile | R | 1158 | 0.02 | 274 | 694 | 0.02 | 325 | 165 | 0.00 | 513 |
| Schiava Grigia | R | 79 | 0.00 | 588 | 66 | 0.00 | 698 | 4 | 0.00 | 1104 |
| Schiava Grossa | R | 3789 | 0.08 | 138 | 3011 | 0.07 | 150 | 2256 | 0.05 | 170 |
| Schiava Lombarda | R | | | | 0 | 0.00 | 1360 | 701 | 0.02 | 300 |
| Schioppettino | R | 93 | 0.00 | 567 | 154 | 0.00 | 555 | 87 | 0.00 | 606 |
| Schönburger | G | 39 | 0.00 | 667 | 68 | 0.00 | 692 | 35 | 0.00 | 748 |
| Sciaglin | W | 4 | 0.00 | 862 | 6 | 0.00 | 1054 | 3 | 0.00 | 1113 |
| Sciascinoso | R | 253 | 0.01 | 462 | 94 | 0.00 | 632 | 59 | 0.00 | 664 |
| Scimiscia | W | | | | 5 | 0.00 | 1075 | 2 | 0.00 | 1225 |
| Scuppernong | W | | | | | | | 27 | 0.00 | 805 |
| Seara Nova | W | 1213 | 0.02 | 267 | 681 | 0.01 | 330 | 471 | 0.01 | 364 |
| Segalin | R | 54 | 0.00 | 638 | 65 | 0.00 | 703 | 61 | 0.00 | 661 |
| Seibel | R | 1991 | 0.04 | 208 | 592 | 0.01 | 346 | 482 | 0.01 | 360 |
| Seibel White | W | 15 | 0.00 | 767 | 0 | 0.00 | 1359 | 0 | 0.00 | 1503 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Seinoir | R | 15 | 0.00 | 769 | 87 | 0.00 | 642 | 50 | 0.00 | 699 |
| Select | W | 8 | 0.00 | 825 | 7 | 0.00 | 1036 | 7 | 0.00 | 1010 |
| Semebat | R | 2 | 0.00 | 892 | 2 | 0.00 | 1193 | 1 | 0.00 | 1241 |
| Semidano | W | 48 | 0.00 | 647 | 36 | 0.00 | 792 | 34 | 0.00 | 762 |
| Sémillon | W | 26239 | 0.54 | 40 | 22157 | 0.48 | 41 | 18693 | 0.42 | 44 |
| Sennen | R | | | | 10 | 0.00 | 993 | 2 | 0.00 | 1171 |
| Septimer | G | | | | | | | 1 | 0.00 | 1298 |
| Sercial | W | 306 | 0.01 | 436 | 106 | 0.00 | 610 | 85 | 0.00 | 610 |
| Sercialinho | W | | | | 9 | 0.00 | 1020 | 4 | 0.00 | 1099 |
| Serna | G | 19 | 0.00 | 745 | 36 | 0.00 | 796 | | | |
| Servanin | R | 0 | 0.00 | 978 | | | | | | |
| Servant | W | 530 | 0.01 | 379 | 183 | 0.00 | 531 | 138 | 0.00 | 534 |
| Sevilhao | R | | | | 14 | 0.00 | 947 | 14 | 0.00 | 915 |
| Seyval Blanc | W | 389 | 0.01 | 408 | 569 | 0.01 | 353 | 2699 | 0.06 | 155 |
| Seyval Noir | R | | | | | | | 76 | 0.00 | 635 |
| Seyve Villard 23-512 | R | | | | 29 | 0.00 | 835 | | | |
| Sgavetta | R | 61 | 0.00 | 623 | 47 | 0.00 | 760 | 26 | 0.00 | 812 |
| Shalistin | W | | | | | | | 0 | 0.00 | 1557 |
| Sheridan | R | 500 | 0.01 | 384 | 500 | 0.01 | 376 | 500 | 0.01 | 355 |
| Shiroka Melnishka | R | 3804 | 0.08 | 137 | 1580 | 0.03 | 208 | 1205 | 0.03 | 234 |
| Sicilien | W | | | | 5 | 0.00 | 1090 | 5 | 0.00 | 1082 |
| Siegerrebe | G | 167 | 0.00 | 502 | 131 | 0.00 | 584 | 102 | 0.00 | 582 |
| Siegfriedrebe | W | | | | | | | 2 | 0.00 | 1210 |
| Silcher | W | 7 | 0.00 | 829 | | | | 1 | 0.00 | 1290 |
| Silvaner | W | 11047 | 0.23 | 71 | 7395 | 0.16 | 93 | 6072 | 0.14 | 102 |
| Silvaner (R) | W | 2 | 0.00 | 905 | 38 | 0.00 | 785 | 25 | 0.00 | 825 |
| Siramé | R | | | | | | | 0 | 0.00 | 1394 |
| Síria | W | 2791 | 0.06 | 172 | 7898 | 0.17 | 89 | 7037 | 0.16 | 96 |
| Sirio | W | 23 | 0.00 | 722 | 14 | 0.00 | 948 | 5 | 0.00 | 1061 |
| Sirius | W | 2 | 0.00 | 907 | | | | | | |
| Škrlet | W | | | | 61 | 0.00 | 711 | | | |
| Slankamenka | W | | | | 53 | 0.00 | 737 | 23 | 0.00 | 841 |
| Solaris | W | | | | 81 | 0.00 | 662 | 118 | 0.00 | 559 |
| Somerset Seedless | G | | | | | | | 1 | 0.00 | 1246 |
| Somszoekoe Kék | R | | | | | | | 0 | 0.00 | 1520 |
| Soperga | R | 32 | 0.00 | 685 | 22 | 0.00 | 883 | 17 | 0.00 | 885 |
| Soreli | W | | | | | | | 0 | 0.00 | 1499 |
| Souvignier Gris | G | | | | | | | 3 | 0.00 | 1135 |
| Sovereign Coronation | R | | | | | | | 1 | 0.00 | 1307 |
| Sovereign Opal | W | | | | 3 | 0.00 | 1145 | 3 | 0.00 | 1133 |
| Spergola | W | | | | 110 | 0.00 | 604 | 115 | 0.00 | 562 |
| Sremska Zelenika | W | | | | 0 | 0.00 | 1306 | 0 | 0.00 | 1488 |
| St Croix | R | | | | 25 | 0.00 | 859 | 45 | 0.00 | 716 |
| St Pepin | W | | | | 19 | 0.00 | 898 | 37 | 0.00 | 742 |
| St Vincent | R | | | | 23 | 0.00 | 879 | 20 | 0.00 | 856 |
| Stanušina Crna | R | | | | | | | 400 | 0.01 | 387 |
| Staufer | W | 4 | 0.00 | 856 | | | | | | |
| Stavroto | R | 104 | 0.00 | 555 | 11 | 0.00 | 981 | 0 | 0.00 | 1433 |
| Stepnyak | W | | | | 144 | 0.00 | 564 | 144 | 0.00 | 527 |
| Steuben | R | | | | 39 | 0.00 | 782 | 35 | 0.00 | 754 |
| Storgozia | R | | | | 295 | 0.01 | 457 | | | |
| Sugrafive | W | 118 | 0.00 | 538 | 2 | 0.00 | 1178 | 0 | 0.00 | 1536 |
| Sukholimansky Bely | W | 1631 | 0.03 | 227 | 2156 | 0.05 | 180 | 405 | 0.01 | 386 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|-------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Sulima | W | | | | 0 | 0.00 | 1369 | 0 | 0.00 | 1530 |
| Sultaniye | W | 12122 | 0.25 | 67 | 3413 | 0.07 | 142 | 5325 | 0.12 | 109 |
| Summerland | R | | | | | | | 0 | 0.00 | 1481 |
| Sumoll | R | 1401 | 0.03 | 247 | 83 | 0.00 | 655 | 16 | 0.00 | 893 |
| Sun Muscat | R | | | | | | | 23 | 0.00 | 838 |
| Superior Seedless | W | 6 | 0.00 | 836 | 9 | 0.00 | 1016 | 9 | 0.00 | 980 |
| Suscan | R | | | | 5 | 0.00 | 1074 | | | |
| Susumaniello | R | 62 | 0.00 | 621 | 50 | 0.00 | 752 | 8 | 0.00 | 1000 |
| Swenson Red | R | | | | 11 | 0.00 | 977 | 10 | 0.00 | 971 |
| Swenson White | W | | | | | | | 2 | 0.00 | 1165 |
| Symphony | W | 184 | 0.00 | 489 | 324 | 0.01 | 441 | 647 | 0.01 | 315 |
| Syrah | R | 102490 | 2.10 | 10 | 185117 | 4.01 | 6 | 181185 | 4.04 | 7 |
| Táltos | W | | | | 1 | 0.00 | 1234 | 1 | 0.00 | 1353 |
| Tamarez | W | 585 | 0.01 | 360 | 343 | 0.01 | 433 | 298 | 0.01 | 423 |
| Tamarugal | W | | | | | | | 1 | 0.00 | 1328 |
| Taminga | W | 46 | 0.00 | 652 | | | | 2 | 0.00 | 1212 |
| Tannat | R | 5595 | 0.11 | 115 | 5765 | 0.12 | 105 | 5611 | 0.13 | 105 |
| Tardia de Caxias | G | | | | | | | 0 | 0.00 | 1386 |
| Tarrango | R | 120 | 0.00 | 535 | 72 | 0.00 | 678 | 16 | 0.00 | 888 |
| Tauberswarz | R | 8 | 0.00 | 822 | 11 | 0.00 | 980 | 16 | 0.00 | 890 |
| Taurus | W | | | | | | | 0 | 0.00 | 1408 |
| Tavkveri | R | 29 | 0.00 | 693 | 37 | 0.00 | 788 | 37 | 0.00 | 740 |
| Taylor | W | 0 | 0.00 | 989 | | | | | | |
| Tazzelenghe | R | 68 | 0.00 | 614 | 55 | 0.00 | 727 | 45 | 0.00 | 713 |
| Tedi's Best | R | | | | | | | 0 | 0.00 | 1497 |
| Teinturier | R | 1 | 0.00 | 921 | 7 | 0.00 | 1032 | 9 | 0.00 | 981 |
| Tempranillo | R | 93370 | 1.91 | 12 | 232988 | 5.05 | 4 | 219379 | 4.89 | 3 |
| Tempranillo (W) | R | | | | 5 | 0.00 | 1086 | 110 | 0.00 | 570 |
| Teoulier Noir | R | 1 | 0.00 | 955 | 0 | 0.00 | 1371 | 0 | 0.00 | 1517 |
| Termarina Rossa | G | | | | 20 | 0.00 | 895 | 2 | 0.00 | 1167 |
| Teroldego | R | 682 | 0.01 | 334 | 839 | 0.02 | 302 | 772 | 0.02 | 288 |
| Terrano | R | 1461 | 0.03 | 237 | 1914 | 0.04 | 190 | 209 | 0.00 | 478 |
| Terrantez | W | 27 | 0.00 | 701 | 12 | 0.00 | 969 | 11 | 0.00 | 950 |
| Terrantez do Pico | W | | | | 0 | 0.00 | 1311 | 0 | 0.00 | 1410 |
| Terras 20 | R | 13 | 0.00 | 779 | 0 | 0.00 | 1349 | 0 | 0.00 | 1464 |
| Terret | W | 2703 | 0.06 | 175 | 1390 | 0.03 | 225 | 872 | 0.02 | 274 |
| Terret Gris | W | 262 | 0.01 | 454 | 78 | 0.00 | 668 | 76 | 0.00 | 634 |
| Terret Noir | R | 370 | 0.01 | 414 | 143 | 0.00 | 566 | 139 | 0.00 | 532 |
| Therona | W | 185 | 0.00 | 488 | 99 | 0.00 | 624 | 67 | 0.00 | 651 |
| Thrapsathiri | W | | | | 31 | 0.00 | 822 | 27 | 0.00 | 807 |
| Tibouren | R | 457 | 0.01 | 392 | 443 | 0.01 | 393 | 432 | 0.01 | 378 |
| Tihanyi Kék | R | | | | | | | 0 | 0.00 | 1518 |
| Tilki Kuyrugu | W | 172 | 0.00 | 498 | 246 | 0.01 | 490 | | | |
| Timorasso | W | 19 | 0.00 | 747 | 129 | 0.00 | 585 | 123 | 0.00 | 550 |
| Timpuriu de Cluj | W | | | | 1 | 0.00 | 1253 | 1 | 0.00 | 1282 |
| Tinta Aguiar | R | | | | 75 | 0.00 | 675 | 77 | 0.00 | 632 |
| Tinta Aurelio | R | | | | 0 | 0.00 | 1386 | 0 | 0.00 | 1553 |
| Tinta Barroca | R | 6052 | 0.12 | 109 | 6172 | 0.13 | 101 | 4926 | 0.11 | 114 |
| Tinta Bragao | R | | | | 63 | 0.00 | 708 | 64 | 0.00 | 658 |
| Tinta Carvalha | R | 1920 | 0.04 | 211 | 1311 | 0.03 | 234 | 1113 | 0.02 | 246 |
| Tinta Castañal | R | | | | | | | 3 | 0.00 | 1125 |
| Tinta da Barca | R | | | | 345 | 0.01 | 431 | 352 | 0.01 | 397 |
| Tinta da Melra | R | | | | 1 | 0.00 | 1282 | 1 | 0.00 | 1347 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Tinta de Alcoa | R | | | | 24 | 0.00 | 869 | 24 | 0.00 | 829 |
| Tinta de Cidadelhe | R | | | | 1 | 0.00 | 1271 | 1 | 0.00 | 1330 |
| Tinta de Pegoes | R | | | | 195 | 0.00 | 524 | 191 | 0.00 | 493 |
| Tinta do Rodo | R | | | | 3 | 0.00 | 1123 | 3 | 0.00 | 1115 |
| Tinta Engomada | R | | | | 4 | 0.00 | 1108 | 4 | 0.00 | 1105 |
| Tinta Francisca | R | | | | 53 | 0.00 | 739 | 55 | 0.00 | 670 |
| Tinta Malandra | R | | | | 0 | 0.00 | 1384 | 0 | 0.00 | 1551 |
| Tinta Martins | R | | | | 11 | 0.00 | 985 | 10 | 0.00 | 959 |
| Tinta Mesquita | R | | | | 1 | 0.00 | 1221 | 1 | 0.00 | 1265 |
| Tinta Penajoia | R | | | | 53 | 0.00 | 740 | 53 | 0.00 | 683 |
| Tinta Pereira | R | | | | 1 | 0.00 | 1231 | 1 | 0.00 | 1286 |
| Tinta Pomar | R | | | | 30 | 0.00 | 830 | 30 | 0.00 | 784 |
| Tinta Roseira | R | | | | 4 | 0.00 | 1115 | 4 | 0.00 | 1108 |
| Tinta Valdosa | R | | | | 1 | 0.00 | 1286 | 1 | 0.00 | 1354 |
| Tinta Varejoa | R | | | | 1 | 0.00 | 1232 | 1 | 0.00 | 1281 |
| Tintem | R | | | | 9 | 0.00 | 1013 | 9 | 0.00 | 982 |
| Tintilia del Molise | R | | | | 111 | 0.00 | 601 | 66 | 0.00 | 653 |
| Tinto Cão | R | 556 | 0.01 | 370 | 369 | 0.01 | 414 | 372 | 0.01 | 391 |
| Tinto de Zafra | R | 4 | 0.00 | 853 | 2 | 0.00 | 1180 | | | |
| Tinto Jeroma | R | 1 | 0.00 | 924 | | | | | | |
| Tinto Velasco | R | 7998 | 0.16 | 87 | 7829 | 0.17 | 90 | 5369 | 0.12 | 108 |
| Torbato | W | 168 | 0.00 | 500 | 52 | 0.00 | 743 | 46 | 0.00 | 709 |
| Torrontes Mendocino | W | 780 | 0.02 | 319 | 661 | 0.01 | 334 | 653 | 0.01 | 313 |
| Torrontes Riojano | W | 8197 | 0.17 | 86 | 8937 | 0.19 | 79 | 8859 | 0.20 | 79 |
| Torrontes Sanjuanino | W | 3170 | 0.06 | 157 | 2531 | 0.05 | 167 | 3656 | 0.08 | 134 |
| Tortosi | W | 930 | 0.02 | 303 | 503 | 0.01 | 375 | 325 | 0.01 | 407 |
| Touriga Femea | R | | | | 15 | 0.00 | 939 | 15 | 0.00 | 905 |
| Touriga Franca | R | 6674 | 0.14 | 103 | 11590 | 0.25 | 63 | 14224 | 0.32 | 54 |
| Touriga Nacional | R | 4263 | 0.09 | 126 | 10446 | 0.23 | 69 | 11722 | 0.26 | 63 |
| Trajadura | W | 2416 | 0.05 | 186 | 2169 | 0.05 | 179 | 2492 | 0.06 | 164 |
| Traminette | W | 5 | 0.00 | 849 | 240 | 0.01 | 494 | 239 | 0.01 | 455 |
| Trbljan | W | | | | 231 | 0.01 | 498 | | | |
| Trebbianina | W | | | | 128 | 0.00 | 587 | 30 | 0.00 | 785 |
| Trebbiano d'Abruzzo | W | 8435 | 0.17 | 82 | 5091 | 0.11 | 110 | 2630 | 0.06 | 160 |
| Trebbiano Giallo | W | 3984 | 0.08 | 133 | 10664 | 0.23 | 67 | 2275 | 0.05 | 168 |
| Trebbiano Modenese | W | 583 | 0.01 | 361 | 363 | 0.01 | 417 | 287 | 0.01 | 432 |
| Trebbiano Romagnolo | W | 19492 | 0.40 | 45 | 15893 | 0.34 | 51 | 19059 | 0.43 | 43 |
| Trebbiano Spoletino | W | 242 | 0.00 | 468 | 200 | 0.00 | 519 | 121 | 0.00 | 552 |
| Trebbiano Toscano | W | 137201 | 2.81 | 8 | 111290 | 2.41 | 10 | 120343 | 2.68 | 11 |
| Trepat | R | 1763 | 0.04 | 216 | 1358 | 0.03 | 228 | 1199 | 0.03 | 236 |
| Tressot | R | 0 | 0.00 | 982 | 0 | 0.00 | 1312 | 0 | 0.00 | 1392 |
| Trevisana Nera | R | 33 | 0.00 | 684 | 15 | 0.00 | 930 | 11 | 0.00 | 942 |
| Tribidrag | R | 26922 | 0.55 | 38 | 32755 | 0.71 | 32 | 33649 | 0.75 | 27 |
| Trilla | W | | | | 1 | 0.00 | 1227 | 1 | 0.00 | 1275 |
| Trincadeira | R | 7265 | 0.15 | 95 | 9270 | 0.20 | 77 | 10510 | 0.23 | 68 |
| Trincadeira das Pratas | W | 216 | 0.00 | 480 | 239 | 0.01 | 496 | 124 | 0.00 | 545 |
| Trincadeiro Branco | W | | | | 59 | 0.00 | 717 | 49 | 0.00 | 704 |
| Triomphe | R | | | | 15 | 0.00 | 935 | 3 | 0.00 | 1148 |
| Triplett Blanc | W | | | | 244 | 0.01 | 491 | 412 | 0.01 | 385 |
| Triunfo | R | | | | 2 | 0.00 | 1184 | 2 | 0.00 | 1194 |
| Trnjak | R | | | | 15 | 0.00 | 932 | | | |
| Trobat | R | 83 | 0.00 | 582 | 1 | 0.00 | 1239 | 3 | 0.00 | 1131 |
| Tronto | R | | | | 2 | 0.00 | 1194 | 1 | 0.00 | 1284 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Trousseau | R | 2223 | 0.05 | 196 | 3450 | 0.07 | 141 | 1263 | 0.03 | 227 |
| Tsimlyansky Cherny | R | | | | 451 | 0.01 | 391 | 451 | 0.01 | 371 |
| Tsitska | W | 2839 | 0.06 | 167 | 3642 | 0.08 | 134 | 3642 | 0.08 | 135 |
| Tsolikouri | W | 6161 | 0.13 | 108 | 7903 | 0.17 | 88 | 7903 | 0.18 | 88 |
| Tsulukidzis Tetra | W | 152 | 0.00 | 510 | 195 | 0.00 | 523 | 195 | 0.00 | 491 |
| Tsvetochny | W | | | | 169 | 0.00 | 542 | 169 | 0.00 | 509 |
| Turán | R | | | | 177 | 0.00 | 535 | 183 | 0.00 | 498 |
| Turchetta | R | | | | 3 | 0.00 | 1134 | 2 | 0.00 | 1163 |
| Tyrian | R | | | | | | | 38 | 0.00 | 736 |
| Ucelut | W | 10 | 0.00 | 796 | 10 | 0.00 | 1000 | 10 | 0.00 | 973 |
| UD 31103 | R | | | | | | | 0 | 0.00 | 1490 |
| Unirea | W | | | | 1 | 0.00 | 1285 | 1 | 0.00 | 1345 |
| Úrréti | W | | | | 0 | 0.00 | 1357 | 0 | 0.00 | 1397 |
| Usakhelouri | R | 8 | 0.00 | 819 | 10 | 0.00 | 991 | 10 | 0.00 | 961 |
| Uva Cao | W | 33 | 0.00 | 683 | 1 | 0.00 | 1262 | 0 | 0.00 | 1385 |
| Uva del Fantini | R | | | | 0 | 0.00 | 1350 | 0 | 0.00 | 1549 |
| Uva del Tunde | R | | | | 2 | 0.00 | 1198 | 2 | 0.00 | 1228 |
| Uva Longanesi | R | | | | 512 | 0.01 | 369 | 539 | 0.01 | 343 |
| Uva Rara | R | 570 | 0.01 | 366 | 460 | 0.01 | 389 | 197 | 0.00 | 488 |
| Uva Tosca | R | 84 | 0.00 | 580 | 71 | 0.00 | 684 | 29 | 0.00 | 789 |
| Uvalino | R | | | | 1 | 0.00 | 1211 | 1 | 0.00 | 1249 |
| Valais Noir | R | 4 | 0.00 | 854 | | | | | | |
| Valbom | R | | | | 166 | 0.00 | 545 | 162 | 0.00 | 516 |
| Valdigué | R | 79 | 0.00 | 587 | 272 | 0.01 | 469 | 126 | 0.00 | 540 |
| Valenci Tinto | R | 5 | 0.00 | 850 | 27 | 0.00 | 845 | 26 | 0.00 | 810 |
| Valentino Nero | R | 56 | 0.00 | 632 | 21 | 0.00 | 892 | 20 | 0.00 | 855 |
| Valerien | W | 2 | 0.00 | 900 | 24 | 0.00 | 862 | 23 | 0.00 | 842 |
| Valiant | R | | | | 11 | 0.00 | 982 | 11 | 0.00 | 952 |
| Valveirinha | W | | | | 0 | 0.00 | 1319 | 0 | 0.00 | 1399 |
| Valvin Muscat | W | | | | 6 | 0.00 | 1060 | | | |
| Vandal-Cliche | W | | | | | | | 14 | 0.00 | 913 |
| Varouset | R | 12 | 0.00 | 788 | 5 | 0.00 | 1093 | 5 | 0.00 | 1085 |
| Vasilaki | W | 3 | 0.00 | 882 | 4 | 0.00 | 1111 | 4 | 0.00 | 1096 |
| VB 32-7 | W | | | | | | | 3 | 0.00 | 1120 |
| VB 91-26-25 | R | | | | | | | 1 | 0.00 | 1321 |
| VB 91-26-26 | R | | | | | | | 0 | 0.00 | 1396 |
| VB 91-26-27 | R | | | | | | | 0 | 0.00 | 1421 |
| VB Cal 1-14 | R | | | | | | | 0 | 0.00 | 1512 |
| VB Cal 1-29 | R | | | | | | | 0 | 0.00 | 1546 |
| VB Cal 1-33 | R | | | | | | | 0 | 0.00 | 1547 |
| VB Cal 6-04 N5 | R | | | | | | | 0 | 0.00 | 1380 |
| VB Jura 25 | R | | | | | | | 0 | 0.00 | 1515 |
| Vega | W | 27 | 0.00 | 699 | 35 | 0.00 | 801 | 27 | 0.00 | 806 |
| Ventura | W | 39 | 0.00 | 669 | 24 | 0.00 | 864 | 10 | 0.00 | 963 |
| Vénus | R | | | | 1 | 0.00 | 1223 | 0 | 0.00 | 1425 |
| Verdea | W | 107 | 0.00 | 550 | 83 | 0.00 | 654 | 39 | 0.00 | 732 |
| Verdeca | W | 2208 | 0.05 | 198 | 796 | 0.02 | 306 | 913 | 0.02 | 265 |
| Verdejo | W | 4453 | 0.09 | 121 | 16578 | 0.36 | 49 | 17931 | 0.40 | 45 |
| Verdelet | W | | | | 1 | 0.00 | 1280 | 40 | 0.00 | 726 |
| Verdelho | W | 1643 | 0.03 | 224 | 2009 | 0.04 | 185 | 1516 | 0.03 | 211 |
| Verdelho l'Anjou | W | | | | 0 | 0.00 | 1345 | 0 | 0.00 | 1465 |
| Verdelho Tinto | R | 1 | 0.00 | 957 | 28 | 0.00 | 839 | 29 | 0.00 | 792 |
| Verdello | W | 662 | 0.01 | 335 | 287 | 0.01 | 459 | 179 | 0.00 | 501 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| <i>Prime variety</i> | <i>Col</i> | 2000 | | | 2010 | | | 2016 | | |
|----------------------------|------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|-------------------------|-----------------------|--------------------|
| | | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> | <i>Global area (ha)</i> | <i>Global share %</i> | <i>Global rank</i> |
| Verdesse | W | 8 | 0.00 | 818 | 10 | 0.00 | 995 | 3 | 0.00 | 1136 |
| Verdial | W | | | | 1 | 0.00 | 1291 | 0 | 0.00 | 1427 |
| Verdial Tinto | R | | | | 3 | 0.00 | 1153 | 3 | 0.00 | 1159 |
| Verdicchio Bianco | W | 5043 | 0.10 | 119 | 3532 | 0.08 | 138 | 4682 | 0.10 | 121 |
| Verdil | W | 131 | 0.00 | 524 | 57 | 0.00 | 721 | 50 | 0.00 | 696 |
| Verdiso | W | 71 | 0.00 | 603 | 68 | 0.00 | 694 | 52 | 0.00 | 687 |
| Verdoncho | W | 3092 | 0.06 | 162 | 2124 | 0.05 | 181 | | | |
| Verduschia | W | 15 | 0.00 | 770 | 11 | 0.00 | 975 | 9 | 0.00 | 986 |
| Verduzzo Friulano | W | 1598 | 0.03 | 229 | 812 | 0.02 | 304 | 690 | 0.02 | 303 |
| Verduzzo Trevigiano | W | 1657 | 0.03 | 223 | 708 | 0.02 | 322 | 531 | 0.01 | 347 |
| Vermentino | W | 5838 | 0.12 | 113 | 8874 | 0.19 | 80 | 11483 | 0.26 | 64 |
| Vermentino Nero | R | 143 | 0.00 | 519 | 210 | 0.00 | 512 | 124 | 0.00 | 544 |
| Vernaccia di Oristano | W | 565 | 0.01 | 369 | 272 | 0.01 | 470 | 246 | 0.01 | 452 |
| Vernaccia di San Gimignano | W | 854 | 0.02 | 312 | 522 | 0.01 | 363 | 884 | 0.02 | 273 |
| Vertes Csillaga | W | | | | 21 | 0.00 | 886 | 11 | 0.00 | 941 |
| Vertzami | R | 491 | 0.01 | 385 | 335 | 0.01 | 435 | 60 | 0.00 | 663 |
| Veruccese | R | | | | 0 | 0.00 | 1309 | 0 | 0.00 | 1436 |
| Vespaiola | W | 105 | 0.00 | 554 | 94 | 0.00 | 630 | 90 | 0.00 | 598 |
| Vespolina | R | 103 | 0.00 | 557 | 134 | 0.00 | 579 | 88 | 0.00 | 605 |
| Victoria | W | 145 | 0.00 | 517 | 52 | 0.00 | 741 | 620 | 0.01 | 324 |
| Vidadillo | R | | | | | | | 38 | 0.00 | 737 |
| Vidal | W | 611 | 0.01 | 353 | 1644 | 0.04 | 203 | 1936 | 0.04 | 181 |
| Vidal Noir | R | 0 | 0.00 | 970 | | | | | | |
| Vidvizhenets | W | | | | 271 | 0.01 | 471 | 271 | 0.01 | 439 |
| Vien de Nus | R | 25 | 0.00 | 708 | 13 | 0.00 | 961 | 9 | 0.00 | 983 |
| Vignoles | W | 68 | 0.00 | 612 | 254 | 0.01 | 484 | 241 | 0.01 | 454 |
| Vijariego | W | 510 | 0.01 | 382 | 285 | 0.01 | 461 | 369 | 0.01 | 392 |
| Viktor | W | | | | 0 | 0.00 | 1339 | | | |
| Viktória Gyöngye | W | | | | 190 | 0.00 | 527 | 198 | 0.00 | 485 |
| Vilana | W | 506 | 0.01 | 383 | 579 | 0.01 | 352 | 650 | 0.01 | 314 |
| Vilana (R) | W | 60 | 0.00 | 626 | | | | | | |
| Villard Blanc | W | 746 | 0.02 | 326 | 654 | 0.01 | 335 | 743 | 0.02 | 291 |
| Villard Noir | R | 601 | 0.01 | 356 | 1273 | 0.03 | 236 | 777 | 0.02 | 287 |
| Vincent | R | | | | 11 | 0.00 | 976 | 8 | 0.00 | 998 |
| Vineland 53035 | W | | | | | | | 4 | 0.00 | 1101 |
| Vineta | W | 0 | 0.00 | 971 | | | | | | |
| Vinhao | R | 5937 | 0.12 | 112 | 3160 | 0.07 | 144 | 4468 | 0.10 | 124 |
| Viognier | W | 3160 | 0.06 | 158 | 11785 | 0.26 | 62 | 16063 | 0.36 | 49 |
| Violeta | R | | | | 98 | 0.00 | 625 | 636 | 0.01 | 317 |
| Viorika | W | 40 | 0.00 | 664 | 347 | 0.01 | 428 | 558 | 0.01 | 341 |
| Viosinho | W | 17 | 0.00 | 753 | 225 | 0.00 | 504 | 916 | 0.02 | 264 |
| Vital | W | 2246 | 0.05 | 195 | 1182 | 0.03 | 250 | 659 | 0.01 | 311 |
| Vitovska | W | 42 | 0.00 | 658 | 50 | 0.00 | 751 | 51 | 0.00 | 691 |
| Vitovska Grganja | W | | | | | | | 33 | 0.00 | 763 |
| Voskeat | W | 809 | 0.02 | 317 | 809 | 0.02 | 305 | | | |
| Vostorg | W | | | | | | | 17 | 0.00 | 881 |
| Vranac | R | | | | 149 | 0.00 | 559 | 9503 | 0.21 | 77 |
| Vugava | W | | | | 36 | 0.00 | 798 | | | |
| Vuillermin | R | 0 | 0.00 | 997 | 4 | 0.00 | 1101 | 3 | 0.00 | 1141 |
| Vulcanus | W | | | | 5 | 0.00 | 1094 | 5 | 0.00 | 1059 |
| Weldra | W | 54 | 0.00 | 636 | 14 | 0.00 | 951 | 2 | 0.00 | 1190 |
| Würzer | W | 108 | 0.00 | 548 | 70 | 0.00 | 687 | 54 | 0.00 | 681 |

Table 5 (cont.): Global winegrape area, share of global area, and global ranks of each prime variety (alphabetic), 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | |
|--------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank |
| Xara | R | | | | 0 | 0.00 | 1375 | 0 | 0.00 | 1524 |
| Xarello | W | 10299 | 0.21 | 77 | 8394 | 0.18 | 83 | 8534 | 0.19 | 83 |
| Xinomavro | R | 1816 | 0.04 | 213 | 1971 | 0.04 | 186 | 2135 | 0.05 | 175 |
| Xinomavro (W) | R | 3 | 0.00 | 877 | | | | | | |
| Xynisteri | W | 2742 | 0.06 | 174 | 2092 | 0.05 | 183 | 1946 | 0.04 | 180 |
| Yalovenski Ustoichiviyi | W | | | | | | | 129 | 0.00 | 538 |
| Yama Sauvignon | R | | | | | | | 24 | 0.00 | 834 |
| Yamabudo | R | | | | | | | 35 | 0.00 | 750 |
| Yamasachi | R | | | | | | | 20 | 0.00 | 858 |
| Yan 73 | R | | | | | | | 4800 | 0.11 | 117 |
| Yaqui | R | 22 | 0.00 | 724 | 2 | 0.00 | 1179 | 1 | 0.00 | 1289 |
| Yubilei Zhuravlya | R | | | | | | | 1 | 0.00 | 1262 |
| Zalagyöngye | W | 4330 | 0.09 | 125 | 1948 | 0.04 | 188 | 1259 | 0.03 | 228 |
| Zalema | W | 5969 | 0.12 | 111 | 4097 | 0.09 | 126 | 4015 | 0.09 | 131 |
| Žametovka | R | | | | 914 | 0.02 | 284 | 822 | 0.02 | 278 |
| Zefir | W | | | | 49 | 0.00 | 755 | 15 | 0.00 | 907 |
| Zelen | W | | | | | | | 75 | 0.00 | 636 |
| Zengő | W | | | | 264 | 0.01 | 476 | 226 | 0.01 | 466 |
| Zenit | W | 405 | 0.01 | 405 | 580 | 0.01 | 351 | 660 | 0.01 | 310 |
| Zéta | W | | | | 118 | 0.00 | 590 | 118 | 0.00 | 560 |
| Zeusz | W | | | | 28 | 0.00 | 843 | 27 | 0.00 | 801 |
| Zghihară de Huși | W | | | | 87 | 0.00 | 643 | 54 | 0.00 | 680 |
| Zierfandler | G | 98 | 0.00 | 562 | 117 | 0.00 | 592 | 105 | 0.00 | 577 |
| Žilavka | W | | | | | | | 185 | 0.00 | 494 |
| Žlahtina | W | | | | 135 | 0.00 | 578 | | | |
| Zlatarica Vrgorska | W | | | | 19 | 0.00 | 901 | | | |
| Župljanka | W | | | | 4 | 0.00 | 1103 | 505 | 0.01 | 353 |
| Zweigelt | R | 7267 | 0.15 | 94 | 10029 | 0.22 | 71 | 9068 | 0.20 | 78 |
| other grey varieties | G | | | | | | | 8639 | 0.19 | |
| other red varieties | R | 195563 | 4.00 | | 98852 | 2.14 | | 188270 | 4.20 | |
| other white varieties | W | 333660 | 6.83 | | 127923 | 2.77 | | 149126 | 3.33 | |
| TOTAL, grey varieties* | | 66677 | 1.36 | | 97702 | 2.12 | | 109891 | 2.45 | |
| TOTAL, red varieties* | | 2413939 | 49.39 | | 2585934 | 56.02 | | 2527059 | 56.37 | |
| TOTAL, white varieties* | | 2407014 | 49.25 | | 1932125 | 41.86 | | 1846178 | 41.18 | |
| TOTAL, all varieties* | | 4887629 | 100.00 | | 4615761 | 100.00 | | 4483128 | 100.00 | |

* Number of primes in Column B

Table 6: Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2000 | | | | 2016-2010 | | | | 2016-2016-2000 | | | |
|------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|------|-------------|------------|------|-------------|------------|-----------|-------------|------------|------|----------------|------------|------|-------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | rank | Change (ha) | Change (%) | rank | Change (ha) | Change (%) | rank | Change (ha) | Change (%) | rank | Change (ha) | Change (%) | rank | Change (ha) |
| Cabernet Sauvignon | R | 223074 | 4.56 | 3 | 290083 | 6.28 | 1 | 310671 | 6.93 | 1 | 67009 | 20588 | 87597 | 30 | 7 | 39 | | | | | | | | | | | | | |
| Merlot | R | 213368 | 4.37 | 5 | 267888 | 5.80 | 2 | 266440 | 5.94 | 2 | 54520 | -1448 | 53072 | 26 | -1 | 25 | | | | | | | | | | | | | |
| Tempranillo | R | 93370 | 1.91 | 12 | 232988 | 5.05 | 4 | 219379 | 4.89 | 3 | 139618 | -13609 | 126009 | 150 | -6 | 135 | | | | | | | | | | | | | |
| Airén | W | 387978 | 7.94 | 1 | 252364 | 5.47 | 3 | 203801 | 4.55 | 4 | -135614 | -48563 | -184177 | -35 | -19 | -47 | | | | | | | | | | | | | |
| Chardonnay | W | 145543 | 2.98 | 7 | 199743 | 4.33 | 5 | 201649 | 4.50 | 5 | 54201 | 1905 | 56106 | 37 | 1 | 39 | | | | | | | | | | | | | |
| Syrah | R | 102490 | 2.10 | 10 | 185117 | 4.01 | 6 | 181185 | 4.04 | 7 | 82627 | -3932 | 78695 | 81 | -2 | 77 | | | | | | | | | | | | | |
| Garnacha Tinta | R | 216349 | 4.43 | 4 | 181553 | 3.93 | 7 | 150096 | 3.35 | 8 | -34796 | -31457 | -66253 | -16 | -17 | -31 | | | | | | | | | | | | | |
| Sauvignon Blanc | W | 65190 | 1.33 | 18 | 111552 | 2.42 | 9 | 124700 | 2.78 | 10 | 46362 | 13148 | 59510 | 71 | 12 | 91 | | | | | | | | | | | | | |
| Trebbiano Toscano | W | 137201 | 2.81 | 8 | 111290 | 2.41 | 10 | 120343 | 2.68 | 11 | -25911 | 9053 | -16858 | -19 | 8 | -12 | | | | | | | | | | | | | |
| Pinot Noir | R | 68810 | 1.41 | 16 | 98623 | 2.14 | 12 | 105480 | 2.35 | 12 | 29812 | 6857 | 36670 | 43 | 7 | 53 | | | | | | | | | | | | | |
| Sangiovese | R | 68877 | 1.41 | 15 | 78030 | 1.69 | 14 | 73464 | 1.64 | 13 | 9153 | -4566 | 4587 | 13 | -6 | 7 | | | | | | | | | | | | | |
| Riesling | W | 43316 | 0.89 | 25 | 50014 | 1.08 | 20 | 59805 | 1.33 | 14 | 6698 | 9791 | 16489 | 15 | 20 | 38 | | | | | | | | | | | | | |
| Bobal | R | 100128 | 2.05 | 11 | 80120 | 1.74 | 13 | 59189 | 1.32 | 15 | -20008 | -20931 | -40940 | -20 | -26 | -41 | | | | | | | | | | | | | |
| Cabernet Franc | R | 51974 | 1.06 | 20 | 61295 | 1.33 | 17 | 56052 | 1.25 | 16 | 9320 | -5243 | 4078 | 18 | -9 | 8 | | | | | | | | | | | | | |
| Côt | R | 26285 | 0.54 | 39 | 38158 | 0.83 | 25 | 52233 | 1.17 | 17 | 11873 | 14075 | 25948 | 45 | 37 | 99 | | | | | | | | | | | | | |
| Monastrell | R | 76304 | 1.56 | 14 | 69742 | 1.51 | 16 | 51930 | 1.16 | 18 | -6563 | -17812 | -24374 | -9 | -26 | -32 | | | | | | | | | | | | | |
| Rkatsiteli | W | 67354 | 1.38 | 17 | 58641 | 1.27 | 19 | 51374 | 1.15 | 19 | -8713 | -7267 | -15980 | -13 | -12 | -24 | | | | | | | | | | | | | |
| Pinot Gris | G | 18893 | 0.39 | 46 | 43773 | 0.95 | 21 | 48570 | 1.08 | 20 | 24880 | 4797 | 29677 | 132 | 11 | 157 | | | | | | | | | | | | | |
| Mazuelo | R | 127692 | 2.61 | 9 | 75716 | 1.64 | 15 | 47312 | 1.06 | 21 | -51976 | -28404 | -80380 | -41 | -38 | -63 | | | | | | | | | | | | | |
| Macabeo | W | 48128 | 0.98 | 23 | 40864 | 0.89 | 22 | 38625 | 0.86 | 22 | -7264 | -2240 | -9504 | -15 | -5 | -20 | | | | | | | | | | | | | |
| Cayetana Blanca | W | 55776 | 1.14 | 19 | 39781 | 0.86 | 23 | 36401 | 0.81 | 23 | -15994 | -3380 | -19374 | -29 | -8 | -35 | | | | | | | | | | | | | |
| Alicante Henri Bouschet | R | 37157 | 0.76 | 28 | 38462 | 0.83 | 24 | 36031 | 0.80 | 24 | 1306 | -2431 | -1125 | 4 | -6 | -3 | | | | | | | | | | | | | |
| Muscate of Alexandria | W | 29590 | 0.61 | 35 | 27648 | 0.60 | 37 | 34805 | 0.78 | 25 | -1942 | 7157 | 5215 | -7 | 26 | 18 | | | | | | | | | | | | | |
| Muscat Blanc à Petits Grains | W | 29979 | 0.61 | 34 | 31259 | 0.68 | 35 | 33739 | 0.75 | 26 | 1281 | 2480 | 3761 | 4 | 8 | 13 | | | | | | | | | | | | | |
| Tribidrag | R | 26922 | 0.55 | 38 | 32755 | 0.71 | 32 | 33649 | 0.75 | 27 | 5833 | 895 | 6728 | 22 | 3 | 25 | | | | | | | | | | | | | |
| Montepulciano | R | 28728 | 0.59 | 36 | 34956 | 0.76 | 28 | 32935 | 0.73 | 28 | 6228 | -2021 | 4207 | 22 | -6 | 15 | | | | | | | | | | | | | |
| Chenin Blanc | W | 45761 | 0.94 | 24 | 35703 | 0.77 | 27 | 32221 | 0.72 | 29 | -10058 | -3482 | -13540 | -22 | -10 | -30 | | | | | | | | | | | | | |
| Colombard | W | 38632 | 0.79 | 26 | 32944 | 0.71 | 31 | 29996 | 0.67 | 30 | -5687 | -2948 | -8636 | -15 | -9 | -22 | | | | | | | | | | | | | |
| Cereza | G | 31113 | 0.64 | 32 | 29934 | 0.65 | 36 | 28887 | 0.64 | 31 | -1179 | -1048 | -2227 | -4 | -3 | -7 | | | | | | | | | | | | | |
| Catarratto Bianco | W | 50711 | 1.04 | 21 | 34863 | 0.76 | 29 | 28613 | 0.64 | 32 | -15848 | -6249 | -22098 | -31 | -18 | -44 | | | | | | | | | | | | | |
| Aligoté | W | 35668 | 0.73 | 29 | 36120 | 0.78 | 26 | 26929 | 0.60 | 33 | 452 | -9191 | -8739 | 1 | -25 | -24 | | | | | | | | | | | | | |
| Gamay Noir | R | 37798 | 0.77 | 27 | 31927 | 0.69 | 34 | 26221 | 0.58 | 34 | -5871 | -5706 | -11577 | -16 | -18 | -31 | | | | | | | | | | | | | |
| Graševina | W | 92306 | 1.89 | 13 | 61200 | 1.33 | 18 | 24384 | 0.54 | 35 | -31106 | -36816 | -67922 | -34 | -60 | -74 | | | | | | | | | | | | | |
| Palomino Fino | W | 30513 | 0.62 | 33 | 22693 | 0.49 | 40 | 23190 | 0.52 | 36 | -7820 | 497 | -7323 | -26 | 2 | -24 | | | | | | | | | | | | | |
| Cinsaut | R | 48428 | 0.99 | 22 | 34751 | 0.75 | 30 | 22926 | 0.51 | 37 | -13677 | -11825 | -25502 | -28 | -34 | -53 | | | | | | | | | | | | | |
| Carmenère | R | 5711 | 0.12 | 114 | 11366 | 0.25 | 65 | 22486 | 0.50 | 38 | 5655 | 11120 | 16775 | 99 | 98 | 294 | | | | | | | | | | | | | |
| Prosecco | W | 7507 | 0.15 | 90 | 18437 | 0.40 | 45 | 20109 | 0.45 | 39 | 10930 | 1672 | 12601 | 146 | 9 | 168 | | | | | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | |
|---------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Douce Noire | R | 18323 | 0.37 | 47 | 19630 | 0.43 | 43 | 19733 | 0.44 | 40 | 1307 | 102 | 1409 | 7 | 1 | 1409 | 7 | 1 | 1409 | 7 | | |
| Müller-Thurgau | W | 33587 | 0.69 | 30 | 22917 | 0.50 | 39 | 19501 | 0.43 | 41 | -10670 | -3415 | -14085 | -32 | -15 | -14085 | -32 | -15 | -14085 | -32 | | |
| Grüner Veltliner | W | 23604 | 0.48 | 43 | 18834 | 0.41 | 44 | 19118 | 0.43 | 42 | -4770 | 284 | -4486 | -20 | 2 | -4486 | -20 | 2 | -4486 | -20 | | |
| Trebbiano Romagnolo | W | 19492 | 0.40 | 45 | 15893 | 0.34 | 51 | 19059 | 0.43 | 43 | -3598 | 3166 | -432 | -18 | 20 | -432 | -18 | 20 | -432 | -18 | | |
| Sémillon | W | 26239 | 0.54 | 40 | 22157 | 0.48 | 41 | 18693 | 0.42 | 44 | -4081 | -3464 | -7546 | -16 | -16 | -7546 | -16 | -16 | -7546 | -16 | | |
| Verdejo | W | 4453 | 0.09 | 121 | 16578 | 0.36 | 49 | 17931 | 0.40 | 45 | 12126 | 1353 | 13479 | 272 | 8 | 13479 | 272 | 8 | 13479 | 272 | | |
| Barbera | R | 33041 | 0.68 | 31 | 24366 | 0.53 | 38 | 17824 | 0.40 | 46 | -8676 | -6542 | -15217 | -26 | -27 | -15217 | -26 | -27 | -15217 | -26 | | |
| Isabella | R | 27450 | 0.56 | 37 | 32494 | 0.70 | 33 | 17813 | 0.40 | 47 | 5044 | -14681 | -9637 | 18 | -45 | -9637 | 18 | -45 | -9637 | 18 | | |
| Blaufränkisch | R | 13997 | 0.29 | 59 | 17890 | 0.39 | 46 | 17180 | 0.38 | 48 | 3893 | -710 | 3184 | 28 | -4 | 3184 | 28 | -4 | 3184 | 28 | | |
| Vioignier | W | 3160 | 0.06 | 158 | 11785 | 0.26 | 62 | 16063 | 0.36 | 49 | 8625 | 4278 | 12903 | 273 | 36 | 12903 | 273 | 36 | 12903 | 273 | | |
| Criolla Grande | R | 24264 | 0.50 | 41 | 20745 | 0.45 | 42 | 15596 | 0.35 | 50 | -3519 | -5149 | -8668 | -15 | -25 | -8668 | -15 | -25 | -8668 | -15 | | |
| Pedro Giménez | W | 14862 | 0.30 | 56 | 13502 | 0.29 | 57 | 15576 | 0.35 | 51 | -1360 | 2074 | 714 | -9 | 15 | 714 | -9 | 15 | 714 | -9 | | |
| Pinot Meunier | R | 13131 | 0.27 | 63 | 13566 | 0.29 | 56 | 14695 | 0.33 | 52 | 435 | 1129 | 1564 | 3 | 8 | 1564 | 3 | 8 | 1564 | 3 | | |
| Nero d'Avola | R | 11323 | 0.23 | 69 | 16649 | 0.36 | 48 | 14281 | 0.32 | 53 | 5326 | -2368 | 2958 | 47 | -14 | 2958 | 47 | -14 | 2958 | 47 | | |
| Touriga Franca | R | 6674 | 0.14 | 103 | 11590 | 0.25 | 63 | 14224 | 0.32 | 54 | 4916 | 2634 | 7550 | 74 | 23 | 7550 | 74 | 23 | 7550 | 74 | | |
| Pinot Blanc | W | 16983 | 0.35 | 49 | 14812 | 0.32 | 54 | 13779 | 0.31 | 55 | -2171 | -1033 | -3204 | -13 | -7 | -3204 | -13 | -7 | -3204 | -13 | | |
| Fetească Albă | W | 23828 | 0.49 | 42 | 17469 | 0.38 | 47 | 13382 | 0.30 | 56 | -6359 | -4087 | -10446 | -27 | -23 | -10446 | -27 | -23 | -10446 | -27 | | |
| Fetească Regală | W | 2578 | 0.05 | 180 | 13136 | 0.28 | 58 | 12991 | 0.29 | 57 | 10558 | -145 | 10413 | 410 | -1 | 10413 | 410 | -1 | 10413 | 410 | | |
| Gewürztraminer | W | 10670 | 0.22 | 75 | 14355 | 0.31 | 55 | 12823 | 0.29 | 58 | 3685 | -1532 | 2152 | 35 | -11 | 2152 | 35 | -11 | 2152 | 35 | | |
| Castelão | R | 14424 | 0.30 | 58 | 11088 | 0.24 | 66 | 12580 | 0.28 | 59 | -3336 | 1492 | -1844 | -23 | 13 | -1844 | -23 | 13 | -1844 | -23 | | |
| Muscat Ottonel | W | 12259 | 0.25 | 66 | 10340 | 0.22 | 70 | 12464 | 0.28 | 60 | -1919 | 2124 | 205 | -16 | 21 | 205 | -16 | 21 | 205 | -16 | | |
| Moldova | R | | | | | | | 12375 | 0.28 | 61 | | | | | | | | | | | | |
| Fernão Pires | W | 14545 | 0.30 | 57 | 9609 | 0.21 | 75 | 12211 | 0.27 | 62 | -4936 | 2602 | -2334 | -34 | 27 | -2334 | -34 | 27 | -2334 | -34 | | |
| Touriga Nacional | R | 4263 | 0.09 | 126 | 10446 | 0.23 | 69 | 11722 | 0.26 | 63 | 6183 | 1276 | 7459 | 145 | 12 | 7459 | 145 | 12 | 7459 | 145 | | |
| Vermantino | W | 5838 | 0.12 | 113 | 8874 | 0.19 | 80 | 11483 | 0.26 | 64 | 3036 | 2609 | 5645 | 52 | 29 | 5645 | 52 | 29 | 5645 | 52 | | |
| Negroamaro | R | 16619 | 0.34 | 50 | 11492 | 0.25 | 64 | 11449 | 0.26 | 65 | -5127 | -43 | -5170 | -31 | 0 | -5170 | -31 | 0 | -5170 | -31 | | |
| Mencia | R | 13138 | 0.27 | 62 | 10658 | 0.23 | 68 | 11052 | 0.25 | 66 | -2479 | 394 | -2085 | -19 | 4 | -2085 | -19 | 4 | -2085 | -19 | | |
| Concord | R | 11816 | 0.24 | 68 | 12238 | 0.27 | 61 | 10544 | 0.24 | 67 | 422 | -1694 | -1273 | 4 | -14 | -1273 | 4 | -14 | -1273 | 4 | | |
| Trincadeira | R | 7265 | 0.15 | 95 | 9270 | 0.20 | 77 | 10510 | 0.23 | 68 | 2005 | 1240 | 3245 | 28 | 13 | 3245 | 28 | 13 | 3245 | 28 | | |
| Savatiano | W | 12747 | 0.26 | 65 | 9920 | 0.21 | 73 | 10268 | 0.23 | 69 | -2827 | 348 | -2479 | -22 | 4 | -2479 | -22 | 4 | -2479 | -22 | | |
| Listán Prieto | R | 16589 | 0.34 | 51 | 4985 | 0.11 | 112 | 10267 | 0.23 | 70 | -11604 | 5282 | -6322 | -70 | 106 | -6322 | -70 | 106 | -6322 | -70 | | |
| Pamid | R | 22718 | 0.46 | 44 | 9827 | 0.21 | 74 | 9961 | 0.22 | 71 | -12891 | 135 | -12757 | -57 | 1 | -12757 | -57 | 1 | -12757 | -57 | | |
| Bianca | W | 2180 | 0.04 | 201 | 6462 | 0.14 | 97 | 9766 | 0.22 | 72 | 4282 | 3304 | 7586 | 196 | 51 | 7586 | 196 | 51 | 7586 | 196 | | |
| Aglianico | R | 9346 | 0.19 | 78 | 9995 | 0.22 | 72 | 9734 | 0.22 | 73 | 649 | -260 | 388 | 7 | -3 | 388 | 7 | -3 | 388 | 7 | | |
| Dimyat | W | 7740 | 0.16 | 88 | 2401 | 0.05 | 169 | 9696 | 0.22 | 74 | -5339 | 7295 | 1956 | -69 | 304 | 1956 | -69 | 304 | 1956 | -69 | | |
| Malvasia Bianca di Candia | W | 12889 | 0.26 | 64 | 9351 | 0.20 | 76 | 9685 | 0.22 | 75 | -3538 | 334 | -3204 | -27 | 4 | -3204 | -27 | 4 | -3204 | -27 | | |
| Melon | W | 13253 | 0.27 | 61 | 12306 | 0.27 | 60 | 9551 | 0.21 | 76 | -948 | -2755 | -3703 | -7 | -22 | -3703 | -7 | -22 | -3703 | -7 | | |
| Vranac | R | | | | 149 | 0.00 | 559 | 9503 | 0.21 | 77 | | 9354 | | | 6297 | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|----------------------|-----|------------------|----------------|-------------|-------------|------------------|----------------|-------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-------------|------------|-------------|-------------|-------------|------------|-------------|------------|--|--|
| | | Global area (ha) | Global share % | Global rank | Global rank | Global area (ha) | Global share % | Global rank | Global rank | Global area (ha) | Global share % | Global rank | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Yan 73 | R | | | | | | | | | | | | | | | | | | | | | | | | |
| Inzolia | W | 9259 | 0.19 | 79 | 6133 | 0.13 | 103 | 4740 | 0.11 | 117 | -3127 | -1392 | -4519 | -34 | -23 | -49 | | | | | | | | | |
| Loureiro | W | 4392 | 0.09 | 123 | 4054 | 0.09 | 128 | 4696 | 0.10 | 119 | -339 | 643 | 304 | -8 | 16 | 7 | | | | | | | | | |
| Marufo | R | 6339 | 0.13 | 107 | 6579 | 0.14 | 95 | 4683 | 0.10 | 120 | 240 | -1895 | -1656 | 4 | -29 | -26 | | | | | | | | | |
| Verdicchio Bianco | W | 5043 | 0.10 | 119 | 3532 | 0.08 | 138 | 4682 | 0.10 | 121 | -1511 | 1150 | -361 | -30 | 33 | -7 | | | | | | | | | |
| Gaglioppo | R | 3592 | 0.07 | 143 | 4214 | 0.09 | 123 | 4626 | 0.10 | 122 | 622 | 412 | 1034 | 17 | 10 | 29 | | | | | | | | | |
| Dolcetto | R | 7197 | 0.15 | 96 | 6333 | 0.14 | 99 | 4545 | 0.10 | 123 | -864 | -1788 | -2652 | -12 | -28 | -37 | | | | | | | | | |
| Vinhao | R | 5937 | 0.12 | 112 | 3160 | 0.07 | 144 | 4468 | 0.10 | 124 | -2777 | 1308 | -1469 | -47 | 41 | -25 | | | | | | | | | |
| Furmint | W | 3481 | 0.07 | 145 | 5276 | 0.11 | 109 | 4435 | 0.10 | 125 | 1794 | -841 | 953 | 52 | -16 | 27 | | | | | | | | | |
| Alarije | W | 1686 | 0.03 | 220 | 1726 | 0.04 | 199 | 4407 | 0.10 | 126 | 40 | 2681 | 2721 | 2 | 155 | 161 | | | | | | | | | |
| Misket Cherven | G | | | | 4159 | 0.09 | 124 | 4349 | 0.10 | 127 | 190 | | | 5 | | | | | | | | | | | |
| Cserszegi Fűszeres | G | 2185 | 0.04 | 200 | 3609 | 0.08 | 135 | 4299 | 0.10 | 128 | 1423 | 691 | 2114 | 65 | 19 | 97 | | | | | | | | | |
| Prieto Picudo | R | 3256 | 0.07 | 152 | 4587 | 0.10 | 118 | 4293 | 0.10 | 129 | 1331 | -294 | 1037 | 41 | -6 | 32 | | | | | | | | | |
| Aspiran Bouschet | R | 433 | 0.01 | 398 | 2245 | 0.05 | 176 | 4088 | 0.09 | 130 | 1812 | 1843 | 3655 | 419 | 82 | 845 | | | | | | | | | |
| Zalema | W | 5969 | 0.12 | 111 | 4097 | 0.09 | 126 | 4015 | 0.09 | 131 | -1872 | -82 | -1954 | -31 | -2 | -33 | | | | | | | | | |
| Marselan | R | 176 | 0.00 | 494 | 2731 | 0.06 | 160 | 3941 | 0.09 | 132 | 2555 | 1210 | 3765 | 1455 | 44 | 2143 | | | | | | | | | |
| Sauvignonasse | W | 5452 | 0.11 | 116 | 4563 | 0.10 | 119 | 3861 | 0.09 | 133 | -889 | -702 | -1591 | -16 | -15 | -29 | | | | | | | | | |
| Torrontés Sanjuanino | W | 3170 | 0.06 | 157 | 2531 | 0.05 | 167 | 3656 | 0.08 | 134 | -639 | 1125 | 487 | -20 | 44 | 15 | | | | | | | | | |
| Tsitska | W | 2839 | 0.06 | 167 | 3642 | 0.08 | 134 | 3642 | 0.08 | 135 | 803 | 0 | 803 | 28 | 0 | 28 | | | | | | | | | |
| Falaghina Fiegrea | W | | | | 3634 | 0.08 | 136 | | | | | | | | | | | | | | | | | | |
| Pardillo | W | 7272 | 0.15 | 93 | 4364 | 0.09 | 122 | 3283 | 0.07 | 137 | -2908 | -1081 | -3989 | -40 | -25 | -55 | | | | | | | | | |
| Malvasia Fina | W | 7102 | 0.15 | 98 | 3501 | 0.08 | 140 | 3282 | 0.07 | 138 | -3601 | -219 | -3820 | -51 | -6 | -54 | | | | | | | | | |
| Agiorgitiko | R | 2320 | 0.05 | 190 | 2905 | 0.06 | 153 | 3272 | 0.07 | 139 | 586 | 367 | 953 | 25 | 13 | 41 | | | | | | | | | |
| Sankt Laurent | R | 2555 | 0.05 | 181 | 3664 | 0.08 | 133 | 3272 | 0.07 | 140 | 1110 | -392 | 717 | 43 | -11 | 28 | | | | | | | | | |
| Niagara | W | 15343 | 0.31 | 54 | 4670 | 0.10 | 116 | 3264 | 0.07 | 141 | -10673 | -1405 | -12078 | -70 | -30 | -79 | | | | | | | | | |
| Fetească Neagră | R | 1214 | 0.02 | 266 | 1719 | 0.04 | 200 | 3248 | 0.07 | 142 | 505 | 1529 | 2034 | 42 | 89 | 168 | | | | | | | | | |
| Mavro | R | 10969 | 0.22 | 72 | 3575 | 0.08 | 136 | 3187 | 0.07 | 143 | -7394 | -388 | -7782 | -67 | -11 | -71 | | | | | | | | | |
| Gros Manseng | W | 2160 | 0.04 | 202 | 2960 | 0.06 | 151 | 3069 | 0.07 | 144 | 800 | 109 | 909 | 37 | 4 | 42 | | | | | | | | | |
| Negramoll | R | 3557 | 0.07 | 144 | 3195 | 0.07 | 143 | 3013 | 0.07 | 145 | -362 | -182 | -544 | -10 | -6 | -15 | | | | | | | | | |
| Graciano | R | 1960 | 0.04 | 210 | 3123 | 0.07 | 145 | 2910 | 0.06 | 146 | 1163 | -213 | 950 | 59 | -7 | 48 | | | | | | | | | |
| Alvarelhão | R | 5272 | 0.11 | 117 | 5701 | 0.12 | 107 | 2910 | 0.06 | 147 | 429 | -2791 | -2362 | 8 | -49 | -45 | | | | | | | | | |
| Kerner | W | 7129 | 0.15 | 97 | 4093 | 0.09 | 127 | 2891 | 0.06 | 148 | -3036 | -1202 | -4238 | -43 | -29 | -59 | | | | | | | | | |
| Auxerrois | W | 2302 | 0.05 | 191 | 2785 | 0.06 | 156 | 2853 | 0.06 | 149 | 483 | 68 | 551 | 21 | 2 | 24 | | | | | | | | | |
| Listan Negro | R | 3291 | 0.07 | 151 | 2666 | 0.06 | 162 | 2847 | 0.06 | 150 | -625 | 181 | -444 | -19 | 7 | -13 | | | | | | | | | |
| Malvazija Istarska | W | 7559 | 0.15 | 89 | 2740 | 0.06 | 158 | 2788 | 0.06 | 151 | -4818 | 48 | -4770 | -64 | 2 | -63 | | | | | | | | | |
| Kyoho (4N) | R | 4003 | 0.08 | 132 | 4003 | 0.09 | 129 | 2762 | 0.06 | 152 | 0 | -1241 | -1241 | 0 | -31 | -31 | | | | | | | | | |
| Pervenets Magaracha | W | 2837 | 0.06 | 168 | 2881 | 0.06 | 155 | 2755 | 0.06 | 153 | 44 | -125 | -81 | 2 | -4 | -3 | | | | | | | | | |
| Ancellotta | R | 4405 | 0.09 | 122 | 4681 | 0.10 | 115 | 2739 | 0.06 | 154 | 277 | -1942 | -1665 | 6 | -41 | -38 | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Seyval Blanc | W | 389 | 0.01 | 408 | 569 | 0.01 | 353 | 2699 | 0.06 | 155 | 181 | 2130 | 2310 | 46 | 374 | 594 | | | | | | | | | |
| Băbească Neagră | R | 3722 | 0.08 | 141 | 3122 | 0.07 | 146 | 2696 | 0.06 | 156 | -600 | -426 | -1026 | -16 | -14 | -28 | | | | | | | | | |
| Croatina | R | 3116 | 0.06 | 160 | 5700 | 0.12 | 108 | 2695 | 0.06 | 157 | 2584 | -3005 | -421 | 83 | -53 | -14 | | | | | | | | | |
| Rondinella | R | 2797 | 0.06 | 171 | 2480 | 0.05 | 168 | 2684 | 0.06 | 158 | -317 | 204 | -113 | -11 | 8 | -4 | | | | | | | | | |
| Liatiko | R | 2476 | 0.05 | 184 | 1211 | 0.03 | 243 | 2633 | 0.06 | 159 | -1265 | 1422 | 157 | -51 | 117 | 6 | | | | | | | | | |
| Trebbiano d'Abruzzo | W | 8435 | 0.17 | 82 | 5091 | 0.11 | 110 | 2630 | 0.06 | 160 | -3345 | -2461 | -5805 | -40 | -48 | -69 | | | | | | | | | |
| Beba | W | 8250 | 0.17 | 84 | 6524 | 0.14 | 96 | 2556 | 0.06 | 161 | -1726 | -3968 | -5694 | -21 | -61 | -69 | | | | | | | | | |
| Nero di Troia | R | 1765 | 0.04 | 215 | 2572 | 0.06 | 165 | 2512 | 0.06 | 162 | 807 | -60 | 747 | 46 | -2 | 42 | | | | | | | | | |
| Odessky Cherny | R | 1694 | 0.03 | 219 | 2686 | 0.06 | 161 | 2508 | 0.06 | 163 | 991 | -178 | 814 | 59 | -7 | 48 | | | | | | | | | |
| Trajadura | W | 2416 | 0.05 | 186 | 2169 | 0.05 | 179 | 2492 | 0.06 | 164 | -246 | 323 | 77 | -10 | 15 | 3 | | | | | | | | | |
| Clairette | W | 4359 | 0.09 | 124 | 3057 | 0.07 | 147 | 2420 | 0.05 | 165 | -1303 | -636 | -1939 | -30 | -21 | -44 | | | | | | | | | |
| Cortese | W | 3113 | 0.06 | 161 | 2953 | 0.06 | 152 | 2405 | 0.05 | 166 | -161 | -548 | -708 | -5 | -19 | -23 | | | | | | | | | |
| Merseguera | W | 7460 | 0.15 | 91 | 3946 | 0.09 | 130 | 2373 | 0.05 | 167 | -3514 | -1573 | -5087 | -47 | -40 | -68 | | | | | | | | | |
| Trebbiano Giallo | W | 3984 | 0.08 | 133 | 10664 | 0.23 | 67 | 2275 | 0.05 | 168 | 6680 | -8389 | -1709 | 168 | -79 | -43 | | | | | | | | | |
| Savagnin Blanc | W | 441 | 0.01 | 395 | 1950 | 0.04 | 187 | 2267 | 0.05 | 169 | 1509 | 317 | 1826 | 342 | 16 | 414 | | | | | | | | | |
| Schiava Grossa | R | 3789 | 0.08 | 138 | 3011 | 0.07 | 150 | 2256 | 0.05 | 170 | -778 | -755 | -1533 | -21 | -25 | -40 | | | | | | | | | |
| Fiano | W | 758 | 0.02 | 323 | 1377 | 0.03 | 226 | 2187 | 0.05 | 171 | 619 | 810 | 1429 | 82 | 59 | 188 | | | | | | | | | |
| Malvasia | W | 61 | 0.00 | 624 | 45 | 0.00 | 766 | 2184 | 0.05 | 172 | -15 | 2139 | 2124 | -26 | 4749 | 3509 | | | | | | | | | |
| Roussanne | W | 874 | 0.02 | 311 | 1851 | 0.04 | 194 | 2137 | 0.05 | 173 | 978 | 286 | 1264 | 112 | 15 | 145 | | | | | | | | | |
| Couderc Noir | R | 614 | 0.01 | 351 | 3517 | 0.08 | 139 | 2136 | 0.05 | 174 | 2903 | -1381 | 1522 | 473 | -39 | 248 | | | | | | | | | |
| Xinomavro | R | 1816 | 0.04 | 213 | 1971 | 0.04 | 186 | 2135 | 0.05 | 175 | 155 | 164 | 319 | 9 | 8 | 18 | | | | | | | | | |
| Greco Bianco | W | 660 | 0.01 | 336 | 1604 | 0.03 | 206 | 2050 | 0.05 | 176 | 944 | 446 | 1390 | 143 | 28 | 211 | | | | | | | | | |
| Regent | R | 340 | 0.01 | 424 | 2187 | 0.05 | 177 | 1974 | 0.04 | 177 | 1847 | -213 | 1634 | 542 | -10 | 480 | | | | | | | | | |
| Rabigato | W | 1133 | 0.02 | 278 | 1273 | 0.03 | 237 | 1969 | 0.04 | 178 | 139 | 696 | 836 | 12 | 55 | 74 | | | | | | | | | |
| Grolleau Noir | R | 3006 | 0.06 | 163 | 2759 | 0.06 | 157 | 1949 | 0.04 | 179 | -247 | -810 | -1057 | -8 | -29 | -35 | | | | | | | | | |
| Xynisteri | W | 2742 | 0.06 | 174 | 2092 | 0.05 | 183 | 1946 | 0.04 | 180 | -650 | -146 | -796 | -24 | -7 | -29 | | | | | | | | | |
| Vidal | W | 611 | 0.01 | 353 | 1644 | 0.04 | 203 | 1936 | 0.04 | 181 | 1033 | 293 | 1326 | 169 | 18 | 217 | | | | | | | | | |
| Malvasia Preta | R | 2210 | 0.05 | 197 | 1903 | 0.04 | 191 | 1933 | 0.04 | 182 | -307 | 30 | -277 | -14 | 2 | -13 | | | | | | | | | |
| Rufete | R | 3397 | 0.07 | 146 | 4833 | 0.10 | 113 | 1859 | 0.04 | 183 | 1436 | -2975 | -1539 | 42 | -62 | -45 | | | | | | | | | |
| Marsanne | W | 1512 | 0.03 | 234 | 1763 | 0.04 | 198 | 1838 | 0.04 | 184 | 251 | 75 | 326 | 17 | 4 | 22 | | | | | | | | | |
| Grechetto di Orvieto | W | 1177 | 0.02 | 273 | 1501 | 0.03 | 212 | 1824 | 0.04 | 185 | 324 | 322 | 647 | 28 | 21 | 55 | | | | | | | | | |
| Muscat Bailey A | R | 1372 | 0.03 | 249 | 1422 | 0.03 | 220 | 1821 | 0.04 | 186 | 50 | 399 | 450 | 4 | 28 | 33 | | | | | | | | | |
| Nerello Mascalese | R | 4167 | 0.09 | 127 | 2883 | 0.06 | 154 | 1805 | 0.04 | 187 | -1284 | -1078 | -2362 | -31 | -37 | -57 | | | | | | | | | |
| Irsai Olivér | W | | | | 1414 | 0.03 | 221 | 1790 | 0.04 | 188 | 376 | 376 | | 27 | | | | | | | | | | | |
| Assyrτικο | W | 1106 | 0.02 | 279 | 902 | 0.02 | 286 | 1770 | 0.04 | 189 | -204 | 868 | 664 | -18 | 96 | 60 | | | | | | | | | |
| Antao Vaz | W | 376 | 0.01 | 412 | 1252 | 0.03 | 239 | 1768 | 0.04 | 190 | 876 | 516 | 1392 | 233 | 41 | 370 | | | | | | | | | |
| Bacchus | W | 3374 | 0.07 | 147 | 2113 | 0.05 | 182 | 1759 | 0.04 | 191 | -1261 | -355 | -1616 | -37 | -17 | -48 | | | | | | | | | |
| Pecorino | W | 166 | 0.00 | 504 | 1228 | 0.03 | 241 | 1742 | 0.04 | 192 | 1062 | 514 | 1576 | 639 | 42 | 949 | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | |
|----------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) |
| Plavac Mali | R | 6539 | 0.13 | 106 | 1569 | 0.03 | 209 | 1714 | 0.04 | 193 | -4970 | 145 | -4825 | -76 | 9 | -74 | | | | | | |
| Brachetto del Piemonte | R | 1534 | 0.03 | 232 | 1460 | 0.03 | 217 | 1694 | 0.04 | 194 | -74 | 234 | 160 | -5 | 16 | 10 | | | | | | |
| Fer | R | 1626 | 0.03 | 228 | 1854 | 0.04 | 193 | 1686 | 0.04 | 195 | 229 | -168 | 60 | 14 | -9 | 4 | | | | | | |
| Aletta | W | | | | 723 | 0.02 | 318 | 1676 | 0.04 | 196 | 953 | | | | 132 | | | | | | | |
| Cocociola | W | 887 | 0.02 | 308 | 983 | 0.02 | 275 | 1671 | 0.04 | 197 | 96 | 688 | 784 | 11 | 70 | 88 | | | | | | |
| Cardinal | R | 3870 | 0.08 | 136 | 536 | 0.01 | 361 | 1660 | 0.04 | 198 | -3334 | 1124 | -2210 | -86 | 210 | -57 | | | | | | |
| Mavrouda | R | 349 | 0.01 | 421 | 520 | 0.01 | 364 | 1658 | 0.04 | 199 | 171 | 1138 | 1309 | 49 | 219 | 375 | | | | | | |
| Moscato Giallo | W | 542 | 0.01 | 374 | 1467 | 0.03 | 215 | 1634 | 0.04 | 200 | 926 | 166 | 1092 | 171 | 11 | 202 | | | | | | |
| Scheurebe | W | 3655 | 0.07 | 142 | 2039 | 0.04 | 184 | 1626 | 0.04 | 201 | -1617 | -413 | -2030 | -44 | -20 | -56 | | | | | | |
| Kadarka | R | 2630 | 0.05 | 179 | 1181 | 0.03 | 251 | 1625 | 0.04 | 202 | -1450 | 444 | -1005 | -55 | 38 | -38 | | | | | | |
| Damaschino | W | 3187 | 0.07 | 154 | 2171 | 0.05 | 178 | 1622 | 0.04 | 203 | -1016 | -549 | -1565 | -32 | -25 | -49 | | | | | | |
| Hárslevelű | W | 1296 | 0.03 | 257 | 1856 | 0.04 | 192 | 1618 | 0.04 | 204 | 560 | -237 | 322 | 43 | -13 | 25 | | | | | | |
| Öküzgözü | R | 1033 | 0.02 | 290 | 1479 | 0.03 | 214 | 1601 | 0.04 | 205 | 446 | 123 | 569 | 43 | 8 | 55 | | | | | | |
| Beibinghong | R | | | | | | | 1600 | 0.04 | 206 | | | | | | | | | | | | |
| Folle Blanche | W | 2648 | 0.05 | 178 | 1803 | 0.04 | 196 | 1574 | 0.04 | 207 | -844 | -229 | -1073 | -32 | -13 | -41 | | | | | | |
| Piquepoul Blanc | W | 975 | 0.02 | 296 | 1492 | 0.03 | 213 | 1565 | 0.03 | 208 | 516 | 73 | 589 | 53 | 5 | 60 | | | | | | |
| Juan García | R | 2077 | 0.04 | 205 | 1707 | 0.04 | 202 | 1545 | 0.03 | 209 | -370 | -162 | -532 | -18 | -10 | -26 | | | | | | |
| Mauzac Blanc | W | 3310 | 0.07 | 149 | 1933 | 0.04 | 189 | 1526 | 0.03 | 210 | -1378 | -407 | -1784 | -42 | -21 | -54 | | | | | | |
| Verdelho | W | 1643 | 0.03 | 224 | 2009 | 0.04 | 185 | 1516 | 0.03 | 211 | 365 | -493 | -127 | 22 | -25 | -8 | | | | | | |
| Muscadelle | W | 2207 | 0.05 | 199 | 1637 | 0.04 | 204 | 1509 | 0.03 | 212 | -569 | -129 | -698 | -26 | -8 | -32 | | | | | | |
| Garnacha Roja (Gris) | G | 2761 | 0.06 | 173 | 2366 | 0.05 | 173 | 1462 | 0.03 | 213 | -396 | -903 | -1299 | -14 | -38 | -47 | | | | | | |
| Prosecco Lungo | W | | | | 1367 | 0.03 | 227 | 1450 | 0.03 | 214 | 83 | | | | 6 | | | | | | | |
| Azal | W | 3302 | 0.07 | 150 | 1072 | 0.02 | 267 | 1443 | 0.03 | 215 | -2230 | 371 | -1860 | -68 | 35 | -56 | | | | | | |
| Jacquez | R | 226 | 0.00 | 474 | 2368 | 0.05 | 172 | 1443 | 0.03 | 216 | 2142 | -925 | 1217 | 949 | -39 | 539 | | | | | | |
| Muscat Blanc à Petits Grains (R) | W | 1154 | 0.02 | 276 | 1459 | 0.03 | 218 | 1438 | 0.03 | 217 | 305 | -22 | 284 | 26 | -1 | 25 | | | | | | |
| Bogazkere | R | 773 | 0.02 | 321 | 1106 | 0.02 | 259 | 1436 | 0.03 | 218 | 334 | 330 | 664 | 43 | 30 | 86 | | | | | | |
| Godello | W | 1489 | 0.03 | 236 | 1332 | 0.03 | 231 | 1406 | 0.03 | 219 | -156 | 73 | -83 | -11 | 6 | -6 | | | | | | |
| Prokupac | R | 15180 | 0.31 | 55 | 15180 | 0.33 | 53 | 1361 | 0.03 | 220 | 0 | -13819 | -13819 | 0 | -91 | -91 | | | | | | |
| Refosco | R | | | | | | | 1341 | 0.03 | 221 | | | | | | | | | | | | |
| Kotsifali | R | 1148 | 0.02 | 277 | 2330 | 0.05 | 174 | 1338 | 0.03 | 222 | 1183 | -992 | 190 | 103 | -43 | 17 | | | | | | |
| Biancame | W | 1330 | 0.03 | 253 | 2599 | 0.06 | 164 | 1336 | 0.03 | 223 | 1269 | -1263 | 6 | 95 | -49 | 0 | | | | | | |
| Petit Manseng | W | 613 | 0.01 | 352 | 1109 | 0.02 | 258 | 1299 | 0.03 | 224 | 496 | 191 | 687 | 81 | 17 | 112 | | | | | | |
| Refosco dal Peduncolo Rosso | R | 711 | 0.01 | 331 | 1082 | 0.02 | 263 | 1272 | 0.03 | 225 | 372 | 190 | 561 | 52 | 18 | 79 | | | | | | |
| Malvasia Nera di Brindisi | R | 3174 | 0.06 | 156 | 1314 | 0.03 | 233 | 1264 | 0.03 | 226 | -1859 | -51 | -1910 | -59 | -4 | -60 | | | | | | |
| Trousseau | R | 2223 | 0.05 | 196 | 3450 | 0.07 | 141 | 1263 | 0.03 | 227 | 1227 | -2187 | -960 | 55 | -63 | -43 | | | | | | |
| Zalagyöngye | W | 4330 | 0.09 | 125 | 1948 | 0.04 | 188 | 1259 | 0.03 | 228 | -2382 | -689 | -3072 | -55 | -35 | -71 | | | | | | |
| Malvasia Bianca Lunga | W | 3937 | 0.08 | 135 | 2544 | 0.06 | 166 | 1247 | 0.03 | 229 | -1393 | -1296 | -2690 | -35 | -51 | -68 | | | | | | |
| Chinuri | W | 955 | 0.02 | 298 | 1225 | 0.03 | 242 | 1225 | 0.03 | 230 | 270 | 0 | 270 | 28 | 0 | 28 | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Blauburger | R | 1002 | 0.02 | 292 | 1339 | 0.03 | 230 | 1223 | 0.03 | 231 | 337 | -116 | 221 | 34 | -9 | 22 | | | |
| Alfrocheiro | R | 523 | 0.01 | 380 | 1188 | 0.03 | 249 | 1216 | 0.03 | 232 | 665 | 28 | 693 | 127 | 2 | 133 | | | |
| Malvasia di Candia Aromatica | W | 1754 | 0.04 | 217 | 927 | 0.02 | 280 | 1208 | 0.03 | 233 | -827 | 282 | -546 | -47 | 30 | -31 | | | |
| Shiroka Melnishka | R | 3804 | 0.08 | 137 | 1580 | 0.03 | 208 | 1205 | 0.03 | 234 | -2224 | -375 | -2599 | -58 | -24 | -68 | | | |
| Monica Nera | R | 2835 | 0.06 | 169 | 1404 | 0.03 | 222 | 1203 | 0.03 | 235 | -1431 | -201 | -1632 | -50 | -14 | -58 | | | |
| Trepat | R | 1763 | 0.04 | 216 | 1358 | 0.03 | 228 | 1199 | 0.03 | 236 | -405 | -159 | -565 | -23 | -12 | -32 | | | |
| Mavrud | R | 647 | 0.01 | 341 | 1296 | 0.03 | 235 | 1193 | 0.03 | 237 | 649 | -103 | 546 | 100 | -8 | 84 | | | |
| Aramon Noir | R | 9157 | 0.19 | 80 | 2601 | 0.06 | 163 | 1181 | 0.03 | 238 | -6556 | -1419 | -7976 | -72 | -55 | -87 | | | |
| Arneis | W | 738 | 0.02 | 327 | 1122 | 0.02 | 256 | 1179 | 0.03 | 239 | 385 | 56 | 441 | 52 | 5 | 60 | | | |
| Pignoletto | W | 6009 | 0.12 | 110 | 1707 | 0.04 | 201 | 1174 | 0.03 | 240 | -4302 | -533 | -4835 | -72 | -31 | -80 | | | |
| Albillo Mayor | W | 5 | 0.00 | 848 | 1319 | 0.03 | 232 | 1152 | 0.03 | 241 | 1314 | -167 | 1148 | 26886 | -13 | 23475 | | | |
| Bombino Bianco | W | 2903 | 0.06 | 165 | 1239 | 0.03 | 240 | 1147 | 0.03 | 242 | -1664 | -92 | -1756 | -57 | -7 | -60 | | | |
| Kodryanka | R | | | | | | | 1143 | 0.03 | 243 | | | | | | | | | |
| Corvone | R | 88 | 0.00 | 573 | 930 | 0.02 | 279 | 1140 | 0.03 | 244 | 842 | 211 | 1052 | 952 | 23 | 1191 | | | |
| Romeiko | R | 382 | 0.01 | 410 | 1597 | 0.03 | 207 | 1131 | 0.03 | 245 | 1215 | -466 | 749 | 318 | -29 | 196 | | | |
| Tinta Carvalha | R | 1920 | 0.04 | 211 | 1311 | 0.03 | 234 | 1113 | 0.02 | 246 | -609 | -198 | -807 | -32 | -15 | -42 | | | |
| Négrette | R | 1319 | 0.03 | 255 | 1202 | 0.03 | 246 | 1112 | 0.02 | 247 | -117 | -90 | -208 | -9 | -8 | -16 | | | |
| Diagalves | W | 1088 | 0.02 | 283 | 1156 | 0.03 | 254 | 1090 | 0.02 | 248 | 68 | -66 | 2 | 6 | -6 | 0 | | | |
| Moschofilero | G | 718 | 0.01 | 329 | 1111 | 0.02 | 257 | 1088 | 0.02 | 249 | 394 | -24 | 370 | 55 | -2 | 52 | | | |
| Sauvignon Blanc (G) | W | 76 | 0.00 | 595 | 698 | 0.02 | 324 | 1076 | 0.02 | 250 | 622 | 378 | 1000 | 822 | 54 | 1323 | | | |
| Bical | W | 912 | 0.02 | 305 | 924 | 0.02 | 281 | 1076 | 0.02 | 251 | 12 | 152 | 164 | 1 | 16 | 18 | | | |
| Lambrusco Marani | R | 2280 | 0.05 | 193 | 1394 | 0.03 | 224 | 1074 | 0.02 | 252 | -886 | -319 | -1206 | -39 | -23 | -53 | | | |
| Canaiolo Nero | R | 2418 | 0.05 | 185 | 1068 | 0.02 | 268 | 1033 | 0.02 | 253 | -1349 | -36 | -1385 | -56 | -3 | -57 | | | |
| Sagrantino | R | 351 | 0.01 | 420 | 995 | 0.02 | 273 | 1026 | 0.02 | 254 | 644 | 31 | 675 | 183 | 3 | 192 | | | |
| Nuragus | W | 3186 | 0.07 | 155 | 1345 | 0.03 | 229 | 1008 | 0.02 | 255 | -1841 | -337 | -2178 | -58 | -25 | -68 | | | |
| Longyan | R | | | | | | | 1000 | 0.02 | 256 | | | | | | | | | |
| Kumleány | W | 1376 | 0.03 | 248 | 1211 | 0.03 | 244 | 974 | 0.02 | 257 | -165 | -236 | -402 | -12 | -20 | -29 | | | |
| Elbling | W | 1208 | 0.02 | 268 | 935 | 0.02 | 277 | 972 | 0.02 | 258 | -273 | 36 | -236 | -23 | 4 | -20 | | | |
| Chambourcin | R | 257 | 0.01 | 460 | 1097 | 0.02 | 260 | 968 | 0.02 | 259 | 840 | -129 | 710 | 326 | -12 | 276 | | | |
| Ribolla Gialla | W | 1406 | 0.03 | 245 | 1178 | 0.03 | 252 | 959 | 0.02 | 260 | -229 | -219 | -447 | -16 | -19 | -32 | | | |
| Lambrusco Grasparossa | R | 1720 | 0.04 | 218 | 2734 | 0.06 | 159 | 954 | 0.02 | 261 | 1014 | -1780 | -765 | 59 | -65 | -45 | | | |
| Passerina | W | 715 | 0.01 | 330 | 894 | 0.02 | 287 | 933 | 0.02 | 262 | 179 | 38 | 217 | 25 | 4 | 30 | | | |
| Mandilaria | R | 845 | 0.02 | 315 | 885 | 0.02 | 291 | 932 | 0.02 | 263 | 39 | 47 | 87 | 5 | 5 | 10 | | | |
| Viosinho | W | 17 | 0.00 | 753 | 225 | 0.00 | 504 | 916 | 0.02 | 264 | 209 | 691 | 899 | 1251 | 307 | 5392 | | | |
| Verdeca | W | 2208 | 0.05 | 198 | 796 | 0.02 | 306 | 913 | 0.02 | 265 | -1413 | 117 | -1296 | -64 | 15 | -59 | | | |
| Mammolo | R | 777 | 0.02 | 320 | 841 | 0.02 | 301 | 911 | 0.02 | 266 | 65 | 70 | 135 | 8 | 8 | 17 | | | |
| Grignolino | R | 1353 | 0.03 | 250 | 915 | 0.02 | 283 | 911 | 0.02 | 267 | -438 | -4 | -441 | -32 | 0 | -33 | | | |
| Garnacha Peluda | R | 2024 | 0.04 | 207 | 1206 | 0.03 | 245 | 898 | 0.02 | 268 | -818 | -308 | -1126 | -40 | -26 | -56 | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|----------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Ciliegiolo | R | 2527 | 0.05 | 182 | 1830 | 0.04 | 195 | 897 | 0.02 | 269 | -697 | -933 | -1630 | -28 | -51 | -65 | | | |
| Levokumskij | R | | | | 890 | 0.02 | 290 | 890 | 0.02 | 270 | 0 | 0 | | | 0 | | | | |
| Planta Nova | W | 2029 | 0.04 | 206 | 1395 | 0.03 | 223 | 888 | 0.02 | 271 | -634 | -507 | -1141 | -31 | -36 | -56 | | | |
| Magaracha Rannii | R | | | | | | | 884 | 0.02 | 272 | | | | | | | | | |
| Vernaccia di San Gimignano | W | 854 | 0.02 | 312 | 522 | 0.01 | 363 | 884 | 0.02 | 273 | -332 | 362 | 30 | -39 | 69 | 4 | | | |
| Terret | W | 2703 | 0.06 | 175 | 1390 | 0.03 | 225 | 872 | 0.02 | 274 | -1313 | -518 | -1831 | -49 | -37 | -68 | | | |
| Bombino Nero | R | 1156 | 0.02 | 275 | 1201 | 0.03 | 247 | 865 | 0.02 | 275 | 45 | -336 | -290 | 4 | -28 | -25 | | | |
| Lambrusco di Sorbara | R | 1409 | 0.03 | 244 | 1606 | 0.03 | 205 | 858 | 0.02 | 276 | 196 | -748 | -552 | 14 | -47 | -39 | | | |
| Roditis (R) | G | 6945 | 0.14 | 100 | 3826 | 0.08 | 131 | 828 | 0.02 | 277 | -3119 | -2998 | -6117 | -45 | -78 | -88 | | | |
| Žametovka | R | | | | 914 | 0.02 | 284 | 822 | 0.02 | 278 | -92 | -92 | | | -10 | | | | |
| Çalkarası | R | 436 | 0.01 | 396 | 625 | 0.01 | 343 | 806 | 0.02 | 279 | 189 | 181 | 369 | 43 | 29 | 85 | | | |
| Narince | W | 537 | 0.01 | 378 | 769 | 0.02 | 308 | 787 | 0.02 | 280 | 232 | 18 | 250 | 43 | 2 | 47 | | | |
| Marzemino | R | 994 | 0.02 | 293 | 1091 | 0.02 | 262 | 785 | 0.02 | 281 | 97 | -305 | -209 | 10 | -28 | -21 | | | |
| Duras | R | 972 | 0.02 | 297 | 892 | 0.02 | 288 | 785 | 0.02 | 282 | -79 | -107 | -187 | -8 | -12 | -19 | | | |
| Gibi | W | 1227 | 0.03 | 264 | 1074 | 0.02 | 266 | 785 | 0.02 | 283 | -153 | -289 | -442 | -12 | -27 | -36 | | | |
| Királyleányka | W | | | | 855 | 0.02 | 299 | 784 | 0.02 | 284 | -72 | -72 | | | -8 | | | | |
| Albana | W | 2487 | 0.05 | 183 | 1523 | 0.03 | 210 | 782 | 0.02 | 285 | -964 | -741 | -1705 | -39 | -49 | -69 | | | |
| Alb de Suruceni | W | | | | | | | 780 | 0.02 | 286 | | | | | | | | | |
| Villard Noir | R | 601 | 0.01 | 356 | 1273 | 0.03 | 236 | 777 | 0.02 | 287 | 672 | -496 | 176 | 112 | -39 | 29 | | | |
| Teroldego | R | 682 | 0.01 | 334 | 839 | 0.02 | 302 | 772 | 0.02 | 288 | 157 | -67 | 90 | 23 | -8 | 13 | | | |
| Perruno | W | 2831 | 0.06 | 170 | 1509 | 0.03 | 211 | 745 | 0.02 | 289 | -1322 | -764 | -2086 | -47 | -51 | -74 | | | |
| Muscat | W | | | | | | | 744 | 0.02 | 290 | | | | | | | | | |
| Villard Blanc | W | 746 | 0.02 | 326 | 654 | 0.01 | 335 | 743 | 0.02 | 291 | -92 | 89 | -4 | -12 | 14 | 0 | | | |
| Royal Tinta | R | 2845 | 0.06 | 166 | 1801 | 0.04 | 197 | 736 | 0.02 | 292 | -1044 | -1065 | -2109 | -37 | -59 | -74 | | | |
| Baco Noir | R | 397 | 0.01 | 407 | 475 | 0.01 | 383 | 735 | 0.02 | 293 | 77 | 261 | 338 | 19 | 55 | 85 | | | |
| Santarena | R | | | | 739 | 0.02 | 313 | 724 | 0.02 | 294 | -15 | -15 | | | -2 | | | | |
| Leányka | W | | | | 838 | 0.02 | 303 | 719 | 0.02 | 295 | -119 | -119 | | | -14 | | | | |
| Otrugo | W | 485 | 0.01 | 386 | 611 | 0.01 | 345 | 709 | 0.02 | 296 | 126 | 98 | 224 | 26 | 16 | 46 | | | |
| Grand Noir | R | 949 | 0.02 | 299 | 955 | 0.02 | 276 | 707 | 0.02 | 297 | 6 | -249 | -242 | 1 | -26 | -26 | | | |
| Kalecik Karası | R | 601 | 0.01 | 355 | 861 | 0.02 | 297 | 704 | 0.02 | 298 | 260 | -156 | 103 | 43 | -18 | 17 | | | |
| Dimrit | R | 602 | 0.01 | 354 | 863 | 0.02 | 293 | 704 | 0.02 | 299 | 260 | -158 | 102 | 43 | -18 | 17 | | | |
| Schiava Lombarda | R | | | | 0 | 0.00 | 1360 | 701 | 0.02 | 300 | 701 | 701 | | | 700955 | | | | |
| Avesso | W | 636 | 0.01 | 344 | 685 | 0.01 | 328 | 699 | 0.02 | 301 | 50 | 14 | 63 | 8 | 2 | 10 | | | |
| Koshu | G | 118 | 0.00 | 539 | 168 | 0.00 | 543 | 690 | 0.02 | 302 | 51 | 522 | 573 | 43 | 310 | 487 | | | |
| Verduzzo Friulano | W | 1598 | 0.03 | 229 | 812 | 0.02 | 304 | 690 | 0.02 | 303 | -785 | -123 | -908 | -49 | -15 | -57 | | | |
| Muscat Yantarnyi | W | | | | | | | 683 | 0.02 | 304 | | | | | | | | | |
| Plavina | R | | | | 643 | 0.01 | 337 | 683 | 0.02 | 305 | 40 | 40 | | | 6 | | | | |
| Moscato Embrapa | W | | | | 862 | 0.02 | 295 | 683 | 0.02 | 306 | -179 | -179 | | | -21 | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Malvasia del Lazio | W | 2366 | 0.05 | 188 | 590 | 0.01 | 347 | 680 | 0.02 | 307 | -1775 | 89 | -1686 | -75 | 15 | -71 | | | |
| Magliocco Canino | R | 579 | 0.01 | 364 | 539 | 0.01 | 360 | 679 | 0.02 | 308 | -40 | 140 | 100 | -7 | 26 | 17 | | | |
| Raboso Piave | R | 1334 | 0.03 | 252 | 776 | 0.02 | 307 | 665 | 0.01 | 309 | -557 | -111 | -669 | -42 | -14 | -50 | | | |
| Zenit | W | 405 | 0.01 | 405 | 580 | 0.01 | 351 | 660 | 0.01 | 310 | 175 | 80 | 256 | 43 | 14 | 63 | | | |
| Vital | W | 2246 | 0.05 | 195 | 1182 | 0.03 | 250 | 659 | 0.01 | 311 | -1065 | -523 | -1587 | -47 | -44 | -71 | | | |
| Kövidinka | G | 1214 | 0.02 | 265 | 1076 | 0.02 | 264 | 658 | 0.01 | 312 | -138 | -418 | -556 | -11 | -39 | -46 | | | |
| Torrontes Mendocino | W | 780 | 0.02 | 319 | 661 | 0.01 | 334 | 653 | 0.01 | 313 | -119 | -8 | -127 | -15 | -1 | -16 | | | |
| Vilana | W | 506 | 0.01 | 383 | 579 | 0.01 | 352 | 650 | 0.01 | 314 | 73 | 71 | 144 | 14 | 12 | 28 | | | |
| Symphony | W | 184 | 0.00 | 489 | 324 | 0.01 | 441 | 647 | 0.01 | 315 | 140 | 323 | 463 | 76 | 100 | 251 | | | |
| Bayanshira | W | 451 | 0.01 | 394 | 645 | 0.01 | 336 | 645 | 0.01 | 316 | 195 | 0 | 195 | 43 | 0 | 43 | | | |
| Violeta | R | | | | 98 | 0.00 | 625 | 636 | 0.01 | 317 | 538 | | | | 551 | | | | |
| Ezerjó | W | 3157 | 0.06 | 159 | 1074 | 0.02 | 265 | 636 | 0.01 | 318 | -2083 | -438 | -2521 | -66 | -41 | -80 | | | |
| Alphonse Lavallée | R | 15 | 0.00 | 764 | 862 | 0.02 | 294 | 634 | 0.01 | 319 | 847 | -228 | 619 | 5600 | -26 | 4092 | | | |
| Grasă de Cotnari | W | 850 | 0.02 | 313 | 685 | 0.01 | 327 | 632 | 0.01 | 320 | -164 | -53 | -218 | -19 | -8 | -26 | | | |
| Catawba | R | 635 | 0.01 | 346 | 633 | 0.01 | 339 | 626 | 0.01 | 321 | -2 | -8 | -10 | 0 | -1 | -2 | | | |
| Hondarribi Zuri | W | | | | | | | 624 | 0.01 | 322 | | | | | | | | | |
| Jacquere | W | 1086 | 0.02 | 284 | 1014 | 0.02 | 272 | 621 | 0.01 | 323 | -73 | -393 | -465 | -7 | -39 | -43 | | | |
| Victoria | W | 145 | 0.00 | 517 | 52 | 0.00 | 741 | 620 | 0.01 | 324 | -93 | 568 | 475 | -64 | 1084 | 326 | | | |
| Béquignol Noir | R | 1083 | 0.02 | 285 | 891 | 0.02 | 289 | 616 | 0.01 | 325 | -192 | -275 | -467 | -18 | -31 | -43 | | | |
| Molinara | R | 1637 | 0.03 | 226 | 717 | 0.02 | 320 | 609 | 0.01 | 326 | -920 | -109 | -1028 | -56 | -15 | -63 | | | |
| Jurançon Noir | R | 1294 | 0.03 | 258 | 663 | 0.01 | 333 | 605 | 0.01 | 327 | -631 | -58 | -689 | -49 | -9 | -53 | | | |
| Len de l'El | W | 734 | 0.02 | 328 | 629 | 0.01 | 341 | 603 | 0.01 | 328 | -104 | -26 | -131 | -14 | -4 | -18 | | | |
| Albillo Real | W | 3368 | 0.07 | 148 | 861 | 0.02 | 296 | 601 | 0.01 | 329 | -2507 | -260 | -2768 | -74 | -30 | -82 | | | |
| Piediroso | R | 896 | 0.02 | 306 | 699 | 0.02 | 323 | 593 | 0.01 | 330 | -198 | -106 | -303 | -22 | -15 | -34 | | | |
| Arany Sárféher | W | 2914 | 0.06 | 164 | 1133 | 0.02 | 255 | 586 | 0.01 | 331 | -1781 | -547 | -2328 | -61 | -48 | -80 | | | |
| Gouveio Real | W | | | | 582 | 0.01 | 350 | 581 | 0.01 | 332 | -1 | -1 | | | 0 | | | | |
| Frappato | R | 784 | 0.02 | 318 | 752 | 0.02 | 310 | 580 | 0.01 | 333 | -31 | -173 | -204 | -4 | -23 | -26 | | | |
| Neuburger | W | 1434 | 0.03 | 241 | 1030 | 0.02 | 271 | 578 | 0.01 | 334 | -404 | -452 | -855 | -28 | -44 | -60 | | | |
| Athiri | W | 1350 | 0.03 | 251 | 748 | 0.02 | 312 | 577 | 0.01 | 335 | -603 | -170 | -773 | -45 | -23 | -57 | | | |
| Cora | R | | | | | | | 570 | 0.01 | 336 | | | | | | | | | |
| Riton | W | 2 | 0.00 | 906 | 257 | 0.01 | 480 | 568 | 0.01 | 337 | 255 | 311 | 566 | 12750 | 121 | 28308 | | | |
| Montonico Bianco | W | 656 | 0.01 | 338 | 734 | 0.02 | 315 | 567 | 0.01 | 338 | 78 | -167 | -89 | 12 | -23 | -14 | | | |
| Rabo de Ovelha | W | 2330 | 0.05 | 189 | 908 | 0.02 | 285 | 563 | 0.01 | 339 | -1422 | -345 | -1767 | -61 | -38 | -76 | | | |
| Krasnostop Zolotovskiy | R | | | | 562 | 0.01 | 355 | 562 | 0.01 | 340 | 0 | 0 | | | 0 | | | | |
| Viorika | W | 40 | 0.00 | 664 | 347 | 0.01 | 428 | 558 | 0.01 | 341 | 307 | 211 | 518 | 768 | 61 | 1294 | | | |
| Chasan | W | 914 | 0.02 | 304 | 749 | 0.02 | 311 | 549 | 0.01 | 342 | -164 | -200 | -364 | -18 | -27 | -40 | | | |
| Uva Longanesi | R | | | | 512 | 0.01 | 369 | 539 | 0.01 | 343 | | | | | 5 | | | | |
| Aubun | R | 1411 | 0.03 | 243 | 553 | 0.01 | 358 | 537 | 0.01 | 344 | -858 | -16 | -874 | -61 | -3 | -62 | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|---------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Forcallat Tinta | R | 2690 | 0.06 | 176 | 1163 | 0.03 | 253 | 535 | 0.01 | 345 | -1527 | -628 | -2154 | -57 | -54 | -80 | -80 | | |
| Ortega | W | 1054 | 0.02 | 288 | 667 | 0.01 | 332 | 532 | 0.01 | 346 | -387 | -135 | -522 | -37 | -20 | -50 | -50 | | |
| Verduzzo Trevigiano | W | 1657 | 0.03 | 223 | 708 | 0.02 | 322 | 531 | 0.01 | 347 | -949 | -177 | -1126 | -57 | -25 | -68 | -68 | | |
| Baco Blanc | W | 2137 | 0.04 | 203 | 739 | 0.02 | 314 | 528 | 0.01 | 348 | -1398 | -211 | -1609 | -65 | -29 | -75 | -75 | | |
| Freisa | R | 1450 | 0.03 | 240 | 1054 | 0.02 | 270 | 519 | 0.01 | 349 | -396 | -535 | -931 | -27 | -51 | -64 | -64 | | |
| Borraçal | R | 2654 | 0.05 | 177 | 683 | 0.01 | 329 | 512 | 0.01 | 350 | -1972 | -170 | -2142 | -74 | -25 | -81 | -81 | | |
| Carrega Branco | W | | | | 507 | 0.01 | 373 | 512 | 0.01 | 351 | 5 | 5 | | | 1 | | | | |
| Cornifesto | R | 259 | 0.01 | 458 | 499 | 0.01 | 377 | 509 | 0.01 | 352 | 239 | 10 | 250 | 92 | 2 | 96 | 96 | | |
| Župljanka | W | | | | 4 | 0.00 | 1103 | 505 | 0.01 | 353 | 501 | 501 | | | 12167 | | | | |
| Bourboulenc | W | 772 | 0.02 | 322 | 585 | 0.01 | 349 | 501 | 0.01 | 354 | -187 | -84 | -271 | -24 | -14 | -35 | -35 | | |
| Sheridan | R | 500 | 0.01 | 384 | 500 | 0.01 | 376 | 500 | 0.01 | 355 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Lorena | W | | | | 519 | 0.01 | 366 | 500 | 0.01 | 356 | -19 | -19 | | | -4 | | | | |
| Onitskanskkii Belyi | W | 5 | 0.00 | 846 | 71 | 0.00 | 682 | 490 | 0.01 | 357 | 66 | 419 | 485 | 1320 | 590 | 9695 | 9695 | | |
| Arinarnoa | R | 150 | 0.00 | 513 | 189 | 0.00 | 528 | 486 | 0.01 | 358 | 39 | 297 | 336 | 26 | 158 | 224 | 224 | | |
| Dunavski Lazur | W | | | | 483 | 0.01 | 380 | 483 | 0.01 | 359 | 0 | 0 | | | 0 | | | | |
| Setbel | R | 1991 | 0.04 | 208 | 592 | 0.01 | 346 | 482 | 0.01 | 360 | -1399 | -110 | -1508 | -70 | -19 | -76 | -76 | | |
| Durella | W | 599 | 0.01 | 357 | 470 | 0.01 | 385 | 480 | 0.01 | 361 | -130 | 11 | -119 | -22 | 2 | -20 | -20 | | |
| Acolon | R | | | | 490 | 0.01 | 379 | 477 | 0.01 | 362 | -13 | -13 | | | -3 | | | | |
| Coudere 13 | W | | | | | | | 474 | 0.01 | 363 | | | | | | | | | |
| Seara Nova | W | 1213 | 0.02 | 267 | 681 | 0.01 | 330 | 471 | 0.01 | 364 | -532 | -210 | -742 | -44 | -31 | -61 | -61 | | |
| Fortana | R | 1252 | 0.03 | 262 | 642 | 0.01 | 338 | 469 | 0.01 | 365 | -610 | -173 | -783 | -49 | -27 | -63 | -63 | | |
| Niagara Red | R | | | | | | | 469 | 0.01 | 366 | | | | | | | | | |
| Listain de Huelva | W | 596 | 0.01 | 359 | 350 | 0.01 | 425 | 466 | 0.01 | 367 | -246 | 116 | -130 | -41 | 33 | -22 | -22 | | |
| Huxelrebe | W | 1289 | 0.03 | 259 | 630 | 0.01 | 340 | 466 | 0.01 | 368 | -659 | -164 | -823 | -51 | -26 | -64 | -64 | | |
| Codega de Larinho | W | 4058 | 0.08 | 131 | 629 | 0.01 | 342 | 455 | 0.01 | 369 | -3429 | -174 | -3603 | -85 | -28 | -89 | -89 | | |
| Chenanson | R | 636 | 0.01 | 345 | 466 | 0.01 | 388 | 452 | 0.01 | 370 | -170 | -13 | -184 | -27 | -3 | -29 | -29 | | |
| Tsimlyansky Cherny | R | | | | 451 | 0.01 | 391 | 451 | 0.01 | 371 | 0 | 0 | | | 0 | | | | |
| Crimposite | W | | | | 453 | 0.01 | 390 | 450 | 0.01 | 372 | -3 | -3 | | | -1 | | | | |
| Cesanese | R | 1024 | 0.02 | 291 | 679 | 0.01 | 331 | 446 | 0.01 | 373 | -345 | -233 | -578 | -34 | -34 | -56 | -56 | | |
| Gamaret | R | 71 | 0.00 | 604 | 405 | 0.01 | 403 | 441 | 0.01 | 374 | 335 | 36 | 370 | 471 | 9 | 522 | 522 | | |
| Morio-Muskat | W | 1188 | 0.02 | 272 | 526 | 0.01 | 362 | 440 | 0.01 | 375 | -662 | -86 | -748 | -56 | -16 | -63 | -63 | | |
| Greco Nero | R | 3229 | 0.07 | 153 | 1256 | 0.03 | 238 | 437 | 0.01 | 376 | -1973 | -819 | -2792 | -61 | -65 | -86 | -86 | | |
| Blauer Wildbacher | R | 472 | 0.01 | 388 | 368 | 0.01 | 415 | 437 | 0.01 | 377 | -104 | 69 | -36 | -22 | 19 | -8 | -8 | | |
| Tibouren | R | 457 | 0.01 | 392 | 443 | 0.01 | 393 | 432 | 0.01 | 378 | -14 | -11 | -25 | -3 | -2 | -5 | -5 | | |
| Nouvelle | W | 2 | 0.00 | 909 | 422 | 0.01 | 396 | 428 | 0.01 | 379 | 420 | 6 | 426 | 22241 | 1 | 22553 | 22553 | | |
| Delaware | G | 234 | 0.00 | 470 | 227 | 0.00 | 503 | 421 | 0.01 | 380 | -7 | 194 | 187 | -3 | 85 | 80 | 80 | | |
| Plantet | R | 209 | 0.00 | 481 | 1060 | 0.02 | 269 | 420 | 0.01 | 381 | 851 | -639 | 211 | 407 | -60 | 101 | 101 | | |
| Counoise | R | 638 | 0.01 | 343 | 408 | 0.01 | 400 | 418 | 0.01 | 382 | -230 | 10 | -220 | -36 | 3 | -34 | -34 | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | | |
|-----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|-----------|-----------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Changes % | Changes % | Changes % |
| Galbenă de Odobești | W | 546 | 0.01 | 372 | 385 | 0.01 | 407 | 417 | 0.01 | 383 | -161 | 32 | -129 | -30 | 8 | -24 | | | | | | | |
| Pineau d'Amis | R | 430 | 0.01 | 399 | 437 | 0.01 | 394 | 413 | 0.01 | 384 | 7 | -24 | -16 | 2 | -5 | -4 | | | | | | | |
| Triplet Blanc | W | | | | 244 | 0.01 | 491 | 412 | 0.01 | 385 | 168 | | | | 69 | | | | | | | | |
| Sukholimansky Bely | W | 1631 | 0.03 | 227 | 2156 | 0.05 | 180 | 405 | 0.01 | 386 | 526 | -1751 | -1226 | 32 | -81 | -75 | | | | | | | |
| Stanušina Crna | R | | | | | | | 400 | 0.01 | 387 | | | | | | | | | | | | | |
| Frühroter Veltliner | R | 632 | 0.01 | 347 | 856 | 0.02 | 298 | 388 | 0.01 | 388 | 224 | -468 | -244 | 35 | -55 | -39 | | | | | | | |
| Kuldzhinskii | G | 269 | 0.01 | 452 | 385 | 0.01 | 406 | 385 | 0.01 | 389 | 116 | 0 | 116 | 43 | 0 | 43 | | | | | | | |
| Domina | R | 187 | 0.00 | 486 | 407 | 0.01 | 401 | 375 | 0.01 | 390 | 220 | -32 | 188 | 117 | -8 | 100 | | | | | | | |
| Tinto Cão | R | 556 | 0.01 | 370 | 369 | 0.01 | 414 | 372 | 0.01 | 391 | -188 | 3 | -184 | -34 | 1 | -33 | | | | | | | |
| Vijariego | W | 510 | 0.01 | 382 | 285 | 0.01 | 461 | 369 | 0.01 | 392 | -225 | 84 | -141 | -44 | 29 | -28 | | | | | | | |
| Frânceușă | W | | | | 621 | 0.01 | 344 | 365 | 0.01 | 393 | -256 | | | | -41 | | | | | | | | |
| Espadeiro | R | 1682 | 0.03 | 221 | 469 | 0.01 | 386 | 357 | 0.01 | 394 | -1213 | -111 | -1324 | -72 | -24 | -79 | | | | | | | |
| Cabinda | R | | | | 362 | 0.01 | 418 | 355 | 0.01 | 395 | -7 | | | | -2 | | | | | | | | |
| Mazuelo (W) | R | 1035 | 0.02 | 289 | 3016 | 0.07 | 149 | 355 | 0.01 | 396 | 1981 | -2661 | -680 | 192 | -88 | -66 | | | | | | | |
| Tinta da Barca | R | | | | 345 | 0.01 | 431 | 352 | 0.01 | 397 | 7 | | | | 2 | | | | | | | | |
| Lairen | W | 298 | 0.01 | 440 | 214 | 0.00 | 507 | 351 | 0.01 | 398 | -84 | 137 | 53 | -28 | 64 | 18 | | | | | | | |
| Salvador | R | 572 | 0.01 | 365 | 394 | 0.01 | 405 | 351 | 0.01 | 399 | -178 | -43 | -221 | -31 | -11 | -39 | | | | | | | |
| Busuioacă de Bohotin | G | | | | 268 | 0.01 | 472 | 343 | 0.01 | 400 | 75 | | | | 28 | | | | | | | | |
| Manzoni Bianco | W | 8290 | 0.17 | 83 | 382 | 0.01 | 408 | 339 | 0.01 | 401 | -7907 | -43 | -7951 | -95 | -11 | -96 | | | | | | | |
| Faberrebe | W | 1586 | 0.03 | 230 | 554 | 0.01 | 357 | 331 | 0.01 | 402 | -1032 | -223 | -1255 | -65 | -40 | -79 | | | | | | | |
| Quebranta | R | 230 | 0.00 | 472 | 345 | 0.01 | 430 | 330 | 0.01 | 403 | 115 | -15 | 100 | 50 | -4 | 43 | | | | | | | |
| Generosa | W | 9 | 0.00 | 808 | 107 | 0.00 | 609 | 328 | 0.01 | 404 | 97 | 221 | 319 | 1053 | 208 | 3450 | | | | | | | |
| Carnem | R | | | | | | | 328 | 0.01 | 405 | | | | | | | | | | | | | |
| Norton | R | 0 | 0.00 | 979 | 329 | 0.01 | 436 | 328 | 0.01 | 406 | 329 | -2 | 328 | 131697 | -1 | 131025 | | | | | | | |
| Tortosi | W | 930 | 0.02 | 303 | 503 | 0.01 | 375 | 325 | 0.01 | 407 | -427 | -178 | -605 | -46 | -35 | -65 | | | | | | | |
| Saperavi Severy | R | 25 | 0.00 | 710 | 350 | 0.01 | 424 | 325 | 0.01 | 408 | 325 | -25 | 300 | 1300 | -7 | 1200 | | | | | | | |
| Mavrodafni | R | 537 | 0.01 | 377 | 345 | 0.01 | 432 | 324 | 0.01 | 409 | -192 | -20 | -213 | -36 | -6 | -40 | | | | | | | |
| Falaghina | W | 1658 | 0.03 | 222 | 3037 | 0.07 | 148 | 323 | 0.01 | 410 | 1379 | -2715 | -1336 | 83 | -89 | -81 | | | | | | | |
| Mtsvane Kakhuri | W | 249 | 0.01 | 465 | 319 | 0.01 | 443 | 319 | 0.01 | 411 | 70 | 0 | 70 | 28 | 0 | 28 | | | | | | | |
| Crouchen | W | 2259 | 0.05 | 194 | 725 | 0.02 | 316 | 319 | 0.01 | 412 | -1534 | -406 | -1940 | -68 | -56 | -86 | | | | | | | |
| Erbaluce | W | 329 | 0.01 | 429 | 319 | 0.01 | 444 | 316 | 0.01 | 413 | -9 | -4 | -13 | -3 | -1 | -4 | | | | | | | |
| Cabernet Mitoș | R | | | | 322 | 0.01 | 442 | 312 | 0.01 | 414 | -10 | | | | -3 | | | | | | | | |
| Jordan | W | | | | 315 | 0.01 | 446 | 311 | 0.01 | 415 | -4 | | | | -1 | | | | | | | | |
| Manto Negro | R | 470 | 0.01 | 390 | 273 | 0.01 | 467 | 311 | 0.01 | 416 | -197 | 38 | -159 | -42 | 14 | -34 | | | | | | | |
| Abouriou | R | 419 | 0.01 | 401 | 329 | 0.01 | 437 | 310 | 0.01 | 417 | -90 | -19 | -109 | -22 | -6 | -26 | | | | | | | |
| Citronny Magarach | W | | | | 307 | 0.01 | 453 | 307 | 0.01 | 418 | 0 | | | | 0 | | | | | | | | |
| Camaralet de Lasseube | W | 691 | 0.01 | 333 | 520 | 0.01 | 365 | 306 | 0.01 | 419 | -171 | -214 | -385 | -25 | -41 | -56 | | | | | | | |
| Arkadia | W | | | | | | | 303 | 0.01 | 420 | | | | | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|---------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (%) | Change (%) | Change (%) | Change (%) | |
| Muscat Fleur d'Oranger | W | 36 | 0.00 | 675 | 91 | 0.00 | 637 | 299 | 0.01 | 421 | 55 | 208 | 263 | 150 | 228 | 721 | 150 | 228 | |
| Agronomica | R | 19 | 0.00 | 742 | 327 | 0.01 | 439 | 299 | 0.01 | 422 | 308 | -28 | 280 | 1612 | -9 | 1466 | 1612 | -9 | |
| Tamarez | W | 585 | 0.01 | 360 | 343 | 0.01 | 433 | 298 | 0.01 | 423 | -243 | -45 | -287 | -41 | -13 | -49 | -41 | -13 | |
| Băbească Neagră (G) | R | | | | 328 | 0.01 | 438 | 297 | 0.01 | 424 | | -31 | | | -9 | | | | |
| Raboso Veronese | R | 307 | 0.01 | 435 | 277 | 0.01 | 465 | 295 | 0.01 | 425 | -30 | 19 | -11 | -10 | 7 | -4 | -10 | 7 | |
| Ezerfürtű | W | 405 | 0.01 | 404 | 406 | 0.01 | 402 | 295 | 0.01 | 426 | 2 | -112 | -110 | 0 | -27 | -27 | 0 | -27 | |
| Podarok Magaracha | W | 148 | 0.00 | 515 | 504 | 0.01 | 374 | 292 | 0.01 | 427 | 356 | -212 | 144 | 240 | -42 | 97 | 240 | -42 | |
| Brandam | W | | | | 312 | 0.01 | 448 | 291 | 0.01 | 428 | -20 | -20 | | | -7 | | | | |
| Dunkelfelder | R | 280 | 0.01 | 448 | 356 | 0.01 | 422 | 291 | 0.01 | 429 | 76 | -65 | 11 | 27 | -18 | 4 | 27 | -18 | |
| Pascale | R | 1573 | 0.03 | 231 | 375 | 0.01 | 411 | 289 | 0.01 | 430 | -1198 | -86 | -1284 | -76 | -23 | -82 | -76 | -23 | |
| Goruli Mtsvane | W | 224 | 0.00 | 475 | 287 | 0.01 | 458 | 287 | 0.01 | 431 | 63 | 0 | 63 | 28 | 0 | 28 | 28 | 0 | |
| Trebbiano Modenese | W | 583 | 0.01 | 361 | 363 | 0.01 | 417 | 287 | 0.01 | 432 | -221 | -75 | -296 | -38 | -21 | -51 | -38 | -21 | |
| Mondeuse Noire | R | 1404 | 0.03 | 246 | 303 | 0.01 | 455 | 287 | 0.01 | 433 | -1101 | -16 | -1117 | -78 | -5 | -80 | -78 | -5 | |
| Egiodola | R | 315 | 0.01 | 433 | 349 | 0.01 | 426 | 285 | 0.01 | 434 | 34 | -64 | -30 | 11 | -18 | -9 | 11 | -18 | |
| Mustoasă de Măderat | W | | | | 255 | 0.01 | 483 | 282 | 0.01 | 435 | 27 | 27 | | | 11 | | | | |
| Aleksandrouli | R | 219 | 0.00 | 476 | 281 | 0.01 | 463 | 281 | 0.01 | 436 | 62 | 0 | 62 | 28 | 0 | 28 | 28 | 0 | |
| Argaman | R | 202 | 0.00 | 483 | 202 | 0.00 | 518 | 275 | 0.01 | 437 | 0 | 73 | 73 | 0 | 36 | 36 | 0 | 36 | |
| Cabernet Dorsa | R | 43 | 0.00 | 655 | 252 | 0.01 | 486 | 272 | 0.01 | 438 | 209 | 20 | 229 | 485 | 8 | 532 | 485 | 8 | |
| Vidvizenets | W | | | | 271 | 0.01 | 471 | 271 | 0.01 | 439 | 0 | 0 | | | 0 | | | | |
| Casculho | R | | | | 267 | 0.01 | 474 | 269 | 0.01 | 440 | 2 | 2 | | | 1 | | | | |
| Roobernet | R | 78 | 0.00 | 590 | 139 | 0.00 | 571 | 269 | 0.01 | 441 | 61 | 130 | 191 | 79 | 93 | 247 | 79 | 93 | |
| Șarbă | W | | | | 265 | 0.01 | 475 | 266 | 0.01 | 442 | | 1 | | | 1 | | | | |
| Cerceal Branco | W | 597 | 0.01 | 358 | 379 | 0.01 | 410 | 261 | 0.01 | 443 | -218 | -118 | -337 | -37 | -31 | -56 | -37 | -31 | |
| Maticha | W | 354 | 0.01 | 419 | 311 | 0.01 | 449 | 257 | 0.01 | 444 | -43 | -54 | -97 | -12 | -17 | -27 | -12 | -17 | |
| Portan | R | 368 | 0.01 | 415 | 264 | 0.01 | 477 | 256 | 0.01 | 445 | -103 | -9 | -112 | -28 | -3 | -30 | -28 | -3 | |
| Aurore | W | 299 | 0.01 | 439 | 268 | 0.01 | 473 | 255 | 0.01 | 446 | -31 | -13 | -44 | -10 | -5 | -15 | -10 | -5 | |
| Gamay Teinturier de Bouze | R | 318 | 0.01 | 432 | 278 | 0.01 | 464 | 255 | 0.01 | 447 | -40 | -23 | -64 | -13 | -8 | -20 | -13 | -8 | |
| Lacrime di Morro d'Alba | R | 652 | 0.01 | 339 | 421 | 0.01 | 397 | 252 | 0.01 | 448 | -231 | -169 | -400 | -35 | -40 | -61 | -35 | -40 | |
| Pinot Noir Précoce | R | 85 | 0.00 | 578 | 273 | 0.01 | 468 | 251 | 0.01 | 449 | 188 | -22 | 166 | 220 | -8 | 194 | 220 | -8 | |
| Lagrein | R | 471 | 0.01 | 389 | 718 | 0.02 | 319 | 251 | 0.01 | 450 | 247 | -467 | -220 | 52 | -65 | -47 | 52 | -65 | |
| Moristel | R | | | | 147 | 0.00 | 561 | 247 | 0.01 | 451 | 100 | 100 | | | 68 | | | | |
| Vernaccia di Oristano | W | 565 | 0.01 | 369 | 272 | 0.01 | 470 | 246 | 0.01 | 452 | -293 | -26 | -320 | -52 | -10 | -57 | -52 | -10 | |
| Red Globe | R | 2113 | 0.04 | 204 | 242 | 0.01 | 492 | 242 | 0.01 | 453 | -1871 | 0 | -1871 | -89 | 0 | -89 | -89 | 0 | |
| Vignoles | W | 68 | 0.00 | 612 | 254 | 0.01 | 484 | 241 | 0.01 | 454 | 186 | -13 | 172 | 272 | -5 | 252 | 272 | -5 | |
| Traminette | W | 5 | 0.00 | 849 | 240 | 0.01 | 494 | 239 | 0.01 | 455 | 235 | 0 | 235 | 4839 | 0 | 4832 | 4839 | 0 | |
| Campbell Early | R | 43 | 0.00 | 656 | 61 | 0.00 | 713 | 238 | 0.01 | 456 | 18 | 177 | 195 | 43 | 290 | 459 | 43 | 290 | |
| Schiava | R | 1231 | 0.03 | 263 | 517 | 0.01 | 367 | 236 | 0.01 | 457 | -714 | -281 | -995 | -58 | -54 | -81 | -58 | -54 | |
| Elvira | W | 344 | 0.01 | 423 | 263 | 0.01 | 478 | 231 | 0.01 | 458 | -81 | -32 | -113 | -23 | -12 | -33 | -23 | -12 | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|--------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|------------|-------------|------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (%) | Change (ha) | Change (%) | Change (%) | |
| Fiesta | W | 161 | 0.00 | 508 | 230 | 0.00 | 499 | 230 | 0.01 | 459 | 69 | 0 | 69 | 43 | 0 | 43 | 0 | 43 | |
| Garnoir | R | 76 | 0.00 | 594 | 216 | 0.00 | 506 | 229 | 0.01 | 460 | 140 | 13 | 153 | 186 | 6 | 203 | 6 | 203 | |
| Marschal Foch | R | 173 | 0.00 | 496 | 356 | 0.01 | 421 | 229 | 0.01 | 461 | 183 | -127 | 56 | 106 | -36 | 32 | -36 | 32 | |
| Kodrinskii | R | 5 | 0.00 | 843 | 5 | 0.00 | 1084 | 229 | 0.01 | 462 | 0 | 224 | 224 | 0 | 4475 | 0 | 4475 | | |
| Doina | R | | | | 227 | 0.00 | 502 | 227 | 0.01 | 463 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Altesse | W | 294 | 0.01 | 444 | 359 | 0.01 | 419 | 227 | 0.01 | 464 | 65 | -132 | -67 | 22 | -37 | -23 | -37 | -23 | |
| Lacrima Christi | R | | | | 85 | 0.00 | 649 | 226 | 0.01 | 465 | 141 | 141 | 141 | 165 | 165 | 165 | 165 | 165 | |
| Zengő | W | | | | 264 | 0.01 | 476 | 226 | 0.01 | 466 | -39 | -39 | -39 | -15 | -15 | -15 | -15 | -15 | |
| Bouvier | W | 365 | 0.01 | 416 | 250 | 0.01 | 487 | 224 | 0.00 | 467 | -115 | -26 | -141 | -32 | -10 | -39 | -10 | -39 | |
| Moravia Agra | R | 1092 | 0.02 | 281 | 550 | 0.01 | 359 | 222 | 0.00 | 468 | -542 | -328 | -871 | -50 | -60 | -80 | -60 | -80 | |
| Malbo Gentile | R | 106 | 0.00 | 552 | 211 | 0.00 | 510 | 219 | 0.00 | 469 | 105 | 8 | 113 | 99 | 4 | 106 | 4 | 106 | |
| Cayuga White | W | 108 | 0.00 | 549 | 212 | 0.00 | 509 | 217 | 0.00 | 470 | 104 | 6 | 110 | 97 | 3 | 102 | 3 | 102 | |
| Rösler | R | | | | 160 | 0.00 | 550 | 217 | 0.00 | 471 | 56 | 56 | 56 | 35 | 35 | 35 | 35 | 35 | |
| Prezental | W | | | | 406 | 0.01 | 395 | 215 | 0.00 | 472 | 24 | -208 | -184 | 6 | -49 | -46 | -49 | -46 | |
| Abrusco | R | 399 | 0.01 | 406 | 423 | 0.01 | 395 | 215 | 0.00 | 473 | 24 | -208 | -184 | 6 | -49 | -46 | -49 | -46 | |
| Frontenac | R | | | | 135 | 0.00 | 576 | 212 | 0.00 | 474 | 77 | 77 | 77 | 57 | 57 | 57 | 57 | 57 | |
| Fokiano | R | 162 | 0.00 | 507 | 262 | 0.01 | 479 | 212 | 0.00 | 475 | 100 | -51 | 49 | 62 | -19 | 30 | -19 | 30 | |
| Parralata | R | 167 | 0.00 | 503 | 348 | 0.01 | 427 | 212 | 0.00 | 476 | 181 | -136 | 45 | 109 | -39 | 27 | -39 | 27 | |
| Afus Ali | W | 1837 | 0.04 | 212 | 381 | 0.01 | 409 | 211 | 0.00 | 477 | -1456 | -170 | -1626 | -79 | -45 | -88 | -79 | -45 | |
| Terrano | R | 1461 | 0.03 | 237 | 1914 | 0.04 | 190 | 209 | 0.00 | 478 | 453 | -1705 | -1252 | 31 | -89 | -86 | -89 | -86 | |
| Pölöskei Muskotály | W | | | | 103 | 0.00 | 616 | 207 | 0.00 | 479 | 104 | 104 | 104 | 101 | 101 | 101 | 101 | 101 | |
| Papazkarasi | R | 122 | 0.00 | 531 | 175 | 0.00 | 537 | 204 | 0.00 | 480 | 53 | 29 | 82 | 43 | 17 | 67 | 17 | 67 | |
| Dona Branca | W | 296 | 0.01 | 441 | 276 | 0.01 | 466 | 204 | 0.00 | 481 | -20 | -72 | -92 | -7 | -26 | -31 | -26 | -31 | |
| Danlas | W | | | | 255 | 0.01 | 482 | 203 | 0.00 | 482 | -52 | -52 | -52 | -20 | -20 | -20 | -20 | -20 | |
| Noah | W | 260 | 0.01 | 457 | 563 | 0.01 | 354 | 200 | 0.00 | 483 | 303 | -363 | -60 | 117 | -64 | -23 | -64 | -23 | |
| Kraljevina | W | | | | 447 | 0.01 | 392 | 199 | 0.00 | 484 | -248 | -248 | -248 | -55 | -55 | -55 | -55 | -55 | |
| Viktória Gyöngye | W | | | | 190 | 0.00 | 527 | 198 | 0.00 | 485 | 7 | 7 | 7 | 4 | 4 | 4 | 4 | 4 | |
| Roter Veltliner | G | 258 | 0.01 | 459 | 199 | 0.00 | 521 | 198 | 0.00 | 486 | -59 | -1 | -60 | -23 | -1 | -23 | -1 | -23 | |
| Menu Pineau | W | 380 | 0.01 | 411 | 205 | 0.00 | 516 | 197 | 0.00 | 487 | -174 | -8 | -182 | -46 | -4 | -48 | -4 | -48 | |
| Uva Rara | R | 570 | 0.01 | 366 | 460 | 0.01 | 389 | 197 | 0.00 | 488 | -111 | -263 | -374 | -19 | -57 | -66 | -19 | -57 | |
| Concord Clone 30 | R | | | | 196 | 0.00 | 489 | 196 | 0.00 | 489 | 9 | 9 | 9 | 5 | 5 | 5 | 5 | 5 | |
| Juhfark | W | | | | 186 | 0.00 | 530 | 195 | 0.00 | 490 | 43 | 0 | 43 | 28 | 0 | 28 | 0 | 28 | |
| Tsulukidzis Tetra | W | 152 | 0.00 | 510 | 195 | 0.00 | 523 | 195 | 0.00 | 491 | 43 | 0 | 43 | 28 | 0 | 28 | 0 | 28 | |
| Arvine | W | 61 | 0.00 | 622 | 172 | 0.00 | 540 | 192 | 0.00 | 492 | 111 | 20 | 131 | 183 | 11 | 215 | 11 | 215 | |
| Tinta de Pegoes | R | | | | 195 | 0.00 | 524 | 191 | 0.00 | 493 | -4 | -4 | -4 | -2 | -2 | -2 | -2 | -2 | |
| Žilavka | W | | | | 185 | 0.00 | 494 | 185 | 0.00 | 494 | -38 | -33 | -71 | -15 | -15 | -28 | -15 | -28 | |
| Refosco di Faedis | R | 256 | 0.01 | 461 | 217 | 0.00 | 505 | 185 | 0.00 | 495 | -38 | -33 | -71 | -15 | -15 | -28 | -15 | -28 | |
| Fintendo | R | 144 | 0.00 | 518 | 118 | 0.00 | 591 | 185 | 0.00 | 496 | -26 | 66 | 40 | -18 | 56 | 28 | -18 | 56 | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|-------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Bellone | W | 1315 | 0.03 | 256 | 511 | 0.01 | 370 | 184 | 0.00 | 497 | -804 | -327 | -1131 | -61 | -64 | -86 | -86 | | |
| Turán | R | | | | 177 | 0.00 | 535 | 183 | 0.00 | 498 | | 6 | | | 3 | | | | |
| Rúbea | R | | | | 81 | 0.00 | 658 | 181 | 0.00 | 499 | | 100 | | | 123 | | | | |
| Bastardo Magarachsky | R | 1969 | 0.04 | 209 | 2370 | 0.05 | 171 | 180 | 0.00 | 500 | 401 | -2190 | -1789 | 20 | -92 | -91 | -91 | | |
| Verdello | W | 662 | 0.01 | 335 | 287 | 0.01 | 459 | 179 | 0.00 | 501 | -374 | -108 | -482 | -57 | -38 | -73 | -73 | | |
| Enantio | R | 1062 | 0.02 | 287 | 724 | 0.02 | 317 | 178 | 0.00 | 502 | -338 | -547 | -884 | -32 | -75 | -83 | -83 | | |
| Emerald Riesling | W | 937 | 0.02 | 301 | 508 | 0.01 | 371 | 177 | 0.00 | 503 | -428 | -331 | -759 | -46 | -65 | -81 | -81 | | |
| Limnio | R | 95 | 0.00 | 565 | 372 | 0.01 | 413 | 176 | 0.00 | 504 | 277 | -196 | 81 | 292 | -53 | 85 | 85 | | |
| Csaba Gyöngye | W | | | | 89 | 0.00 | 638 | 175 | 0.00 | 505 | 86 | 86 | | | 96 | | | | |
| Crystal | W | 1 | 0.00 | 926 | 175 | 0.00 | 538 | 175 | 0.00 | 506 | 173 | 0 | 173 | 12393 | 0 | 12393 | 12393 | | |
| Rome | R | 2 | 0.00 | 914 | 297 | 0.01 | 456 | 172 | 0.00 | 507 | 295 | -125 | 171 | 18697 | -42 | 10795 | 10795 | | |
| Praca | W | | | | 166 | 0.00 | 544 | 169 | 0.00 | 508 | | 3 | | | 2 | | | | |
| Tsvetochny | W | | | | 169 | 0.00 | 542 | 169 | 0.00 | 509 | | 0 | | | 0 | | | | |
| Marquette | R | | | | 88 | 0.00 | 640 | 166 | 0.00 | 510 | | 79 | | | 90 | | | | |
| Montils | W | 131 | 0.00 | 522 | 164 | 0.00 | 546 | 165 | 0.00 | 511 | 33 | 1 | 34 | 25 | 1 | 26 | 26 | | |
| Aleatico | R | 458 | 0.01 | 391 | 346 | 0.01 | 429 | 165 | 0.00 | 512 | -112 | -181 | -293 | -24 | -52 | -64 | -64 | | |
| Schiava Gentile | R | 1158 | 0.02 | 274 | 694 | 0.02 | 325 | 165 | 0.00 | 513 | -465 | -529 | -994 | -40 | -76 | -86 | -86 | | |
| Rossese | R | 232 | 0.00 | 471 | 312 | 0.01 | 447 | 164 | 0.00 | 514 | 80 | -148 | -68 | 34 | -47 | -29 | -29 | | |
| Preto Martinho | R | 428 | 0.01 | 400 | 163 | 0.00 | 548 | 163 | 0.00 | 515 | -265 | -1 | -265 | -62 | -1 | -62 | -62 | | |
| Valbom | R | | | | 166 | 0.00 | 545 | 162 | 0.00 | 516 | | -3 | | | -2 | | | | |
| Folgasao | W | 409 | 0.01 | 403 | 182 | 0.00 | 533 | 162 | 0.00 | 517 | -227 | -19 | -246 | -56 | -11 | -60 | -60 | | |
| Avarengo | R | 1453 | 0.03 | 238 | 987 | 0.02 | 274 | 153 | 0.00 | 518 | -466 | -834 | -1300 | -32 | -84 | -89 | -89 | | |
| Robola | W | 359 | 0.01 | 417 | 471 | 0.01 | 384 | 152 | 0.00 | 519 | 111 | -319 | -207 | 31 | -68 | -58 | -58 | | |
| Plavaite | W | | | | 209 | 0.00 | 513 | 152 | 0.00 | 520 | | -57 | | | -27 | | | | |
| Bonamico | R | 336 | 0.01 | 427 | 233 | 0.01 | 497 | 149 | 0.00 | 521 | -103 | -84 | -187 | -31 | -36 | -56 | -56 | | |
| Cornalin | R | 93 | 0.00 | 568 | 256 | 0.01 | 481 | 147 | 0.00 | 522 | 163 | -109 | 54 | 175 | -43 | 58 | 58 | | |
| Amur | R | | | | 146 | 0.00 | 563 | 146 | 0.00 | 523 | | 0 | | | 0 | | | | |
| Lakhegyi Mézes | W | 567 | 0.01 | 367 | 306 | 0.01 | 454 | 145 | 0.00 | 524 | -261 | -160 | -421 | -46 | -52 | -74 | -74 | | |
| Castelino | R | | | | 147 | 0.00 | 560 | 144 | 0.00 | 525 | | -3 | | | -2 | | | | |
| Giro Nero | R | 537 | 0.01 | 376 | 200 | 0.00 | 520 | 144 | 0.00 | 526 | -338 | -56 | -393 | -63 | -28 | -73 | -73 | | |
| Stepnyak | W | | | | 144 | 0.00 | 564 | 144 | 0.00 | 527 | | 0 | | | 0 | | | | |
| Black Queen | R | 566 | 0.01 | 368 | 713 | 0.02 | 321 | 143 | 0.00 | 528 | 147 | -570 | -423 | 26 | -80 | -75 | -75 | | |
| Gamay Teinturier de Chaudenay | R | 267 | 0.01 | 453 | 157 | 0.00 | 553 | 142 | 0.00 | 529 | -109 | -15 | -125 | -41 | -10 | -47 | -47 | | |
| Negru de Yaloven | R | 15 | 0.00 | 766 | 15 | 0.00 | 936 | 141 | 0.00 | 530 | 0 | 126 | 126 | 0 | 842 | 842 | 842 | | |
| Ribol | R | | | | 147 | 0.00 | 562 | 141 | 0.00 | 531 | | -6 | | | -4 | | | | |
| Terret Noir | R | 370 | 0.01 | 414 | 143 | 0.00 | 566 | 139 | 0.00 | 532 | -226 | -5 | -231 | -61 | -3 | -62 | -62 | | |
| Callet | R | 151 | 0.00 | 511 | 154 | 0.00 | 554 | 138 | 0.00 | 533 | 3 | -16 | -12 | 2 | -10 | -8 | -8 | | |
| Servant | W | 530 | 0.01 | 379 | 183 | 0.00 | 531 | 138 | 0.00 | 534 | -348 | -45 | -392 | -66 | -24 | -74 | -74 | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | | |
|------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|-----------|-----------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Changes % | Changes % | Changes % |
| Rouge du Pays | R | 291 | 0.01 | 445 | 282 | 0.01 | 462 | 136 | 0.00 | 535 | -9 | -150 | -158 | -3 | -53 | -54 | | | | | | | |
| Encruzado | W | 114 | 0.00 | 543 | 105 | 0.00 | 613 | 132 | 0.00 | 536 | -9 | 24 | 15 | -8 | 23 | 13 | | | | | | | |
| Prensal | W | | | | | | | 129 | 0.00 | 537 | | | | | | | | | | | | | |
| Yalovenskii Ustoitchiyi | W | | | | | | | 129 | 0.00 | 538 | | | | | | | | | | | | | |
| Pinella | W | 66 | 0.00 | 617 | 72 | 0.00 | 681 | 128 | 0.00 | 539 | 5 | 56 | 61 | 8 | 78 | 93 | | | | | | | |
| Valdigué | R | 79 | 0.00 | 587 | 272 | 0.01 | 469 | 126 | 0.00 | 540 | 193 | -146 | 47 | 244 | -54 | 60 | | | | | | | |
| Millot-Foch | R | | | | | | | 126 | 0.00 | 541 | | | | | | | | | | | | | |
| Malagousia | W | 23 | 0.00 | 721 | 182 | 0.00 | 532 | 126 | 0.00 | 542 | 160 | -57 | 103 | 700 | -31 | 451 | | | | | | | |
| Nerello Cappuccio | R | 1501 | 0.03 | 235 | 508 | 0.01 | 372 | 125 | 0.00 | 543 | -993 | -383 | -1376 | -66 | -75 | -92 | | | | | | | |
| Vermantino Nero | R | 143 | 0.00 | 519 | 210 | 0.00 | 512 | 124 | 0.00 | 544 | 67 | -86 | -19 | 46 | -41 | -13 | | | | | | | |
| Trincadeira das Pratas | W | 216 | 0.00 | 480 | 239 | 0.01 | 496 | 124 | 0.00 | 545 | 23 | -115 | -92 | 11 | -48 | -43 | | | | | | | |
| Medina | R | | | | 159 | 0.00 | 551 | 124 | 0.00 | 546 | | -36 | | | | | | | | | | | |
| Carnelian | R | 625 | 0.01 | 348 | 316 | 0.01 | 445 | 123 | 0.00 | 547 | -308 | -193 | -501 | -49 | -61 | -80 | | | | | | | |
| Rotgipfler | W | 118 | 0.00 | 537 | 105 | 0.00 | 612 | 123 | 0.00 | 548 | -13 | 18 | 5 | -11 | 17 | 4 | | | | | | | |
| Pamyatyi Negrulya | R | | | | | | | 123 | 0.00 | 549 | | | | | | | | | | | | | |
| Timorasso | W | 19 | 0.00 | 747 | 129 | 0.00 | 585 | 123 | 0.00 | 550 | 111 | -7 | 104 | 597 | -5 | 561 | | | | | | | |
| Diolinoir | R | 31 | 0.00 | 687 | 114 | 0.00 | 596 | 122 | 0.00 | 551 | 83 | 8 | 91 | 266 | 7 | 291 | | | | | | | |
| Trebbiano Spoletino | W | 242 | 0.00 | 468 | 200 | 0.00 | 519 | 121 | 0.00 | 552 | -42 | -79 | -120 | -17 | -39 | -50 | | | | | | | |
| Picolit | W | 93 | 0.00 | 570 | 128 | 0.00 | 588 | 121 | 0.00 | 553 | 35 | -7 | 28 | 37 | -5 | 30 | | | | | | | |
| Petit Bouschet | R | 1 | 0.00 | 959 | 15 | 0.00 | 931 | 120 | 0.00 | 554 | 15 | 105 | 120 | 2698 | 683 | 21802 | | | | | | | |
| Canada Muscat | W | 49 | 0.00 | 645 | | | | 120 | 0.00 | 555 | | | 72 | | | 147 | | | | | | | |
| Asprouda | W | 433 | 0.01 | 397 | 113 | 0.00 | 598 | 120 | 0.00 | 556 | -320 | 7 | -313 | -74 | 6 | -72 | | | | | | | |
| Reichensteiner | W | 319 | 0.01 | 431 | 247 | 0.01 | 489 | 120 | 0.00 | 557 | -72 | -127 | -199 | -23 | -52 | -63 | | | | | | | |
| Neretta Cuneese | R | 374 | 0.01 | 413 | 132 | 0.00 | 583 | 119 | 0.00 | 558 | -242 | -12 | -254 | -65 | -9 | -68 | | | | | | | |
| Solaris | W | | | | 81 | 0.00 | 662 | 118 | 0.00 | 559 | | 38 | | | | | | | | | | | |
| Zéta | W | | | | 118 | 0.00 | 590 | 118 | 0.00 | 560 | | -1 | | | | | | | | | | | |
| Riesus | W | | | | 115 | 0.00 | 594 | 115 | 0.00 | 561 | | 0 | | | | | | | | | | | |
| Spergola | W | | | | 110 | 0.00 | 604 | 115 | 0.00 | 562 | | 5 | | | | | | | | | | | |
| Barbera Bianca | W | 251 | 0.01 | 464 | 181 | 0.00 | 534 | 114 | 0.00 | 563 | -70 | -67 | -137 | -28 | -37 | -55 | | | | | | | |
| Coarnă Neagră | R | | | | | | | 114 | 0.00 | 564 | | | | | | | | | | | | | |
| Moschomavro | R | 2295 | 0.05 | 192 | 1428 | 0.03 | 219 | 113 | 0.00 | 565 | -867 | -1315 | -2182 | -38 | -92 | -95 | | | | | | | |
| Malvasia di Lipari | W | 516 | 0.01 | 381 | 310 | 0.01 | 450 | 113 | 0.00 | 566 | -206 | -198 | -403 | -40 | -64 | -78 | | | | | | | |
| Herbement | R | 1453 | 0.03 | 239 | 764 | 0.02 | 309 | 112 | 0.00 | 567 | -688 | -652 | -1341 | -47 | -85 | -92 | | | | | | | |
| Heroldrebe | R | 199 | 0.00 | 484 | 134 | 0.00 | 580 | 112 | 0.00 | 568 | -65 | -22 | -87 | -33 | -16 | -44 | | | | | | | |
| Johanniter | W | | | | 86 | 0.00 | 646 | 111 | 0.00 | 569 | | 25 | | | | | | | | | | | |
| Tempranillo (W) | R | | | | 5 | 0.00 | 1086 | 110 | 0.00 | 570 | | 105 | | | | | | | | | | | |
| Malvasia Branca de Sao Jorge | W | 55 | 0.00 | 634 | 110 | 0.00 | 603 | 110 | 0.00 | 571 | 56 | 0 | 55 | 102 | 0 | 101 | | | | | | | |
| Maiskii Chernyi | R | 77 | 0.00 | 591 | 110 | 0.00 | 605 | 110 | 0.00 | 572 | 33 | 0 | 33 | 43 | 0 | 43 | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|---------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Biborkadanka | R | 202 | 0.00 | 482 | 136 | 0.00 | 575 | 109 | 0.00 | 573 | -67 | -26 | -93 | -33 | -19 | -46 | | | |
| Coloraillo | R | 614 | 0.01 | 350 | 374 | 0.01 | 412 | 109 | 0.00 | 574 | -240 | -265 | -505 | -39 | -71 | -82 | | | |
| Pallagrello Nero | R | | | | 169 | 0.00 | 541 | 107 | 0.00 | 575 | | -63 | | | -37 | | | | |
| Korinthiaki | R | 834 | 0.02 | 316 | 54 | 0.00 | 732 | 106 | 0.00 | 576 | -780 | 52 | -728 | -93 | 96 | -87 | | | |
| Zierfandler | G | 98 | 0.00 | 562 | 117 | 0.00 | 592 | 105 | 0.00 | 577 | 19 | -12 | 7 | 19 | -10 | 7 | | | |
| Lambrusco Oliva | R | | | | 112 | 0.00 | 600 | 104 | 0.00 | 578 | | -7 | | | -7 | | | | |
| Riesling | W | 219 | 0.00 | 477 | 174 | 0.00 | 539 | 103 | 0.00 | 579 | -45 | -71 | -116 | -20 | -41 | -53 | | | |
| Complexa | R | 6 | 0.00 | 834 | 103 | 0.00 | 617 | 103 | 0.00 | 580 | 96 | 0 | 96 | 1506 | 0 | 1506 | | | |
| De Chaunac | R | 186 | 0.00 | 487 | 91 | 0.00 | 636 | 102 | 0.00 | 581 | -95 | 11 | -84 | -51 | 12 | -45 | | | |
| Siegerrebe | G | 167 | 0.00 | 502 | 131 | 0.00 | 584 | 102 | 0.00 | 582 | -36 | -29 | -65 | -22 | -22 | -39 | | | |
| Ruche | R | 46 | 0.00 | 651 | 100 | 0.00 | 622 | 100 | 0.00 | 583 | 54 | 0 | 54 | 118 | 0 | 118 | | | |
| Malvasia di Casorzo | R | 98 | 0.00 | 563 | 107 | 0.00 | 607 | 99 | 0.00 | 584 | 10 | -9 | 1 | 10 | -8 | 1 | | | |
| Lival | R | | | | 101 | 0.00 | 621 | 99 | 0.00 | 585 | | -3 | | | -3 | | | | |
| Goldburger | W | 309 | 0.01 | 434 | 140 | 0.00 | 570 | 98 | 0.00 | 586 | -168 | -42 | -211 | -55 | -30 | -68 | | | |
| Albarola | W | 4090 | 0.08 | 130 | 197 | 0.00 | 522 | 95 | 0.00 | 587 | -3893 | -101 | -3995 | -95 | -52 | -98 | | | |
| La Crescent | W | | | | 77 | 0.00 | 672 | 94 | 0.00 | 588 | | 16 | | | 21 | | | | |
| Amaral | R | 582 | 0.01 | 362 | 92 | 0.00 | 634 | 93 | 0.00 | 589 | -490 | 1 | -489 | -84 | 1 | -84 | | | |
| Royalty | R | 338 | 0.01 | 426 | 97 | 0.00 | 627 | 93 | 0.00 | 590 | -241 | -4 | -245 | -71 | -4 | -72 | | | |
| Bouchales | R | 108 | 0.00 | 547 | 95 | 0.00 | 628 | 93 | 0.00 | 591 | -13 | -3 | -16 | -12 | -3 | -14 | | | |
| Rebo | R | 37 | 0.00 | 673 | 125 | 0.00 | 589 | 92 | 0.00 | 592 | 88 | -32 | 55 | 238 | -26 | 150 | | | |
| Casavecchia | R | | | | 136 | 0.00 | 574 | 92 | 0.00 | 593 | | -44 | | | -32 | | | | |
| Frontenac (G) | R | | | | 59 | 0.00 | 720 | 92 | 0.00 | 594 | | 33 | | | 55 | | | | |
| Jubileum 75 | R | | | | 194 | 0.00 | 525 | 91 | 0.00 | 595 | | -103 | | | -53 | | | | |
| Nasco | W | 166 | 0.00 | 505 | 141 | 0.00 | 568 | 91 | 0.00 | 596 | -25 | -50 | -75 | -15 | -36 | -45 | | | |
| Nieddera | R | 58 | 0.00 | 629 | 107 | 0.00 | 608 | 91 | 0.00 | 597 | 49 | -16 | 33 | 83 | -15 | 56 | | | |
| Vespatola | W | 105 | 0.00 | 554 | 94 | 0.00 | 630 | 90 | 0.00 | 598 | -10 | -4 | -14 | -10 | -4 | -13 | | | |
| Chardonef | W | | | | 144 | 0.00 | 565 | 90 | 0.00 | 599 | | -54 | | | -37 | | | | |
| Poulsard | R | 295 | 0.01 | 442 | 307 | 0.01 | 452 | 90 | 0.00 | 600 | 12 | -217 | -205 | 4 | -71 | -69 | | | |
| Chasselas (R) | W | 11 | 0.00 | 791 | 95 | 0.00 | 629 | 90 | 0.00 | 601 | 84 | -5 | 79 | 756 | -5 | 709 | | | |
| Adakaras | R | 48 | 0.00 | 648 | 69 | 0.00 | 691 | 89 | 0.00 | 602 | 21 | 20 | 41 | 43 | 29 | 85 | | | |
| Emir | W | 480 | 0.01 | 387 | 688 | 0.01 | 326 | 89 | 0.00 | 603 | 207 | -599 | -392 | 43 | -87 | -82 | | | |
| Padeiro | R | | | | 86 | 0.00 | 647 | 88 | 0.00 | 604 | | 2 | | | 2 | | | | |
| Vespolina | R | 103 | 0.00 | 557 | 134 | 0.00 | 579 | 88 | 0.00 | 605 | 31 | -47 | -16 | 30 | -35 | -15 | | | |
| Schioppettino | R | 93 | 0.00 | 567 | 154 | 0.00 | 555 | 87 | 0.00 | 606 | 61 | -67 | -6 | 65 | -43 | -6 | | | |
| Rabo de Anho | R | | | | 99 | 0.00 | 623 | 86 | 0.00 | 607 | | -14 | | | -14 | | | | |
| Plassa | R | 41 | 0.00 | 661 | 91 | 0.00 | 635 | 86 | 0.00 | 608 | 50 | -6 | 45 | 124 | -6 | 110 | | | |
| Léon Millot | R | 17 | 0.00 | 751 | 102 | 0.00 | 619 | 85 | 0.00 | 609 | 85 | -16 | 69 | 507 | -16 | 409 | | | |
| Sercial | W | 306 | 0.01 | 436 | 106 | 0.00 | 610 | 85 | 0.00 | 610 | -200 | -21 | -220 | -65 | -19 | -72 | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|-------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Canari Noir | R | 218 | 0.00 | 479 | 163 | 0.00 | 549 | 84 | 0.00 | 611 | -55 | -79 | -135 | -25 | -49 | -62 | | | |
| Caddu | R | 978 | 0.02 | 295 | 309 | 0.01 | 451 | 83 | 0.00 | 612 | -669 | -225 | -894 | -68 | -73 | -91 | | | |
| Baroque | W | 169 | 0.00 | 499 | 94 | 0.00 | 631 | 83 | 0.00 | 613 | -75 | -11 | -85 | -44 | -11 | -51 | | | |
| Ehrenfelser | W | 289 | 0.01 | 446 | 113 | 0.00 | 599 | 82 | 0.00 | 614 | -176 | -30 | -207 | -61 | -27 | -72 | | | |
| Plavec Žuti | W | | | | 13 | 0.00 | 957 | 82 | 0.00 | 615 | 69 | 69 | | | 533 | | | | |
| San Giuseppe Nero | R | 348 | 0.01 | 422 | 192 | 0.00 | 526 | 82 | 0.00 | 616 | -156 | -109 | -266 | -45 | -57 | -76 | | | |
| Malvasia di Schierano | R | 181 | 0.00 | 490 | 89 | 0.00 | 639 | 82 | 0.00 | 617 | -92 | -7 | -98 | -51 | -8 | -55 | | | |
| Rubin Golodrigi | R | | | | 82 | 0.00 | 656 | 82 | 0.00 | 618 | 0 | 0 | | | 0 | | | | |
| Monemvassia | W | 418 | 0.01 | 402 | 481 | 0.01 | 381 | 81 | 0.00 | 619 | 62 | -399 | -337 | 15 | -83 | -81 | | | |
| Blanc du Bois | W | | | | 28 | 0.00 | 838 | 81 | 0.00 | 620 | 53 | 53 | | | 187 | | | | |
| Prima | R | | | | 84 | 0.00 | 653 | 81 | 0.00 | 621 | -2 | -2 | | | -3 | | | | |
| Drupeggio | W | 617 | 0.01 | 349 | 286 | 0.01 | 460 | 81 | 0.00 | 622 | -331 | -205 | -536 | -54 | -72 | -87 | | | |
| Pedral | R | 179 | 0.00 | 491 | 151 | 0.00 | 558 | 80 | 0.00 | 623 | -28 | -71 | -99 | -15 | -47 | -55 | | | |
| Perricone | R | 580 | 0.01 | 363 | 228 | 0.00 | 501 | 80 | 0.00 | 624 | -351 | -149 | -500 | -61 | -65 | -86 | | | |
| Luisa Blanca | W | | | | 80 | 0.00 | 625 | 80 | 0.00 | 625 | | | | | | | | | |
| Labrusco | R | | | | 81 | 0.00 | 660 | 79 | 0.00 | 626 | -2 | -2 | | | -2 | | | | |
| Gamay Teinturier Freaux | R | 132 | 0.00 | 521 | 104 | 0.00 | 614 | 79 | 0.00 | 627 | -28 | -25 | -53 | -21 | -24 | -40 | | | |
| Groppello Gentile | R | 219 | 0.00 | 478 | 326 | 0.01 | 440 | 78 | 0.00 | 628 | 108 | -248 | -141 | 49 | -76 | -64 | | | |
| Dekabrskii | R | | | | 78 | 0.00 | 669 | 78 | 0.00 | 629 | 0 | 0 | | | 0 | | | | |
| Caño Blanco | W | 69 | 0.00 | 609 | 128 | 0.00 | 586 | 77 | 0.00 | 630 | 59 | -51 | 8 | 85 | -40 | 12 | | | |
| Coda di Volpe Bianca | W | 980 | 0.02 | 294 | 586 | 0.01 | 348 | 77 | 0.00 | 631 | -393 | -510 | -903 | -40 | -87 | -92 | | | |
| Tinta Aguiar | R | | | | 75 | 0.00 | 675 | 77 | 0.00 | 632 | 1 | 1 | | | 2 | | | | |
| Agua Santa | R | | | | 78 | 0.00 | 671 | 76 | 0.00 | 633 | -1 | -1 | | | -2 | | | | |
| Terret Gris | W | 262 | 0.01 | 454 | 78 | 0.00 | 668 | 76 | 0.00 | 634 | -184 | -3 | -186 | -70 | -3 | -71 | | | |
| Seyval Noir | R | | | | 76 | 0.00 | 635 | 76 | 0.00 | 635 | | | | | | | | | |
| Zelen | W | | | | 75 | 0.00 | 636 | 75 | 0.00 | 636 | | | | | | | | | |
| Novac | R | | | | 73 | 0.00 | 676 | 74 | 0.00 | 637 | 1 | 1 | | | 1 | | | | |
| Rieslaner | W | 70 | 0.00 | 606 | 84 | 0.00 | 650 | 73 | 0.00 | 638 | 14 | -11 | 3 | 20 | -13 | 4 | | | |
| Incrocio Manzoni 2.15 | R | 166 | 0.00 | 506 | 86 | 0.00 | 648 | 72 | 0.00 | 639 | -80 | -14 | -94 | -48 | -16 | -57 | | | |
| Chatus | R | 15 | 0.00 | 765 | 79 | 0.00 | 667 | 71 | 0.00 | 640 | 64 | -8 | 56 | 420 | -10 | 369 | | | |
| Königin der Weingärten | W | 750 | 0.02 | 325 | 61 | 0.00 | 712 | 70 | 0.00 | 641 | -689 | 9 | -680 | -92 | 15 | -91 | | | |
| Cienna | R | | | | 70 | 0.00 | 642 | 70 | 0.00 | 642 | | | | | | | | | |
| Dorinto | W | | | | 115 | 0.00 | 595 | 70 | 0.00 | 643 | -45 | -45 | | | -39 | | | | |
| Barbera Sarda | R | 326 | 0.01 | 430 | 84 | 0.00 | 651 | 70 | 0.00 | 644 | -242 | -14 | -256 | -74 | -17 | -79 | | | |
| Albarossa | R | 5 | 0.00 | 851 | 80 | 0.00 | 664 | 70 | 0.00 | 645 | 75 | -10 | 65 | 1582 | -13 | 1362 | | | |
| Romorantin | W | 81 | 0.00 | 583 | 72 | 0.00 | 679 | 69 | 0.00 | 646 | -8 | -3 | -11 | -10 | -4 | -14 | | | |
| Piquepoul Noir | R | 103 | 0.00 | 556 | 70 | 0.00 | 688 | 69 | 0.00 | 647 | -34 | -1 | -34 | -32 | -1 | -33 | | | |
| Foglia Tonda | R | 40 | 0.00 | 663 | 101 | 0.00 | 620 | 68 | 0.00 | 648 | 61 | -33 | 28 | 153 | -33 | 71 | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (ha) | |
| Dakapo | R | | | 51 | 0.00 | 747 | 68 | 0.00 | 649 | 18 | | | | | | | | | | | | |
| Petit Rouge | R | 100 | 0.00 | 560 | 0.00 | 652 | 68 | 0.00 | 650 | -16 | -16 | -32 | -16 | -32 | -19 | -32 | -16 | -32 | -19 | -32 | -32 | -32 |
| Therona | W | 185 | 0.00 | 488 | 0.00 | 624 | 67 | 0.00 | 651 | -86 | -86 | -118 | -118 | -32 | -47 | -64 | -47 | -32 | -47 | -32 | -64 | -64 |
| Aromat de Iasi | W | | | 62 | 0.00 | 710 | 66 | 0.00 | 652 | 5 | 5 | | | | | | | | | | | |
| Tintilia del Molise | R | | | 111 | 0.00 | 601 | 66 | 0.00 | 653 | -45 | -45 | | | | | | | | | | | |
| Dostoinyi | R | | | 65 | 0.00 | 702 | 65 | 0.00 | 654 | 0 | 0 | | | | | | | | | | | |
| L'Acadie Blanc | W | | | | | | | | | | | | | | | | | | | | | |
| Nosiola | W | 191 | 0.00 | 485 | 0.00 | 665 | 65 | 0.00 | 656 | -112 | -112 | -127 | -127 | -15 | -59 | -66 | -59 | -18 | -59 | -18 | -66 | -66 |
| Donzelinho Branco | W | 59 | 0.00 | 628 | 0.00 | 701 | 64 | 0.00 | 657 | 6 | 6 | 6 | 6 | -1 | 11 | -1 | 11 | -1 | 11 | -1 | 10 | 10 |
| Tinta Bragao | R | | | 63 | 0.00 | 708 | 64 | 0.00 | 658 | 1 | 1 | | | | | | | | | | | |
| Cabernet Cubin | R | | | 60 | 0.00 | 715 | 62 | 0.00 | 659 | 2 | 2 | | | | | | | | | | | |
| Mourisco de Semente | R | | | 60 | 0.00 | 714 | 61 | 0.00 | 660 | 1 | 1 | | | | | | | | | | | |
| Segalin | R | 54 | 0.00 | 638 | 0.00 | 703 | 61 | 0.00 | 661 | 11 | 11 | 7 | 7 | -4 | 20 | -6 | 20 | -6 | 20 | -6 | 13 | 13 |
| Menoir | R | | | 65 | 0.00 | 699 | 61 | 0.00 | 662 | -5 | -5 | | | | | | | | | | | |
| Vertzami | R | 491 | 0.01 | 385 | 0.01 | 435 | 60 | 0.00 | 663 | -156 | -156 | -431 | -431 | -275 | -32 | -88 | -32 | -82 | -32 | -88 | -88 | -88 |
| Sciascinoso | R | 253 | 0.01 | 462 | 0.00 | 632 | 59 | 0.00 | 664 | -159 | -159 | -193 | -193 | -34 | -63 | -77 | -63 | -37 | -63 | -37 | -77 | -77 |
| Aladasturi | R | 46 | 0.00 | 650 | 0.00 | 718 | 59 | 0.00 | 665 | 13 | 13 | 13 | 13 | 0 | 28 | 0 | 28 | 0 | 28 | 0 | 28 | 28 |
| Lambrusco Viadanese | R | 277 | 0.01 | 451 | 0.01 | 493 | 59 | 0.00 | 666 | -37 | -37 | -182 | -182 | -182 | -13 | -76 | -13 | -76 | -13 | -76 | -79 | -79 |
| Lambrusco di Alessandria | R | 888 | 0.02 | 307 | 0.00 | 573 | 58 | 0.00 | 667 | -751 | -751 | -830 | -830 | -79 | -85 | -57 | -85 | -57 | -85 | -57 | -93 | -93 |
| Nero Buono di Cori | R | 114 | 0.00 | 542 | 0.00 | 577 | 58 | 0.00 | 668 | 21 | 21 | -56 | -56 | -77 | 19 | -49 | 19 | -49 | 19 | -49 | -49 | -49 |
| Mazzeze | R | 80 | 0.00 | 585 | 0.00 | 673 | 57 | 0.00 | 669 | -4 | -4 | -23 | -23 | -19 | -5 | -25 | -5 | -25 | -5 | -25 | -28 | -28 |
| Tinta Francisca | R | | | 53 | 0.00 | 739 | 55 | 0.00 | 670 | -493 | -493 | -493 | -493 | 2 | -90 | 5 | -90 | 0 | -90 | 0 | -90 | -90 |
| Flame Seedless | R | 548 | 0.01 | 371 | 0.00 | 726 | 55 | 0.00 | 671 | 0 | 0 | | | | | | | | | | | |
| Kishmish Luchisty | G | | | 55 | 0.00 | 726 | 55 | 0.00 | 672 | | | | | | | | | | | | | |
| Marzemina Bianca | W | 78 | 0.00 | 589 | 0.00 | 733 | 55 | 0.00 | 673 | -24 | -24 | -24 | -24 | 0 | -31 | 1 | -31 | 1 | -31 | 1 | -30 | -30 |
| Lambrusco | R | 42 | 0.00 | 659 | 0.00 | 765 | 54 | 0.00 | 674 | 4 | 4 | 13 | 13 | 9 | 9 | 20 | 9 | 20 | 9 | 20 | 31 | 31 |
| Rose du Var | G | 129 | 0.00 | 525 | 0.00 | 723 | 54 | 0.00 | 675 | -73 | -73 | -75 | -75 | -1 | -57 | -2 | -57 | -2 | -57 | -2 | -58 | -58 |
| Bukettraube | W | 280 | 0.01 | 447 | 0.00 | 685 | 54 | 0.00 | 676 | -210 | -210 | -226 | -226 | -16 | -75 | -23 | -75 | -23 | -75 | -23 | -81 | -81 |
| Arriloba | W | 59 | 0.00 | 627 | 0.00 | 729 | 54 | 0.00 | 677 | -4 | -4 | -5 | -5 | 0 | -7 | -1 | -7 | -1 | -7 | -1 | -8 | -8 |
| Malaga Blanc | W | 11 | 0.00 | 789 | 0.00 | 922 | 54 | 0.00 | 678 | 5 | 5 | 43 | 43 | 38 | 43 | 234 | 43 | 234 | 43 | 234 | 378 | 378 |
| Grossa | R | | | 73 | 0.00 | 677 | 54 | 0.00 | 679 | -19 | -19 | -19 | -19 | -19 | -26 | -26 | -26 | -26 | -26 | -26 | -26 | -26 |
| Zghihară de Huși | W | | | 87 | 0.00 | 643 | 54 | 0.00 | 680 | -38 | -38 | -38 | -38 | -33 | -38 | -38 | -38 | -38 | -38 | -38 | -38 | -38 |
| Würzer | W | 108 | 0.00 | 548 | 0.00 | 687 | 54 | 0.00 | 681 | -38 | -38 | -54 | -54 | -16 | -35 | -23 | -35 | -23 | -35 | -23 | -50 | -50 |
| Garrido Fino | W | 174 | 0.00 | 495 | 0.00 | 719 | 54 | 0.00 | 682 | -115 | -115 | -120 | -120 | -5 | -66 | -9 | -66 | -9 | -66 | -9 | -69 | -69 |
| Tinta Penajoia | R | | | 53 | 0.00 | 740 | 53 | 0.00 | 683 | 0 | 0 | | | | | | | | | | | |
| Tinta Penajoia | R | 245 | 0.01 | 466 | 0.00 | 593 | 53 | 0.00 | 684 | -129 | -129 | -191 | -191 | -63 | -53 | -54 | -53 | -54 | -53 | -54 | -78 | -78 |
| Hrvatica | R | | | 52 | 0.00 | 742 | 53 | 0.00 | 685 | 1 | 1 | | | | | | | | | | | |
| Conceira | R | | | 52 | 0.00 | 742 | 53 | 0.00 | 685 | | | | | | | | | | | | | |
| Nobling | W | 102 | 0.00 | 559 | 0.00 | 1246 | 52 | 0.00 | 686 | -101 | -101 | -50 | -50 | 51 | -99 | 5147 | -99 | 5147 | -99 | 5147 | -49 | -49 |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|---------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | | |
| Verdiso | W | 71 | 0.00 | 603 | 68 | 0.00 | 694 | 52 | 0.00 | 687 | -4 | -15 | -19 | -5 | -23 | -27 | | | | | | | | | |
| Fonte Cal | W | 355 | 0.01 | 418 | 111 | 0.00 | 602 | 52 | 0.00 | 688 | -244 | -59 | -303 | -69 | -53 | -85 | | | | | | | | | |
| Magliocco Dolce | R | 243 | 0.00 | 467 | 87 | 0.00 | 644 | 51 | 0.00 | 689 | -157 | -35 | -192 | -64 | -41 | -79 | | | | | | | | | |
| Folignan | W | | | | 51 | 0.00 | 746 | 51 | 0.00 | 690 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | |
| Vitovska | W | 42 | 0.00 | 658 | 50 | 0.00 | 751 | 51 | 0.00 | 691 | 8 | 1 | 9 | 19 | 2 | 21 | | | | | | | | | |
| Rondo | R | | | | 40 | 0.00 | 777 | 51 | 0.00 | 692 | 10 | 10 | 10 | 26 | 26 | | | | | | | | | | |
| Pignolo | R | 18 | 0.00 | 748 | 93 | 0.00 | 633 | 50 | 0.00 | 693 | 75 | -43 | 32 | 407 | -46 | 172 | | | | | | | | | |
| Golden Muscat | W | 1190 | 0.02 | 270 | 1191 | 0.03 | 248 | 50 | 0.00 | 694 | 1 | -1141 | -1140 | 0 | -96 | -96 | | | | | | | | | |
| Fioletovy Ranny | R | | | | 50 | 0.00 | 750 | 50 | 0.00 | 695 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | |
| Verdil | W | 131 | 0.00 | 524 | 57 | 0.00 | 721 | 50 | 0.00 | 696 | -74 | -7 | -81 | -56 | -13 | -62 | | | | | | | | | |
| Bosco | W | 88 | 0.00 | 574 | 82 | 0.00 | 657 | 50 | 0.00 | 697 | -6 | -32 | -38 | -6 | -39 | -43 | | | | | | | | | |
| Göcseji Zamatós | W | | | | 55 | 0.00 | 725 | 50 | 0.00 | 698 | -6 | -6 | 0 | -10 | -10 | | | | | | | | | | |
| Seinoir | R | 15 | 0.00 | 769 | 87 | 0.00 | 642 | 50 | 0.00 | 699 | 72 | -37 | 35 | 494 | -43 | 238 | | | | | | | | | |
| Kéknyelű | W | | | | 43 | 0.00 | 773 | 50 | 0.00 | 700 | 7 | 7 | 16 | 16 | 16 | | | | | | | | | | |
| Mátrai Muskotály | W | | | | 67 | 0.00 | 697 | 49 | 0.00 | 701 | -17 | -17 | -17 | -26 | -26 | | | | | | | | | | |
| Bailey | R | | | | 34 | 0.00 | 803 | 49 | 0.00 | 702 | 15 | 15 | 15 | 42 | 42 | | | | | | | | | | |
| Rossignola | R | 295 | 0.01 | 443 | 188 | 0.00 | 529 | 49 | 0.00 | 703 | -107 | -139 | -246 | -36 | -74 | -83 | | | | | | | | | |
| Trincadeiro Branco | W | | | | 59 | 0.00 | 717 | 49 | 0.00 | 704 | -11 | -11 | 0 | -18 | -18 | | | | | | | | | | |
| Madeleine × Angevine 7672 | W | | | | 52 | 0.00 | 745 | 48 | 0.00 | 705 | -3 | -3 | -6 | -6 | -6 | | | | | | | | | | |
| Albarin Blanco | W | | | | 23 | 0.00 | 878 | 48 | 0.00 | 706 | 25 | 25 | 25 | 109 | 109 | | | | | | | | | | |
| Savagnin Rose | G | 883 | 0.02 | 309 | 884 | 0.02 | 292 | 48 | 0.00 | 707 | 1 | -837 | -836 | 0 | -95 | -95 | | | | | | | | | |
| Italica | W | 178 | 0.00 | 492 | 367 | 0.01 | 416 | 47 | 0.00 | 708 | 189 | -320 | -131 | 106 | -87 | -73 | | | | | | | | | |
| Torbato | W | 168 | 0.00 | 500 | 52 | 0.00 | 743 | 46 | 0.00 | 709 | -116 | -6 | -122 | -69 | -11 | -73 | | | | | | | | | |
| Krakhuna | W | 36 | 0.00 | 676 | 46 | 0.00 | 762 | 46 | 0.00 | 710 | 10 | 0 | 10 | 28 | 0 | 28 | | | | | | | | | |
| Phoenix | W | 24 | 0.00 | 715 | 67 | 0.00 | 696 | 46 | 0.00 | 711 | 43 | -21 | 22 | 179 | -31 | 92 | | | | | | | | | |
| Pelaverga | R | 28 | 0.00 | 697 | 55 | 0.00 | 728 | 46 | 0.00 | 712 | 27 | -9 | 19 | 99 | -16 | 67 | | | | | | | | | |
| Tazzelenghe | R | 68 | 0.00 | 614 | 55 | 0.00 | 727 | 45 | 0.00 | 713 | -13 | -10 | -22 | -19 | -17 | -33 | | | | | | | | | |
| Duna Gyöngye | R | | | | 63 | 0.00 | 707 | 45 | 0.00 | 714 | -21 | -18 | -83 | -16 | -28 | -65 | | | | | | | | | |
| Caloria | R | 129 | 0.00 | 526 | 108 | 0.00 | 606 | 45 | 0.00 | 715 | -21 | -63 | -83 | -16 | -58 | | | | | | | | | | |
| St Croix | R | | | | 25 | 0.00 | 859 | 45 | 0.00 | 716 | 20 | 20 | 20 | 79 | 79 | | | | | | | | | | |
| Merlot Blanc | W | 176 | 0.00 | 493 | 46 | 0.00 | 761 | 44 | 0.00 | 717 | -129 | -2 | -132 | -74 | -5 | -75 | | | | | | | | | |
| Blanca Ovoide | W | 107 | 0.00 | 551 | 40 | 0.00 | 778 | 44 | 0.00 | 718 | -67 | 4 | -63 | -63 | 9 | -59 | | | | | | | | | |
| Karát | W | | | | 50 | 0.00 | 749 | 44 | 0.00 | 719 | -7 | -7 | -7 | -14 | -14 | | | | | | | | | | |
| Saint Jeannet | W | 68 | 0.00 | 613 | 56 | 0.00 | 724 | 43 | 0.00 | 720 | -12 | -13 | -25 | -18 | -23 | -37 | | | | | | | | | |
| Merrille | R | 131 | 0.00 | 523 | 44 | 0.00 | 768 | 42 | 0.00 | 721 | -87 | -2 | -89 | -66 | -5 | -68 | | | | | | | | | |
| Amigne | W | 21 | 0.00 | 732 | 43 | 0.00 | 771 | 42 | 0.00 | 722 | 22 | -2 | 21 | 107 | -4 | 98 | | | | | | | | | |
| Lyana | W | | | | 41 | 0.00 | 723 | 41 | 0.00 | 723 | 3 | 3 | 6 | 8 | 8 | | | | | | | | | | |
| Picapoll Blanco | W | 34 | 0.00 | 680 | 37 | 0.00 | 790 | 40 | 0.00 | 724 | 3 | 3 | 6 | 8 | 8 | 17 | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Prairie Star | W | | | | 21 | 0.00 | 889 | 23 | 0.00 | 839 | 2 | 0 | 10 | | | | | | |
| Räuschling | W | 23 | 0.00 | 720 | 23 | 0.00 | 881 | 23 | 0.00 | 840 | 0 | 0 | 1 | -2 | 1 | 0 | -1 | -1 | |
| Slankamenka | W | | | | 53 | 0.00 | 737 | 23 | 0.00 | 841 | -30 | -30 | -57 | | | | | | |
| Valerien | W | 2 | 0.00 | 900 | 24 | 0.00 | 862 | 23 | 0.00 | 842 | -2 | 21 | -7 | 1108 | -7 | 21 | 1108 | 1023 | |
| Biancolella | W | 385 | 0.01 | 409 | 164 | 0.00 | 547 | 23 | 0.00 | 843 | -141 | -363 | -86 | -58 | -86 | -363 | -58 | -94 | |
| Mollard | R | 23 | 0.00 | 719 | 23 | 0.00 | 876 | 23 | 0.00 | 844 | -1 | -1 | -2 | -1 | -2 | -1 | -1 | -3 | |
| Manzoni Rosa | G | | | | 29 | 0.00 | 832 | 23 | 0.00 | 845 | -7 | -7 | -23 | | | | | | |
| Nektár | W | | | | 21 | 0.00 | 887 | 22 | 0.00 | 846 | 1 | 1 | 5 | | | | | | |
| Moscato di Terracina | W | 229 | 0.00 | 473 | 138 | 0.00 | 572 | 22 | 0.00 | 847 | -91 | -207 | -84 | -40 | -84 | -207 | -40 | -90 | |
| Cascade | R | | | | 22 | 0.00 | 848 | 22 | 0.00 | 848 | | | | | | | | | |
| Rougeon | R | 36 | 0.00 | 674 | 42 | 0.00 | 774 | 21 | 0.00 | 849 | 6 | -21 | -50 | 17 | -50 | -15 | 17 | -41 | |
| Lucie Kuhlmann | R | | | | 21 | 0.00 | 850 | 21 | 0.00 | 850 | | | | | | | | | |
| Greco | W | 1325 | 0.03 | 254 | 158 | 0.00 | 552 | 21 | 0.00 | 851 | -1167 | -137 | -87 | -88 | -87 | -1304 | -88 | -98 | |
| Regner | W | 150 | 0.00 | 512 | 46 | 0.00 | 763 | 21 | 0.00 | 852 | -104 | -25 | -54 | -69 | -54 | -129 | -69 | -86 | |
| Brianna | W | | | | 12 | 0.00 | 964 | 21 | 0.00 | 853 | 8 | 8 | 69 | | | | | | |
| Hibernal | W | | | | 20 | 0.00 | 854 | 20 | 0.00 | 854 | | | | | | | | | |
| Valentino Nero | R | 56 | 0.00 | 632 | 21 | 0.00 | 892 | 20 | 0.00 | 855 | 0 | -36 | -1 | -64 | -1 | -36 | -64 | -64 | |
| St Vincent | R | | | | 23 | 0.00 | 879 | 20 | 0.00 | 856 | -3 | -3 | -12 | | | | | | |
| Marmajuelo | W | 37 | 0.00 | 672 | 24 | 0.00 | 867 | 20 | 0.00 | 857 | -4 | -4 | -17 | -36 | -17 | -17 | -36 | -46 | |
| Yamasachi | R | | | | 20 | 0.00 | 858 | 20 | 0.00 | 858 | | | | | | | | | |
| Goethe | R | | | | 20 | 0.00 | 859 | 20 | 0.00 | 859 | | | | | | | | | |
| Pavana | R | 69 | 0.00 | 611 | 32 | 0.00 | 817 | 20 | 0.00 | 860 | -37 | -12 | -38 | -53 | -38 | -49 | -53 | -71 | |
| Fuella Nera | R | 4 | 0.00 | 857 | 20 | 0.00 | 894 | 20 | 0.00 | 861 | 16 | 0 | -2 | 416 | -2 | 16 | 416 | 403 | |
| Prunelard | R | 2 | 0.00 | 895 | 20 | 0.00 | 893 | 19 | 0.00 | 862 | -1 | 17 | -6 | 834 | -6 | 17 | 834 | 781 | |
| Manzoni Moscato | R | | | | 20 | 0.00 | 896 | 19 | 0.00 | 863 | -1 | -1 | -3 | | | | | | |
| Minella Bianca | W | 73 | 0.00 | 599 | 65 | 0.00 | 700 | 19 | 0.00 | 864 | -46 | -54 | -71 | -11 | -71 | -54 | -11 | -74 | |
| Mechta | R | | | | 19 | 0.00 | 865 | 19 | 0.00 | 865 | | | | | | | | | |
| Goustolidi | W | 112 | 0.00 | 544 | 68 | 0.00 | 693 | 19 | 0.00 | 866 | -44 | -49 | -73 | -40 | -73 | -49 | -40 | -83 | |
| Plant Droit | R | 40 | 0.00 | 666 | 19 | 0.00 | 900 | 19 | 0.00 | 867 | -21 | -1 | -3 | -52 | -3 | -21 | -52 | -53 | |
| Neretto di Bairro | R | 53 | 0.00 | 642 | 34 | 0.00 | 806 | 19 | 0.00 | 868 | -15 | -34 | -45 | -35 | -45 | -34 | -35 | -65 | |
| Abbuoto | R | 696 | 0.01 | 332 | 37 | 0.00 | 789 | 18 | 0.00 | 869 | -659 | -19 | -50 | -95 | -50 | -678 | -95 | -97 | |
| Avana | R | 53 | 0.00 | 641 | 28 | 0.00 | 842 | 18 | 0.00 | 870 | -9 | -34 | -33 | -48 | -33 | -34 | -48 | -65 | |
| Gualarido | W | | | | 18 | 0.00 | 871 | 18 | 0.00 | 871 | | | | | | | | | |
| Castelão Branco | W | | | | 37 | 0.00 | 787 | 18 | 0.00 | 872 | -19 | -19 | -52 | -72 | -52 | -19 | -72 | -85 | |
| Perle | G | 121 | 0.00 | 533 | 34 | 0.00 | 804 | 18 | 0.00 | 873 | -16 | -103 | -47 | | -47 | -103 | | | |
| Negru de Drăgășani | R | | | | 16 | 0.00 | 929 | 18 | 0.00 | 874 | 2 | 2 | 16 | | 16 | 2 | | 16 | |
| Crâmpoșie Selecționată | W | | | | 409 | 0.01 | 399 | 18 | 0.00 | 875 | -391 | -391 | -96 | | -96 | -391 | | -96 | |
| Folgasao Roxo | R | | | | 18 | 0.00 | 904 | 18 | 0.00 | 876 | 0 | 0 | -2 | | -2 | 0 | | -2 | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Oeillade Noire | R | | | | 18 | 0.00 | 907 | 18 | 0.00 | 877 | -1 | -1 | -1 | -1 | -3 | -3 | -3 | -3 | |
| Molette | W | 30 | 0.00 | 691 | 29 | 0.00 | 834 | 18 | 0.00 | 878 | -1 | -11 | -12 | -3 | -3 | -3 | -3 | -41 | |
| Rózsakő | W | | | | 19 | 0.00 | 903 | 17 | 0.00 | 879 | -1 | -1 | -1 | -6 | -6 | -6 | -6 | -6 | |
| Carrega Tinto | R | | | | 17 | 0.00 | 917 | 17 | 0.00 | 880 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | |
| Vostorg | W | | | | 17 | 0.00 | 881 | 17 | 0.00 | 881 | | | | | | | | | |
| Nascetta | W | | | | 21 | 0.00 | 888 | 17 | 0.00 | 882 | -4 | -4 | -4 | -19 | -19 | -19 | -19 | -19 | |
| Negoska | R | 96 | 0.00 | 564 | 143 | 0.00 | 567 | 17 | 0.00 | 883 | 46 | -126 | -79 | 48 | 48 | -88 | -88 | -82 | |
| Muscardin | R | 19 | 0.00 | 744 | 17 | 0.00 | 914 | 17 | 0.00 | 884 | -2 | 0 | -2 | -9 | -3 | -3 | -3 | -11 | |
| Soperga | R | 32 | 0.00 | 685 | 22 | 0.00 | 883 | 17 | 0.00 | 885 | -9 | -6 | -15 | -29 | -26 | -26 | -26 | -48 | |
| Colombana Nera | R | 126 | 0.00 | 528 | 38 | 0.00 | 784 | 16 | 0.00 | 886 | -88 | -22 | -110 | -70 | -57 | -57 | -57 | -87 | |
| Bakator Roz | R | | | | 16 | 0.00 | 928 | 16 | 0.00 | 887 | 1 | 1 | 1 | 4 | 4 | 4 | 4 | 4 | |
| Tarrango | R | 120 | 0.00 | 535 | 72 | 0.00 | 678 | 16 | 0.00 | 888 | -48 | -56 | -104 | -40 | -40 | -78 | -78 | -87 | |
| Oseleta | R | | | | 15 | 0.00 | 940 | 16 | 0.00 | 889 | 1 | 1 | 8 | 38 | 45 | 9 | 45 | 100 | |
| Tauberschwartz | R | 8 | 0.00 | 822 | 11 | 0.00 | 980 | 16 | 0.00 | 890 | 3 | 5 | 8 | 38 | 45 | 45 | 45 | 100 | |
| Edelweiss | W | | | | 32 | 0.00 | 820 | 16 | 0.00 | 891 | -16 | -16 | -16 | -49 | -49 | -49 | -49 | -49 | |
| Guardavalle | W | 168 | 0.00 | 501 | 33 | 0.00 | 809 | 16 | 0.00 | 892 | -134 | -18 | -152 | -80 | -53 | -53 | -53 | -91 | |
| Sumoll | R | 1401 | 0.03 | 247 | 83 | 0.00 | 655 | 16 | 0.00 | 893 | -1318 | -67 | -1385 | -94 | -81 | -81 | -81 | -99 | |
| Muskat de Yaloven | W | 20 | 0.00 | 735 | 32 | 0.00 | 815 | 16 | 0.00 | 894 | 12 | -17 | -4 | 61 | -22 | -22 | -22 | -22 | |
| Mostosa | W | 95 | 0.00 | 566 | 24 | 0.00 | 872 | 16 | 0.00 | 895 | -71 | -8 | -79 | -75 | -34 | -34 | -34 | -84 | |
| Olivette Noire | R | 0 | 0.00 | 968 | 16 | 0.00 | 924 | 16 | 0.00 | 896 | 16 | 0 | 15 | 3523 | -2 | -2 | -2 | 3433 | |
| Gyöngyözling | W | | | | 23 | 0.00 | 875 | 16 | 0.00 | 897 | -8 | -8 | -8 | -34 | -34 | -34 | -34 | -34 | |
| Gringet | W | 74 | 0.00 | 597 | 25 | 0.00 | 856 | 15 | 0.00 | 898 | -49 | -10 | -59 | -66 | -39 | -39 | -39 | -79 | |
| Blauius | W | | | | 14 | 0.00 | 946 | 15 | 0.00 | 899 | 1 | 1 | 1 | 7 | 7 | 7 | 7 | 7 | |
| Hondarribi Beltza | R | 11 | 0.00 | 793 | 53 | 0.00 | 736 | 15 | 0.00 | 900 | 43 | -38 | 4 | 392 | -72 | -72 | -72 | 40 | |
| Rollo | W | 117 | 0.00 | 540 | 51 | 0.00 | 748 | 15 | 0.00 | 901 | -67 | -35 | -102 | -57 | -70 | -70 | -70 | -87 | |
| Juwel | W | 42 | 0.00 | 657 | 22 | 0.00 | 884 | 15 | 0.00 | 902 | -20 | -7 | -27 | -48 | -32 | -32 | -32 | -64 | |
| Rubinet | R | | | | 15 | 0.00 | 903 | 15 | 0.00 | 903 | | | | | | | | | |
| Ohanes | W | 0 | 0.00 | 966 | 16 | 0.00 | 925 | 15 | 0.00 | 904 | 15 | -1 | 14 | 3441 | -7 | -7 | -7 | 3193 | |
| Touriga Femea | R | | | | 15 | 0.00 | 939 | 15 | 0.00 | 905 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Pugnitello | R | | | | 28 | 0.00 | 836 | 15 | 0.00 | 906 | -14 | -14 | -14 | -48 | -48 | -48 | -48 | -48 | |
| Zefir | W | | | | 49 | 0.00 | 755 | 15 | 0.00 | 907 | -35 | -35 | -35 | -70 | -70 | -70 | -70 | -70 | |
| Muscat Timpuriu de Bucuresti | W | | | | 15 | 0.00 | 908 | 15 | 0.00 | 908 | | | | | | | | | |
| Cesar | R | 8 | 0.00 | 815 | 10 | 0.00 | 989 | 15 | 0.00 | 909 | 2 | 4 | 6 | 25 | 40 | 40 | 40 | 76 | |
| Fogoneu | R | 36 | 0.00 | 678 | 35 | 0.00 | 799 | 15 | 0.00 | 910 | -1 | -20 | -21 | -2 | -58 | -58 | -58 | -59 | |
| Primetta | G | 17 | 0.00 | 749 | 24 | 0.00 | 874 | 14 | 0.00 | 911 | 6 | -9 | -3 | 37 | -39 | -39 | -39 | -16 | |
| Aramon Noir (W) | R | 43 | 0.00 | 654 | 15 | 0.00 | 937 | 14 | 0.00 | 912 | -28 | 0 | -29 | -65 | -3 | -3 | -3 | -67 | |
| Vandal-Cliche | W | | | | 14 | 0.00 | 913 | 14 | 0.00 | 913 | | | | | | | | | |
| Bastardo Branco | W | | | | 15 | 0.00 | 942 | 14 | 0.00 | 914 | 0 | 0 | 0 | -2 | -2 | -2 | -2 | -2 | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|---|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (%) | Change (%) | Change (%) | | |
| Sevilhao | R | | | 14 | 0.00 | 947 | 14 | 0.00 | 915 | 0 | | | | | | | | 2 | |
| Prior | R | | | 14 | 0.00 | 916 | 14 | 0.00 | 916 | | | | | | | | | | |
| Debina | W | 455 | 0.01 | 393 | 0.01 | 495 | 239 | 0.01 | 495 | -216 | -225 | -441 | -48 | -94 | -97 | | | | |
| Helfensteiner | R | 26 | 0.00 | 706 | 0.00 | 902 | 19 | 0.00 | 902 | -7 | -5 | -12 | -27 | -26 | -46 | | | | |
| Malvasia Nera Lunga | R | | | 38 | 0.00 | 783 | 14 | 0.00 | 919 | | | | | | | | | | |
| Geisenheim 318-57 | W | | | 106 | 0.00 | 611 | 14 | 0.00 | 920 | | | | | | | | | | |
| Florica | W | | | 14 | 0.00 | 921 | 14 | 0.00 | 921 | | | | | | | | | | |
| Casetta | R | | | 12 | 0.00 | 962 | 14 | 0.00 | 922 | 1 | 1 | | | 9 | | | | | |
| Rubintos | R | | | 18 | 0.00 | 908 | 13 | 0.00 | 923 | -5 | -5 | | | -26 | | | | | |
| GR 7 | R | | | 32 | 0.00 | 818 | 13 | 0.00 | 924 | -19 | -19 | | | -58 | | | | | |
| Maturana Blanca | W | | | 18 | 0.00 | 912 | 13 | 0.00 | 925 | -5 | -5 | | | -26 | | | | | |
| Maiolica | R | 70 | 0.00 | 605 | 0.00 | 851 | 13 | 0.00 | 926 | -44 | -13 | -58 | -63 | -51 | -82 | | | | |
| Arvesiniadu | W | 147 | 0.00 | 516 | 0.00 | 829 | 13 | 0.00 | 927 | -117 | -17 | -134 | -80 | -58 | -91 | | | | |
| Meslier Saint-Francois | W | 55 | 0.00 | 635 | 0.00 | 933 | 13 | 0.00 | 928 | -40 | -3 | -42 | -72 | -17 | -77 | | | | |
| Neyret | R | 76 | 0.00 | 593 | 0.00 | 776 | 12 | 0.00 | 929 | -35 | -28 | -63 | -46 | -70 | -84 | | | | |
| New York Muscat | R | | | 5 | 0.00 | 1087 | 12 | 0.00 | 930 | 7 | 7 | | | 152 | | | | | |
| Corbina Vicentina | R | | | 12 | 0.00 | 965 | 12 | 0.00 | 931 | 0 | 0 | | | 0 | | | | | |
| Pannon Frankos | R | | | 16 | 0.00 | 923 | 12 | 0.00 | 932 | -4 | -4 | | | -24 | | | | | |
| Incrocio Terzi I | R | 65 | 0.00 | 618 | 0.00 | 769 | 12 | 0.00 | 933 | -22 | -31 | -53 | -34 | -72 | -82 | | | | |
| Deckrot | R | 30 | 0.00 | 690 | 0.00 | 1172 | 12 | 0.00 | 934 | -28 | 10 | -18 | -93 | 501 | -60 | | | | |
| Albalonga | W | 57 | 0.00 | 631 | 0.00 | 934 | 12 | 0.00 | 935 | -42 | -3 | -45 | -74 | -20 | -79 | | | | |
| Braquet Noir | R | 8 | 0.00 | 817 | 0.00 | 968 | 12 | 0.00 | 936 | 4 | 0 | 4 | 48 | -2 | 45 | | | | |
| Groppello di Revo | R | | | 12 | 0.00 | 967 | 12 | 0.00 | 937 | 0 | 0 | | | -3 | | | | | |
| Flora | G | 6 | 0.00 | 838 | 0.00 | 1030 | 12 | 0.00 | 938 | 2 | 4 | 6 | 28 | 52 | 95 | | | | |
| Persan | R | 3 | 0.00 | 872 | 0.00 | 971 | 12 | 0.00 | 939 | 9 | 0 | 9 | 317 | -3 | 303 | | | | |
| Bianchetta Trevigiana | W | 53 | 0.00 | 639 | 0.00 | 952 | 12 | 0.00 | 940 | -40 | -2 | -42 | -75 | -14 | -78 | | | | |
| Vertes Csillaga | W | | | 21 | 0.00 | 886 | 11 | 0.00 | 941 | | -10 | | | -46 | | | | | |
| Travisana Nera | R | 33 | 0.00 | 684 | 0.00 | 930 | 11 | 0.00 | 942 | -18 | -4 | -22 | -54 | -26 | -66 | | | | |
| Florental | R | 1 | 0.00 | 956 | 0.00 | 854 | 11 | 0.00 | 943 | 25 | -14 | 11 | 4157 | -56 | 1792 | | | | |
| Bakator Belyi | W | | | 11 | 0.00 | 987 | 11 | 0.00 | 944 | | 1 | | | 7 | | | | | |
| Carminoir | R | | | 10 | 0.00 | 992 | 11 | 0.00 | 945 | | 1 | | | 11 | | | | | |
| Dunav | R | | | 11 | 0.00 | 946 | 11 | 0.00 | 946 | | | | | | | | | | |
| Rotberger | R | 26 | 0.00 | 705 | 0.00 | 915 | 11 | 0.00 | 947 | -9 | -6 | -15 | -34 | -35 | -57 | | | | |
| Corot Noir | R | | | 27 | 0.00 | 848 | 11 | 0.00 | 948 | | -15 | | | -58 | | | | | |
| Dona Joaquina | W | | | 24 | 0.00 | 873 | 11 | 0.00 | 949 | | -13 | | | -53 | | | | | |
| Terrantez | W | 27 | 0.00 | 701 | 0.00 | 969 | 11 | 0.00 | 950 | -15 | -1 | -16 | -55 | -9 | -59 | | | | |
| Retagliado Bianco | W | 26 | 0.00 | 707 | 0.00 | 837 | 11 | 0.00 | 951 | 3 | -17 | -15 | 10 | -61 | -57 | | | | |
| Valiant | R | | | 11 | 0.00 | 982 | 11 | 0.00 | 952 | | 0 | | | 1 | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|---------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Forastera | W | 543 | 0.01 | 373 | 208 | 0.00 | 514 | 8 | 0.00 | 991 | -334 | -200 | -534 | -62 | -96 | -98 | | | |
| Sacy | W | 63 | 0.00 | 620 | 10 | 0.00 | 999 | 8 | 0.00 | 992 | -54 | -1 | -55 | -85 | -14 | -87 | | | |
| Fruoasa Alba | W | | | | | | | 8 | 0.00 | 993 | | | | | | | | | |
| Piculit Neri | R | 126 | 0.00 | 529 | 22 | 0.00 | 885 | 8 | 0.00 | 994 | -104 | -14 | -118 | -83 | -62 | -94 | | | |
| Blattner Reds | R | | | | 39 | 0.00 | 781 | 8 | 0.00 | 995 | -31 | -31 | -31 | -79 | -79 | | | | |
| Osenii Ciomai | R | | | | | | | 8 | 0.00 | 996 | | | | | | | | | |
| Cornarea | R | 22 | 0.00 | 731 | 13 | 0.00 | 953 | 8 | 0.00 | 997 | -8 | -5 | -14 | -39 | -39 | -63 | | | |
| Vincent | R | | | | 11 | 0.00 | 976 | 8 | 0.00 | 998 | -3 | -3 | -3 | -29 | -29 | | | | |
| Batoea | W | 80 | 0.00 | 584 | 11 | 0.00 | 974 | 8 | 0.00 | 999 | -69 | -3 | -72 | -86 | -30 | -90 | | | |
| Susumaniello | R | 62 | 0.00 | 621 | 50 | 0.00 | 752 | 8 | 0.00 | 1000 | -12 | -42 | -54 | -20 | -84 | -87 | | | |
| Ehrenbreitsteiner | W | 13 | 0.00 | 782 | 10 | 0.00 | 994 | 8 | 0.00 | 1001 | -3 | -2 | -5 | -23 | -20 | -38 | | | |
| Colobel | R | 3 | 0.00 | 874 | 9 | 0.00 | 1007 | 8 | 0.00 | 1002 | 6 | -1 | 5 | 228 | -15 | 178 | | | |
| Merlese | R | | | | 14 | 0.00 | 943 | 8 | 0.00 | 1003 | -7 | -7 | -7 | -47 | -47 | | | | |
| Radisson | R | | | | | | | 8 | 0.00 | 1004 | | | | | | | | | |
| Fino de Ribera del Fresno | W | 332 | 0.01 | 428 | 45 | 0.00 | 767 | 8 | 0.00 | 1005 | -287 | -37 | -325 | -86 | -83 | -98 | | | |
| Crimson Seedless | R | 1 | 0.00 | 927 | 8 | 0.00 | 1031 | 8 | 0.00 | 1006 | 6 | 0 | 6 | 440 | 0 | 440 | | | |
| Miorita | W | | | | 7 | 0.00 | 1041 | 8 | 0.00 | 1007 | 1 | 1 | 1 | 7 | 7 | | | | |
| Bonda | R | 3 | 0.00 | 873 | 7 | 0.00 | 1047 | 7 | 0.00 | 1008 | 4 | 1 | 5 | 139 | 9 | 159 | | | |
| Morone | R | 22 | 0.00 | 726 | 13 | 0.00 | 958 | 7 | 0.00 | 1009 | -9 | -6 | -15 | -41 | -43 | -67 | | | |
| Select | W | 8 | 0.00 | 825 | 7 | 0.00 | 1036 | 7 | 0.00 | 1010 | 0 | 0 | 0 | -5 | 1 | -4 | | | |
| Bácska | G | | | | | | | 7 | 0.00 | 1011 | | | | | | | | | |
| Osceola Muscat | W | | | | | | | 7 | 0.00 | 1012 | | | | | | | | | |
| Galego Dourado | W | 51 | 0.00 | 643 | 16 | 0.00 | 927 | 7 | 0.00 | 1013 | -36 | -9 | -44 | -69 | -55 | -86 | | | |
| Hegel | R | 10 | 0.00 | 803 | 9 | 0.00 | 1015 | 7 | 0.00 | 1014 | -1 | -2 | -3 | -10 | -22 | -30 | | | |
| Palas | R | | | | | | | 7 | 0.00 | 1015 | | | | | | | | | |
| Blattner Whites | W | | | | 25 | 0.00 | 855 | 7 | 0.00 | 1016 | -18 | -18 | -18 | -73 | -73 | | | | |
| Critolla Mediana | R | 1 | 0.00 | 920 | 3 | 0.00 | 1120 | 7 | 0.00 | 1017 | 2 | 3 | 5 | 134 | 98 | 363 | | | |
| Catanese Nero | R | 76 | 0.00 | 592 | 15 | 0.00 | 941 | 7 | 0.00 | 1018 | -61 | -8 | -69 | -81 | -53 | -91 | | | |
| Catalanesca | W | | | | 54 | 0.00 | 735 | 7 | 0.00 | 1019 | -47 | -47 | -47 | -87 | -87 | | | | |
| Castela | R | | | | 8 | 0.00 | 1026 | 7 | 0.00 | 1020 | -1 | -1 | -1 | -15 | -15 | | | | |
| Rubilande | G | 3 | 0.00 | 881 | 8 | 0.00 | 1029 | 7 | 0.00 | 1021 | 5 | -1 | 4 | 195 | -12 | 158 | | | |
| Mondeuse Blanche | W | 22 | 0.00 | 727 | 6 | 0.00 | 1070 | 7 | 0.00 | 1022 | -16 | 1 | -15 | -74 | 18 | -69 | | | |
| Roz de Minis | G | | | | 6 | 0.00 | 1055 | 7 | 0.00 | 1023 | 0 | 0 | 0 | 7 | 7 | | | | |
| Madeleines | W | | | | 7 | 0.00 | 1044 | 7 | 0.00 | 1024 | 0 | 0 | 0 | -3 | -3 | | | | |
| Kolor | R | | | | 2 | 0.00 | 1173 | 7 | 0.00 | 1025 | 5 | 5 | 5 | 234 | 234 | | | | |
| Jubiläumstrebe | G | 30 | 0.00 | 689 | 14 | 0.00 | 950 | 7 | 0.00 | 1026 | -17 | -7 | -24 | -55 | -51 | -78 | | | |
| Forsellina | R | 9 | 0.00 | 807 | 7 | 0.00 | 1037 | 7 | 0.00 | 1027 | -2 | -1 | -3 | -23 | -8 | -30 | | | |
| Khikhvi | W | 5 | 0.00 | 844 | 6 | 0.00 | 1052 | 6 | 0.00 | 1028 | 1 | 0 | 1 | 28 | 0 | 28 | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|-----------------------|------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|--|
| | Col | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | | |
| Asirtiko Red | R | 22 | 0.00 | 730 | 5 | 0.00 | 1088 | 5 | 0.00 | 1067 | -17 | 1067 | 0 | -17 | -78 | 6 | -76 | | | | | | | |
| Nocera | R | 27 | 0.00 | 700 | 15 | 0.00 | 938 | 5 | 0.00 | 1068 | -12 | 1068 | -10 | -22 | -45 | -66 | -81 | | | | | | | |
| Marquinhas | W | | | | 11 | 0.00 | 983 | 5 | 0.00 | 1069 | | 1069 | -6 | | | -53 | | | | | | | | |
| Dindarella | R | 9 | 0.00 | 814 | 7 | 0.00 | 1045 | 5 | 0.00 | 1070 | -2 | 1070 | -2 | -4 | -20 | -27 | -41 | | | | | | | |
| Ar99 | G | 3 | 0.00 | 864 | 5 | 0.00 | 1085 | 5 | 0.00 | 1071 | 2 | 1071 | 0 | 2 | 43 | 0 | 43 | | | | | | | |
| Musann Blanc | W | | | | | | | | | 1072 | | 1072 | | | | | | | | | | | | |
| Andre | W | | | | 477 | 0.01 | 382 | 5 | 0.00 | 1073 | | 1073 | -472 | | | -99 | | | | | | | | |
| Moscateello Selvatico | W | 105 | 0.00 | 553 | 35 | 0.00 | 800 | 5 | 0.00 | 1074 | -71 | 1074 | -30 | -100 | -67 | -86 | -95 | | | | | | | |
| Invernega | W | 32 | 0.00 | 686 | 7 | 0.00 | 1050 | 5 | 0.00 | 1075 | -25 | 1075 | -2 | -27 | -79 | -24 | -84 | | | | | | | |
| Adalmina | W | | | | | | | | | 1076 | | 1076 | | | | | | | | | | | | |
| Goldtraminer | W | | | | 9 | 0.00 | 1012 | 5 | 0.00 | 1077 | | 1077 | -4 | | | -47 | | | | | | | | |
| Completer | W | 2 | 0.00 | 899 | 3 | 0.00 | 1137 | 5 | 0.00 | 1078 | 1 | 1078 | 2 | 3 | 46 | 63 | 138 | | | | | | | |
| Original | R | | | | | | | | | 1079 | | 1079 | | | | | | | | | | | | |
| Lario | W | | | | 4 | 0.00 | 1114 | 5 | 0.00 | 1080 | | 1080 | 1 | 1 | | 31 | | | | | | | | |
| Patria | W | | | | 3 | 0.00 | 1139 | 5 | 0.00 | 1081 | | 1081 | 2 | 2 | | 64 | | | | | | | | |
| Sicilien | W | | | | 5 | 0.00 | 1090 | 5 | 0.00 | 1082 | | 1082 | 0 | 0 | | -2 | | | | | | | | |
| Preto Cardana | R | | | | 5 | 0.00 | 1091 | 5 | 0.00 | 1083 | | 1083 | 0 | 0 | | -2 | | | | | | | | |
| Isa | W | | | | 9 | 0.00 | 1004 | 5 | 0.00 | 1084 | | 1084 | -5 | -5 | | -51 | | | | | | | | |
| Varouset | R | 12 | 0.00 | 788 | 5 | 0.00 | 1093 | 5 | 0.00 | 1085 | -7 | 1085 | 0 | -7 | -59 | -3 | -61 | | | | | | | |
| Etraire de l'Adui | R | 8 | 0.00 | 826 | 5 | 0.00 | 1089 | 5 | 0.00 | 1086 | -3 | 1086 | 0 | -3 | -36 | -5 | -40 | | | | | | | |
| Krassato | R | 38 | 0.00 | 670 | 52 | 0.00 | 744 | 5 | 0.00 | 1087 | 13 | 1087 | -47 | -34 | 35 | -91 | -88 | | | | | | | |
| Castiglione | R | 83 | 0.00 | 581 | 18 | 0.00 | 906 | 4 | 0.00 | 1088 | -65 | 1088 | -14 | -79 | -78 | -76 | -95 | | | | | | | |
| Perigo | W | | | | 4 | 0.00 | 1105 | 4 | 0.00 | 1089 | | 1089 | 0 | 0 | | 9 | | | | | | | | |
| Santoal | W | | | | 9 | 0.00 | 1011 | 4 | 0.00 | 1090 | | 1090 | -5 | -5 | | -53 | | | | | | | | |
| Cividin | W | | | | 4 | 0.00 | 1102 | 4 | 0.00 | 1091 | | 1091 | 0 | 0 | | 2 | | | | | | | | |
| Muscaris | W | | | | | | | | | 1092 | | 1092 | | | | | | | | | | | | |
| Piroso | R | | | | | | | | | 1093 | | 1093 | | | | | | | | | | | | |
| Bokay | W | | | | | | | | | 1094 | | 1094 | | | | | | | | | | | | |
| Malvasia Parda | W | | | | 4 | 0.00 | 1099 | 4 | 0.00 | 1095 | | 1095 | 0 | 0 | | -6 | | | | | | | | |
| Vasilaki | W | 3 | 0.00 | 882 | 4 | 0.00 | 1111 | 4 | 0.00 | 1096 | 1 | 1096 | 0 | 2 | 43 | 11 | 58 | | | | | | | |
| Karalahna | R | 3 | 0.00 | 883 | 4 | 0.00 | 1110 | 4 | 0.00 | 1097 | 1 | 1097 | 0 | 2 | 43 | 11 | 58 | | | | | | | |
| Karasakiz | R | 3 | 0.00 | 884 | 4 | 0.00 | 1109 | 4 | 0.00 | 1098 | 1 | 1098 | 0 | 2 | 43 | 11 | 58 | | | | | | | |
| Sercialimho | W | | | | 9 | 0.00 | 1020 | 4 | 0.00 | 1099 | | 1099 | -5 | -5 | | -53 | | | | | | | | |
| Recantina | R | | | | 9 | 0.00 | 1006 | 4 | 0.00 | 1100 | | 1100 | -5 | -5 | | -57 | | | | | | | | |
| Vineland 53035 | W | | | | | | | | | 1101 | | 1101 | | | | | | | | | | | | |
| Monvedro | R | 14 | 0.00 | 774 | 6 | 0.00 | 1072 | 4 | 0.00 | 1102 | -8 | 1102 | -2 | -10 | -59 | -29 | -71 | | | | | | | |
| Reliance | R | | | | 4 | 0.00 | 1117 | 4 | 0.00 | 1103 | | 1103 | 0 | 0 | | 9 | | | | | | | | |
| Schiava Grigia | R | 79 | 0.00 | 588 | 66 | 0.00 | 698 | 4 | 0.00 | 1104 | -13 | 1104 | -62 | -75 | -16 | -94 | -95 | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | |
| Batuta Neagra | R | | | | 3 | 0.00 | 1150 | 3 | 0.00 | 1143 | 0 | | | | | | | | | | | 7 |
| Pexem | R | | | | 3 | 0.00 | 1122 | 3 | 0.00 | 1144 | -1 | | | | | | | | | | | -18 |
| Aromella | W | | | | | | | 3 | 0.00 | 1145 | | | | | | | | | | | | |
| Canela | G | 0 | 0.00 | 984 | 1 | 0.00 | 1213 | 3 | 0.00 | 1146 | 1 | 1 | 3 | 601 | 114 | 1401 | | | | | | 1401 |
| Forgiari | R | 2 | 0.00 | 912 | 4 | 0.00 | 1106 | 3 | 0.00 | 1147 | -1 | 1 | 1 | 140 | 30 | 67 | | | | | | 67 |
| Triomphe | R | | | | 15 | 0.00 | 935 | 3 | 0.00 | 1148 | -12 | | | | | | | | | | | -82 |
| Gramon | R | 14 | 0.00 | 776 | 3 | 0.00 | 1144 | 3 | 0.00 | 1149 | 0 | 0 | -11 | -79 | -3 | -79 | | | | | | -79 |
| Muscat of Alexandria (R) | W | 11 | 0.00 | 794 | 6 | 0.00 | 1067 | 3 | 0.00 | 1150 | -5 | -3 | -8 | -45 | -52 | -74 | | | | | | -74 |
| Çavuş | W | | | | | | | 3 | 0.00 | 1151 | | | | | | | | | | | | |
| Mourvaizon | R | 9 | 0.00 | 812 | 3 | 0.00 | 1148 | 3 | 0.00 | 1152 | 0 | 0 | -6 | -68 | -2 | -69 | | | | | | -69 |
| Guzun | W | | | | | | | 3 | 0.00 | 1153 | | | | | | | | | | | | |
| Lambrusco Barghi | R | | | | 18 | 0.00 | 905 | 3 | 0.00 | 1154 | -16 | | | | | | | | | | | -85 |
| Muscat Bleu | R | | | | | | | 3 | 0.00 | 1155 | | | | | | | | | | | | |
| Flavis | W | 12 | 0.00 | 785 | 3 | 0.00 | 1130 | 3 | 0.00 | 1156 | 0 | 0 | -9 | -74 | -15 | -78 | | | | | | -78 |
| Gargiulo 4113 | R | 7 | 0.00 | 827 | 6 | 0.00 | 1058 | 3 | 0.00 | 1157 | -4 | -4 | -5 | -16 | -57 | -64 | | | | | | -64 |
| Cabaret Noir | R | | | | | | | 3 | 0.00 | 1158 | | | | | | | | | | | | |
| Verdial Tinto | R | | | | | | | 3 | 0.00 | 1153 | | | | | | | | | | | | |
| Barreto de Semente | W | 1 | 0.00 | 938 | 3 | 0.00 | 1152 | 3 | 0.00 | 1160 | 2 | 0 | 1 | 151 | -3 | 144 | | | | | | 144 |
| Lauzet | R | | | | | | | 3 | 0.00 | 1158 | | | | | | | | | | | | |
| Riesling Forte | W | | | | | | | 2 | 0.00 | 1162 | | | | | | | | | | | | |
| Turchetta | R | | | | | | | 3 | 0.00 | 1134 | | | | | | | | | | | | |
| Albranzeuli Bianco | W | 72 | 0.00 | 601 | 7 | 0.00 | 1046 | 2 | 0.00 | 1164 | -4 | -4 | -70 | -91 | -97 | -97 | | | | | | -97 |
| Swenson White | W | | | | | | | 2 | 0.00 | 1165 | | | | | | | | | | | | |
| Bakator Kék | R | | | | | | | 3 | 0.00 | 1154 | | | | | | | | | | | | |
| Termarina Rossa | G | | | | 20 | 0.00 | 895 | 2 | 0.00 | 1167 | -18 | | | | | | | | | | | -7 |
| Fubiano | W | 2 | 0.00 | 891 | 9 | 0.00 | 1009 | 2 | 0.00 | 1168 | 7 | 0 | 294 | -74 | 2 | 2 | | | | | | 2 |
| Grapatiol | W | | | | | | | 2 | 0.00 | 1168 | | | | | | | | | | | | |
| Aledo | W | | | | | | | 7 | 0.00 | 1043 | -5 | | | | | | | | | | | |
| Sennen | R | | | | 10 | 0.00 | 993 | 2 | 0.00 | 1171 | -8 | | | | | | | | | | | |
| Kocsis Irma | W | | | | 11 | 0.00 | 984 | 2 | 0.00 | 1172 | -8 | | | | | | | | | | | |
| Diamond Muscat | W | | | | | | | 2 | 0.00 | 1173 | | | | | | | | | | | | |
| Perlette | W | 14 | 0.00 | 771 | 1 | 0.00 | 1214 | 2 | 0.00 | 1174 | 1 | 1 | -12 | -91 | 75 | -84 | | | | | | -84 |
| Bequignol Gris | W | | | | 3 | 0.00 | 1149 | 2 | 0.00 | 1175 | -1 | | | | | | | | | | | |
| Castelo Branco | W | | | | 5 | 0.00 | 1097 | 2 | 0.00 | 1176 | -2 | | | | | | | | | | | |
| Orantensteiner | W | | | | 3 | 0.00 | 1151 | 2 | 0.00 | 1177 | -1 | | | | | | | | | | | |
| Colomino | W | 16 | 0.00 | 758 | 5 | 0.00 | 1096 | 2 | 0.00 | 1178 | -2 | | | | | | | | | | | |
| Sauvignac | W | | | | | | | 2 | 0.00 | 1179 | | | | | | | | | | | | |
| Rosaki | W | | | | | | | 2 | 0.00 | 1180 | | | | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|---------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Santa Maria | W | 15 | 0.00 | 768 | 3 | 0.00 | 1142 | 2 | 0.00 | 1219 | -12 | -1 | -13 | -80 | -43 | -89 | | | | | | | | | |
| Margot | R | | | | | | | 2 | 0.00 | 1220 | | | | | | | | | | | | | | | |
| Folha de Figueira | W | | | | 3 | 0.00 | 1121 | 2 | 0.00 | 1221 | | -2 | | | -53 | | | | | | | | | | |
| Cellerina | R | | | | 2 | 0.00 | 1195 | 2 | 0.00 | 1222 | | 0 | | | 0 | | | | | | | | | | |
| Cabertin | R | | | | | | | 2 | 0.00 | 1223 | | | | | | | | | | | | | | | |
| Muscat de Bugeac | R | | | | | | | 2 | 0.00 | 1224 | | -4 | | | -70 | | | | | | | | | | |
| Scimiscia | W | | | | 5 | 0.00 | 1075 | 2 | 0.00 | 1225 | | | | | | | | | | | | | | | |
| Red Millennium | R | | | | | | | 2 | 0.00 | 1226 | | | | | | | | | | | | | | | |
| Babosa de Madere | W | | | | 2 | 0.00 | 1170 | 2 | 0.00 | 1227 | | 0 | | | -24 | | | | | | | | | | |
| Uva del Tunde | R | | | | 2 | 0.00 | 1198 | 2 | 0.00 | 1228 | | 0 | | | -1 | | | | | | | | | | |
| Francavidda | W | 86 | 0.00 | 576 | 13 | 0.00 | 960 | 2 | 0.00 | 1229 | -73 | -11 | -84 | -85 | -88 | -98 | | | | | | | | | |
| Roussin | R | 3 | 0.00 | 878 | 3 | 0.00 | 1132 | 2 | 0.00 | 1230 | 0 | -2 | -1 | 11 | -49 | -43 | | | | | | | | | |
| Piquepoul Gris | G | 9 | 0.00 | 806 | 2 | 0.00 | 1196 | 2 | 0.00 | 1231 | -8 | 0 | -8 | -83 | -3 | -84 | | | | | | | | | |
| Csokaszóó | R | | | | 2 | 0.00 | 1166 | 2 | 0.00 | 1232 | | -1 | | | -31 | | | | | | | | | | |
| Orpheus | W | | | | 0 | 0.00 | 1316 | 2 | 0.00 | 1233 | | 1 | 0 | | 376 | | | | | | | | | | |
| Lafnetscha | W | 1 | 0.00 | 928 | | | | 2 | 0.00 | 1234 | | -23 | | | -94 | | | | | | | | | | |
| Erbamat | W | | | | 24 | 0.00 | 865 | 2 | 0.00 | 1235 | | | | | | | | | | | | | | | |
| Chelois | R | | | | 1 | 0.00 | 1202 | 2 | 0.00 | 1236 | | 0 | | | 3 | | | | | | | | | | |
| Cinsaut (G) | R | | | | | | | 2 | 0.00 | 1237 | | | | | | | | | | | | | | | |
| Melara | W | 13 | 0.00 | 783 | 3 | 0.00 | 1147 | 1 | 0.00 | 1238 | -10 | -1 | -11 | -78 | -47 | -88 | | | | | | | | | |
| Muskat Zhenchuzhnyi | W | | | | | | | 1 | 0.00 | 1239 | | | | | | | | | | | | | | | |
| Cavrara | R | | | | 23 | 0.00 | 877 | 1 | 0.00 | 1240 | | -22 | | | -94 | | | | | | | | | | |
| Semebat | R | 2 | 0.00 | 892 | 2 | 0.00 | 1193 | 1 | 0.00 | 1241 | -1 | 0 | -1 | -25 | -15 | -37 | | | | | | | | | |
| Bric | R | 21 | 0.00 | 733 | 2 | 0.00 | 1165 | 1 | 0.00 | 1242 | -19 | -1 | -19 | -89 | -37 | -93 | | | | | | | | | |
| Carignan Bouschet | R | 16 | 0.00 | 762 | 1 | 0.00 | 1203 | 1 | 0.00 | 1243 | -14 | 0 | -14 | -91 | -3 | -91 | | | | | | | | | |
| Cabernet Cantor | R | | | | | | | 1 | 0.00 | 1244 | | | | | | | | | | | | | | | |
| Pionnier | R | | | | | | | 1 | 0.00 | 1245 | | | | | | | | | | | | | | | |
| Somerset Seedless | G | | | | | | | 1 | 0.00 | 1246 | | | | | | | | | | | | | | | |
| Apiren Alb | W | | | | | | | 1 | 0.00 | 1247 | | | | | | | | | | | | | | | |
| Moradella | R | | | | 6 | 0.00 | 1069 | 1 | 0.00 | 1248 | | -4 | | | -76 | | | | | | | | | | |
| Uvalino | R | | | | 1 | 0.00 | 1211 | 1 | 0.00 | 1249 | | 0 | | | 0 | | | | | | | | | | |
| Codivarta | W | 3 | 0.00 | 886 | 2 | 0.00 | 1167 | 1 | 0.00 | 1250 | 0 | -1 | -1 | -15 | -39 | -48 | | | | | | | | | |
| Champanel | R | | | | | | | 1 | 0.00 | 1251 | | | | | | | | | | | | | | | |
| Blattner Cal 1-36 | R | | | | | | | 1 | 0.00 | 1252 | | | | | | | | | | | | | | | |
| Estreito Macio | W | | | | 3 | 0.00 | 1146 | 1 | 0.00 | 1253 | | -2 | | | -53 | | | | | | | | | | |
| Courbu Noir | R | 2 | 0.00 | 915 | 1 | 0.00 | 1207 | 1 | 0.00 | 1254 | 0 | 0 | 0 | -12 | -3 | -15 | | | | | | | | | |
| Cianorie | R | | | | 2 | 0.00 | 1159 | 1 | 0.00 | 1255 | | -1 | | | -46 | | | | | | | | | | |
| Arbane | W | 1 | 0.00 | 930 | 2 | 0.00 | 1190 | 1 | 0.00 | 1256 | 0 | 0 | 0 | 29 | -24 | -2 | | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | | 2010 | | | | 2016 | | | | 2010-2000 | | | | 2016-2010 | | | | 2016-2000 | | | |
|---------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Liliorita | W | 3 | 0.00 | 885 | 4 | 0.00 | 1119 | 1 | 0.00 | 1257 | 1 | 0.00 | 1257 | -2 | -1 | -1 | -36 | -63 | -50 | | | | | | |
| Hasansky Sladky | R | | | | | | | | | | | | | | | | | | | | | | | | |
| Milgranet | R | 2 | 0.00 | 894 | 1 | 0.00 | 1208 | 1 | 0.00 | 1258 | -1 | 0.00 | 1258 | 0 | -1 | -1 | -38 | -6 | -42 | | | | | | |
| Cabernet Dore | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Crimson Cabernet | R | | | | | | | | | | | | | | | | | | | | | | | | |
| Yubilei Zhuravlya | R | | | | | | | | | | | | | | | | | | | | | | | | |
| Centennial Seedless | W | 2 | 0.00 | 888 | | | | | | | | | | | | | | | | | | | | | |
| Marquis | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Tinta Mesquita | R | | | | 1 | 0.00 | 1221 | 1 | 0.00 | 1265 | 0 | 0.00 | 1265 | 0 | 0 | 0 | 2 | 2 | | | | | | | |
| Rosina | W | | | | 1 | 0.00 | 1228 | 1 | 0.00 | 1266 | 0 | 0.00 | 1266 | 0 | 0 | 0 | 7 | 7 | | | | | | | |
| Grangeal | R | | | | 1 | 0.00 | 1225 | 1 | 0.00 | 1267 | 0 | 0.00 | 1267 | 0 | 0 | 0 | 2 | 2 | | | | | | | |
| Graisse | W | 22 | 0.00 | 725 | 14 | 0.00 | 949 | 1 | 0.00 | 1268 | -9 | 0.00 | 1268 | -12 | -21 | -21 | -39 | -92 | -95 | | | | | | |
| Marfai | W | 35 | 0.00 | 679 | 2 | 0.00 | 1177 | 1 | 0.00 | 1269 | -33 | 0.00 | 1269 | -1 | -33 | -33 | -94 | -43 | -97 | | | | | | |
| Gouais Blanc | W | 1 | 0.00 | 933 | | | | | | | | | | | | | | | | | | | | | |
| Petit Courbu | W | 75 | 0.00 | 596 | 102 | 0.00 | 618 | 1 | 0.00 | 1270 | 28 | 0.00 | 1270 | -101 | -74 | -74 | 37 | -99 | -98 | | | | | | |
| Castellana Blanca | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Ripolo | W | | | | 1 | 0.00 | 1224 | 1 | 0.00 | 1272 | 0 | 0.00 | 1272 | 0 | 0 | 0 | -3 | -3 | | | | | | | |
| Baron | R | | | | | | | | | | | | | | | | | | | | | | | | |
| Trilla | W | | | | 1 | 0.00 | 1227 | 1 | 0.00 | 1274 | 0 | 0.00 | 1274 | 0 | 0 | 0 | 0 | 0 | | | | | | | |
| Nigra | R | 7 | 0.00 | 828 | 3 | 0.00 | 1155 | 1 | 0.00 | 1275 | -5 | 0.00 | 1275 | -1 | -6 | -6 | -65 | -56 | -85 | | | | | | |
| Batily | R | 38 | 0.00 | 671 | 54 | 0.00 | 734 | 1 | 0.00 | 1276 | 16 | 0.00 | 1276 | -53 | -37 | -37 | 41 | -98 | -97 | | | | | | |
| Perlaut | W | | | | 1 | 0.00 | 1226 | 1 | 0.00 | 1277 | 0 | 0.00 | 1277 | 0 | 0 | 0 | -3 | -3 | | | | | | | |
| Réselle | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Rosciola | G | | | | 2 | 0.00 | 1162 | 1 | 0.00 | 1278 | 1 | 0.00 | 1278 | -1 | -1 | -1 | -54 | -54 | | | | | | | |
| Tinta Varejoa | R | | | | 1 | 0.00 | 1232 | 1 | 0.00 | 1280 | 0 | 0.00 | 1280 | 0 | 0 | 0 | 2 | 2 | | | | | | | |
| Timpuriu de Cluj | W | | | | 1 | 0.00 | 1253 | 1 | 0.00 | 1281 | 0 | 0.00 | 1281 | 0 | 0 | 0 | 7 | 7 | | | | | | | |
| Geilweillerhof Ga- 48- 12 | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Tronto | R | | | | 2 | 0.00 | 1194 | 1 | 0.00 | 1282 | -20 | 0.00 | 1282 | -1 | -1 | -1 | -36 | -36 | | | | | | | |
| Romulus | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Tinta Pereira | R | | | | 1 | 0.00 | 1231 | 1 | 0.00 | 1283 | 0 | 0.00 | 1283 | 0 | 0 | 0 | -2 | -2 | | | | | | | |
| Donaris | W | | | | 1 | 0.00 | 1254 | 1 | 0.00 | 1284 | 0 | 0.00 | 1284 | 0 | 0 | 0 | 7 | 7 | | | | | | | |
| Birstaler Muskat | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Yaqui | R | 22 | 0.00 | 724 | 2 | 0.00 | 1179 | 1 | 0.00 | 1285 | -20 | 0.00 | 1285 | -1 | -21 | -21 | -91 | -49 | -95 | | | | | | |
| Silcher | W | 7 | 0.00 | 829 | | | | | | | | | | | | | | | | | | | | | |
| Rosa Arica | R | 1 | 0.00 | 952 | 1 | 0.00 | 1238 | 1 | 0.00 | 1286 | 0 | 0.00 | 1286 | 0 | 0 | 0 | 43 | 0 | 43 | | | | | | |
| Borsmenta | W | | | | | | | | | | | | | | | | | | | | | | | | |
| Merzling | W | 5 | 0.00 | 842 | | | | | | | | | | | | | | | | | | | | | |
| Imperial Seedless | G | 1 | 0.00 | 951 | 1 | 0.00 | 1243 | 1 | 0.00 | 1287 | 0 | 0.00 | 1287 | 0 | 0 | 0 | 43 | 0 | 43 | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2000 | | | 2016-2010 | | | 2016-2000 | | |
|--------------------------|------|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|------------|-----------|--|
| | Col | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (ha) | Change (%) | Change (ha) | Change (ha) | Change (%) | Changes % | |
| Orion | W | 8 | 0.00 | 821 | 13 | 0.00 | 956 | 1 | 0.00 | 1295 | 5 | -12 | -7 | 63 | -92 | -88 | | | | | |
| Fontanara | W | 2 | 0.00 | 904 | | | | 1 | 0.00 | 1296 | -1 | | | | | | | | | | |
| Accent | R | | | | | | | 1 | 0.00 | 1297 | | | | | | | | | | | |
| Septimer | G | | | | | | | 1 | 0.00 | 1298 | | | | | | | | | | | |
| Ar110 | G | 1 | 0.00 | 950 | 1 | 0.00 | 1244 | 1 | 0.00 | 1299 | 0 | 0 | 0 | 43 | 0 | 43 | | | | | |
| Rayada Melonera | R | | | | 1 | 0.00 | 1220 | 1 | 0.00 | 1300 | 0 | 0 | 0 | | -19 | | | | | | |
| Gascon | R | 0 | 0.00 | 1003 | 1 | 0.00 | 1252 | 1 | 0.00 | 1301 | 1 | 0 | 1 | 4897 | -4 | 4703 | | | | | |
| Korona | W | | | | 1 | 0.00 | 1284 | 1 | 0.00 | 1302 | 0 | 0 | 0 | | 59 | | | | | | |
| Cabernet Soyhières | R | | | | | | | 1 | 0.00 | 1303 | | | | | | | | | | | |
| Rabigato Moreno | W | | | | 1 | 0.00 | 1256 | 1 | 0.00 | 1304 | 0 | 0 | 0 | | 2 | | | | | | |
| Calrao | R | | | | 1 | 0.00 | 1233 | 1 | 0.00 | 1305 | 0 | 0 | 0 | | -13 | | | | | | |
| Arcas | R | | | | 1 | 0.00 | 1260 | 1 | 0.00 | 1306 | 0 | 0 | 0 | | 7 | | | | | | |
| Sovereign Coronation | R | | | | | | | 1 | 0.00 | 1307 | | | | | | | | | | | |
| Dona Zillá | R | | | | | | | 1 | 0.00 | 1308 | | | | | | | | | | | |
| Joannes Seyve | R | 3 | 0.00 | 887 | 1 | 0.00 | 1255 | 1 | 0.00 | 1309 | -2 | 0 | -2 | -65 | -3 | -66 | | | | | |
| Ruggine | W | | | | 1 | 0.00 | 1204 | 1 | 0.00 | 1310 | | -1 | -1 | | -41 | | | | | | |
| Samarinho | W | | | | 1 | 0.00 | 1216 | 1 | 0.00 | 1311 | 0 | 0 | 0 | | -33 | | | | | | |
| Rubienne | R | | | | | | | 1 | 0.00 | 1312 | | | | | | | | | | | |
| Ederena | R | 0 | 0.00 | 964 | 1 | 0.00 | 1261 | 1 | 0.00 | 1313 | 0 | 0 | 0 | 73 | 0 | 72 | | | | | |
| Incrocio Bianco Fedit 51 | W | 11 | 0.00 | 790 | 5 | 0.00 | 1092 | 1 | 0.00 | 1314 | -6 | -4 | -10 | -58 | -83 | -93 | | | | | |
| Dedo de Dama | W | | | | 1 | 0.00 | 1259 | 1 | 0.00 | 1315 | | 0 | 0 | | -3 | | | | | | |
| Femile | W | | | | 5 | 0.00 | 1073 | 1 | 0.00 | 1316 | | -5 | -5 | | -85 | | | | | | |
| Roal | R | | | | 1 | 0.00 | 1222 | 1 | 0.00 | 1317 | 0 | 0 | 0 | | -32 | | | | | | |
| Coracao de Galo | R | | | | 1 | 0.00 | 1257 | 1 | 0.00 | 1318 | 0 | 0 | 0 | | -12 | | | | | | |
| Roussette d'Ayze | W | 3 | 0.00 | 879 | 1 | 0.00 | 1215 | 1 | 0.00 | 1319 | -1 | 0 | -2 | -52 | -39 | -71 | | | | | |
| Pecsi Szagos | W | | | | 1 | 0.00 | 1230 | 1 | 0.00 | 1320 | | 0 | 0 | | -27 | | | | | | |
| VB 91-26-25 | R | | | | | | | 1 | 0.00 | 1321 | | | | | | | | | | | |
| Pampanaro | W | | | | 5 | 0.00 | 1095 | 1 | 0.00 | 1322 | | -4 | -4 | | -84 | | | | | | |
| Picardan | W | | | | 1 | 0.00 | 1263 | 1 | 0.00 | 1323 | | 0 | 0 | | -6 | | | | | | |
| Bouillet | R | 2 | 0.00 | 896 | 1 | 0.00 | 1265 | 1 | 0.00 | 1324 | -1 | 0 | -1 | -65 | -3 | -66 | | | | | |
| Ignea | G | | | | 1 | 0.00 | 1267 | 1 | 0.00 | 1325 | | 0 | 0 | | -2 | | | | | | |
| Roviello Bianco | W | | | | 2 | 0.00 | 1200 | 1 | 0.00 | 1326 | | -1 | -1 | | -53 | | | | | | |
| Osteiner | W | 3 | 0.00 | 870 | 1 | 0.00 | 1237 | 1 | 0.00 | 1327 | -2 | 0 | -2 | -67 | -30 | -77 | | | | | |
| Tamarugal | W | | | | | | | 1 | 0.00 | 1328 | | | | | | | | | | | |
| Ravat | R | 1 | 0.00 | 945 | 1 | 0.00 | 1268 | 1 | 0.00 | 1329 | 0 | 0 | 0 | -18 | -3 | -21 | | | | | |
| Tinta de Cidadelhe | R | | | | 1 | 0.00 | 1271 | 1 | 0.00 | 1330 | | 0 | 0 | | 2 | | | | | | |
| Goncalo Pires | R | | | | 1 | 0.00 | 1270 | 1 | 0.00 | 1331 | | 0 | 0 | | 1 | | | | | | |
| Michele Palieri | R | 24 | 0.00 | 714 | 1 | 0.00 | 1240 | 1 | 0.00 | 1332 | -23 | 0 | -24 | -96 | -31 | -97 | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|----------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|-----------|----------|----------|-----------|-----------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change % | Change % | Change % | Changes % | Changes % | |
| Parreira Matias | R | | | 1269 | 0.00 | 1 | 1 | 0.00 | 1333 | 0 | 0 | 0 | -2 | | | | | | |
| Kosmopolita | G | | | | | | | | | | | | | | | | | | |
| Aubin Blanc | W | 2 | 0.00 | 913 | 0.00 | 1 | 1 | 0.00 | 1258 | -1 | 0 | -1 | -46 | -22 | -22 | -57 | | | |
| Augster Weiss | W | | | 1277 | 0.00 | 1 | 1 | 0.00 | 1336 | 0 | 0 | 0 | 10 | 10 | 10 | | | | |
| Pelso | W | | | 1273 | 0.00 | 1 | 1 | 0.00 | 1337 | 0 | 0 | 0 | 1 | 1 | 1 | | | | |
| Negru Aromat | R | | | 1275 | 0.00 | 1 | 1 | 0.00 | 1338 | 0 | 0 | 0 | 7 | 7 | 7 | | | | |
| Oeillade Bousche | R | 10 | 0.00 | 798 | 0.00 | 1 | 1 | 0.00 | 1272 | -9 | 0 | -10 | -93 | -3 | -94 | | | | |
| Claverie | W | 3 | 0.00 | 865 | 0.00 | 1 | 1 | 0.00 | 1264 | -3 | 0 | -3 | -78 | -15 | -81 | | | | |
| Rouge de Fully | R | | | | | | | | | | | | | | | | | | |
| Kentville White 94-2 | W | | | | | | | | | | | | | | | | | | |
| Montreal Blues | R | | | | | | | | | | | | | | | | | | |
| Black Prince | R | | | | | | | | | | | | | | | | | | |
| Unirea | W | | | 1285 | 0.00 | 1 | 1 | 0.00 | 1345 | 0 | 0 | 0 | 7 | 7 | 7 | | | | |
| Mandon | R | 261 | 0.01 | 456 | 0.00 | 1 | 1 | 0.00 | 1346 | 0 | 0 | -260 | 1 | 1 | -100 | | | | |
| Tinta da Melra | R | | | 1282 | 0.00 | 1 | 1 | 0.00 | 1347 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Mézes Fehér | W | | | 1163 | 0.00 | 2 | 1 | 0.00 | 1348 | -2 | -2 | -75 | | | | | | | |
| Andor | W | | | | | | | | | | | | | | | | | | |
| Perla dei Vivi | R | | | 1266 | 0.00 | 1 | 1 | 0.00 | 1350 | 0 | 0 | 0 | -22 | -22 | | | | | |
| Pe Comprido | W | | | 1229 | 0.00 | 1 | 1 | 0.00 | 1351 | 0 | 0 | 0 | -46 | -46 | | | | | |
| BX 81-83 | R | | | | | | | | | | | | | | | | | | |
| Tálto | W | | | 1234 | 0.00 | 1 | 1 | 0.00 | 1352 | 0 | 0 | 0 | -48 | -48 | | | | | |
| Tinta Valdosa | R | | | 1286 | 0.00 | 1 | 1 | 0.00 | 1354 | 0 | 0 | 0 | -1 | -1 | | | | | |
| Mindelo | R | | | 1287 | 0.00 | 1 | 1 | 0.00 | 1355 | 0 | 0 | 0 | 0 | 0 | | | | | |
| Ondenc | W | 12 | 0.00 | 786 | 0.00 | 1 | 1 | 0.00 | 1027 | -4 | -7 | -12 | -35 | -93 | -96 | | | | |
| Sao Mamede | W | | | 1278 | 0.00 | 1 | 1 | 0.00 | 1357 | 0 | 0 | 0 | -16 | -16 | | | | | |
| Cornichon Blanc | W | 4 | 0.00 | 859 | 0.00 | 1 | 1 | 0.00 | 1358 | -3 | -3 | -3 | -87 | -87 | | | | | |
| Ginestra | W | | | 1112 | 0.00 | 4 | 1 | 0.00 | 1359 | -3 | -3 | -3 | 4 | 4 | | | | | |
| Himrod | W | | | 1293 | 0.00 | 0 | 1 | 0.00 | 1360 | 0 | 0 | 0 | | | | | | | |
| Okanagan Riesling | W | | | | | | | | | | | | | | | | | | |
| Capolongo | W | | | 1079 | 0.00 | 5 | 0 | 0.00 | 1362 | -5 | -5 | -5 | -90 | -90 | | | | | |
| Rio Grande | W | 4 | 0.00 | 861 | 0.00 | 1 | 1 | 0.00 | 1288 | -3 | 0 | -3 | -86 | -6 | -87 | | | | |
| Assaraky | W | | | 1235 | 0.00 | 1 | 1 | 0.00 | 1364 | -1 | -1 | -1 | -53 | -53 | | | | | |
| Meszi Kadarika | R | | | | | | | | | | | | | | | | | | |
| Gamba Rossa | R | | | 1279 | 0.00 | 1 | 1 | 0.00 | 1365 | 0 | 0 | 0 | -22 | -22 | | | | | |
| Csomorika | W | | | 1295 | 0.00 | 0 | 0 | 0.00 | 1367 | 0 | 0 | 0 | 0 | 0 | | | | | |
| Balada | R | | | 1297 | 0.00 | 0 | 0 | 0.00 | 1368 | 0 | 0 | 0 | 7 | 7 | | | | | |
| Blattner Cal 1-20 | R | | | | | | | | | | | | | | | | | | |
| Lecinaro | R | | | 1274 | 0.00 | 1 | 1 | 0.00 | 1370 | 0 | 0 | 0 | -33 | -33 | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|------------|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (%) | Change (%) | Change (%) | Change (%) | |
| Breidecker | W | 28 | 0.00 | 696 | 7 | 0.00 | 1042 | 0 | 0.00 | 1371 | -21 | -7 | -28 | -75 | -94 | -98 | | | |
| Malingre Precoce | W | 3 | 0.00 | 880 | 0 | 0.00 | 1294 | 0 | 0.00 | 1372 | -2 | 0 | -2 | -82 | -7 | -83 | | | |
| Canadice | R | | | | 0 | 0.00 | 1326 | 0 | 0.00 | 1373 | | 0 | | | 79 | | | | |
| Cabernet Diane | R | | | | 0 | 0.00 | 1301 | 0 | 0.00 | 1374 | | 0 | | | 4 | | | | |
| Caramela | W | | | | 0 | 0.00 | 1292 | 0 | 0.00 | 1375 | | 0 | | | -15 | | | | |
| Apiren Roz | R | | | | 0 | 0.00 | 1300 | 0 | 0.00 | 1376 | | 0 | | | 0 | | | | |
| Michurinets | R | | | | 0 | 0.00 | 1300 | 0 | 0.00 | 1377 | | 0 | | | 0 | | | | |
| Dattier de St. Vallier | W | | | | 0 | 0.00 | 1298 | 0 | 0.00 | 1378 | | 0 | | | -3 | | | | |
| Kunbarát | W | | | | 9 | 0.00 | 1021 | 0 | 0.00 | 1379 | | -8 | | | -95 | | | | |
| VB Cal 6-04 N5 | R | | | | 0 | 0.00 | 1303 | 0 | 0.00 | 1380 | | 0 | | | 0 | | | | |
| Refrén | W | | | | 0 | 0.00 | 1303 | 0 | 0.00 | 1381 | | 0 | | | 0 | | | | |
| Kalina | R | | | | 0 | 0.00 | 1307 | 0 | 0.00 | 1382 | | 0 | | | 2 | | | | |
| Nevoeira | R | | | | 0 | 0.00 | 1307 | 0 | 0.00 | 1383 | | 0 | | | -74 | | | | |
| Maiolina | R | | | | 1 | 0.00 | 1201 | 0 | 0.00 | 1384 | | -1 | | | | | | | |
| Uva Cao | W | 33 | 0.00 | 683 | 1 | 0.00 | 1262 | 0 | 0.00 | 1385 | -33 | 0 | -33 | -98 | -52 | -99 | | | |
| Tardia de Caxias | G | | | | 0 | 0.00 | 1313 | 0 | 0.00 | 1386 | | 0 | | | 7 | | | | |
| Mamaia | R | | | | 0 | 0.00 | 1313 | 0 | 0.00 | 1387 | | 0 | | | -2 | | | | |
| Espadeiro Mole | R | | | | 0 | 0.00 | 1308 | 0 | 0.00 | 1388 | | 0 | | | | | | | |
| Dodrelyabi | R | | | | 0 | 0.00 | 1310 | 0 | 0.00 | 1389 | | 0 | | | -1 | | | | |
| Roxo Rei | G | | | | 0 | 0.00 | 1310 | 0 | 0.00 | 1390 | | 0 | | | | | | | |
| Blattner Cal 1-22 | R | | | | 0 | 0.00 | 1312 | 0 | 0.00 | 1391 | | 0 | | | | | | | |
| Tressot | R | 0 | 0.00 | 982 | 0 | 0.00 | 1312 | 0 | 0.00 | 1392 | 0 | 0 | 0 | 62 | 2 | 64 | | | |
| Gouveio Preto | R | | | | 0 | 0.00 | 1315 | 0 | 0.00 | 1393 | | 0 | | | 2 | | | | |
| Siramé | R | | | | 0 | 0.00 | 1314 | 0 | 0.00 | 1394 | | 0 | | | | | | | |
| Mondet | R | | | | 0 | 0.00 | 1314 | 0 | 0.00 | 1395 | | 0 | | | 1 | | | | |
| VB 91-26-26 | R | | | | 0 | 0.00 | 1357 | 0 | 0.00 | 1396 | | 0 | | | 197 | | | | |
| Úrréti | W | | | | 0 | 0.00 | 1357 | 0 | 0.00 | 1397 | | 0 | | | | | | | |
| Minnesota Muscat | W | | | | 0 | 0.00 | 1319 | 0 | 0.00 | 1398 | | 0 | | | 2 | | | | |
| Valveirinha | W | | | | 0 | 0.00 | 1319 | 0 | 0.00 | 1399 | | 0 | | | | | | | |
| Pinorico | R | | | | 0 | 0.00 | 1317 | 0 | 0.00 | 1400 | | 0 | | | | | | | |
| Abondant | W | 0 | 0.00 | 974 | 0 | 0.00 | 1317 | 0 | 0.00 | 1401 | 0 | 0 | 0 | -12 | -1 | -13 | | | |
| Jádorvány | W | | | | 0 | 0.00 | 1402 | 0 | 0.00 | 1402 | | 0 | | | | | | | |
| Einset Seedless | G | | | | 0 | 0.00 | 1403 | 0 | 0.00 | 1403 | | 0 | | | | | | | |
| Calmeria | W | | | | 0 | 0.00 | 1404 | 0 | 0.00 | 1404 | | 0 | | | | | | | |
| Odola | R | 1 | 0.00 | 925 | 0 | 0.00 | 1318 | 0 | 0.00 | 1405 | -1 | 0 | -1 | -78 | -3 | -79 | | | |
| Purcsin | R | | | | 0 | 0.00 | 1406 | 0 | 0.00 | 1406 | | 0 | | | | | | | |
| Ahmeur Bou Ahmeur | R | 3 | 0.00 | 867 | 1 | 0.00 | 1247 | 0 | 0.00 | 1407 | -2 | -1 | -3 | -69 | -70 | -91 | | | |
| Taurus | W | | | | 0 | 0.00 | 1408 | 0 | 0.00 | 1408 | | 0 | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | |
|--------------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-----|--|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (ha) | Change (ha) | Change (%) | Change (%) | Change (%) | Change (%) | | |
| Roxo de Vila Flor | R | | | | 0 | 0.00 | 1336 | 0 | 0.00 | 1447 | 0 | | | | | | | | |
| Chardoris | W | | | | 0 | 0.00 | 1448 | 0 | 0.00 | 1448 | 0 | | | | | | | | |
| Heuréka | W | | | | 0 | 0.00 | 1449 | 0 | 0.00 | 1449 | 0 | | | | | | | | |
| Delhro | R | | | | 0 | 0.00 | 1334 | 0 | 0.00 | 1450 | 0 | | | | | | | -3 | |
| Docal | R | | | | 0 | 0.00 | 1341 | 0 | 0.00 | 1451 | 0 | | | | | | | 1 | |
| MRAC1087 | R | | | | 0 | 0.00 | 1338 | 0 | 0.00 | 1452 | 0 | | | | | | | | |
| Blanc Dame | W | 0 | 0.00 | 980 | 0 | 0.00 | 1338 | 0 | 0.00 | 1453 | 0 | 0 | 0 | -16 | -3 | -18 | | | |
| Aramont | R | 1 | 0.00 | 941 | 0 | 0.00 | 1454 | 0 | 0.00 | 1454 | 0 | | | | | | | -81 | |
| Roter Milan | R | | | | 0 | 0.00 | 1455 | 0 | 0.00 | 1455 | 0 | | | | | | | | |
| Pinotin | R | | | | 0 | 0.00 | 1456 | 0 | 0.00 | 1456 | 0 | | | | | | | | |
| Alvar Branco | W | | | | 0 | 0.00 | 1329 | 0 | 0.00 | 1457 | 0 | | | | | | | -26 | |
| Divona | W | | | | 0 | 0.00 | 1458 | 0 | 0.00 | 1458 | 0 | | | | | | | | |
| Cidreiro | R | | | | 0 | 0.00 | 1344 | 0 | 0.00 | 1459 | 0 | | | | | | | -2 | |
| Rubínovy Magaracha | R | 0 | 0.00 | 993 | 0 | 0.00 | 1346 | 0 | 0.00 | 1460 | 0 | 0 | 0 | 43 | 0 | 43 | 0 | 43 | |
| Knipperté | W | 2 | 0.00 | 901 | 0 | 0.00 | 1352 | 0 | 0.00 | 1461 | -2 | -2 | -2 | -93 | 4 | -93 | 4 | -93 | |
| Mireille | W | | | | 0 | 0.00 | 1347 | 0 | 0.00 | 1462 | 0 | | | | | | | -2 | |
| Moscargo | R | | | | 0 | 0.00 | 1348 | 0 | 0.00 | 1463 | 0 | | | | | | | -2 | |
| Terras 20 | R | | | | 0 | 0.00 | 1349 | 0 | 0.00 | 1464 | 0 | | | | | | | -3 | |
| Verdelho l'Anjou | W | 13 | 0.00 | 779 | 0 | 0.00 | 1345 | 0 | 0.00 | 1465 | -13 | -13 | -13 | -99 | -3 | -99 | -3 | -99 | |
| Muscatin | W | | | | 0 | 0.00 | 1466 | 0 | 0.00 | 1466 | 0 | | | | | | | -7 | |
| Malvasia Romana | W | | | | 0 | 0.00 | 1340 | 0 | 0.00 | 1467 | 0 | | | | | | | -26 | |
| Donzelinho Roxo | R | | | | 0 | 0.00 | 1353 | 0 | 0.00 | 1468 | 0 | | | | | | | 1 | |
| Luzidio | W | | | | 0 | 0.00 | 1321 | 0 | 0.00 | 1469 | 0 | | | | | | | -53 | |
| Lusitano | R | | | | 0 | 0.00 | 1354 | 0 | 0.00 | 1470 | 0 | | | | | | | -2 | |
| Branco Valente | W | | | | 0 | 0.00 | 1330 | 0 | 0.00 | 1471 | 0 | | | | | | | -40 | |
| Jaoumet | W | | | | 0 | 0.00 | 1355 | 0 | 0.00 | 1472 | 0 | | | | | | | -3 | |
| Sanforte | R | | | | 1 | 0.00 | 1289 | 0 | 0.00 | 1473 | 0 | | | | | | | -77 | |
| Paolina | W | | | | 1 | 0.00 | 1206 | 0 | 0.00 | 1474 | -1 | -1 | -1 | -91 | -1 | -91 | -1 | -91 | |
| Cabernet Sanzey | R | | | | 0 | 0.00 | 1475 | 0 | 0.00 | 1475 | 0 | | | | | | | | |
| MRAC1817 | R | | | | 0 | 0.00 | 1476 | 0 | 0.00 | 1476 | 0 | | | | | | | | |
| Deliciosa | R | | | | 0 | 0.00 | 1356 | 0 | 0.00 | 1477 | 0 | | | | | | | -2 | |
| Kurucvér | R | | | | 0 | 0.00 | 1343 | 0 | 0.00 | 1478 | 0 | | | | | | | -32 | |
| Cabernet x Maréchal Foch | R | | | | 0 | 0.00 | 1479 | 0 | 0.00 | 1479 | 0 | | | | | | | | |
| Carla | R | | | | 0 | 0.00 | 1358 | 0 | 0.00 | 1480 | 0 | | | | | | | -3 | |
| Summerland | R | | | | 0 | 0.00 | 1481 | 0 | 0.00 | 1481 | 0 | | | | | | | | |
| Elmer Swenson 10- 18- 30 | W | | | | 0 | 0.00 | 1482 | 0 | 0.00 | 1482 | 0 | | | | | | | | |
| Saint-Cliche | W | | | | 0 | 0.00 | 1483 | 0 | 0.00 | 1483 | 0 | | | | | | | | |
| Delisle | W | | | | 0 | 0.00 | 1484 | 0 | 0.00 | 1484 | 0 | | | | | | | | |

Table 6 (cont.): Global ranking of prime winegrape varieties by area, and changes, 2000, 2010 and 2016 (ha and %)

| Prime variety | Col | 2000 | | | 2010 | | | 2016 | | | 2010-2000 | | | 2016-2010 | | | 2016-2000 | | | |
|---------------------|-----|------------------|----------------|-------------|------------------|----------------|-------------|------------------|----------------|-------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------|------|
| | | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Global area (ha) | Global share % | Global rank | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | Change (ha) | Change (%) | | |
| Clara | W | | | | | | | | | | | | | | | | | | | |
| Xara | R | | | | | | | | | | | | | | | | | | | |
| Grachen | W | 3 | 0.00 | 875 | 0 | 0.00 | 1375 | 0 | 0.00 | 1524 | 0 | 0.00 | 1525 | 0 | 0.00 | -2 | -17 | 2 | -98 | -99 |
| Imperial Napoleon | R | | | | 12 | 0.00 | 972 | 0 | 0.00 | 1526 | 0 | 0.00 | 1527 | -12 | -0.78 | -12 | -0.78 | -12 | -0.78 | -100 |
| IRAC 1933 | R | | | | | | | | | | | | | | | | | | | |
| Chasselas Sabor | W | | | | 0 | 0.00 | 1370 | 0 | 0.00 | 1528 | 0 | 0.00 | 1529 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -31 |
| Jeroma | R | | | | | | | | | | | | | | | | | | | |
| Sulima | W | | | | 0 | 0.00 | 1369 | 0 | 0.00 | 1530 | 0 | 0.00 | 1531 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -45 |
| Pascal Blanc | W | 0 | 0.00 | 987 | 0 | 0.00 | 1378 | 0 | 0.00 | 1532 | 0 | 0.00 | 1533 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -2 |
| Magliasina | R | | | | | | | | | | | | | | | | | | | |
| Gaillard | R | 0 | 0.00 | 994 | 0 | 0.00 | 1362 | 0 | 0.00 | 1534 | 0 | 0.00 | 1535 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -81 |
| Enfarine Noir | R | | | | | | | | | | | | | | | | | | | |
| Enfarine Noir | R | | | | | | | | | | | | | | | | | | | |
| Buffalo | R | | | | | | | | | | | | | | | | | | | |
| Sugrative | W | 118 | 0.00 | 538 | 2 | 0.00 | 1178 | 0 | 0.00 | 1536 | -116 | -0.98 | 1537 | -2 | -0.17 | -2 | -0.17 | -2 | -0.17 | -99 |
| Orpicchio | W | | | | 1 | 0.00 | 1290 | 0 | 0.00 | 1538 | 0 | 0.00 | 1539 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -96 |
| Esganacao Preto | R | | | | 0 | 0.00 | 1380 | 0 | 0.00 | 1540 | 0 | 0.00 | 1541 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | 2 |
| Alvarelhao Ceitao | R | | | | 0 | 0.00 | 1381 | 0 | 0.00 | 1542 | 0 | 0.00 | 1543 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -2 |
| De Cilindro | W | 15 | 0.00 | 763 | 0 | 0.00 | 1379 | 0 | 0.00 | 1544 | -14 | -0.97 | 1545 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -100 |
| Poulsard Blanc | W | 14 | 0.00 | 775 | 0 | 0.00 | 1382 | 0 | 0.00 | 1546 | -14 | -0.97 | 1547 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -100 |
| Arrouya | R | | | | | | | | | | | | | | | | | | | |
| MRAC 1626 | R | | | | | | | | | | | | | | | | | | | |
| MRAC 40 | R | | | | | | | | | | | | | | | | | | | |
| Castets | R | 0 | 0.00 | 998 | 0 | 0.00 | 1377 | 0 | 0.00 | 1548 | 0 | 0.00 | 1549 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -78 |
| VB Cal 1-29 | R | | | | | | | | | | | | | | | | | | | |
| VB Cal 1-33 | R | | | | | | | | | | | | | | | | | | | |
| Gänsfusser | R | | | | 0 | 0.00 | 1374 | 0 | 0.00 | 1550 | 0 | 0.00 | 1551 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -74 |
| Uva del Fantini | R | | | | 0 | 0.00 | 1350 | 0 | 0.00 | 1552 | 0 | 0.00 | 1553 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -93 |
| Moscatel Lilaz | W | | | | 0 | 0.00 | 1385 | 0 | 0.00 | 1554 | 0 | 0.00 | 1555 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | 2 |
| Tinta Malandra | R | | | | 0 | 0.00 | 1384 | 0 | 0.00 | 1556 | 0 | 0.00 | 1557 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | 2 |
| Fepiro | R | | | | 0 | 0.00 | 1383 | 0 | 0.00 | 1558 | 0 | 0.00 | 1559 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -2 |
| Tinta Aurelio | R | | | | 0 | 0.00 | 1386 | 0 | 0.00 | 1560 | 0 | 0.00 | 1561 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | -2 |
| Ontario | W | | | | | | | | | | | | | | | | | | | |
| Olivette de Lacomex | W | | | | | | | | | | | | | | | | | | | |
| Naparo | R | 0 | 0.00 | 977 | 1 | 0.00 | 1250 | 0 | 0.00 | 1562 | 1 | 0.00 | 1563 | -1 | -0.08 | -1 | 223 | -100 | -100 | -99 |
| Shalstin | W | | | | 0 | 0.00 | 1557 | 0 | 0.00 | 1564 | 0 | 0.00 | 1565 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | |
| Esther | R | | | | 0 | 0.00 | 1558 | 0 | 0.00 | 1566 | 0 | 0.00 | 1567 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | |
| Lilla | W | | | | | | | | | | | | | | | | | | | |
| Doukkali | R | 16557 | 0.34 | 52 | 16557 | 0.36 | 50 | 0 | 0.00 | 1568 | 0 | 0.00 | 1569 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 | 0 |

Table 7. National and global winegrape bearing area of top 50 varieties, 1990 (hectares and % of world)

| Colour | Country of planting→ | Argentina | Australia | Austria ^b | Bulgaria | France ^a | Georgia | Germany ^a | Italy | United States nd | Other countries | WORLD | % |
|--------|-------------------------------|-----------|-----------|----------------------|----------|---------------------|---------|----------------------|--------|-----------------------------|-----------------|---------|-------|
| W | Airén | | | | | | | | 12362 | 5297 | 476396 | 476396 | 8.96 |
| R | Gamacha Tinta | | 2129 | | | 86700 | | | | | 198377 | 304602 | 5.73 |
| W | Rkatsiteli | | | | 18700 | | 86802 | | | | 175067 | 280569 | 5.28 |
| W | Sultaniye | | 2909 | | | | | | | | 268919 | 271828 | 5.11 |
| W | Trebbiano Toscano | 2229 | 1254 | | 2400 | 103000 | | | 61600 | 239 | 36720 | 207442 | 3.90 |
| R | Mazuelo | | | | | 116100 | | | 3000 | 4136 | 79633 | 202869 | 3.82 |
| R | Merlot | 1160 | 318 | | 15300 | 60000 | 66 | | 31900 | 3314 | 42695 | 154752 | 2.91 |
| R | Cabernet Sauvignon | 2347 | 3684 | | 18700 | 36500 | 235 | | 3200 | 13831 | 49182 | 127678 | 2.40 |
| R | Monastrell | | 620 | | | 5600 | | | | 125 | 101868 | 108213 | 2.04 |
| R | Bobal | | | | | | | | | | 106149 | 106149 | 2.00 |
| R | Sangiovese | | | | | 1400 | | | 87400 | 94 | 10052 | 98946 | 1.86 |
| W | Catarratto Bianco | | | | | | | | 74800 | | 5328 | 80128 | 1.51 |
| W | Chardonnay | | | | | | 43 | | 6200 | 22909 | 12200 | 69282 | 1.30 |
| R | Criolla Grande | 908 | 3123 | | 4000 | 19900 | | | | | 68513 | 68513 | 1.29 |
| R | Barbera | 958 | | | | | | | 47200 | 4145 | 15684 | 67987 | 1.28 |
| W | Cayetana Blanca | | 863 | | | 3200 | | | 1400 | | 65276 | 66139 | 1.24 |
| W | Muscato of Alexandria | | 3193 | | | 48200 | | | | 36 | 14936 | 63171 | 1.19 |
| W | Cinsaut | | | | | 9100 | | | | 12493 | 33842 | 59974 | 1.13 |
| W | Chenin Blanc | 4031 | 508 | | 4000 | 1300 | | | | | 56430 | 64224 | 1.21 |
| W | Aligoté | | | | | | 292 | | | | 48838 | 54430 | 1.02 |
| W | Riesling | 293 | 3615 | 1250 | | 2900 | | 22013 | 400 | 1690 | 20003 | 52164 | 0.98 |
| W | Palomino Fino | | | | | | | | 4000 | 502 | 46043 | 50545 | 0.95 |
| W | Pedro Ximénez | | | | | | | | | 216 | 41555 | 47429 | 0.89 |
| R | Tempranillo | 5659 | | | | | | | 3000 | 5372 | 23295 | 44677 | 0.84 |
| W | Sauvignon Blanc | 278 | 732 | | | 12000 | | | | | 43504 | 43504 | 0.82 |
| W | Macabeo | | | | | | | | | | 42937 | 42937 | 0.81 |
| G | Cereza | | | | | | | | | | | | |
| W | Malvasia Bianca di Candia | | | | | | | | | | | | |
| R | Tribidrag | | | | | | | | 23100 | | 19554 | 42654 | 0.80 |
| R | Pinot Noir | | 801 | 300 | | 22000 | | 6449 | 17300 | 13909 | 10474 | 41683 | 0.78 |
| R | Negroamaro | 232 | 212 | | | | | | 3500 | 3877 | 3501 | 41539 | 0.78 |
| R | Cabernet Franc | 76 | | | | 30300 | | 24600 | 31400 | 675 | 8356 | 39619 | 0.75 |
| W | Müller-Thurgau | | | 5150 | | 4900 | | | | | 8023 | 36138 | 0.68 |
| W | Colombard | | 618 | | | 27000 | | | 100 | 167 | 2421 | 35086 | 0.66 |
| R | Syrrah | 687 | 4711 | | | 33600 | | | | 1135 | 1982 | 32982 | 0.62 |
| R | Montepulciano | | | | | | | | 31000 | 833 | 10306 | 32520 | 0.61 |
| W | Sémillon | 1255 | 2526 | | | 17600 | | | | | 30513 | 30513 | 0.57 |
| R | Concord | | | | | | | | | | 28108 | 28126 | 0.53 |
| R | Korinthiaki | | 18 | | | | | | | | 21003 | 21003 | 0.40 |
| W | Trebbiano Romagnolo | | | | | | | | 21300 | | 160 | 20760 | 0.39 |
| R | Isabella | | | | | | | | | | 20396 | 20396 | 0.38 |
| W | Grüner Veltliner | | | 20600 | | | | | | | 20275 | 20275 | 0.38 |
| W | Pedro Giménez | | | | | | | | | | 20181 | 20194 | 0.38 |
| W | Savatiano | 20647 | | | | | | | | 768 | 3019 | 19587 | 0.37 |
| R | Parmak Cerven | | 13 | | | | | | | 118 | 8367 | 19384 | 0.36 |
| R | Flame Seedless | | | | | | | | | | | | |
| R | Alicante Henri Bouschet | | | | | 15800 | | | 2000 | | | 19052 | 0.36 |
| W | Gracévine | | | 4900 | 4000 | | | | | | | 686042 | 12.90 |
| W | Muscato Blanc à Petits Grains | | 542 | | | 4600 | | | 13400 | 509 | 149010 | 686042 | 12.90 |
| R | other red varieties | 82401 | 1420 | 9550 | 27011 | 168808 | 3765 | 11936 | | 15748 | | 692885 | 13.03 |
| R | other white varieties | 78985 | 3530 | 1750 | 19689 | 86492 | 23458 | 38779 | 185108 | 12152 | 242943 | 4516301 | 84.61 |
| W | Total | 202146 | 37339 | 43500 | 113800 | 917000 | 115559 | 103777 | 881800 | 146886 | 2754515 | 5316301 | 100 |
| | % of world | 3.80 | 0.70 | 0.82 | 2.14 | 17.25 | 2.17 | 1.95 | 16.59 | 2.76 | 51.81 | 100.0 | |

Table 8: Shares of red, white and grey winegrapes in national winegrape area, 1990, 2000, 2010 and 2016 (%)

| Country | 1990 | | | 2000 | | | 2010 | | | 2016 | | |
|---------------------------|-----------|-----------|----------|-----------|-----------|----------|-----------|-----------|----------|-----------|-----------|----------|
| | Red | White | Grey | Red | White | Grey | Red | White | Grey | Red | White | Grey |
| Algeria | | | | 100 | | | 100 | | | 96 | 4 | |
| Argentina | 46 | 54 | | 53 | 31 | 16 | 59 | 27 | 14 | 63 | 23 | 14 |
| Armenia | | | | | 100 | | | 100 | | 30 | 70 | |
| Australia | 37 | 63 | | 59 | 41 | | 61 | 37 | 2 | 64 | 34 | 3 |
| Austria | 23 | 77 | | 27 | 72 | 1 | 35 | 63 | 1 | 34 | 65 | 1 |
| Brazil | | | | 60 | 40 | | 83 | 17 | 0 | 84 | 16 | 0 |
| Bulgaria | 54 | 45 | 2 | 61 | 39 | | 63 | 29 | 7 | 59 | 33 | 8 |
| Cambodia | | | | | | | | | | 100 | | |
| Canada | | | | 56 | 42 | 2 | 45 | 49 | 6 | 42 | 53 | 5 |
| Chile | | | | 76 | 24 | 0 | 73 | 27 | 0 | 69 | 30 | 0 |
| China | | | | | | | 96 | 4 | 0 | 86 | 14 | |
| Croatia | | | | 25 | 75 | | 34 | 65 | 1 | 38 | 62 | |
| Cyprus | | | | 80 | 20 | | 66 | 34 | | 62 | 38 | |
| Czechia | | | | 30 | 70 | | 34 | 60 | 6 | 32 | 62 | 6 |
| Ethiopia | | | | | | | 66 | 34 | | 66 | 34 | |
| France | 71 | 29 | 0 | 69 | 30 | 1 | 67 | 32 | 1 | 66 | 34 | 1 |
| Georgia | 4 | 96 | 0 | 12 | 88 | 0 | 12 | 88 | 0 | 12 | 88 | 0 |
| Germany | 18 | 79 | 3 | 24 | 72 | 4 | 36 | 59 | 5 | 36 | 59 | 5 |
| Greece | | | | 37 | 47 | 16 | 44 | 37 | 19 | 42 | 37 | 21 |
| Hungary | | | | 24 | 71 | 5 | 30 | 61 | 9 | 30 | 60 | 10 |
| India | | | | | | | | | | 26 | 74 | |
| Israel | | | | 61 | 39 | | 61 | 39 | | 83 | 17 | |
| Italy | 55 | 45 | 0 | 52 | 47 | 1 | 57 | 40 | 3 | 54 | 43 | 3 |
| Japan | | | | | | | 60 | 35 | 6 | 46 | 30 | 24 |
| Kazakhstan | | | | | | | 14 | 81 | 6 | 14 | 81 | 6 |
| Korea, Rep. | | | | 98 | | 2 | 98 | | 2 | 98 | | 2 |
| Lebanon | | | | | | | | | | 55 | 45 | |
| Luxembourg | | | | 5 | 84 | 11 | 8 | 81 | 11 | 10 | 75 | 15 |
| Mexico | | | | | | | 62 | 38 | | 65 | 35 | |
| Moldova | | | | 40 | 58 | 2 | 40 | 58 | 2 | 51 | 47 | 2 |
| Morocco | | | | 82 | 18 | | 82 | 18 | | 50 | 50 | |
| Myanmar | | | | | | | 59 | 41 | | 56 | 44 | |
| New Zealand | | | | 28 | 70 | 1 | 24 | 71 | 5 | 22 | 71 | 7 |
| North Macedonia | | | | | | | | | | 60 | 40 | |
| Norway | | | | | | | | | | 34 | 66 | |
| Peru | | | | | | | 60 | 40 | 0 | 60 | 40 | 0 |
| Portugal | | | | 58 | 42 | | 67 | 33 | 0 | 65 | 31 | 4 |
| Romania | | | | 28 | 71 | 1 | 31 | 68 | 1 | 34 | 65 | 1 |
| Russia | | | | 19 | 81 | | 38 | 61 | 0 | 37 | 63 | 0 |
| Serbia | | | | 31 | 69 | | 31 | 69 | | 54 | 45 | 1 |
| Slovakia | | | | 17 | 83 | | 29 | 69 | 2 | 40 | 60 | |
| Slovenia | | | | 26 | 74 | | 32 | 65 | 3 | 31 | 66 | 3 |
| South Africa | | | | 36 | 64 | 0 | 44 | 56 | 0 | 44 | 55 | 0 |
| Spain | | | | 39 | 61 | 0 | 54 | 46 | 0 | 53 | 47 | 0 |
| Switzerland | | | | 53 | 46 | 1 | 58 | 41 | 1 | 58 | 41 | 2 |
| Taiwan | | | | 54 | 46 | | 54 | 46 | | 63 | 37 | |
| Thailand | | | | | | | 66 | 30 | 4 | 53 | 44 | 2 |
| Tunisia | | | | 100 | | | 100 | | | 50 | 50 | |
| Turkey | | | | | | | 67 | 33 | | 68 | 32 | |
| Ukraine | | | | | | | 31 | 68 | 1 | 36 | 64 | |
| United Kingdom | | | | 23 | 77 | | 34 | 61 | 5 | 47 | 50 | 3 |
| United States | 46 | 54 | | 55 | 45 | 1 | 63 | 35 | 2 | 64 | 33 | 3 |
| Uruguay | | | | 96 | 4 | | 80 | 19 | 0 | 81 | 19 | 0 |
| Missing 9 | | | | 54 | 45 | 1 | | | | | | |
| Other countries | 38 | 61 | 2 | | | | | | | | | |
| Old World subtotal | | | | 48 | 51 | 1 | 55 | 44 | 2 | 53 | 45 | 2 |
| New World subtotal | | | | 57 | 39 | 4 | 61 | 34 | 4 | 65 | 31 | 4 |
| World total | 46 | 53 | 1 | 49 | 49 | 1 | 56 | 42 | 2 | 56 | 41 | 2 |

Table 9: Red winegrape area and share of all varieties, by country, 2000, 2010 and 2016, and change between 2000 and 2016 (ha and %)

| Country | Area (ha) of red varieties | | | Changes in red varieties 2000 to 2016 | | Red varieties' share (%) of national area | | |
|---------------------------|----------------------------|----------------|----------------|--|-----------|---|-----------|-----------|
| | 2000 | 2010 | 2016 | Hectares | % | 2000 | 2010 | 2016 |
| | Algeria | 30200 | 30200 | 8000 | -22200 | -74 | 100 | 100 |
| Argentina | 105606 | 125271 | 129381 | 23775 | 23 | 53 | 59 | 63 |
| Armenia | | | 4405 | | | | | 30 |
| Australia | 77372 | 92200 | 84141 | 6768 | 9 | 59 | 61 | 64 |
| Austria | 12977 | 16137 | 15306 | 2329 | 18 | 27 | 35 | 34 |
| Brazil | 31721 | 40874 | 27998 | -3722 | -12 | 60 | 83 | 84 |
| Bulgaria | 58273 | 35543 | 31196 | -27077 | -46 | 61 | 63 | 59 |
| Cambodia | | | 10 | | | | | 100 |
| Canada | 4740 | 4548 | 5272 | 531 | 11 | 56 | 45 | 42 |
| Chile | 86936 | 81017 | 101275 | 14339 | 16 | 76 | 73 | 69 |
| China | | 28350 | 152353 | | | | 96 | 86 |
| Croatia | 15084 | 7085 | 4405 | -10679 | -71 | 25 | 34 | 38 |
| Cyprus | 14625 | 5707 | 3187 | -11438 | -78 | 80 | 66 | 62 |
| Czechia | 3399 | 5556 | 4392 | 993 | 29 | 30 | 34 | 32 |
| Ethiopia | | 111 | 111 | | | | 66 | 66 |
| France | 596377 | 561527 | 534071 | -62306 | -10 | 69 | 67 | 66 |
| Georgia | 4563 | 5853 | 5853 | 1290 | 28 | 12 | 12 | 12 |
| Germany | 25180 | 36792 | 34175 | 8995 | 36 | 24 | 36 | 36 |
| Greece | 18901 | 23965 | 21491 | 2590 | 14 | 37 | 44 | 42 |
| Hungary | 20939 | 21090 | 19111 | -1829 | -9 | 24 | 30 | 30 |
| India | | | 700 | | | | | 26 |
| Israel | 2970 | 2970 | 4148 | 1177 | 40 | 61 | 61 | 83 |
| Italy | 328902 | 356033 | 326428 | -2474 | -1 | 52 | 57 | 54 |
| Japan | | 2213 | 1769 | | | | 60 | 46 |
| Kazakhstan | | 955 | 944 | | | | 14 | 14 |
| Korea, Rep. | 5300 | 5300 | 5300 | | | 98 | 98 | 98 |
| Lebanon | | | 2182 | | | | | 55 |
| Luxembourg | 67 | 101 | 126 | 59 | 89 | 5 | 8 | 10 |
| Mexico | | 3409 | 3534 | | | | 62 | 65 |
| Moldova | 35741 | 35741 | 42442 | 6701 | 19 | 40 | 40 | 51 |
| Morocco | 40699 | 40165 | 8830 | -31870 | -78 | 82 | 82 | 50 |
| Myanmar | | 44 | 40 | | | | 59 | 56 |
| New Zealand | 2825 | 7689 | 7851 | 5027 | 178 | 28 | 24 | 22 |
| North Macedonia | | | 14826 | | | | | 60 |
| Norway | | | 4 | | | | | 34 |
| Peru | | 2292 | 2292 | | | | 60 | 60 |
| Portugal | 119300 | 109783 | 118392 | -908 | -1 | 58 | 67 | 65 |
| Romania | 61576 | 52817 | 61869 | 292 | 0 | 28 | 31 | 34 |
| Russia | 10706 | 9795 | 18936 | 8230 | 77 | 19 | 38 | 37 |
| Serbia | 21390 | 21390 | 11970 | -9420 | -44 | 31 | 31 | 54 |
| Slovakia | 2649 | 3723 | 3063 | 414 | 16 | 17 | 29 | 40 |
| Slovenia | 6103 | 5282 | 4926 | -1177 | -19 | 26 | 32 | 31 |
| South Africa | 33512 | 44049 | 42561 | 9049 | 27 | 36 | 44 | 44 |
| Spain | 460529 | 558859 | 469385 | 8857 | 2 | 39 | 54 | 53 |
| Switzerland | 7913 | 8574 | 8515 | 602 | 8 | 53 | 58 | 58 |
| Taiwan | 1530 | 1530 | 94 | -1436 | -94 | 54 | 54 | 63 |
| Thailand | | 99 | 111 | | | | 66 | 53 |
| Tunisia | 16836 | 16836 | 1707 | -15129 | -90 | 100 | 100 | 50 |
| Turkey | | 8677 | 9355 | | | | 67 | 68 |
| Ukraine | | 16149 | 9170 | | | | 31 | 36 |
| United Kingdom | 200 | 405 | 867 | 667 | 333 | 23 | 34 | 47 |
| United States | 96153 | 143076 | 153116 | 56963 | 59 | 55 | 63 | 64 |
| Uruguay | 8555 | 6152 | 5476 | -3079 | -36 | 96 | 80 | 81 |
| Missing 9 | 43589 | | | | | 54 | | |
| Old World subtotal | 1915900 | 1997305 | 1802804 | -113096 | -6 | 48 | 55 | 53 |
| New World subtotal | 454450 | 588629 | 724255 | 269805 | 59 | 57 | 61 | 65 |
| World total | 2413939 | 2585934 | 2527059 | 113120 | 5 | 49 | 56 | 56 |

Table 10: White winegrape area and share of all varieties, by country, 2000, 2010 and 2016, and change between 2000 and 2016 (ha and %)

| Country | Area (ha) of white varieties | | | Changes in white varieties 2000 to 2016 | | White varieties' share (%) of national area | | |
|---------------------------|------------------------------|----------------|----------------|---|------------|---|-----------|-----------|
| | 2000 | 2010 | 2016 | Hectares | % | 2000 | 2010 | 2016 |
| | | | | | | | | |
| Algeria | | | 300 | | | | | 4 |
| Argentina | 60656 | 57591 | 47671 | -12985 | -21 | 31 | 27 | 23 |
| Armenia | 11206 | 11206 | 10300 | -906 | -8 | 100 | 100 | 70 |
| Australia | 53230 | 56292 | 44641 | -8589 | -16 | 41 | 37 | 34 |
| Austria | 34840 | 28890 | 29623 | -5217 | -15 | 72 | 63 | 65 |
| Brazil | 21119 | 8523 | 5199 | -15921 | -75 | 40 | 17 | 16 |
| Bulgaria | 37724 | 16431 | 17429 | -20295 | -54 | 39 | 29 | 33 |
| Cambodia | | | | | | | | |
| Canada | 3548 | 4971 | 6637 | 3089 | 87 | 42 | 49 | 53 |
| Chile | 27028 | 30408 | 44160 | 17133 | 63 | 24 | 27 | 30 |
| China | | 1193 | 25647 | | | | 4 | 14 |
| Croatia | 44364 | 13394 | 7341 | -37023 | -83 | 75 | 65 | 62 |
| Cyprus | 3656 | 2901 | 1946 | -1710 | -47 | 20 | 34 | 38 |
| Czechia | 7932 | 9782 | 8382 | 450 | 6 | 70 | 60 | 62 |
| Ethiopia | | 58 | 58 | | | | 34 | 34 |
| France | 263593 | 269576 | 276551 | 12958 | 5 | 30 | 32 | 34 |
| Georgia | 32836 | 42122 | 42121 | 9285 | 28 | 88 | 88 | 88 |
| Germany | 75241 | 59837 | 55328 | -19913 | -26 | 72 | 59 | 59 |
| Greece | 24052 | 20174 | 18860 | -5191 | -22 | 47 | 37 | 37 |
| Hungary | 61657 | 42335 | 38187 | -23470 | -38 | 71 | 61 | 60 |
| India | | | 2000 | | | | | 74 |
| Israel | 1881 | 1881 | 852 | -1029 | -55 | 39 | 39 | 17 |
| Italy | 301118 | 252293 | 259257 | -41861 | -14 | 47 | 40 | 43 |
| Japan | | 1282 | 1155 | | | | 35 | 30 |
| Kazakhstan | | 5598 | 5609 | | | | 81 | 81 |
| Korea, Rep. | | | | | | | | |
| Lebanon | | | 1818 | | | | | 45 |
| Luxembourg | 1126 | 1057 | 978 | -148 | -13 | 84 | 81 | 75 |
| Mexico | | 2056 | 1931 | | | | 38 | 35 |
| Moldova | 52061 | 52061 | 38896 | -13165 | -25 | 58 | 58 | 47 |
| Morocco | 8901 | 8835 | 8760 | -140 | -2 | 18 | 18 | 50 |
| Myanmar | | 31 | 31 | | | | 41 | 44 |
| New Zealand | 6984 | 22772 | 25187 | 18203 | 261 | 70 | 71 | 71 |
| North Macedonia | | | 9951 | | | | | 40 |
| Norway | | | 8 | | | | | 66 |
| Peru | | 1532 | 1532 | | | | 40 | 40 |
| Portugal | 85703 | 53704 | 57011 | -28691 | -33 | 42 | 33 | 31 |
| Romania | 158209 | 115899 | 118982 | -39227 | -25 | 71 | 68 | 65 |
| Russia | 45626 | 15755 | 31780 | -13846 | -30 | 81 | 61 | 63 |
| Serbia | 47609 | 47609 | 9932 | -37677 | -79 | 69 | 69 | 45 |
| Slovakia | 12932 | 8671 | 4685 | -8246 | -64 | 83 | 69 | 60 |
| Slovenia | 17369 | 10571 | 10555 | -6814 | -39 | 74 | 65 | 66 |
| South Africa | 60040 | 56704 | 52834 | -7205 | -12 | 64 | 56 | 55 |
| Spain | 721155 | 469322 | 412658 | -308497 | -43 | 61 | 46 | 47 |
| Switzerland | 6979 | 6029 | 6045 | -934 | -13 | 46 | 41 | 41 |
| Taiwan | 1303 | 1303 | 55 | -1248 | -96 | 46 | 46 | 37 |
| Thailand | | 44 | 91 | | | | 30 | 44 |
| Tunisia | | | 1693 | | | | | 50 |
| Turkey | | 4179 | 4349 | | | | 33 | 32 |
| Ukraine | | 35458 | 15996 | | | | 68 | 64 |
| United Kingdom | 673 | 734 | 919 | 246 | 37 | 77 | 61 | 50 |
| United States | 78616 | 79566 | 78987 | 370 | 0 | 45 | 35 | 33 |
| Uruguay | 325 | 1493 | 1258 | 933 | 287 | 4 | 19 | 19 |
| Missing 9 | 35720 | | | | | 45 | | |
| Old World subtotal | 2057771 | 1605571 | 1506176 | -551595 | -27 | 51 | 44 | 45 |
| New World subtotal | 313522 | 326554 | 340001 | 26479 | 8 | 39 | 34 | 31 |
| World total | 2407014 | 1932125 | 1846178 | -560836 | -23 | 49 | 42 | 41 |

Table 11: Grey winegrape area and share of all varieties, by country, 2000, 2010 and 2016, and change between 2000 and 2016 (ha and %)

| Country | Area (ha) of grey varieties | | Changes in grey varieties 2000 to 2016 | | | Grey varieties' share (%) of national area | | |
|---------------------------|-----------------------------|--------------|---|--------------|-----------|--|----------|----------|
| | 2000 | 2010 | 2016 | Hectares | % | 2000 | 2010 | 2016 |
| | Algeria | | | | | | | |
| Argentina | 31156 | 30510 | 29290 | -1865 | -6 | 16 | 14 | 14 |
| Armenia | | | | | | | | |
| Australia | | 3296 | 3653 | | | | 2 | 3 |
| Austria | 679 | 507 | 510 | -169 | -25 | 1 | 1 | 1 |
| Brazil | | 15 | 8 | | | | 0 | 0 |
| Bulgaria | | 4159 | 4349 | | | | 7 | 8 |
| Cambodia | | | | | | | | |
| Canada | 210 | 578 | 692 | 481 | 229 | 2 | 6 | 5 |
| Chile | 2 | 100 | 437 | 435 | 21767 | 0 | 0 | 0 |
| China | | 2 | | | | | 0 | |
| Croatia | | 275 | | | | | 1 | |
| Cyprus | | | | | | | | |
| Czechia | | 904 | 826 | | | | 6 | 6 |
| Ethiopia | | | | | | | | |
| France | 4876 | 4450 | 4260 | -615 | -13 | 1 | 1 | 1 |
| Georgia | 20 | 26 | 26 | 6 | 28 | 0 | 0 | 0 |
| Germany | 3812 | 5506 | 4998 | 1186 | 31 | 4 | 5 | 5 |
| Greece | 7962 | 10251 | 10493 | 2531 | 32 | 16 | 19 | 21 |
| Hungary | 4290 | 6290 | 6583 | 2293 | 53 | 5 | 9 | 10 |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 6643 | 17374 | 18867 | 12224 | 184 | 1 | 3 | 3 |
| Japan | | 220 | 945 | | | | 6 | 24 |
| Kazakhstan | | 385 | 385 | | | | 6 | 6 |
| Korea, Rep. | 100 | 100 | 100 | | | 2 | 2 | 2 |
| Lebanon | | | | | | | | |
| Luxembourg | 155 | 146 | 196 | 41 | 26 | 11 | 11 | 15 |
| Mexico | | | | | | | | |
| Moldova | 2042 | 2042 | 1263 | -779 | -38 | 2 | 2 | 2 |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | 133 | 1503 | 2425 | 2292 | 1723 | 1 | 5 | 7 |
| North Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | 7 | 7 | | | | 0 | 0 |
| Portugal | | 35 | 7245 | | | | 0 | 4 |
| Romania | 2388 | 1576 | 1911 | -476 | -20 | 1 | 1 | 1 |
| Russia | | 78 | 78 | | | | 0 | 0 |
| Serbia | | | 112 | | | | | 1 |
| Slovakia | | 242 | | | | | 2 | |
| Slovenia | | 501 | 508 | | | | 3 | 3 |
| South Africa | 104 | 264 | 380 | 276 | 266 | 0 | 0 | 0 |
| Spain | 122 | 77 | 1514 | 1392 | 1140 | 0 | 0 | 0 |
| Switzerland | 149 | 216 | 233 | 84 | 56 | 1 | 1 | 2 |
| Taiwan | | | | | | | | |
| Thailand | | 6 | 5 | | | | 4 | 2 |
| Tunisia | | | | | | | | |
| Turkey | | | | | | | | |
| Ukraine | | 685 | | | | | 1 | |
| United Kingdom | | 59 | 53 | | | | 5 | 3 |
| United States | 923 | 5307 | 7529 | 6605 | 715 | 1 | 2 | 3 |
| Uruguay | | 12 | 9 | | | | 0 | 0 |
| Missing 9 | 912 | | | | | 1 | | |
| Old World subtotal | 33137 | 55725 | 64358 | 31221 | 94 | 1 | 2 | 2 |
| New World subtotal | 32628 | 41977 | 45533 | 12905 | 40 | 4 | 4 | 4 |
| World total | 66677 | 97702 | 109891 | 43215 | 65 | 1 | 2 | 2 |

Table 12: Number of prime varieties and their bearing area, and their global shares, by country of origin of prime, 2000, 2010 and 2016 (ha and %)

| | <i>No. of primes</i> | <i>Global hectares of prime</i> | | | <i>Share (%) of number of primes</i> | | | <i>% of global bearing area</i> | | |
|---------------------------|----------------------|---------------------------------|----------------|----------------|--------------------------------------|-------------|-------------|---------------------------------|-------------|-------------|
| | | <i>2000</i> | <i>2010</i> | <i>2016</i> | <i>2000</i> | <i>2010</i> | <i>2016</i> | <i>2000</i> | <i>2010</i> | <i>2016</i> |
| OW France | 280 | 1359212 | 1720234 | 1744155 | 24.1 | 17.2 | 15.9 | 31.2 | 39.2 | 42.2 |
| OW Spain | 117 | 1328846 | 1142234 | 957371 | 9.6 | 7.0 | 5.8 | 30.5 | 26.0 | 23.1 |
| OW Italy | 347 | 616536 | 545383 | 516172 | 26.9 | 23.8 | 21.8 | 14.1 | 12.4 | 12.5 |
| OW Portugal | 202 | 135318 | 131816 | 141887 | 6.5 | 14.3 | 12.8 | 3.1 | 3.0 | 3.4 |
| OW Greece | 47 | 111004 | 107100 | 119501 | 4.4 | 2.8 | 2.6 | 2.5 | 2.4 | 2.9 |
| OW Germany | 90 | 115274 | 112929 | 114391 | 5.3 | 4.4 | 5.5 | 2.6 | 2.6 | 2.8 |
| NW Argentina | 19 | 82907 | 76763 | 73460 | 1.9 | 1.3 | 0.8 | 1.9 | 1.7 | 1.8 |
| OW Georgia | 19 | 85054 | 80868 | 71954 | 1.8 | 1.3 | 1.2 | 2.0 | 1.8 | 1.7 |
| OW Croatia | 27 | 144414 | 107048 | 66247 | 0.8 | 1.9 | 0.6 | 3.3 | 2.4 | 1.6 |
| OW Austria | 20 | 71983 | 70215 | 64732 | 1.7 | 1.3 | 1.3 | 1.7 | 1.6 | 1.6 |
| NW United States | 116 | 80677 | 70539 | 51703 | 4.5 | 5.2 | 6.8 | 1.9 | 1.6 | 1.2 |
| OW Hungary | 98 | 38416 | 48978 | 48515 | 1.7 | 5.7 | 6.0 | 0.9 | 1.1 | 1.2 |
| OW Moldova | 40 | 25208 | 20992 | 35704 | 1.0 | 1.1 | 2.4 | 0.6 | 0.5 | 0.9 |
| OW Bulgaria | 11 | 34913 | 20628 | 26899 | 0.5 | 0.7 | 0.4 | 0.8 | 0.5 | 0.7 |
| OW Romania | 36 | 7696 | 20277 | 19103 | 0.4 | 2.5 | 2.3 | 0.2 | 0.5 | 0.5 |
| OW Turkey | 16 | 16764 | 10060 | 11763 | 1.4 | 1.0 | 1.0 | 0.4 | 0.2 | 0.3 |
| OW Montenegro | 1 | na | 149 | 9503 | | 0.1 | 0.1 | na | 0.0 | 0.2 |
| OW Switzerland | 70 | 13629 | 14355 | 8992 | 1.6 | 1.2 | 4.4 | 0.3 | 0.3 | 0.2 |
| NW South Africa | 8 | 7251 | 7164 | 7933 | 0.8 | 0.6 | 0.5 | 0.2 | 0.2 | 0.2 |
| NW United Kingdom | 1 | 7068 | 8140 | 7680 | 0.1 | 0.1 | 0.1 | 0.2 | 0.2 | 0.2 |
| OW Ukraine | 21 | 12760 | 12141 | 7632 | 1.2 | 1.0 | 1.1 | 0.3 | 0.3 | 0.2 |
| NW China | 4 | na | 175 | 7575 | 0.1 | 0.1 | 0.3 | na | 0.0 | 0.2 |
| NW Japan | 11 | 6059 | 6306 | 5529 | 0.4 | 0.3 | 0.7 | 0.1 | 0.1 | 0.1 |
| OW Cyprus | 4 | 13711 | 5960 | 5133 | 0.2 | 0.3 | 0.1 | 0.3 | 0.1 | 0.1 |
| OW Armenia | 5 | 3854 | 3928 | na | 0.5 | 0.4 | | 0.1 | 0.1 | na |
| OW Russia | 17 | 1435 | 3045 | 3639 | 0.3 | 0.9 | 1.0 | 0.0 | 0.1 | 0.1 |
| NW Brazil | 15 | 10 | 1714 | 3596 | 0.1 | 0.4 | 0.8 | 0.0 | 0.0 | 0.1 |
| OW Serbia | 9 | 15180 | 15267 | 1972 | 0.1 | 0.3 | 0.6 | 0.3 | 0.3 | 0.0 |
| OW Slovenia | 5 | 365 | 1297 | 1154 | 0.1 | 0.2 | 0.3 | 0.0 | 0.0 | 0.0 |
| OW Azerbaijan | 2 | 470 | 673 | 673 | 0.2 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| OW North Macedonia | 1 | na | na | 400 | | | 0.1 | na | na | 0.0 |
| OW Kazakhstan | 1 | 269 | 385 | 385 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| NW Peru | 5 | 236 | 353 | 338 | 0.5 | 0.4 | 0.3 | 0.0 | 0.0 | 0.0 |
| OW Israel | 2 | 374 | 227 | 281 | 0.2 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| OW Morocco | 3 | 19286 | 19243 | 257 | 0.3 | 0.2 | 0.1 | 0.4 | 0.4 | 0.0 |
| OW Lebanon | 1 | 1837 | 381 | 211 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| OW Bosnia and Herzegovina | 1 | na | na | 185 | | | 0.1 | na | na | 0.0 |
| NW Canada | 15 | 39 | 55 | 182 | 0.1 | 0.3 | 0.9 | 0.0 | 0.0 | 0.0 |
| OW Slovakia | 4 | na | 182 | na | | 0.3 | | na | 0.0 | na |
| NW Australia | 9 | 166 | 72 | 156 | 0.2 | 0.1 | 0.6 | 0.0 | 0.0 | 0.0 |
| OW Uzbekistan | 1 | 64 | 64 | na | 0.1 | 0.1 | | 0.0 | 0.0 | na |
| NW Thailand | 1 | 11 | 16 | 54 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| NW Chile | 2 | 107 | 40 | 44 | 0.1 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 |
| OW Czechia | 10 | na | 1589 | 26 | | 0.6 | 0.2 | na | 0.0 | 0.0 |
| NW Taiwan | 1 | na | na | 5 | | | 0.1 | na | na | 0.0 |
| OW Belgium | 1 | 2 | na | na | 0.1 | 0.1 | 0.1 | 0.0 | na | na |
| OW Algeria | 1 | 3 | 1 | 0 | 0.1 | | | 0.0 | 0.0 | 0.0 |
| Old World subtotal | 1507 | 4173811 | 4217585 | 3978838 | 91.1 | 91.2 | 87.9 | 95.8 | 96.1 | 96.2 |
| New World subtotal | 209 | 184531 | 171337 | 158255 | 8.9 | 8.8 | 12.1 | 4.2 | 3.9 | 3.8 |
| World total* | 1716 | 4358407 | 4388986 | 4137093 | 100 | 100 | 100 | 100 | 100 | 100 |

* na means not available, because areas are hidden in the "other varieties" residual category for some countries. Hence the world total areas are less than in Table 2 etc.

Table 13: Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|-------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Abbou | R | Abbo | Morocco | 2375 | 0.051 | 168 | | | |
| Abbuoto | R | | Italy | 37 | 0.001 | 787 | 18 | 0.000 | 866 |
| Abondant | W | | France | 0 | 0.000 | 1315 | 0 | 0.000 | 1398 |
| Abouriou | R | | France | 329 | 0.007 | 435 | 310 | 0.007 | 414 |
| Abrusco | R | Colorino | Italy | 423 | 0.009 | 393 | 215 | 0.005 | 470 |
| Accent | R | | Germany | | | | 1 | 0.000 | 1292 |
| Acolon | R | | Germany | 490 | 0.011 | 377 | 477 | 0.011 | 359 |
| Adakarasi | R | Adakarasi | Turkey | 69 | 0.001 | 689 | 89 | 0.002 | 599 |
| Adalmiina | W | Aldamiina | United States | | | | 5 | 0.000 | 1073 |
| Adirondac | R | | United States | | | | 24 | 0.001 | 827 |
| Admirable de Courtiller | W | | France | 28 | 0.001 | 839 | 27 | 0.001 | 805 |
| Afus Ali | W | Karaburnu; Afuz-Ali; Roseti; Regina; Waltham Cross | Lebanon | 381 | 0.008 | 407 | 211 | 0.005 | 474 |
| Agadai | W | | Russia | | | | | | |
| Agasfark | R | Tarcali Kék | Hungary | | | | 0 | 0.00 | 1517 |
| Agiorgitiko | R | | Greece | 2905 | 0.063 | 151 | 3272 | 0.073 | 136 |
| Aglianico | R | Aglianico del Vulture; Aglianco | Italy | 9995 | 0.217 | 70 | 9734 | 0.217 | 71 |
| Aglianicone | R | | Italy | 62 | 0.001 | 707 | 30 | 0.001 | 778 |
| Agni | R | | Czechia | 6 | 0.000 | 1060 | | | |
| Agronomica | R | | Portugal | 327 | 0.007 | 437 | 299 | 0.007 | 419 |
| Agua Santa | R | | Portugal | 78 | 0.002 | 669 | 76 | 0.002 | 630 |
| Ahmeur Bou Ahmeur | R | Argelina | Algeria | 1 | 0.000 | 1249 | 0 | 0.000 | 1405 |
| Airén | W | Airen; Burra Blanca; Forcallat Blanca | Spain | 252364 | 5.467 | 3 | 203801 | 4.546 | 4 |
| Aladasturi | R | | Georgia | 59 | 0.001 | 716 | 59 | 0.001 | 662 |
| Alarije | W | Malfar | Spain | 1726 | 0.037 | 197 | 4407 | 0.098 | 123 |
| Alb Aromat | W | | Romania | 24 | 0.001 | 861 | 24 | 0.001 | 829 |
| Alb de Ialoveni | W | | Moldova | 2 | 0.000 | 1179 | | | |
| Alb de Suruceni | W | | Moldova | | | | 780 | 0.017 | 283 |
| Albalonga | W | | Germany | 15 | 0.000 | 934 | 12 | 0.000 | 932 |
| Albana | W | | Italy | 1523 | 0.033 | 208 | 782 | 0.017 | 282 |
| Albanello | W | | Italy | 18 | 0.000 | 909 | 2 | 0.000 | 1178 |
| Albaranzeuli Bianco | W | | Italy | 7 | 0.000 | 1044 | 2 | 0.000 | 1161 |
| Albaranzeuli Nero | R | | Italy | 49 | 0.001 | 752 | 28 | 0.001 | 797 |
| Albarin Blanco | W | Albarin Blanco; Branco Lexítimo- B | Spain | 23 | 0.000 | 876 | 48 | 0.001 | 703 |
| Albarola | W | Bianchetta Genovese | Italy | 197 | 0.004 | 520 | 95 | 0.002 | 584 |
| Albarossa | R | | Italy | 80 | 0.002 | 662 | 70 | 0.002 | 642 |
| Albillo Mayor | W | Albilla | Spain | 1319 | 0.029 | 230 | 1152 | 0.026 | 238 |
| Albillo Real | W | Albillo | Spain | 861 | 0.019 | 294 | 601 | 0.013 | 326 |
| Alcañon | W | Alcanon | Spain | 60 | 0.001 | 714 | 27 | 0.001 | 801 |
| Aleatico | R | | Italy | 346 | 0.007 | 427 | 165 | 0.004 | 509 |
| Aledo | W | | Spain | 7 | 0.000 | 1041 | 2 | 0.000 | 1167 |
| Aleksandrouli | R | Alexandrouli | Georgia | 281 | 0.006 | 461 | 281 | 0.006 | 433 |
| Aletta | W | | Hungary | 723 | 0.016 | 316 | 1676 | 0.037 | 193 |
| Alfrocheiro | R | Bastarda Negra; Bastardo Negro; Bruñal; Tinta Bastardinha | Portugal | 1188 | 0.026 | 247 | 1216 | 0.027 | 229 |
| Alicante Henri Bouschet | R | Alicante; Alicante Bouchet; Alicante Bouschet; Alicante H. Bouschet/Tintorera; Alicante H Bouschet Tintor; Alikante Mouse; Garnacha Tintorera; Tintoreras | France | 38462 | 0.833 | 22 | 36031 | 0.804 | 22 |
| Aligoté | W | Aligote; Mukhranuli | France | 36120 | 0.783 | 24 | 26929 | 0.601 | 31 |
| Alionza | W | | Italy | 11 | 0.000 | 984 | 9 | 0.000 | 985 |
| Almafra | W | Almafne | Portugal | 0 | 0.000 | 1334 | 0 | 0.000 | 1492 |
| Alphonse Lavallée | R | Alfonso Lavalle; Alphonse Lavallee | France | 862 | 0.019 | 292 | 634 | 0.014 | 316 |
| Altesse | W | | France | 359 | 0.008 | 417 | 227 | 0.005 | 461 |
| Alutus | R | | Romania | 2 | 0.000 | 1195 | 2 | 0.000 | 1214 |
| Alvar Branco | W | Alvar | Portugal | 0 | 0.000 | 1327 | 0 | 0.000 | 1454 |
| Alvar Roxo | G | | Portugal | 2 | 0.000 | 1190 | 2 | 0.000 | 1205 |
| Alvarelhão | R | Alvarelhao; Alvarinho; Brancellao; Pilongo | Portugal | 5701 | 0.124 | 105 | 2910 | 0.065 | 144 |
| Alvarelhao Ceitao | R | | Portugal | 0 | 0.000 | 1379 | 0 | 0.000 | 1536 |
| Alvarinho | W | Albariffo; Albarino; Albariño; | Portugal | | | | 5545 | 0.124 | 103 |
| Amaral | R | | Portugal | 92 | 0.002 | 632 | 93 | 0.002 | 586 |
| Amigne | W | | Switzerland | 43 | 0.001 | 769 | 42 | 0.001 | 719 |
| Amur | R | | Moldova | 146 | 0.003 | 561 | 146 | 0.003 | 520 |
| Amurg | R | | Romania | 3 | 0.000 | 1131 | 3 | 0.000 | 1116 |
| Ancellotta | R | Ancellota; Ancelota | Italy | 4681 | 0.101 | 113 | 2739 | 0.061 | 151 |
| Andor | W | | Hungary | | | | 1 | 0.000 | 1346 |
| Andre | W | | Italy | 477 | 0.010 | 380 | 5 | 0.000 | 1069 |
| Antao Vaz | W | | Portugal | 1252 | 0.027 | 237 | 1768 | 0.039 | 187 |
| Apiren Alb | W | | Moldova | | | | 1 | 0.000 | 1244 |
| Apiren Roz | R | | Moldova | | | | 0 | 0.000 | 1373 |
| Ar110 | G | | Peru | 1 | 0.000 | 1248 | 1 | 0.000 | 1296 |
| Ar99 | G | | Peru | 5 | 0.000 | 1084 | 5 | 0.000 | 1070 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|---------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Aramon Bouschet | R | | France | | | | | | |
| Aramon Noir | R | Amor-Nao-Me-Deixes; Aramon; | France | 2601 | 0.056 | 161 | 1181 | 0.026 | 235 |
| Aramon Noir (W) | R | Aromon Blanc; Aramon Blanc | France | 15 | 0.000 | 935 | 14 | 0.000 | 909 |
| Aramont | R | | France | | | | 0 | 0.000 | 1451 |
| Aranel | W | | France | 5 | 0.000 | 1078 | 5 | 0.000 | 1057 |
| Arany Sárfehér | W | Arany Sarfeher; Izsaki Sarfeher | Hungary | 1133 | 0.025 | 253 | 586 | 0.013 | 328 |
| Arbane | W | | France | 2 | 0.000 | 1188 | 1 | 0.000 | 1253 |
| Arcas | R | | Romania | 1 | 0.000 | 1258 | 1 | 0.000 | 1303 |
| Argaman | R | | Israel | 202 | 0.004 | 516 | 275 | 0.006 | 434 |
| Ariana | R | | Czechia | 3 | 0.000 | 1134 | | | |
| Arinarnoa | R | Merlot, Petit Verdot | France | 189 | 0.004 | 526 | 486 | 0.011 | 355 |
| Arinto de Bucelas | W | Arinto; Arinto Roxo | Portugal | 4482 | 0.097 | 119 | 5409 | 0.121 | 104 |
| Arkadia | W | Arcadia; Nastea | Ukraine | | | | 303 | 0.01 | 417 |
| Arneis | W | | Italy | 1122 | 0.024 | 254 | 1179 | 0.026 | 236 |
| Arnsburger | W | | Germany | 30 | 0.001 | 822 | 29 | 0.001 | 783 |
| Aromat de Iasi | W | | Romania | 62 | 0.001 | 708 | 66 | 0.001 | 649 |
| Aromella | W | Aromella (NY 76) | United States | | | | 3 | 0.000 | 1142 |
| Arriloba | W | | France | 55 | 0.001 | 727 | 54 | 0.001 | 674 |
| Arrouya | R | | France | 0 | 0.000 | 1380 | 0 | 0.000 | 1539 |
| Arrufiac | W | | France | 80 | 0.002 | 661 | 9 | 0.000 | 984 |
| Arvesiniadu | W | | Italy | 30 | 0.001 | 827 | 13 | 0.000 | 924 |
| Arvine | W | Arvine (Petite); Petite Arvine | Switzerland | 172 | 0.004 | 538 | 192 | 0.004 | 489 |
| Asirtiko Red | R | | Greece | 5 | 0.000 | 1086 | 5 | 0.000 | 1064 |
| Aspiran Bouschet | R | Aspirant Bouschet | France | 2245 | 0.049 | 174 | 4088 | 0.091 | 127 |
| Asprouda | W | Asproudi | Greece | 113 | 0.002 | 596 | 120 | 0.003 | 553 |
| Assaraky | W | Assaraka | Portugal | 1 | 0.000 | 1233 | 0 | 0.000 | 1361 |
| Assyrtiko | W | Asirtiko | Greece | 902 | 0.020 | 284 | 1770 | 0.039 | 186 |
| Astra | W | | Romania | 0 | 0.000 | 1330 | 0 | 0.000 | 1429 |
| Athiri | W | Athiri Aspro | Greece | 748 | 0.016 | 310 | 577 | 0.013 | 332 |
| Aubin Blanc | W | | France | 1 | 0.000 | 1256 | 1 | 0.000 | 1332 |
| Aubun | R | Corvo | France | 553 | 0.012 | 356 | 537 | 0.012 | 341 |
| Augster Blau | R | Kék Bajor; Fekete Fájú Bajor; Gohér | Austria | | | | 0 | 0.000 | 1484 |
| Augster Weiss | W | Gohér; Goher | Hungary | 1 | 0.000 | 1275 | 1 | 0.000 | 1333 |
| Augustovski | W | | Moldova | | | | 0 | 0.000 | 1406 |
| Aurelius | W | | Czechia | 70 | 0.002 | 687 | | | |
| Aurore | W | Aurora | France | 268 | 0.006 | 471 | 255 | 0.006 | 443 |
| Auxerrois | W | Aucerot | France | 2785 | 0.060 | 154 | 2853 | 0.064 | 146 |
| Avana | R | | Italy | 28 | 0.001 | 840 | 18 | 0.000 | 867 |
| Avarengo | R | | Italy | 987 | 0.021 | 272 | 153 | 0.003 | 515 |
| Avesso | W | | Portugal | 685 | 0.015 | 326 | 699 | 0.016 | 298 |
| Azal | W | Azal Branco | Portugal | 1072 | 0.023 | 265 | 1443 | 0.032 | 212 |
| Băbească Neagră | R | Babeasca Neagra; Rara Neagra | Romania | 3122 | 0.068 | 144 | 2696 | 0.060 | 153 |
| Băbească Neagră (G) | R | Babeasca Gri; Băbească Gris; Babeasca Gris | Romania | 328 | 0.007 | 436 | 297 | 0.007 | 421 |
| Babić | R | Babic | Croatia | 359 | 0.008 | 418 | | | |
| Babica | R | | Croatia | 18 | 0.000 | 908 | | | |
| Babosa de Madere | W | Babosa | Portugal | 2 | 0.000 | 1168 | 2 | 0.000 | 1224 |
| Bacchus | W | | Germany | 2113 | 0.046 | 180 | 1759 | 0.039 | 188 |
| Baco Blanc | W | | France | 739 | 0.016 | 312 | 528 | 0.012 | 345 |
| Baco Noir | R | Baco; Baco Noir; Baco Noir, Chambourcin, etc. | France | 475 | 0.010 | 381 | 735 | 0.016 | 290 |
| Bácska | G | Baska | Serbia | | | | 7 | 0.000 | 1008 |
| Baga | R | Carrasquenho; Carrega Burros | Portugal | 4108 | 0.089 | 123 | 6750 | 0.151 | 94 |
| Bailey | R | | United States | 34 | 0.001 | 801 | 49 | 0.001 | 699 |
| Bakator Belyi | W | Ardeleanca | Russia | 11 | 0.000 | 985 | 11 | 0.000 | 941 |
| Bakator Kék | R | Kek Bakator; Bakator Kek | Hungary | 3 | 0.000 | 1152 | 2 | 0.000 | 1163 |
| Bakator Roz | R | Piros Bakator | Hungary | 16 | 0.000 | 926 | 16 | 0.000 | 884 |
| Balada | R | | Romania | 0 | 0.000 | 1295 | 0 | 0.000 | 1365 |
| Baleille | W | | France | | | | | | |
| Baratuciat | W | | Italy | 2 | 0.000 | 1189 | 2 | 0.000 | 1206 |
| Barbarossa | G | | Italy | | | | | | |
| Barbaroux | G | | France | 30 | 0.001 | 826 | 29 | 0.001 | 784 |
| Barbera | R | Barbera Nera | Italy | 24366 | 0.528 | 36 | 17824 | 0.398 | 44 |
| Barbera Bianca | W | | Italy | 181 | 0.004 | 532 | 114 | 0.003 | 560 |
| Barbera Sarda | R | | Italy | 84 | 0.002 | 649 | 70 | 0.002 | 641 |
| Barcelo | W | | Portugal | 23 | 0.000 | 878 | 26 | 0.001 | 806 |
| Bariadorgia | W | | Italy | | | | | | |
| Barkhatnyi | W | Barkhatny | Russia | 30 | 0.00 | 825 | 30 | 0.00 | 780 |
| Baron | R | | Germany | | | | 1 | 0.00 | 1271 |
| Baroque | W | | France | 94 | 0.00 | 629 | 83 | 0.00 | 610 |
| Barreto de Semente | R | Barreto | Portugal | 3 | 0.00 | 1156 | 3 | 0.00 | 1158 |
| Barsagliana | R | | Italy | 17 | 0.00 | 916 | 9 | 0.00 | 986 |
| Bastardo Branco | W | | Portugal | 15 | 0.00 | 940 | 14 | 0.00 | 911 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Bastardo Magarachsky | R | Bastardo Magaraceskii; Bastardo Magarachskiy; Bastardo Magareceski | Ukraine | 2370 | 0.05 | 169 | 180 | 0.00 | 497 |
| Batili | W | | Greece | | | | | | |
| Batily | R | | Greece | 54 | 0.00 | 732 | 1 | 0.00 | 1274 |
| Batoca | W | | Portugal | 11 | 0.00 | 972 | 8 | 0.00 | 996 |
| Batuta Neagra | R | | Moldova | 3 | 0.00 | 1148 | 3 | 0.00 | 1140 |
| Bayanshira | W | Bayan-Shirey | Azerbaijan | 645 | 0.01 | 334 | 645 | 0.01 | 313 |
| Beba | | Breval; Iso; Teta de Vaca; Teneron; Valency | Spain | 6524 | 0 | 94 | 2556 | 0.06 | 158 |
| Beclan | R | | France | 0 | 0.00 | 1322 | 0 | 0.00 | 1501 |
| Beibinghong | R | | China | | | | 1600 | 0.04 | 203 |
| Bellandais | R | | France | | | | | | |
| Bellone | W | | Italy | 511 | 0.01 | 368 | 184 | 0.00 | 494 |
| Beogradska Crna | W | | Serbia | | | | 0 | 0.00 | 1416 |
| Bequignol Gris | W | Pintes | France | 3 | 0.00 | 1147 | 2 | 0.00 | 1172 |
| Béquignol Noir | R | Bequignol; Bequignol Noir | France | 891 | 0.02 | 287 | 616 | 0.01 | 322 |
| Bianca | W | | Hungary | 6462 | 0.14 | 95 | 9766 | 0.22 | 70 |
| Biancame | W | | Italy | 2599 | 0.06 | 162 | 1336 | 0.03 | 220 |
| Bianchetta Trevigiana | W | | Italy | 13 | 0.00 | 950 | 12 | 0.00 | 937 |
| Bianco d'Alessano | W | | Italy | 419 | 0.01 | 396 | 39 | 0.00 | 725 |
| Biancolella | W | | Italy | 164 | 0.00 | 545 | 23 | 0.00 | 840 |
| Biancone di Portoferraio | W | Biancone | Italy | 78 | 0.00 | 668 | 34 | 0.00 | 758 |
| Biancu Gentile | W | | France | 9 | 0.00 | 1016 | 5 | 0.00 | 1055 |
| Biborkadarka | R | Bibor Kadarka; Biborkadarka; Bibor kadarka | Hungary | 136 | 0.00 | 573 | 109 | 0.00 | 570 |
| Bical | W | | Portugal | 924 | 0.02 | 279 | 1076 | 0.02 | 248 |
| Birstaler Muskat | W | | Switzerland | | | | 1 | 0.00 | 1285 |
| Black Prince | R | San Francisco | United States | | | | 1 | 0.00 | 1341 |
| Black Queen | R | Black Queen/Pokdum | Japan | 713 | 0.02 | 319 | 143 | 0.00 | 525 |
| Blanc Dame | W | | France | 0 | 0.00 | 1336 | 0 | 0.00 | 1450 |
| Blanc du Bois | W | | United States | 28 | 0.00 | 836 | 81 | 0.00 | 617 |
| Blanca Ovoide | W | | Chile | 40 | 0.00 | 776 | 44 | 0.00 | 715 |
| Blanqueiro | W | | France | | | | | | |
| Blasius | W | | Romania | 14 | 0.00 | 944 | 15 | 0.00 | 896 |
| Blattner Cal 1-15 | R | VB Cal 1-15 | Switzerland | | | | 0 | 0.00 | 1493 |
| Blattner Cal 1-20 | R | VB Cal 1-20 | Switzerland | | | | 0 | 0.00 | 1366 |
| Blattner Cal 1-22 | R | VB Cal 1-22 | Switzerland | | | | 0 | 0.00 | 1388 |
| Blattner Cal 1-28 | R | VB Cal 1-28 | Switzerland | | | | 2 | 0.00 | 1213 |
| Blattner Cal 1-31 | R | VB Cal 1-31 | Switzerland | | | | 0 | 0.00 | 1505 |
| Blattner Cal 1-36 | R | VB Cal 1-36 | Switzerland | | | | 1 | 0.00 | 1249 |
| Blattner Reds | R | | Switzerland | 39 | 0.00 | 779 | 8 | 0.00 | 992 |
| Blattner Whites | W | | Switzerland | 25 | 0.00 | 853 | 7 | 0.00 | 1013 |
| Blauburger | R | Blauburger, Experimental Red Vinifera, Petite Sirah, Pinot Meunier, Sangiovese; | Austria | 1339 | 0.03 | 228 | 1223 | 0.03 | 228 |
| Blauer Portugieser | R | Portugieser Blau; Modry Portugal; Oporto; Portoghese; Portugais Bleu; Portugalka; Portugieser, Blauer; Portugizac; Portugues Azul; Portuguese, blue; Ranina; Kékoportó | Austria | 8027 | 0.17 | 85 | 6590 | 0.15 | 95 |
| Blauer Wildbacher | R | Wildbacher | Austria | 368 | 0.01 | 413 | 437 | 0.01 | 374 |
| Blaufränkisch | R | Blaufränkisch; Blaufränkisch/Lemberger; Borgona; Borgonja; Burgund Mare; Franconia; Frankovka; Frankovka Modra; Lemberger; Limberger, Blauer; Modra Frankinja; Kékfrankos | Austria | 17890 | 0.39 | 44 | 17180 | 0.38 | 46 |
| Blush Seedless | R | | United States | | | | | | |
| Boal Barreiro | W | | Portugal | 1 | 0.00 | 1281 | 0 | 0.00 | 1415 |
| Boal Vencedor | W | Vencedor | Portugal | 2 | 0.00 | 1159 | 2 | 0.00 | 1182 |
| Bobal | R | Bobal, Provechon | Spain | 80120 | 1.74 | 11 | 59189 | 1.32 | 13 |
| Boğazkere | R | Bogazkere | Turkey | 1106 | 0.02 | 257 | 1436 | 0.03 | 215 |
| Bogdanuša | W | Bogdanusa | Croatia | 48 | 0.00 | 757 | | | |
| Boiziau | R | | France | | | | | | |
| Bokay | W | | United States | | | | 4 | 0.00 | 1091 |
| Bombino Bianco | W | | Italy | 1239 | 0.03 | 238 | 1147 | 0.03 | 239 |
| Bombino Nero | R | | Italy | 1201 | 0.03 | 245 | 865 | 0.02 | 272 |
| Bonamico | R | Buonamico | Italy | 233 | 0.01 | 495 | 149 | 0.00 | 518 |
| Bonarda Grande | R | | Italy | | | | | | |
| Bonarda Piemontese | R | Durasa | Italy | 6 | 0.00 | 1062 | 5926 | 0.13 | 100 |
| Bonda | R | | Italy | 7 | 0.00 | 1045 | 7 | 0.00 | 1005 |
| Bondola | R | | Switzerland | 13 | 0.00 | 957 | 11 | 0.00 | 953 |
| Borraçal | R | Borraçal; Caino Tinto; Caíño Tinto | Portugal | 683 | 0.01 | 327 | 512 | 0.01 | 347 |
| Borsmenta | W | | Hungary | | | | 1 | 0.00 | 1291 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Bosco | W | | Italy | 82 | 0.00 | 655 | 50 | 0.00 | 694 |
| Bouchales | R | | France | 95 | 0.00 | 626 | 93 | 0.00 | 588 |
| Bouillet | R | | France | 1 | 0.00 | 1263 | 1 | 0.00 | 1321 |
| Bourboulenc | W | | France | 585 | 0.01 | 347 | 501 | 0.01 | 351 |
| Bousquet Precoce | W | | France | 6 | 0.00 | 1069 | 0 | 0.00 | 1498 |
| Bouvier | W | Bouvieroivo Hrozno | Slovenia | 250 | 0.01 | 485 | 224 | 0.00 | 464 |
| Bracciola Nera | R | | Italy | 26 | 0.00 | 849 | 4 | 0.00 | 1106 |
| Brachetto del Piemonte | R | Brachetto | Italy | 1460 | 0.03 | 215 | 1694 | 0.04 | 191 |
| Branco Escola | W | | Portugal | 2 | 0.00 | 1187 | 2 | 0.00 | 1200 |
| Branco Gouvaes | W | Touriga Branca | Portugal | 36 | 0.00 | 791 | 34 | 0.00 | 754 |
| Branco Sr. Joao | W | Branco Joao | Portugal | 0 | 0.00 | 1297 | 0 | 0.00 | 1440 |
| Branco Valente | W | Valente | Portugal | 0 | 0.00 | 1329 | 0 | 0.00 | 1468 |
| Brandam | W | | Portugal | 312 | 0.01 | 446 | 291 | 0.01 | 425 |
| Braquet Noir | R | | France | 12 | 0.00 | 966 | 12 | 0.00 | 933 |
| Breidecker | W | | Germany | 7 | 0.00 | 1040 | 0 | 0.00 | 1368 |
| Brianna | W | | United States | 12 | 0.00 | 962 | 21 | 0.00 | 850 |
| Bric | R | | Italy | 2 | 0.00 | 1163 | 1 | 0.00 | 1239 |
| Brocada | W | | Spain | | | | | | |
| Bronner | W | | Germany | 9 | 0.00 | 1015 | 6 | 0.00 | 1031 |
| Brun Argente | R | | France | 11 | 0.00 | 976 | 11 | 0.00 | 951 |
| Budai Zöld | W | Budai | Hungary | 6 | 0.00 | 1054 | 6 | 0.00 | 1042 |
| Buffalo | R | | United States | | | | 0 | 0.00 | 1532 |
| Bukettraube | W | | Germany | 71 | 0.00 | 683 | 54 | 0.00 | 673 |
| Burdin | W | | France | 0 | 0.00 | 1363 | 0 | 0.00 | 1519 |
| Bussanello | W | | Italy | 12 | 0.00 | 971 | 3 | 0.00 | 1129 |
| Busuioacă de Bohotin | G | Busuioaca De Bohotin | Romania | 268 | 0.01 | 470 | 343 | 0.01 | 397 |
| BX 81-83 | R | | Switzerland | | | | 1 | 0.00 | 1349 |
| Cabaret Noir | R | Cabernet Noir (VB 91-26-04) | Switzerland | | | | 3 | 0.00 | 1155 |
| Caberinta | R | | Argentina | 69 | 0.00 | 688 | 38 | 0.00 | 731 |
| Cabernet Blanc | W | Cabernet B; Cabernet Blanc (VB 91-26-01); Cabernet VB; CabVB | Switzerland | | | | 6 | 0.00 | 1030 |
| Cabernet Cantor | R | | Germany | | | | 1 | 0.00 | 1241 |
| Cabernet Carbon | R | | Germany | | | | 11 | 0.00 | 952 |
| Cabernet Carol | R | | Germany | | | | 6 | 0.00 | 1034 |
| Cabernet Cortis | R | | Germany | | | | 38 | 0.00 | 732 |
| Cabernet Cubin | R | | Germany | 60 | 0.00 | 713 | 62 | 0.00 | 656 |
| Cabernet Diane | R | | United States | 0 | 0.00 | 1299 | 0 | 0.00 | 1371 |
| Cabernet Dore | W | | United States | 1 | 0.00 | 1217 | 1 | 0.00 | 1258 |
| Cabernet Dorio | R | | Germany | 36 | 0.00 | 795 | 34 | 0.00 | 753 |
| Cabernet Dorsa | R | | Germany | 252 | 0.01 | 484 | 272 | 0.01 | 435 |
| Cabernet Early | R | | Switzerland | | | | 0 | 0.00 | 1489 |
| Cabernet Foch | R | | Switzerland | | | | 2 | 0.00 | 1204 |
| Cabernet Franc | R | Bordo; Cabernet Franc - Cabernet Franco; | France | 61295 | 1.33 | 15 | 56052 | 1.25 | 14 |
| Cabernet Jura | R | | Switzerland | 19 | 0.00 | 897 | 27 | 0.00 | 799 |
| Cabernet Malbec | R | | France | | | | | | |
| Cabernet Mítos | R | | Germany | 322 | 0.01 | 440 | 312 | 0.01 | 411 |
| Cabernet Moravia | R | | Czechia | 212 | 0.00 | 506 | | | |
| Cabernet Sanzey | R | | Australia | | | | 0 | 0.00 | 1472 |
| Cabernet Sauvignon | R | Burdeos; Cabernet S.; Cabernet Sauvignon - Cabernet; Cabernet-Sauvignon | France | 290083 | 6.28 | 1 | 310671 | 6.93 | 1 |
| Cabernet Soyières | R | | Switzerland | | | | 1 | 0.00 | 1300 |
| Cabernet x Maréchal Foch | R | | Switzerland | | | | 0 | 0.00 | 1476 |
| Cabertin | R | Cabertin (VB 91-26-18); VB 91-26-17 | Germany | | | | 2 | 0.00 | 1220 |
| Cabinda | R | | Portugal | 362 | 0.01 | 416 | 355 | 0.01 | 392 |
| Cabral | R | Malvasia Cabral | Portugal | 2 | 0.00 | 1184 | 2 | 0.00 | 1194 |
| Caddiu | R | | Italy | 309 | 0.01 | 449 | 83 | 0.00 | 609 |
| Caiño Blanco | W | Cainho; Cainho de Moreira; Caino Blanco; | Portugal | 128 | 0.00 | 584 | 77 | 0.00 | 627 |
| Caladoc | R | | France | 3675 | 0.08 | 130 | 5258 | 0.12 | 108 |
| Calagrano | W | | Spain | 4794 | 0.10 | 112 | | | |
| Calitor Noir | R | | France | 26 | 0.00 | 847 | 26 | 0.00 | 814 |
| Çalkarası | R | Çalkarasi; Çalkarasi | Turkey | 625 | 0.01 | 341 | 806 | 0.02 | 276 |
| Callet | R | | Spain | 154 | 0.00 | 552 | 138 | 0.00 | 530 |
| Calmeria | W | | United States | | | | 0 | 0.00 | 1401 |
| Caloria | R | | Italy | 108 | 0.00 | 604 | 45 | 0.00 | 712 |
| Calrao | R | | Portugal | 1 | 0.00 | 1231 | 1 | 0.00 | 1302 |
| Camaralet de Lasseube | W | Camarate | France | 520 | 0.01 | 363 | 306 | 0.01 | 416 |
| Campanario | R | | Portugal | 2 | 0.00 | 1183 | 2 | 0.00 | 1197 |
| Campbell Early | R | | United States | 61 | 0.00 | 711 | 238 | 0.01 | 453 |
| Canada Muscat | W | | United States | | | | 120 | 0.00 | 552 |
| Canadice | R | | United States | 0 | 0.00 | 1324 | 0 | 0.00 | 1370 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|---------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Canaiolo Nero | R | Canaiolo; Canaiolo Rosa | Italy | 1068 | 0.02 | 266 | 1033 | 0.02 | 250 |
| Canari Noir | R | Canari; Folle Noire (Vidiella); Folle Noire | France | 163 | 0.00 | 547 | 84 | 0.00 | 608 |
| Canela | G | | Argentina | 1 | 0.00 | 1211 | 3 | 0.00 | 1143 |
| Canelon | R | | Argentina | 8 | 0.00 | 1023 | | | |
| Canner Seedless | W | | United States | 0 | 0.00 | 1366 | 0 | 0.00 | 1506 |
| Canorroyo | W | | Spain | | | | | | |
| Capolongo | W | | Italy | 5 | 0.00 | 1077 | 0 | 0.00 | 1359 |
| Caracol | W | | Portugal | 33 | 0.00 | 812 | 33 | 0.00 | 763 |
| Caramela | W | | Portugal | 0 | 0.00 | 1290 | 0 | 0.00 | 1372 |
| Carbernet Volos | R | UD-32.078 | Italy | | | | 0 | 0.00 | 1488 |
| Cardinal | R | Cardenal; Kardinal Crveni | United States | 536 | 0.01 | 359 | 1660 | 0.04 | 195 |
| Carica l'Asino | W | | Italy | 17 | 0.00 | 911 | 5 | 0.00 | 1054 |
| Carignan Bouschet | R | | France | 1 | 0.00 | 1201 | 1 | 0.00 | 1240 |
| Carla | R | | France | 0 | 0.00 | 1356 | 0 | 0.00 | 1477 |
| Carmem | R | BRS Carmen | Brazil | | | | 328 | 0.01 | 402 |
| Carmenère | R | Cabernet Gernischt; Carmenere; Carmenère - Grande Vidure; Carmenere Crni | France | 11366 | 0.25 | 63 | 22486 | 0.50 | 36 |
| Carmine | R | | United States | | | | | | |
| Carminoir | R | Carmi Noir | Switzerland | 10 | 0.00 | 990 | 11 | 0.00 | 942 |
| Carnelian | R | | United States | 316 | 0.01 | 443 | 123 | 0.00 | 544 |
| Carrega Branco | W | | Portugal | 507 | 0.01 | 371 | 512 | 0.01 | 348 |
| Carrega Tinto | R | | Portugal | 17 | 0.00 | 915 | 17 | 0.00 | 877 |
| Carricante | W | | Italy | 205 | 0.00 | 515 | 35 | 0.00 | 750 |
| Cartouche | W | | Spain | | | | | | |
| Casavecchia | R | | Italy | 136 | 0.00 | 572 | 92 | 0.00 | 590 |
| Cascade | R | | France | | | | 22 | 0.00 | 845 |
| Casculho | R | | Portugal | 267 | 0.01 | 472 | 269 | 0.01 | 437 |
| Casetta | R | | Italy | 12 | 0.00 | 960 | 14 | 0.00 | 919 |
| Castalia | W | | Portugal | 0 | 0.00 | 1333 | 0 | 0.00 | 1491 |
| Castel | R | | France | 2 | 0.00 | 1167 | 3 | 0.00 | 1136 |
| Castela | R | | Portugal | 8 | 0.00 | 1024 | 7 | 0.00 | 1017 |
| Castelão | R | Castelao; Casteloa; Periquita; Piriquita | Portugal | 11088 | 0.24 | 64 | 12580 | 0.28 | 57 |
| Castelão Branco | W | Castelao Branco | Portugal | 37 | 0.00 | 785 | 18 | 0.00 | 869 |
| Castelino | R | | Portugal | 147 | 0.00 | 558 | 144 | 0.00 | 522 |
| Castellana Blanca | W | | Spain | | | | 1 | 0.00 | 1269 |
| Castelo Branco | W | | Portugal | 5 | 0.00 | 1095 | 2 | 0.00 | 1173 |
| Castets | R | | France | 0 | 0.00 | 1375 | 0 | 0.00 | 1542 |
| Castiglione | R | | Italy | 18 | 0.00 | 904 | 4 | 0.00 | 1085 |
| Castonotal | W | | Spain | | | | | | |
| Catalanesca | W | | Italy | 54 | 0.00 | 733 | 7 | 0.00 | 1016 |
| Catanese Nero | R | | Italy | 15 | 0.00 | 939 | 7 | 0.00 | 1015 |
| Catarratto Bianco | W | Catarratto; Catarratto Bianco Comune; Catarratto Bianco Lucido | Italy | 34863 | 0.76 | 27 | 28613 | 0.64 | 30 |
| Catawba | R | Katawaba | United States | 633 | 0.01 | 337 | 626 | 0.01 | 318 |
| Caverdella | W | | Australia | | | | 5 | 0.00 | 1063 |
| Cavrara | R | | Italy | 23 | 0.00 | 875 | 1 | 0.00 | 1237 |
| Çavuş | W | | Turkey | | | | 3 | 0.00 | 1148 |
| Cayetana Blanca | W | Baladi Verdejo; Blanca Cayetana; Mourisco Branco; Pardina; Robal; Sarigo; Doradilla | Spain | 39781 | 0.86 | 21 | 36401 | 0.81 | 21 |
| Cayuga White | W | Cayuga | United States | 212 | 0.00 | 507 | 217 | 0.00 | 467 |
| Cellerina | R | Slarina | Italy | 2 | 0.00 | 1193 | 2 | 0.00 | 1219 |
| Centennial Seedless | W | Centennial Seedless | United States | | | | 1 | 0.00 | 1260 |
| Centesimino | R | | Italy | 24 | 0.00 | 869 | 25 | 0.00 | 821 |
| Centurian | R | | United States | 34 | 0.00 | 803 | 33 | 0.00 | 761 |
| Cep Rouge | R | | France | | | | | | |
| Cerceal Branco | W | Cercial | Portugal | 379 | 0.01 | 408 | 261 | 0.01 | 440 |
| Cereza | G | | Argentina | 29934 | 0.65 | 34 | 28887 | 0.64 | 29 |
| Cesanese | R | Cesanese Comune; Cesanese d'Affile | Italy | 679 | 0.01 | 329 | 446 | 0.01 | 370 |
| Cesar | R | Cesar N | France | 10 | 0.00 | 987 | 15 | 0.00 | 906 |
| Cetinka | W | | Croatia | 35 | 0.00 | 800 | | | |
| Chambourcin | R | | France | 1097 | 0.02 | 258 | 968 | 0.02 | 256 |
| Champanel | R | | United States | | | | 1 | 0.00 | 1248 |
| Chancellor | R | | France | 49 | 0.00 | 751 | 38 | 0.00 | 736 |
| Chaouch Blanc | W | Cavus | Turkey | 3 | 0.00 | 1155 | | | |
| Chardonel | W | | United States | 144 | 0.00 | 563 | 90 | 0.00 | 596 |
| Chardonnay | W | Chardonnay - Pinot Chardonnay; Chardonnay Blanc; Chardonnay Musque and Chardonnay | France | 199743 | 4.33 | 5 | 201649 | 4.50 | 5 |
| Chardoris | W | | Switzerland | | | | 0 | 0.00 | 1445 |
| Charmont | W | | Switzerland | 10 | 0.00 | 1001 | 10 | 0.00 | 965 |
| Chasan | W | | France | 749 | 0.02 | 309 | 549 | 0.01 | 339 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------|------|---|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Chasselas | W | Chassela Blanc, Rose; Chaselas Dorada; Chaslas; Chasselas alba; Chasselas Dorato; Chasselas Doré; Chasselas musque; Chasselas/Gutedel; Chasselas Blanc; Gutedel Weisser; Gutedel, Weißer; Plemenka Bijela | Switzerland | 13119 | 0.28 | 57 | 7377 | 0.16 | 90 |
| Chasselas (R) | W | Chasselas rose; Chasselas Rouge; Chasselas Roxo | Switzerland | 95 | 0.00 | 627 | 90 | 0.00 | 598 |
| Chasselas Sabor | W | | Portugal | 0 | 0.00 | 1370 | 0 | 0.00 | 1525 |
| Chatus | R | | France | 79 | 0.00 | 665 | 71 | 0.00 | 637 |
| Chelois | R | | France | 1 | 0.00 | 1200 | 2 | 0.00 | 1233 |
| Chelva | W | Forastera Blanca | Spain | 6168 | 0.13 | 100 | 5029 | 0.11 | 110 |
| Chenanson | R | | France | 466 | 0.01 | 386 | 452 | 0.01 | 367 |
| Chenel | W | | South Africa | 79 | 0.00 | 664 | 33 | 0.00 | 762 |
| Chenin Blanc | W | Chenin; Chenin Blanc - Chenin | France | 35703 | 0.77 | 25 | 32221 | 0.72 | 27 |
| Chenivesse | R | | France | | | | | | |
| Chinuri | W | | Georgia | 1225 | 0.03 | 240 | 1225 | 0.03 | 227 |
| Chkhaveri | G | | Georgia | 26 | 0.00 | 851 | 26 | 0.00 | 813 |
| Cianorie | R | Cjanorie | Italy | 2 | 0.00 | 1157 | 1 | 0.00 | 1252 |
| Cidreiro | R | | Portugal | 0 | 0.00 | 1342 | 0 | 0.00 | 1456 |
| Cienna | R | | Australia | | | | 70 | 0.00 | 639 |
| Ciliegiolo | R | | Italy | 1830 | 0.04 | 193 | 897 | 0.02 | 266 |
| Cinsaut | R | Bastardillo; Cargadora; Cinsault; Cinsaut Seedles; Ottavianello; Sao Saul; Senso | France | 34751 | 0.75 | 28 | 22926 | 0.51 | 35 |
| Cinsaut (G) | R | Cinsaut Gris | France | | | | 2 | 0.00 | 1234 |
| Cinsaut (W) | R | Cinsaut Blanc | France | 7 | 0.00 | 1037 | 0 | 0.00 | 1439 |
| Cinsaut Seedless | R | | Spain | 13 | 0.00 | 954 | | | |
| Citronny Magarach | W | Citronny of Magarach | Ukraine | 307 | 0.01 | 451 | 307 | 0.01 | 415 |
| Cividin | W | | Italy | 4 | 0.00 | 1100 | 4 | 0.00 | 1088 |
| Clairette | W | Clairet; Clairette Blanche; | France | 3057 | 0.07 | 145 | 2420 | 0.05 | 162 |
| Clara | W | BRS Clara | Brazil | | | | 0 | 0.00 | 1520 |
| Clarín | W | | France | 6 | 0.00 | 1061 | 6 | 0.00 | 1043 |
| Claverie | W | | France | 1 | 0.00 | 1262 | 1 | 0.00 | 1337 |
| Clinton | R | | United States | | | | 0 | 0.00 | 1421 |
| Coarnă Neagră | R | Coarna Neagra | Moldova | | | | 114 | 0.00 | 561 |
| Cocociola | W | | Italy | 983 | 0.02 | 273 | 1671 | 0.04 | 194 |
| Coda di Volpe Bianca | W | Guarnaccia | Italy | 586 | 0.01 | 346 | 77 | 0.00 | 628 |
| Codană | R | Codana | Romania | 24 | 0.00 | 864 | 26 | 0.00 | 810 |
| Codega de Larinho | W | Codega do Larinho | Portugal | 629 | 0.01 | 340 | 455 | 0.01 | 366 |
| Codivarta | W | | France | 2 | 0.00 | 1165 | 1 | 0.00 | 1247 |
| Colmar Precoce Noir | R | Prococe de Colmar | France | | | | 0 | 0.00 | 1423 |
| Colobel | R | | France | 9 | 0.00 | 1005 | 8 | 0.00 | 999 |
| Colombana Nera | R | | Italy | 38 | 0.00 | 782 | 16 | 0.00 | 883 |
| Colombard | W | Colombar; French Colombard | France | 32944 | 0.71 | 29 | 29996 | 0.67 | 28 |
| Colomino | W | | South Africa | 5 | 0.00 | 1094 | 2 | 0.00 | 1175 |
| Coloraillo | R | | Spain | 374 | 0.01 | 410 | 109 | 0.00 | 571 |
| Columna | W | | Romania | 24 | 0.00 | 868 | 26 | 0.00 | 815 |
| Completer | W | | Switzerland | 3 | 0.00 | 1135 | 5 | 0.00 | 1075 |
| Complexa | R | | Portugal | 103 | 0.00 | 615 | 103 | 0.00 | 577 |
| Concieira | R | | Portugal | 52 | 0.00 | 740 | 53 | 0.00 | 682 |
| Concord | R | | United States | 12238 | 0.27 | 59 | 10544 | 0.24 | 65 |
| Concord Clone 30 | R | | Brazil | | | | 196 | 0.00 | 486 |
| Cora | R | BRS Cora | Brazil | | | | 570 | 0.01 | 333 |
| Coracao de Galo | R | | Portugal | 1 | 0.00 | 1255 | 1 | 0.00 | 1315 |
| Corbina Vicentina | R | Corbina | Italy | 12 | 0.00 | 963 | 12 | 0.00 | 928 |
| Cordenossa | R | | Italy | 5 | 0.00 | 1075 | 2 | 0.00 | 1208 |
| Cornalin | R | Humagne Rouge | Italy | 256 | 0.01 | 479 | 147 | 0.00 | 519 |
| Cornarea | R | | Italy | 13 | 0.00 | 951 | 8 | 0.00 | 994 |
| Cornichon Blanc | W | De Cuerno; Decuerno | Italy | | | | 1 | 0.00 | 1355 |
| Cornifesto | R | | Portugal | 499 | 0.01 | 375 | 509 | 0.01 | 349 |
| Corot Noir | R | | United States | 27 | 0.00 | 846 | 11 | 0.00 | 945 |
| Cortese | W | | Italy | 2953 | 0.06 | 150 | 2405 | 0.05 | 163 |
| Corvina Veronese | R | Corvina | Italy | 7496 | 0.16 | 89 | 6240 | 0.14 | 97 |
| Corvinone | R | | Italy | 930 | 0.02 | 277 | 1140 | 0.03 | 241 |
| Côt | R | Cot; Cot Rouge; Malbec; Malbek; Malbeck; Malbech | France | 38158 | 0.83 | 23 | 52233 | 1.17 | 15 |
| Couderc 13 | W | | France | | | | 474 | 0.01 | 360 |
| Couderc Noir | R | Couderc | France | 3517 | 0.08 | 137 | 2136 | 0.05 | 171 |
| Counoise | R | | France | 408 | 0.01 | 398 | 418 | 0.01 | 379 |
| Courbu Blanc | W | | France | 43 | 0.00 | 768 | 32 | 0.00 | 766 |
| Courbu Noir | R | | France | 1 | 0.00 | 1205 | 1 | 0.00 | 1251 |
| Cove | W | | Italy | 6 | 0.00 | 1049 | 6 | 0.00 | 1036 |
| Crâmpoșie Selecționată | W | Cramposie Selectionata | Romania | 409 | 0.01 | 397 | 18 | 0.00 | 870 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Crimposie | W | Cramposie; Crâmpoșie | Romania | 453 | 0.01 | 388 | 450 | 0.01 | 369 |
| Crimson Cabernet | R | | United States | 1 | 0.00 | 1216 | 1 | 0.00 | 1257 |
| Crimson Seedless | R | | United States | 8 | 0.00 | 1029 | 8 | 0.00 | 1003 |
| Criolla Grande | R | | Argentina | 20745 | 0.45 | 40 | 15596 | 0.35 | 48 |
| Criolla Mediana | R | | Argentina | 3 | 0.00 | 1118 | 7 | 0.00 | 1014 |
| Croatina | R | | Croatia | 5700 | 0.12 | 106 | 2695 | 0.06 | 154 |
| Crouchen | W | | France | 725 | 0.02 | 314 | 319 | 0.01 | 409 |
| Crovassa | R | | Italy | 0 | 0.00 | 1323 | 0 | 0.00 | 1420 |
| Cruciulita | W | Alb Rominesc | Romania | 0 | 0.00 | 1369 | 0 | 0.00 | 1507 |
| Crystal | W | Cristal | China | 175 | 0.00 | 536 | 175 | 0.00 | 503 |
| Csaba Gyöngye | W | Csabagyöngye; Jemciug csaba; Perle of Csaba; Csaba Gyongye; Csabagyöngye | Hungary | 89 | 0.00 | 636 | 175 | 0.00 | 502 |
| Cserszegi Füzeres | G | Cserszegi Fuszeres | Hungary | 3609 | 0.08 | 133 | 4299 | 0.10 | 125 |
| Csillám | W | Csillam | Hungary | 20 | 0.00 | 895 | 25 | 0.00 | 824 |
| Csókaszó | R | Csokaszolo | Hungary | 2 | 0.00 | 1164 | 2 | 0.00 | 1229 |
| Csomorika | W | | Hungary | 0 | 0.00 | 1293 | 0 | 0.00 | 1364 |
| Dakapo | R | | Germany | 51 | 0.00 | 745 | 68 | 0.00 | 646 |
| Dalkauer | W | | Germany | | | | | | |
| Damaschino | W | Alicante Branco; Planta Fina; Valenci | Italy | 2171 | 0.05 | 176 | 1622 | 0.04 | 200 |
| Danam | W | | France | 0 | 0.00 | 1320 | 0 | 0.00 | 1417 |
| Danlas | W | | France | 255 | 0.01 | 480 | 203 | 0.00 | 479 |
| Danuta | W | | France | 2 | 0.00 | 1169 | 2 | 0.00 | 1190 |
| Dattier de St. Vallier | W | | France | 0 | 0.00 | 1296 | 0 | 0.00 | 1375 |
| David Macgregor 8521-1 | R | DM 8521-1 | United States | | | | 2 | 0.00 | 1212 |
| Dawn Seedless | W | | United States | | | | | | |
| De Chaunac | R | De Chaunac and Rosette | France | 91 | 0.00 | 634 | 102 | 0.00 | 578 |
| De Cilindro | W | | Spain | | | | 0 | 0.00 | 1537 |
| Debina | W | Dembina | Greece | 239 | 0.01 | 493 | 14 | 0.00 | 914 |
| Debit | W | | Croatia | 403 | 0.01 | 402 | | | |
| Deckrot | R | | Germany | 2 | 0.00 | 1178 | 12 | 0.00 | 931 |
| Dedo de Dama | W | Almenhaca; Alminhaca | Portugal | 1 | 0.000 | 1257 | 1 | 0.000 | 1312 |
| Dekabrskii | R | Dekabrsky | Moldova | 78 | 0.00 | 667 | 78 | 0.00 | 626 |
| Delaware | G | | United States | 227 | 0.00 | 501 | 421 | 0.01 | 377 |
| Delhro | R | | France | 0 | 0.00 | 1332 | 0 | 0.00 | 1447 |
| Deliciosa | R | | Portugal | 0 | 0.00 | 1354 | 0 | 0.00 | 1474 |
| Delisle | W | | United States | | | | 0 | 0.00 | 1482 |
| Devin | W | | Slovakia | 133 | 0.00 | 580 | | | |
| Diagalves | W | | Portugal | 1156 | 0.03 | 252 | 1090 | 0.02 | 245 |
| Diamond Muscat | W | | United States | | | | 2 | 0.00 | 1170 |
| Dimrit | R | | Turkey | 863 | 0.02 | 291 | 704 | 0.02 | 296 |
| Dimyat | W | Smederevka; Zoumiatiko | Bulgaria | 2401 | 0.05 | 167 | 9696 | 0.22 | 72 |
| Dindarella | R | | Italy | 7 | 0.00 | 1043 | 5 | 0.00 | 1067 |
| Diolinoir | R | | Switzerland | 114 | 0.00 | 594 | 122 | 0.00 | 548 |
| Dišéca Ranina | W | Diseca Ranina | Croatia | 2 | 0.00 | 1186 | | | |
| Divico | R | Divico (IRAC 2091) | Switzerland | | | | 10 | 0.00 | 964 |
| Divona | W | IRAC 2060 | Switzerland | | | | 0 | 0.00 | 1455 |
| Docal | R | | Portugal | 0 | 0.00 | 1339 | 0 | 0.00 | 1448 |
| Dodrelyabi | R | Gros Colman | Georgia | | | | 0 | 0.00 | 1386 |
| Doina | R | | Moldova | 227 | 0.00 | 500 | 227 | 0.01 | 460 |
| Dolcetto | R | | Italy | 6333 | 0.14 | 97 | 4545 | 0.10 | 120 |
| Dolciame | W | | Italy | 11 | 0.00 | 986 | 6 | 0.00 | 1040 |
| Domina | R | | Germany | 407 | 0.01 | 399 | 375 | 0.01 | 387 |
| Dominga | W | | Spain | 1 | 0.00 | 1247 | | | |
| Dona Branca | W | | Portugal | 276 | 0.01 | 464 | 204 | 0.00 | 478 |
| Dona Joaquina | W | | Portugal | 24 | 0.00 | 871 | 11 | 0.00 | 946 |
| Dona Zillá | R | | Brazil | | | | 1 | 0.00 | 1305 |
| Donaris | W | | Romania | 1 | 0.00 | 1252 | 1 | 0.00 | 1284 |
| Donzelinho Branco | W | | Portugal | 65 | 0.00 | 699 | 64 | 0.00 | 654 |
| Donzelinho Roxo | R | | Portugal | 0 | 0.00 | 1352 | 0 | 0.00 | 1465 |
| Donzelinho Tinto | R | | Portugal | 33 | 0.00 | 809 | 34 | 0.00 | 757 |
| Doral | W | | Switzerland | 27 | 0.00 | 844 | 35 | 0.00 | 744 |
| Dorinto | W | Arinto do Interior | Portugal | 115 | 0.00 | 593 | 70 | 0.00 | 640 |
| Dornfelder | R | Dom Felder | Germany | 8182 | 0.18 | 82 | 7871 | 0.18 | 86 |
| Dostoinyi | R | | Russia | 65 | 0.00 | 700 | 65 | 0.00 | 651 |
| Douce Noire | R | Corbeau; Serbina; Bonarda; Charbono; Turca | France | 19630 | 0.43 | 41 | 19733 | 0.44 | 38 |
| Doukkali | R | | Morocco | 16557 | 0.36 | 48 | | | |
| Doux d'Henry | R | | Italy | 9 | 0.00 | 1003 | 6 | 0.00 | 1035 |
| Droujba | W | Drujba | Bulgaria | 3 | 0.00 | 1133 | | | |
| Drupeggio | W | Canaiolo Bianco | Italy | 286 | 0.01 | 458 | 81 | 0.00 | 619 |
| DU 31120 | R | UD-31.120 | Italy | | | | 0 | 0.00 | 1487 |
| Duna Gyöngye | R | | Hungary | 63 | 0.00 | 705 | 45 | 0.00 | 711 |
| Dunaj | R | | Slovakia | 46 | 0.00 | 762 | | | |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|---------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Dunav | R | | Bulgaria | | | | 11 | 0.00 | 943 |
| Dunavski Lazur | W | | Bulgaria | 483 | 0.01 | 378 | 483 | 0.01 | 356 |
| Dunkelfelder | R | | Germany | 356 | 0.01 | 420 | 291 | 0.01 | 426 |
| Dunze | R | | Switzerland | | | | | | |
| Duras | R | | France | 892 | 0.02 | 286 | 785 | 0.02 | 279 |
| Durella | W | | Italy | 470 | 0.01 | 383 | 480 | 0.01 | 358 |
| Durif | R | Petit Syrah; Petite Sirah; Petite Syrah | France | 3557 | 0.08 | 135 | 4807 | 0.11 | 113 |
| Edelweiss | W | | United States | 32 | 0.00 | 818 | 16 | 0.00 | 888 |
| Ederena | R | | France | 1 | 0.00 | 1259 | 1 | 0.00 | 1310 |
| Egiodola | R | | France | 349 | 0.01 | 424 | 285 | 0.01 | 431 |
| Ehrenbreitsteiner | W | | Germany | 10 | 0.00 | 992 | 8 | 0.00 | 998 |
| Ehrenfelser | W | | Germany | 113 | 0.00 | 597 | 82 | 0.00 | 611 |
| Einset Seedless | G | Einset | United States | | | | 0 | 0.00 | 1400 |
| Ekgaina | R | | France | 4 | 0.00 | 1116 | 3 | 0.00 | 1111 |
| Ekim Kara | R | | Ukraine | 27 | 0.00 | 845 | | | |
| Elbling | W | Burger; Elbling Weisser; Elbling, Weißer | Germany | 935 | 0.02 | 275 | 972 | 0.02 | 255 |
| Elbling (R) | W | Elbling Rot; Elbling, Roter | Germany | 9 | 0.00 | 1014 | 10 | 0.00 | 963 |
| Elmer Swenson 10- 18- 30 | W | ES 10-18-30 | United States | | | | 0 | 0.00 | 1481 |
| Elvira | W | | United States | 263 | 0.01 | 476 | 231 | 0.01 | 455 |
| Emerald Riesling | W | | United States | 508 | 0.01 | 369 | 177 | 0.00 | 500 |
| Emerald seedless | W | | United States | | | | | | |
| Emir | W | | Turkey | 688 | 0.01 | 324 | 89 | 0.00 | 600 |
| Enantio | R | Lambrusco a Foglia Frastagliata | Italy | 724 | 0.02 | 315 | 178 | 0.00 | 499 |
| Encruzado | W | | Portugal | 282 | 0.01 | 460 | 132 | 0.00 | 533 |
| Enfarine Noir | R | | France | 0 | 0.00 | 1374 | 0 | 0.00 | 1531 |
| Ensanyo Tintas | R | | Spain | 27 | 0.00 | 843 | | | |
| Ensayo Blancas | W | | Spain | 1 | 0.00 | 1246 | | | |
| Eona | W | | United States | | | | 2 | 0.00 | 1211 |
| Erbaluce | W | | Italy | 319 | 0.01 | 442 | 316 | 0.01 | 410 |
| Erbamat | W | Verdealbara | Italy | 24 | 0.00 | 863 | 2 | 0.00 | 1232 |
| Ervi | R | | Italy | 4 | 0.00 | 1098 | 3 | 0.00 | 1109 |
| ES 10-18-14 | W | | United States | | | | 0 | 0.00 | 1480 |
| Esganacao Preto | R | Esgana Cao Tinto | Portugal | 0 | 0.00 | 1378 | 0 | 0.00 | 1535 |
| Esganinho | W | | Portugal | 0 | 0.00 | 1349 | 0 | 0.00 | 1497 |
| Espadeiro | R | | Portugal | 469 | 0.01 | 384 | 357 | 0.01 | 391 |
| Espadeiro Mole | R | | Portugal | 0 | 0.00 | 1307 | 0 | 0.00 | 1385 |
| Espirit | W | | United States | | | | 2 | 0.00 | 1201 |
| Esther | R | Königliche Esther | Hungary | | | | 0 | 0.00 | 1555 |
| Estreito Macio | W | | Portugal | 3 | 0.00 | 1144 | 1 | 0.00 | 1250 |
| Etraire de l'Adui | R | | France | 5 | 0.00 | 1087 | 5 | 0.00 | 1083 |
| Exalta | W | | France | 4 | 0.00 | 1114 | 3 | 0.00 | 1123 |
| Excelsior | W | | France | | | | 0 | 0.00 | 1413 |
| Eyholzer Rote | R | Roter Eyholzer | Switzerland | | | | 0 | 0.00 | 1432 |
| Ezerfürtü | W | Ezerfurtu | Hungary | 406 | 0.01 | 400 | 295 | 0.01 | 423 |
| Ezerjó | W | Ezerjo | Hungary | 1074 | 0.02 | 263 | 636 | 0.01 | 315 |
| Faberrebe | W | Faber | Germany | 554 | 0.01 | 355 | 331 | 0.01 | 399 |
| Falanghina | W | | Italy | 3037 | 0.07 | 146 | 323 | 0.01 | 407 |
| Falanghina Flegrea | W | | Italy | | | | 3634 | 0.08 | 133 |
| Favorit | W | | Hungary | | | | 3 | 0.00 | 1139 |
| Fenile | W | | Italy | 5 | 0.00 | 1071 | 1 | 0.00 | 1313 |
| Fepiro | R | | Portugal | 0 | 0.00 | 1384 | 0 | 0.00 | 1550 |
| Fer | R | | France | 1854 | 0.04 | 191 | 1686 | 0.04 | 192 |
| Fernão Pires | W | Fernao Pires; Molinha; Fernao Pires Rosado | Portugal | 9609 | 0.21 | 73 | 12211 | 0.27 | 60 |
| Ferral | R | | Spain | 30 | 0.00 | 821 | 31 | 0.00 | 773 |
| Fertilia | R | | Italy | 3 | 0.00 | 1122 | 2 | 0.00 | 1180 |
| Fetească Albă | W | Dievctie Hrozno; Feteasca Alba; | Moldova | 17469 | 0.38 | 45 | 13382 | 0.30 | 54 |
| Fetească Neagră | R | Feteasca Neagra; Feteasca neagră; Fekete leányka | Moldova | 1719 | 0.04 | 198 | 3248 | 0.07 | 139 |
| Fetească Regală | W | Feteasca Regala; Feteasca regală | Romania | 13136 | 0.28 | 56 | 12991 | 0.29 | 55 |
| Feunate | R | | France | | | | | | |
| Fiano | W | | Italy | 1377 | 0.03 | 224 | 2187 | 0.05 | 168 |
| Fiesta | W | | United States | 230 | 0.00 | 497 | 230 | 0.01 | 456 |
| Fino de Ribera del Fresno | W | | Spain | 45 | 0.00 | 765 | 8 | 0.00 | 1002 |
| Fintendo | R | | Spain | 118 | 0.00 | 589 | 185 | 0.00 | 493 |
| Fioletovy Ranny | R | Fioletovy Ranny | Russia | 50 | 0.00 | 748 | 50 | 0.00 | 692 |
| Flame Seedless | R | | United States | 55 | 0.00 | 724 | 55 | 0.00 | 668 |
| Flavis | W | | Italy | 3 | 0.00 | 1128 | 3 | 0.00 | 1153 |
| Fleurtaí | W | Fleurtaí (UD-34.111) | Italy | | | | 0 | 0.00 | 1496 |
| Flora | G | | United States | 8 | 0.00 | 1028 | 12 | 0.00 | 935 |
| Florental | R | Bourdin (S) | France | 26 | 0.00 | 852 | 11 | 0.00 | 940 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Floricica | W | | Moldova | | | | 14 | 0.00 | 918 |
| Fogarina | R | | Italy | 5 | 0.00 | 1076 | 3 | 0.00 | 1135 |
| Foglia Tonda | R | | Italy | 101 | 0.00 | 618 | 68 | 0.00 | 645 |
| Fogoneu | R | | Spain | 35 | 0.00 | 797 | 15 | 0.00 | 907 |
| Fokiano | R | | Greece | 262 | 0.01 | 477 | 212 | 0.00 | 472 |
| Fokiano (W) | R | Fokiano (White) | Greece | | | | | | |
| Folgasao | W | | Portugal | 182 | 0.00 | 531 | 162 | 0.00 | 514 |
| Folgasao Roxo | R | | Portugal | 18 | 0.00 | 902 | 18 | 0.00 | 873 |
| Folha de Figueira | W | | Portugal | 3 | 0.00 | 1120 | 2 | 0.00 | 1218 |
| Folignan | W | | France | 51 | 0.00 | 744 | 51 | 0.00 | 687 |
| Folle Blanche | W | | France | 1803 | 0.04 | 194 | 1574 | 0.04 | 204 |
| Fontan | R | | France | | | | | | |
| Fontanara | W | | Germany | | | | 1 | 0.00 | 1290 |
| Fonte Cal | W | | Portugal | 111 | 0.00 | 600 | 52 | 0.00 | 685 |
| Forastera | W | | Italy | 208 | 0.00 | 512 | 8 | 0.00 | 988 |
| Forcallat Tinta | R | | Spain | 1163 | 0.03 | 251 | 535 | 0.01 | 342 |
| Forgjarin | R | | Italy | 4 | 0.00 | 1104 | 3 | 0.00 | 1144 |
| Forsellina | R | | Italy | 7 | 0.00 | 1035 | 7 | 0.00 | 1024 |
| Fortana | R | Canina Nera | Italy | 642 | 0.01 | 336 | 469 | 0.01 | 362 |
| Francavidda | W | | Italy | 13 | 0.00 | 958 | 2 | 0.00 | 1226 |
| Frâncușă | W | Francusa | Romania | 621 | 0.01 | 342 | 365 | 0.01 | 390 |
| Frappato | R | Frappato Di Vittoria | Italy | 752 | 0.02 | 308 | 580 | 0.01 | 330 |
| Fredonia | R | | United States | 37 | 0.00 | 789 | 28 | 0.00 | 791 |
| Freisa | R | | Italy | 1054 | 0.02 | 268 | 519 | 0.01 | 346 |
| Freisamer | W | Freiburger | Germany | 8 | 0.00 | 1020 | 6 | 0.00 | 1039 |
| Frontenac | R | Frontenac Noir; Frontenac Rouge | United States | 135 | 0.00 | 574 | 212 | 0.00 | 471 |
| Frontenac (G) | R | Frontenac Gris; Frontenac Grus | United States | 59 | 0.00 | 718 | 92 | 0.00 | 591 |
| Frontenac (W) | R | Frontenac Blanc | United States | | | | 26 | 0.00 | 808 |
| Frühroter Veltliner | R | Fruhroter Veltliner; Korai Piros Veltelini; Malvasier; Malvasier, Früher Roter; Veltlinske Cervene Rane; Veltlinske Cervene Skore; Korai Piros Veltelini | Austria | 856 | 0.02 | 296 | 388 | 0.01 | 385 |
| Frumoasa Alba | W | | Moldova | | | | 8 | 0.00 | 990 |
| Fubiano | W | | Italy | 9 | 0.00 | 1007 | 2 | 0.00 | 1165 |
| Fuella Nera | R | | France | 20 | 0.00 | 892 | 20 | 0.00 | 858 |
| Fumin | R | | Italy | 31 | 0.00 | 819 | 25 | 0.00 | 820 |
| Furmint | W | Malvasia Verde; Moslavac; Sipelj; Sipon; Šipon | Hungary | 5276 | 0.11 | 107 | 4435 | 0.10 | 122 |
| Gaglioppo | R | | Italy | 4214 | 0.09 | 121 | 4626 | 0.10 | 119 |
| Gaillard | R | | France | 0 | 0.00 | 1360 | 0 | 0.00 | 1530 |
| Galbenă de Odobesti | W | Galbena De Odobesti; Galbenade Odobesti | Romania | 385 | 0.01 | 405 | 417 | 0.01 | 380 |
| Galego Dourado | W | Galego; Pedro Luis; Dourado | Portugal | 16 | 0.00 | 925 | 7 | 0.00 | 1010 |
| Galotta | R | Gallota | Switzerland | 13 | 0.00 | 952 | 35 | 0.00 | 752 |
| Gamaret | R | | Switzerland | 405 | 0.01 | 401 | 441 | 0.01 | 371 |
| Gamay Noir | R | Gamay; Gamay Beaujolais; Gamay cl 565; Gamay St Romain; Plant Robert, Gamay and Zweigeltrebe | France | 31927 | 0.69 | 32 | 26221 | 0.58 | 32 |
| Gamay Teinturier de Bouze | R | Gamay De Teinturier Bouze; Gammay de Bouze | France | 278 | 0.01 | 462 | 255 | 0.01 | 444 |
| Gamay Teinturier de Chaudenay | R | Gamay de Chaudenay | France | 157 | 0.00 | 551 | 142 | 0.00 | 526 |
| Gamay Teinturier Freaux | R | Gammay Freaux | France | 104 | 0.00 | 612 | 79 | 0.00 | 624 |
| Gamba Rossa | R | | Italy | 1 | 0.00 | 1277 | 0 | 0.00 | 1363 |
| Gänsfüsser | R | Gansfusser | Germany | 0 | 0.00 | 1372 | 0 | 0.00 | 1545 |
| Ganson | R | | France | 3 | 0.00 | 1125 | 3 | 0.00 | 1124 |
| Garandmak | W | | Armenia | 931 | 0.02 | 276 | | | |
| Garanoir | R | Granoir | Switzerland | 216 | 0.00 | 504 | 229 | 0.01 | 457 |
| Garganega | W | Grecanico Dorato | Italy | 15397 | 0.33 | 50 | 8554 | 0.19 | 79 |
| Gargiulo 14260 | R | C.G. 14260 (Inta) | Argentina | 1 | 0.00 | 1245 | | | |
| Gargiulo 2539 | R | C.G.2539 (Inta) | Argentina | 49 | 0.00 | 755 | 29 | 0.00 | 785 |
| Gargiulo 26189 | R | C.G. 26189 (Inta) | Argentina | | | | | | |
| Gargiulo 26879 | W | C G 26879 (Inta) | Argentina | 3 | 0.00 | 1154 | | | |
| Gargiulo 4113 | R | C.G.4113 (Inta) | Argentina | 6 | 0.00 | 1056 | 3 | 0.00 | 1154 |
| Gargiulo 45803 | W | C G 45803 (Inta) | Argentina | 8 | 0.00 | 1021 | 10 | 0.00 | 957 |
| Garnacha Blanca | W | Garnachablanca; Grenache Blanc | Spain | 7398 | 0.16 | 90 | 7409 | 0.17 | 88 |
| Garnacha Peluda | R | Lledoner Pelut | Spain | 1206 | 0.03 | 243 | 898 | 0.02 | 265 |
| Garnacha Roja (Gris) | G | Garnacha Roja; Garnacha Rose; Grenache Gris; Grenache Rose | Spain | 2366 | 0.05 | 171 | 1462 | 0.03 | 210 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Garnacha Tinta | R | Cannonau; Garnacha; Garnacha Tinta; Grenache Noir; Grenache; Tinto Basto; Tocai Rosso; Vernaccia Nera; Vernaccia Nera Grossa; Vernaccina Nero | Spain | 181553 | 3.93 | 7 | 150096 | 3.35 | 7 |
| Garonnet | R | | France | 14 | 0.00 | 943 | 10 | 0.00 | 971 |
| Garrido Fino | W | | Spain | 59 | 0.00 | 717 | 54 | 0.00 | 679 |
| Gascon | R | | France | 1 | 0.00 | 1250 | 1 | 0.00 | 1298 |
| Gateta | R | | Spain | 2 | 0.00 | 1177 | | | |
| Gegić | W | Gegic | Croatia | 11 | 0.00 | 977 | | | |
| Geilweilerhof Ga- 48- 12 | W | GF 48-12 | Germany | | | | 1 | 0.00 | 1280 |
| Geisenheim 318-57 | W | Geisenheim 813-57; Geisenheim | Germany | 106 | 0.00 | 609 | 14 | 0.00 | 917 |
| Generosa | W | | Portugal | 107 | 0.00 | 607 | 328 | 0.01 | 401 |
| Gesztus | W | | Hungary | 0 | 0.00 | 1318 | 0 | 0.00 | 1411 |
| Gewürztraminer | W | Gewurztraminer; Traminer Cerveny; Traminac Crveni; Traminer; Traminer Aromatico; Traminer Rose; Traminer rosse; Traminer Rot; Traminer Roz; Traminer, Roter; Tramini | Germany | 14355 | 0.31 | 53 | 12823 | 0.29 | 56 |
| Gibi | W | | Spain | 1074 | 0.02 | 264 | 785 | 0.02 | 280 |
| Ginestra | W | | Italy | 4 | 0.00 | 1110 | 1 | 0.00 | 1356 |
| Giro Nero | R | Giro | Italy | 200 | 0.00 | 518 | 144 | 0.00 | 523 |
| GM 322 | R | | Canada | 17 | 0.00 | 917 | | | |
| Göcseji Zamatós | W | Gecsei Zamatós; Gocseji Zamatós | Hungary | 55 | 0.00 | 723 | 50 | 0.00 | 695 |
| Godello | W | Agudello; Godelho; Gouveio; Gouveio Roxo | Spain | 1332 | 0.03 | 229 | 1406 | 0.03 | 216 |
| Goethe | R | | United States | | | | 20 | 0.00 | 856 |
| Goldburger | W | | Austria | 140 | 0.00 | 568 | 98 | 0.00 | 583 |
| Golden Muscat | W | | United States | 1191 | 0.03 | 246 | 50 | 0.00 | 691 |
| Goldriesling | W | | France | 21 | 0.00 | 888 | 24 | 0.00 | 830 |
| Goldtraminer | W | | Italy | 9 | 0.00 | 1010 | 5 | 0.00 | 1074 |
| Golia | W | | Romania | 0 | 0.00 | 1359 | 0 | 0.00 | 1483 |
| Golubok | R | Goluboc | Ukraine | 87 | 0.00 | 639 | 37 | 0.00 | 740 |
| Goncalo Pires | R | | Portugal | 1 | 0.00 | 1269 | 1 | 0.00 | 1328 |
| Gorgollasa | R | | Spain | | | | 5 | 0.00 | 1061 |
| Goruli Mtsvane | W | | Georgia | 287 | 0.01 | 456 | 287 | 0.01 | 428 |
| Gosen | R | | Italy | 1 | 0.00 | 1210 | 0 | 0.00 | 1490 |
| Gouais Blanc | W | Gouais/Gwäss | France | | | | 1 | 0.00 | 1267 |
| Gouget Noir | R | | France | 10 | 0.00 | 996 | 3 | 0.00 | 1113 |
| Goustolidi | W | | Greece | 68 | 0.00 | 691 | 19 | 0.00 | 863 |
| Gouveio Preto | R | | Portugal | 0 | 0.00 | 1313 | 0 | 0.00 | 1390 |
| Gouveio Real | W | Gouveio Estimado | Portugal | 582 | 0.01 | 348 | 581 | 0.01 | 329 |
| GR 7 | R | | United States | 32 | 0.00 | 816 | 13 | 0.00 | 921 |
| Grachen | W | | South Africa | 2 | 0.00 | 1162 | 0 | 0.00 | 1522 |
| Graciano | R | Bovale; Cagnulari; Graciana; Tinta Fontes; Tinta Miuda; Tintilla de Rota | Spain | 3123 | 0.07 | 143 | 2910 | 0.06 | 143 |
| Graisse | W | | France | 14 | 0.00 | 947 | 1 | 0.00 | 1265 |
| Gramon | R | | France | 3 | 0.00 | 1142 | 3 | 0.00 | 1146 |
| Grand Manchen | W | | Spain | 8 | 0.00 | 1022 | | | |
| Grand Noir | R | Gran Negro; Grand Noir de la Calmette | France | 955 | 0.02 | 274 | 707 | 0.02 | 294 |
| Grangeal | R | | Portugal | 1 | 0.00 | 1223 | 1 | 0.00 | 1264 |
| Granho | W | | Portugal | 0 | 0.00 | 1321 | 0 | 0.00 | 1419 |
| Graparior | W | | Italy | 2 | 0.00 | 1166 | 2 | 0.00 | 1166 |
| Grasă de Cotnari | W | Grasa de Cotnari; Graside Cotnari; Koverszolo; Kövérszölő | Romania | 685 | 0.01 | 325 | 632 | 0.01 | 317 |
| Graševina | W | Borba; Grasevina; Grasvena; Welschriesling; Italian Riesling; Laki Rizling; Laški Rizling; Riesling Italian; Riesling Italico; Rizling Vlasky; Ryzlink Vlaky; Olasz Rizling | Croatia | 61200 | 1.33 | 16 | 24384 | 0.54 | 33 |
| Grassen | R | | France | 0 | 0.00 | 1364 | 0 | 0.00 | 1499 |
| Grechetto di Orvieto | W | Grechetto Bianco; Grechetto | Italy | 1501 | 0.03 | 210 | 1824 | 0.04 | 182 |
| Grechetto Rosso | R | | Italy | 49 | 0.00 | 754 | 35 | 0.00 | 749 |
| Greco | W | Asprinio; Greco di Tufo | Italy | 158 | 0.00 | 550 | 21 | 0.00 | 848 |
| Greco Bianco | W | | Italy | 1604 | 0.03 | 204 | 2050 | 0.05 | 173 |
| Greco Nero | R | | Italy | 1256 | 0.03 | 236 | 437 | 0.01 | 373 |
| Grignolino | R | | Italy | 915 | 0.02 | 281 | 911 | 0.02 | 264 |
| Grillo | W | | Italy | 6295 | 0.14 | 98 | 7383 | 0.16 | 89 |
| Gringet | W | | France | 25 | 0.00 | 854 | 15 | 0.00 | 895 |
| Grolleau Noir | R | Grolleau Gris; Grolleau | France | 2759 | 0.06 | 155 | 1949 | 0.04 | 176 |
| Groppello di Mocasina | R | Groppello di Santo Stefano | Italy | 81 | 0.00 | 659 | 24 | 0.00 | 825 |
| Groppello di Revo | R | | Italy | 12 | 0.00 | 965 | 12 | 0.00 | 934 |
| Groppello Gentile | R | | Italy | 326 | 0.01 | 438 | 78 | 0.00 | 625 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------------|------|---|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Gros Manseng | W | Manseng Gros Blanc; Gross Manseng | France | 2960 | 0.06 | 149 | 3069 | 0.07 | 141 |
| Grossa | R | | Portugal | 73 | 0.00 | 675 | 54 | 0.00 | 676 |
| Grüner Veltliner | W | Falkensteiner; Veltliner Grun; Gruner Veltliner; Veltliner, Grüner; Veltlinske Zelene; Zöld Veltelíni | Austria | 18834 | 0.41 | 42 | 19118 | 0.43 | 40 |
| Gualarido | W | | Spain | | | | 18 | 0.00 | 868 |
| Guardavalle | W | | Italy | 33 | 0.00 | 807 | 16 | 0.00 | 889 |
| Guillemot | W | | France | | | | | | |
| Gutenborner | W | | Germany | 2 | 0.00 | 1176 | | | |
| Guzun | W | | Moldova | | | | 3 | 0.00 | 1150 |
| Gyöngyrizling | W | Gyongyrizling | Hungary | 23 | 0.00 | 873 | 16 | 0.00 | 894 |
| Haiduc | R | | Romania | 3 | 0.00 | 1141 | 3 | 0.00 | 1127 |
| Hajnalka | W | Hajnal | Hungary | 0 | 0.00 | 1371 | 0 | 0.00 | 1518 |
| Hamvas | W | Barátság | Hungary | | | | 0 | 0.00 | 1427 |
| Hárslevelű | W | Feuille de Tilleul; Harslevelu; Lipovina | Hungary | 1856 | 0.04 | 190 | 1618 | 0.04 | 201 |
| Hasansky Sladky | R | Baltica | Ukraine | | | | 1 | 0.00 | 1255 |
| Hegel | R | | Germany | 9 | 0.00 | 1013 | 7 | 0.00 | 1012 |
| Helfensteiner | R | | Germany | 19 | 0.00 | 900 | 14 | 0.00 | 915 |
| Helios | W | | Germany | | | | 6 | 0.00 | 1029 |
| Herbemont | R | | United States | 764 | 0.02 | 307 | 112 | 0.00 | 564 |
| Heroldrebe | R | | Germany | 134 | 0.00 | 578 | 112 | 0.00 | 565 |
| Heuréka | W | | Hungary | | | | 0 | 0.00 | 1446 |
| Hibernal | W | | Germany | | | | 20 | 0.00 | 851 |
| Himbertscha | W | | Switzerland | | | | 0 | 0.00 | 1426 |
| Himrod | W | | United States | 0 | 0.00 | 1291 | 1 | 0.00 | 1357 |
| Hölder | W | Holder | Germany | 5 | 0.00 | 1083 | 2 | 0.00 | 1186 |
| Hondarribi Beltza | R | Beltza; Hondarrabi Beltza; Ondarrabi Beltza | Spain | 53 | 0.00 | 734 | 15 | 0.00 | 897 |
| Hondarribi Zuri | W | | France | | | | 624 | 0.01 | 319 |
| Hrvatica | R | Negrara | Croatia | 116 | 0.00 | 591 | 53 | 0.00 | 681 |
| Humagne | W | Humagne Blanc | Switzerland | 30 | 0.00 | 823 | 29 | 0.00 | 787 |
| Huxelrebe | W | | Germany | 630 | 0.01 | 338 | 466 | 0.01 | 365 |
| Ignea | G | | Italy | 1 | 0.00 | 1265 | 1 | 0.00 | 1322 |
| Ilichevskii Rannii | R | Illiciovski Ciornai Rannii | Ukraine | 5 | 0.00 | 1082 | | | |
| Imperial Napoleon | R | Don Mariano | Spain | 12 | 0.00 | 970 | 0 | 0.00 | 1523 |
| Imperial Seedless | G | | Peru | 1 | 0.00 | 1244 | 1 | 0.00 | 1295 |
| Impigno | W | | Italy | 7 | 0.00 | 1036 | 2 | 0.00 | 1210 |
| Incrocio Bianco Fedit 51 | W | | Italy | 5 | 0.00 | 1090 | 1 | 0.00 | 1311 |
| Incrocio Bruni 54 | W | | Italy | 12 | 0.00 | 964 | 3 | 0.00 | 1107 |
| Incrocio Manzoni 2.15 | R | | Italy | 86 | 0.00 | 646 | 72 | 0.00 | 636 |
| Incrocio Terzi 1 | R | | Italy | 44 | 0.00 | 767 | 12 | 0.00 | 930 |
| Invernenga | W | | Italy | 7 | 0.00 | 1048 | 5 | 0.00 | 1072 |
| Inzolia | W | Ansonica | Italy | 6133 | 0.13 | 101 | 4740 | 0.11 | 115 |
| Iordan | W | Iordană | Romania | 315 | 0.01 | 444 | 311 | 0.01 | 412 |
| IRAC 1933 | R | | Switzerland | | | | 0 | 0.00 | 1524 |
| Irsai Olivér | W | Irsai Oliver; Irşai Oliver; Irsay Olivier; Muscat Oliver | Hungary | 1414 | 0.03 | 219 | 1790 | 0.04 | 185 |
| Isa | W | | France | 9 | 0.00 | 1002 | 5 | 0.00 | 1081 |
| Isabella | R | Frutilla; Isabel; Isabel Precoce; Lidia | United States | 32494 | 0.70 | 31 | 17813 | 0.40 | 45 |
| Italia | W | Italia (Pirovano 65) (PE); Italian, Portugese whites | Italy | 1463 | 0.03 | 214 | 5188 | 0.12 | 109 |
| Italica | W | | Italy | 367 | 0.01 | 414 | 47 | 0.00 | 705 |
| Ives | R | | United States | 16 | 0.00 | 924 | | | |
| Jacquere | W | | France | 1014 | 0.02 | 270 | 621 | 0.01 | 320 |
| Jacquez | R | Black Spanish; Lenoir | United States | 2368 | 0.05 | 170 | 1443 | 0.03 | 213 |
| Jádorvány | W | | Hungary | | | | 0 | 0.00 | 1399 |
| Jampal | W | Pinheira Branca | Portugal | 71 | 0.00 | 681 | 34 | 0.00 | 756 |
| Jaoumet | W | | France | 0 | 0.00 | 1353 | 0 | 0.00 | 1469 |
| Jardovany Fekete | R | Fekete Jádorvány | Hungary | | | | 0 | 0.00 | 1502 |
| Jázmin | W | Jázmin (8/1) | Hungary | | | | 2 | 0.00 | 1195 |
| Jeroma | R | | Spain | | | | 0 | 0.00 | 1526 |
| Joannes Seyve | R | | France | 1 | 0.00 | 1253 | 1 | 0.00 | 1306 |
| Johanniter | W | | Germany | 86 | 0.00 | 645 | 111 | 0.00 | 566 |
| Joubertin | R | | France | 1 | 0.00 | 1203 | | | |
| Juan García | R | Gorda; Juan Garcia; Mouraton; Tinta Gorda | Spain | 1707 | 0.04 | 200 | 1545 | 0.03 | 206 |
| Jubiläumsrebe | G | Jubilaumsrebe; Jubileumsrebe | Austria | 14 | 0.00 | 948 | 7 | 0.00 | 1023 |
| Jubileum 75 | R | | Hungary | 194 | 0.00 | 523 | 91 | 0.00 | 592 |
| Juhfark | W | | Hungary | 186 | 0.00 | 528 | 195 | 0.00 | 487 |
| Juliana | W | | Brazil | 0 | 0.00 | 1325 | | | |
| Jurançon Blanc | W | Jurancon Blanc | France | 7 | 0.00 | 1038 | 2 | 0.00 | 1192 |
| Jurançon Noir | R | Jurancon Noir | France | 663 | 0.01 | 331 | 605 | 0.01 | 324 |
| Jurie | W | | France | | | | | | |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Juwel | W | | Germany | 22 | 0.00 | 882 | 15 | 0.00 | 900 |
| K.35 | W | | Hungary | 0 | 0.00 | 1335 | | | |
| Kabar | W | | Hungary | 18 | 0.00 | 907 | 30 | 0.00 | 779 |
| Kadarka | R | Cadarcă; Gamza | Hungary | 1181 | 0.03 | 249 | 1625 | 0.04 | 199 |
| Kakotrygis | W | | Greece | 103 | 0.00 | 613 | 28 | 0.00 | 792 |
| Kalecik Karası | R | Kalecik Karasi | Turkey | 861 | 0.02 | 295 | 704 | 0.02 | 295 |
| Kalina | R | | Switzerland | | | | 0 | 0.00 | 1379 |
| Kangun | W | | Armenia | 850 | 0.02 | 298 | | | |
| Kanzler | W | | Germany | 33 | 0.00 | 811 | 28 | 0.00 | 793 |
| Karalahna | R | | Turkey | 4 | 0.00 | 1109 | 4 | 0.00 | 1095 |
| Karasakiz | R | Kuntra | Turkey | 4 | 0.00 | 1108 | 4 | 0.00 | 1094 |
| Karát | W | Karat | Hungary | 50 | 0.00 | 747 | 44 | 0.00 | 716 |
| Kármin | R | Karmin | Hungary | 36 | 0.00 | 792 | 24 | 0.00 | 834 |
| Kat.E.Lin | R | Katelin | Canada | | | | 0 | 0.00 | 1437 |
| Kay Gray | W | Key Gray | United States | 1 | 0.00 | 1215 | 2 | 0.00 | 1202 |
| Kéknyelű | W | Keknyelu | Hungary | 43 | 0.00 | 771 | 50 | 0.00 | 697 |
| Kentville White 94-1 | W | KW 94-1 | Canada | | | | 0 | 0.00 | 1412 |
| Kentville White 94-2 | W | KW 94-2 | Canada | | | | 1 | 0.00 | 1339 |
| Kerner | W | Kerner Bijeli; Kernling; Riesling Trollinger | Germany | 4093 | 0.09 | 125 | 2891 | 0.06 | 145 |
| Khikhvi | W | | Georgia | 6 | 0.00 | 1051 | 6 | 0.00 | 1026 |
| Királyleányka | W | Királyleányka | Hungary | 855 | 0.02 | 297 | 784 | 0.02 | 281 |
| Kishmish Luchistyi | G | Kişmiş lucistăi | Moldova | | | | 55 | 0.00 | 669 |
| Kishmish Moldavskii | R | Kişmiş moldovenesc | Moldova | | | | 28 | 0.00 | 796 |
| Kisi | W | | Georgia | 26 | 0.00 | 850 | 26 | 0.00 | 812 |
| Knipperlé | W | Knipperle | France | 0 | 0.00 | 1350 | 0 | 0.00 | 1458 |
| Kocsis Irma | W | Kocsis Irma | Hungary | 11 | 0.00 | 982 | 2 | 0.00 | 1169 |
| Kodrinskii | R | Codrinski | Moldova | 5 | 0.00 | 1081 | 229 | 0.01 | 459 |
| Kodryanka | R | Black Magic; BlackMagic; Codreanca | Moldova | | | | 1143 | 0.03 | 240 |
| Kokur Bely | W | Cokur White | Ukraine | 918 | 0.02 | 280 | | | |
| Kolor | R | | Germany | 2 | 0.00 | 1175 | 7 | 0.00 | 1022 |
| Königin der Weingärten | W | Koenigin Der Weingaerten; Regina dei Vigneti; Regina viilor | Hungary | 61 | 0.00 | 710 | 70 | 0.00 | 638 |
| Korinthiaki | R | Corinto; Corinto Nero | Greece | 54 | 0.00 | 730 | 106 | 0.00 | 573 |
| Korona | W | | Hungary | 1 | 0.00 | 1282 | 1 | 0.00 | 1299 |
| Koshu | G | | Japan | 168 | 0.00 | 541 | 690 | 0.02 | 299 |
| Kosmopolita | G | | Serbia | | | | 1 | 0.00 | 1331 |
| Kotsifali | R | | Greece | 2330 | 0.05 | 172 | 1338 | 0.03 | 219 |
| Kövidinka | G | Koevidinka; Kovidinka; Ruzica Crvena; Ružica crvena; Vörös Dinka | Hungary | 1076 | 0.02 | 262 | 658 | 0.01 | 309 |
| Kozma CS. 2 | R | Cs.2 | Hungary | 0 | 0.00 | 1362 | | | |
| Kozmopoliten | W | | Hungary | | | | 0 | 0.00 | 1442 |
| Krakhuna | W | Krakhuna Tetri | Georgia | 46 | 0.00 | 760 | 46 | 0.00 | 707 |
| Kraljevina | W | | Croatia | 447 | 0.01 | 390 | 199 | 0.00 | 481 |
| Krasnostop Zolotovskiy | R | Krasnostop Anapsky | Russia | 562 | 0.01 | 353 | 562 | 0.01 | 337 |
| Krassato | R | | Greece | 52 | 0.00 | 742 | 5 | 0.00 | 1084 |
| Kreaca | W | Banati Rizling; Bánáti Rizling | Serbia | 29 | 0.00 | 829 | 30 | 0.00 | 777 |
| Kuban | R | Kubani | Russia | | | | 32 | 0.00 | 769 |
| Kujundžuša | W | Kujundzusa; | Croatia | 206 | 0.00 | 513 | | | |
| Kuldzhinskii | G | Kuldzhinskiy | Kazakhstan | 385 | 0.01 | 404 | 385 | 0.01 | 386 |
| Kunbarát | W | Kunbarat | Hungary | 9 | 0.00 | 1019 | 0 | 0.00 | 1376 |
| Kunleány | W | Kunleany | Hungary | 1211 | 0.03 | 242 | 974 | 0.02 | 254 |
| Kurucvér | R | Kurucver | Hungary | 0 | 0.00 | 1341 | 0 | 0.00 | 1475 |
| KW 96-2 | W | | Canada | | | | 0 | 0.00 | 1436 |
| Kyoho (4N) | R | Kyoho; Kyoko | Japan | 4003 | 0.09 | 127 | 2762 | 0.06 | 149 |
| L'Acadie Blanc | W | Acadie blanc; L'Acadie | Canada | | | | 65 | 0.00 | 652 |
| La Crescent | W | | United States | 77 | 0.00 | 670 | 94 | 0.00 | 585 |
| La Crosse | W | | United States | 25 | 0.00 | 855 | 26 | 0.00 | 811 |
| Labrusco | R | | Portugal | 81 | 0.00 | 658 | 79 | 0.00 | 623 |
| Lacoste | R | | France | | | | | | |
| Lacrima Christi | R | | Italy | 85 | 0.00 | 647 | 226 | 0.01 | 462 |
| Lacrima di Morro d'Alba | R | Lacrima | Italy | 421 | 0.01 | 395 | 252 | 0.01 | 445 |
| Lado | W | | Spain | 1 | 0.00 | 1243 | 2 | 0.00 | 1198 |
| Lafnetscha | W | | Switzerland | | | | 2 | 0.00 | 1231 |
| Lagarino Bianco | W | | Italy | 23 | 0.00 | 880 | 6 | 0.00 | 1050 |
| Lagrein | R | | Italy | 718 | 0.02 | 317 | 251 | 0.01 | 447 |
| Lairen | W | Malvar | Spain | 214 | 0.00 | 505 | 351 | 0.01 | 395 |
| Lakhegyi Mézes | W | Lakhegyi Mezes | Hungary | 306 | 0.01 | 452 | 145 | 0.00 | 521 |
| Lambrusca di Alessandria | R | | Italy | 137 | 0.00 | 571 | 58 | 0.00 | 664 |
| Lambrusco | R | | Italy | 45 | 0.00 | 763 | 54 | 0.00 | 671 |
| Lambrusco Barghi | R | | Italy | 18 | 0.00 | 903 | 3 | 0.00 | 1151 |
| Lambrusco di Sorbara | R | | Italy | 1606 | 0.03 | 203 | 858 | 0.02 | 273 |
| Lambrusco Grasparossa | R | | Italy | 2734 | 0.06 | 157 | 954 | 0.02 | 258 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|-------------------------------|------|---|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Lambrusco Maestri | R | | Italy | 2312 | 0.05 | 173 | 5657 | 0.13 | 101 |
| Lambrusco Marani | R | | Italy | 1394 | 0.03 | 222 | 1074 | 0.02 | 249 |
| Lambrusco Montericco | R | | Italy | 70 | 0.00 | 684 | 25 | 0.00 | 818 |
| Lambrusco Oliva | R | | Italy | 112 | 0.00 | 598 | 104 | 0.00 | 575 |
| Lambrusco Salamino | R | | Italy | 5003 | 0.11 | 109 | 6228 | 0.14 | 98 |
| Lambrusco Viadanese | R | | Italy | 240 | 0.01 | 491 | 59 | 0.00 | 663 |
| Lameiro | W | | Portugal | 0 | 0.00 | 1303 | 0 | 0.00 | 1410 |
| Landal | R | | France | 43 | 0.00 | 770 | 37 | 0.00 | 738 |
| Landot Noir | R | Landot | France | 3 | 0.00 | 1126 | 3 | 0.00 | 1125 |
| Lario | W | | Portugal | 4 | 0.00 | 1112 | 5 | 0.00 | 1077 |
| Lasina | R | | Croatia | 14 | 0.00 | 942 | | | |
| Laska | R | | Austria | | | | 0 | 0.00 | 1510 |
| Laurot | R | | Czechia | 6 | 0.00 | 1059 | | | |
| Lauzet | W | | France | 3 | 0.00 | 1150 | 3 | 0.00 | 1157 |
| Leányka | W | Leanyka | Hungary | 838 | 0.02 | 301 | 719 | 0.02 | 292 |
| Lecinaro | R | | Italy | 1 | 0.00 | 1272 | 0 | 0.00 | 1367 |
| Leira | W | | Portugal | 1 | 0.00 | 1279 | 0 | 0.00 | 1414 |
| Len de l'El | W | | France | 629 | 0.01 | 339 | 603 | 0.01 | 325 |
| Léon Millot | R | Leon Millet; Leon Millot | France | 102 | 0.00 | 617 | 85 | 0.00 | 606 |
| Leopoldo III | R | | Belgium | | | | | | |
| Levokumskij | R | | Russia | 890 | 0.02 | 288 | 890 | 0.02 | 267 |
| Liatiko | R | | Greece | 1211 | 0.03 | 241 | 2633 | 0.06 | 156 |
| Liatiko (W) | R | Liatiko(White) | Greece | | | | | | |
| Liliorila | W | | France | 4 | 0.00 | 1117 | 1 | 0.00 | 1254 |
| Lilla | W | | Hungary | | | | 0 | 0.00 | 1556 |
| Limnio | R | | Greece | 372 | 0.01 | 411 | 176 | 0.00 | 501 |
| Limnio (W) | R | Limnio(white) | Greece | | | | | | |
| Listain de Huelva | W | Manteudo | Spain | 350 | 0.01 | 423 | 466 | 0.01 | 364 |
| Listan Negro | R | Almuneco; Negra Commun | Spain | 2666 | 0.06 | 160 | 2847 | 0.06 | 147 |
| Listán Prieto | R | California; Criolla Chica; Mission; Moscatel Negra; Moscatel Negro; Pais; Pais - Mission, Criolla | Spain | 4985 | 0.11 | 110 | 10267 | 0.23 | 68 |
| Listrao Roxo | R | | Portugal | | | | | | |
| Lival | R | | France | 101 | 0.00 | 619 | 99 | 0.00 | 582 |
| Lomanto | R | | United States | | | | 3 | 0.00 | 1115 |
| Longyan | R | Long Yan | China | | | | 1000 | 0.02 | 253 |
| Lora | W | | Ukraine | | | | 35 | 0.00 | 748 |
| Lorena | W | BRS Lorena | Brazil | 519 | 0.01 | 364 | 500 | 0.01 | 353 |
| Louise Swenson | W | | United States | 3 | 0.00 | 1136 | 5 | 0.00 | 1060 |
| Loureiro | W | Loureiro Blanca; Loureiro Blanco | Portugal | 4054 | 0.09 | 126 | 4696 | 0.10 | 116 |
| Lourela | R | | Portugal | 0 | 0.00 | 1326 | 0 | 0.00 | 1428 |
| Lucie Kuhlmann | R | | France | | | | 21 | 0.00 | 847 |
| Luisa Blanca | W | | Spain | | | | 80 | 0.00 | 622 |
| Lumassina | W | | Italy | 98 | 0.00 | 624 | 37 | 0.00 | 742 |
| Lusitano | R | | Portugal | 0 | 0.00 | 1351 | 0 | 0.00 | 1467 |
| Luzidio | W | | Portugal | 0 | 0.00 | 1319 | 0 | 0.00 | 1466 |
| Lyana | W | Leana | Moldova | | | | 41 | 0.00 | 720 |
| Macabeo | W | Macabeu; Maccabeo; Viura | Spain | 40864 | 0.89 | 20 | 38625 | 0.86 | 20 |
| Maceratino | W | | Italy | 177 | 0.00 | 534 | 39 | 0.00 | 728 |
| Madeleine × Angevine 7672 | W | Madeleine Angevine | Germany | 52 | 0.00 | 743 | 48 | 0.00 | 702 |
| Madeleine Royale | W | Branco Especial | France | 3 | 0 | 1123 | 3 | 0 | 1134 |
| Madeleine Sylvaner | W | | Portugal | 7 | 0.00 | 1033 | 6 | 0.00 | 1051 |
| Madeleines | W | | France | 7 | 0.00 | 1042 | 7 | 0.00 | 1021 |
| Madrasa | R | Matrasa | Azerbaijan | 28 | 0.00 | 838 | 28 | 0.00 | 794 |
| Magaracha Rannii | R | Rannii Magaracea | Ukraine | | | | 884 | 0.02 | 269 |
| Magliasina | R | Magliasino | Italy | | | | 0 | 0.00 | 1529 |
| Magliocco Canino | R | | Italy | 539 | 0.01 | 358 | 679 | 0.02 | 305 |
| Magliocco Dolce | R | Marsigliana Nera | Italy | 87 | 0.00 | 642 | 51 | 0.00 | 686 |
| Magna | R | BRS Magna | Brazil | | | | 30 | 0.00 | 776 |
| Magyarfrankos | R | Magyar Frankos | Hungary | 0 | 0.00 | 1300 | 0 | 0.00 | 1409 |
| Maiolica | R | | Italy | 26 | 0.00 | 848 | 13 | 0.00 | 923 |
| Maiolina | R | | Italy | 1 | 0.00 | 1199 | 0 | 0.00 | 1381 |
| Maiskii Chernyi | R | Mayskiy | Moldova | 110 | 0.00 | 603 | 110 | 0.00 | 569 |
| Malaga Blanc | W | | Thailand | 16 | 0.00 | 920 | 54 | 0.00 | 675 |
| Malagousia | W | Malagouzia | Greece | 182 | 0.00 | 530 | 126 | 0.00 | 539 |
| Malbo Gentile | R | | Italy | 211 | 0.00 | 508 | 219 | 0.00 | 466 |
| Malegue | W | | France | | | | | | |
| Malingre Precoce | W | Precoce De Malingre | France | 0 | 0.00 | 1292 | 0 | 0.00 | 1369 |
| Maliverne | W | | France | | | | | | |
| Malvarisco | R | | Portugal | 3 | 0.00 | 1127 | 3 | 0.00 | 1119 |
| Malvasia | W | | Greece | 45 | 0.00 | 764 | 2184 | 0.05 | 169 |
| Malvasia Bianca di Basilicata | W | | Italy | 210 | 0.00 | 509 | 32 | 0.00 | 771 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------------|------|--|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Malvasia Bianca di Candia | W | Malvasia Amarella; Malvasia Bianca; Malvasia di Candia | Italy | 9351 | 0.20 | 74 | 9685 | 0.22 | 73 |
| Malvasia Bianca Lunga | W | Malvasia Chianti; Marastina; Maraština | Italy | 2544 | 0.06 | 164 | 1247 | 0.03 | 226 |
| Malvasia Branca de Sao Jorge | W | | Portugal | 110 | 0.00 | 601 | 110 | 0.00 | 568 |
| Malvasia del Lazio | W | | Italy | 590 | 0.01 | 345 | 680 | 0.02 | 304 |
| Malvasia di Candia Aromatica | W | Malvasia Aromatica; Malvazija Aromatična | Italy | 927 | 0.02 | 278 | 1208 | 0.03 | 230 |
| Malvasia di Casorzo | R | | Italy | 107 | 0.00 | 605 | 99 | 0.00 | 581 |
| Malvasia di Lipari | W | Malvasia Candida; Malvasia di Sardegna; Malvasia Dubrovačka Bijela; Malvasia Sitges; MalvasiaDubrovačka | Italy | 310 | 0.01 | 448 | 113 | 0.00 | 563 |
| Malvasia di Sardegna Rosada | G | Malvasia Candida Roxa | Spain | 3 | 0.00 | 1140 | 3 | 0.00 | 1137 |
| Malvasia di Schierano | R | | Italy | 89 | 0.00 | 637 | 82 | 0.00 | 614 |
| Malvasia Fina | W | Ratinho | Portugal | 3501 | 0.08 | 138 | 3282 | 0.07 | 135 |
| Malvasia Fina Roxa | G | | Portugal | 25 | 0.00 | 856 | 24 | 0.00 | 828 |
| Malvasia Moscata | W | Malvasia Bianca di Piemonte | Italy | 554 | 0.01 | 354 | | | |
| Malvasia Nera di Basilicata | R | | Italy | 114 | 0.00 | 595 | 39 | 0.00 | 724 |
| Malvasia Nera di Brindisi | R | Malvasia Negra; Malvasia Nera; Malvasia Nera di Lecce | Italy | 1314 | 0.03 | 231 | 1264 | 0.03 | 223 |
| Malvasia Nera Lunga | R | | Italy | 38 | 0.00 | 781 | 14 | 0.00 | 916 |
| Malvasia Parda | W | Farinheira | Portugal | 4 | 0 | 1097 | 4 | 0 | 1092 |
| Malvasia Preta | R | Moreto; Pinheira Roxa | Portugal | 1903 | 0.04 | 189 | 1933 | 0.04 | 179 |
| Malvasia Romana | W | | Portugal | 0 | 0.00 | 1338 | 0 | 0.00 | 1464 |
| Malvazija Istarska | W | Malvasia Istriana; Malvazija | Croatia | 2740 | 0.06 | 156 | 2788 | 0.06 | 148 |
| Malvia | W | | Portugal | 0 | 0.00 | 1328 | 0 | 0.00 | 1431 |
| Mamaia | R | | Romania | 0 | 0.00 | 1311 | 0 | 0.00 | 1384 |
| Mammolo | R | Sciaccarello | Italy | 841 | 0.02 | 299 | 911 | 0.02 | 263 |
| Mandilaria | R | | Greece | 885 | 0.02 | 289 | 932 | 0.02 | 260 |
| Mandon | R | | Spain | | | | 1 | 0.00 | 1343 |
| Manseng Noir | R | Ferrol; Ferron | France | 32 | 0.00 | 817 | 29 | 0.00 | 788 |
| Manteudo Preto | R | | Portugal | 16 | 0.00 | 919 | 11 | 0.00 | 950 |
| Manto Negro | R | | Spain | 273 | 0.01 | 466 | 311 | 0.01 | 413 |
| Manzoni Bianco | W | | Italy | 382 | 0.01 | 406 | 339 | 0.01 | 398 |
| Manzoni Moscato | R | | Italy | 20 | 0.00 | 894 | 19 | 0.00 | 860 |
| Manzoni Rosa | G | | Italy | 29 | 0.00 | 830 | 23 | 0.00 | 842 |
| Mara | R | Mara (RAC 3022, C41) | Switzerland | | | | 10 | 0.00 | 966 |
| Maratheftiko | R | | Cyprus | 152 | 0.00 | 555 | | | |
| Maréchal Foch | R | Foch; Foch (Marechal); Marechal Foch; Marechel Foch | France | 356 | 0.01 | 419 | 229 | 0.01 | 458 |
| Marfal | W | Huerta del Rey | Spain | 2 | 0.00 | 1174 | 1 | 0.00 | 1266 |
| Margot | R | BRS Margot | Brazil | | | | 2 | 0.00 | 1217 |
| Mariensteiner | W | | Germany | | | | 2 | 0.00 | 1185 |
| Marmajuelo | W | Bermejuela; Vermejuela | Spain | 24 | 0.00 | 866 | 20 | 0.00 | 854 |
| Marquette | R | Marquette | United States | 88 | 0.00 | 638 | 166 | 0.00 | 507 |
| Marquinhas | W | | Portugal | 11 | 0.00 | 981 | 5 | 0.00 | 1066 |
| Marquis | W | | United States | | | | 1 | 0.00 | 1261 |
| Mars | R | | United States | 2 | 0.00 | 1180 | 2 | 0.00 | 1215 |
| Marsanne | W | Marsanne Blanche; Marsanne Blanche/Ermitage | France | 1763 | 0.04 | 196 | 1838 | 0.04 | 181 |
| Marselan | R | Marcelan | France | 2731 | 0.06 | 158 | 3941 | 0.09 | 129 |
| Marufo | R | Moravia Dulce; Mourisco; Mourisco Roxo | Portugal | 6579 | 0.14 | 93 | 4683 | 0.10 | 117 |
| Marzemina Bianca | W | | Italy | 54 | 0.00 | 731 | 55 | 0.00 | 670 |
| Marzemino | R | Marzemina; Marzemina Grossa | Italy | 1091 | 0.02 | 260 | 785 | 0.02 | 278 |
| Maticha | W | | Morocco | 311 | 0.01 | 447 | 257 | 0.01 | 441 |
| Mátrai Muskotály | W | Matrai Muskotaly | Hungary | 67 | 0.00 | 695 | 49 | 0.00 | 698 |
| Maturana Blanca | W | Maturano Bianco | Spain | 18 | 0.00 | 910 | 13 | 0.00 | 922 |
| Mauzac Blanc | W | Mauzac | France | 1933 | 0.04 | 187 | 1526 | 0.03 | 207 |
| Mauzac Noir | R | | France | | | | | | |
| Mavro | R | | Cyprus | 3575 | 0.08 | 134 | 3187 | 0.07 | 140 |
| Mavro Messenikola | R | | Greece | | | | | | |
| Mavrodafni | R | | Greece | 345 | 0.01 | 430 | 324 | 0.01 | 406 |
| Mavrouda | R | Mavroudi | Greece | 520 | 0.01 | 362 | 1658 | 0.04 | 196 |
| Mavrud | R | | Bulgaria | 1296 | 0.03 | 233 | 1193 | 0.03 | 234 |
| Mayolet | R | | Italy | 7 | 0.00 | 1032 | 6 | 0.00 | 1044 |
| Mazuelo | R | Bovale Grande; Carignan; Carignan - Carignane, Cariñena; Carignane; Carignan Noir Mazuela; Carignano; Mazuela; Carignan Noir; Karinian | Spain | 75716 | 1.64 | 13 | 47312 | 1.06 | 19 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Mazuelo (G) | R | Carignan Gris | Spain | | | | | | |
| Mazuelo (W) | R | Carignan Blanc; Carinena Blanco | Spain | 3016 | 0.07 | 147 | 355 | 0.01 | 393 |
| Mazzese | R | | Italy | 76 | 0.00 | 671 | 57 | 0.00 | 666 |
| Mechta | R | Mecita | Ukraine | | | | 19 | 0.00 | 862 |
| Mecle de Bourgoin | R | | France | | | | | | |
| Medina | R | | Hungary | 159 | 0.00 | 549 | 124 | 0.00 | 543 |
| Melara | W | | Italy | 3 | 0.00 | 1145 | 1 | 0.00 | 1235 |
| Melhorio | R | | Portugal | 0 | 0.00 | 1365 | 0 | 0.00 | 1503 |
| Melon | W | Melón; Muscadet | France | 12306 | 0.27 | 58 | 9551 | 0.21 | 74 |
| Mencia | R | Jaen; Jaen Tinto; Loureiro Tinto; Mencia | Spain | 10658 | 0.23 | 66 | 11052 | 0.25 | 64 |
| Menoir | R | Menoire | Hungary | 65 | 0.00 | 697 | 61 | 0.00 | 659 |
| Menu Pineau | W | Orbois | France | 205 | 0.00 | 514 | 197 | 0.00 | 484 |
| Mergeritar | W | Mărgăritar | Russia | | | | 0 | 0.00 | 1434 |
| Merille | R | | France | 44 | 0.00 | 766 | 42 | 0.00 | 718 |
| Merlese | R | | Italy | 14 | 0.00 | 941 | 8 | 0.00 | 1000 |
| Merlot | R | Merlot Noir | France | 267888 | 5.80 | 2 | 266440 | 5.94 | 2 |
| Merlot Blanc | W | | France | 46 | 0.00 | 759 | 44 | 0.00 | 714 |
| Merlot Khorus | R | UD-31.125 | Italy | | | | 0 | 0.00 | 1443 |
| Merseguera | W | | Spain | 3946 | 0.09 | 128 | 2373 | 0.05 | 164 |
| Merzling | W | | Germany | | | | 1 | 0.00 | 1289 |
| Meslier Saint-Francois | W | Meslier Saint Francois | France | 15 | 0.00 | 931 | 13 | 0.00 | 925 |
| Meszi Kadarka | R | Mészikadar | Hungary | | | | 0 | 0.00 | 1362 |
| Mézes Fehér | W | Mezes; Mezes Fehér; Mézes | Hungary | 2 | 0.00 | 1161 | 1 | 0.00 | 1345 |
| Michele Palieri | R | Michele Parlieri; Michele Palieri; Michelle Parlieri | Italy | 1 | 0.00 | 1242 | 1 | 0.00 | 1329 |
| Michurinets | R | Michurinetz | Russia | 0 | 0.00 | 1298 | 0 | 0.00 | 1374 |
| Miguel del Arco | R | Miguel De Arco;; Vidau | Spain | 468 | 0.01 | 385 | | | |
| Milgranet | R | | France | 1 | 0.00 | 1206 | 1 | 0.00 | 1256 |
| Milia | R | | Slovakia | 1 | 0.00 | 1208 | | | |
| Millot-Foch | R | Léon Millot x Maréchal Foch; VB 85-1 | Switzerland | | | | 126 | 0.00 | 538 |
| Mindelo | R | | Portugal | 1 | 0.00 | 1285 | 1 | 0.00 | 1352 |
| Minella Bianca | W | | Italy | 65 | 0.00 | 698 | 19 | 0.00 | 861 |
| Minnesota Muscat | W | | United States | | | | 0 | 0.00 | 1395 |
| Miorita | W | | Romania | 7 | 0.00 | 1039 | 8 | 0.00 | 1004 |
| Mireille | W | | France | 0 | 0.00 | 1345 | 0 | 0.00 | 1459 |
| Misket | W | | Ukraine | | | | | | |
| Misket Cherven | G | | Bulgaria | 4159 | 0.09 | 122 | 4349 | 0.10 | 124 |
| Misket Varnenski | W | | Bulgaria | 336 | 0.01 | 432 | | | |
| Moldova | R | | Moldova | | | | 12375 | 0.28 | 59 |
| Molette | W | | France | 29 | 0.00 | 832 | 18 | 0.00 | 875 |
| Molinara | R | Molinera | Italy | 717 | 0.02 | 318 | 609 | 0.01 | 323 |
| Mollard | R | | France | 23 | 0.00 | 874 | 23 | 0.00 | 841 |
| Monarch | R | | Germany | | | | 10 | 0.00 | 967 |
| Monastrell | R | Garrut; Mataro; Mourvedre; Nonastrell; Mourvèdre; Monastrell; Mourvèdre | Spain | 69742 | 1.51 | 14 | 51930 | 1.16 | 16 |
| Monbadon | W | | France | 498 | 0.01 | 376 | | | |
| Mondet | R | | Portugal | 0 | 0.00 | 1312 | 0 | 0.00 | 1392 |
| Mondeuse Blanche | W | | France | 6 | 0.00 | 1068 | 7 | 0.00 | 1019 |
| Mondeuse Noire | R | Mondeuse; Mondeuse Rouge | France | 303 | 0.01 | 453 | 287 | 0.01 | 430 |
| Monemvassia | W | Monemvasia | Greece | 481 | 0.01 | 379 | 81 | 0.00 | 616 |
| Monerac | R | | France | 3 | 0.00 | 1129 | 3 | 0.00 | 1131 |
| Monica Nera | R | | Italy | 1404 | 0.03 | 220 | 1203 | 0.03 | 232 |
| Monstruosa | W | Monstruosa de Monterrei | Spain | 1 | 0.00 | 1241 | | | |
| Montepulciano | R | Cordisco | Italy | 34956 | 0.76 | 26 | 32935 | 0.73 | 26 |
| Montils | W | | France | 164 | 0.00 | 544 | 165 | 0.00 | 508 |
| Montonico Bianco | W | | Italy | 734 | 0.02 | 313 | 567 | 0.01 | 335 |
| Montreal Blues | R | Montreal blue | United States | | | | 1 | 0.00 | 1340 |
| Montu | W | | Italy | | | | | | |
| Monvedro | R | | Portugal | 6 | 0.00 | 1070 | 4 | 0.00 | 1099 |
| Moore's Diamond | W | Moores Diamond | United States | 42 | 0.00 | 773 | 24 | 0.00 | 832 |
| Moradella | R | | Italy | 6 | 0.00 | 1067 | 1 | 0.00 | 1245 |
| Morava | W | | Serbia | | | | 34 | 0.00 | 755 |
| Moravia Agria | R | | Spain | 550 | 0.01 | 357 | 222 | 0.00 | 465 |
| Morenillo | R | | Spain | | | | | | |
| Morio-Muskat | W | Morio Muscat; Muscat Morio | Germany | 526 | 0.01 | 360 | 440 | 0.01 | 372 |
| Moristel | R | Juan Ibáñez; Miguel Del Arco | Spain | 147 | 0.00 | 559 | 247 | 0.01 | 448 |
| Mormen Noir | R | | France | | | | | | |
| Morone | R | | Italy | 13 | 0.00 | 956 | 7 | 0.00 | 1006 |
| Morrastel Bouschet | R | | France | | | | 4 | 0.00 | 1103 |
| Moscadet | W | | Portugal | 4 | 0.00 | 1111 | 3 | 0.00 | 1126 |
| Moscargo | R | | Portugal | 0 | 0.00 | 1348 | 0 | 0.00 | 1460 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|-------------------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Moscatel Lilaz | W | Lilas | Portugal | 0 | 0.00 | 1383 | 0 | 0.00 | 1548 |
| Moscato Selvatico | W | | Italy | 35 | 0.00 | 798 | 5 | 0.00 | 1071 |
| Moscato di Scanzo | R | | Italy | 53 | 0.00 | 736 | 10 | 0.00 | 972 |
| Moscato di Terracina | W | | Italy | 138 | 0.00 | 570 | 22 | 0.00 | 844 |
| Moscato Embrapa | W | | Brazil | 862 | 0.02 | 293 | 683 | 0.02 | 303 |
| Moscato Giallo | W | Moscotel Amarilla; Moscatel Amarillo; Moscato Gaillo; Moscato Giallo/Moscotel del Trentino; Muskat Zuti | Italy | 1467 | 0.03 | 213 | 1634 | 0.04 | 197 |
| Moscato Nazareno | W | | Portugal | 68 | 0.00 | 693 | 40 | 0.00 | 722 |
| Moscato Rosa del Trentino | R | Moscato Rosa; Moscato Rosado; Muskat Ruza Crni | Italy | 81 | 0.00 | 657 | 39 | 0.00 | 730 |
| Moschofilero | G | Fileri, Moschofilero li | Greece | 1111 | 0.02 | 255 | 1088 | 0.02 | 246 |
| Moschomavro | R | Moschato | Greece | 1428 | 0.03 | 217 | 113 | 0.00 | 562 |
| Mostosa | W | | Italy | 24 | 0.00 | 870 | 16 | 0.00 | 892 |
| Mourisco de Semente | R | | Portugal | 60 | 0.00 | 712 | 61 | 0.00 | 657 |
| Mourisco de Trevoes | R | | Portugal | 2 | 0.00 | 1181 | 2 | 0.00 | 1189 |
| Mourvaion | R | | France | 3 | 0.00 | 1146 | 3 | 0.00 | 1149 |
| Mouyssagues | R | | France | 0 | 0.00 | 1361 | 0 | 0.00 | 1508 |
| MRAC 1087 | R | | Switzerland | | | | 0 | 0.00 | 1449 |
| MRAC 1099 | R | | Switzerland | | | | 0 | 0.00 | 1435 |
| MRAC 1626 | R | | Switzerland | | | | 0 | 0.00 | 1541 |
| MRAC 1817 | R | | Switzerland | | | | 0 | 0.00 | 1473 |
| MRAC 40 | R | | Switzerland | | | | 0 | 0.00 | 1540 |
| Mskhali | W | | Armenia | 1093 | 0.02 | 259 | | | |
| Mtsvane Kakhuri | W | Mtsvane | Georgia | 319 | 0.01 | 441 | 319 | 0.01 | 408 |
| Müller-Thurgau | W | Findling; Muller Thurgau; Muller Thurgau Weiss; Müller Thurgau Rivaner; Rivaner; Rizvanac; Rizlingszilváni | Germany | 22917 | 0.50 | 37 | 19501 | 0.43 | 39 |
| Musann Blanc | W | | Taiwan | | | | 5 | 0.00 | 1068 |
| Muscadelle | W | Muscadelle (Tokay) | France | 1637 | 0.04 | 202 | 1509 | 0.03 | 209 |
| Muscardin | R | | France | 17 | 0.00 | 912 | 17 | 0.00 | 881 |
| Muscaris | W | Muscaris (FR 493-87) | Germany | | | | 4 | 0.00 | 1089 |
| Muscat | W | Moscato; Moscato; Muscat Varieties; Muscat/Muskateller | Greece | | | | 744 | 0.02 | 287 |
| Muscat Bailey A | R | Muscat Bailey | Japan | 1422 | 0.03 | 218 | 1821 | 0.04 | 183 |
| Muscat Blanc à Petits Grains | W | Bornova Misketi; Moscatel; Moscatel De Frontignan; Muscat Frontignan; Muscat frontignan; Muscat de Frontignan; Moscatel Frontignan; Moscato de Grano Menudo; Moscatel Galego Branco; Moscato Bianco; Moscato Bianco R2; Moscato Canelli; Muscat Canelli; Moschato; Muscadel; Moscato Nunes; Moscatel Branco; Muscat A Petit Grains Blanc (Frontignan); Muscat a Petits Grains Blanc; Muscat A Petits Grains Blancs; Muscat Blanc; Muscat Blanc (du Valais); Muscat Blanc a Petit Grains; Muscat Petit Grain; Muscat Petits Grains; Muscat White; Muscat Blanc à Petits Grains; Muskat; Muskat Bijeli; Muskat Zlty; Muskateller; Muskateller Gelber; Muskateller, Gelber; Muškatzuti; Rumeni Muskat; Rumeni Muškati; Tamaioasa Romaneasca; Tâmăioasă românească; Tamaioasa Romaneasca; Tamiosa Romaneasca; Temjanika; Fekete Muskotály; Sárga Muskotály | Greece | 31259 | 0.68 | 33 | 33739 | 0.75 | 24 |
| Muscat Blanc à Petits Grains (G) | W | Moscato Rosada; Moscatel Rosada (Pastilla); Moscatel Rosado | Greece | 8761 | 0.19 | 80 | 8258 | 0.18 | 82 |
| Muscat Blanc à Petits Grains (R) | W | Muscadel Red; Muscat A Petit Grains Rouge/Rose (Frontignan); Muscat A Petits Grains Rouge; Muscat Rose; Muscat Violet; Muskateller, Roter; Muscat A Petits Grains Noirs; Moscatel Galego Tinto; Muscat A Petits Grains Roses; Moscatel Galego Roxo; Muscadel (red) | Greece | 1459 | 0.03 | 216 | 1438 | 0.03 | 214 |
| Muscat Bleu | R | | Switzerland | | | | 3 | 0.00 | 1152 |
| Muscat de Bugeac | R | | Moldova | | | | 2 | 0.00 | 1221 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Muscat Fleur d'Oranger | W | Muscat Croquant; Muscat Fleur d'Oranger; Orange Muscat | France | 91 | 0.00 | 635 | 299 | 0.01 | 418 |
| Muscat of Alexandria | W | Hanepoot; Malaga; Moscatel Blanco; Moscatel Blanca; Moscatel de Alejandrja; Moscatel de Alejandria; Moscatel De Alejandria; Moscatel De Alejandria - Blanca Italia; Moscatel de Malaga; Moscatel Graudo; Moscato de Alexandria; Muscat Amber; Muscat Alexandria; Muscat d'Alexandrie; Muscat Gordo Blanco; Zibibbo; Muscat Gordo Blanco | Greece | 27648 | 0.60 | 35 | 34805 | 0.78 | 23 |
| Muscat of Alexandria (R) | W | Red Hanepoot; Muscat Of Alexandria Red | Greece | 6 | 0.00 | 1065 | 3 | 0.00 | 1147 |
| Muscat of Hamburg | R | Hamburgi Muskotaly; Moscatel de Hamburg; Moscatel De Hamburgo; Moscatel Hamburg; Moscato d'Amburgo; Moscato Nero di Acqui; Muscat de Hamburg; Muscat Hambourg; Muscat Hamburg; Muscat de Hambourg; Muskat Hungarian; Muskatrollinger; Muskat-Trollinger; Roter Muskateller; Hamburgi Muskotaly; Black Muscat | United Kingdom | 8140 | 0.18 | 83 | 7680 | 0.17 | 87 |
| Muscat Ottonel | W | Moscato Ottonel; Muscat Ottonel; Muškát Ottonel; Muskat, Ottonel; Muskat-Ottonel; Ottonel Muskotaly | France | 10340 | 0.22 | 68 | 12464 | 0.28 | 58 |
| Muscat Swenson | W | Muscats | United States | 24 | 0.00 | 859 | 37 | 0.00 | 743 |
| Muscat Timpuriu de Bucuresti | W | Muscat timpuriu | Romania | | | | 15 | 0.00 | 905 |
| Muscat Yantarnyi | W | Muscat iantarnii | Moldova | | | | 683 | 0.02 | 301 |
| Muscatin | W | | Switzerland | | | | 0 | 0.00 | 1463 |
| Muskat de Yaloven | W | Trigueira; Muscat de Ialoveni; Muscat de Yaloven; Malvasia Trigueira | Moldova | 32 | 0 | 813 | 16 | 0 | 891 |
| Muskat Moravsky | W | | Czechia | 514 | 0.01 | 366 | | | |
| Muskat Zhemchuzhnyi | W | Muscat jemciujenii | Ukraine | | | | 1 | 0.00 | 1236 |
| Mustoasă de Măderat | W | Mustoasa de Maderat; Mustoasa de Măderat; Mustoasade Măderat | Romania | 255 | 0.01 | 481 | 282 | 0.01 | 432 |
| Naia | W | | Portugal | 0 | 0.00 | 1294 | 0 | 0.00 | 1408 |
| Naparo | R | | Spain | 1 | 0.00 | 1240 | 0 | 0.00 | 1553 |
| Narince | W | | Turkey | 769 | 0.02 | 306 | 787 | 0.02 | 277 |
| Nascetta | W | | Italy | 21 | 0.00 | 886 | 17 | 0.00 | 879 |
| Nasco | W | | Italy | 141 | 0.00 | 566 | 91 | 0.00 | 593 |
| Nebbiaera | R | | Italy | 12 | 0.00 | 968 | 9 | 0.00 | 982 |
| Nebbiolo | R | Nebiolo; Nebiollo | Italy | 6125 | 0.13 | 102 | 7997 | 0.18 | 84 |
| Negoska | R | Negkoska | Greece | 143 | 0.00 | 565 | 17 | 0.00 | 880 |
| Negramoll | R | Molar; Mollar; Mulata; Negra Criolla; Negra Mole; Rabo de Ovelha Tinto; Saborinho; Tinta Madeira; Tinta Negra; Tinta Molle; Tinta Porto Santo | Spain | 3195 | 0.07 | 141 | 3013 | 0.07 | 142 |
| Négrette | R | Negrette; Pinot Saint George | France | 1202 | 0.03 | 244 | 1112 | 0.02 | 244 |
| Negretto | R | | Italy | 75 | 0.00 | 672 | 35 | 0.00 | 746 |
| Negroamaro | R | Negro Amaro | Italy | 11492 | 0.25 | 62 | 11449 | 0.26 | 63 |
| Negru Aromat | R | | Romania | 1 | 0.00 | 1273 | 1 | 0.00 | 1335 |
| Negru de Drăgășani | R | Negru de Dragasani; Negru de Drăgășani; Negru de Drăgășani | Romania | 16 | 0.00 | 927 | 18 | 0.00 | 872 |
| Negru de Yaloven | R | Negru de Ialoveni | Moldova | 15 | 0.00 | 933 | 141 | 0.00 | 527 |
| Nehelescol | W | Kanaan | Israel | 25 | 0.00 | 858 | 6 | 0.00 | 1038 |
| Nektár | W | Nektar | Hungary | 21 | 0.00 | 885 | 22 | 0.00 | 843 |
| Ner d'Ala | R | | Italy | 30 | 0.00 | 824 | 10 | 0.00 | 962 |
| Nerello Cappuccio | R | | Italy | 508 | 0.01 | 370 | 125 | 0.00 | 540 |
| Nerello Mascalese | R | | Italy | 2883 | 0.06 | 152 | 1805 | 0.04 | 184 |
| Neretta Cuneese | R | | Italy | 132 | 0.00 | 581 | 119 | 0.00 | 555 |
| Neretto di Bairo | R | | Italy | 34 | 0.00 | 804 | 19 | 0.00 | 865 |
| Nero Buono di Cori | R | Nero Buono | Italy | 135 | 0.00 | 575 | 58 | 0.00 | 665 |
| Nero d'Avola | R | Calabrese; Nero; Nero Davola | Italy | 16649 | 0.36 | 46 | 14281 | 0.32 | 51 |
| Nero di Troia | R | Uva Di Troia | Italy | 2572 | 0.06 | 163 | 2512 | 0.06 | 159 |
| Neronet | R | | Czechia | 72 | 0.00 | 678 | 6 | 0.00 | 1041 |
| Neuburger | W | Neuburske | Austria | 1030 | 0.02 | 269 | 578 | 0.01 | 331 |
| Nevoeira | R | | Portugal | 0 | 0.00 | 1305 | 0 | 0.00 | 1380 |
| New York Muscat | R | NY Muscat | United States | 5 | 0.00 | 1085 | 12 | 0.00 | 927 |
| New York Muscat and VG4111 | R | | United States | | | | 2 | 0.00 | 1181 |
| Neyret | R | | Italy | 41 | 0.00 | 774 | 12 | 0.00 | 926 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Niagara | W | Niagara and Wiley White; Niagara Branca; Niagara White | United States | 4670 | 0.10 | 114 | 3264 | 0.07 | 138 |
| Niagara Red | R | Niagara Rosada | Brazil | | | | 469 | 0.01 | 363 |
| Nieddera | R | | Italy | 107 | 0.00 | 606 | 91 | 0.00 | 594 |
| Nigra | R | | Italy | 3 | 0.00 | 1153 | 1 | 0.00 | 1273 |
| Nincusa | R | | Croatia | 17 | 0.00 | 918 | | | |
| Noah | W | Ondarrabi Zuri | United States | 563 | 0.01 | 352 | 200 | 0.00 | 480 |
| Nobling | W | | Germany | 1 | 0.00 | 1239 | 52 | 0.00 | 683 |
| Nocera | R | | Italy | 15 | 0.00 | 936 | 5 | 0.00 | 1065 |
| Noir Fleurien | R | | France | 0 | 0.00 | 1340 | 0 | 0.00 | 1504 |
| Noiret | R | | United States | 33 | 0.00 | 810 | 25 | 0.00 | 823 |
| Noria | W | | Slovakia | 1 | 0.00 | 1207 | | | |
| Norton | R | Cynthiana | United States | 329 | 0.01 | 434 | 328 | 0.01 | 403 |
| Nosiola | W | | Italy | 79 | 0.00 | 663 | 65 | 0.00 | 653 |
| Nosztori Rizling | W | | Hungary | 1 | 0.00 | 1274 | 0 | 0.00 | 1441 |
| Notardomenico | R | | Italy | 10 | 0.00 | 999 | 9 | 0.00 | 974 |
| Noual | W | | France | | | | | | |
| Nouvelle | W | | South Africa | 422 | 0.01 | 394 | 428 | 0.01 | 376 |
| Novac | R | | Romania | 73 | 0.00 | 674 | 74 | 0.00 | 634 |
| Nuragus | W | | Italy | 1345 | 0.03 | 227 | 1008 | 0.02 | 252 |
| Oberlin | R | | France | 64 | 0.00 | 703 | 26 | 0.00 | 816 |
| Oberlin White | W | | France | | | | | | |
| Odessky Cherny | R | Alibernet; Odessa Black; Odessky Chernyi | Ukraine | 2686 | 0.06 | 159 | 2508 | 0.06 | 160 |
| Odola | R | | France | 0 | 0.00 | 1317 | 0 | 0.00 | 1402 |
| Odysseus | W | | Hungary | 4 | 0.00 | 1096 | 25 | 0.00 | 819 |
| Oeillade Bousche | R | | France | 1 | 0.00 | 1270 | 1 | 0.00 | 1336 |
| Oeillade Noire | R | | France | 18 | 0.00 | 905 | 18 | 0.00 | 874 |
| Oftihalmo | R | | Cyprus | 141 | 0.00 | 567 | | | |
| Ohanes | W | Valensi; Valensi du Maroc | Spain | 16 | 0 | 923 | 15 | 0 | 901 |
| Ojaleshi | R | | Georgia | 32 | 0.00 | 814 | 32 | 0.00 | 770 |
| Okanagan Riesling | W | | United States | | | | 1 | 0.00 | 1358 |
| Öküzgözü | R | Okuzgozu | Turkey | 1479 | 0.03 | 212 | 1601 | 0.04 | 202 |
| Olivette Blanche | W | | France | 2 | 0.00 | 1185 | 2 | 0.00 | 1203 |
| Olivette de Laconnex | W | | Switzerland | | | | 0 | 0.00 | 1552 |
| Olivette Noire | R | | Hungary | 16 | 0.00 | 922 | 16 | 0.00 | 893 |
| Ondenc | W | | France | 8 | 0.00 | 1025 | 1 | 0.00 | 1353 |
| Onitskanski Belyi | W | Alb de Onitcani; Onitcani | Moldova | 71 | 0 | 680 | 490 | 0 | 354 |
| Ontario | W | | United States | | | | 0 | 0.00 | 1551 |
| Optima | W | Optima 113 | Germany | 65 | 0.00 | 702 | 38 | 0.00 | 735 |
| Ora | W | | France | 38 | 0.00 | 784 | 32 | 0.00 | 767 |
| Oraniensteiner | W | | Germany | 3 | 0.00 | 1149 | 2 | 0.00 | 1174 |
| Original | R | | Ukraine | | | | 5 | 0.00 | 1076 |
| Orion | W | | Germany | 13 | 0.00 | 953 | 1 | 0.00 | 1293 |
| Orpheus | W | | Hungary | 0 | 0.00 | 1314 | 2 | 0.00 | 1230 |
| Orpicchio | W | | Italy | 1 | 0.00 | 1289 | 0 | 0.00 | 1534 |
| Ortega | W | | Germany | 667 | 0.01 | 330 | 532 | 0.01 | 343 |
| Ortrugo | W | | Italy | 611 | 0.01 | 343 | 709 | 0.02 | 293 |
| Osceola Muscat | W | | United States | | | | 7 | 0.00 | 1009 |
| Oseleta | R | | Italy | 15 | 0.00 | 938 | 16 | 0.00 | 886 |
| Osennii Ciornii | R | Osennii ciornii | Moldova | | | | 8 | 0.00 | 993 |
| Osteiner | W | | Germany | 1 | 0.00 | 1238 | 1 | 0.00 | 1325 |
| Otskhanuri Sapere | R | Sapere Otskhanuri | Georgia | 6 | 0.00 | 1050 | 6 | 0.00 | 1025 |
| Padeiro | R | | Portugal | 86 | 0.00 | 644 | 88 | 0.00 | 601 |
| Palas | R | | Germany | | | | 7 | 0.00 | 1011 |
| Palatina | W | | Hungary | 6 | 0.00 | 1063 | 3 | 0.00 | 1120 |
| Palava | G | | Czechia | 230 | 0.00 | 498 | | | |
| Pallagrello Bianco | W | | Italy | 55 | 0.00 | 728 | 6 | 0.00 | 1049 |
| Pallagrello Nero | R | | Italy | 169 | 0.00 | 539 | 107 | 0.00 | 572 |
| Palomino Fino | W | Listan; Madera; Malvasia Rei; Palamino; Palomino; Palomino Superior | Spain | 22693 | 0.49 | 38 | 23190 | 0.52 | 34 |
| Palot | W | | Spain | | | | | | |
| Pamid | R | Pamiti; Piros Szlanka; Plovdina; Rosioara; Roşioară | Bulgaria | 9827 | 0.21 | 72 | 9961 | 0.22 | 69 |
| Pampanaro | W | | Italy | 5 | 0.00 | 1093 | 1 | 0.00 | 1319 |
| Pampanuto | W | | Italy | 356 | 0.01 | 421 | 33 | 0.00 | 765 |
| Pamyati Negrulya | R | Pameati Negrulea | Moldova | | | | 123 | 0.00 | 546 |
| Pannon Frankos | R | | Hungary | 16 | 0.00 | 921 | 12 | 0.00 | 929 |
| Pannonia | W | SK 90-2/19 (Pannonija) | Serbia | | | | 10 | 0.00 | 959 |
| Panse Valenciano | W | Panse Valenciana | Spain | 1 | 0.00 | 1237 | | | |
| Paolina | W | | Italy | 1 | 0.00 | 1204 | 0 | 0.00 | 1471 |
| Papazkarası | R | Papazkarasi | Turkey | 175 | 0.00 | 535 | 204 | 0.00 | 477 |
| Pardillo | W | Marisancho | Spain | 4364 | 0.09 | 120 | 3283 | 0.07 | 134 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Parellada | W | | Spain | 8847 | 0.19 | 79 | 7137 | 0.16 | 91 |
| Parraleta | R | Bonvedro; Caricagiola; Pau Ferro; Tinta Caiada; Tinta Lameira | Spain | 348 | 0.01 | 425 | 212 | 0.00 | 473 |
| Parreira Matias | R | | Portugal | 1 | 0.00 | 1267 | 1 | 0.00 | 1330 |
| Pascal Blanc | W | | France | 0 | 0.00 | 1376 | 0 | 0.00 | 1528 |
| Pascale | R | Nieddu Mannu | Italy | 375 | 0.01 | 409 | 289 | 0.01 | 427 |
| Passau | R | | Italy | 5 | 0.00 | 1074 | 3 | 0.00 | 1108 |
| Passerina | W | | Italy | 894 | 0.02 | 285 | 933 | 0.02 | 259 |
| Patagonia | W | | Argentina | 40 | 0.00 | 778 | | | |
| Patorra | R | | Portugal | 10 | 0.00 | 995 | 10 | 0.00 | 961 |
| Pátria | W | Patria | Hungary | 3 | 0.00 | 1137 | 5 | 0.00 | 1078 |
| Patrizia Rosa | G | Patricia | Brazil | 153 | 0.00 | 554 | | | |
| Pavana | R | | Italy | 32 | 0.00 | 815 | 20 | 0.00 | 857 |
| Pe Comprido | W | | Portugal | 1 | 0.00 | 1227 | 1 | 0.00 | 1348 |
| Pecorello | W | | Italy | 34 | 0.00 | 805 | 9 | 0.00 | 975 |
| Pecorino | W | Uvina | Italy | 1228 | 0.03 | 239 | 1742 | 0.04 | 189 |
| Pecsi Szagos | W | Zold Szagos; Zöld Szagos | Hungary | 1 | 0.00 | 1228 | 1 | 0.00 | 1317 |
| Pedral | R | | Portugal | 151 | 0.00 | 556 | 80 | 0.00 | 620 |
| Pedro Giménez | W | Pedro Gimenez; Pedro Gimenez Rio Colorado; Pedro Gimenez Río Colorado; Pedro Jimenez; Pedro Jimenez | Argentina | 13502 | 0.29 | 55 | 15576 | 0.35 | 49 |
| Pedro Ximénez | W | Pedro; Pedro Ximenez; Perrum; Pedro Ximenes | Spain | 9235 | 0.20 | 76 | 8810 | 0.20 | 78 |
| Pelaverga | R | | Italy | 55 | 0.00 | 726 | 46 | 0.00 | 709 |
| Pelaverga Piccolo | R | | Italy | 6 | 0.00 | 1066 | 6 | 0.00 | 1046 |
| Peloursin | R | | France | | | | | | |
| Pelso | W | | Hungary | 1 | 0.00 | 1271 | 1 | 0.00 | 1334 |
| Pepella | W | | Italy | 3 | 0.00 | 1138 | 0 | 0.00 | 1438 |
| Perdea | W | | France | 2 | 0.00 | 1158 | 2 | 0.00 | 1188 |
| Perera | W | | Italy | 4 | 0.00 | 1105 | 2 | 0.00 | 1196 |
| Perigo | W | | Portugal | 4 | 0.00 | 1103 | 4 | 0.00 | 1086 |
| Perla dei Vivi | R | | Italy | 1 | 0.00 | 1264 | 1 | 0.00 | 1347 |
| Perlaut | W | | France | 1 | 0.00 | 1224 | 1 | 0.00 | 1275 |
| Perle | G | | Germany | 34 | 0.00 | 802 | 18 | 0.00 | 871 |
| Perlette | W | | United States | 1 | 0.00 | 1212 | 2 | 0.00 | 1171 |
| Perlita | W | | Spain | 1 | 0.00 | 1236 | | | |
| Perola | W | | Portugal | | | | | | |
| Perricone | R | | Italy | 228 | 0.00 | 499 | 80 | 0.00 | 621 |
| Perruno | W | Royal | Spain | 1509 | 0.03 | 209 | 745 | 0.02 | 286 |
| Persan | R | Becuet | France | 12 | 0.00 | 969 | 12 | 0.00 | 936 |
| Pervenets Magaracha | W | Magaracha's Firstborn; Pervenec Magaracha; Pervenet Magaracia; Pervenets of Magarach | Ukraine | 2881 | 0.06 | 153 | 2755 | 0.06 | 150 |
| Pervomaisky | R | Pervomaiskii | Uzbekistan | 64 | 0.00 | 704 | | | |
| Petit Bouschet | R | Tintinha | France | 15 | 0.00 | 929 | 120 | 0.00 | 551 |
| Petit Courbu | W | Petit Courbou Ondarruzizerratz | France | 102 | 0.00 | 616 | 1 | 0.00 | 1268 |
| Petit Manseng | W | Manseng Petit Blanc | France | 1109 | 0.02 | 256 | 1299 | 0.03 | 221 |
| Petit Meslier | W | | France | 4 | 0.00 | 1102 | 3 | 0.00 | 1114 |
| Petit Rouge | R | | Italy | 84 | 0.00 | 650 | 68 | 0.00 | 647 |
| Petit Verdot | R | Verdot | France | 7195 | 0.16 | 92 | 8124 | 0.18 | 83 |
| Petite Amie | W | | United States | | | | 0 | 0.00 | 1513 |
| Petite Milo | G | | Switzerland | | | | 6 | 0.00 | 1047 |
| Petite Pearl | R | Petite Perle | United States | | | | 11 | 0.00 | 954 |
| Pexem | R | | Portugal | 3 | 0.00 | 1119 | 3 | 0.00 | 1141 |
| Phoenix | W | | Germany | 67 | 0.00 | 694 | 46 | 0.00 | 708 |
| Picapoll Blanco | W | | Spain | 37 | 0.00 | 788 | 40 | 0.00 | 721 |
| Picardan | W | | France | 1 | 0.00 | 1261 | 1 | 0.00 | 1320 |
| Piccola Nera | G | | Italy | 17 | 0.00 | 914 | 6 | 0.00 | 1053 |
| Picolit | W | | Italy | 128 | 0.00 | 586 | 121 | 0.00 | 550 |
| Piculit Neri | R | | Italy | 22 | 0.00 | 883 | 8 | 0.00 | 991 |
| Piediroso | R | | Italy | 699 | 0.02 | 321 | 593 | 0.01 | 327 |
| Pignola Valtellinese | R | Pignola | Italy | 49 | 0.00 | 756 | 28 | 0.00 | 795 |
| Pignoletto | W | | Italy | 1707 | 0.04 | 199 | 1174 | 0.03 | 237 |
| Pignolo | R | | Italy | 93 | 0.00 | 631 | 50 | 0.00 | 690 |
| Pineau d'Aunis | R | | France | 437 | 0.01 | 392 | 413 | 0.01 | 381 |
| Pinella | W | Pinela | Italy | 72 | 0.00 | 679 | 128 | 0.00 | 536 |
| Pinorico | R | | Switzerland | | | | 0 | 0.00 | 1397 |
| Pinot Blanc | W | Beli Pinot; Burgunder; Burgunder, Weißer; Pinot Bianco; Pinot Bijeli; Pinot Blanc; Weisser Burgunder; Weissburgunder; Pinot Blanco; Pinot White; Rulandske Bile; Weißburgunder | France | 14812 | 0.32 | 52 | 13779 | 0.31 | 53 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------|------|---|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Pinot Gris | G | Grauer Burgunder; Pinot Grey; Pinot Grigio; Pinot Gris (Grigio); Pinot Gris/Grigio; Pinot Gris/Malvoisie/Grauburgunder; Pinot Sivi; Pinotsivi; Rulander; Ruländer (Burgunder, Grauer); Rulandske Sede; Sivi Pinot; Szürkebarát | France | 43773 | 0.95 | 19 | 48570 | 1.08 | 18 |
| Pinot Meunier | R | Meunier; Müllerrebe (Schwarzriesling); Pinot Menier; Pinot Menieur; Schwarzriesling | France | 13566 | 0.29 | 54 | 14695 | 0.33 | 50 |
| Pinot Noir | R | Pinot Noire; Blauer Burgunder; Gros Bec; Mario Feld; Modri Pinot; Pinot 386; Pinot Crni; Pinot Negro; Pinot Nero; Pinot Noir - Pinot Negro; Pinot Noir / Blauer burgunder; Pinot Noir, Blue (including velvet red); Pinot Noir/Blauburgunder; Pinot Noir; Pinot Noir Blauer Burgunder; Rulandske Modre; Servagnin; Spätburgunder, Blauer (einschl. Samtrot) | France | 98623 | 2.14 | 10 | 105480 | 2.35 | 10 |
| Pinot Noir Précoce | R | Pinot Noir Precoce; Frühburgunder; Frühburgunder, Blauer; Pinot Noir Précoce/Frühburgunder | France | 273 | 0.01 | 465 | 251 | 0.01 | 446 |
| Pinotage | R | | South Africa | 6404 | 0.14 | 96 | 7132 | 0.16 | 92 |
| Pinotin | R | | Germany | | | | 0 | 0.00 | 1453 |
| Pionnier | R | | United States | | | | 1 | 0.00 | 1243 |
| Piquepoul Blanc | W | | France | 1492 | 0.03 | 211 | 1565 | 0.03 | 205 |
| Piquepoul Bousch | R | | France | | | | | | |
| Piquepoul Gris | G | | France | 2 | 0.00 | 1194 | 2 | 0.00 | 1228 |
| Piquepoul Noir | R | Pical; Picapoll Negro | France | 70 | 0.00 | 686 | 69 | 0.00 | 644 |
| Piroso | R | | Germany | | | | 4 | 0.00 | 1090 |
| Plant Droit | R | | France | 19 | 0.00 | 898 | 19 | 0.00 | 864 |
| Planta Mula | R | | Spain | 24 | 0.00 | 865 | 11 | 0.00 | 955 |
| Planta Nova | W | Alvarelhao Branco | Spain | 1395 | 0.03 | 221 | 888 | 0.02 | 268 |
| Plantet | R | | France | 1060 | 0.02 | 267 | 420 | 0.01 | 378 |
| Plassa | R | | Italy | 91 | 0.00 | 633 | 86 | 0.00 | 605 |
| Plavac Mali | R | Plavac Mali Crni; Plavec Mali; Plavecmal | Croatia | 1569 | 0.03 | 207 | 1714 | 0.04 | 190 |
| Plavaie | W | Plávaie; Plavay | Romania | 209 | 0.00 | 511 | 152 | 0.00 | 517 |
| Plavec Žuti | W | Plavec Zuti; Rumeni Plavec; Plavac Zuti | Croatia | 13 | 0.00 | 955 | 82 | 0.00 | 612 |
| Plavina | R | Plavina Crna; Plavinacrna | Croatia | 643 | 0.01 | 335 | 683 | 0.02 | 302 |
| Podarok Magaracha | W | Magaracha's Gift; Podarok of Magarach | Ukraine | 504 | 0.01 | 372 | 292 | 0.01 | 424 |
| Podarok Zaporozju | W | Novii podaroc Zaporojiu | Ukraine | | | | 31 | 0.00 | 774 |
| Pollera Nera | R | | Italy | 54 | 0.00 | 729 | 32 | 0.00 | 768 |
| Pölöskei Muskotály | W | Poeloeske Muskotaly; Poloske; Poloskei Muskotaly; Muscat Poloskey; Pölöskei Muskotaly | Hungary | 103 | 0.00 | 614 | 207 | 0.00 | 476 |
| Portan | R | | France | 264 | 0.01 | 475 | 256 | 0.01 | 442 |
| Portland | W | | United States | 12 | 0.00 | 961 | 39 | 0.00 | 726 |
| Pošip Bijeli | W | Posip Bijeli | Croatia | 253 | 0.01 | 483 | | | |
| Pougnat | R | | France | | | | | | |
| Poulsard | R | | France | 307 | 0.01 | 450 | 90 | 0.00 | 597 |
| Poulsard Blanc | W | | France | 0 | 0.00 | 1377 | 0 | 0.00 | 1538 |
| Pozsonyi Fehér | W | Pozsonyi Feher; Pozsonyi | Hungary | 10 | 0.00 | 988 | 10 | 0.00 | 969 |
| Praca | W | | Portugal | 166 | 0.00 | 542 | 169 | 0.00 | 505 |
| Prairie Star | W | | United States | 21 | 0.00 | 887 | 23 | 0.00 | 836 |
| Prensál | W | Moll; Pensal Blanco | Spain | 105 | 0.00 | 611 | 129 | 0.00 | 534 |
| Preto Cardana | R | | Portugal | 5 | 0.00 | 1089 | 5 | 0.00 | 1080 |
| Preto Martinho | R | Amostrinha | Portugal | 163 | 0.00 | 546 | 163 | 0.00 | 512 |
| Prezentabil | W | | Moldova | | | | 215 | 0.00 | 469 |
| Prie | W | Prie Blanc | Italy | 33 | 0.00 | 808 | 24 | 0.00 | 833 |
| Prieto Picudo | R | | Spain | 4587 | 0.10 | 116 | 4293 | 0.10 | 126 |
| Prima | R | | France | 84 | 0.00 | 651 | 81 | 0.00 | 618 |
| Primavera | R | | Portugal | 40 | 0.00 | 777 | 39 | 0.00 | 727 |
| Primetta | G | Prie Rouge | Italy | 24 | 0.00 | 872 | 14 | 0.00 | 908 |
| Prinzipal | W | | Germany | | | | 2 | 0.00 | 1184 |
| Prior | R | | Germany | | | | 14 | 0.00 | 913 |
| Prodest | R | | Italy | | | | | | |
| Prokupac | R | Prokupec | Serbia | 15180 | 0.33 | 51 | 1361 | 0.03 | 217 |
| Promissao | W | | Portugal | 6 | 0.00 | 1055 | 3 | 0.00 | 1118 |
| Prosecco | W | | Italy | 18437 | 0.40 | 43 | 20109 | 0.45 | 37 |
| Prosecco Lungo | W | | Italy | 1367 | 0.03 | 225 | 1450 | 0.03 | 211 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|-----------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Provareau | R | | France | | | | | | |
| Prunelard | R | | France | 20 | 0.00 | 891 | 19 | 0.00 | 859 |
| Prunesta | R | | Italy | 36 | 0.00 | 793 | 31 | 0.00 | 775 |
| Pugnitello | R | | Italy | 28 | 0.00 | 834 | 15 | 0.00 | 903 |
| Purcsin | R | | Hungary | | | | 0 | 0.00 | 1403 |
| Putzscheere | W | | Hungary | | | | | | |
| Quagliano | R | | Italy | 9 | 0.00 | 1008 | 9 | 0.00 | 976 |
| Quebranta | R | | Peru | 345 | 0.01 | 428 | 330 | 0.01 | 400 |
| Quebratinajas Tinto | R | Colgadero; Quebratinajas | Spain | 5 | 0.00 | 1080 | 9 | 0.00 | 981 |
| Rabigato | W | Rabigato Franco | Portugal | 1273 | 0.03 | 235 | 1969 | 0.04 | 175 |
| Rabigato Moreno | W | | Portugal | 1 | 0.00 | 1254 | 1 | 0.00 | 1301 |
| Rabo de Anho | R | | Portugal | 99 | 0.00 | 621 | 86 | 0.00 | 604 |
| Rabo de Lobo | R | | Portugal | 3 | 0.00 | 1124 | 3 | 0.00 | 1121 |
| Rabo de Ovelha | W | | Portugal | 908 | 0.02 | 283 | 563 | 0.01 | 336 |
| Raboso Piave | R | Raboso | Italy | 776 | 0.02 | 305 | 665 | 0.01 | 306 |
| Raboso Veronese | R | | Italy | 277 | 0.01 | 463 | 295 | 0.01 | 422 |
| Radisson | R | | United States | | | | 8 | 0.00 | 1001 |
| Raffiat de Moncade | W | | France | 7 | 0.00 | 1046 | 6 | 0.00 | 1027 |
| Raisaine | W | | France | | | | | | |
| Rambella | W | Famoso | Italy | 6 | 0.00 | 1057 | 6 | 0.00 | 1028 |
| Ramisco | R | Ramisco Tinto | Portugal | 34 | 0.00 | 806 | 33 | 0.00 | 764 |
| Ranfol | W | | Slovenia | 134 | 0.00 | 579 | | | |
| Ranna Melnishka Loza | R | | Bulgaria | 249 | 0.01 | 486 | | | |
| Rathay | R | | Austria | 9 | 0.00 | 1017 | 32 | 0.00 | 772 |
| Räuschling | W | Rauschling; Roter Räuschling | Germany | 23 | 0.00 | 879 | 23 | 0.00 | 837 |
| Ravat | R | | France | 1 | 0.00 | 1266 | 1 | 0.00 | 1326 |
| Ravat Blanc | W | | France | 7 | 0.00 | 1047 | 6 | 0.00 | 1037 |
| Rayada Melonera | R | Corropio | Spain | 1 | 0.00 | 1218 | 1 | 0.00 | 1297 |
| Rayon d'Or | W | | France | 6 | 0.00 | 1064 | 6 | 0.00 | 1048 |
| Reberger | R | | Germany | | | | 2 | 0.00 | 1183 |
| Rebo | R | | Italy | 125 | 0.00 | 587 | 92 | 0.00 | 589 |
| Recantina | R | | Italy | 9 | 0.00 | 1004 | 4 | 0.00 | 1097 |
| Red Globe | R | | United States | 242 | 0.01 | 490 | 242 | 0.01 | 450 |
| Red Millennium | R | | Japan | | | | 2 | 0.00 | 1223 |
| Refosco | R | Refosk; Refošk | Italy | | | | 1341 | 0.03 | 218 |
| Refosco dal Peduncolo Rosso | R | | Italy | 1082 | 0.02 | 261 | 1272 | 0.03 | 222 |
| Refosco di Faedis | R | Refosco Nostrano | Italy | 217 | 0.00 | 503 | 185 | 0.00 | 492 |
| Refrén | W | Refren | Hungary | 0 | 0.00 | 1301 | 0 | 0.00 | 1378 |
| Regent | R | | Germany | 2187 | 0.05 | 175 | 1974 | 0.04 | 174 |
| Regner | W | | Germany | 46 | 0.00 | 761 | 21 | 0.00 | 849 |
| Reichensteiner | W | | Germany | 247 | 0.01 | 487 | 120 | 0.00 | 554 |
| Reliance | R | | United States | 4 | 0.00 | 1115 | 4 | 0.00 | 1100 |
| Réselle | W | | Switzerland | | | | 1 | 0.00 | 1276 |
| Retagliado Bianco | W | | Italy | 28 | 0.00 | 835 | 11 | 0.00 | 948 |
| Reze | W | | Switzerland | | | | | | |
| Ribol | R | | France | 147 | 0.00 | 560 | 141 | 0.00 | 528 |
| Ribolla Gialla | W | Rebula | Italy | 1178 | 0.03 | 250 | 959 | 0.02 | 257 |
| Rieslaner | W | | Germany | 84 | 0.00 | 648 | 73 | 0.00 | 635 |
| Rieslina | W | Rieslina (Inta C.G. 38049) | Argentina | 174 | 0.00 | 537 | 103 | 0.00 | 576 |
| Riesling | W | J. Riesling; Rajinski Rizling; Renski Rizling; Rêze; Rheine Riesling; Rheinriesling; Riesling de Rhin; Riesling Lion; Riesling Renan; Riesling Renano; Riesling Weisser; Riesling, Weißer; Riesling-Lion; Rizling Rynsky; Ryzlink Rynsky; White Riesling; Rajnai rizling | Germany | 50014 | 1.08 | 18 | 59805 | 1.33 | 12 |
| Riesling Forte | W | | Japan | | | | 2 | 0.00 | 1159 |
| Riesus | W | | Ukraine | 115 | 0.00 | 592 | 115 | 0.00 | 558 |
| Rio Grande | W | | Portugal | 1 | 0.00 | 1287 | 0 | 0.00 | 1360 |
| Ripolo | W | | Italy | 1 | 0.00 | 1222 | 1 | 0.00 | 1270 |
| Riton | W | | Moldova | 257 | 0.01 | 478 | 568 | 0.01 | 334 |
| Rkatsiteli | W | Rkaciteli; Rkatiteli; Rkaṭiteli; Rkatziteli | Georgia | 58641 | 1.27 | 17 | 51374 | 1.15 | 17 |
| Roal | R | Rual | Portugal | 1 | 0.00 | 1220 | 1 | 0.00 | 1314 |
| Robola | W | Rombola | Greece | 471 | 0.01 | 382 | 152 | 0.00 | 516 |
| Roditis | G | | Greece | 4668 | 0.10 | 115 | 8463 | 0.19 | 81 |
| Roditis (R) | G | Roditis (Red) | Greece | 3826 | 0.08 | 129 | 828 | 0.02 | 274 |
| Rojal Tinta | R | | Spain | 1801 | 0.04 | 195 | 736 | 0.02 | 289 |
| Rollo | W | Livornese Bianca | Italy | 51 | 0.00 | 746 | 15 | 0.00 | 898 |
| Rome | R | Rome Tinto | Spain | 297 | 0.01 | 454 | 172 | 0.00 | 504 |
| Romeiko | R | | Greece | 1597 | 0.03 | 205 | 1131 | 0.03 | 242 |
| Romorantin | W | | France | 72 | 0.00 | 677 | 69 | 0.00 | 643 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|--------------------|------|---|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Romulus | W | | United States | | | | 1 | 0.00 | 1282 |
| Rondinella | R | | Italy | 2480 | 0.05 | 166 | 2684 | 0.06 | 155 |
| Rondo | R | | Germany | 40 | 0.00 | 775 | 51 | 0.00 | 689 |
| Roobernet | R | | South Africa | 139 | 0.00 | 569 | 269 | 0.01 | 438 |
| Rosa Arica | R | | Peru | 1 | 0.00 | 1235 | 1 | 0.00 | 1294 |
| Rosaki | W | | Turkey | | | | 2 | 0.00 | 1177 |
| Rosciola | G | Rosciola rose | Italy | 2 | 0.00 | 1160 | 1 | 0.00 | 1277 |
| Rose Ciotat | W | | Japan | | | | 2 | 0.00 | 1193 |
| Rose du Var | G | | France | 56 | 0.00 | 721 | 54 | 0.00 | 672 |
| Rosina | W | | Romania | 1 | 0.00 | 1226 | 1 | 0.00 | 1263 |
| Rösler | R | Roesler | Austria | 160 | 0.00 | 548 | 217 | 0.00 | 468 |
| Rossara Trentina | R | Rossara | Italy | 8 | 0.00 | 1026 | 6 | 0.00 | 1032 |
| Rossese | R | | Italy | 312 | 0.01 | 445 | 164 | 0.00 | 511 |
| Rossese Bianco | W | | Italy | 7 | 0.00 | 1031 | 5 | 0.00 | 1062 |
| Rossignola | R | | Italy | 188 | 0.00 | 527 | 49 | 0.00 | 700 |
| Rossola Nera | R | | Italy | 86 | 0.00 | 643 | 29 | 0.00 | 790 |
| Rotberger | R | | Germany | 17 | 0.00 | 913 | 11 | 0.00 | 944 |
| Roter Milan | R | | Switzerland | | | | 0 | 0.00 | 1452 |
| Roter Veltliner | G | Piros Veltlini; Red Veltliner | Austria | 199 | 0.00 | 519 | 198 | 0.00 | 483 |
| Rotgipfler | W | | Austria | 105 | 0.00 | 610 | 123 | 0.00 | 545 |
| Roublot | W | | France | | | | | | |
| Rouge de Fully | R | Durize | Switzerland | | | | 1 | 0.00 | 1338 |
| Rouge du Pays | R | Cornalin/Landroter | Switzerland | | | | 136 | 0.00 | 532 |
| Rougeon | R | | France | 42 | 0.00 | 772 | 21 | 0.00 | 846 |
| Roussanne | W | Roussanne | France | 1851 | 0.04 | 192 | 2137 | 0.05 | 170 |
| Roussette d'Ayze | W | | France | 1 | 0.00 | 1213 | 1 | 0.00 | 1316 |
| Roussin | R | | Italy | 3 | 0.00 | 1130 | 2 | 0.00 | 1227 |
| Roviello Bianco | W | | Italy | 2 | 0.00 | 1198 | 1 | 0.00 | 1323 |
| Roxo de Vila Flor | R | Roxo Flor | Portugal | 0 | 0.00 | 1331 | 0 | 0.00 | 1444 |
| Roxo Rei | G | | Portugal | 0 | 0.00 | 1308 | 0 | 0.00 | 1387 |
| Royal de Alloza | R | Derechero | Spain | 29 | 0.00 | 831 | 6 | 0.00 | 1052 |
| Royalty | R | | United States | 97 | 0.00 | 625 | 93 | 0.00 | 587 |
| Roz de Minis | G | | Romania | 6 | 0.00 | 1053 | 7 | 0.00 | 1020 |
| Rozala Bianca | W | Rozalia; Rozália | Hungary | 2 | 0.00 | 1197 | 2 | 0.00 | 1179 |
| Rózsakő | W | Rozsakoe | Hungary | 19 | 0.00 | 901 | 17 | 0.00 | 876 |
| Rúbea | R | | Brazil | 81 | 0.00 | 656 | 181 | 0.00 | 496 |
| Rubienne | R | | Australia | | | | 1 | 0.00 | 1309 |
| Rubilande | G | | France | 8 | 0.00 | 1027 | 7 | 0.00 | 1018 |
| Rubin Golodrygi | R | Ruby of Golodryga | Ukraine | 82 | 0.00 | 654 | 82 | 0.00 | 615 |
| Rubin Tairovsky | R | Rubin Tairovski | Ukraine | 2 | 0.00 | 1173 | 5 | 0.00 | 1059 |
| Rubinet | R | | Czechia | | | | 15 | 0.00 | 899 |
| Rubinovy Magaracha | R | Ruby Magaracha | Ukraine | 0 | 0.00 | 1344 | 0 | 0.00 | 1457 |
| Rubintos | R | | Hungary | 18 | 0.00 | 906 | 13 | 0.00 | 920 |
| Rubired | R | Tintoria | United States | 4556 | 0.10 | 118 | 4916 | 0.11 | 112 |
| Ruby | R | | United States | 9 | 0.00 | 1006 | 9 | 0.00 | 973 |
| Ruby Cabernet | R | Rubi Cabernet | United States | 5729 | 0.12 | 104 | 5309 | 0.12 | 107 |
| Ruby Seedless | R | | United States | | | | | | |
| Ruche | R | | Italy | 100 | 0.00 | 620 | 100 | 0.00 | 580 |
| Rufete | R | Castellana | Portugal | 4833 | 0.10 | 111 | 1859 | 0.04 | 180 |
| Ruggine | W | | Italy | 1 | 0.00 | 1202 | 1 | 0.00 | 1307 |
| Ryugan | W | | Japan | | | | 27 | 0.00 | 800 |
| Sabrevois | R | | United States | 10 | 0.00 | 994 | 25 | 0.00 | 817 |
| Sacy | W | | France | 10 | 0.00 | 997 | 8 | 0.00 | 989 |
| Sagrantino | R | | Italy | 995 | 0.02 | 271 | 1026 | 0.02 | 251 |
| Saint Jeannet | W | Saint Jeannett | Argentina | 56 | 0.00 | 722 | 43 | 0.00 | 717 |
| Saint Macaire | R | | France | | | | 6 | 0.00 | 1045 |
| Saint-Cliche | W | | Canada | | | | 0 | 0.00 | 1479 |
| Saint-Pierre Dore | W | | France | 0 | 0.00 | 1302 | 0 | 0.00 | 1425 |
| Salvador | R | | France | 394 | 0.01 | 403 | 351 | 0.01 | 396 |
| Samarrinho | W | | Portugal | 1 | 0.00 | 1214 | 1 | 0.00 | 1308 |
| San Giuseppe Nero | R | | Italy | 192 | 0.00 | 524 | 82 | 0.00 | 613 |
| San Lunardo | W | | Italy | 10 | 0.00 | 1000 | 4 | 0.00 | 1104 |
| San Martino | R | | Italy | 21 | 0.00 | 889 | 6 | 0.00 | 1033 |
| San Michele | R | | Italy | 57 | 0.00 | 720 | 37 | 0.00 | 741 |
| Sanforte | R | | Italy | 1 | 0.00 | 1286 | 0 | 0.00 | 1470 |
| Sangiovese | R | Nielluccio; Prugnolo Gentile; Sangiovese/ Nielluccio; Brunello | Italy | 78030 | 1.69 | 12 | 73464 | 1.64 | 11 |
| Sankt Laurent | R | Saint Laurent; Šentlovrenka; St Laurent; Svatovavrnecke; Szentlorinc; Szentlőrinc | Austria | 3664 | 0.08 | 131 | 3272 | 0.07 | 137 |
| Santa Maria | W | | Italy | 3 | 0.00 | 1139 | 2 | 0.00 | 1216 |
| Santarena | R | Santareno | Portugal | 739 | 0.02 | 311 | 724 | 0.02 | 291 |
| Santoal | W | | Portugal | 9 | 0.00 | 1009 | 4 | 0.00 | 1087 |
| Sao Mamede | W | S. Mamede | Portugal | 1 | 0.00 | 1276 | 1 | 0.00 | 1354 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Saperavi | R | | Georgia | 8126 | 0.18 | 84 | 6478 | 0.14 | 96 |
| Saperavi Severny | R | Saperavi Nothern; Saperavi Severnii | Russia | 350 | 0.01 | 422 | 325 | 0.01 | 405 |
| Saphira | W | | Germany | | | | 8 | 0.00 | 987 |
| Șarbă | W | Sarba | Romania | 265 | 0.01 | 473 | 266 | 0.01 | 439 |
| Sárféher | W | Sarfeher | Hungary | | | | 2 | 0.00 | 1199 |
| Satin Noir | R | VB 91-26-29 | Switzerland | | | | 0 | 0.00 | 1512 |
| Sauvignac | W | VB Cal 6-04 | Switzerland | | | | 2 | 0.00 | 1176 |
| Sauvignon Blanc | W | Sauvignon; Sauvignon B.; Sauvignon Blanca; Sauvignon Blanco; Sauvignon Musque | France | 111552 | 2.42 | 8 | 124700 | 2.78 | 8 |
| Sauvignon Blanc (G) | W | Sauvignon Gris; Sauvignon Rose | France | 698 | 0.02 | 322 | 1076 | 0.02 | 247 |
| Sauvignonasse | W | Friulano; Sauvignon Vert; Tocai; Tocai Friulano; Zeleni Sauvignon | France | 4563 | 0.10 | 117 | 3861 | 0.09 | 130 |
| Savagnin Blanc | W | Savagnin; Traminac Bijeli; Traminec; Traminec Bel; Traminer; Savagnin Blanc/Heida | France | 1950 | 0.04 | 185 | 2267 | 0.05 | 166 |
| Savagnin Rose | G | Piros Tramini | France | 884 | 0.02 | 290 | 48 | 0.00 | 704 |
| Savatiano | W | Savvatiano | Greece | 9920 | 0.21 | 71 | 10268 | 0.23 | 67 |
| Scheurebe | W | | Germany | 2039 | 0.04 | 182 | 1626 | 0.04 | 198 |
| Schiava | R | | Italy | 517 | 0.01 | 365 | 236 | 0.01 | 454 |
| Schiava Gentile | R | | Italy | 694 | 0.02 | 323 | 165 | 0.00 | 510 |
| Schiava Grigia | R | | Italy | 66 | 0.00 | 696 | 4 | 0.00 | 1101 |
| Schiava Grossa | R | Blauer Trollinger; Tschaggele; Vernatsch; Trollinger | Italy | 3011 | 0.07 | 148 | 2256 | 0.05 | 167 |
| Schiava Lombarda | R | Erbanno | Italy | 0 | 0.00 | 1358 | 701 | 0.02 | 297 |
| Schioppettino | R | | Italy | 154 | 0.00 | 553 | 87 | 0.00 | 603 |
| Schönburger | G | Schonburger | Germany | 68 | 0.00 | 690 | 35 | 0.00 | 745 |
| Sciaglin | W | | Italy | 6 | 0.00 | 1052 | 3 | 0.00 | 1110 |
| Sciascinoso | R | Olivella Nera | Italy | 94 | 0.00 | 630 | 59 | 0.00 | 661 |
| Scimiscia | W | | Italy | 5 | 0.00 | 1073 | 2 | 0.00 | 1222 |
| Scuppernong | W | Muscadine | United States | | | | 27 | 0.00 | 802 |
| Seara Nova | W | | Portugal | 681 | 0.01 | 328 | 471 | 0.01 | 361 |
| Segalin | R | | France | 65 | 0.00 | 701 | 61 | 0.00 | 658 |
| Seibel | R | Seibel 2 (seibeletto) | France | 592 | 0.01 | 344 | 482 | 0.01 | 357 |
| Seibel White | W | | France | 0 | 0.00 | 1357 | 0 | 0.00 | 1500 |
| Seinoir | R | | France | 87 | 0.00 | 640 | 50 | 0.00 | 696 |
| Select | W | Seleções | France | 7 | 0.00 | 1034 | 7 | 0.00 | 1007 |
| Semebat | R | | France | 2 | 0.00 | 1191 | 1 | 0.00 | 1238 |
| Semidano | W | | Italy | 36 | 0.00 | 790 | 34 | 0.00 | 759 |
| Sémillon | W | Semigion; Semilao; Semilion; Semillon | France | 22157 | 0.48 | 39 | 18693 | 0.42 | 42 |
| Sennen | R | | Italy | 10 | 0.00 | 991 | 2 | 0.00 | 1168 |
| Septimer | G | | Germany | | | | 1 | 0.00 | 1288 |
| Sercial | W | Esganoso | Portugal | 106 | 0.00 | 608 | 85 | 0.00 | 607 |
| Sercialinho | W | | Portugal | 9 | 0.00 | 1018 | 4 | 0.00 | 1096 |
| Serna | G | | Argentina | 36 | 0.00 | 794 | | | |
| Servanin | R | | France | | | | | | |
| Servant | W | Raisin Blanc | France | 183 | 0.00 | 529 | 138 | 0.00 | 531 |
| Sevilhao | R | | Portugal | 14 | 0.00 | 945 | 14 | 0.00 | 912 |
| Seyval Blanc | W | Seyval; Seyval (Blanc); Seyval Blanc and Vidal 256; Seyve Villard; Seyve Villard 5276 | France | 569 | 0.01 | 351 | 2699 | 0.06 | 152 |
| Seyval Noir | R | Seyve Willard (Tinta) | Canada | | | | 76 | 0.00 | 632 |
| Seyve Villard 23-512 | R | S.V. 23-512 | France | 29 | 0.00 | 833 | | | |
| Sgavetta | R | | Italy | 47 | 0.00 | 758 | 26 | 0.00 | 809 |
| Shalistin | W | | Australia | | | | 0 | 0.00 | 1554 |
| Sheridan | R | Seridan | United States | 500 | 0.01 | 374 | 500 | 0.01 | 352 |
| Shiroka Melnishka | R | Melnik; Shiroka Melnishka Loza | Bulgaria | 1580 | 0.03 | 206 | 1205 | 0.03 | 231 |
| Sicilien | W | | France | 5 | 0.00 | 1088 | 5 | 0.00 | 1079 |
| Siegerrebe | G | | Germany | 131 | 0.00 | 582 | 102 | 0.00 | 579 |
| Siegfriedrebe | W | Siegfried | Germany | | | | 2 | 0.00 | 1207 |
| Silcher | W | | Germany | | | | 1 | 0.00 | 1287 |
| Silvaner | W | Silvanac Zeleni; Silvaner Grun; Silvaner, Grüner; Silvanske Zelene; Sylvaner; Sylvaner Verde; Sylvaner/Rhin; Sylvanske Zelene; Zeleni Silvanec; Zold Szilvani; Zöld szilváni | Austria | 7395 | 0.16 | 91 | 6072 | 0.14 | 99 |
| Silvaner (R) | W | Blauer Silvaner; Silvaner, Blauer; Roter Silvaner | Austria | 38 | 0.00 | 783 | 25 | 0.00 | 822 |
| Siramé | R | | Switzerland | | | | 0 | 0.00 | 1391 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------|------|---|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Siria | W | Alvadurao; Ciguenta; Crato Espanhol; Dona Blanca; Doña Blanca; Malvasia Branca; Roupeiro Branco; Sabro; Siria; Valenciana Blanca | Portugal | 7898 | 0.17 | 87 | 7037 | 0.16 | 93 |
| Sirio | W | | Italy | 14 | 0.00 | 946 | 5 | 0.00 | 1058 |
| Sirius | W | | Germany | | | | | | |
| Škrlet | W | Skrlet | Croatia | 61 | 0.00 | 709 | | | |
| Slankamenka | W | Majarcă Albă | Serbia | 53 | 0.00 | 735 | 23 | 0.00 | 838 |
| Solaris | W | Solaris (FR 240-75) | Germany | 81 | 0.00 | 660 | 118 | 0.00 | 556 |
| Somerset Seedless | G | Somerset | United States | | | | 1 | 0.00 | 1242 |
| Somszoekoe Kék | R | Hajnos Kék | Hungary | | | | 0 | 0.00 | 1516 |
| Soperga | R | | Italy | 22 | 0.00 | 881 | 17 | 0.00 | 882 |
| Soreli | W | Soreli (UD-31.113) | Italy | | | | 0 | 0.00 | 1495 |
| Southern Gris | G | Southern Gris (FR 392-83) | Germany | | | | 3 | 0.00 | 1132 |
| Sovereign Coronation | R | Sovereign, Coronation, etc. | Canada | | | | 1 | 0.00 | 1304 |
| Sovereign Opal | W | | Canada | 3 | 0.00 | 1143 | 3 | 0.00 | 1130 |
| Spergola | W | | Italy | 110 | 0.00 | 602 | 115 | 0.00 | 559 |
| Sremska Zelenika | W | Szerémi Zöld; Szeremi Zold | Serbia | 0 | 0.00 | 1304 | 0 | 0.00 | 1485 |
| St Croix | R | | United States | 25 | 0.00 | 857 | 45 | 0.00 | 713 |
| St Pepin | W | | United States | 19 | 0.00 | 896 | 37 | 0.00 | 739 |
| St Vincent | R | | United States | 23 | 0.00 | 877 | 20 | 0.00 | 853 |
| Stanušina Crna | R | Stanushina; Stanušina | North Macedonia | | | | 400 | 0.01 | 384 |
| Staufner | W | | Germany | | | | | | |
| Stavroto | R | | Greece | 11 | 0.00 | 979 | 0 | 0.00 | 1430 |
| Stepnyak | W | Stepniak | Russia | 144 | 0.00 | 562 | 144 | 0.00 | 524 |
| Steuben | R | | United States | 39 | 0.00 | 780 | 35 | 0.00 | 751 |
| Storgozia | R | | Bulgaria | 295 | 0.01 | 455 | | | |
| Sugrafive | W | Sugra Five; | United States | 2 | 0.00 | 1172 | 0 | 0.00 | 1533 |
| Sukholimansky Bely | W | Sukholimanski belii; Sukholimanskiy White; Sukholimenschii Belii; Sukholimansky | Ukraine | 2156 | 0.05 | 178 | 405 | 0.01 | 383 |
| Sulima | W | | France | 0 | 0.00 | 1367 | 0 | 0.00 | 1527 |
| Sultaniye | W | Soultanina; Sultana; Sultanina; Thompson Seedless | Turkey | 3413 | 0.07 | 140 | 5325 | 0.12 | 106 |
| Summerland | R | | Canada | | | | 0 | 0.00 | 1478 |
| Sumoll | R | Vijiriego Negro | Spain | 83 | 0.00 | 653 | 16 | 0.00 | 890 |
| Sun Muscat | R | | Australia | | | | 23 | 0.00 | 835 |
| Superior Seedless | W | | United States | 9 | 0.00 | 1012 | 9 | 0.00 | 977 |
| Suscan | R | Brajda Crna | Croatia | 5 | 0.00 | 1072 | | | |
| Susumaniello | R | | Italy | 50 | 0.00 | 750 | 8 | 0.00 | 997 |
| Swenson Red | R | | United States | 11 | 0.00 | 975 | 10 | 0.00 | 968 |
| Swenson White | W | | United States | | | | 2 | 0.00 | 1162 |
| Symphony | W | | United States | 324 | 0.01 | 439 | 647 | 0.01 | 312 |
| Syrah | R | Chirac; Shiraz; Sira (falsa); Sirah; Syrach | France | 185117 | 4.01 | 6 | 181185 | 4.04 | 6 |
| Táltos | W | Taltos | Hungary | 1 | 0.00 | 1232 | 1 | 0.00 | 1350 |
| Tamarez | W | | Portugal | 343 | 0.01 | 431 | 298 | 0.01 | 420 |
| Tamarugal | W | | Chile | | | | 1 | 0.00 | 1324 |
| Taminga | W | | Australia | | | | 2 | 0.00 | 1209 |
| Tannat | R | Tannat (Harriague) | France | 5765 | 0.12 | 103 | 5611 | 0.13 | 102 |
| Tardia de Caxias | G | | Brazil | | | | 0 | 0.00 | 1383 |
| Tarrango | R | | Australia | 72 | 0.00 | 676 | 16 | 0.00 | 885 |
| Tauberschwarz | R | Tauberschwarz (Hängling, Blauer) | Germany | 11 | 0.00 | 978 | 16 | 0.00 | 887 |
| Taurus | W | | Hungary | | | | 0 | 0.00 | 1404 |
| Tavkveri | R | | Georgia | 37 | 0.00 | 786 | 37 | 0.00 | 737 |
| Taylor | W | | United States | | | | | | |
| Tazzelenghe | R | | Italy | 55 | 0.00 | 725 | 45 | 0.00 | 710 |
| Tedi's Best | R | | Switzerland | | | | 0 | 0.00 | 1494 |
| Teinturier | R | Farbertraube; Färbertraube; Pontak | France | 7 | 0.00 | 1030 | 9 | 0.00 | 978 |
| Tempranillo | R | Aragonez; Tempranillo Tinto; Tinta Roriz; Tinto de Toro | Spain | 232988 | 5.05 | 4 | 219379 | 4.89 | 3 |
| Tempranillo (W) | R | Tempranillo Blanco | Spain | 5 | 0.00 | 1079 | 110 | 0.00 | 567 |
| Teoulier Noir | R | | France | 0 | 0.00 | 1368 | 0 | 0.00 | 1514 |
| Termarina Rossa | G | Termarina | Italy | 20 | 0.00 | 893 | 2 | 0.00 | 1164 |
| Teroldego | R | Teroldego, Lagrein, Dolcetto | Italy | 839 | 0.02 | 300 | 772 | 0.02 | 285 |
| Terrano | R | Teran | Italy | 1914 | 0.04 | 188 | 209 | 0.00 | 475 |
| Terrantez | W | | Portugal | 12 | 0.00 | 967 | 11 | 0.00 | 947 |
| Terrantez do Pico | W | | Portugal | 0 | 0.00 | 1309 | 0 | 0.00 | 1407 |
| Terras 20 | R | | France | 0 | 0.00 | 1347 | 0 | 0.00 | 1461 |
| Terret | W | Terret Blanc | France | 1390 | 0.03 | 223 | 872 | 0.02 | 271 |
| Terret Gris | W | | France | 78 | 0.00 | 666 | 76 | 0.00 | 631 |
| Terret Noir | R | | France | 143 | 0.00 | 564 | 139 | 0.00 | 529 |
| Therona | W | | South Africa | 99 | 0.00 | 622 | 67 | 0.00 | 648 |
| Thraspathiri | W | | Greece | 31 | 0.00 | 820 | 27 | 0.00 | 804 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|------------------------|------|--|-------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Tibouren | R | | France | 443 | 0.01 | 391 | 432 | 0.01 | 375 |
| Tihanyi Kék | R | | Hungary | | | | 0 | 0.00 | 1515 |
| Tilki Kuyrugu | W | Telti Kyryk | Armenia | 246 | 0.01 | 488 | | | |
| Timorasso | W | | Italy | 129 | 0.00 | 583 | 123 | 0.00 | 547 |
| Timpuriu de Cluj | W | | Romania | 1 | 0.00 | 1251 | 1 | 0.00 | 1279 |
| Tinta Aguiar | R | | Portugal | 75 | 0.00 | 673 | 77 | 0.00 | 629 |
| Tinta Aurelio | R | Tinto do Aurelio | Portugal | 0 | 0.00 | 1382 | 0 | 0.00 | 1549 |
| Tinta Barroca | R | Barroco | Portugal | 6172 | 0.13 | 99 | 4926 | 0.11 | 111 |
| Tinta Bragao | R | Bragao | Portugal | 63 | 0.00 | 706 | 64 | 0.00 | 655 |
| Tinta Carvalha | R | | Portugal | 1311 | 0.03 | 232 | 1113 | 0.02 | 243 |
| Tinta Castañal | R | Castañal | Spain | | | | 3 | 0.00 | 1122 |
| Tinta da Barca | R | Barca | Portugal | 345 | 0.01 | 429 | 352 | 0.01 | 394 |
| Tinta da Melra | R | Melra | Portugal | 1 | 0.00 | 1280 | 1 | 0.00 | 1344 |
| Tinta de Alcoa | R | Alcoa | Portugal | 24 | 0.00 | 867 | 24 | 0.00 | 826 |
| Tinta de Cidadelhe | R | Cidadelhe | Portugal | 1 | 0.00 | 1268 | 1 | 0.00 | 1327 |
| Tinta de Pegoes | R | Tinto Pegoes | Portugal | 195 | 0.00 | 522 | 191 | 0.00 | 490 |
| Tinta do Rodo | R | Rodo | Portugal | 3 | 0.00 | 1121 | 3 | 0.00 | 1112 |
| Tinta Engomada | R | Engomada | Portugal | 4 | 0.00 | 1106 | 4 | 0.00 | 1102 |
| Tinta Francisca | R | | Portugal | 53 | 0.00 | 737 | 55 | 0.00 | 667 |
| Tinta Malandra | R | Malandra | Portugal | 0 | 0.00 | 1381 | 0 | 0.00 | 1547 |
| Tinta Martins | R | | Portugal | 11 | 0.00 | 983 | 10 | 0.00 | 956 |
| Tinta Mesquita | R | | Portugal | 1 | 0.00 | 1219 | 1 | 0.00 | 1262 |
| Tinta Penajoia | R | | Portugal | 53 | 0.00 | 738 | 53 | 0.00 | 680 |
| Tinta Pereira | R | | Portugal | 1 | 0.00 | 1229 | 1 | 0.00 | 1283 |
| Tinta Pomar | R | | Portugal | 30 | 0.00 | 828 | 30 | 0.00 | 781 |
| Tinta Roseira | R | Roseira | Portugal | 4 | 0.00 | 1113 | 4 | 0.00 | 1105 |
| Tinta Valdosa | R | Valdosa | Portugal | 1 | 0.00 | 1284 | 1 | 0.00 | 1351 |
| Tinta Varejoa | R | Varejoa | Portugal | 1 | 0.00 | 1230 | 1 | 0.00 | 1278 |
| Tintem | R | | Portugal | 9 | 0.00 | 1011 | 9 | 0.00 | 979 |
| Tintilia del Molise | R | Tintilia | Italy | 111 | 0.00 | 599 | 66 | 0.00 | 650 |
| Tinto Cao | R | Tinto Cao; Tinta Cao | Portugal | 369 | 0.01 | 412 | 372 | 0.01 | 388 |
| Tinto de Zafra | R | | Spain | 2 | 0.00 | 1171 | | | |
| Tinto Jeroma | R | | Spain | | | | | | |
| Tinto Velasco | R | Tinto de la Pampa Blanca; Tinto Velasco, Frasco | Spain | 7829 | 0.17 | 88 | 5369 | 0.12 | 105 |
| Torbato | W | | Italy | 52 | 0.00 | 741 | 46 | 0.00 | 706 |
| Torrontes Mendocino | W | Torrontés Mendocino | Argentina | 661 | 0.01 | 332 | 653 | 0.01 | 310 |
| Torrontés Riojano | W | Torontel; Torrontes Riojano | Argentina | 8937 | 0.19 | 77 | 8859 | 0.20 | 77 |
| Torrontés Sanjuanino | W | Moscatel Austria; Moscatel De Austria; Torrontes Sanjuanino | Argentina | 2531 | 0.05 | 165 | 3656 | 0.08 | 131 |
| Tortosi | W | Tortosina | Spain | 503 | 0.01 | 373 | 325 | 0.01 | 404 |
| Touriga Femea | R | | Portugal | 15 | 0.00 | 937 | 15 | 0.00 | 902 |
| Touriga Franca | R | Touriga Francesa | Portugal | 11590 | 0.25 | 61 | 14224 | 0.32 | 52 |
| Touriga Nacional | R | Touriga; Touriga Nacional N; Touriga Nacional | Portugal | 10446 | 0.23 | 67 | 11722 | 0.26 | 61 |
| Trajadura | W | Treixadura | Portugal | 2169 | 0.05 | 177 | 2492 | 0.06 | 161 |
| Traminette | W | | United States | 240 | 0.01 | 492 | 239 | 0.01 | 452 |
| Trbljan | W | Trbljan Bijeli | Croatia | 231 | 0.01 | 496 | | | |
| Trebbianina | W | | Italy | 128 | 0.00 | 585 | 30 | 0.00 | 782 |
| Trebbiano d'Abruzzo | W | Trebbiano Abruzzese | Italy | 5091 | 0.11 | 108 | 2630 | 0.06 | 157 |
| Trebbiano Giallo | W | | Italy | 10664 | 0.23 | 65 | 2275 | 0.05 | 165 |
| Trebbiano Modenese | W | | Italy | 363 | 0.01 | 415 | 287 | 0.01 | 429 |
| Trebbiano Romagnolo | W | | Italy | 15893 | 0.34 | 49 | 19059 | 0.43 | 41 |
| Trebbiano Spolefino | W | | Italy | 200 | 0.00 | 517 | 121 | 0.00 | 549 |
| Trebbiano Toscano | W | St. Emilion; Talia; Trebbiano; Trebbiano Toscana; Trebbiano Toscano / Ugni blanc; Trebbiano Toscano Ugni blanc; Ugni blanc; Ugni Blanc (Trebbiano Toscana); Ugni | Italy | 111290 | 2.41 | 9 | 120343 | 2.68 | 9 |
| Trepat | R | Bonicaire; Parrel Verdal | Spain | 1358 | 0.03 | 226 | 1199 | 0.03 | 233 |
| Tressot | R | | France | 0 | 0.00 | 1310 | 0 | 0.00 | 1389 |
| Trevisana Nera | R | | Italy | 15 | 0.00 | 928 | 11 | 0.00 | 939 |
| Tribidrag | R | Crljenak Kastelanski; Kratoshija; Kratošija; Primitivo; Zinfandel | Croatia | 32755 | 0.71 | 30 | 33649 | 0.75 | 25 |
| Trilla | W | | Hungary | 1 | 0.00 | 1225 | 1 | 0.00 | 1272 |
| Trincadeira | R | Tinta Amarela; Tinta Amarella; Trincadeira Preta; Trincadeira | Portugal | 9270 | 0.20 | 75 | 10510 | 0.23 | 66 |
| Trincadeira das Pratas | W | | Portugal | 239 | 0.01 | 494 | 124 | 0.00 | 542 |
| Trincadeiro Branco | W | Trincadeira Branca | Portugal | 59 | 0.00 | 715 | 49 | 0.00 | 701 |
| Triomphe | R | Triomphe d'Alsace | France | 15 | 0.00 | 932 | 3 | 0.00 | 1145 |
| Triplet Blanc | W | | United States | 244 | 0.01 | 489 | 412 | 0.01 | 382 |
| Triunfo | R | | Portugal | 2 | 0.00 | 1182 | 2 | 0.00 | 1191 |
| Trnjak | R | | Croatia | 15 | 0.00 | 930 | | | |
| Trobat | R | Panse Negro | Spain | 1 | 0.00 | 1234 | 3 | 0.00 | 1128 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|---------------------|------|--|-------------------|-----------------|-----------|------|-----------------|-----------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Tronto | R | | Italy | 2 | 0.00 | 1192 | 1 | 0.00 | 1281 |
| Trousseau | R | Bastarda; Bastardo; Bastardo Roxo; Bastardo Tinto; Maturana Tinta; Merenza; Tinta; Tinta Lisboa; Verdejo Negro; Trousseau Gris; Trousseau Noir; Bastardo Do Castello | France | 3450 | 0.07 | 139 | 1263 | 0.03 | 224 |
| Tsimlyansky Cherny | R | Tsymlyansky Black | Russia | 451 | 0.01 | 389 | 451 | 0.01 | 368 |
| Tsitska | W | | Georgia | 3642 | 0.08 | 132 | 3642 | 0.08 | 132 |
| Tsolikouri | W | | Georgia | 7903 | 0.17 | 86 | 7903 | 0.18 | 85 |
| Tsulukidzis Tetra | W | | Georgia | 195 | 0.00 | 521 | 195 | 0.00 | 488 |
| Tsvetochny | W | Tsvetochny (Floral); Tsvetochny (Flowery) | Russia | 169 | 0.00 | 540 | 169 | 0.00 | 506 |
| Turán | R | Agria; Turan | Hungary | 177 | 0.00 | 533 | 183 | 0.00 | 495 |
| Turchetta | R | | Italy | 3 | 0.00 | 1132 | 2 | 0.00 | 1160 |
| Tyrian | R | | Australia | | | | 38 | 0.00 | 733 |
| Ucelut | W | | Italy | 10 | 0.00 | 998 | 10 | 0.00 | 970 |
| UD 31103 | R | UD-31.103 | Italy | | | | 0 | 0.00 | 1486 |
| Unirea | W | | Romania | 1 | 0.00 | 1283 | 1 | 0.00 | 1342 |
| Úrréti | W | Urreti | Hungary | 0 | 0.00 | 1355 | 0 | 0.00 | 1394 |
| Usakhelouri | R | | Georgia | 10 | 0.00 | 989 | 10 | 0.00 | 958 |
| Uva Cao | W | | Portugal | 1 | 0.00 | 1260 | 0 | 0.00 | 1382 |
| Uva del Fantini | R | | Italy | 0 | 0.00 | 1346 | 0 | 0.00 | 1546 |
| Uva del Tunde | R | | Italy | 2 | 0.00 | 1196 | 2 | 0.00 | 1225 |
| Uva Longanesi | R | | Italy | 512 | 0.01 | 367 | 539 | 0.01 | 340 |
| Uva Rara | R | | Italy | 460 | 0.01 | 387 | 197 | 0.00 | 485 |
| Uva Tosca | R | | Italy | 71 | 0.00 | 682 | 29 | 0.00 | 786 |
| Uvalino | R | | Italy | 1 | 0.00 | 1209 | 1 | 0.00 | 1246 |
| Valais Noir | R | | France | | | | | | |
| Valbom | R | | Portugal | 166 | 0.00 | 543 | 162 | 0.00 | 513 |
| Valdigué | R | Napa Gamay; Valdiguie | France | 272 | 0.01 | 467 | 126 | 0.00 | 537 |
| Valenci Tinto | R | | Spain | 27 | 0.00 | 842 | 26 | 0.00 | 807 |
| Valentino Nero | R | | Italy | 21 | 0.00 | 890 | 20 | 0.00 | 852 |
| Valerien | W | | France | 24 | 0.00 | 860 | 23 | 0.00 | 839 |
| Valiant | R | | United States | 11 | 0.00 | 980 | 11 | 0.00 | 949 |
| Valveirinha | W | Valveirinha | Portugal | 0 | 0.00 | 1316 | 0 | 0.00 | 1396 |
| Valvin Muscat | W | | United States | 6 | 0.00 | 1058 | | | |
| Vandal-Cliche | W | | Canada | | | | 14 | 0.00 | 910 |
| Varousset | R | | France | 5 | 0.00 | 1091 | 5 | 0.00 | 1082 |
| Vasilaki | W | | Turkey | 4 | 0.00 | 1107 | 4 | 0.00 | 1093 |
| VB 32-7 | W | Sauvignon Soyhières (VB 32-7); Blattner Vb 32-7 | Switzerland | | | | 3 | 0.00 | 1117 |
| VB 91-26-25 | R | | Switzerland | | | | 1 | 0.00 | 1318 |
| VB 91-26-26 | R | | Switzerland | | | | 0 | 0.00 | 1393 |
| VB 91-26-27 | R | | Switzerland | | | | 0 | 0.00 | 1418 |
| VB Cal 1-14 | R | | Switzerland | | | | 0 | 0.00 | 1509 |
| VB Cal 1-29 | R | | Switzerland | | | | 0 | 0.00 | 1544 |
| VB Cal 1-33 | R | | Switzerland | | | | 0 | 0.00 | 1543 |
| VB Cal 6-04 N5 | R | | Switzerland | | | | 0 | 0.00 | 1377 |
| VB Jura 25 | R | | Switzerland | | | | 0 | 0.00 | 1511 |
| Vega | W | | Italy | 35 | 0.00 | 799 | 27 | 0.00 | 803 |
| Ventura | W | | Canada | 24 | 0.00 | 862 | 10 | 0.00 | 960 |
| Vênus | R | Venus | United States | 1 | 0.00 | 1221 | 0 | 0.00 | 1422 |
| Verdea | W | | Italy | 83 | 0.00 | 652 | 39 | 0.00 | 729 |
| Verdeca | W | Lagorthi | Italy | 796 | 0.02 | 304 | 913 | 0.02 | 262 |
| Verdejo | W | Verdejo Blanco | Spain | 16578 | 0.36 | 47 | 17931 | 0.40 | 43 |
| Verdelet | W | | France | 1 | 0.00 | 1278 | 40 | 0.00 | 723 |
| Verdelho | W | | Portugal | 2009 | 0.04 | 183 | 1516 | 0.03 | 208 |
| Verdelho l'Anjou | W | | France | 0 | 0.00 | 1343 | 0 | 0.00 | 1462 |
| Verdelho Tinto | R | | Portugal | 28 | 0.00 | 837 | 29 | 0.00 | 789 |
| Verdello | W | | Italy | 287 | 0.01 | 457 | 179 | 0.00 | 498 |
| Verdesse | W | | France | 10 | 0.00 | 993 | 3 | 0.00 | 1133 |
| Verdial | W | Verdial Branco | Portugal | 1 | 0.00 | 1288 | 0 | 0.00 | 1424 |
| Verdial Tinto | R | | Portugal | 3 | 0.00 | 1151 | 3 | 0.00 | 1156 |
| Verdicchio Bianco | W | Boschera; Peverella; Trebbiano di Soave; Verdicchio | Italy | 3532 | 0.08 | 136 | 4682 | 0.10 | 118 |
| Verdil | W | | Spain | 57 | 0.00 | 719 | 50 | 0.00 | 693 |
| Verdiso | W | Pedevenda | Italy | 68 | 0.00 | 692 | 52 | 0.00 | 684 |
| Verdoncho | W | | Spain | 2124 | 0.05 | 179 | | | |
| Verduschia | W | | Italy | 11 | 0.00 | 973 | 9 | 0.00 | 983 |
| Verduzzo Friulano | W | Verduzzo | Italy | 812 | 0.02 | 302 | 690 | 0.02 | 300 |
| Verduzzo Trevigiano | W | | Italy | 708 | 0.02 | 320 | 531 | 0.01 | 344 |
| Vermentino | W | Favorita; Favorita Diaz; Pigato; Vermentino B | Italy | 8874 | 0.19 | 78 | 11483 | 0.26 | 62 |
| Vermentino Nero | R | Vermintino Nero | Italy | 210 | 0.00 | 510 | 124 | 0.00 | 541 |

Table 13 (cont.): Prime varieties' colour, synonyms, country of origin, and global area, share and rank, 2010 and 2016 (ha and %)

| Prime variety | Col. | Synonyms | Country of origin | 2010 | | | 2016 | | |
|----------------------------|------|--|------------------------|--------------------|--------------|------|--------------------|--------------|------|
| | | | | Area (hectares) | Share (%) | Rank | Area (hectares) | Share (%) | Rank |
| Vernaccia di Oristano | W | Vernaccia | Italy | 272 | 0.01 | 468 | 246 | 0.01 | 449 |
| Vernaccia di San Gimignano | W | Bervedino | Italy | 522 | 0.01 | 361 | 884 | 0.02 | 270 |
| Vertes Csillaga | W | Vértes Csillaga | Hungary | 21 | 0.00 | 884 | 11 | 0.00 | 938 |
| Vertzami | R | Lefkada | Greece | 335 | 0.01 | 433 | 60 | 0.00 | 660 |
| Verucese | R | | Italy | 0 | 0.00 | 1306 | 0 | 0.00 | 1433 |
| Vespaioia | W | | Italy | 94 | 0.00 | 628 | 90 | 0.00 | 595 |
| Vespolina | R | | Italy | 134 | 0.00 | 577 | 88 | 0.00 | 602 |
| Victoria | W | Viktorija | Russia | 52 | 0.00 | 739 | 620 | 0.01 | 321 |
| Vidadillo | R | | Spain | | | | 38 | 0.00 | 734 |
| Vidal | W | Vid al Blanc; Vidal 256; Vidal Blanc | France | 1644 | 0.04 | 201 | 1936 | 0.04 | 178 |
| Vidal Noir | R | Vidal Red | France | | | | | | |
| Vidvizhenets | W | | Russia | 271 | 0.01 | 469 | 271 | 0.01 | 436 |
| Vien de Nus | R | | Italy | 13 | 0.00 | 959 | 9 | 0.00 | 980 |
| Vignoles | W | | France | 254 | 0.01 | 482 | 241 | 0.01 | 451 |
| Vijariego | W | Diego; Vijiriego | Spain | 285 | 0.01 | 459 | 369 | 0.01 | 389 |
| Viktor | W | | Hungary | 0 | 0.00 | 1337 | | | |
| Viktória Gyöngye | W | Viktoria Gyongye | Hungary | 190 | 0.00 | 525 | 198 | 0.00 | 482 |
| Vilana | W | | Greece | 579 | 0.01 | 350 | 650 | 0.01 | 311 |
| Vilana (R) | W | | Greece | | | | | | |
| Villard Blanc | W | Seyve Villard 12375 | France | 654 | 0.01 | 333 | 743 | 0.02 | 288 |
| Villard Noir | R | | France | 1273 | 0.03 | 234 | 777 | 0.02 | 284 |
| Vincent | R | | Canada | 11 | 0.00 | 974 | 8 | 0.00 | 995 |
| Vineland 53035 | W | V 53 | Canada | | | | 4 | 0.00 | 1098 |
| Vineti | W | | Spain | | | | | | |
| Vinhao | R | Sousao; Souson; Souzao | Portugal | 3160 | 0.07 | 142 | 4468 | 0.10 | 121 |
| Viognier | W | Viogner | France | 11785 | 0.26 | 60 | 16063 | 0.36 | 47 |
| Violeta | R | BRS Violeta | Brazil | 98 | 0.00 | 623 | 636 | 0.01 | 314 |
| Viorika | W | Viorica | Moldova | 347 | 0.01 | 426 | 558 | 0.01 | 338 |
| Viosinho | W | | Portugal | 225 | 0.00 | 502 | 916 | 0.02 | 261 |
| Vital | W | | Portugal | 1182 | 0.03 | 248 | 659 | 0.01 | 308 |
| Vitovska | W | Vitouska | Italy | 50 | 0.00 | 749 | 51 | 0.00 | 688 |
| Vitovska Grganja | W | | Slovenia | | | | 33 | 0.00 | 760 |
| Voskeat | W | Voskehat | Armenia | 809 | 0.02 | 303 | | | |
| Vostorg | W | | Russia | | | | 17 | 0.00 | 878 |
| Vranac | R | Vranec | Montenegro | 149 | 0.00 | 557 | 9503 | 0.21 | 75 |
| Vugava | W | | Croatia | 36 | 0.00 | 796 | | | |
| Vuillermin | R | | Italy | 4 | 0.00 | 1099 | 3 | 0.00 | 1138 |
| Vulcanus | W | | Hungary | 5 | 0.00 | 1092 | 5 | 0.00 | 1056 |
| Weldra | W | | South Africa | 14 | 0.00 | 949 | 2 | 0.00 | 1187 |
| Würzer | W | Würzer | Germany | 70 | 0.00 | 685 | 54 | 0.00 | 678 |
| Xara | R | | Portugal | 0 | 0.00 | 1373 | 0 | 0.00 | 1521 |
| Xarello | W | Xarello Blanco | Spain | 8394 | 0.18 | 81 | 8534 | 0.19 | 80 |
| Xinomavro | R | Xynomavro | Greece | 1971 | 0.04 | 184 | 2135 | 0.05 | 172 |
| Xinomavro (W) | R | Xinomavro (White) | Greece | | | | | | |
| Xynisteri | W | | Cyprus | 2092 | 0.05 | 181 | 1946 | 0.04 | 177 |
| Yalovenskii Ustoichivyi | W | Ialovenschi ustoicivii | Moldova | | | | 129 | 0.00 | 535 |
| Yama Sauvignon | R | | Japan | | | | 24 | 0.00 | 831 |
| Yamabudo | R | | Japan | | | | 35 | 0.00 | 747 |
| Yamasachi | R | | Japan | | | | 20 | 0.00 | 855 |
| Yan 73 | R | | China | | | | 4800 | 0.11 | 114 |
| Yaqui | R | | Spain | 2 | 0.00 | 1170 | 1 | 0.00 | 1286 |
| Yubilei Zhuravlya | R | Iubilei Juravelea | Moldova | | | | 1 | 0.00 | 1259 |
| Zalagyöngye | W | Perle von Zala; Zala Dende; Zala Gyöngye; Zala Gyoengye; Zalagyongye | Hungary | 1948 | 0.04 | 186 | 1259 | 0.03 | 225 |
| Zalema | W | | Spain | 4097 | 0.09 | 124 | 4015 | 0.09 | 128 |
| Žametovka | R | Kavcina Crna; Zametovka | Slovenia | 914 | 0.02 | 282 | 822 | 0.02 | 275 |
| Zefir | W | Zefir | Hungary | 49 | 0.00 | 753 | 15 | 0.00 | 904 |
| Zelen | W | | Slovenia | | | | 75 | 0.00 | 633 |
| Zengő | W | Zengo | Hungary | 264 | 0.01 | 474 | 226 | 0.01 | 463 |
| Zenit | W | Zenith | Hungary | 580 | 0.01 | 349 | 660 | 0.01 | 307 |
| Zéta | W | Zeta | Hungary | 118 | 0.00 | 588 | 118 | 0.00 | 557 |
| Zeusz | W | Zeus | Hungary | 28 | 0.00 | 841 | 27 | 0.00 | 798 |
| Zghihară de Huși | W | Zghihara de Husi | Romania | 87 | 0.00 | 641 | 54 | 0.00 | 677 |
| Zierfandler | G | Cirfandli | Austria | 117 | 0.00 | 590 | 105 | 0.00 | 574 |
| Žilavka | W | Žilavka | Bosnia and Herzegovina | | | | 185 | 0.00 | 491 |
| Žlahtina | W | Zlahtina | Croatia | 135 | 0.00 | 576 | | | |
| Zlatarica Vrgorska | W | | Croatia | 19 | 0.00 | 899 | | | |
| Župljanka | W | Zupjanka; Zupljanka | Serbia | 4 | 0.00 | 1101 | 505 | 0.01 | 350 |
| Zweigelt | R | Zweigeltrebe Blau; Zweigelt, Blauer; Zweigeltrebe | Austria | 10029 | 0.22 | 69 | 9068 | 0.20 | 76 |

Table 14: Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016 (ha and %)

| | 2000 | | 2010 | | 2016 | |
|-------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| France | | | | | | |
| Abondant | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Abouriou | 419 | 0.01 | 329 | 0.01 | 310 | 0.01 |
| Admirable de Courtiller | 0 | 0.00 | 28 | 0.00 | 27 | 0.00 |
| Alicante Henri Bouschet | 37157 | 0.80 | 38462 | 0.83 | 36031 | 0.80 |
| Aligoté | 35668 | 0.77 | 36120 | 0.78 | 26929 | 0.60 |
| Alphonse Lavallée | 15 | 0.00 | 862 | 0.02 | 634 | 0.01 |
| Altesse | 294 | 0.01 | 359 | 0.01 | 227 | 0.01 |
| Aramon Bouschet | 10 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Aramon Noir | 9157 | 0.20 | 2601 | 0.06 | 1181 | 0.03 |
| Aramon Noir (W) | 43 | 0.00 | 15 | 0.00 | 14 | 0.00 |
| Aramont | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Aranel | 22 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Arbane | 1 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Arinarnoa | 150 | 0.00 | 189 | 0.00 | 486 | 0.01 |
| Arriloba | 59 | 0.00 | 55 | 0.00 | 54 | 0.00 |
| Arrouya | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Arrufiac | 126 | 0.00 | 80 | 0.00 | 9 | 0.00 |
| Aspiran Bouschet | 433 | 0.01 | 2245 | 0.05 | 4088 | 0.09 |
| Aubin Blanc | 2 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Aubun | 1411 | 0.03 | 553 | 0.01 | 537 | 0.01 |
| Aurore | 299 | 0.01 | 268 | 0.01 | 255 | 0.01 |
| Auxerrois | 2302 | 0.05 | 2785 | 0.06 | 2853 | 0.06 |
| Baco Blanc | 2137 | 0.05 | 739 | 0.02 | 528 | 0.01 |
| Baco Noir | 397 | 0.01 | 475 | 0.01 | 735 | 0.02 |
| Baleille | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Barbaroux | 79 | 0.00 | 30 | 0.00 | 29 | 0.00 |
| Baroque | 169 | 0.00 | 94 | 0.00 | 83 | 0.00 |
| Beclan | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Bellandais | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Béquignol Noir | 1083 | 0.02 | 891 | 0.02 | 616 | 0.01 |
| Biancu Gentile | 1 | 0.00 | 9 | 0.00 | 5 | 0.00 |
| Blanc Dame | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blanqueiro | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Boiziau | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Bouchales | 108 | 0.00 | 95 | 0.00 | 93 | 0.00 |
| Bouillet | 2 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Bourboulenc | 772 | 0.02 | 585 | 0.01 | 501 | 0.01 |
| Bousquet Precocce | 16 | 0.00 | 6 | 0.00 | 0 | 0.00 |
| Braquet Noir | 8 | 0.00 | 12 | 0.00 | 12 | 0.00 |
| Brun Argente | 14 | 0.00 | 11 | 0.00 | 11 | 0.00 |
| Burdin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|---------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| France (continued) | | | | | | |
| Cabernet Franc | 51974 | 1.13 | 61295 | 1.33 | 56052 | 1.25 |
| Cabernet Malbec | 34 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cabernet Sauvignon | 223074 | 4.83 | 290083 | 6.28 | 310671 | 6.93 |
| Caladoc | 1427 | 0.03 | 3675 | 0.08 | 5258 | 0.12 |
| Calitor Noir | 85 | 0.00 | 26 | 0.00 | 26 | 0.00 |
| Camaralet de Lasseube | 691 | 0.01 | 520 | 0.01 | 306 | 0.01 |
| Canari Noir | 218 | 0.00 | 163 | 0.00 | 84 | 0.00 |
| Carignan Bouschet | 16 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Carla | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Carmenère | 5711 | 0.12 | 11366 | 0.25 | 22486 | 0.50 |
| Cascade | 0 | 0.00 | 0 | 0.00 | 22 | 0.00 |
| Castel | 0 | 0.00 | 2 | 0.00 | 3 | 0.00 |
| Castets | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cep Rouge | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cesar | 8 | 0.00 | 10 | 0.00 | 15 | 0.00 |
| Chambourcin | 257 | 0.01 | 1097 | 0.02 | 968 | 0.02 |
| Chancellor | 27 | 0.00 | 49 | 0.00 | 38 | 0.00 |
| Chardonnay | 145543 | 3.15 | 199743 | 4.33 | 201649 | 4.50 |
| Chasan | 914 | 0.02 | 749 | 0.02 | 549 | 0.01 |
| Chatus | 15 | 0.00 | 79 | 0.00 | 71 | 0.00 |
| Chelois | 0 | 0.00 | 1 | 0.00 | 2 | 0.00 |
| Chenanson | 636 | 0.01 | 466 | 0.01 | 452 | 0.01 |
| Chenin Blanc | 45761 | 0.99 | 35703 | 0.77 | 32221 | 0.72 |
| Chenivresse | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cinsaut | 48428 | 1.05 | 34751 | 0.75 | 22926 | 0.51 |
| Cinsaut (G) | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Cinsaut (W) | 41 | 0.00 | 7 | 0.00 | 0 | 0.00 |
| Clairette | 4359 | 0.09 | 3057 | 0.07 | 2420 | 0.05 |
| Clarín | 11 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Claverie | 3 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Codivarta | 3 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Colmar Precoce Noir | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Colobel | 3 | 0.00 | 9 | 0.00 | 8 | 0.00 |
| Colombard | 38632 | 0.84 | 32944 | 0.71 | 29996 | 0.67 |
| Côt | 26285 | 0.57 | 38158 | 0.83 | 52233 | 1.17 |
| Couderc 13 | 0 | 0.00 | 0 | 0.00 | 474 | 0.01 |
| Couderc Noir | 614 | 0.01 | 3517 | 0.08 | 2136 | 0.05 |
| Counoise | 638 | 0.01 | 408 | 0.01 | 418 | 0.01 |
| Courbu Blanc | 47 | 0.00 | 43 | 0.00 | 32 | 0.00 |
| Courbu Noir | 2 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Crouchen | 2259 | 0.05 | 725 | 0.02 | 319 | 0.01 |
| Danam | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-------------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| France (continued) | | | | | | |
| Danlas | 0 | 0.00 | 255 | 0.01 | 203 | 0.00 |
| Danuta | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Dattier de St. Vallier | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| De Chaunac | 186 | 0.00 | 91 | 0.00 | 102 | 0.00 |
| Delhro | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Douce Noire | 18323 | 0.40 | 19630 | 0.43 | 19733 | 0.44 |
| Duras | 972 | 0.02 | 892 | 0.02 | 785 | 0.02 |
| Durif | 1197 | 0.03 | 3557 | 0.08 | 4807 | 0.11 |
| Ederena | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Egiodola | 315 | 0.01 | 349 | 0.01 | 285 | 0.01 |
| Ekigaina | 5 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Enfarine Noir | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Etraire de l'Adui | 8 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Exalta | 0 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Excelsior | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Fer | 1626 | 0.04 | 1854 | 0.04 | 1686 | 0.04 |
| Feunate | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Florental | 1 | 0.00 | 26 | 0.00 | 11 | 0.00 |
| Folignan | 0 | 0.00 | 51 | 0.00 | 51 | 0.00 |
| Folle Blanche | 2648 | 0.06 | 1803 | 0.04 | 1574 | 0.04 |
| Fontan | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Fuella Nera | 4 | 0.00 | 20 | 0.00 | 20 | 0.00 |
| Gaillard | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Gamay Noir | 37798 | 0.82 | 31927 | 0.69 | 26221 | 0.58 |
| Gamay Teinturier de Bouze | 318 | 0.01 | 278 | 0.01 | 255 | 0.01 |
| Gamay Teinturier de Chaudenay | 267 | 0.01 | 157 | 0.00 | 142 | 0.00 |
| Gamay Teinturier Freaux | 132 | 0.00 | 104 | 0.00 | 79 | 0.00 |
| Ganson | 28 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Garonnet | 7 | 0.00 | 14 | 0.00 | 10 | 0.00 |
| Gascon | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Goldriesling | 10 | 0.00 | 21 | 0.00 | 24 | 0.00 |
| Gouais Blanc | 1 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Gouget Noir | 1 | 0.00 | 10 | 0.00 | 3 | 0.00 |
| Graisse | 22 | 0.00 | 14 | 0.00 | 1 | 0.00 |
| Gramon | 14 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Grand Noir | 949 | 0.02 | 955 | 0.02 | 707 | 0.02 |
| Grassen | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Gringet | 74 | 0.00 | 25 | 0.00 | 15 | 0.00 |
| Grolleau Noir | 3006 | 0.07 | 2759 | 0.06 | 1949 | 0.04 |
| Gros Manseng | 2160 | 0.05 | 2960 | 0.06 | 3069 | 0.07 |
| Guillemot | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Hondarribi Zuri | 0 | 0.00 | 0 | 0.00 | 624 | 0.01 |
| Isa | 0 | 0.00 | 9 | 0.00 | 5 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|---------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| France (continued) | | | | | | |
| Jacquere | 1086 | 0.02 | 1014 | 0.02 | 621 | 0.01 |
| Jaoumet | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Joannes Seyve | 3 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Joubertin | 2 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Jurançon Blanc | 24 | 0.00 | 7 | 0.00 | 2 | 0.00 |
| Jurançon Noir | 1294 | 0.03 | 663 | 0.01 | 605 | 0.01 |
| Jurie | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Knipperlé | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lacoste | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Landal | 16 | 0.00 | 43 | 0.00 | 37 | 0.00 |
| Landot Noir | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Lauzet | 1 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Len de l'El | 734 | 0.02 | 629 | 0.01 | 603 | 0.01 |
| Léon Millot | 17 | 0.00 | 102 | 0.00 | 85 | 0.00 |
| Liliorila | 3 | 0.00 | 4 | 0.00 | 1 | 0.00 |
| Lival | 0 | 0.00 | 101 | 0.00 | 99 | 0.00 |
| Lucie Kuhlmann | 0 | 0.00 | 0 | 0.00 | 21 | 0.00 |
| Madeleine Royale | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Madeleines | 0 | 0.00 | 7 | 0.00 | 7 | 0.00 |
| Malegue | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Malingre Precocé | 3 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Maliverne | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Manseng Noir | 10 | 0.00 | 32 | 0.00 | 29 | 0.00 |
| Maréchal Foch | 173 | 0.00 | 356 | 0.01 | 229 | 0.01 |
| Marsanne | 1512 | 0.03 | 1763 | 0.04 | 1838 | 0.04 |
| Marselan | 176 | 0.00 | 2731 | 0.06 | 3941 | 0.09 |
| Mauzac Blanc | 3310 | 0.07 | 1933 | 0.04 | 1526 | 0.03 |
| Mauzac Noir | 10 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Meclé de Bourgoin | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Melon | 13253 | 0.29 | 12306 | 0.27 | 9551 | 0.21 |
| Menu Pineau | 380 | 0.01 | 205 | 0.00 | 197 | 0.00 |
| Merille | 131 | 0.00 | 44 | 0.00 | 42 | 0.00 |
| Merlot | 213368 | 4.62 | 267888 | 5.80 | 266440 | 5.94 |
| Merlot Blanc | 176 | 0.00 | 46 | 0.00 | 44 | 0.00 |
| Meslier Saint-Francois | 55 | 0.00 | 15 | 0.00 | 13 | 0.00 |
| Milgranet | 2 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Mireille | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Molette | 30 | 0.00 | 29 | 0.00 | 18 | 0.00 |
| Mollard | 23 | 0.00 | 23 | 0.00 | 23 | 0.00 |
| Monbadon | 657 | 0.01 | 498 | 0.01 | 0 | 0.00 |
| Mondeuse Blanche | 22 | 0.00 | 6 | 0.00 | 7 | 0.00 |
| Mondeuse Noire | 1404 | 0.03 | 303 | 0.01 | 287 | 0.01 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|---------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| France (continued) | | | | | | |
| Monerac | 2 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Montils | 131 | 0.00 | 164 | 0.00 | 165 | 0.00 |
| Mornen Noir | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Morrastel Bouschet | 1 | 0.00 | 0 | 0.00 | 4 | 0.00 |
| Mourvaison | 9 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Mouyssagues | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Muscadelle | 2207 | 0.05 | 1637 | 0.04 | 1509 | 0.03 |
| Muscardin | 19 | 0.00 | 17 | 0.00 | 17 | 0.00 |
| Muscat Fleur d'Oranger | 36 | 0.00 | 91 | 0.00 | 299 | 0.01 |
| Muscat Ottonel | 12259 | 0.27 | 10340 | 0.22 | 12464 | 0.28 |
| Négrette | 1319 | 0.03 | 1202 | 0.03 | 1112 | 0.02 |
| Noir Fleurien | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Noual | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Oberlin | 0 | 0.00 | 64 | 0.00 | 26 | 0.00 |
| Oberlin White | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Odola | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Oeillade Bousche | 10 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Oeillade Noire | 0 | 0.00 | 18 | 0.00 | 18 | 0.00 |
| Olivette Blanche | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Olivette Noire | 0 | 0.00 | 16 | 0.00 | 16 | 0.00 |
| Ondenc | 12 | 0.00 | 8 | 0.00 | 1 | 0.00 |
| Ora | 0 | 0.00 | 38 | 0.00 | 32 | 0.00 |
| Pascal Blanc | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Peloursin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Perdea | 13 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Perlaut | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Persan | 3 | 0.00 | 12 | 0.00 | 12 | 0.00 |
| Petit Bouschet | 1 | 0.00 | 15 | 0.00 | 120 | 0.00 |
| Petit Courbu | 75 | 0.00 | 102 | 0.00 | 1 | 0.00 |
| Petit Manseng | 613 | 0.01 | 1109 | 0.02 | 1299 | 0.03 |
| Petit Meslier | 3 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Petit Verdot | 1640 | 0.04 | 7195 | 0.16 | 8124 | 0.18 |
| Picardan | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Pineau d'Aunis | 430 | 0.01 | 437 | 0.01 | 413 | 0.01 |
| Pinot Blanc | 16983 | 0.37 | 14812 | 0.32 | 13779 | 0.31 |
| Pinot Gris | 18893 | 0.41 | 43773 | 0.95 | 48570 | 1.08 |
| Pinot Meunier | 13131 | 0.28 | 13566 | 0.29 | 14695 | 0.33 |
| Pinot Noir | 68810 | 1.49 | 98623 | 2.14 | 105480 | 2.35 |
| Pinot Noir Précoce | 85 | 0.00 | 273 | 0.01 | 251 | 0.01 |
| Piquepoul Blanc | 975 | 0.02 | 1492 | 0.03 | 1565 | 0.03 |
| Piquepoul Bousch | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Piquepoul Gris | 9 | 0.00 | 2 | 0.00 | 2 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|---------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| France (continued) | | | | | | |
| Piquepoul Noir | 103 | 0.00 | 70 | 0.00 | 69 | 0.00 |
| Plant Droit | 40 | 0.00 | 19 | 0.00 | 19 | 0.00 |
| Plantet | 209 | 0.00 | 1060 | 0.02 | 420 | 0.01 |
| Portan | 368 | 0.01 | 264 | 0.01 | 256 | 0.01 |
| Pougnat | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Poulsard | 295 | 0.01 | 307 | 0.01 | 90 | 0.00 |
| Poulsard Blanc | 14 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Prima | 0 | 0.00 | 84 | 0.00 | 81 | 0.00 |
| Provareau | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Prunelard | 2 | 0.00 | 20 | 0.00 | 19 | 0.00 |
| Raffiat de Moncade | 16 | 0.00 | 7 | 0.00 | 6 | 0.00 |
| Raisaine | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Ravat | 1 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Ravat Blanc | 2 | 0.00 | 7 | 0.00 | 6 | 0.00 |
| Rayon d'Or | 1 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Ribol | 0 | 0.00 | 147 | 0.00 | 141 | 0.00 |
| Romorantin | 81 | 0.00 | 72 | 0.00 | 69 | 0.00 |
| Rose du Var | 129 | 0.00 | 56 | 0.00 | 54 | 0.00 |
| Roublot | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Rougeon | 36 | 0.00 | 42 | 0.00 | 21 | 0.00 |
| Roussanne | 874 | 0.02 | 1851 | 0.04 | 2137 | 0.05 |
| Roussette d'Ayze | 3 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Rubilande | 3 | 0.00 | 8 | 0.00 | 7 | 0.00 |
| Sacy | 63 | 0.00 | 10 | 0.00 | 8 | 0.00 |
| Saint Macaire | 1 | 0.00 | 0 | 0.00 | 6 | 0.00 |
| Saint-Pierre Dore | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Salvador | 572 | 0.01 | 394 | 0.01 | 351 | 0.01 |
| Sauvignon Blanc | 65190 | 1.41 | 111552 | 2.42 | 124700 | 2.78 |
| Sauvignon Blanc (G) | 76 | 0.00 | 698 | 0.02 | 1076 | 0.02 |
| Sauvignonasse | 5452 | 0.12 | 4563 | 0.10 | 3861 | 0.09 |
| Savagnin Blanc | 441 | 0.01 | 1950 | 0.04 | 2267 | 0.05 |
| Savagnin Rose | 883 | 0.02 | 884 | 0.02 | 48 | 0.00 |
| Segalin | 54 | 0.00 | 65 | 0.00 | 61 | 0.00 |
| Seibel | 1991 | 0.04 | 592 | 0.01 | 482 | 0.01 |
| Seibel White | 15 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Seinoir | 15 | 0.00 | 87 | 0.00 | 50 | 0.00 |
| Select | 8 | 0.00 | 7 | 0.00 | 7 | 0.00 |
| Semebat | 2 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Sémillon | 26239 | 0.57 | 22157 | 0.48 | 18693 | 0.42 |
| Servanin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Servant | 530 | 0.01 | 183 | 0.00 | 138 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| France (continued) | | | | | | |
| Seyval Blanc | 389 | 0.01 | 569 | 0.01 | 2699 | 0.06 |
| Seyve Villard 23-512 | 0 | 0.00 | 29 | 0.00 | 0 | 0.00 |
| Sicilien | 0 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Sulima | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Syrah | 102490 | 2.22 | 185117 | 4.01 | 181185 | 4.04 |
| Tannat | 5595 | 0.12 | 5765 | 0.12 | 5611 | 0.13 |
| Teinturier | 1 | 0.00 | 7 | 0.00 | 9 | 0.00 |
| Teoulier Noir | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Terras 20 | 13 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Terret | 2703 | 0.06 | 1390 | 0.03 | 872 | 0.02 |
| Terret Gris | 262 | 0.01 | 78 | 0.00 | 76 | 0.00 |
| Terret Noir | 370 | 0.01 | 143 | 0.00 | 139 | 0.00 |
| Tibouren | 457 | 0.01 | 443 | 0.01 | 432 | 0.01 |
| Tressot | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Triomphe | 0 | 0.00 | 15 | 0.00 | 3 | 0.00 |
| Trousseau | 2223 | 0.05 | 3450 | 0.07 | 1263 | 0.03 |
| Valais Noir | 4 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Valdigué | 79 | 0.00 | 272 | 0.01 | 126 | 0.00 |
| Valerien | 2 | 0.00 | 24 | 0.00 | 23 | 0.00 |
| Varousset | 12 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Verdelet | 0 | 0.00 | 1 | 0.00 | 40 | 0.00 |
| Verdelho l'Anjou | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Verdesse | 8 | 0.00 | 10 | 0.00 | 3 | 0.00 |
| Vidal | 611 | 0.01 | 1644 | 0.04 | 1936 | 0.04 |
| Vidal Noir | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Vignoles | 68 | 0.00 | 254 | 0.01 | 241 | 0.01 |
| Villard Blanc | 746 | 0.02 | 654 | 0.01 | 743 | 0.02 |
| Villard Noir | 601 | 0.01 | 1273 | 0.03 | 777 | 0.02 |
| Viognier | 3160 | 0.07 | 11785 | 0.26 | 16063 | 0.36 |
| Total (280 varieties) | 1361768 | 29.46 | 1723075 | 37.29 | 1746654 | 38.92 |
| Spain | | | | | | |
| Airén | 387978 | 8.41 | 252364 | 5.47 | 203801 | 4.55 |
| Alcañon | 54 | 0.00 | 60 | 0.00 | 27 | 0.00 |
| Aledo | 0 | 0.00 | 7 | 0.00 | 2 | 0.00 |
| Beba | 4762 | 0.10 | 3036 | 0.07 | 2556 | 0.06 |
| Bobal | 100128 | 2.17 | 80120 | 1.74 | 59189 | 1.32 |
| Brocada | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Calagrano | 8229 | 0.18 | 4794 | 0.10 | 0 | 0.00 |
| Callet | 151 | 0.00 | 154 | 0.00 | 138 | 0.00 |
| Canela | 0 | 0.00 | 1 | 0.00 | 3 | 0.00 |
| Canorroyo | 157 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Spain (continued) | | | | | | |
| Cartouche | 31 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Castellana Blanca | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Castonotal | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cayetana Blanca | 55776 | 1.21 | 39781 | 0.86 | 36401 | 0.81 |
| Chelva | 10877 | 0.24 | 6168 | 0.13 | 5029 | 0.11 |
| Cinsaut Seedless | 9 | 0.00 | 13 | 0.00 | 0 | 0.00 |
| Coloraillo | 614 | 0.01 | 374 | 0.01 | 109 | 0.00 |
| Corropio | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| De Cilindro | 15 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Decuerno | 4 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Dominga | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Ensanyo Tintas | 0 | 0.00 | 27 | 0.00 | 0 | 0.00 |
| Ensayo Blancas | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Ferral | 48 | 0.00 | 30 | 0.00 | 31 | 0.00 |
| Fino de Ribera del Fresno | 332 | 0.01 | 45 | 0.00 | 8 | 0.00 |
| Fintendo | 144 | 0.00 | 118 | 0.00 | 185 | 0.00 |
| Fogoneu | 36 | 0.00 | 35 | 0.00 | 15 | 0.00 |
| Forcallat Tinta | 2690 | 0.06 | 1163 | 0.03 | 535 | 0.01 |
| Garnacha Blanca | 10821 | 0.23 | 7398 | 0.16 | 7409 | 0.17 |
| Garnacha Peluda | 2024 | 0.04 | 1206 | 0.03 | 898 | 0.02 |
| Garnacha Roja (Gris) | 2761 | 0.06 | 2366 | 0.05 | 1462 | 0.03 |
| Garnacha Tinta | 216349 | 4.69 | 181553 | 3.93 | 150096 | 3.35 |
| Garrido Fino | 174 | 0.00 | 59 | 0.00 | 54 | 0.00 |
| Gateta | 7 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Gibi | 1227 | 0.03 | 1074 | 0.02 | 785 | 0.02 |
| Godello | 1489 | 0.03 | 1332 | 0.03 | 1406 | 0.03 |
| Gorgollasa | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Graciano | 1960 | 0.04 | 3123 | 0.07 | 2910 | 0.06 |
| Grand Manchen | 0 | 0.00 | 8 | 0.00 | 0 | 0.00 |
| Gualarido | 0 | 0.00 | 0 | 0.00 | 18 | 0.00 |
| Hondarribi Beltza | 11 | 0.00 | 53 | 0.00 | 15 | 0.00 |
| Huerta del Rey | 35 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Imperial Napoleon | 0 | 0.00 | 12 | 0.00 | 0 | 0.00 |
| Jeroma | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Juan García | 2077 | 0.04 | 1707 | 0.04 | 1545 | 0.03 |
| Lado | 1 | 0.00 | 1 | 0.00 | 2 | 0.00 |
| Lairen | 298 | 0.01 | 214 | 0.00 | 351 | 0.01 |
| Listain de Huelva | 596 | 0.01 | 350 | 0.01 | 466 | 0.01 |
| Listan Negro | 3291 | 0.07 | 2666 | 0.06 | 2847 | 0.06 |
| Listan Prieto | 16232 | 0.35 | 4659 | 0.10 | 10267 | 0.23 |
| Luisa Blanca | 0 | 0.00 | 0 | 0.00 | 80 | 0.00 |
| Macabeo | 48128 | 1.04 | 40864 | 0.89 | 38625 | 0.86 |
| Malvasia di Sardegna Rosada | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Spain (continued) | | | | | | |
| Mandon | 261 | 0.01 | 0 | 0.00 | 1 | 0.00 |
| Manto Negro | 470 | 0.01 | 273 | 0.01 | 311 | 0.01 |
| Marfal | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Marmajuelo | 37 | 0.00 | 24 | 0.00 | 20 | 0.00 |
| Maturana Blanca | 0 | 0.00 | 18 | 0.00 | 13 | 0.00 |
| Mazuelo | 127692 | 2.77 | 75716 | 1.64 | 47312 | 1.06 |
| Mazuelo (G) | 25 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Mazuelo (W) | 1035 | 0.02 | 3016 | 0.07 | 355 | 0.01 |
| Mencía | 13138 | 0.28 | 10658 | 0.23 | 11052 | 0.25 |
| Merseguera | 7460 | 0.16 | 3946 | 0.09 | 2373 | 0.05 |
| Miguel del Arco | 1267 | 0.03 | 468 | 0.01 | 0 | 0.00 |
| Monastrell | 76304 | 1.65 | 69742 | 1.51 | 51930 | 1.16 |
| Monstruosa | 2 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Moravia Agria | 1092 | 0.02 | 550 | 0.01 | 222 | 0.00 |
| Morenillo | 39 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Moristel | 0 | 0.00 | 147 | 0.00 | 247 | 0.01 |
| Naparo | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Negramoll | 3557 | 0.08 | 3193 | 0.07 | 3011 | 0.07 |
| Ohanes | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Ondarrabi Zuri | 189 | 0.00 | 492 | 0.01 | 0 | 0.00 |
| Palomino Fino | 30513 | 0.66 | 22693 | 0.49 | 23190 | 0.52 |
| Palot | 4 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Panse Valenciano | 649 | 0.01 | 1 | 0.00 | 0 | 0.00 |
| Pardillo | 7272 | 0.16 | 4364 | 0.09 | 3283 | 0.07 |
| Parellada | 11188 | 0.24 | 8847 | 0.19 | 7137 | 0.16 |
| Parraleta | 167 | 0.00 | 348 | 0.01 | 212 | 0.00 |
| Pedro Ximénez | 17272 | 0.37 | 9235 | 0.20 | 8810 | 0.20 |
| Perlita | 1 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Perruno | 2831 | 0.06 | 1509 | 0.03 | 745 | 0.02 |
| Picapoll Blanco | 34 | 0.00 | 37 | 0.00 | 40 | 0.00 |
| Planta Mula | 1 | 0.00 | 24 | 0.00 | 11 | 0.00 |
| Planta Nova | 2029 | 0.04 | 1395 | 0.03 | 888 | 0.02 |
| Prensal | 114 | 0.00 | 105 | 0.00 | 129 | 0.00 |
| Prieto Picudo | 3256 | 0.07 | 4587 | 0.10 | 4293 | 0.10 |
| Quiebratinajas Tinto | 6 | 0.00 | 5 | 0.00 | 9 | 0.00 |
| Rojal Tinta | 2845 | 0.06 | 1801 | 0.04 | 736 | 0.02 |
| Rome | 2 | 0.00 | 297 | 0.01 | 172 | 0.00 |
| Royal de Alloza | 0 | 0.00 | 29 | 0.00 | 6 | 0.00 |
| Sumoll | 1401 | 0.03 | 83 | 0.00 | 16 | 0.00 |
| Tempranillo | 93370 | 2.02 | 232988 | 5.05 | 219379 | 4.89 |
| Tempranillo (W) | 0 | 0.00 | 5 | 0.00 | 110 | 0.00 |
| Teneron | 3488 | 0.08 | 3488 | 0.08 | 0 | 0.00 |
| Tinta Castañal | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Spain (continued) | | | | | | |
| Tinto de Zafra | 4 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Tinto Jeroma | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tinto Velasco | 7998 | 0.17 | 7829 | 0.17 | 5369 | 0.12 |
| Tortosina | 930 | 0.02 | 503 | 0.01 | 325 | 0.01 |
| Trepat | 1763 | 0.04 | 1358 | 0.03 | 1199 | 0.03 |
| Trobat | 83 | 0.00 | 1 | 0.00 | 3 | 0.00 |
| Valenci Tinto | 5 | 0.00 | 27 | 0.00 | 26 | 0.00 |
| Valensi du Maroc | 0 | 0.00 | 15 | 0.00 | 15 | 0.00 |
| Verdejo | 4453 | 0.10 | 16578 | 0.36 | 17931 | 0.40 |
| Verdil | 131 | 0.00 | 57 | 0.00 | 50 | 0.00 |
| Verdoncho | 3092 | 0.07 | 2124 | 0.05 | 0 | 0.00 |
| Vidadillo | 0 | 0.00 | 0 | 0.00 | 38 | 0.00 |
| Vijariego | 510 | 0.01 | 285 | 0.01 | 369 | 0.01 |
| Vineti | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Xarello | 10299 | 0.22 | 8394 | 0.18 | 8534 | 0.19 |
| Yaqui | 22 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Zalema | 5969 | 0.13 | 4097 | 0.09 | 4015 | 0.09 |
| Total (117 varieties) | 1323786 | 28.68 | 1138305 | 24.66 | 951163 | 21.22 |
| Italy | | | | | | |
| Abbuoto | 696 | 0.02 | 37 | 0.00 | 18 | 0.00 |
| Abrusco | 399 | 0.01 | 423 | 0.01 | 215 | 0.00 |
| Aglianico | 9346 | 0.20 | 9995 | 0.22 | 9734 | 0.22 |
| Aglianicone | 148 | 0.00 | 62 | 0.00 | 30 | 0.00 |
| Albana | 2487 | 0.05 | 1523 | 0.03 | 782 | 0.02 |
| Albanello | 117 | 0.00 | 18 | 0.00 | 2 | 0.00 |
| Albaranzeuli Bianco | 72 | 0.00 | 7 | 0.00 | 2 | 0.00 |
| Albaranzeuli Nero | 40 | 0.00 | 49 | 0.00 | 28 | 0.00 |
| Albarola | 4090 | 0.09 | 197 | 0.00 | 95 | 0.00 |
| Albarossa | 5 | 0.00 | 80 | 0.00 | 70 | 0.00 |
| Aleatico | 458 | 0.01 | 346 | 0.01 | 165 | 0.00 |
| Alionza | 41 | 0.00 | 11 | 0.00 | 9 | 0.00 |
| Ancellotta | 4405 | 0.10 | 4681 | 0.10 | 2739 | 0.06 |
| Arneis | 738 | 0.02 | 1122 | 0.02 | 1179 | 0.03 |
| Arvesiniadu | 147 | 0.00 | 30 | 0.00 | 13 | 0.00 |
| Avana | 53 | 0.00 | 28 | 0.00 | 18 | 0.00 |
| Avarengo | 1453 | 0.03 | 987 | 0.02 | 153 | 0.00 |
| Baratuciat | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Barbarossa | 16 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Barbera | 33041 | 0.72 | 24366 | 0.53 | 17824 | 0.40 |
| Barbera Bianca | 251 | 0.01 | 181 | 0.00 | 114 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| Barbera Sarda | 326 | 0.01 | 84 | 0.00 | 70 | 0.00 |
| Bariadorgia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Barsaglina | 20 | 0.00 | 17 | 0.00 | 9 | 0.00 |
| Bellone | 1315 | 0.03 | 511 | 0.01 | 184 | 0.00 |
| Biancame | 1330 | 0.03 | 2599 | 0.06 | 1336 | 0.03 |
| Bianchetta Trevigiana | 53 | 0.00 | 13 | 0.00 | 12 | 0.00 |
| Bianco d'Alessano | 941 | 0.02 | 419 | 0.01 | 39 | 0.00 |
| Biancolella | 385 | 0.01 | 164 | 0.00 | 23 | 0.00 |
| Biancone di Portoferraio | 67 | 0.00 | 78 | 0.00 | 34 | 0.00 |
| Bombino Bianco | 2903 | 0.06 | 1239 | 0.03 | 1147 | 0.03 |
| Bombino Nero | 1156 | 0.03 | 1201 | 0.03 | 865 | 0.02 |
| Bonamico | 336 | 0.01 | 233 | 0.01 | 149 | 0.00 |
| Bonarda Grande | 538 | 0.01 | 0 | 0.00 | 0 | 0.00 |
| Bonarda Piemontese | 23 | 0.00 | 6 | 0.00 | 5926 | 0.13 |
| Bonda | 3 | 0.00 | 7 | 0.00 | 7 | 0.00 |
| Bosco | 88 | 0.00 | 82 | 0.00 | 50 | 0.00 |
| Bracciola Nera | 89 | 0.00 | 26 | 0.00 | 4 | 0.00 |
| Brachetto del Piemonte | 1534 | 0.03 | 1460 | 0.03 | 1694 | 0.04 |
| Bric | 21 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Bussanello | 8 | 0.00 | 12 | 0.00 | 3 | 0.00 |
| Caddiu | 978 | 0.02 | 309 | 0.01 | 83 | 0.00 |
| Caloria | 129 | 0.00 | 108 | 0.00 | 45 | 0.00 |
| Canaiolo Nero | 2418 | 0.05 | 1068 | 0.02 | 1033 | 0.02 |
| Capolongo | 0 | 0.00 | 5 | 0.00 | 0 | 0.00 |
| Carbernet Volos | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Carica l'Asino | 299 | 0.01 | 17 | 0.00 | 5 | 0.00 |
| Carricante | 252 | 0.01 | 205 | 0.00 | 35 | 0.00 |
| Casavecchia | 0 | 0.00 | 136 | 0.00 | 92 | 0.00 |
| Casetta | 0 | 0.00 | 12 | 0.00 | 14 | 0.00 |
| Castiglione | 83 | 0.00 | 18 | 0.00 | 4 | 0.00 |
| Catalanesca | 0 | 0.00 | 54 | 0.00 | 7 | 0.00 |
| Catanese Nero | 76 | 0.00 | 15 | 0.00 | 7 | 0.00 |
| Catarratto Bianco | 50711 | 1.10 | 34863 | 0.76 | 28613 | 0.64 |
| Cavrara | 0 | 0.00 | 23 | 0.00 | 1 | 0.00 |
| Cellerina | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Centesimino | 0 | 0.00 | 24 | 0.00 | 25 | 0.00 |
| Cesanese | 1024 | 0.02 | 679 | 0.01 | 446 | 0.01 |
| Cianorie | 0 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Ciliegiolo | 2527 | 0.05 | 1830 | 0.04 | 897 | 0.02 |
| Cividin | 0 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Cocociola | 887 | 0.02 | 983 | 0.02 | 1671 | 0.04 |
| Coda di Volpe Bianca | 980 | 0.02 | 586 | 0.01 | 77 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| Colombana Nera | 126 | 0.00 | 38 | 0.00 | 16 | 0.00 |
| Corbina Vicentina | 0 | 0.00 | 12 | 0.00 | 12 | 0.00 |
| Cordenossa | 0 | 0.00 | 5 | 0.00 | 2 | 0.00 |
| Cornalin | 93 | 0.00 | 256 | 0.01 | 147 | 0.00 |
| Cornarea | 22 | 0.00 | 13 | 0.00 | 8 | 0.00 |
| Cornichon Blanc | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Cortese | 3113 | 0.07 | 2953 | 0.06 | 2405 | 0.05 |
| Corvina Veronese | 4800 | 0.10 | 7496 | 0.16 | 6240 | 0.14 |
| Corvinone | 88 | 0.00 | 930 | 0.02 | 1140 | 0.03 |
| Cove | 56 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Crovassa | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Damaschino | 3187 | 0.07 | 2171 | 0.05 | 1622 | 0.04 |
| Dindarella | 9 | 0.00 | 7 | 0.00 | 5 | 0.00 |
| Dolcetto | 7197 | 0.16 | 6333 | 0.14 | 4545 | 0.10 |
| Dolciame | 6 | 0.00 | 11 | 0.00 | 6 | 0.00 |
| Doux d'Henry | 26 | 0.00 | 9 | 0.00 | 6 | 0.00 |
| Drupeggio | 617 | 0.01 | 286 | 0.01 | 81 | 0.00 |
| DU 31120 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Durella | 599 | 0.01 | 470 | 0.01 | 480 | 0.01 |
| Enantio | 1062 | 0.02 | 724 | 0.02 | 178 | 0.00 |
| Erbaluce | 329 | 0.01 | 319 | 0.01 | 316 | 0.01 |
| Erbamat | 0 | 0.00 | 24 | 0.00 | 2 | 0.00 |
| Ervi | 5 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Falanghina | 1658 | 0.04 | 3037 | 0.07 | 323 | 0.01 |
| Falanghina Flegrea | 0 | 0.00 | 0 | 0.00 | 3634 | 0.08 |
| Famoso | 0 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Fenile | 0 | 0.00 | 5 | 0.00 | 1 | 0.00 |
| Fertilia | 13 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Fiano | 758 | 0.02 | 1377 | 0.03 | 2187 | 0.05 |
| Flavis | 12 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Fleurtaï | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Fogarina | 0 | 0.00 | 5 | 0.00 | 3 | 0.00 |
| Foglia Tonda | 40 | 0.00 | 101 | 0.00 | 68 | 0.00 |
| Forastera | 543 | 0.01 | 208 | 0.00 | 8 | 0.00 |
| Forgiarin | 2 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Forsellina | 9 | 0.00 | 7 | 0.00 | 7 | 0.00 |
| Fortana | 1252 | 0.03 | 642 | 0.01 | 469 | 0.01 |
| Franca Vidda | 86 | 0.00 | 13 | 0.00 | 2 | 0.00 |
| Frappato | 784 | 0.02 | 752 | 0.02 | 580 | 0.01 |
| Freisa | 1450 | 0.03 | 1054 | 0.02 | 519 | 0.01 |
| Fubiano | 2 | 0.00 | 9 | 0.00 | 2 | 0.00 |
| Fumin | 73 | 0.00 | 31 | 0.00 | 25 | 0.00 |
| Gaglioppo | 3592 | 0.08 | 4214 | 0.09 | 4626 | 0.10 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| Gamba Rossa | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Garganega | 16553 | 0.36 | 15397 | 0.33 | 8554 | 0.19 |
| Ginestra | 0 | 0.00 | 4 | 0.00 | 1 | 0.00 |
| Giro Nero | 537 | 0.01 | 200 | 0.00 | 144 | 0.00 |
| Goldtraminer | 0 | 0.00 | 9 | 0.00 | 5 | 0.00 |
| Gosen | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Grapariol | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Grechetto di Orvieto | 1177 | 0.03 | 1501 | 0.03 | 1824 | 0.04 |
| Grechetto Rosso | 111 | 0.00 | 49 | 0.00 | 35 | 0.00 |
| Greco | 1325 | 0.03 | 158 | 0.00 | 21 | 0.00 |
| Greco Bianco | 660 | 0.01 | 1604 | 0.03 | 2050 | 0.05 |
| Greco Nero | 3229 | 0.07 | 1256 | 0.03 | 437 | 0.01 |
| Grignolino | 1353 | 0.03 | 915 | 0.02 | 911 | 0.02 |
| Grillo | 1803 | 0.04 | 6295 | 0.14 | 7383 | 0.16 |
| Groppello di Mocasina | 120 | 0.00 | 81 | 0.00 | 24 | 0.00 |
| Groppello di Revo | 0 | 0.00 | 12 | 0.00 | 12 | 0.00 |
| Groppello Gentile | 219 | 0.00 | 326 | 0.01 | 78 | 0.00 |
| Guardavalle | 168 | 0.00 | 33 | 0.00 | 16 | 0.00 |
| Ignea | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Impigno | 60 | 0.00 | 7 | 0.00 | 2 | 0.00 |
| Incrocio Bianco Fedit 51 | 11 | 0.00 | 5 | 0.00 | 1 | 0.00 |
| Incrocio Bruni 54 | 12 | 0.00 | 12 | 0.00 | 3 | 0.00 |
| Incrocio Manzoni 2.15 | 166 | 0.00 | 86 | 0.00 | 72 | 0.00 |
| Incrocio Terzi 1 | 65 | 0.00 | 44 | 0.00 | 12 | 0.00 |
| Invernenga | 32 | 0.00 | 7 | 0.00 | 5 | 0.00 |
| Inzolia | 9259 | 0.20 | 6133 | 0.13 | 4740 | 0.11 |
| Italia | 1076 | 0.02 | 1463 | 0.03 | 5188 | 0.12 |
| Italica | 178 | 0.00 | 367 | 0.01 | 47 | 0.00 |
| Lacrima Christi | 0 | 0.00 | 85 | 0.00 | 226 | 0.01 |
| Lacrima di Morro d'Alba | 652 | 0.01 | 421 | 0.01 | 252 | 0.01 |
| Lagarino Bianco | 0 | 0.00 | 23 | 0.00 | 6 | 0.00 |
| Lagrein | 471 | 0.01 | 718 | 0.02 | 251 | 0.01 |
| Lambrusca di Alessandria | 888 | 0.02 | 137 | 0.00 | 58 | 0.00 |
| Lambrusco | 42 | 0.00 | 45 | 0.00 | 54 | 0.00 |
| Lambrusco Barghi | 0 | 0.00 | 18 | 0.00 | 3 | 0.00 |
| Lambrusco di Sorbara | 1409 | 0.03 | 1606 | 0.03 | 858 | 0.02 |
| Lambrusco Grasparossa | 1720 | 0.04 | 2734 | 0.06 | 954 | 0.02 |
| Lambrusco Maestri | 1513 | 0.03 | 2312 | 0.05 | 5657 | 0.13 |
| Lambrusco Marani | 2280 | 0.05 | 1394 | 0.03 | 1074 | 0.02 |
| Lambrusco Montericco | 262 | 0.01 | 70 | 0.00 | 25 | 0.00 |
| Lambrusco Oliva | 0 | 0.00 | 112 | 0.00 | 104 | 0.00 |
| Lambrusco Salamino | 4147 | 0.09 | 5003 | 0.11 | 6228 | 0.14 |
| Lambrusco Viadanese | 277 | 0.01 | 240 | 0.01 | 59 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-------------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| Italy (continued) | | | | | | |
| Lecinaro | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Lumassina | 111 | 0.00 | 98 | 0.00 | 37 | 0.00 |
| Maceratino | 122 | 0.00 | 177 | 0.00 | 39 | 0.00 |
| Magliasina | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Magliocco Canino | 579 | 0.01 | 539 | 0.01 | 679 | 0.02 |
| Magliocco Dolce | 243 | 0.01 | 87 | 0.00 | 51 | 0.00 |
| Maiolica | 70 | 0.00 | 26 | 0.00 | 13 | 0.00 |
| Maiolina | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Malbo Gentile | 106 | 0.00 | 211 | 0.00 | 219 | 0.00 |
| Malvasia Bianca di Basilicata | 875 | 0.02 | 210 | 0.00 | 32 | 0.00 |
| Malvasia Bianca di Candia | 12889 | 0.28 | 9351 | 0.20 | 9685 | 0.22 |
| Malvasia Bianca Lunga | 3937 | 0.09 | 2544 | 0.06 | 1247 | 0.03 |
| Malvasia del Lazio | 2366 | 0.05 | 590 | 0.01 | 680 | 0.02 |
| Malvasia di Candia Aromatica | 1754 | 0.04 | 927 | 0.02 | 1208 | 0.03 |
| Malvasia di Casorzo | 98 | 0.00 | 107 | 0.00 | 99 | 0.00 |
| Malvasia di Lipari | 516 | 0.01 | 310 | 0.01 | 113 | 0.00 |
| Malvasia di Schierano | 181 | 0.00 | 89 | 0.00 | 82 | 0.00 |
| Malvasia Moscata | 0 | 0.00 | 554 | 0.01 | 0 | 0.00 |
| Malvasia Nera di Basilicata | 754 | 0.02 | 114 | 0.00 | 39 | 0.00 |
| Malvasia Nera di Brindisi | 3174 | 0.07 | 1314 | 0.03 | 1264 | 0.03 |
| Malvasia Nera Lunga | 0 | 0.00 | 38 | 0.00 | 14 | 0.00 |
| Mammolo | 777 | 0.02 | 841 | 0.02 | 911 | 0.02 |
| Manzoni Bianco | 8290 | 0.18 | 382 | 0.01 | 339 | 0.01 |
| Manzoni Moscato | 0 | 0.00 | 20 | 0.00 | 19 | 0.00 |
| Manzoni Rosa | 0 | 0.00 | 29 | 0.00 | 23 | 0.00 |
| Marzemina Bianca | 78 | 0.00 | 54 | 0.00 | 55 | 0.00 |
| Marzemino | 994 | 0.02 | 1091 | 0.02 | 785 | 0.02 |
| Mayolet | 4 | 0.00 | 7 | 0.00 | 6 | 0.00 |
| Mazzese | 80 | 0.00 | 76 | 0.00 | 57 | 0.00 |
| Melara | 13 | 0.00 | 3 | 0.00 | 1 | 0.00 |
| Merlese | 0 | 0.00 | 14 | 0.00 | 8 | 0.00 |
| Merlot Khorus | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Michele Palieri | 24 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Minella Bianca | 73 | 0.00 | 65 | 0.00 | 19 | 0.00 |
| Molinara | 1637 | 0.04 | 717 | 0.02 | 609 | 0.01 |
| Monica Nera | 2835 | 0.06 | 1404 | 0.03 | 1203 | 0.03 |
| Montepulciano | 28728 | 0.62 | 34956 | 0.76 | 32935 | 0.73 |
| Montonico Bianco | 656 | 0.01 | 734 | 0.02 | 567 | 0.01 |
| Montu | 1091 | 0.02 | 0 | 0.00 | 0 | 0.00 |
| Moradella | 0 | 0.00 | 6 | 0.00 | 1 | 0.00 |
| Morone | 22 | 0.00 | 13 | 0.00 | 7 | 0.00 |
| Moscato Selvatico | 105 | 0.00 | 35 | 0.00 | 5 | 0.00 |
| Moscato di Scanzo | 73 | 0.00 | 53 | 0.00 | 10 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|---------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| Italy (continued) | | | | | | |
| Moscato di Terracina | 229 | 0.00 | 138 | 0.00 | 22 | 0.00 |
| Moscato Giallo | 542 | 0.01 | 1467 | 0.03 | 1634 | 0.04 |
| Moscato Rosa del Trentino | 93 | 0.00 | 81 | 0.00 | 39 | 0.00 |
| Mostosa | 95 | 0.00 | 24 | 0.00 | 16 | 0.00 |
| Nascetta | 0 | 0.00 | 21 | 0.00 | 17 | 0.00 |
| Nasco | 166 | 0.00 | 141 | 0.00 | 91 | 0.00 |
| Nebbiaera | 20 | 0.00 | 12 | 0.00 | 9 | 0.00 |
| Nebbiolo | 5264 | 0.11 | 6125 | 0.13 | 7997 | 0.18 |
| Negretto | 280 | 0.01 | 75 | 0.00 | 35 | 0.00 |
| Negroamaro | 16619 | 0.36 | 11492 | 0.25 | 11449 | 0.26 |
| Ner d'Ala | 8 | 0.00 | 30 | 0.00 | 10 | 0.00 |
| Nerello Cappuccio | 1501 | 0.03 | 508 | 0.01 | 125 | 0.00 |
| Nerello Mascalese | 4167 | 0.09 | 2883 | 0.06 | 1805 | 0.04 |
| Neretta Cuneese | 374 | 0.01 | 132 | 0.00 | 119 | 0.00 |
| Neretto di Bairo | 53 | 0.00 | 34 | 0.00 | 19 | 0.00 |
| Nero Buono di Cori | 114 | 0.00 | 135 | 0.00 | 58 | 0.00 |
| Nero di Troia | 1765 | 0.04 | 2572 | 0.06 | 2512 | 0.06 |
| Neyret | 76 | 0.00 | 41 | 0.00 | 12 | 0.00 |
| Nieddera | 58 | 0.00 | 107 | 0.00 | 91 | 0.00 |
| Nigra | 7 | 0.00 | 3 | 0.00 | 1 | 0.00 |
| Nocera | 27 | 0.00 | 15 | 0.00 | 5 | 0.00 |
| Nosiola | 191 | 0.00 | 79 | 0.00 | 65 | 0.00 |
| Notardomenico | 13 | 0.00 | 10 | 0.00 | 9 | 0.00 |
| Nuragus | 3186 | 0.07 | 1345 | 0.03 | 1008 | 0.02 |
| Orpicchio | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Ortrugo | 485 | 0.01 | 611 | 0.01 | 709 | 0.02 |
| Oseleta | 0 | 0.00 | 15 | 0.00 | 16 | 0.00 |
| Pallagrello Bianco | 0 | 0.00 | 55 | 0.00 | 6 | 0.00 |
| Pallagrello Nero | 0 | 0.00 | 169 | 0.00 | 107 | 0.00 |
| Pampanaro | 0 | 0.00 | 5 | 0.00 | 1 | 0.00 |
| Pampanuto | 277 | 0.01 | 356 | 0.01 | 33 | 0.00 |
| Paolina | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Pascale | 1573 | 0.03 | 375 | 0.01 | 289 | 0.01 |
| Passau | 12 | 0.00 | 5 | 0.00 | 3 | 0.00 |
| Passerina | 715 | 0.02 | 894 | 0.02 | 933 | 0.02 |
| Pavana | 69 | 0.00 | 32 | 0.00 | 20 | 0.00 |
| Pecorello | 16 | 0.00 | 34 | 0.00 | 9 | 0.00 |
| Pecorino | 166 | 0.00 | 1228 | 0.03 | 1742 | 0.04 |
| Pelaverga | 28 | 0.00 | 55 | 0.00 | 46 | 0.00 |
| Pelaverga Piccolo | 24 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Pepella | 0 | 0.00 | 3 | 0.00 | 0 | 0.00 |
| Perera | 25 | 0.00 | 4 | 0.00 | 2 | 0.00 |
| Perla dei Vivi | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| Perricone | 580 | 0.01 | 228 | 0.00 | 80 | 0.00 |
| Petit Rouge | 100 | 0.00 | 84 | 0.00 | 68 | 0.00 |
| Piccola Nera | 17 | 0.00 | 17 | 0.00 | 6 | 0.00 |
| Picolit | 93 | 0.00 | 128 | 0.00 | 121 | 0.00 |
| Piculit Neri | 126 | 0.00 | 22 | 0.00 | 8 | 0.00 |
| Piedirosso | 896 | 0.02 | 699 | 0.02 | 593 | 0.01 |
| Pignola Valtellinese | 70 | 0.00 | 49 | 0.00 | 28 | 0.00 |
| Pignoletto | 6009 | 0.13 | 1707 | 0.04 | 1174 | 0.03 |
| Pignolo | 18 | 0.00 | 93 | 0.00 | 50 | 0.00 |
| Pinella | 66 | 0.00 | 72 | 0.00 | 128 | 0.00 |
| Plassa | 41 | 0.00 | 91 | 0.00 | 86 | 0.00 |
| Pollera Nera | 19 | 0.00 | 54 | 0.00 | 32 | 0.00 |
| Prie | 36 | 0.00 | 33 | 0.00 | 24 | 0.00 |
| Primetta | 17 | 0.00 | 24 | 0.00 | 14 | 0.00 |
| Prodest | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Prosecco | 7507 | 0.16 | 18437 | 0.40 | 20109 | 0.45 |
| Prosecco Lungo | 0 | 0.00 | 1367 | 0.03 | 1450 | 0.03 |
| Prunesta | 92 | 0.00 | 36 | 0.00 | 31 | 0.00 |
| Pugnitello | 0 | 0.00 | 28 | 0.00 | 15 | 0.00 |
| Quagliano | 8 | 0.00 | 9 | 0.00 | 9 | 0.00 |
| Raboso Piave | 1334 | 0.03 | 776 | 0.02 | 665 | 0.01 |
| Raboso Veronese | 307 | 0.01 | 277 | 0.01 | 295 | 0.01 |
| Rebo | 37 | 0.00 | 125 | 0.00 | 92 | 0.00 |
| Recantina | 0 | 0.00 | 9 | 0.00 | 4 | 0.00 |
| Refosco | 0 | 0.00 | 0 | 0.00 | 1341 | 0.03 |
| Refosco dal Peduncolo Rosso | 711 | 0.02 | 1082 | 0.02 | 1272 | 0.03 |
| Refosco di Faedis | 256 | 0.01 | 217 | 0.00 | 185 | 0.00 |
| Retagliado Bianco | 26 | 0.00 | 28 | 0.00 | 11 | 0.00 |
| Ribolla Gialla | 1406 | 0.03 | 1178 | 0.03 | 959 | 0.02 |
| Ripolo | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Rollo | 117 | 0.00 | 51 | 0.00 | 15 | 0.00 |
| Rondinella | 2797 | 0.06 | 2480 | 0.05 | 2684 | 0.06 |
| Rosciola | 0 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Rossara Trentina | 29 | 0.00 | 8 | 0.00 | 6 | 0.00 |
| Rossese | 232 | 0.01 | 312 | 0.01 | 164 | 0.00 |
| Rossese Bianco | 0 | 0.00 | 7 | 0.00 | 5 | 0.00 |
| Rossignola | 295 | 0.01 | 188 | 0.00 | 49 | 0.00 |
| Rossola Nera | 102 | 0.00 | 86 | 0.00 | 29 | 0.00 |
| Roussin | 3 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Roviello Bianco | 0 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Ruche | 46 | 0.00 | 100 | 0.00 | 100 | 0.00 |
| Ruggine | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Sagrantino | 351 | 0.01 | 995 | 0.02 | 1026 | 0.02 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| San Giuseppe Nero | 348 | 0.01 | 192 | 0.00 | 82 | 0.00 |
| San Lunardo | 22 | 0.00 | 10 | 0.00 | 4 | 0.00 |
| San Martino | 44 | 0.00 | 21 | 0.00 | 6 | 0.00 |
| San Michele | 120 | 0.00 | 57 | 0.00 | 37 | 0.00 |
| Sanforte | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Sangiovese | 68877 | 1.49 | 78030 | 1.69 | 73464 | 1.64 |
| Santa Maria | 15 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Schiava | 1231 | 0.03 | 517 | 0.01 | 236 | 0.01 |
| Schiava Gentile | 1158 | 0.03 | 694 | 0.02 | 165 | 0.00 |
| Schiava Grigia | 79 | 0.00 | 66 | 0.00 | 4 | 0.00 |
| Schiava Grossa | 3789 | 0.08 | 3011 | 0.07 | 2256 | 0.05 |
| Schiava Lombarda | 0 | 0.00 | 0 | 0.00 | 701 | 0.02 |
| Schioppettino | 93 | 0.00 | 154 | 0.00 | 87 | 0.00 |
| Sciaglin | 4 | 0.00 | 6 | 0.00 | 3 | 0.00 |
| Sciascinoso | 253 | 0.01 | 94 | 0.00 | 59 | 0.00 |
| Scimiscia | 0 | 0.00 | 5 | 0.00 | 2 | 0.00 |
| Semidano | 48 | 0.00 | 36 | 0.00 | 34 | 0.00 |
| Sennen | 0 | 0.00 | 10 | 0.00 | 2 | 0.00 |
| Sgavetta | 61 | 0.00 | 47 | 0.00 | 26 | 0.00 |
| Sirio | 23 | 0.00 | 14 | 0.00 | 5 | 0.00 |
| Soperga | 32 | 0.00 | 22 | 0.00 | 17 | 0.00 |
| Soreli | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Spergola | 0 | 0.00 | 110 | 0.00 | 115 | 0.00 |
| Susumaniello | 62 | 0.00 | 50 | 0.00 | 8 | 0.00 |
| Tazzelenghe | 68 | 0.00 | 55 | 0.00 | 45 | 0.00 |
| Termarina Rossa | 0 | 0.00 | 20 | 0.00 | 2 | 0.00 |
| Teroldego | 682 | 0.01 | 839 | 0.02 | 772 | 0.02 |
| Terrano | 1461 | 0.03 | 1914 | 0.04 | 209 | 0.00 |
| Timorasso | 19 | 0.00 | 129 | 0.00 | 123 | 0.00 |
| Tintilia del Molise | 0 | 0.00 | 111 | 0.00 | 66 | 0.00 |
| Torbato | 168 | 0.00 | 52 | 0.00 | 46 | 0.00 |
| Trebbianina | 0 | 0.00 | 128 | 0.00 | 30 | 0.00 |
| Trebbiano d'Abruzzo | 8435 | 0.18 | 5091 | 0.11 | 2630 | 0.06 |
| Trebbiano Giallo | 3984 | 0.09 | 10664 | 0.23 | 2275 | 0.05 |
| Trebbiano Modenese | 583 | 0.01 | 363 | 0.01 | 287 | 0.01 |
| Trebbiano Romagnolo | 19492 | 0.42 | 15893 | 0.34 | 19059 | 0.43 |
| Trebbiano Spoletino | 242 | 0.01 | 200 | 0.00 | 121 | 0.00 |
| Trebbiano Toscano | 137201 | 2.97 | 111290 | 2.41 | 120343 | 2.68 |
| Trevisana Nera | 33 | 0.00 | 15 | 0.00 | 11 | 0.00 |
| Tronto | 0 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Turchetta | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Ucelut | 10 | 0.00 | 10 | 0.00 | 10 | 0.00 |
| UD 31103 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Italy (continued) | | | | | | |
| Uva del Fantini | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Uva del Tunde | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Uva Longanesi | 0 | 0.00 | 512 | 0.01 | 539 | 0.01 |
| Uva Rara | 570 | 0.01 | 460 | 0.01 | 197 | 0.00 |
| Uva Tosca | 84 | 0.00 | 71 | 0.00 | 29 | 0.00 |
| Uvalino | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Valentino Nero | 56 | 0.00 | 21 | 0.00 | 20 | 0.00 |
| Vega | 27 | 0.00 | 35 | 0.00 | 27 | 0.00 |
| Verdea | 107 | 0.00 | 83 | 0.00 | 39 | 0.00 |
| Verdeca | 2208 | 0.05 | 796 | 0.02 | 913 | 0.02 |
| Verdello | 662 | 0.01 | 287 | 0.01 | 179 | 0.00 |
| Verdicchio Bianco | 5043 | 0.11 | 3532 | 0.08 | 4682 | 0.10 |
| Verdiso | 71 | 0.00 | 68 | 0.00 | 52 | 0.00 |
| Verduschia | 15 | 0.00 | 11 | 0.00 | 9 | 0.00 |
| Verduzzo Friulano | 1598 | 0.03 | 812 | 0.02 | 690 | 0.02 |
| Verduzzo Trevigiano | 1657 | 0.04 | 708 | 0.02 | 531 | 0.01 |
| Vermentino | 5838 | 0.13 | 8874 | 0.19 | 11483 | 0.26 |
| Vermentino Nero | 143 | 0.00 | 210 | 0.00 | 124 | 0.00 |
| Vernaccia di Oristano | 565 | 0.01 | 272 | 0.01 | 246 | 0.01 |
| Vernaccia di San Gimignano | 854 | 0.02 | 522 | 0.01 | 884 | 0.02 |
| Veruccese | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Vespaiola | 105 | 0.00 | 94 | 0.00 | 90 | 0.00 |
| Vespolina | 103 | 0.00 | 134 | 0.00 | 88 | 0.00 |
| Vien de Nus | 25 | 0.00 | 13 | 0.00 | 9 | 0.00 |
| Vitovska | 42 | 0.00 | 50 | 0.00 | 51 | 0.00 |
| Vuillermin | 0 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Total (347 varieties) | 616536 | 13.36 | 545383 | 11.82 | 516172 | 11.51 |
| Portugal | | | | | | |
| Agronomica | 19 | 0.00 | 327 | 0.01 | 299 | 0.01 |
| Agua Santa | 0 | 0.00 | 78 | 0.00 | 76 | 0.00 |
| Alfrocheiro | 523 | 0.01 | 1188 | 0.03 | 1216 | 0.03 |
| Almafre | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Alminhaca | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Alvar Branco | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Alvar Roxo | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Alvarelhão | 5272 | 0.11 | 5701 | 0.12 | 2910 | 0.06 |
| Alvarelhao Ceitao | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Alvarinho | 0 | 0.00 | 0 | 0.00 | 5545 | 0.12 |
| Amaral | 582 | 0.01 | 92 | 0.00 | 93 | 0.00 |
| Antao Vaz | 376 | 0.01 | 1252 | 0.03 | 1768 | 0.04 |
| Arinto de Bucelas | 3966 | 0.09 | 4482 | 0.10 | 5409 | 0.12 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Portugal (continued) | | | | | | |
| Arjuncao | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Assaraky | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Avesso | 636 | 0.01 | 685 | 0.01 | 699 | 0.02 |
| Azal | 3302 | 0.07 | 1072 | 0.02 | 1443 | 0.03 |
| Babosa de Madere | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Baga | 6730 | 0.15 | 4108 | 0.09 | 6750 | 0.15 |
| Barcelo | 34 | 0.00 | 23 | 0.00 | 26 | 0.00 |
| Barreto de Semente | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Bastardo Branco | 0 | 0.00 | 15 | 0.00 | 14 | 0.00 |
| Batoca | 80 | 0.00 | 11 | 0.00 | 8 | 0.00 |
| Bical | 912 | 0.02 | 924 | 0.02 | 1076 | 0.02 |
| Boal Barreiro | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Boal Vencedor | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Borraçal | 2654 | 0.06 | 683 | 0.01 | 512 | 0.01 |
| Branco Especial | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Branco Sr. Joao | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Branco Valente | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Brandam | 0 | 0.00 | 312 | 0.01 | 291 | 0.01 |
| Cabinda | 0 | 0.00 | 362 | 0.01 | 355 | 0.01 |
| Cabral | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Caíño Blanco | 69 | 0.00 | 128 | 0.00 | 77 | 0.00 |
| Calrao | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Campanario | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Caracol | 14 | 0.00 | 33 | 0.00 | 33 | 0.00 |
| Caramela | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Carrega Branco | 0 | 0.00 | 507 | 0.01 | 512 | 0.01 |
| Carrega Tinto | 0 | 0.00 | 17 | 0.00 | 17 | 0.00 |
| Casculho | 0 | 0.00 | 267 | 0.01 | 269 | 0.01 |
| Castalia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Castela | 0 | 0.00 | 8 | 0.00 | 7 | 0.00 |
| Castelão | 14424 | 0.31 | 11088 | 0.24 | 12580 | 0.28 |
| Castelão Branco | 0 | 0.00 | 37 | 0.00 | 18 | 0.00 |
| Castelino | 0 | 0.00 | 147 | 0.00 | 144 | 0.00 |
| Castelo Branco | 0 | 0.00 | 5 | 0.00 | 2 | 0.00 |
| Cerceal Branco | 597 | 0.01 | 379 | 0.01 | 261 | 0.01 |
| Chasselas Sabor | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cidreiro | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Codega de Larinho | 4058 | 0.09 | 629 | 0.01 | 455 | 0.01 |
| Complexa | 6 | 0.00 | 103 | 0.00 | 103 | 0.00 |
| Concieira | 0 | 0.00 | 52 | 0.00 | 53 | 0.00 |
| Coracao de Galo | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Cornifesto | 259 | 0.01 | 499 | 0.01 | 509 | 0.01 |
| Deliciosa | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Portugal (continued) | | | | | | |
| Diagalves | 1088 | 0.02 | 1156 | 0.03 | 1090 | 0.02 |
| Docal | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Dona Branca | 296 | 0.01 | 276 | 0.01 | 204 | 0.00 |
| Dona Joaquina | 0 | 0.00 | 24 | 0.00 | 11 | 0.00 |
| Donzelinho Branco | 59 | 0.00 | 65 | 0.00 | 64 | 0.00 |
| Donzelinho Roxo | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Donzelinho Tinto | 0 | 0.00 | 33 | 0.00 | 34 | 0.00 |
| Dorinto | 0 | 0.00 | 115 | 0.00 | 70 | 0.00 |
| Encruzado | 291 | 0.01 | 282 | 0.01 | 132 | 0.00 |
| Esganacao Preto | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Esganinho | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Espadeiro | 1682 | 0.04 | 469 | 0.01 | 357 | 0.01 |
| Espadeiro Mole | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Estreito Macio | 0 | 0.00 | 3 | 0.00 | 1 | 0.00 |
| Farinheira | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Fepiro | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Fernão Pires | 14545 | 0.32 | 9609 | 0.21 | 12211 | 0.27 |
| Folgasao | 409 | 0.01 | 182 | 0.00 | 162 | 0.00 |
| Folgasao Roxo | 0 | 0.00 | 18 | 0.00 | 18 | 0.00 |
| Folha de Figueira | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Fonte Cal | 355 | 0.01 | 111 | 0.00 | 52 | 0.00 |
| Galego Dourado | 51 | 0.00 | 16 | 0.00 | 7 | 0.00 |
| Generosa | 9 | 0.00 | 107 | 0.00 | 328 | 0.01 |
| Goncalo Pires | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Gouveio Preto | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Gouveio Real | 0 | 0.00 | 582 | 0.01 | 581 | 0.01 |
| Grangeal | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Granho | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Grossa | 0 | 0.00 | 73 | 0.00 | 54 | 0.00 |
| Jampal | 127 | 0.00 | 71 | 0.00 | 34 | 0.00 |
| Labrusco | 0 | 0.00 | 81 | 0.00 | 79 | 0.00 |
| Lameiro | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lario | 0 | 0.00 | 4 | 0.00 | 5 | 0.00 |
| Leira | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Listrao Roxo | 10 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Loureiro | 4392 | 0.10 | 4054 | 0.09 | 4696 | 0.10 |
| Lourela | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lusitano | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Luzidio | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Madeleine Sylvaner | 0 | 0.00 | 7 | 0.00 | 6 | 0.00 |
| Malvarisco | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Malvasia Branca de Sao Jorge | 55 | 0.00 | 110 | 0.00 | 110 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Portugal (continued) | | | | | | |
| Malvasia Fina | 7102 | 0.15 | 3501 | 0.08 | 3282 | 0.07 |
| Malvasia Fina Roxa | 0 | 0.00 | 25 | 0.00 | 24 | 0.00 |
| Malvasia Parda | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Malvasia Preta | 2210 | 0.05 | 1903 | 0.04 | 1933 | 0.04 |
| Malvasia Romana | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Malvasia Trigueira | 0 | 0.00 | 12 | 0.00 | 12 | 0.00 |
| Malvia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Manteudo Preto | 0 | 0.00 | 16 | 0.00 | 11 | 0.00 |
| Marquinhas | 0 | 0.00 | 11 | 0.00 | 5 | 0.00 |
| Marufo | 6339 | 0.14 | 6579 | 0.14 | 4683 | 0.10 |
| Melhorio | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Mindelo | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Mondet | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Monvedro | 14 | 0.00 | 6 | 0.00 | 4 | 0.00 |
| Moscadet | 0 | 0.00 | 4 | 0.00 | 3 | 0.00 |
| Moscargo | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Moscatel Lilaz | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Moscato Nazareno | 0 | 0.00 | 68 | 0.00 | 40 | 0.00 |
| Mourisco de Semente | 0 | 0.00 | 60 | 0.00 | 61 | 0.00 |
| Mourisco de Trevoes | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Naia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Nevoeira | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Padeiro | 0 | 0.00 | 86 | 0.00 | 88 | 0.00 |
| Parreira Matias | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Patorra | 0 | 0.00 | 10 | 0.00 | 10 | 0.00 |
| Pe Comprido | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Pedral | 179 | 0.00 | 151 | 0.00 | 80 | 0.00 |
| Perigo | 0 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Perola | 68 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Pexem | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Pintosa | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Praca | 0 | 0.00 | 166 | 0.00 | 169 | 0.00 |
| Preto Cardana | 0 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Preto Martinho | 428 | 0.01 | 163 | 0.00 | 163 | 0.00 |
| Primavera | 0 | 0.00 | 40 | 0.00 | 39 | 0.00 |
| Promissao | 0 | 0.00 | 6 | 0.00 | 3 | 0.00 |
| Rabigato | 1133 | 0.02 | 1273 | 0.03 | 1969 | 0.04 |
| Rabigato Moreno | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Rabo de Anho | 0 | 0.00 | 99 | 0.00 | 86 | 0.00 |
| Rabo de Lobo | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Rabo de Ovelha | 2330 | 0.05 | 908 | 0.02 | 563 | 0.01 |
| Ramisco | 72 | 0.00 | 34 | 0.00 | 33 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Portugal (continued) | | | | | | |
| Rio Grande | 4 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Roxo de Vila Flor | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Roxo Rei | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Rual | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Rufete | 3397 | 0.07 | 4833 | 0.10 | 1859 | 0.04 |
| Samarrinho | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Santarena | 0 | 0.00 | 739 | 0.02 | 724 | 0.02 |
| Santoal | 0 | 0.00 | 9 | 0.00 | 4 | 0.00 |
| Sao Mamede | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Seara Nova | 1213 | 0.03 | 681 | 0.01 | 471 | 0.01 |
| Sercial | 306 | 0.01 | 106 | 0.00 | 85 | 0.00 |
| Sercialinho | 0 | 0.00 | 9 | 0.00 | 4 | 0.00 |
| Sevilhao | 0 | 0.00 | 14 | 0.00 | 14 | 0.00 |
| Síria | 2791 | 0.06 | 7898 | 0.17 | 7037 | 0.16 |
| Tamarez | 585 | 0.01 | 343 | 0.01 | 298 | 0.01 |
| Terrantez | 27 | 0.00 | 12 | 0.00 | 11 | 0.00 |
| Terrantez do Pico | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tinta Aguiar | 0 | 0.00 | 75 | 0.00 | 77 | 0.00 |
| Tinta Barroca | 6052 | 0.13 | 6172 | 0.13 | 4926 | 0.11 |
| Tinta Bragao | 0 | 0.00 | 63 | 0.00 | 64 | 0.00 |
| Tinta Carvalha | 1920 | 0.04 | 1311 | 0.03 | 1113 | 0.02 |
| Tinta da Barca | 0 | 0.00 | 345 | 0.01 | 352 | 0.01 |
| Tinta da Melra | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tinta de Alcoa | 0 | 0.00 | 24 | 0.00 | 24 | 0.00 |
| Tinta de Cidadelhe | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tinta de Pegoes | 0 | 0.00 | 195 | 0.00 | 191 | 0.00 |
| Tinta de Porto Santo | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Tinta do Rodo | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Tinta Engomada | 0 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Tinta Francisca | 0 | 0.00 | 53 | 0.00 | 55 | 0.00 |
| Tinta Malandra | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tinta Martins | 0 | 0.00 | 11 | 0.00 | 10 | 0.00 |
| Tinta Mesquita | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tinta Penajoia | 0 | 0.00 | 53 | 0.00 | 53 | 0.00 |
| Tinta Pereira | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tinta Pomar | 0 | 0.00 | 30 | 0.00 | 30 | 0.00 |
| Tinta Roseira | 0 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Tinta Valdosa | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tinta Varejoa | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tintem | 0 | 0.00 | 9 | 0.00 | 9 | 0.00 |
| Tinto Cão | 556 | 0.01 | 369 | 0.01 | 372 | 0.01 |
| Tinto do Aurelio | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Portugal (continued) | | | | | | |
| Touriga Branca | 0 | 0.00 | 36 | 0.00 | 34 | 0.00 |
| Touriga Femea | 0 | 0.00 | 15 | 0.00 | 15 | 0.00 |
| Touriga Franca | 6674 | 0.14 | 11590 | 0.25 | 14224 | 0.32 |
| Touriga Nacional | 4263 | 0.09 | 10446 | 0.23 | 11722 | 0.26 |
| Trajadura | 2416 | 0.05 | 2169 | 0.05 | 2492 | 0.06 |
| Trincadeira | 7265 | 0.16 | 9270 | 0.20 | 10510 | 0.23 |
| Trincadeira das Pratas | 216 | 0.00 | 239 | 0.01 | 124 | 0.00 |
| Trincadeiro Branco | 0 | 0.00 | 59 | 0.00 | 49 | 0.00 |
| Triunfo | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Uva Cao | 33 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Valbom | 0 | 0.00 | 166 | 0.00 | 162 | 0.00 |
| Valveirinha | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Verdelho | 1643 | 0.04 | 2009 | 0.04 | 1516 | 0.03 |
| Verdelho Tinto | 1 | 0.00 | 28 | 0.00 | 29 | 0.00 |
| Verdial | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Verdial Tinto | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Vinhao | 5937 | 0.13 | 3160 | 0.07 | 4468 | 0.10 |
| Viosinho | 17 | 0.00 | 225 | 0.00 | 916 | 0.02 |
| Vital | 2246 | 0.05 | 1182 | 0.03 | 659 | 0.01 |
| Xara | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Total (202 varieties) | 135318 | 2.93 | 131816 | 2.86 | 141887 | 3.16 |
| Greece | | | | | | |
| Agiorgitiko | 2320 | 0.05 | 2905 | 0.06 | 3272 | 0.07 |
| Asirtiko Red | 22 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Asprouda | 433 | 0.01 | 113 | 0.00 | 120 | 0.00 |
| Assyrtiko | 1106 | 0.02 | 902 | 0.02 | 1770 | 0.04 |
| Athiri | 1350 | 0.03 | 748 | 0.02 | 577 | 0.01 |
| Batili | 27 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Batily | 38 | 0.00 | 54 | 0.00 | 1 | 0.00 |
| Debina | 455 | 0.01 | 239 | 0.01 | 14 | 0.00 |
| Fokiano | 162 | 0.00 | 262 | 0.01 | 212 | 0.00 |
| Fokiano (W) | 57 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Goustolidi | 112 | 0.00 | 68 | 0.00 | 19 | 0.00 |
| Kakotrygis | 0 | 0.00 | 103 | 0.00 | 28 | 0.00 |
| Korinthiaki | 834 | 0.02 | 54 | 0.00 | 106 | 0.00 |
| Kotsifali | 1148 | 0.02 | 2330 | 0.05 | 1338 | 0.03 |
| Krassato | 38 | 0.00 | 52 | 0.00 | 5 | 0.00 |
| Liatiko | 2476 | 0.05 | 1211 | 0.03 | 2633 | 0.06 |
| Liatiko (W) | 70 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Limnio | 95 | 0.00 | 372 | 0.01 | 176 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|----------------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Greece (continued) | | | | | | |
| Limnio (W) | 27 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Malagousia | 23 | 0.00 | 182 | 0.00 | 126 | 0.00 |
| Malvasia | 61 | 0.00 | 45 | 0.00 | 2184 | 0.05 |
| Mandilaria | 845 | 0.02 | 885 | 0.02 | 932 | 0.02 |
| Mavro Messenikola | 3 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Mavrodafni | 537 | 0.01 | 345 | 0.01 | 324 | 0.01 |
| Mavrouda | 349 | 0.01 | 520 | 0.01 | 1658 | 0.04 |
| Monemvassia | 418 | 0.01 | 481 | 0.01 | 81 | 0.00 |
| Moschofilero | 718 | 0.02 | 1111 | 0.02 | 1088 | 0.02 |
| Moschomavro | 2295 | 0.05 | 1428 | 0.03 | 113 | 0.00 |
| Muscat | 0 | 0.00 | 0 | 0.00 | 744 | 0.02 |
| Muscat Blanc à Petits Grains | 29979 | 0.65 | 31259 | 0.68 | 33739 | 0.75 |
| Muscat Blanc à Petits Grains (G) | 10442 | 0.23 | 8761 | 0.19 | 8258 | 0.18 |
| Muscat Blanc à Petits Grains (R) | 1154 | 0.03 | 1459 | 0.03 | 1438 | 0.03 |
| Muscat of Alexandria | 29590 | 0.64 | 27648 | 0.60 | 34805 | 0.78 |
| Muscat of Alexandria (R) | 11 | 0.00 | 6 | 0.00 | 3 | 0.00 |
| Negoska | 96 | 0.00 | 143 | 0.00 | 17 | 0.00 |
| Robola | 359 | 0.01 | 471 | 0.01 | 152 | 0.00 |
| Roditis | 299 | 0.01 | 4668 | 0.10 | 8463 | 0.19 |
| Roditis (R) | 6945 | 0.15 | 3826 | 0.08 | 828 | 0.02 |
| Romeiko | 382 | 0.01 | 1597 | 0.03 | 1131 | 0.03 |
| Savatiano | 12747 | 0.28 | 9920 | 0.21 | 10268 | 0.23 |
| Stavroto | 104 | 0.00 | 11 | 0.00 | 0 | 0.00 |
| Thrapsathiri | 0 | 0.00 | 31 | 0.00 | 27 | 0.00 |
| Vertzami | 491 | 0.01 | 335 | 0.01 | 60 | 0.00 |
| Vilana | 506 | 0.01 | 579 | 0.01 | 650 | 0.01 |
| Vilana (R) | 60 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Xinomavro | 1816 | 0.04 | 1971 | 0.04 | 2135 | 0.05 |
| Xinomavro (W) | 3 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Total (47 varieties) | 111004 | 2.40 | 107100 | 2.32 | 119501 | 2.67 |
| Germany | | | | | | |
| Accent | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Acolon | 0 | 0.00 | 490 | 0.01 | 477 | 0.01 |
| Albalonga | 57 | 0.00 | 15 | 0.00 | 12 | 0.00 |
| Arnsburger | 3 | 0.00 | 30 | 0.00 | 29 | 0.00 |
| Bacchus | 3374 | 0.07 | 2113 | 0.05 | 1759 | 0.04 |
| Baron | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Breidecker | 28 | 0.00 | 7 | 0.00 | 0 | 0.00 |
| Bronner | 0 | 0.00 | 9 | 0.00 | 6 | 0.00 |
| Bukettraube | 280 | 0.01 | 71 | 0.00 | 54 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Germany (continued) | | | | | | |
| Cabernet Cantor | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Cabernet Carbon | 0 | 0.00 | 0 | 0.00 | 11 | 0.00 |
| Cabernet Carol | 0 | 0.00 | 0 | 0.00 | 6 | 0.00 |
| Cabernet Cortis | 0 | 0.00 | 0 | 0.00 | 38 | 0.00 |
| Cabernet Cubin | 0 | 0.00 | 60 | 0.00 | 62 | 0.00 |
| Cabernet Dorio | 0 | 0.00 | 36 | 0.00 | 34 | 0.00 |
| Cabernet Dorsa | 43 | 0.00 | 252 | 0.01 | 272 | 0.01 |
| Cabernet Mitos | 0 | 0.00 | 322 | 0.01 | 312 | 0.01 |
| Cabertin | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Dakapo | 0 | 0.00 | 51 | 0.00 | 68 | 0.00 |
| Dalkauer | 100 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Deckrot | 30 | 0.00 | 2 | 0.00 | 12 | 0.00 |
| Domina | 187 | 0.00 | 407 | 0.01 | 375 | 0.01 |
| Dornfelder | 3766 | 0.08 | 8182 | 0.18 | 7871 | 0.18 |
| Dunkelfelder | 280 | 0.01 | 356 | 0.01 | 291 | 0.01 |
| Ehrenbreitsteiner | 13 | 0.00 | 10 | 0.00 | 8 | 0.00 |
| Ehrenfelser | 289 | 0.01 | 113 | 0.00 | 82 | 0.00 |
| Elbling | 1208 | 0.03 | 935 | 0.02 | 972 | 0.02 |
| Elbling (R) | 4 | 0.00 | 9 | 0.00 | 10 | 0.00 |
| Faberrebe | 1586 | 0.03 | 554 | 0.01 | 331 | 0.01 |
| Fontanara | 2 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Freisamer | 17 | 0.00 | 8 | 0.00 | 6 | 0.00 |
| Gänsfüsser | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Geilweilerhof Ga- 48- 12 | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Geisenheim 318-57 | 0 | 0.00 | 106 | 0.00 | 14 | 0.00 |
| Gewürztraminer | 10670 | 0.23 | 14355 | 0.31 | 12823 | 0.29 |
| Gutenborner | 0 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Hegel | 10 | 0.00 | 9 | 0.00 | 7 | 0.00 |
| Helfensteiner | 26 | 0.00 | 19 | 0.00 | 14 | 0.00 |
| Helios | 0 | 0.00 | 0 | 0.00 | 6 | 0.00 |
| Heroldrebe | 199 | 0.00 | 134 | 0.00 | 112 | 0.00 |
| Hibernal | 0 | 0.00 | 0 | 0.00 | 20 | 0.00 |
| Hölder | 13 | 0.00 | 5 | 0.00 | 2 | 0.00 |
| Huxelrebe | 1289 | 0.03 | 630 | 0.01 | 466 | 0.01 |
| Johanniter | 0 | 0.00 | 86 | 0.00 | 111 | 0.00 |
| Juwel | 42 | 0.00 | 22 | 0.00 | 15 | 0.00 |
| Kanzler | 53 | 0.00 | 33 | 0.00 | 28 | 0.00 |
| Kerner | 7129 | 0.15 | 4093 | 0.09 | 2891 | 0.06 |
| Kolor | 0 | 0.00 | 2 | 0.00 | 7 | 0.00 |
| Madeleine × Angevine 7672 | 0 | 0.00 | 52 | 0.00 | 48 | 0.00 |
| Mariensteiner | 9 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Merzling | 5 | 0.00 | 0 | 0.00 | 1 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Germany (continued) | | | | | | |
| Monarch | 0 | 0.00 | 0 | 0.00 | 10 | 0.00 |
| Morio-Muskat | 1188 | 0.03 | 526 | 0.01 | 440 | 0.01 |
| Müller-Thurgau | 33587 | 0.73 | 22917 | 0.50 | 19501 | 0.43 |
| Muscaris | 0 | 0.00 | 0 | 0.00 | 4 | 0.00 |
| Nobling | 102 | 0.00 | 1 | 0.00 | 52 | 0.00 |
| Optima | 239 | 0.01 | 65 | 0.00 | 38 | 0.00 |
| Oraniensteiner | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Orion | 8 | 0.00 | 13 | 0.00 | 1 | 0.00 |
| Ortega | 1054 | 0.02 | 667 | 0.01 | 532 | 0.01 |
| Osteiner | 3 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Palas | 0 | 0.00 | 0 | 0.00 | 7 | 0.00 |
| Perle | 121 | 0.00 | 34 | 0.00 | 18 | 0.00 |
| Phoenix | 24 | 0.00 | 67 | 0.00 | 46 | 0.00 |
| Pinotin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Piroso | 0 | 0.00 | 0 | 0.00 | 4 | 0.00 |
| Prinzival | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Prior | 0 | 0.00 | 0 | 0.00 | 14 | 0.00 |
| Räuschling | 23 | 0.00 | 23 | 0.00 | 23 | 0.00 |
| Reberger | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Regent | 340 | 0.01 | 2187 | 0.05 | 1974 | 0.04 |
| Regner | 150 | 0.00 | 46 | 0.00 | 21 | 0.00 |
| Reichensteiner | 319 | 0.01 | 247 | 0.01 | 120 | 0.00 |
| Rieslaner | 70 | 0.00 | 84 | 0.00 | 73 | 0.00 |
| Riesling | 43316 | 0.94 | 50014 | 1.08 | 59805 | 1.33 |
| Rondo | 0 | 0.00 | 40 | 0.00 | 51 | 0.00 |
| Rotberger | 26 | 0.00 | 17 | 0.00 | 11 | 0.00 |
| Saphira | 0 | 0.00 | 0 | 0.00 | 8 | 0.00 |
| Scheurebe | 3655 | 0.08 | 2039 | 0.04 | 1626 | 0.04 |
| Schönburger | 39 | 0.00 | 68 | 0.00 | 35 | 0.00 |
| Septimer | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Siegerrebe | 167 | 0.00 | 131 | 0.00 | 102 | 0.00 |
| Siegfriedrebe | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Silcher | 7 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Sirius | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Solaris | 0 | 0.00 | 81 | 0.00 | 118 | 0.00 |
| Souvignier Gris | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Staufer | 4 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tauberschwarz | 8 | 0.00 | 11 | 0.00 | 16 | 0.00 |
| Würzer | 108 | 0.00 | 70 | 0.00 | 54 | 0.00 |
| Total (90 varieties) | 115274 | 2.50 | 112929 | 2.45 | 114391 | 2.55 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Argentina | | | | | | |
| Caberinta | 85 | 0.00 | 69 | 0.00 | 38 | 0.00 |
| Canelon | 8 | 0.00 | 8 | 0.00 | 0 | 0.00 |
| Cereza | 31113 | 0.67 | 29934 | 0.65 | 28887 | 0.64 |
| Criolla Grande | 24264 | 0.53 | 20745 | 0.45 | 15596 | 0.35 |
| Criolla Mediana | 1 | 0.00 | 3 | 0.00 | 7 | 0.00 |
| Gargiulo 14260 | 1 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Gargiulo 2539 | 69 | 0.00 | 49 | 0.00 | 29 | 0.00 |
| Gargiulo 26189 | 6 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Gargiulo 26879 | 4 | 0.00 | 3 | 0.00 | 0 | 0.00 |
| Gargiulo 4113 | 7 | 0.00 | 6 | 0.00 | 3 | 0.00 |
| Gargiulo 45803 | 4 | 0.00 | 8 | 0.00 | 10 | 0.00 |
| Patagonia | 29 | 0.00 | 40 | 0.00 | 0 | 0.00 |
| Pedro Giménez | 14862 | 0.32 | 13502 | 0.29 | 15576 | 0.35 |
| Rieslina | 219 | 0.00 | 174 | 0.00 | 103 | 0.00 |
| Saint Jeannet | 68 | 0.00 | 56 | 0.00 | 43 | 0.00 |
| Serna | 19 | 0.00 | 36 | 0.00 | 0 | 0.00 |
| Torrentes Mendocino | 780 | 0.02 | 661 | 0.01 | 653 | 0.01 |
| Torrentés Riojano | 8197 | 0.18 | 8937 | 0.19 | 8859 | 0.20 |
| Torrentés Sanjuanino | 3170 | 0.07 | 2531 | 0.05 | 3656 | 0.08 |
| Total (19 varieties) | 82907 | 1.80 | 76763 | 1.66 | 73460 | 1.64 |
| Georgia | | | | | | |
| Aladasturi | 46 | 0.00 | 59 | 0.00 | 59 | 0.00 |
| Aleksandrouli | 219 | 0.00 | 281 | 0.01 | 281 | 0.01 |
| Chinuri | 955 | 0.02 | 1225 | 0.03 | 1225 | 0.03 |
| Chkhaveri | 20 | 0.00 | 26 | 0.00 | 26 | 0.00 |
| Dodrelyabi | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Goruli Mtsvane | 224 | 0.00 | 287 | 0.01 | 287 | 0.01 |
| Khikhvi | 5 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Kisi | 20 | 0.00 | 26 | 0.00 | 26 | 0.00 |
| Krakhuna | 36 | 0.00 | 46 | 0.00 | 46 | 0.00 |
| Mtsvane Kakhuri | 249 | 0.01 | 319 | 0.01 | 319 | 0.01 |
| Ojaleshi | 25 | 0.00 | 32 | 0.00 | 32 | 0.00 |
| Otskhanuri Sapere | 5 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Rkatsiteli | 67354 | 1.46 | 58641 | 1.27 | 51374 | 1.15 |
| Saperavi | 6707 | 0.15 | 8126 | 0.18 | 6478 | 0.14 |
| Tavkveri | 29 | 0.00 | 37 | 0.00 | 37 | 0.00 |
| Tsitska | 2839 | 0.06 | 3642 | 0.08 | 3642 | 0.08 |
| Tsolikouri | 6161 | 0.13 | 7903 | 0.17 | 7903 | 0.18 |
| Tsulukidzis Tetra | 152 | 0.00 | 195 | 0.00 | 195 | 0.00 |
| Usakhelouri | 8 | 0.00 | 10 | 0.00 | 10 | 0.00 |
| Total (19 varieties) | 85054 | 1.84 | 80868 | 1.75 | 71954 | 1.61 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Croatia | | | | | | |
| Babić | 1189 | 0.03 | 359 | 0.01 | 0 | 0.00 |
| Babica | 0 | 0.00 | 18 | 0.00 | 0 | 0.00 |
| Bogdanuša | 0 | 0.00 | 48 | 0.00 | 0 | 0.00 |
| Cetinka | 0 | 0.00 | 35 | 0.00 | 0 | 0.00 |
| Croatina | 3116 | 0.07 | 5700 | 0.12 | 2695 | 0.06 |
| Debit | 0 | 0.00 | 403 | 0.01 | 0 | 0.00 |
| Dišeća Ranina | 0 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Gegić | 0 | 0.00 | 11 | 0.00 | 0 | 0.00 |
| Graševina | 92306 | 2.00 | 61200 | 1.33 | 24384 | 0.54 |
| Hrvatica | 245 | 0.01 | 116 | 0.00 | 53 | 0.00 |
| Kraljevina | 0 | 0.00 | 447 | 0.01 | 199 | 0.00 |
| Kujundžuša | 0 | 0.00 | 206 | 0.00 | 0 | 0.00 |
| Lasina | 0 | 0.00 | 14 | 0.00 | 0 | 0.00 |
| Malvazija Istarska | 7559 | 0.16 | 2740 | 0.06 | 2788 | 0.06 |
| Nincusa | 0 | 0.00 | 17 | 0.00 | 0 | 0.00 |
| Plavac Mali | 6539 | 0.14 | 1569 | 0.03 | 1714 | 0.04 |
| Plavec Žuti | 0 | 0.00 | 13 | 0.00 | 82 | 0.00 |
| Plavina | 0 | 0.00 | 643 | 0.01 | 683 | 0.02 |
| Pošip Bijeli | 6539 | 0.14 | 253 | 0.01 | 0 | 0.00 |
| Škrlet | 0 | 0.00 | 61 | 0.00 | 0 | 0.00 |
| Suscan | 0 | 0.00 | 5 | 0.00 | 0 | 0.00 |
| Trbljan | 0 | 0.00 | 231 | 0.01 | 0 | 0.00 |
| Tribidrag | 26922 | 0.58 | 32755 | 0.71 | 33649 | 0.75 |
| Trnjak | 0 | 0.00 | 15 | 0.00 | 0 | 0.00 |
| Vugava | 0 | 0.00 | 36 | 0.00 | 0 | 0.00 |
| Žlahtina | 0 | 0.00 | 135 | 0.00 | 0 | 0.00 |
| Zlatica Vrgorska | 0 | 0.00 | 19 | 0.00 | 0 | 0.00 |
| Total (27 varieties) | 144414 | 3.13 | 107048 | 2.32 | 66247 | 1.48 |
| Austria | | | | | | |
| Augster Blau | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blauburger | 1002 | 0.02 | 1339 | 0.03 | 1223 | 0.03 |
| Blauer Portugieser | 9156 | 0.20 | 8027 | 0.17 | 6590 | 0.15 |
| Blauer Wildbacher | 472 | 0.01 | 368 | 0.01 | 437 | 0.01 |
| Blaufränkisch | 13997 | 0.30 | 17890 | 0.39 | 17180 | 0.38 |
| Frühroter Veltliner | 632 | 0.01 | 856 | 0.02 | 388 | 0.01 |
| Goldburger | 309 | 0.01 | 140 | 0.00 | 98 | 0.00 |
| Grüner Veltliner | 23604 | 0.51 | 18834 | 0.41 | 19118 | 0.43 |
| Jubiläumsrebe | 30 | 0.00 | 14 | 0.00 | 7 | 0.00 |
| Laska | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Neuburger | 1434 | 0.03 | 1030 | 0.02 | 578 | 0.01 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Austria (continued) | | | | | | |
| Rathay | 0 | 0.00 | 9 | 0.00 | 32 | 0.00 |
| Röslar | 0 | 0.00 | 160 | 0.00 | 217 | 0.00 |
| Roter Veltliner | 258 | 0.01 | 199 | 0.00 | 198 | 0.00 |
| Rotgipfler | 118 | 0.00 | 105 | 0.00 | 123 | 0.00 |
| Sankt Laurent | 2555 | 0.06 | 3664 | 0.08 | 3272 | 0.07 |
| Silvaner | 11047 | 0.24 | 7395 | 0.16 | 6072 | 0.14 |
| Silvaner (R) | 2 | 0.00 | 38 | 0.00 | 25 | 0.00 |
| Zierfandler | 98 | 0.00 | 117 | 0.00 | 105 | 0.00 |
| Zweigelt | 7267 | 0.16 | 10029 | 0.22 | 9068 | 0.20 |
| Total (20 varieties) | 71983 | 1.56 | 70215 | 1.52 | 64732 | 1.44 |
| United States | | | | | | |
| Adalmiina | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Adirondac | 0 | 0.00 | 0 | 0.00 | 24 | 0.00 |
| Aromella | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Bailey | 0 | 0.00 | 34 | 0.00 | 49 | 0.00 |
| Black Prince | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Blanc du Bois | 0 | 0.00 | 28 | 0.00 | 81 | 0.00 |
| Blush Seedless | 10 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Bokay | 0 | 0.00 | 0 | 0.00 | 4 | 0.00 |
| Brianna | 0 | 0.00 | 12 | 0.00 | 21 | 0.00 |
| Buffalo | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cabernet Diane | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cabernet Dore | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| California | 357 | 0.01 | 326 | 0.01 | 0 | 0.00 |
| Calmeria | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Campbell Early | 43 | 0.00 | 61 | 0.00 | 238 | 0.01 |
| Canada Muscat | 49 | 0.00 | 0 | 0.00 | 120 | 0.00 |
| Canadice | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Canner Seedless | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cardinal | 3870 | 0.08 | 536 | 0.01 | 1660 | 0.04 |
| Carmine | 10 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Carnelian | 625 | 0.01 | 316 | 0.01 | 123 | 0.00 |
| Catawba | 635 | 0.01 | 633 | 0.01 | 626 | 0.01 |
| Cayuga White | 108 | 0.00 | 212 | 0.00 | 217 | 0.00 |
| Centennial Seedless | 2 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Centurian | 134 | 0.00 | 34 | 0.00 | 33 | 0.00 |
| Champanel | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Chardonel | 0 | 0.00 | 144 | 0.00 | 90 | 0.00 |
| Clinton | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Concord | 11816 | 0.26 | 12238 | 0.27 | 10544 | 0.24 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| USA (continued) | | | | | | |
| Corot Noir | 0 | 0.00 | 27 | 0.00 | 11 | 0.00 |
| Crimson Cabernet | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Crimson Seedless | 1 | 0.00 | 8 | 0.00 | 8 | 0.00 |
| David Macgregor 8521-1 | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Dawn Seedless | 19 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Delaware | 234 | 0.01 | 227 | 0.00 | 421 | 0.01 |
| Delisle | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Diamond Muscat | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Edelweiss | 0 | 0.00 | 32 | 0.00 | 16 | 0.00 |
| Einset Seedless | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Elmer Swenson 10- 18- 30 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Elvira | 344 | 0.01 | 263 | 0.01 | 231 | 0.01 |
| Emerald Riesling | 937 | 0.02 | 508 | 0.01 | 177 | 0.00 |
| Emerald seedless | 16 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Eona | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| ES 10-18-14 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Espirit | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Fiesta | 161 | 0.00 | 230 | 0.00 | 230 | 0.01 |
| Flame Seedless | 548 | 0.01 | 55 | 0.00 | 55 | 0.00 |
| Flora | 6 | 0.00 | 8 | 0.00 | 12 | 0.00 |
| Fredonia | 86 | 0.00 | 37 | 0.00 | 28 | 0.00 |
| Frontenac | 0 | 0.00 | 135 | 0.00 | 212 | 0.00 |
| Frontenac (G) | 0 | 0.00 | 59 | 0.00 | 92 | 0.00 |
| Frontenac (W) | 0 | 0.00 | 0 | 0.00 | 26 | 0.00 |
| Goethe | 0 | 0.00 | 0 | 0.00 | 20 | 0.00 |
| Golden Muscat | 1190 | 0.03 | 1191 | 0.03 | 50 | 0.00 |
| GR 7 | 0 | 0.00 | 32 | 0.00 | 13 | 0.00 |
| Herbemont | 1453 | 0.03 | 764 | 0.02 | 112 | 0.00 |
| Himrod | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Isabella | 27450 | 0.59 | 32494 | 0.70 | 17813 | 0.40 |
| Ives | 23 | 0.00 | 16 | 0.00 | 0 | 0.00 |
| Jacquez | 226 | 0.00 | 2368 | 0.05 | 1443 | 0.03 |
| Kay Gray | 0 | 0.00 | 1 | 0.00 | 2 | 0.00 |
| La Crescent | 0 | 0.00 | 77 | 0.00 | 94 | 0.00 |
| La Crosse | 0 | 0.00 | 25 | 0.00 | 26 | 0.00 |
| Lomanto | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Louise Swenson | 0 | 0.00 | 3 | 0.00 | 5 | 0.00 |
| Marquette | 0 | 0.00 | 88 | 0.00 | 166 | 0.00 |
| Marquis | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Mars | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Minnesota Muscat | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Montreal Blues | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| USA (continued) | | | | | | |
| Moore's Diamond | 19 | 0.00 | 42 | 0.00 | 24 | 0.00 |
| Muscat Swenson | 0 | 0.00 | 24 | 0.00 | 37 | 0.00 |
| New York Muscat | 0 | 0.00 | 5 | 0.00 | 12 | 0.00 |
| New York Muscat and VG4111 | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Niagara | 15343 | 0.33 | 4670 | 0.10 | 3264 | 0.07 |
| Noah | 71 | 0.00 | 71 | 0.00 | 200 | 0.00 |
| Noiret | 0 | 0.00 | 33 | 0.00 | 25 | 0.00 |
| Norton | 0 | 0.00 | 329 | 0.01 | 328 | 0.01 |
| Okanagan Riesling | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Ontario | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Osceola Muscat | 0 | 0.00 | 0 | 0.00 | 7 | 0.00 |
| Perlette | 14 | 0.00 | 1 | 0.00 | 2 | 0.00 |
| Petite Amie | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Petite Pearl | 0 | 0.00 | 0 | 0.00 | 11 | 0.00 |
| Pionnier | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Portland | 9 | 0.00 | 12 | 0.00 | 39 | 0.00 |
| Prairie Star | 0 | 0.00 | 21 | 0.00 | 23 | 0.00 |
| Radisson | 0 | 0.00 | 0 | 0.00 | 8 | 0.00 |
| Red Globe | 2113 | 0.05 | 242 | 0.01 | 242 | 0.01 |
| Reliance | 0 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Romulus | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Royalty | 338 | 0.01 | 97 | 0.00 | 93 | 0.00 |
| Rubired | 4153 | 0.09 | 4556 | 0.10 | 4916 | 0.11 |
| Ruby | 6 | 0.00 | 9 | 0.00 | 9 | 0.00 |
| Ruby Cabernet | 7420 | 0.16 | 5729 | 0.12 | 5309 | 0.12 |
| Ruby Seedless | 25 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Sabrevois | 0 | 0.00 | 10 | 0.00 | 25 | 0.00 |
| Scuppernong | 0 | 0.00 | 0 | 0.00 | 27 | 0.00 |
| Sheridan | 500 | 0.01 | 500 | 0.01 | 500 | 0.01 |
| Somerset Seedless | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| St Croix | 0 | 0.00 | 25 | 0.00 | 45 | 0.00 |
| St Pepin | 0 | 0.00 | 19 | 0.00 | 37 | 0.00 |
| St Vincent | 0 | 0.00 | 23 | 0.00 | 20 | 0.00 |
| Steuben | 0 | 0.00 | 39 | 0.00 | 35 | 0.00 |
| Sugrative | 118 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Superior Seedless | 6 | 0.00 | 9 | 0.00 | 9 | 0.00 |
| Swenson Red | 0 | 0.00 | 11 | 0.00 | 10 | 0.00 |
| Swenson White | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Symphony | 184 | 0.00 | 324 | 0.01 | 647 | 0.01 |
| Taylor | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Traminette | 5 | 0.00 | 240 | 0.01 | 239 | 0.01 |
| Triplett Blanc | 0 | 0.00 | 244 | 0.01 | 412 | 0.01 |
| Valiant | 0 | 0.00 | 11 | 0.00 | 11 | 0.00 |
| Valvin Muscat | 0 | 0.00 | 6 | 0.00 | 0 | 0.00 |
| V enus | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Total (116 varieties) | 80677 | 1.75 | 70539 | 1.53 | 51703 | 1.15 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Hungary | | | | | | |
| Aletta | 0 | 0.00 | 723 | 0.02 | 1676 | 0.04 |
| Andor | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Arany Sárfehér | 2914 | 0.06 | 1133 | 0.02 | 586 | 0.01 |
| Augster Weiss | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Bakator Kék | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Bakator Roz | 0 | 0.00 | 16 | 0.00 | 16 | 0.00 |
| Bianca | 2180 | 0.05 | 6462 | 0.14 | 9766 | 0.22 |
| Bíborkadarka | 202 | 0.00 | 136 | 0.00 | 109 | 0.00 |
| Borsmenta | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Budai Zöld | 0 | 0.00 | 6 | 0.00 | 6 | 0.00 |
| Csaba Gyöngye | 0 | 0.00 | 89 | 0.00 | 175 | 0.00 |
| Cserszegi Fűszeres | 2185 | 0.05 | 3609 | 0.08 | 4299 | 0.10 |
| Csillám | 0 | 0.00 | 20 | 0.00 | 25 | 0.00 |
| Csókaszóló | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Csomorika | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Duna Gyöngye | 0 | 0.00 | 63 | 0.00 | 45 | 0.00 |
| Esther | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Ezerfürtű | 405 | 0.01 | 406 | 0.01 | 295 | 0.01 |
| Ezerjó | 3157 | 0.07 | 1074 | 0.02 | 636 | 0.01 |
| Favorit | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Fekete Jádorvány | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Furmint | 3481 | 0.08 | 5276 | 0.11 | 4435 | 0.10 |
| Gesztus | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Göcseji Zamos | 0 | 0.00 | 55 | 0.00 | 50 | 0.00 |
| Gyöngyrizling | 0 | 0.00 | 23 | 0.00 | 16 | 0.00 |
| Hajnalka | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Hamvas | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Hárslevelű | 1296 | 0.03 | 1856 | 0.04 | 1618 | 0.04 |
| Heuréka | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Irsai Olivér | 0 | 0.00 | 1414 | 0.03 | 1790 | 0.04 |
| Jádorvány | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Jázmin | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Jubileum 75 | 0 | 0.00 | 194 | 0.00 | 91 | 0.00 |
| Juhfark | 0 | 0.00 | 186 | 0.00 | 195 | 0.00 |
| K.35 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kabar | 0 | 0.00 | 18 | 0.00 | 30 | 0.00 |
| Kadarka | 2630 | 0.06 | 1181 | 0.03 | 1625 | 0.04 |
| Karát | 0 | 0.00 | 50 | 0.00 | 44 | 0.00 |
| Kármin | 0 | 0.00 | 36 | 0.00 | 24 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|----------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Hungary (continued) | | | | | | |
| Kéknyelű | 0 | 0.00 | 43 | 0.00 | 50 | 0.00 |
| Királyleányka | 0 | 0.00 | 855 | 0.02 | 784 | 0.02 |
| Kocsis Irma | 0 | 0.00 | 11 | 0.00 | 2 | 0.00 |
| Königin der Weingärten | 750 | 0.02 | 61 | 0.00 | 70 | 0.00 |
| Korona | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Kövidinka | 1214 | 0.03 | 1076 | 0.02 | 658 | 0.01 |
| Kozma CS. 2 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kozmopoliten | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kunbarát | 0 | 0.00 | 9 | 0.00 | 0 | 0.00 |
| Kunleány | 1376 | 0.03 | 1211 | 0.03 | 974 | 0.02 |
| Kurucvér | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lakhegyi Mézes | 567 | 0.01 | 306 | 0.01 | 145 | 0.00 |
| Leányka | 0 | 0.00 | 838 | 0.02 | 719 | 0.02 |
| Lilla | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Magyarfrankos | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Mátrai Muskotály | 0 | 0.00 | 67 | 0.00 | 49 | 0.00 |
| Medina | 0 | 0.00 | 159 | 0.00 | 124 | 0.00 |
| Menoir | 0 | 0.00 | 65 | 0.00 | 61 | 0.00 |
| Meszi Kadarka | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Mézes Fehér | 0 | 0.00 | 2 | 0.00 | 1 | 0.00 |
| Nektár | 0 | 0.00 | 21 | 0.00 | 22 | 0.00 |
| Nero d'Avola | 11323 | 0.25 | 16649 | 0.36 | 14281 | 0.32 |
| Nosztori Rizling | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Odysseus | 0 | 0.00 | 4 | 0.00 | 25 | 0.00 |
| Orpheus | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Palatina | 0 | 0.00 | 6 | 0.00 | 3 | 0.00 |
| Pannon Frankos | 0 | 0.00 | 16 | 0.00 | 12 | 0.00 |
| Pátria | 0 | 0.00 | 3 | 0.00 | 5 | 0.00 |
| Pecsi Szagos | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Pelso | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Pintes | 0 | 0.00 | 3 | 0.00 | 2 | 0.00 |
| Pölöskei Muskotály | 0 | 0.00 | 103 | 0.00 | 207 | 0.00 |
| Pozsonyi Fehér | 0 | 0.00 | 10 | 0.00 | 10 | 0.00 |
| Purcsin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Putzscheere | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Refrén | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Rozala Bianca | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Rózsakő | 0 | 0.00 | 19 | 0.00 | 17 | 0.00 |
| Rubintos | 0 | 0.00 | 18 | 0.00 | 13 | 0.00 |
| Sárfehér | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Somszoekoe Kék | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Sremska Zelenika | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Hungary (continued) | | | | | | |
| Táltos | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Tarcali Kék | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Taurus | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tihanyi Kék | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Trilla | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Turán | 0 | 0.00 | 177 | 0.00 | 183 | 0.00 |
| Úrréti | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Vertes Csillaga | 0 | 0.00 | 21 | 0.00 | 11 | 0.00 |
| Viktor | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Viktória Gyöngye | 0 | 0.00 | 190 | 0.00 | 198 | 0.00 |
| Vulcanus | 0 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Zalagyöngye | 4330 | 0.09 | 1948 | 0.04 | 1259 | 0.03 |
| Zefir | 0 | 0.00 | 49 | 0.00 | 15 | 0.00 |
| Zengő | 0 | 0.00 | 264 | 0.01 | 226 | 0.01 |
| Zenit | 405 | 0.01 | 580 | 0.01 | 660 | 0.01 |
| Zéta | 0 | 0.00 | 118 | 0.00 | 118 | 0.00 |
| Zeusz | 0 | 0.00 | 28 | 0.00 | 27 | 0.00 |
| Total (98 varieties) | 38416 | 0.83 | 48978 | 1.06 | 48515 | 1.08 |
| Moldova | | | | | | |
| Alb de Ialoveni | 2 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Alb de Onițeni | 0 | 0.00 | 0 | 0.00 | 424 | 0.01 |
| Alb de Suruceni | 0 | 0.00 | 0 | 0.00 | 780 | 0.02 |
| Amur | 0 | 0.00 | 146 | 0.00 | 146 | 0.00 |
| Apiren Alb | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Apiren Roz | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Augustovski | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Batuta Neagra | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Coarnă Neagră | 0 | 0.00 | 0 | 0.00 | 114 | 0.00 |
| Dekabrskii | 0 | 0.00 | 78 | 0.00 | 78 | 0.00 |
| Doina | 0 | 0.00 | 227 | 0.00 | 227 | 0.01 |
| Fetească Albă | 23828 | 0.52 | 17469 | 0.38 | 13382 | 0.30 |
| Fetească Neagră | 1214 | 0.03 | 1719 | 0.04 | 3248 | 0.07 |
| Florica | 0 | 0.00 | 0 | 0.00 | 14 | 0.00 |
| Frumoasa Alba | 0 | 0.00 | 0 | 0.00 | 8 | 0.00 |
| Guzun | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Iordan | 0 | 0.00 | 315 | 0.01 | 311 | 0.01 |
| Kishmish Luchistyi | 0 | 0.00 | 0 | 0.00 | 55 | 0.00 |
| Kishmish Moldavskii | 0 | 0.00 | 0 | 0.00 | 28 | 0.00 |
| Kodrinskii | 5 | 0.00 | 5 | 0.00 | 229 | 0.01 |
| Kodryanka | 0 | 0.00 | 0 | 0.00 | 1143 | 0.03 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Moldova (continued) | | | | | | |
| Lyana | 0 | 0.00 | 0 | 0.00 | 41 | 0.00 |
| Maiskii Chernyi | 77 | 0.00 | 110 | 0.00 | 110 | 0.00 |
| Moldova | 0 | 0.00 | 0 | 0.00 | 12375 | 0.28 |
| Muscat de Bugeac | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Muscat de Yaloven | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Muscat Yantarnyi | 0 | 0.00 | 0 | 0.00 | 683 | 0.02 |
| Muskat de Yaloven | 20 | 0.00 | 20 | 0.00 | 0 | 0.00 |
| Nastea | 0 | 0.00 | 0 | 0.00 | 303 | 0.01 |
| Negru de Yaloven | 15 | 0.00 | 15 | 0.00 | 141 | 0.00 |
| Novii podaroc Zaporozhiu | 0 | 0.00 | 0 | 0.00 | 31 | 0.00 |
| Onitskanskii Belyi | 5 | 0.00 | 71 | 0.00 | 66 | 0.00 |
| Osennii Ciornai | 0 | 0.00 | 0 | 0.00 | 8 | 0.00 |
| Pamyati Negrulya | 0 | 0.00 | 0 | 0.00 | 123 | 0.00 |
| Plavay | 0 | 0.00 | 209 | 0.00 | 152 | 0.00 |
| Prezentabil | 0 | 0.00 | 0 | 0.00 | 215 | 0.00 |
| Riton | 2 | 0.00 | 257 | 0.01 | 568 | 0.01 |
| Viorika | 40 | 0.00 | 347 | 0.01 | 558 | 0.01 |
| Yalovenskkii Ustoichivyi | 0 | 0.00 | 0 | 0.00 | 129 | 0.00 |
| Yubilei Zhuravlya | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Total (40 varieties) | 25208 | 0.55 | 20992 | 0.45 | 35704 | 0.80 |
| Bulgaria | | | | | | |
| Dimyat | 7740 | 0.17 | 2401 | 0.05 | 9696 | 0.22 |
| Droujba | 3 | 0.00 | 3 | 0.00 | 0 | 0.00 |
| Dunav | 0 | 0.00 | 0 | 0.00 | 11 | 0.00 |
| Dunavski Lazur | 0 | 0.00 | 483 | 0.01 | 483 | 0.01 |
| Mavrud | 647 | 0.01 | 1296 | 0.03 | 1193 | 0.03 |
| Misket Cherven | 0 | 0.00 | 4159 | 0.09 | 4349 | 0.10 |
| Misket Varnenski | 0 | 0.00 | 336 | 0.01 | 0 | 0.00 |
| Pamid | 22718 | 0.49 | 9827 | 0.21 | 9961 | 0.22 |
| Ranna Melnishka Loza | 0 | 0.00 | 249 | 0.01 | 0 | 0.00 |
| Shiroka Melnishka | 3804 | 0.08 | 1580 | 0.03 | 1205 | 0.03 |
| Storgozia | 0 | 0.00 | 295 | 0.01 | 0 | 0.00 |
| Total (11 varieties) | 34913 | 0.76 | 20628 | 0.45 | 26899 | 0.60 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|------------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| Romania | | | | | | |
| Alb Aromat | 0 | 0.00 | 24 | 0.00 | 24 | 0.00 |
| Alutus | 0 | 0.00 | 2 | 0.00 | 2 | 0.00 |
| Amurg | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Arcas | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Aromat de Iasi | 0 | 0.00 | 62 | 0.00 | 66 | 0.00 |
| Astra | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Băbească Neagră | 3722 | 0.08 | 3122 | 0.07 | 2696 | 0.06 |
| Băbească Neagră (G) | 0 | 0.00 | 328 | 0.01 | 297 | 0.01 |
| Balada | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blasius | 0 | 0.00 | 14 | 0.00 | 15 | 0.00 |
| Busuioacă de Bohotin | 0 | 0.00 | 268 | 0.01 | 343 | 0.01 |
| Codană | 0 | 0.00 | 24 | 0.00 | 26 | 0.00 |
| Columna | 0 | 0.00 | 24 | 0.00 | 26 | 0.00 |
| Crâmpoșie Selecționată | 0 | 0.00 | 409 | 0.01 | 18 | 0.00 |
| Crimposie | 0 | 0.00 | 453 | 0.01 | 450 | 0.01 |
| Cruciulita | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Donaris | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Fetească Regală | 2578 | 0.06 | 13136 | 0.28 | 12991 | 0.29 |
| Frâncușă | 0 | 0.00 | 621 | 0.01 | 365 | 0.01 |
| Galbenă de Odobești | 546 | 0.01 | 385 | 0.01 | 417 | 0.01 |
| Golia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Grasă de Cotnari | 850 | 0.02 | 685 | 0.01 | 632 | 0.01 |
| Haiduc | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Mamaia | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Miorita | 0 | 0.00 | 7 | 0.00 | 8 | 0.00 |
| Muscat Timpuriu de Bucuresti | 0 | 0.00 | 0 | 0.00 | 15 | 0.00 |
| Mustoasă de Măderat | 0 | 0.00 | 255 | 0.01 | 282 | 0.01 |
| Negru Aromat | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Negru de Drăgășani | 0 | 0.00 | 16 | 0.00 | 18 | 0.00 |
| Novac | 0 | 0.00 | 73 | 0.00 | 74 | 0.00 |
| Rosina | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Roz de Minis | 0 | 0.00 | 6 | 0.00 | 7 | 0.00 |
| Șarbă | 0 | 0.00 | 265 | 0.01 | 266 | 0.01 |
| Timpuriu de Cluj | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Unirea | 0 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Zghihară de Huși | 0 | 0.00 | 87 | 0.00 | 54 | 0.00 |
| Total (36 varieties) | 7696 | 0.17 | 20277 | 0.44 | 19103 | 0.43 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Turkey | | | | | | |
| Adakarası | 48 | 0.00 | 69 | 0.00 | 89 | 0.00 |
| Boğazkere | 773 | 0.02 | 1106 | 0.02 | 1436 | 0.03 |
| Çalkarası | 436 | 0.01 | 625 | 0.01 | 806 | 0.02 |
| Çavuş | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Chaouch Blanc | 2 | 0.00 | 3 | 0.00 | 0 | 0.00 |
| Dimrit | 602 | 0.01 | 863 | 0.02 | 704 | 0.02 |
| Emir | 480 | 0.01 | 688 | 0.01 | 89 | 0.00 |
| Kalecik Karası | 601 | 0.01 | 861 | 0.02 | 704 | 0.02 |
| Karalahna | 3 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Karacakiz | 3 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Narince | 537 | 0.01 | 769 | 0.02 | 787 | 0.02 |
| Öküzgözü | 1033 | 0.02 | 1479 | 0.03 | 1601 | 0.04 |
| Papazkarası | 122 | 0.00 | 175 | 0.00 | 204 | 0.00 |
| Rosaki | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Sultaniye | 12122 | 0.26 | 3413 | 0.07 | 5325 | 0.12 |
| Vasilaki | 3 | 0.00 | 4 | 0.00 | 4 | 0.00 |
| Vranac | 0 | 0.00 | 149 | 0.00 | 9503 | 0.21 |
| Total (16 varieties) | 16764 | 0.36 | 10208 | 0.22 | 21266 | 0.47 |
| Montenegro | | | | | | |
| Vranac | 0 | 0.00 | 149 | 0.00 | 9503 | 0.21 |
| Total (1 variety) | 0 | 0.00 | 149 | 0.00 | 9503 | 0.21 |
| Switzerland | | | | | | |
| Arvine | 61 | 0.00 | 172 | 0.00 | 192 | 0.00 |
| Birstaler Muskat | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Blattner Cal 1-15 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blattner Cal 1-20 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blattner Cal 1-22 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Blattner Cal 1-28 | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Blattner Cal 1-36 | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Blattner Reds | 0 | 0.00 | 39 | 0.00 | 8 | 0.00 |
| Blattner Whites | 0 | 0.00 | 25 | 0.00 | 7 | 0.00 |
| Bondola | 17 | 0.00 | 13 | 0.00 | 11 | 0.00 |
| BX 81-83 | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Cabaret Noir | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Cabernet Blanc | 0 | 0.00 | 0 | 0.00 | 6 | 0.00 |
| Cabernet Early | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Cabernet Foch | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------------|-----------------|------------|-----------------|------------|-----------------|------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Switzerland (continued) | | | | | | |
| Cabernet Jura | 0 | 0.00 | 19 | 0.00 | 27 | 0.00 |
| Cabernet Soyhières | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Cabernet x Maréchal Foch | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Carminoir | 0 | 0.00 | 10 | 0.00 | 11 | 0.00 |
| Chardoris | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Charmont | 7 | 0.00 | 10 | 0.00 | 10 | 0.00 |
| Chasselas | 13318 | 0.29 | 13119 | 0.28 | 7377 | 0.16 |
| Chasselas (R) | 11 | 0.00 | 95 | 0.00 | 90 | 0.00 |
| Completer | 2 | 0.00 | 3 | 0.00 | 5 | 0.00 |
| Diolinoir | 31 | 0.00 | 114 | 0.00 | 122 | 0.00 |
| Divico | 0 | 0.00 | 0 | 0.00 | 10 | 0.00 |
| Divona | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Doral | 3 | 0.00 | 27 | 0.00 | 35 | 0.00 |
| Dunze | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Eyholzer Rote | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Galotta | 0 | 0.00 | 13 | 0.00 | 35 | 0.00 |
| Gamaret | 71 | 0.00 | 405 | 0.01 | 441 | 0.01 |
| Garanoir | 76 | 0.00 | 216 | 0.00 | 229 | 0.01 |
| Himbertscha | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Humagne | 9 | 0.00 | 30 | 0.00 | 29 | 0.00 |
| IRAC 1933 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kalina | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lafnetscha | 1 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Mara | 0 | 0.00 | 0 | 0.00 | 10 | 0.00 |
| Millot-Foch | 0 | 0.00 | 0 | 0.00 | 126 | 0.00 |
| MRAC 1087 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| MRAC 1099 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| MRAC 1626 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| MRAC 1817 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| MRAC 40 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Muscat Bleu | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| Muscatin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Olivette de Laconnex | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Petite Milo | 0 | 0.00 | 0 | 0.00 | 6 | 0.00 |
| Pinorico | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Réselle | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Reze | 1 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Roter Milan | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Rouge de Fully | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Rouge du Pays | 0 | 0.00 | 0 | 0.00 | 136 | 0.00 |
| Satin Noir | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|--------------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|
| | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> | <i>Hectares</i> | <i>Share (%)</i> |
| Switzerland (continued) | | | | | | |
| Sauvignac | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Siramé | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Tedi's Best | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB 32-7 | 0 | 0.00 | 0 | 0.00 | 3 | 0.00 |
| VB 91-26-25 | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| VB 91-26-26 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB 91-26-27 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Cal 1-14 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Cal 1-29 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Cal 1-31 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Cal 1-33 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Cal 6-04 N5 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| VB Jura 25 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Total (70 varieties) | 13608 | 0.29 | 14312 | 0.31 | 8950 | 0.20 |
| South Africa | | | | | | |
| Chenel | 339 | 0.01 | 79 | 0.00 | 33 | 0.00 |
| Colomino | 16 | 0.00 | 5 | 0.00 | 2 | 0.00 |
| Grachen | 3 | 0.00 | 2 | 0.00 | 0 | 0.00 |
| Nouvelle | 2 | 0.00 | 422 | 0.01 | 428 | 0.01 |
| Pinotage | 6574 | 0.14 | 6404 | 0.14 | 7132 | 0.16 |
| Roobernet | 78 | 0.00 | 139 | 0.00 | 269 | 0.01 |
| Therona | 185 | 0.00 | 99 | 0.00 | 67 | 0.00 |
| Weldra | 54 | 0.00 | 14 | 0.00 | 2 | 0.00 |
| Total (8 varieties) | 7251 | 0.16 | 7164 | 0.16 | 7933 | 0.18 |
| United Kingdom | | | | | | |
| Muscat of Hamburg | 7068 | 0.15 | 8140 | 0.18 | 7680 | 0.17 |
| Total (1 variety) | 7068 | 0.15 | 8140 | 0.18 | 7680 | 0.17 |
| Ukraine | | | | | | |
| Bastardo Magarachsky | 1969 | 0.04 | 2370 | 0.05 | 180 | 0.00 |
| Citronny Magarach | 0 | 0.00 | 307 | 0.01 | 307 | 0.01 |
| Ekim Kara | 19 | 0.00 | 27 | 0.00 | 0 | 0.00 |
| Golubok | 50 | 0.00 | 87 | 0.00 | 37 | 0.00 |
| Hasansky Sladky | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Ilichevskii Rannii | 5 | 0.00 | 5 | 0.00 | 0 | 0.00 |
| Kokur Bely | 641 | 0.01 | 918 | 0.02 | 0 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Ukraine (continued) | | | | | | |
| Lora | 0 | 0.00 | 0 | 0.00 | 35 | 0.00 |
| Magaracha Rannii | 0 | 0.00 | 0 | 0.00 | 884 | 0.02 |
| Mechta | 0 | 0.00 | 0 | 0.00 | 19 | 0.00 |
| Misket | 3764 | 0.08 | 0 | 0.00 | 0 | 0.00 |
| Muskat Zhemchuzhnyi | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Odessky Cherny | 1694 | 0.04 | 2686 | 0.06 | 2508 | 0.06 |
| Original | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Pervenets Magaracha | 2837 | 0.06 | 2881 | 0.06 | 2755 | 0.06 |
| Podarok Magaracha | 148 | 0.00 | 504 | 0.01 | 292 | 0.01 |
| Riesus | 0 | 0.00 | 115 | 0.00 | 115 | 0.00 |
| Rubin Golodrigi | 0 | 0.00 | 82 | 0.00 | 82 | 0.00 |
| Rubin Tairovsky | 2 | 0.00 | 2 | 0.00 | 5 | 0.00 |
| Rubinovy Magaracha | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Sukholimansky Bely | 1631 | 0.04 | 2156 | 0.05 | 405 | 0.01 |
| Total (21 varieties) | 12760 | 0.28 | 12141 | 0.26 | 7632 | 0.17 |
| China | | | | | | |
| Beibinghong | 0 | 0.00 | 0 | 0.00 | 1600 | 0.04 |
| Crystal | 1 | 0.00 | 175 | 0.00 | 175 | 0.00 |
| Longyan | 0 | 0.00 | 0 | 0.00 | 1000 | 0.02 |
| Yan 73 | 0 | 0.00 | 0 | 0.00 | 4800 | 0.11 |
| Total (4 varieties) | 1 | 0.00 | 175 | 0.00 | 7575 | 0.17 |
| Japan | | | | | | |
| Black Queen | 566 | 0.01 | 713 | 0.02 | 143 | 0.00 |
| Koshu | 118 | 0.00 | 168 | 0.00 | 690 | 0.02 |
| Kyoho (4N) | 4003 | 0.09 | 4003 | 0.09 | 2762 | 0.06 |
| Muscat Bailey A | 1372 | 0.03 | 1422 | 0.03 | 1821 | 0.04 |
| Red Millennium | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Riesling Forte | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Rose Ciotat | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Ryugan | 0 | 0.00 | 0 | 0.00 | 27 | 0.00 |
| Yama Sauvignon | 0 | 0.00 | 0 | 0.00 | 24 | 0.00 |
| Yamabudo | 0 | 0.00 | 0 | 0.00 | 35 | 0.00 |
| Yamasachi | 0 | 0.00 | 0 | 0.00 | 20 | 0.00 |
| Total (11 varieties) | 6059 | 0.13 | 6306 | 0.14 | 5529 | 0.12 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Cyprus | | | | | | |
| Maratheftiko | 0 | 0.00 | 152 | 0.00 | 0 | 0.00 |
| Mavro | 10969 | 0.24 | 3575 | 0.08 | 3187 | 0.07 |
| Ofthalmo | 0 | 0.00 | 141 | 0.00 | 0 | 0.00 |
| Xynisteri | 2742 | 0.06 | 2092 | 0.05 | 1946 | 0.04 |
| Total (4 varieties) | 13711 | 0.30 | 5960 | 0.13 | 5133 | 0.11 |
| Russia | | | | | | |
| Agadai | 1265 | 0.03 | 0 | 0.00 | 0 | 0.00 |
| Bakator Belyi | 0 | 0.00 | 11 | 0.00 | 11 | 0.00 |
| Barkhatnyi | 0 | 0.00 | 30 | 0.00 | 30 | 0.00 |
| Dostoinyi | 0 | 0.00 | 65 | 0.00 | 65 | 0.00 |
| Fioletovy Ranny | 0 | 0.00 | 50 | 0.00 | 50 | 0.00 |
| Krasnostop Zolotovskiy | 0 | 0.00 | 562 | 0.01 | 562 | 0.01 |
| Kuban | 0 | 0.00 | 0 | 0.00 | 32 | 0.00 |
| Levokumskij | 0 | 0.00 | 890 | 0.02 | 890 | 0.02 |
| Mergeritar | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Michurinets | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Saperavi Severny | 25 | 0.00 | 350 | 0.01 | 325 | 0.01 |
| Stepnyak | 0 | 0.00 | 144 | 0.00 | 144 | 0.00 |
| Tsimlyansky Cherny | 0 | 0.00 | 451 | 0.01 | 451 | 0.01 |
| Tsvetochny | 0 | 0.00 | 169 | 0.00 | 169 | 0.00 |
| Victoria | 145 | 0.00 | 52 | 0.00 | 620 | 0.01 |
| Vidvizhenets | 0 | 0.00 | 271 | 0.01 | 271 | 0.01 |
| Vostorg | 0 | 0.00 | 0 | 0.00 | 17 | 0.00 |
| Total (17 varieties) | 1435 | 0.03 | 3045 | 0.07 | 3639 | 0.08 |
| Brazil | | | | | | |
| Carmem | 0 | 0.00 | 0 | 0.00 | 328 | 0.01 |
| Clara | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Concord Clone 30 | 0 | 0.00 | 0 | 0.00 | 196 | 0.00 |
| Cora | 0 | 0.00 | 0 | 0.00 | 570 | 0.01 |
| Dona Zillá | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Juliana | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Lorena | 0 | 0.00 | 519 | 0.01 | 500 | 0.01 |
| Magna | 0 | 0.00 | 0 | 0.00 | 30 | 0.00 |
| Margot | 0 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Moscato Embrapa | 0 | 0.00 | 862 | 0.02 | 683 | 0.02 |
| Niagara Red | 0 | 0.00 | 0 | 0.00 | 469 | 0.01 |
| Patrizia Rosa | 10 | 0.00 | 153 | 0.00 | 0 | 0.00 |
| Rúbea | 0 | 0.00 | 81 | 0.00 | 181 | 0.00 |
| Tardia de Caxias | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Violeta | 0 | 0.00 | 98 | 0.00 | 636 | 0.01 |
| Total (15 varieties) | 10 | 0.00 | 1714 | 0.04 | 3596 | 0.08 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Serbia | | | | | | |
| Bácska | 0 | 0.00 | 0 | 0.00 | 7 | 0.00 |
| Beogradska Crna | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kosmopolita | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Kreaca | 0 | 0.00 | 29 | 0.00 | 30 | 0.00 |
| Morava | 0 | 0.00 | 0 | 0.00 | 34 | 0.00 |
| Panonia | 0 | 0.00 | 0 | 0.00 | 10 | 0.00 |
| Prokupac | 15180 | 0.33 | 15180 | 0.33 | 1361 | 0.03 |
| Slankamenka | 0 | 0.00 | 53 | 0.00 | 23 | 0.00 |
| Župljanka | 0 | 0.00 | 4 | 0.00 | 505 | 0.01 |
| Total (9 varieties) | 30360 | 0.66 | 30533 | 0.66 | 3944 | 0.09 |
| Slovenia | | | | | | |
| Bouvier | 365 | 0.01 | 250 | 0.01 | 224 | 0.00 |
| Ranfol | 0 | 0.00 | 134 | 0.00 | 0 | 0.00 |
| Vitovska Grganja | 0 | 0.00 | 0 | 0.00 | 33 | 0.00 |
| Žametovka | 0 | 0.00 | 914 | 0.02 | 822 | 0.02 |
| Zelen | 365 | 0.01 | 1297 | 0.03 | 1079 | 0.02 |
| Total (5 varieties) | 365 | 0.01 | 1297 | 0.03 | 1079 | 0.02 |
| Azerbaijan | | | | | | |
| Bayanshira | 451 | 0.01 | 645 | 0.01 | 645 | 0.01 |
| Madrasa | 20 | 0.00 | 28 | 0.00 | 28 | 0.00 |
| Total (2 varieties) | 470 | 0.01 | 673 | 0.01 | 673 | 0.02 |
| North Macedonia | | | | | | |
| Stanušina Crna | 0 | 0.00 | 0 | 0.00 | 400 | 0.01 |
| Total (1 variety) | 0 | 0.00 | 0 | 0.00 | 400 | 0.01 |
| Kazakhstan | | | | | | |
| Kuldzhinskii | 269 | 0.01 | 385 | 0.01 | 385 | 0.01 |
| Total (1 variety) | 269 | 0.01 | 385 | 0.01 | 385 | 0.01 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-------------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Peru | | | | | | |
| Ar110 | 1 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Ar99 | 3 | 0.00 | 5 | 0.00 | 5 | 0.00 |
| Imperial Seedless | 1 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Quebranta | 230 | 0.00 | 345 | 0.01 | 330 | 0.01 |
| Rosa Arica | 1 | 0.00 | 1 | 0.00 | 1 | 0.00 |
| Total (5 varieties) | 236 | 0.01 | 353 | 0.01 | 338 | 0.01 |
| Israel | | | | | | |
| Argaman | 202 | 0.00 | 202 | 0.00 | 275 | 0.01 |
| Nehelescol | 172 | 0.00 | 25 | 0.00 | 6 | 0.00 |
| Total (2 varieties) | 374 | 0.01 | 227 | 0.00 | 281 | 0.01 |
| Morocco | | | | | | |
| Abbou | 2375 | 0.05 | 2375 | 0.05 | 0 | 0.00 |
| Doukkali | 16557 | 0.36 | 16557 | 0.36 | 0 | 0.00 |
| Maticha | 354 | 0.01 | 311 | 0.01 | 257 | 0.01 |
| Total (3 varieties) | 19286 | 0.42 | 19243 | 0.42 | 257 | 0.01 |
| Lebanon | | | | | | |
| Afus Ali | 1837 | 0.04 | 381 | 0.01 | 211 | 0.00 |
| Total (1 variety) | 1837 | 0.04 | 381 | 0.01 | 211 | 0.00 |
| Bosnia and Herzegovina | | | | | | |
| Žilavka | 0 | 0.00 | 0 | 0.00 | 185 | 0.00 |
| Total (1 variety) | 0 | 0.00 | 0 | 0.00 | 185 | 0.00 |
| Canada | | | | | | |
| GM 322 | 0 | 0.00 | 17 | 0.00 | 0 | 0.00 |
| Kat.E.Lin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kentville White 94-1 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Kentville White 94-2 | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| KW 96-2 | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| L'Acadie Blanc | 0 | 0.00 | 0 | 0.00 | 65 | 0.00 |
| Saint-Cliche | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Seyval Noir | 0 | 0.00 | 0 | 0.00 | 76 | 0.00 |
| Sovereign Coronation | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Canada (continued) | | | | | | |
| Sovereign Opal | 0 | 0.00 | 3 | 0.00 | 3 | 0.00 |
| Summerland | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Vandal-Cliche | 0 | 0.00 | 0 | 0.00 | 14 | 0.00 |
| Ventura | 39 | 0.00 | 24 | 0.00 | 10 | 0.00 |
| Vincent | 0 | 0.00 | 11 | 0.00 | 8 | 0.00 |
| Vineland 53035 | 0 | 0.00 | 0 | 0.00 | 4 | 0.00 |
| Total (15 varieties) | 39 | 0.00 | 55 | 0.00 | 182 | 0.00 |
| Australia | | | | | | |
| Cabernet Sanzey | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Caverdella | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Cienna | 0 | 0.00 | 0 | 0.00 | 70 | 0.00 |
| Rubienne | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Shalistin | 0 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Sun Muscat | 0 | 0.00 | 0 | 0.00 | 23 | 0.00 |
| Taminga | 46 | 0.00 | 0 | 0.00 | 2 | 0.00 |
| Tarrango | 120 | 0.00 | 72 | 0.00 | 16 | 0.00 |
| Tyrian | 0 | 0.00 | 0 | 0.00 | 38 | 0.00 |
| Total (9 varieties) | 166 | 0.00 | 72 | 0.00 | 156 | 0.00 |
| Thailand | | | | | | |
| Malaga Blanc | 11 | 0.00 | 16 | 0.00 | 54 | 0.00 |
| Total (1 variety) | 11 | 0.00 | 16 | 0.00 | 54 | 0.00 |
| Chile | | | | | | |
| Blanca Ovoide | 107 | 0.00 | 40 | 0.00 | 44 | 0.00 |
| Tamarugal | 0 | 0.00 | 0 | 0.00 | 1 | 0.00 |
| Total (2 varieties) | 107 | 0.00 | 40 | 0.00 | 44 | 0.00 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|-----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Czechia | | | | | | |
| Agni | 0 | 0.00 | 6 | 0.00 | 0 | 0.00 |
| Andre | 0 | 0.00 | 477 | 0.01 | 5 | 0.00 |
| Ariana | 0 | 0.00 | 3 | 0.00 | 0 | 0.00 |
| Aurelius | 0 | 0.00 | 70 | 0.00 | 0 | 0.00 |
| Cabernet Moravia | 0 | 0.00 | 212 | 0.00 | 0 | 0.00 |
| Laurot | 0 | 0.00 | 6 | 0.00 | 0 | 0.00 |
| Muskat Moravsky | 0 | 0.00 | 514 | 0.01 | 0 | 0.00 |
| Neronet | 0 | 0.00 | 72 | 0.00 | 6 | 0.00 |
| Palava | 0 | 0.00 | 230 | 0.00 | 0 | 0.00 |
| Rubinet | 0 | 0.00 | 0 | 0.00 | 15 | 0.00 |
| Total (10 varieties) | 0 | 0.00 | 1589 | 0.03 | 26 | 0.00 |
| Taiwan | | | | | | |
| Musann Blanc | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Total (1 variety) | 0 | 0.00 | 0 | 0.00 | 5 | 0.00 |
| Algeria | | | | | | |
| Ahmeur Bou Ahmeur | 3 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Total (1 variety) | 3 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Uzbekishtan | | | | | | |
| Pervomaisky | 64 | 0.00 | 64 | 0.00 | 0 | 0.00 |
| Total (1 variety) | 64 | 0.00 | 64 | 0.00 | 0 | 0.00 |
| Armenia | | | | | | |
| Garandmak | 931 | 0.02 | 931 | 0.02 | 0 | 0.00 |
| Victoria | 145 | 0.00 | 52 | 0.00 | 620 | 0.01 |
| Vidvizhenets | 0 | 0.00 | 271 | 0.01 | 271 | 0.01 |
| Vostorg | 0 | 0.00 | 0 | 0.00 | 17 | 0.00 |
| Carmem | 0 | 0.00 | 0 | 0.00 | 328 | 0.01 |
| Total (5 varieties) | 1076 | 0.02 | 1254 | 0.03 | 1236 | 0.03 |

Table 14 (cont.): Prime varieties' global area and share of all varieties globally, by prime's country of origin, 2000, 2010 and 2016

| | 2000 | | 2010 | | 2016 | |
|----------------------------|-----------------|-------------|-----------------|-------------|-----------------|-------------|
| | <i>Share</i> | | <i>Share</i> | | <i>Share</i> | |
| | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> | <i>Hectares</i> | <i>(%)</i> |
| Belgium | | | | | | |
| Leopoldo III | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Total (1 variety) | 2 | 0.00 | 0 | 0.00 | 0 | 0.00 |
| Slovakia | | | | | | |
| Devin | 0 | 0.00 | 133 | 0.00 | 0 | 0.00 |
| Dunaj | 0 | 0.00 | 46 | 0.00 | 0 | 0.00 |
| Milia | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Noria | 0 | 0.00 | 1 | 0.00 | 0 | 0.00 |
| Total (4 varieties) | 0 | 0.00 | 182 | 0.00 | 0 | 0.00 |

Table 15: Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|--------------------------------|-------------------------|-------------------|---|------------------------------|-------------------|
| Abbo | Abbou | R | Barbera Nera | Barbera | R |
| Acadie blanc | L'Acadie Blanc | W | Barca | Tinta da Barca | R |
| Adakarasi | Adakarasi | R | Barkhatny | Barkhatnyi | W |
| Afuz-Ali | Afus Ali | W | Barreto | Barreto de Semente | R |
| Aglianco | Aglianico | R | Barroco | Tinta Barroca | R |
| Aglianco del Vulture | Aglianico | R | Baska | Bácska | G |
| Agria | Turán | R | Baska | Bácska | G |
| Agudello | Godello | W | Bastarda | Trousseau | R |
| Airen | Airén | W | Bastarda Negra | Alfrocheiro | R |
| Alb de Onitcani | Onitskanskii Belyi | W | Bastardillo | Cinsaut | R |
| Alb Rominesc | Cruciulita | W | Bastardo | Trousseau | R |
| Albarifio | Alvarinho | W | Bastardo Do Castelo | Trousseau | R |
| Albarin Blanco | Albarin Blanco | W | Bastardo Magaraceskii | Bastardo Magarachsky | R |
| Albarino | Alvarinho | W | Bastardo Magarachskiy | Bastardo Magarachsky | R |
| Albariño | Alvarinho | W | Bastardo Magareceski | Bastardo Magarachsky | R |
| Albilla | Albillo Mayor | W | Bastardo Negro | Alfrocheiro | R |
| Albillo | Albillo Real | W | Bastardo Roxo | Trousseau | R |
| Albilo Krimski | Albillo Krimskii | W | Bastardo Tinto | Trousseau | R |
| Alcanon | Alcañon | W | Bayan-Shirey | Bayanshira | W |
| Alcoa | Tinta de Alcoa | R | Becuet | Persan | R |
| Aldamiina | Adalmiina | W | Beli Pinot | Pinot Blanc | W |
| Alexandrouli | Aleksandrouli | R | Belza | Hondarribi Beltza | R |
| Alfonso Lavalle | Alphonse Lavallée | R | Bequignol | Béquignol Noir | R |
| Alibernet | Odessky Cherny | R | Bequignol Noir | Béquignol Noir | R |
| Alicante | Alicante Henri Bouschet | R | Bermejuela | Marmajuelo | W |
| Alicante Bouchet | Alicante Henri Bouschet | R | Bervedino | Vernaccia di San Gimignano | W |
| Alicante Bouschet | Alicante Henri Bouschet | R | Bianchetta Genovese | Albarola | W |
| Alicante Branco | Damaschino | W | Biancone | Biancone di Portoferraio | W |
| Alicante H Bouschet Tintor | Alicante Henri Bouschet | R | Bibor Kadarka | Biborkadarka | R |
| Alicante H. Bouschet/Tintorera | Alicante Henri Bouschet | R | Bibor kadarka | Biborkadarka | R |
| Aligote | Aligoté | W | Biborkadarka | Biborkadarka | R |
| Alikante Mouse | Alicante Henri Bouschet | R | Black Magic | Kodryanka | R |
| Almafre | Almafra | W | Black Muscat | Muscat of Hamburg | R |
| Alminhaca | Almenhaca | W | Black Queen/Pokdum | Black Queen | R |
| Almuneco | Listan Negro | R | Black Spanish | Jacquez | R |
| Alphonse Lavallee | Alphonse Lavallée | R | Black Magic | Kodryanka | R |
| Alvadurao | Siria | W | Blanca Cayetana | Cayetana Blanca | W |
| Alvar | Alvar Branco | W | Blattner Vb 32-7 | VB 32-7 | W |
| Alvarelhao | Alvarelhão | R | Blauberger, Experimental Red Vinifera, | | |
| Alvarelhao Branco | Planta Nova | W | Petite Sirah, Pinot Meunier, Sangiovese | Blauburger | R |
| Alvarinho | Alvarelhão | R | Blauer Burgunder | Pinot Noir | R |
| Amor-Nao-Me-Deixes | Aramon Noir | R | Blauer Silvaner | Silvaner (R) | W |
| Amostrinha | Preto Martinho | R | Blauer Trollinger | Schiava Grossa | R |
| Ancellota | Ancellotta | R | Blaufränkisch | Blaufränkisch | R |
| Ancelota | Ancellotta | R | Blaufränkisch/Lemberger | Blaufränkisch | R |
| Ansonica | Inzolia | W | Boal | Malvasia Fina | W |
| Aragonez | Tempranillo | R | Boal Branco | Malvasia Fina | W |
| Aramon | Aramon Noir | R | Boal Espinho | Malvasia Fina | W |
| Aramon Blanc | Aramon Noir (W) | R | Bobal, Provechon | Bobal | R |
| Arany Sarfeher | Arany Sárfehér | W | Bogazkere | Boğazkere | R |
| Arcadia | Nastea | W | Bogdanusa | Bogdanuša | W |
| Ardeleanca | Bakator Belyi | W | Bonarda | Douce Noire | R |
| Argelina | Ahmeur Bou Ahmeur | R | Bonicaire | Trepat | R |
| Arinto | Arinto de Bucelas | W | Bonvedro | Parraleta | R |
| Arinto do Interior | Dorinto | W | Borba | Graševina | W |
| Arinto Roxo | Arinto de Bucelas | W | Bordo | Cabernet Franc | R |
| Aromella (NY 76) | Aromella | W | Borgona | Blaufränkisch | R |
| Aromon Blanc | Aramon Noir (W) | R | Borgonja | Blaufränkisch | R |
| Arvine (Petite) | Arvine | W | Bornova Misketi | Muscat Blanc à Petits Grains | W |
| Asirtiko | Assyrtiko | W | Borracal | Borraçal | R |
| Aspirant Bouschet | Aspiran Bouschet | R | Boschera | Verdicchio Bianco | W |
| Asprinio | Greco | W | Bourdin (S) | Florental | R |
| Asproudi | Asprouda | W | Bouvierovo Hrozno | Bouvier | W |
| Assaraka | Assaraky | W | Bovale | Graciano | R |
| Athiri Aspro | Athiri | W | Bovale Grande | Mazuelo | R |
| Aucerot | Auxerrois | W | Brachetto | Brachetto del Piemonte | R |
| Aurora | Aurore | W | Bragao | Tinta Bragao | R |
| Azal Branco | Azal | W | Brajda Crna | Suscan | R |
| Babeasca Gri | Băbească Neagră (G) | R | Brancellao | Alvarelhão | W |
| Babeasca Gris | Băbească Neagră (G) | R | Branco Joao | Branco Sr. Joao | W |
| Băbească Gris | Băbească Neagră (G) | R | Branco Lexítimo- B | Albarin Blanco | W |
| Babeasca Neagra | Băbească Neagră | R | Breval | Beba | W |
| Babic | Babić | R | BRS Carmen | Carmem | R |
| Babosa | Babosa de Madere | W | BRS Clara | Clara | W |
| Baco | Baco Noir | R | BRS Cora | Cora | R |
| Baco Noir | Baco Noir | R | BRS Lorena | Lorena | W |
| Baco Noir, Chambourcin, etc. | Baco Noir | R | BRS Magna | Magna | R |
| Bakator Kek | Bakator Kék | R | BRS Margot | Margot | R |
| Baladi Verdejo | Cayetana Blanca | W | BRS Violeta | Violeta | R |
| Baltica | Hasansky Sladky | R | Bruñal | Alfrocheiro | R |
| Banati Rizling | Kreaca | W | Brunello | Sangiovese | R |
| Bánáti Rizling | Kreaca | W | Budai | Budaj Zöld | W |
| Barátcsuha | Hamvas | W | Buera | Bua Kurdzeni | W |
| | | | Buonamico | Bonamico | R |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|----------------------------------|-------------------------|-------------------|------------------------|--------------------------|-------------------|
| Burdeos | Cabernet Sauvignon | R | Chasselas Dorato | Chasselas | W |
| Burger | Elbling | W | Chasselas Doré | Chasselas | W |
| Burgund Mare | Blaufränkisch | R | Chasselas musque | Chasselas | W |
| Burgunder | Pinot Blanc | W | Chasselas rose | Chasselas (R) | W |
| Burgunder, Weißer | Pinot Blanc | W | Chasselas Rouge | Chasselas (R) | W |
| Burra Blanca | Airén | W | Chasselas Roxo | Chasselas (R) | W |
| Busuioaca De Bohotin | Busuioacă de Bohotin | G | Chasselas/Gutedel | Chasselas | W |
| C.G. 14260 (Inta) | Gargiulo 14260 | R | Chenin | Chenin Blanc | W |
| C.G.2539 (Inta) | Gargiulo 2539 | R | Chenin Blanc - Chenin | Chenin Blanc | W |
| C.G. 26189 (Inta) | Gargiulo 26189 | R | Chirac | Syrah | R |
| C G 26879 (Inta) | Gargiulo 26879 | W | Cidadelhe | Tinta de Cidadelhe | R |
| C.G.4113 (Inta) | Gargiulo 4113 | R | Ciguente | Síria | W |
| C G 45803 (Inta) | Gargiulo 45803 | W | Cinsault | Cinsaut | R |
| Cabernet B | Cabernet Blanc | W | Cinsaut Blanc | Cinsaut (W) | R |
| Cabernet Blanc (VB 91-26-01) | Cabernet Blanc | W | Cinsaut Gris | Cinsaut (G) | R |
| Cabernet Franc - Cabernet Franco | Cabernet Franc | R | Cinsaut Seedles | Cinsaut | R |
| Cabernet Gemischt | Carmenère | R | Cirfándli | Zierfandler | G |
| Cabernet Noir (VB 91-26-04) | Cabaret Noir | R | Citronny of Magarach | Citronny Magarach | W |
| Cabernet S. | Cabernet Sauvignon | R | Cjanorie | Cianorie | R |
| Cabernet Sauvignon - Cabernet | Cabernet Sauvignon | R | Clairret | Clairrette | W |
| Cabernet VB | Cabernet Blanc | W | Clairrette Blanche | Clairrette | W |
| Cabernet-Sauvignon | Cabernet Sauvignon | R | Coarna Neagra | Coarnă Neagră | R |
| Cabertin (VB 91-26-18) | Cabertin | R | Codana | Codană | R |
| CabVB | Cabernet Blanc | W | Codega do Larinho | Codega de Larinho | W |
| Cadarcă | Kadarka | R | Codreanca | Kodryanka | R |
| Cagnulari | Graciano | R | Codrinski | Kodrinskii | R |
| Cainho | Cañño Blanco | W | Cokur White | Kokur Bely | W |
| Cainho de Moreira | Cañño Blanco | W | Colgadero | Queibratinajas Tinto | R |
| Caino Blanco | Cañño Blanco | W | Colombar | Colombard | W |
| Caino Tinto | Borraçal | R | Colorino | Abrusco | R |
| Cañño Tinto | Borraçal | R | Corbina | Corbina Vicentina | R |
| Calabrese | Nero d'Avola | R | Cordisco | Montepulciano | R |
| Çalkarasi | Çalkarasi | R | Corinto | Korinthiaki | R |
| Calkarasi | Çalkarasi | R | Corinto Nero | Korinthiaki | R |
| Camarate | Camaralet de Lasseube | W | Cornalin/Landroter | Rouge du Pays | R |
| Canaiolo | Canaiolo Nero | R | Corvina | Corvina Veronese | R |
| Canaiolo Bianco | Drupeggio | W | Corvo | Aubun | R |
| Canaiolo Rosa | Canaiolo Nero | R | Cot | Côt | R |
| Canari | Canari Noir | R | Cot Rouge | Côt | R |
| Canina Nera | Fortana | R | Couderc | Couderc Noir | R |
| Cannon Hall Muscat (4N) | Muscat Cannon Hall (4N) | W | Cramposie | Crimposie | W |
| Cannonau | Garnacha Tinta | R | Crâmpoşie | Crimposie | W |
| Cardenal | Cardinal | R | Cramposie Selectionata | Crâmpoşie Selecţionată | W |
| Cargadora | Cinsaut | R | Crato Espanhol | Síria | W |
| Caricagiola | Parraleta | R | Criolla Chica | Listán Prieto | R |
| Carignan | Mazuelo | R | Cristal | Crystal | W |
| Carignan - Carignane, Cariñena | Mazuelo | R | Crijenak Kastelanski | Tribidrag | R |
| Carignan Blanc | Mazuelo (W) | R | Cs.2 | Kozma CS. 2 | R |
| Carignan Gris | Mazuelo (G) | R | Csaba Gyongye | Csaba Gyöngye | W |
| Carignan Noir | Mazuelo | R | Csabagyongye | Csaba Gyöngye | W |
| Carignan Noir Mazuela | Mazuelo | R | Csabagyöngye | Csaba Gyöngye | W |
| Carignane | Mazuelo | R | Cserszegi Fuszeres | Cserszegi Füzseres | G |
| Carignano | Mazuelo | R | Csillam | Csillám | W |
| Carinena Blanco | Mazuelo (W) | R | Csokaszolo | Csókaszóló | R |
| Carmenere | Carmenère | R | Cynthiana | Norton | R |
| Carmenère - Grande Vidure | Carmenère | R | De Chaunac and Rosette | De Chaunac | R |
| Carmenere Crni | Carmenère | R | De Cuerno | Cornichon Blanc | W |
| Carmi Noir | Carminoir | R | Dekabrsky | Dekabrskii | R |
| Carrasquenho | Baga | R | Dembina | Debina | W |
| Carrega Burros | Baga | R | Derechero | Royal de Alloza | R |
| Castañal | Tinta Castañal | R | Diego | Vijariego | W |
| Castelao | Castelão | R | Dievcie Hrozno | Fetească Albă | W |
| Castelao Branco | Castelão Branco | W | Diseca Ranina | Dišeča Ranina | W |
| Castellana | Rufete | R | Divico (IRAC 2091) | Divico | R |
| Casteloa | Castelão | R | DM 8521-1 | David Macgregor 8521-1 | R |
| Catarratto | Catarratto Bianco | W | Dom Felder | Dornfelder | R |
| Catarratto Bianco Comune | Catarratto Bianco | W | Don Mariano | Imperial Napoleon | R |
| Catarratto Bianco Lucido | Catarratto Bianco | W | Dona Blanca | Síria | W |
| Cavus | Chaouch Blanc | W | Doña Blanca | Síria | W |
| Cayuga | Cayuga White | W | Doradilla | Cayetana Blanca | W |
| Centenial Seedless | Centennial Seedless | W | Dourado | Galego Dourado | W |
| Cercial | Cerceal Branco | W | Drujba | Droujba | W |
| Cesane Comune | Cesane | R | Duraza | Bonarda Piemontese | R |
| Cesane d'Affile | Cesane | R | Durize | Rouge de Fully | R |
| Cesar N | Cesar | R | Einset | Einset Seedless | R |
| Charbono | Douce Noire | R | Elbling Rot | Elbling (R) | W |
| Chardonnay - Pinot Chardonnay | Chardonnay | W | Elbling Weisser | Elbling | W |
| Chardonnay Blanc | Chardonnay | W | Elbling, Roter | Elbling (R) | W |
| Chardonnay Musque and Chardonnay | Chardonnay | W | Elbling, Weißer | Elbling | W |
| Chaselas Dorada | Chasselas | W | Engomada | Tinta Engomada | R |
| Chaslas | Chasselas | W | Erbanno | Schiava Lombarda | R |
| Chassela Blanc, Rose | Chasselas | W | ES 10-18-30 | Elmer Swenson 10- 18- 30 | W |
| Chasselas alba | Chasselas | W | Esgana Cao Tinto | Esganacao Preto | R |
| Chasselas Blanc | Chasselas | W | Esganoso | Sercial | W |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|---------------------------|-------------------------------|-------------------|----------------------------|-------------------------|-------------------|
| Ezerfürtu | Ezerfürtü | W | Gouveio Estimado | Gouveio Real | W |
| Ezerjo | Ezerjó | W | Gouveio Roxo | Godello | W |
| Faber | Faberrebe | W | Graciana | Graciano | R |
| Falkensteiner | Grüner Veltliner | W | Gran Negro | Grand Noir | R |
| Farbertraube | Teinturier | R | Grand Noir de la Calmette | Grand Noir | R |
| Färbertraube | Teinturier | R | Granoir | Garanoir | R |
| Favorita | Vermentino | W | Grasa de Cotnari | Grasă de Cotnari | W |
| Favorita Diaz | Vermentino | W | Grasade Cotnari | Grasă de Cotnari | W |
| Fekete Fájú Bajor | Augster Blau | R | Grasevina | Graševina | W |
| Fekete leányka | Fetească Neagră | R | Grasvena | Graševina | W |
| Fekete Muskotály | Muscat Blanc à Petits Grains | W | Grauer Burgunder | Pinot Gris | G |
| Fernao Pires | Fernão Pires | W | Grecanico Dorato | Garganega | W |
| Fernao Pires Rosado | Fernão Pires | W | Grechetto | Grechetto di Orvieto | W |
| Ferrol | Manseng Noir | R | Grechetto Bianco | Grechetto di Orvieto | W |
| Ferron | Manseng Noir | R | Greco di Tufo | Greco | W |
| Feteasca Alba | Fetească Albă | W | Grenache | Garnacha Tinta | R |
| Feteasca Neagra | Fetească Neagră | R | Grenache Blanc | Garnacha Blanca | W |
| Feteasca neagră | Fetească Neagră | R | Grenache Gris | Garnacha Roja (Gris) | G |
| Feteasca Regală | Fetească Regală | W | Grenache Noir | Garnacha Tinta | R |
| Feteasca regală | Fetească Regală | W | Grenache Rose | Garnacha Roja (Gris) | G |
| Feuille de Tilleul | Hárslevelű | W | Grolleau | Grolleau Noir | R |
| Fileri | Moschofilero | G | Grolleau Gris | Grolleau Noir | R |
| Findling | Müller-Thurgau | W | Groppello di Santo Stefano | Groppello di Mocasina | R |
| Fioletovy Ranny | Fioletovy Ranny | R | Gros Bec | Pinot Noir | R |
| Fleurtaí (UD-34.111) | Fleurtaí | W | Gros Colman | Dodrelyabi | R |
| Foch | Maréchal Foch | R | Gross Manseng | Gros Manseng | W |
| Foch (Marechal) | Maréchal Foch | R | Gruner Veltliner | Grüner Veltliner | W |
| Fokiano (White) | Fokiano (W) | R | Gual | Malvasia Fina | W |
| Folle Noire | Canari Noir | R | Guarnaccia | Coda di Volpe Bianca | W |
| Folle Noire (Vidiella) | Canari Noir | R | Gutedel Weisser | Chasselas | W |
| Forastera Blanca | Chelva | W | Gutedel, Weißer | Chasselas | W |
| Forcallat Blanca | Airén | W | Gyöngyrizling | Gyöngyrizling | W |
| Franconia | Blaufränkisch | R | Hajnal | Hajnalka | W |
| Francusa | Frâncușă | W | Hajnos Kék | Somszoekoe Kék | R |
| Frankovka | Blaufränkisch | R | Hamburgi Muskotály | Muscat of Hamburg | R |
| Frankovka Modra | Blaufränkisch | R | Hamburgi Muskotály | Muscat of Hamburg | R |
| Frappato Di Vittoria | Frappato | R | Hanepoot | Muscat of Alexandria | W |
| Freiburger | Freisamer | W | Harslevelu | Hárslevelű | W |
| French Colombard | Colombard | W | Holder | Hölder | W |
| Friulano | Sauvignonasse | W | Hondarrabi Beltza | Hondarrabi Beltza | R |
| Frontenac Blanc | Frontenac (W) | R | Humagne Blanc | Humagne | W |
| Frontenac Gris | Frontenac (G) | R | Humagne Rouge | Cornalin | R |
| Frontenac Grus | Frontenac (G) | R | Ialovenschi ustocivii | Yalovenskii Ustoichivyi | W |
| Frontenac Noir | Frontenac | R | Iliciovski Ciornai Rannii | Ilichevskii Rannii | R |
| Frontenac Rouge | Frontenac | R | Iordană | Iordan | W |
| Fruhburgunder | Pinot Noir Précoce | R | IRAC 2060 | Divona | W |
| Fruhburgunder, Blauer | Pinot Noir Précoce | R | Irsai Oliver | Irsai Olivér | W |
| Fruhroter Veltliner | Frühroter Veltliner | R | Irsai Oliver | Irsai Olivér | W |
| Frutilla | Isabella | R | Irsay Olivier | Irsai Olivér | W |
| Galbena De Odobesti | Galbenă de Odobesti | W | Isabel | Isabella | R |
| Galbenade Odobesti | Galbenă de Odobesti | W | Isabel Precoce | Isabella | R |
| Galego | Galego Dourado | W | Iso | Beba | W |
| Gallota | Galotta | R | Italia (Pirovano 65) (PE) | Italia | W |
| Gamay | Gamay Noir | R | Italian Riesling | Graševina | W |
| Gamay Beaujolais | Gamay Noir | R | Italian, Portugese whites | Italia | W |
| Gamay cl 565 | Gamay Noir | R | Iubilei Juravelea | Yubilei Zhuravlya | R |
| Gamay de Chaudenay | Gamay Teinturier de Chaudenay | R | Izsaki Sárfeher | Arany Sárfehér | W |
| Gamay De Teinturier Bouze | Gamay Teinturier de Bouze | R | J. Riesling | Riesling | W |
| Gamay St Romain | Gamay Noir | R | Jaen | Mencia | R |
| Gammay de Bouze | Gamay Teinturier de Bouze | R | Jaen Tinto | Mencia | R |
| Gammay Freaux | Gamay Teinturier Freaux | R | Jázmín (8/1) | Jázmín | W |
| Gamza | Kadarka | R | Jemciug csaba | Csaba Gyöngye | W |
| Ganjuri | Tebrizi | W | Juan Garcia | Juan Garcia | R |
| Gansfusser | Gänsfusser | R | Juan Ibáñez | Moristel | R |
| Garnacha | Garnacha Tinta | R | Jubilaumsrebe | Jubiläumsrebe | G |
| Garnacha Roja | Garnacha Roja (Gris) | G | Jubileumsrebe | Jubiläumsrebe | G |
| Garnacha Rose | Garnacha Roja (Gris) | G | Jurancon Blanc | Jurançon Blanc | W |
| Garnacha Tinta | Garnacha Tinta | R | Jurancon Noir | Jurançon Noir | R |
| Garnacha Tintorera | Alicante Henri Bouschet | R | Kalecik Karasi | Kalecik Karası | R |
| Garnachablanca | Garnacha Blanca | W | Kanaan | Nehelescol | W |
| Garrut | Monastrell | R | Karaburnu | Afus Ali | W |
| Gecsei Zamos | Göcseji Zamos | W | Karat | Karát | W |
| Gegic | Gegić | W | Kardinal Crveni | Cardinal | R |
| Geisenheim | Geisenheim 318-57 | W | Karinian | Mazuelo | R |
| Geisenheim 813-57 | Geisenheim 318-57 | W | Karmin | Kármin | R |
| Gewurztraminer | Gewürztraminer | W | Katavaba | Catavba | R |
| GF 48-12 | Geilweilerhof Ga- 48- 12 | W | Katelin | Kat.E.Lin | R |
| Giro | Giro Nero | R | Kavcina Crna | Zametovka | R |
| Gocseji Zamos | Göcseji Zamos | W | Kék Bajor | Augster Blau | R |
| Godelho | Godello | W | Kek Bakator | Bakator Kék | R |
| Gohér | Augster Weiss | W | Kékfrankos | Blaufränkisch | R |
| Gohér | Augster Blau | R | Keknyelu | Kéknyelű | W |
| Gohér | Augster Weiss | W | Kékoportó | Blauer Portugieser | R |
| Goluboc | Golubok | R | Kerner Bijeli | Kerner | W |
| Gorda | Juan Garcia | R | Kernling | Kerner | W |
| Gouais/Gwäss | Gouais Blanc | W | Key Gray | Kay Gray | W |
| Gouveio | Godello | W | Kiralyleányka | Királyleányka | W |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|--|------------------------------|-------------------|----------------------------|------------------------------|-------------------|
| Kirovabadszkü Stolovyj (Tabriz, Ganjuri) | Tebrizi | W | Malvasia Candida Roxa | Malvasia di Sardegna Rosada | G |
| Kişmiş lucistai | Kishmish Luchistyj | R | Malvasia Chianti | Malvasia Bianca Lunga | W |
| Kişmiş moldovenesc | Kishmish Moldavskii | R | Malvasia di Candia | Malvasia Bianca di Candia | W |
| Knipperle | Knipperlé | W | Malvasia di Sardegna | Malvasia di Lipari | W |
| Koenigin Der Weingarten | Königin der Weingärten | W | Malvasia Dubrovačka Bijela | Malvasia di Lipari | W |
| Koevidinka | Kövidinka | G | Malvasia Istriana | Malvazija Istarska | W |
| Koksis Irma | Kocsis Irma | W | Malvasia Negra | Malvasia Nera di Brindisi | R |
| Königliche Esther | Esther | R | Malvasia Nera | Malvasia Nera di Brindisi | R |
| Korai Piros Veltelini | Frühroter Veltliner | R | Malvasia Nera di Lecce | Malvasia Nera di Brindisi | R |
| Korai Piros Veltelini | Frühroter Veltliner | R | Malvasia Rei | Palomino Fino | W |
| Koverszolo | Grasă de Cotnari | W | Malvasia Sitges | Malvasia di Lipari | W |
| Kövérszölő | Grasă de Cotnari | W | Malvasia Verde | Furmint | W |
| Kovidinka | Kövidinka | G | MalvasiaDubrovačka | Malvasia di Lipari | W |
| Krakhuna Tetri | Krakhuna | W | Malvasier | Frühroter Veltliner | R |
| Krasnostop Anapsky | Krasnostop Zolotovskij | R | Malvasier, Früher Roter | Frühroter Veltliner | R |
| Kratoshija | Tribidrag | R | Malvazija | Malvazija Istarska | W |
| Kratošija | Tribidrag | R | Malvazija Aromatična | Malvasia di Candia Aromatica | W |
| Kubani | Kuban | R | Manseng Gros Blanc | Gros Manseng | W |
| Kujundzusa | Kujundžuša | W | Manseng Petit Blanc | Petit Manseng | W |
| Kuldzhinskiy | Kuldzhinskii | R | Manteudo | Listain de Huelva | W |
| Kunbarat | Kunbarát | W | Mara (RAC 3022, C41) | Mara | R |
| Kundza Tetri | Kundza | W | Marastina | Malvasia Bianca Lunga | W |
| Kunleany | Kunleány | W | Maraština | Malvasia Bianca Lunga | W |
| Kuntra | Karasakiz | R | Marcelan | Marselan | R |
| Kurucver | Kurucvér | R | Marechal Foch | Maréchal Foch | R |
| KW 94-1 | Kentville White 94-1 | W | Marechal Foch | Maréchal Foch | R |
| KW 94-2 | Kentville White 94-2 | W | Märgäritar | Mergeritar | W |
| Kyoho | Kyoho (4N) | R | Mario Feld | Pinot Noir | R |
| Kyoko | Kyoho (4N) | R | Marisancho | Pardillo | W |
| L'Acadie | L'Acadie Blanc | W | Marquette | Marquette | R |
| Lacrima | Lacrima di Morro d'Alba | R | Marsanne Blanche | Marsanne | W |
| Lagorhi | Verdeca | W | Marsanne Blanche/Ermitage | Marsanne | W |
| Lakhegyi Mezes | Lakhegyi Mézes | W | Marsigliana Nera | Magliocco Dolce | R |
| Laki Rizling | Graševina | W | Marzemina | Marzemino | R |
| Lambrusco a Foglia Frastagliata | Enantio | R | Marzemina Grossa | Marzemino | R |
| Landot | Landot Noir | R | Mataro | Monastrell | R |
| Laški Rizling | Graševina | W | Matrai Muskotaly | Mátrai Muskotaly | W |
| Leana | Lyana | W | Matrasa | Madrasa | R |
| Leanyka | Leányka | W | Maturana Tinta | Trousseau | W |
| Lefkada | Vertzami | R | Maturano Bianco | Maturana Blanca | W |
| Lemberger | Blaufränkisch | R | Mauzac | Mauzac Blanc | W |
| Lenoir | Jacquez | R | Mavroudi | Mavrouda | R |
| Leon Millet | Léon Millot | R | Mayskiy | Maiskii Chernyi | R |
| Leon Millot | Léon Millot | R | Mazuela | Mazuelo | R |
| Léon Millot x Maréchal Foch | Millot-Foch | R | Mecita | Mechta | R |
| Liatiko (White) | Liatiko (W) | R | Melnik | Shiroka Melnishka | R |
| Lidia | Isabella | R | Melón | Melon | W |
| Lilas | Moscatal Lilaz | W | Melra | Tinta da Melra | R |
| Limberger, Blauer | Blaufränkisch | R | Mencia | Mencia | R |
| Limnio (white) | Limnio (W) | R | Menoire | Menoir | R |
| Lipovina | Hárslevelű | W | Merenzaio | Trousseau | R |
| Listan | Palomino Fino | W | Merlot Noir | Merlot | R |
| Livornese Bianca | Rollo | W | Merlot, Petit Verdot | Arinarnoa | R |
| Lledoner Pelut | Garnacha Peluda | R | Meslier Saint Francois | Meslier Saint-Francois | W |
| Long Yan | Longyan | R | Mészikadar | Meszi Kadarka | R |
| Loureiro Blanca | Loureiro | W | Meunier | Pinot Meunier | R |
| Loureiro Blanco | Loureiro | W | Mezes | Mézes Fehér | W |
| Loureiro Tinto | Mencia | R | Mézes | Mézes Fehér | W |
| Macabeu | Macabeo | W | Mezes Feher | Mézes Fehér | W |
| Maccabeo | Macabeo | W | Michele Palieri | Michele Palieri | R |
| Machanauri Sapere | Machanauri | R | Michele Parlieri | Michele Palieri | R |
| Madeleine Angevine | Madeleine x Angevine 7672 | W | Michelle Parlieri | Michele Palieri | R |
| Madera | Palomino Fino | W | Michurinetz | Michurinets | R |
| Magaracha's Firstborn | Pervenets Magaracha | W | Miguel De Arco | Miguel del Arco | R |
| Magaracha's Gift | Podarok Magaracha | W | Miguel Del Arco | Moristel | R |
| Magliasino | Magliasina | R | Mission | Listan Prieto | R |
| Magyar Frankos | Magyarfrankos | R | Modra Frankinja | Blaufränkisch | R |
| Majarcá Albá | Slankamenka | W | Modri Pinot | Pinot Noir | R |
| Malaga | Muscat of Alexandria | W | Modry Portugal | Blauer Portugieser | R |
| Malagouzia | Malagousia | W | Molar | Negramoll | R |
| Malandra | Tinta Malandra | R | Molinera | Molinara | R |
| Malbec | Côt | R | Molinha | Fernão Pires | W |
| Malbech | Côt | R | Moll | Prensão | W |
| Malbeck | Côt | R | Mollar | Negramoll | R |
| Malbek | Côt | R | Monastrell | Monastrell | R |
| Malfar | Alarije | W | Mondeuse | Mondeuse Noire | R |
| Malvar | Lairen | W | Mondeuse Rouge | Mondeuse Noire | R |
| Malvasia Amarela | Malvasia Bianca di Candia | W | Monemvasia | Monemvassia | W |
| Malvasia Aromatica | Malvasia di Candia Aromatica | W | Monstruosa de Monterrei | Monstruosa | R |
| Malvasia Bianca | Malvasia Bianca di Candia | W | Montreal blue | Montreal Blues | R |
| Malvasia Bianca di Piemonte | Malvasia Moscata | W | Moore's Diamond | Moore's Diamond | W |
| Malvasia Branca | Siria | W | Moravia Dulce | Marufo | R |
| Malvasia Cabral | Cabral | R | Moreto | Malvasia Preta | R |
| Malvasia Candida | Malvasia di Lipari | W | Morio Muscat | Morio-Muscat | W |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|--|----------------------------------|-------------------|---|----------------------------------|-------------------|
| Moscatel | Muscat Blanc à Petits Grains | W | Muscaris (FR 493-87) | Muscaris | W |
| Moscatel Amarilla | Moscato Giallo | W | Muscat A Petit Grains Blanc (Frontignac) | Muscat Blanc à Petits Grains | W |
| Moscatel Amarillo | Moscato Giallo | W | Muscat A Petit Grains Rouge/Rose (Frontignac) | Muscat Blanc à Petits Grains (R) | W |
| Moscatel Austria | Torrontés Sanjuanino | W | Muscat a Petits Grains Blanc | Muscat Blanc à Petits Grains | W |
| Moscatel Blanca | Muscat of Alexandria | W | Muscat A Petits Grains Blancs | Muscat Blanc à Petits Grains | W |
| Moscatel Blanco | Muscat of Alexandria | W | Muscat A Petits Grains Noirs | Muscat Blanc à Petits Grains (R) | W |
| Moscatel Branco | Muscat Blanc à Petits Grains | W | Muscat A Petits Grains Roses | Muscat Blanc à Petits Grains (R) | W |
| Moscatel de Alejandrja | Muscat of Alexandria | W | Muscat A Petits Grains Rouge | Muscat Blanc à Petits Grains (R) | W |
| Moscatel de Alejandria | Muscat of Alexandria | W | Muscat Alexandria | Muscat of Alexandria | W |
| Moscatel De Alejandria | Muscat of Alexandria | W | Muscat Amber | Muscat of Alexandria | W |
| Moscatel De Alejandria - Blanca Italia | Muscat of Alexandria | W | Muscat Bailey | Muscat Bailey A | R |
| Moscatel De Austria | Torrontés Sanjuanino | W | Muscat Blanc | Muscat Blanc à Petits Grains | W |
| Moscatel De Frontignan | Muscat Blanc à Petits Grains | W | Muscat Blanc (du Valais) | Muscat Blanc à Petits Grains | W |
| Moscatel de Grano Memudo | Muscat Blanc à Petits Grains | W | Muscat Blanc a Petit Grains | Muscat Blanc à Petits Grains | W |
| Moscatel de Hamburg | Muscat of Hamburg | R | Muscat Blanc à Petits Grains | Muscat Blanc à Petits Grains | W |
| Moscatel De Hamburgo | Muscat of Hamburg | R | Muscat Canelli | Muscat Blanc à Petits Grains | W |
| Moscatel de Malaga | Muscat of Alexandria | W | Muscat Croquant | Muscat Fleur d'Oranger | W |
| Moscatel Frontignan | Muscat Blanc à Petits Grains | W | Muscat d'Alexandrie | Muscat of Alexandria | W |
| Moscatel Galego Branco | Muscat Blanc à Petits Grains | W | Muscat de Frontignan | Muscat Blanc à Petits Grains | W |
| Moscatel Galego Roxo | Muscat Blanc à Petits Grains (R) | W | Muscat de Hambourg | Muscat of Hamburg | R |
| Moscatel Galego Tinto | Muscat Blanc à Petits Grains (R) | W | Muscat de Hamburg | Muscat of Hamburg | R |
| Moscatel Graudo | Muscat of Alexandria | W | Muscat de ialoveni | Muscat de Yaloven | W |
| Moscatel Hamburg | Muscat of Hamburg | R | Muscat De Ialoveni | Muskat de Yaloven | W |
| Moscatel Negra | Listan Prieto | R | Muscat Fleur d'Oranger | Muscat Fleur d'Oranger | W |
| Moscatel Negro | Listan Prieto | R | Muscat Frontignan | Muscat Blanc à Petits Grains | W |
| Moscatel Nunes | Muscat Blanc à Petits Grains | W | Muscat frontignan | Muscat Blanc à Petits Grains | W |
| Moscatel Rosada | Muscat Blanc à Petits Grains (G) | W | Muscat Gordo Blanco | Muscat of Alexandria | W |
| Moscatel Rosada (Pastilla) | Muscat Blanc à Petits Grains (G) | W | Muscat Gordo Blanco | Muscat of Alexandria | W |
| Moscatel Rosado | Muscat Blanc à Petits Grains (G) | W | Muscat Hambourg | Muscat of Hamburg | R |
| Moscatello | Muscat | W | Muscat Hamburg | Muscat of Hamburg | R |
| Moscato | Muscat | W | Muscat iantarnii | Muscat Yantarnyi | W |
| Moscato Bianco | Muscat Blanc à Petits Grains | W | Muscat jemciujenii | Muskat Zhemchuznyi | W |
| Moscato Bianco R2 | Muscat Blanc à Petits Grains | W | Muscat Morio | Morio-Muskat | W |
| Moscato Canelli | Muscat Blanc à Petits Grains | W | Muscat Of Alexandria Red | Muscat of Alexandria (R) | W |
| Moscato d'Ambugo | Muscat of Hamburg | R | Muscat Oliver | Irsai Olivér | W |
| Moscato de Alexandria | Muscat of Alexandria | W | Muscat Ottonel | Muscat Ottonel | W |
| Moscato Giallo | Moscato Giallo | W | Muscat Petit Grain | Muscat Blanc à Petits Grains | W |
| Moscato Giallo/Moscatel del Trentino | Moscato Giallo | W | Muscat Petits Grains | Muscat Blanc à Petits Grains | W |
| Moscato Nero di Acqui | Muscat of Hamburg | R | Muscat Poloskey | Pölöskei Muskotály | W |
| Moscato Ottonel | Muscat Ottonel | W | Muscat Poloskey | Pölöskei Muskotály | W |
| Moscato Rosa | Moscato Rosa del Trentino | R | Muscat Rose | Muscat Blanc à Petits Grains (R) | W |
| Moscato Rosado | Moscato Rosa del Trentino | R | Muscat timpuriu | Muscat Timpuriu de Bucuresti | W |
| Moschato | Moschomavro | R | Muscat Varieties | Muscat | W |
| Moschato | Muscat Blanc à Petits Grains | W | Muscat Violet | Muscat Blanc à Petits Grains (R) | W |
| Moschofilero Ii | Moschofilero | G | Muscat White | Muscat Blanc à Petits Grains | W |
| Moslavac | Furmint | W | Muscat/Muskateller | Muscat | W |
| Mouraton | Juan García | R | Muscat White | Muscat Blanc à Petits Grains | W |
| Mourisco | Marufo | R | Muscat/Muskateller | Muscat | W |
| Mourisco Branco | Cayetana Blanca | W | Muscats | Muscat Swenson | W |
| Mourisco Roxo | Marufo | R | Muskat | Muscat Blanc à Petits Grains | W |
| Mourvedre | Monastrell | R | Muskat Bijeli | Muscat Blanc à Petits Grains | W |
| Mourvédre | Monastrell | R | Muskat Hungarian | Muscat of Hamburg | R |
| Mourvédre | Monastrell | R | Muskat Ottonel | Muscat Ottonel | W |
| Mtsvane | Mtsvane Kakhuri | W | Muskat Ruza Crmi | Moscato Rosa del Trentino | R |
| Mukhranuli | Aligoté | W | Muskat Zlty | Muscat Blanc à Petits Grains | W |
| Mulata | Negramoll | R | Muskat Zuti | Moscato Giallo | W |
| Muller Thurgau | Müller-Thurgau | W | Muskat, Ottonel | Muscat Ottonel | W |
| Müller Thurgau Rivaner | Müller-Thurgau | W | Muskateller | Muscat Blanc à Petits Grains | W |
| Muller Thurgau Weiss | Müller-Thurgau | W | Muskateller Gelber | Muscat Blanc à Petits Grains | W |
| Müllerrebe (Schwarzriesling) | Pinot Meunier | R | Muskateller, Gelber | Muscat Blanc à Petits Grains | W |
| Muscadel | Muscat Blanc à Petits Grains | W | Muskateller, Roter | Muscat Blanc à Petits Grains (R) | W |
| Muscadel (red) | Muscat Blanc à Petits Grains (R) | W | Muskat-Ottonel | Muscat Ottonel | W |
| Muscadel Red | Muscat Blanc à Petits Grains (R) | W | Muskattrollinger | Muscat of Hamburg | R |
| Muscadelle (Tokay) | Muscadelle | W | Muskat-Trollinger | Muscat of Hamburg | R |
| Muscadet | Melon | W | Muskatžuti | Muscat Blanc à Petits Grains | W |
| Muscadine | Scuppernong | W | | | |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|--------------------------------|------------------------|-------------------|---|----------------------|-------------------|
| Mustoasa de Maderat | Mustoasă de Măderat | W | Pical | Piquepoul Noir | R |
| Mustoasa de Măderat | Mustoasă de Măderat | W | Picapoll Negro | Piquepoul Noir | R |
| Mustoasade Măderat | Mustoasă de Măderat | W | Pigato | Vermentino | W |
| Napa Gamay | Valdigué | R | Pignola | Pignola Valtellinese | R |
| Nebiollo | Nebbiolo | R | Pilongo | Alvarelhão | R |
| Nebiolo | Nebbiolo | R | Pinela | Pinella | W |
| Negkoska | Negoska | R | Pinheira Branca | Jampal | W |
| Negra Commun | Listan Negro | R | Pinheira Roxa | Malvasia Preta | R |
| Negra Criolla | Negramoll | R | Pinot 386 | Pinot Noir | R |
| Negra Mole | Negramoll | R | Pinot Bianco | Pinot Blanc | W |
| Negrara | Hrvatica | R | Pinot Bijeli | Pinot Blanc | W |
| Negrette | Négrette | R | Pinot Blanc | Pinot Blanc | W |
| Negro Amaro | Negroamaro | R | Pinot Bianco | Pinot Blanc | W |
| Negru de Dragasani | Negru de Drăgășani | R | Pinot Crni | Pinot Noir | R |
| Negru de Drăgășani | Negru de Drăgășani | R | Pinot Grey | Pinot Gris | G |
| Negru de Ialoveni | Negru de Yaloveni | R | Pinot Grigio | Pinot Gris | G |
| Negrude Drăgășani | Negru de Drăgășani | R | Pinot Gris (Grigio) | Pinot Gris | G |
| Nektar | Nektár | W | Pinot Gris/Grigio | Pinot Gris | G |
| Nero | Nero d'Avola | R | Pinot Gris/Malvoisie/Grauburgunder | Pinot Gris | G |
| Nero Buono | Nero Buono di Cori | R | Pinot Menier | Pinot Meunier | R |
| Nero Davola | Nero d'Avola | R | Pinot Menieur | Pinot Meunier | R |
| Neuburske | Neuburger | W | Pinot Negro | Pinot Noir | R |
| Niagara and Wiley White | Niagara | W | Pinot Nero | Pinot Noir | R |
| Niagara Branca | Niagara | W | Pinot Noir | Pinot Noir | R |
| Niagara Rosada | Niagara Red | R | Pinot Noir - Pinot Negro | Pinot Noir | R |
| Niagara White | Niagara | W | Pinot Noir / Blauer burgunder | Pinot Noir | R |
| Nieddu Mannu | Pascale | R | Pinot Noir Blauer Burgunder | Pinot Noir | R |
| Nielluccio | Sangiovese | R | Pinot Noir Precoce | Pinot Noir Précoce | R |
| Nonastrell | Monastrell | R | Pinot Noir Précoce/Frühburgunder | Pinot Noir Précoce | R |
| NY Muscat | New York Muscat | R | Pinot Noir, Blue (including velvet red) | Pinot Noir | R |
| Odessa Black | Odessky Cherny | R | Pinot Noir/Blauburgunder | Pinot Noir | R |
| Odessky Chernyi | Odessky Cherny | R | Pinot Noire | Pinot Noir | R |
| Okuzgozu | Öktüzgözü | R | Pinot Saint George | Négrette | R |
| Olasz Rizling | Graševina | W | Pinot Sivi | Pinot Gris | G |
| Olivella Nera | Sciascinoso | R | Pinot White | Pinot Blanc | W |
| Ondarrabi Beltza | Hondarrabi Beltza | R | Pinotsivi | Pinot Gris | G |
| Onitcani | Onitskanski Belyi | W | Piriquita | Castelão | R |
| Oporto | Blauer Portugieser | R | Piros Bakator | Bakator Roz | R |
| Optima 113 | Optima | W | Piros Szlanka | Pamid | R |
| Orange Muscat | Muscat Fleur d'Oranger | W | Piros Tramini | Savagnin Rose | G |
| Orbois | Menu Pineau | W | Piros Veltelini | Roter Veltliner | G |
| Osenii ciornii | Osenii Ciornai | R | Plant Robert, Gamay and Zweigeltrebe | Gamay Noir | R |
| Ottavianello | Cinsaut | R | Planta Fina | Damaschino | W |
| Ottonel Muskotály | Muscat Ottonel | W | Plavac Mali Crni | Plavac Mali | W |
| Pais | Listan Prieto | R | Plavac Zuti | Plavec Žuti | W |
| Pais - Mission, Criolla | Listan Prieto | R | Plávaie | Plavay | W |
| Palamino | Palomino Fino | W | Plavec Mali | Plavac Mali | R |
| Palomino | Palomino Fino | W | Plavec Zuti | Plavec Žuti | W |
| Palomino Superior | Palomino Fino | W | Plavecmal | Plavac Mali | R |
| Pameati Negrulea | Pamyati Negrulya | R | Plavina Crna | Plavina | R |
| Pamiti | Pamid | R | Plavinacma | Plavina | R |
| Panse Negro | Trobat | R | Plemenka Bijela | Chasselas | W |
| Panse Valenciana | Panse Valenciano | W | Plovkina | Pamid | R |
| Papazkarasi | Papazkarasi | R | Podarok of Magarach | Podarok Magaracha | W |
| Pardina | Cayetana Blanca | W | Poeloeske Muskotaly | Pölskei Muskotály | W |
| Parrel Verdal | Trepat | R | Poeloeske Muskotaly | Pölskei Muskotály | W |
| Patria | Pátria | W | Poloske | Pölskei Muskotály | W |
| Patricia | Patrizia Rosa | R | Poloske | Pölskei Muskotály | W |
| Pau Ferro | Parraleta | R | Poloskei Muskotaly | Pölskei Muskotály | W |
| Pedevenda | Verdiso | W | Poloskei Muskotaly | Pölskei Muskotály | W |
| Pedro | Pedro Ximénez | W | Pölskei Muskotaly | Pölskei Muskotály | W |
| Pedro Gimenez | Pedro Giménez | W | Pölskei Muskotaly | Pölskei Muskotály | W |
| Pedro Gimenez Rio Colorado | Pedro Giménez | W | Pontak | Teinturier | R |
| Pedro Gimenez Rio Colorado | Pedro Giménez | W | Portoghese | Blauer Portugieser | R |
| Pedro Jimenez | Pedro Giménez | W | Portugais Bleu | Blauer Portugieser | R |
| Pedro Jimenez | Pedro Giménez | W | Portugalka | Blauer Portugieser | R |
| Pedro Luis | Galego Dourado | W | Portugieser Blau | Blauer Portugieser | R |
| Pedro Ximenes | Pedro Ximénez | W | Portugieser, Blauer | Blauer Portugieser | R |
| Pedro Ximenez | Pedro Ximénez | W | Portugizac | Blauer Portugieser | R |
| Pensal Blanco | Prensál | W | Portugues Azul | Blauer Portugieser | R |
| Periquita | Castelão | R | Portuguese, blue | Blauer Portugieser | R |
| Perle of Csaba | Csaba Gyöngye | W | Posip Bijeli | Pošip Bijeli | W |
| Perle von Zala | Zalagyöngye | W | Pozsonyi | Pozsonyi Fehér | W |
| Perrum | Pedro Ximénez | W | Pozsonyi Fehér | Pozsonyi Fehér | W |
| Pervenec Magaracha | Pervenets Magaracha | W | Precoce De Malingre | Malingre Precoce | W |
| Pervenç Magaracia | Pervenets Magaracha | W | Prie Blanc | Prie | W |
| Pervenets of Magarach | Pervenets Magaracha | W | Prie Rouge | Primetta | G |
| Pervomaiskii | Pervomaisky | R | Primitivo | Tribidrag | R |
| Petit Courbou Ondarruzizerratz | Petit Courbu | W | Prococe de Colmar | Colmar Precoce Noir | R |
| Petit Syrah | Durif | R | Prokupac | Prokupac | R |
| Petite Arvine | Arvine | W | Prugnolo Gentile | Sangiovese | R |
| Petite Perle | Petite Pearl | R | Quiebratinajas | Quiebratinajas Tinto | W |
| Petite Sirah | Durif | R | Rabigato Franco | Rabigato | R |
| Petite Syrah | Durif | R | Rabo de Ovelha Tinto | Negramoll | R |
| Peverella | Verdicchio Bianco | W | Raboso | Raboso Piave | R |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) | Synonym | Prime | Colour (of prime) |
|------------------------------|------------------------------|-------------------|--|------------------------------|-------------------|
| Raisin Blanc | Servant | W | Sabro | Síria | W |
| Rajinski Rizling | Riesling | W | Saint Jeannet | Saint Jeannet | W |
| Rajnai rizling | Riesling | W | Saint Laurent | Sankt Laurent | R |
| Ramisco Tinto | Ramisco | R | San Francisco | Black Prince | R |
| Ranina | Blauer Portugieser | R | Sangiovese/ Nielluccio | Sangiovese | R |
| Rannii Magaracea | Magaracha Rannii | R | Santareno | Santarena | R |
| Rara Neagra | Băbească Neagră | R | Sao Saul | Cinsaut | R |
| Ratinho | Malvasia Fina | W | Saperavi Nothern | Saperavi Severny | R |
| Rauschling | Räuschling | W | Saperavi Severnii | Saperavi Severny | R |
| Rebula | Ribolla Gialla | W | Sapere Otskhanuri | Otskhanuri Sapere | R |
| Red Hanepoot | Muscat of Alexandria (R) | W | Sarba | Şarbă | W |
| Red Veltliner | Roter Veltliner | G | Sarfeher | Sárfehér | W |
| Refosco Nostrano | Refosco di Faedis | R | Sárga Muskotály | Muscat Blanc à Petits Grains | W |
| Refosk | Refosco | R | Sarigo | Cayetana Blanca | W |
| Refosk | Refosco | R | Sauvignon | Sauvignon Blanc | W |
| Refren | Refrén | W | Sauvignon B. | Sauvignon Blanc | W |
| Regina | Afus Ali | W | Sauvignon Blanca | Sauvignon Blanc | W |
| Regina dei Vigneti | Königin der Weingärten | W | Sauvignon Blanco | Sauvignon Blanc | W |
| Regina viilor | Königin der Weingärten | W | Sauvignon Gris | Sauvignon Blanc (G) | W |
| Renski Rizling | Riesling | W | Sauvignon Gris | Sauvignon Blanc (G) | W |
| Rèze | Riesling | W | Sauvignon Musque | Sauvignon Blanc | W |
| Rheine Riesling | Riesling | W | Sauvignon Rose | Sauvignon Blanc (G) | W |
| Rheinriesling | Riesling | W | Sauvignon Rose | Sauvignon Blanc (G) | W |
| Rieslina (Inta C.G. 38049) | Rieslina | W | Sauvignon Soyhières (VB 32-7) | VB 32-7 | W |
| Riesling de Rhin | Riesling | W | Sauvignon Vert | Sauvignonasse | W |
| Riesling Italian | Graševina | W | Savagnin | Savagnin Blanc | W |
| Riesling Italice | Graševina | W | Savagnin Blanc/Heida | Savagnin Blanc | W |
| Riesling Lion | Riesling | W | Savvatiano | Savatiano | W |
| Riesling Renan | Riesling | W | Schonburger | Schönburger | G |
| Riesling Renano | Riesling | W | Schwarzriesling | Pinot Meunier | R |
| Riesling Trollinger | Kerner | W | Sciaccarello | Mammolo | R |
| Riesling Weisser | Riesling | W | Seibel 2 (seibelet) | Seibel | R |
| Riesling, Weißer | Riesling | W | Seleções | Select | W |
| Riesling-Lion | Riesling | W | Semigion | Sémillon | W |
| Rivaner | Müller-Thurgau | W | Semilao | Sémillon | W |
| Rizling Rynsky | Riesling | W | Semilion | Sémillon | W |
| Rizling Vlasky | Graševina | W | Semillon | Sémillon | W |
| Rizlingszilváni | Müller-Thurgau | W | Senso | Cinsaut | R |
| Rizvanac | Müller-Thurgau | W | Šentlovenka | Sankt Laurent | R |
| Rkaciteli | Rkatsiteli | W | Serbina | Douce Noire | R |
| Rkatiteli | Rkatsiteli | W | Seridan | Sheridan | R |
| Rkatiteli | Rkatsiteli | W | Servagnin | Pinot Noir | R |
| Rkatziteli | Rkatsiteli | W | Seyval | Seyval Blanc | W |
| Roal | Rual | R | Seyval (Blanc) | Seyval Blanc | W |
| Robal | Cayetana Blanca | W | Seyval Blanc and Vidal 256 | Seyval Blanc | W |
| Roditis (Red) | Roditis (R) | G | Seyve Villard | Seyval Blanc | W |
| Rodo | Tinta do Rodo | R | Seyve Villard 12375 | Villard Blanc | W |
| Roesler | Rösler | R | Seyve Villard 5276 | Seyval Blanc | W |
| Rombola | Robola | W | Seyve Willard (Tinta) | Seyval Noir | R |
| Rome Tinto | Rome | R | Shiraz | Syrah | R |
| Rosciola rose | Rosciola | G | Shiroka Melnishka Loza | Shiroka Melnishka | R |
| Roseira | Tinta Roseira | R | Siegfried | Siegfriedrebe | W |
| Roseti | Afus Ali | W | Silvanac Zeleni | Silvaner | W |
| Rosioara | Pamid | R | Silvaner Grun | Silvaner | W |
| Roşioară | Pamid | R | Silvaner, Blauer | Silvaner (R) | W |
| Rossara | Rossara Trentina | R | Silvaner, Grüner | Silvaner | W |
| Roter Eyholzer | Eyholzer Rote | R | Silvanske Zelene | Silvaner | W |
| Roter Muskateller | Muscat of Hamburg | R | Sipelj | Furmint | W |
| Roter Räuschling | Räuschling | W | Sipon | Furmint | W |
| Roter Silvaner | Silvaner (R) | W | Šipon | Furmint | W |
| Roupeiro Branco | Síria | W | Sira (falsa) | Syrah | R |
| Rousanne | Roussanne | W | Sirah | Syrah | R |
| Roxo Flor | Roxo de Vila Flor | R | Siria | Síria | W |
| Royal | Perruno | W | Sivi Pinot | Pinot Gris | G |
| Rozalia | Rozala Bianca | W | SK 90-2/19 (Pannonija) | Panonia | W |
| Rozália | Rozala Bianca | W | Škrlet | Škrlet | W |
| Rozsakoe | Rózsakő | W | Slarina | Cellerina | R |
| Rubi Cabernet | Ruby Cabernet | R | Smederevka | Dimyat | W |
| Rubin Tairovski | Rubin Tairovsky | R | Solaris (FR 240-75) | Solaris | W |
| Ruby Magaracha | Rubinovy Magaracha | R | Somerseset | Somerseset Seedless | R |
| Ruby of Golodryga | Rubin Golodrigi | R | Soreli (UD-31.113) | Soreli | W |
| Rulander | Pinot Gris | G | Soultanina | Sultanije | W |
| Ruländer (Burgunder, Grauer) | Pinot Gris | G | Sousao | Vinhao | R |
| Rulandske Bile | Pinot Blanc | W | Souson | Vinhao | R |
| Rulandske Modre | Pinot Noir | R | Souvignier Gris (FR 392-83) | Souvignier Gris | G |
| Rulandske Sede | Pinot Gris | G | Souzao | Vinhao | R |
| Rumeni Muskat | Muscat Blanc à Petits Grains | W | Sovereign, Coronation, etc. | Sovereign Coronation | R |
| Rumeni Muşkat | Muscat Blanc à Petits Grains | W | Spätburgunder, Blauer (einschl. Samtrot) | Pinot Noir | R |
| Rumeni Plavec | Plavec Žuti | W | St Laurent | Sankt Laurent | R |
| Ruzica Crvena | Kövidinka | G | St. Emilion | Trebbiano Toscano | W |
| Ružica crvena | Kövidinka | G | Stanushina | Stanušina Crna | R |
| Ryzlink Rynsky | Riesling | W | Stanušina | Stanušina Crna | R |
| Ryzlink Vlaky | Graševina | W | Stepniak | Stepnyak | W |
| S. Mamede | Sao Mamede | W | Sugra Five | Sugrative | W |
| S.V. 23-512 | Seyve Villard 23-512 | R | Suholimanski belfi | Sukholimansky Bely | W |
| Saborinho | Negramoll | R | Suholimansky White | Sukholimansky Bely | W |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of | | Synonym | Prime | Colour (of |
|-----------------------------------|------------------------------|------------|--------|--------------------------------|-----------------------|------------|
| | | prime) | prime) | | | |
| Suholimenschii Belii | Sukholimansky Bely | W | | Traminer Rot | Gewürztraminer | W |
| Sukholimansky | Sukholimansky Bely | W | | Traminer Roz | Gewürztraminer | W |
| Sultana | Sultaniye | W | | Traminer, Roter | Gewürztraminer | W |
| Sultana | Sultaniye | W | | Tramini | Gewürztraminer | W |
| Svatovavrinecke | Sankt Laurent | R | | Trbljan Bijeli | Trbljan | W |
| Sylvaner | Silvaner | W | | Trebbiano | Trebbiano Toscano | W |
| Sylvaner Verde | Silvaner | W | | Trebbiano Abruzzese | Trebbiano d'Abruzzo | W |
| Sylvaner/Rhin | Silvaner | W | | Trebbiano di Soave | Verdicchio Bianco | W |
| Sylvanske Zelene | Silvaner | W | | Trebbiano Toscana | Trebbiano Toscano | W |
| Syrach | Syrah | R | | Trebbiano Toscano / Ugni blanc | Trebbiano Toscano | W |
| Szentlorinc | Sankt Laurent | R | | Trebbiano Toscano Ugni blanc | Trebbiano Toscano | W |
| Szentlörinc | Sankt Laurent | R | | Treixadura | Trajadura | W |
| Szeremi Zold | Sremska Zelenika | W | | Trigueira | Malvasia Trigueira | R |
| Szerémi Zöld | Sremska Zelenika | W | | Trincadeira Branca | Trincadeiro Branco | W |
| Szürkebarát | Pinot Gris | G | | Trincadeira Preta | Trincadeira | R |
| Tabriz | Tebrizi | W | | Trincadeira | Trincadeira | R |
| Talia | Trebbiano Toscano | W | | Triomphe d'Alsace | Triomphe | R |
| Taltos | Táltos | W | | Trollinger | Schiava Grossa | R |
| Tamaioasa Romaneasca | Muscat Blanc à Petits Grains | W | | Trousseau Gris | Trousseau | R |
| Tamaioasa Romaneasca | Muscat Blanc à Petits Grains | W | | Trousseau Noir | Trousseau | R |
| Tămaioasă românească | Muscat Blanc à Petits Grains | W | | Tschaggele | Schiava Grossa | R |
| Tamiosa Romaneasca | Muscat Blanc à Petits Grains | W | | Tskhvediani Tetra | Tskhvedianis Tetra | W |
| Tannat (Harriague) | Tannat | R | | Tsvetochny (Floral) | Tsvetochny | W |
| Tauberschwartz (Hängling, Blauer) | Tauberschwartz | R | | Tsvetochny (Flowery) | Tsvetochny | W |
| Temjanika | Muscat Blanc à Petits Grains | W | | Tsymlansky Black | Tsimlyansky Cherny | R |
| Tempranillo Blanco | Tempranillo (W) | R | | Turan | Turán | R |
| Tempranillo Tinto | Tempranillo | R | | Turca | Douce Noire | R |
| Teran | Terrano | R | | UD-31.103 | UD 31103 | R |
| Termarina | Termarina Rossa | G | | UD-31.120 | DU 31120 | R |
| Terret Blanc | Terret | W | | UD-31.125 | Merlot Khoros | R |
| Teta de Vaca | Beba | W | | UD-32.078 | Carbernet Volos | R |
| Thompson Seedless | Sultaniye | W | | Ugni | Trebbiano Toscano | W |
| Tinta | Trousseau | R | | Ugni blanc | Trebbiano Toscano | W |
| Tinta Amarela | Trincadeira | R | | Ugni Blanc (Trebbiano Toscana) | Trebbiano Toscano | W |
| Tinta Amarella | Trincadeira | R | | Urreti | Úrréti | W |
| Tinta Aurelio | Tinto do Aurelio | R | | Uva Di Troia | Nero di Troia | R |
| Tinta Bastardinha | Alfrocheiro | R | | Uvina | Pecorino | W |
| Tinta Caiada | Parraleta | R | | V 53 | Vineland 53035 | W |
| Tinta Cao | Tinto Cao | R | | Valdiguie | Valdigué | R |
| Tinta Fontes | Graciano | R | | Valdosa | Tinta Valdosa | R |
| Tinta Gorda | Juan García | R | | Valenci | Damaschino | W |
| Tinta Lameira | Parraleta | R | | Valenciana Blanca | Siria | W |
| Tinta Lisboa | Trousseau | R | | Valency | Teneron | R |
| Tinta Madeira | Negramoll | R | | Valensi | Valensi du Maroc | W |
| Tinta Miuda | Graciano | R | | Valente | Branco Valente | W |
| Tinta Molle | Negramoll | R | | Valveirinho | Valveirinha | W |
| Tinta Negra | Negramoll | R | | Varejoa | Tinta Varejoa | R |
| Tinta Porto Santo | Tinta de Porto Santo | R | | VB 85-1 | Millot-Foch | R |
| Tinta Roriz | Tempranillo | R | | VB 91-26-17 | Cabertin | R |
| Tintilia | Tintilia del Molise | R | | VB 91-26-29 | Satin Noir | R |
| Tintilla de Rota | Graciano | R | | VB Cal 1-15 | Blattner Cal 1-15 | R |
| Tintinha | Petit Bouschet | R | | VB Cal 1-20 | Blattner Cal 1-20 | R |
| Tinto Basto | Garnacha Tinta | R | | VB Cal 1-22 | Blattner Cal 1-22 | R |
| Tinto Cao | Tinto Cao | R | | VB Cal 1-28 | Blattner Cal 1-28 | R |
| Tinto de la Pampa Blanca | Tinto Velasco | R | | VB Cal 1-36 | Blattner Cal 1-36 | R |
| Tinto de Toro | Tempranillo | R | | VB Cal 6-04 | Sauvignac | W |
| Tinto Pegoas | Tinta de Pegoas | R | | Veltliner Grun | Grüner Veltliner | W |
| Tinto Velasco, Frasco | Tinto Velasco | R | | Veltliner, Grüner | Grüner Veltliner | W |
| Tintoreras | Alicante Henri Bouschet | R | | Veltinske Cervene Rane | Frühroter Veltliner | R |
| Tintoria | Rubired | R | | Veltinske Cervene Skore | Frühroter Veltliner | R |
| Tocai | Sauvignonasse | W | | Veltinske Zelene | Grüner Veltliner | W |
| Tocai Friulano | Sauvignonasse | W | | Vencedor | Boal Vencedor | W |
| Tocai Rosso | Garnacha Tinta | R | | Venus | Vénus | R |
| Torontel | Torrentés Riojano | W | | Verdealbara | Erbamat | W |
| Torrentes | Malvasia Fina | W | | Verdejo Blanco | Verdejo | W |
| Torrentés Mendocino | Torrentes Mendocino | W | | Verdejo Negro | Trousseau | R |
| Torrentes Riojano | Torrentés Riojano | W | | Verdial Branco | Verdial | W |
| Torrentes Sanjuanino | Torrentés Sanjuanino | W | | Verdicchio | Verdicchio Bianco | W |
| Touriga | Touriga Nacional | R | | Verdot | Petit Verdot | R |
| Touriga Francesa | Touriga Franca | R | | Verduzzo | Verduzzo Friulano | W |
| Touriga Nacional N | Touriga Nacional | R | | Vermejuela | Marmajuelo | W |
| Touriga National | Touriga Nacional | R | | Vermantino B | Vermantino | W |
| Tramin Cerveny | Gewürztraminer | W | | Vermintino Nero | Vermintino Nero | W |
| Traminac Bijeli | Savagnin Blanc | W | | Vernaccia | Vernaccia di Oristano | W |
| Traminac Crveni | Gewürztraminer | W | | Vernaccia Nera | Garnacha Tinta | R |
| Traminac | Savagnin Blanc | W | | Vernaccia Nera Grossa | Garnacha Tinta | R |
| Traminac Bel | Savagnin Blanc | W | | Vernaccia Nero | Garnacha Tinta | R |
| Traminer | Gewürztraminer | W | | Vernatsch | Schiava Grossa | R |
| Traminer | Savagnin Blanc | W | | Vértes Csillaga | Vertes Csillaga | W |
| Traminer Aromatico | Gewürztraminer | W | | Vid al Blanc | Vidal | W |
| Traminer Rose | Gewürztraminer | W | | Vidal 256 | Vidal | W |
| Traminer rosse | Gewürztraminer | W | | Vidal Blanc | Vidal | W |

Table 15 (cont.): Synonyms and their prime variety and colour

| Synonym | Prime | Colour (of prime) |
|-------------------|----------------------|-------------------|
| Vidal Red | Vidal Noir | R |
| Vidau | Miguel del Arco | R |
| Vijiriego | Vijariego | W |
| Vijiriego Negro | Sumoll | R |
| Viktoria Gyongye | Viktória Gyöngye | W |
| Viktorija | Victoria | W |
| Viogner | Viognier | W |
| Viorica | Viorika | W |
| Vitouska | Vitovska | W |
| Viura | Macabeo | W |
| Vörös Dinka | Kövidinka | G |
| Voskehat | Voskeat | W |
| Vranec | Vranac | R |
| Waltham Cross | Afus Ali | W |
| Weissburgunder | Pinot Blanc | W |
| Weißburgunder | Pinot Blanc | W |
| Weisser Burgunder | Pinot Blanc | W |
| Welschriesling | Graševina | W |
| White Riesling | Riesling | W |
| Wildbacher | Blauer Wildbacher | R |
| Würzer | Würzer | W |
| Xarello Blanco | Xarello | W |
| Xinomavro (White) | Xinomavro (W) | R |
| Xynomavro | Xinomavro | R |
| Zala Dende | Zalagyöngye | W |
| Zala Gyoengye | Zalagyöngye | W |
| Zala Gyöngye | Zalagyöngye | W |
| Zalagyongye | Zalagyöngye | W |
| Zametovka | Žametovka | R |
| Zefir | Zefir | W |
| Zeleni Sauvignon | Sauvignonasse | W |
| Zeleni Silvanec | Silvaner | W |
| Zengo | Zengő | W |
| Zenith | Zenit | W |
| Zeta | Zéta | W |
| Zeus | Zeusz | W |
| Zghihara de Husi | Zghiharā de Huši | W |
| Zibibbo | Muscat of Alexandria | W |
| Zilavka | Žilavka | W |
| Zinfandel | Tribidrag | R |
| Zlahtina | Žlahtina | W |
| Zold Szagos | Pecsi Szagos | W |
| Zöld Szagos | Pecsi Szagos | W |
| Zold Szilvani | Silvaner | W |
| Zöld szilváni | Silvaner | W |
| Zöld Veltelini | Grüner Veltliner | W |
| Zoumiatiko | Dimyat | W |
| Zupjanka | Župljanka | W |
| Zupljanka | Župljanka | W |
| Zweigelt, Blauer | Zweigelt | R |
| Zweigeltrebe | Zweigelt | R |

Table 16: Shares of national winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 42.0 | | | | | | | 0.1 |
| Armenia | | | 32.9 | | | | | | |
| Australia | | | | 0.1 | | | | | |
| Austria | | 0.0 | | | 64.3 | | | | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | 0.0 | | | | | | | |
| Bulgaria | | | | | | | 36.1 | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | 0.1 |
| China | | | | | | | | | |
| Croatia | | 0.0 | | | 8.9 | 1.7 | 3.8 | | 0.1 |
| Cyprus | | | | | | | | | |
| France | 55.0 | 39.4 | | 74.3 | 9.9 | 15.4 | 30.4 | 60.7 | 68.9 |
| Georgia | | | 22.0 | | | | 9.8 | | |
| Germany | | 0.1 | | 2.8 | 12.0 | 0.3 | 1.7 | 8.5 | 0.4 |
| Greece | | 8.2 | 4.7 | 3.0 | 0.3 | 1.5 | | | |
| Hungary | | 0.0 | | | 0.0 | | 2.3 | | |
| Israel | | | | | | | | | |
| Italy | | 4.6 | | 0.9 | | 1.3 | 1.9 | | 0.1 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 0.3 | | | | | |
| Moldova | | | | | | | | | |
| Morocco | | 0.2 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 1.0 | | | | | 3.8 |
| Romania | | | | | | | | | |
| Russia | | 0.1 | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 0.8 | | | | |
| South Africa | | | | | | | | | |
| Spain | 45.0 | 3.6 | | 2.8 | | | | | 16.0 |
| Switzerland | | | | | | | | | 0.4 |
| Thailand | | | | | | | | | |
| Turkey | | | | 7.9 | | | | | |
| Ukraine | | | | | | | 3.9 | | |
| United Kingdom | | 0.0 | | | | | 0.5 | | |
| United States | | 1.8 | | 1.9 | | 60.3 | 3.2 | 18.6 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 0.0 | 40.4 | 5.0 | 3.8 | 19.5 | 6.5 | 12.2 | 10.3 |
| Old World subtotal | 100.0 | 56.2 | 59.6 | 93.0 | 96.2 | 20.2 | 89.9 | 69.2 | 89.6 |
| New World subtotal | 0.0 | 43.8 | 0.0 | 2.0 | 0.0 | 60.3 | 3.6 | 18.6 | 0.2 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 16 (cont.) Shares of national winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> | <i>Hungary</i> | <i>Israel</i> |
|-------------------------------------|----------------|---------------|----------------|---------------|----------------|----------------|---------------|----------------|---------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 2.0 | | 40.0 | 0.3 | | 12.6 | | 15.4 | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | 0.2 | 0.1 | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 63.0 | | 11.0 | 0.0 | | | | 7.7 | |
| Cyprus | | 75.0 | | | | | | | |
| France | 2.0 | | 5.0 | 61.3 | 1.3 | 16.8 | 2.5 | 9.1 | 46.3 |
| Georgia | | | | | 92.0 | | | | |
| Germany | | | 21.0 | 0.7 | | 66.2 | | 5.6 | |
| Greece | | | | 1.2 | | 0.1 | 80.9 | 1.8 | 4.2 |
| Hungary | | | | 0.0 | | | | 23.6 | |
| Israel | | | | | | | | | 4.2 |
| Italy | | | | 11.0 | | 2.4 | 1.5 | | |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | 1.1 | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | 0.7 | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | | | | 25.1 | | | 0.1 | | 20.0 |
| Switzerland | | | | 0.1 | | 1.1 | | 2.2 | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | 0.1 | | | | | |
| United States | | | | 0.0 | | | | | 7.1 |
| Uzbekishtan | | | | | | | | | |
| Unknown origin & other varieties | 33.0 | 25.0 | 23.0 | 0.2 | 6.7 | 0.8 | 14.9 | 32.7 | 18.3 |
| Old World subtotal | 67.0 | 75.0 | 77.0 | 99.7 | 93.3 | 99.2 | 85.1 | 67.3 | 74.7 |
| New World subtotal | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 7.1 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 16 (cont.) Shares of national winegrape area by varietal country of origin, 2000 (%)

| Country of planting → | Korea, | | Luxembourg | Moldova | Morocco | New | | Romania | Russia |
|----------------------------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | Italy | Rep. | | | | Zealand | Portugal | | |
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 0.1 | | 0.1 | 0.1 | | 0.2 | | | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | 0.0 | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 2.1 | | | | | | | 6.8 | |
| Cyprus | | | | | | | | | |
| France | 11.9 | | 39.8 | 61.6 | 10.2 | 84.1 | 1.7 | 18.0 | 14.3 |
| Georgia | | | | 13.6 | | | | 0.2 | 25.0 |
| Germany | 0.3 | | 60.1 | 4.7 | | 11.5 | | 0.2 | 2.4 |
| Greece | 2.2 | | | 0.2 | 7.4 | | 0.9 | 0.5 | |
| Hungary | 1.8 | | | 0.0 | | | | | 7.0 |
| Israel | | | | | | | | | |
| Italy | 77.0 | | | | | | 0.9 | | |
| Japan | | 74.1 | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | 0.2 | | | | | | | | |
| Moldova | | | | 4.9 | | | | 8.7 | |
| Morocco | | | | | 38.2 | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | 56.8 | | |
| Romania | | | | 0.1 | | | | 3.0 | |
| Russia | | | | 0.0 | | | | | 2.2 |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | 0.7 | | | |
| Spain | 1.5 | | | | 12.1 | 0.2 | 6.1 | | |
| Switzerland | 0.0 | | | | | 0.3 | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | | |
| Ukraine | | | | 1.9 | | | | | 4.2 |
| United Kingdom | 0.0 | | | | | | | | |
| United States | | 11.1 | | 12.8 | | 0.1 | | | |
| Uzbekishtan | | | | 0.1 | | | | | |
| Unknown origin & other varieties | 2.7 | 14.8 | | | 32.2 | 3.0 | 33.5 | 62.6 | 44.8 |
| Old World subtotal | 97.3 | 0.0 | 100.0 | 87.2 | 67.8 | 96.2 | 66.5 | 37.4 | 55.2 |
| New World subtotal | 0.0 | 85.2 | 0.0 | 12.8 | 0.0 | 0.8 | 0.0 | 0.0 | 0.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 16 (cont.) Shares of national winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>South Africa</i> | <i>Spain</i> | <i>Switzerl and</i> | <i>Taiwan</i> | <i>Tunisia</i> | <i>UK</i> |
|----------------------------------|---------------|-----------------|-----------------|---------------------|--------------|---------------------|---------------|----------------|-------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | 0.0 | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 33.0 | | | 0.0 | 1.4 | | | 12.0 |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | 0.0 | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 48.0 | 25.0 | 15.2 | 0.0 | 0.2 | | | 2.0 | |
| Cyprus | | | | | | | | | |
| France | | 9.0 | 16.9 | 79.5 | 2.4 | 53.9 | | 14.0 | 24.2 |
| Georgia | | | | | | | | | |
| Germany | | 12.0 | | 1.1 | 0.0 | 5.1 | | | 37.8 |
| Greece | | | | 5.5 | 0.5 | 0.3 | | | |
| Hungary | | | | 0.3 | | | | | |
| Israel | | | | 0.2 | | | | | |
| Italy | | | 10.2 | 0.2 | 0.1 | 0.6 | 4.0 | 5.0 | |
| Japan | | | | | | | 54.0 | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | 0.0 | | | | |
| Moldova | | 2.0 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | 0.9 | 1.0 | | | | |
| Romania | | 2.0 | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | 22.0 | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | 7.7 | | | | | |
| Spain | | | | 1.9 | 86.2 | | | 59.0 | |
| Switzerland | 5.0 | | | | 0.0 | 37.4 | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | 0.0 | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | 4.0 | | | | 0.0 | | | | |
| United States | | | | 2.6 | 0.0 | | 42.0 | | |
| Uzbekishtan | | | | | | | | | |
| Unknown origin & other varieties | 21.0 | 17.0 | 57.7 | 0.1 | 9.6 | 1.3 | | 20.0 | 26.0 |
| Old World subtotal | 75.0 | 83.0 | 42.3 | 89.6 | 90.4 | 98.7 | 4.0 | 80.0 | 74.0 |
| New World subtotal | 4.0 | 0.0 | 0.0 | 10.2 | 0.0 | 0.0 | 96.0 | 0.0 | 0.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 16 (cont.) Shares of national winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>USA</i> | <i>Uruguay</i> | <i>Missing 9</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|-------------|----------------|------------------|------------------|------------------|--------------|
| Country of origin↓ | | | | | | |
| Algeria | | | | 0.0 | | 0.0 |
| Argentina | | | 0.0 | | 10.4 | 1.7 |
| Armenia | | | 0.2 | 0.1 | | 0.1 |
| Australia | | | | | 0.0 | 0.0 |
| Austria | 0.0 | | 0.5 | 1.8 | 0.0 | 1.5 |
| Azerbaijan | | | 0.6 | | | 0.0 |
| Belgium | | | | 0.0 | | 0.0 |
| Brazil | | | | | 0.0 | 0.0 |
| Bulgaria | | | | 0.9 | | 0.7 |
| Canada | 0.0 | | | | 0.0 | 0.0 |
| Chile | | | | | 0.0 | 0.0 |
| China | | | 0.0 | | | 0.0 |
| Croatia | 10.6 | | | 3.1 | 2.5 | 3.0 |
| Cyprus | | | | 0.3 | | 0.3 |
| France | 65.9 | 54.9 | 55.2 | 21.1 | 58.7 | 27.8 |
| Georgia | | | 14.8 | 1.8 | | 1.7 |
| Germany | 1.5 | | 4.1 | 2.5 | 1.3 | 2.4 |
| Greece | 1.4 | | 1.4 | 2.0 | 3.6 | 2.3 |
| Hungary | | | | 1.0 | 0.0 | 0.8 |
| Israel | | | | 0.0 | 0.0 | 0.0 |
| Italy | 3.8 | | 1.1 | 14.9 | 2.3 | 12.6 |
| Japan | | | 0.7 | | 0.7 | 0.1 |
| Kazakhstan | | | 0.3 | | | 0.0 |
| Lebanon | | | | 0.0 | 0.0 | 0.0 |
| Moldova | | | 0.1 | 0.6 | | 0.5 |
| Morocco | | | | 0.5 | 0.0 | 0.4 |
| Peru | | | 0.3 | | | 0.0 |
| Portugal | 0.0 | | | 3.2 | 0.8 | 2.8 |
| Romania | | | | 0.2 | | 0.2 |
| Russia | | | | 0.0 | 0.0 | 0.0 |
| Serbia | | | | 0.4 | | 0.3 |
| Slovenia | | | | 0.0 | | 0.0 |
| South Africa | | | | | 0.9 | 0.1 |
| Spain | 4.9 | | 2.0 | 32.1 | 4.9 | 27.2 |
| Switzerland | | | | 0.3 | 0.1 | 0.3 |
| Thailand | | | 0.0 | | | 0.0 |
| Turkey | | | 8.1 | 0.0 | 1.3 | 0.3 |
| Ukraine | | | 6.1 | 0.2 | | 0.3 |
| United Kingdom | 0.0 | 32.5 | | 0.1 | 0.4 | 0.1 |
| United States | 11.1 | | 3.1 | 0.4 | 7.9 | 1.7 |
| Uzbekishtan | | | | 0.0 | | 0.0 |
| Unknown origin & other varieties | 0.6 | 12.6 | 1.3 | 12.3 | 4.2 | 10.8 |
| Old World subtotal | 88.3 | 54.9 | 94.6 | 87.2 | 75.6 | 85.4 |
| New World subtotal | 11.1 | 32.5 | 4.0 | 0.5 | 20.2 | 3.8 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17: Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 35.7 | | | | | | | 0.5 |
| Armenia | | | 32.9 | | | | | | |
| Australia | | | | 0.0 | | | | | |
| Austria | | 0.0 | | | 62.9 | 0.0 | | 0.5 | 0.0 |
| Azerbaijan | | | | | | | | | |
| Brazil | | 0.1 | | | | 3.2 | | | |
| Bulgaria | | | | | | | 30.5 | | |
| Canada | | | | | | | | 0.2 | |
| Chile | | | | | | | | | 0.0 |
| China | | | | | | | | | 0.0 |
| Croatia | | 0.0 | | 0.1 | 7.6 | 0.4 | | 0.1 | 0.1 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 55.0 | 50.1 | | 88.5 | 14.9 | 31.1 | 44.0 | 77.3 | 93.4 |
| Georgia | | | 22.0 | | | | 5.6 | | |
| Germany | | 0.1 | | 3.3 | 10.1 | 0.0 | 1.3 | 15.1 | 0.6 |
| Greece | | 6.1 | 4.7 | 1.8 | 1.1 | 2.0 | 1.0 | 0.0 | 1.0 |
| Hungary | | 0.0 | | | 0.0 | 0.0 | 1.0 | 0.0 | |
| Israel | | | | | | | | | |
| Italy | | 3.7 | | 0.8 | | 1.5 | 1.3 | 0.1 | 0.2 |
| Japan | | | | | | 0.0 | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | 0.1 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 1.0 | | 0.2 | | 0.1 | 0.0 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | 0.0 | |
| Serbia | | | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | | | | 0.5 | | | | |
| South Africa | | | | | | 0.2 | | 0.1 | |
| Spain | 45.0 | 4.0 | | 1.9 | | 0.0 | | 0.1 | 4.0 |
| Switzerland | | | | | | 0.0 | | 0.7 | 0.1 |
| Thailand | | | | | | | | | |
| Turkey | | | | 0.3 | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | 0.0 | | | | | | | |
| United States | | 0.2 | | 0.6 | | 57.1 | | 4.4 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 0.0 | 40.4 | 1.6 | 2.9 | 4.2 | 16.4 | 1.4 | 0.1 |
| Old World subtotal | 100.0 | 64.0 | 59.6 | 97.7 | 97.1 | 35.3 | 83.6 | 94.0 | 99.4 |
| New World subtotal | 0.0 | 35.9 | 0.0 | 0.7 | 0.0 | 60.4 | 0.0 | 4.7 | 0.5 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17 (cont.) Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting</i> → | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> |
|----------------------------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|---------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 4.2 | | 37.3 | | 0.2 | | 11.7 | 0.0 |
| Azerbaijan | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | 0.0 | | | | | | | 0.1 |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | 52.2 | | 7.1 | | 0.0 | | | |
| Cyprus | | | 69.2 | | | | | | |
| Czechia | | | | 6.9 | | | | 0.0 | |
| France | 98.3 | 15.8 | 11.7 | 25.1 | 31.9 | 66.5 | 1.3 | 25.8 | 8.1 |
| Georgia | | 0.3 | | | | | 92.0 | | |
| Germany | 1.5 | 4.7 | | 21.4 | | 0.8 | | 58.0 | 0.0 |
| Greece | | 0.3 | 2.5 | | | 1.3 | | 0.2 | 73.4 |
| Hungary | | 1.2 | | 0.4 | | 0.0 | | | |
| Israel | | | | | | | | | |
| Italy | | 4.6 | | | 53.2 | 10.7 | | 2.4 | 0.6 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | 0.0 | | | |
| Moldova | | | | | | | | | |
| Montenegro | | 0.7 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | 0.3 | | | | | | | |
| Serbia | | 0.2 | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | 0.6 | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | 0.0 | 0.8 | 8.6 | | | 19.0 | | | 1.3 |
| Switzerland | | 0.1 | | | | 0.3 | | 1.1 | |
| Thailand | | | | | | | | | |
| Turkey | | | 4.3 | | 2.5 | 0.0 | | | |
| Ukraine | | | | 0.1 | | | | | |
| United Kingdom | | 0.1 | | | | 0.4 | | 0.1 | |
| United States | 0.1 | 0.4 | | | 12.3 | 0.0 | | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 13.7 | 3.7 | 1.8 | | 0.8 | 6.7 | 0.8 | 16.6 |
| Old World subtotal | 99.9 | 85.8 | 96.3 | 98.2 | 87.7 | 98.8 | 93.3 | 99.1 | 83.4 |
| New World subtotal | 0.1 | 0.5 | 0.0 | 0.0 | 12.3 | 0.4 | 0.0 | 0.1 | 0.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17 (cont.) Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>Hungary</i> | <i>Israel</i> | <i>Italy</i> | <i>Japan</i> | <i>Kazakhstan</i> | <i>Korea, Rep.</i> | <i>Luxembourg</i> | <i>Mexico</i> | <i>Moldova</i> |
|----------------------------------|----------------|---------------|--------------|--------------|-------------------|------------------------|-------------------|---------------|----------------|
| <u>Country of origin ↓</u> | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 19.1 | | 0.1 | 6.2 | | | | | 0.1 |
| Azerbaijan | | | | | 9.7 | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | 0.1 | | | | | | | | 0.0 |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 6.7 | | 3.2 | | | | | | |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 21.8 | 46.3 | 17.9 | 52.5 | 7.7 | | 46.6 | 39.7 | 61.6 |
| Georgia | | | | | 57.4 | | | | 13.6 |
| Germany | 4.9 | | 0.5 | 14.5 | 1.6 | | 53.3 | | 4.7 |
| Greece | 1.0 | 4.2 | 2.1 | | 3.7 | | | 4.5 | 0.2 |
| Hungary | 37.5 | | 2.7 | | | | | | 0.0 |
| Israel | | 4.2 | | | | | | | |
| Italy | 0.0 | | 68.5 | | | | | 3.3 | |
| Japan | | | | 19.9 | | 74.1 | | | |
| Kazakhstan | | | | | 5.6 | | | | |
| Lebanon | | | 0.1 | | | | | | |
| Moldova | | | | | 1.6 | | | | 4.9 |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | 0.1 | | | | | | | | |
| Romania | 0.1 | | | | | | | | 0.1 |
| Russia | | | | | | | | | 0.0 |
| Serbia | 0.0 | | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | 0.0 | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | | 20.0 | 1.4 | | | | | 16.9 | |
| Switzerland | 2.7 | | 0.0 | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | 15.4 | |
| Ukraine | 0.0 | | | | 0.0 | | | | 1.9 |
| United Kingdom | 0.0 | | 0.0 | | | | | | |
| United States | | 7.1 | | 6.8 | 0.1 | 11.1 | | 8.7 | 12.8 |
| Uzbekistan | | | | | | | | | 0.1 |
| Unknown origin & other varieties | 5.9 | 18.3 | 3.5 | | 12.7 | 14.8 | 0.1 | 11.4 | |
| Old World subtotal | 94.1 | 74.7 | 96.4 | 73.3 | 87.2 | 0.0 | 99.9 | 79.8 | 87.2 |
| New World subtotal | 0.0 | 7.1 | 0.0 | 26.7 | 0.1 | 85.2 | 0.0 | 8.7 | 12.8 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17 (cont.) Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> |
|----------------------------------|----------------|----------------|--------------------|-------------|-----------------|----------------|---------------|
| Country of origin ↓ | | | | | | | |
| Algeria | | | | | | | |
| Argentina | | | | 0.2 | | | |
| Armenia | | | | | | | |
| Australia | | | | | | | |
| Austria | | | 0.0 | 7.6 | 0.0 | 0.5 | |
| Azerbaijan | | | | | | | |
| Brazil | | | | | | | |
| Bulgaria | | | | | | 1.7 | 1.9 |
| Canada | | | | | | | |
| Chile | | | | | | | |
| China | | | | 0.1 | | | 0.7 |
| Croatia | | | 0.0 | | | 4.4 | |
| Cyprus | | | | | | | |
| Czechia | | | | | | | |
| France | 10.3 | 80.2 | 91.9 | 2.2 | 9.7 | 19.9 | 42.0 |
| Georgia | | | | | | 0.2 | 5.5 |
| Germany | | | 4.6 | | 0.0 | 0.2 | 3.9 |
| Greece | 7.5 | 9.5 | | 9.4 | 0.8 | 0.5 | 0.6 |
| Hungary | | | | | | 0.1 | 14.8 |
| Israel | | | | | | | |
| Italy | | | 0.1 | 29.4 | 0.8 | 0.1 | 0.3 |
| Japan | | | | | | | |
| Kazakhstan | | | | | | | |
| Lebanon | | | | | | | |
| Moldova | | | | | | 8.9 | 4.2 |
| Montenegro | | | | | | | |
| Morocco | 38.6 | | | | | | |
| Peru | | | | 8.8 | | | |
| Portugal | | | 0.0 | | 72.2 | 0.0 | |
| Romania | | | | | | 11.7 | |
| Russia | | | | | | 0.0 | 11.5 |
| Serbia | | | | | | 0.0 | |
| Slovakia | | | | | | | |
| Slovenia | | | | | | | |
| South Africa | | | 0.2 | | | | |
| Spain | 12.2 | 10.3 | 0.1 | 32.9 | 15.5 | 0.0 | |
| Switzerland | | | 0.0 | | 0.1 | | 0.1 |
| Thailand | | | | | | | |
| Turkey | | | | 0.4 | | | |
| Ukraine | | | | | | | 12.3 |
| United Kingdom | | | | | | | 0.7 |
| United States | | | 0.0 | 9.1 | | | 0.6 |
| Uzbekistan | | | | | | | |
| Unknown origin & other varieties | 31.4 | | 3.1 | | 0.8 | 51.7 | 0.9 |
| Old World subtotal | 68.6 | 100.0 | 96.6 | 81.9 | 99.2 | 48.3 | 97.1 |
| New World subtotal | 0.0 | 0.0 | 0.2 | 18.1 | 0.0 | 0.0 | 2.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17 (cont.) Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> | <i>Tunisia</i> |
|----------------------------------|---------------|-----------------|-----------------|---------------------|--------------|--------------------|---------------|-----------------|----------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | 0.0 | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 39.1 | 4.2 | | | 1.8 | | | |
| Azerbaijan | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 48.0 | 13.1 | 20.0 | 0.0 | 0.1 | | | | 2.0 |
| Cyprus | | | | | | | | | |
| Czechia | | 3.7 | | | | | | | |
| France | | 14.8 | 31.5 | 85.2 | 9.2 | 55.8 | | 66.2 | 14.0 |
| Georgia | | | | | | | | | |
| Germany | | 14.3 | 4.1 | 0.4 | 0.0 | 5.1 | | 1.3 | |
| Greece | | 0.4 | 2.2 | 3.2 | 0.9 | 0.3 | | 2.2 | |
| Hungary | | 4.9 | 4.0 | 0.1 | | 0.0 | | | |
| Israel | | | | 0.0 | | | | | |
| Italy | | | 13.3 | 0.2 | 0.1 | 1.8 | 4.0 | 1.4 | 5.0 |
| Japan | | | | | | | 54.0 | 11.4 | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | 0.0 | | | | |
| Moldova | | 1.7 | 0.4 | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | 0.0 | | | | |
| Portugal | | | | 0.6 | 1.1 | | | | |
| Romania | | 1.8 | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | 22.0 | | | | | | | | |
| Slovakia | | 1.4 | | | | | | | |
| Slovenia | | 0.0 | 5.6 | | | | | | |
| South Africa | | | | 6.9 | | | | | |
| Spain | | | | 1.0 | 86.8 | | | 6.7 | 59.0 |
| Switzerland | 5.0 | | | | 0.0 | 33.9 | | | |
| Thailand | | | | | | | | 10.9 | |
| Turkey | | | | | | | | | |
| Ukraine | | 1.9 | | | | | | | |
| United Kingdom | 4.0 | | | | 0.0 | | | | |
| United States | | | | 2.3 | 0.0 | | 42.0 | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | 21.0 | 2.9 | 14.8 | 0.0 | 1.9 | 1.3 | | | 20.0 |
| Old World subtotal | 75.0 | 97.1 | 85.2 | 90.7 | 98.1 | 98.7 | 4.0 | 77.7 | 80.0 |
| New World subtotal | 4.0 | 0.0 | 0.0 | 9.2 | 0.0 | 0.0 | 96.0 | 22.3 | 0.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 17 (cont.) Shares of national winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>Turkey</i> | <i>Ukraine</i> | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|---------------|----------------|--------------|-------------|----------------|------------------|------------------|--------------|
| Country of origin ↓ | | | | | | | | |
| Algeria | | | | | | 0.0 | | 0.0 |
| Argentina | | | | | | | 8.0 | 1.7 |
| Armenia | | 0.5 | | | | 0.1 | | 0.1 |
| Australia | | | | | | | 0.0 | 0.0 |
| Austria | | | 0.1 | 0.0 | | 1.9 | 0.1 | 1.5 |
| Azerbaijan | | | | | | 0.0 | | 0.0 |
| Brazil | | | | | | | 0.2 | 0.0 |
| Bulgaria | | | | | | 0.6 | | 0.4 |
| Canada | | | | 0.0 | | | 0.0 | 0.0 |
| Chile | | | | | | | 0.0 | 0.0 |
| China | | | | | | 0.0 | 0.0 | 0.0 |
| Croatia | | | | 8.7 | | 2.4 | 2.1 | 2.3 |
| Cyprus | | | | | | 0.2 | | 0.1 |
| Czechia | | | | | | 0.0 | | 0.0 |
| France | 32.7 | 48.2 | 57.5 | 70.9 | 58.9 | 28.3 | 71.5 | 37.3 |
| Georgia | | 25.0 | | | | 2.2 | | 1.8 |
| Germany | 0.0 | 7.0 | 42.3 | 2.6 | 0.5 | 2.6 | 1.7 | 2.4 |
| Greece | 0.9 | 1.3 | | 0.9 | 0.1 | 2.3 | 2.5 | 2.3 |
| Hungary | | | | | | 1.3 | 0.0 | 1.1 |
| Israel | | | | | | 0.0 | 0.0 | 0.0 |
| Italy | 0.1 | | | 2.0 | 10.3 | 14.4 | 1.8 | 11.8 |
| Japan | | | | | | | 0.7 | 0.1 |
| Kazakhstan | | | | | | 0.0 | | 0.0 |
| Lebanon | | | | | | 0.0 | | 0.0 |
| Moldova | | | | | | 0.6 | | 0.5 |
| Montenegro | | | | | | 0.0 | | 0.0 |
| Morocco | | | | | | 0.5 | 0.0 | 0.4 |
| Peru | | | | | | 0.0 | 0.0 | 0.0 |
| Portugal | | | 0.1 | 0.1 | 0.1 | 3.5 | 0.3 | 2.9 |
| Romania | | | | | | 0.6 | | 0.4 |
| Russia | | | | | | 0.1 | 0.0 | 0.1 |
| Serbia | | | | | | 0.4 | | 0.3 |
| Slovakia | | | | | | 0.0 | | 0.0 |
| Slovenia | | | | | | 0.0 | | 0.0 |
| South Africa | | | | 0.0 | | | 0.7 | 0.2 |
| Spain | 1.0 | | | 2.4 | 0.1 | 30.5 | 2.6 | 24.7 |
| Switzerland | | | | | | 0.4 | 0.0 | 0.3 |
| Thailand | | | | | | | 0.0 | 0.0 |
| Turkey | 65.3 | | | | | 0.2 | 0.1 | 0.2 |
| Ukraine | | 13.5 | | | | 0.3 | | 0.3 |
| United Kingdom | | | | 0.0 | 19.6 | 0.2 | 0.2 | 0.2 |
| United States | | 4.6 | | 8.9 | 3.7 | 0.4 | 5.8 | 1.5 |
| Uzbekistan | | | | | | 0.0 | | 0.0 |
| Unknown origin & other varieties | | | | 3.4 | 6.8 | 5.8 | 1.6 | 4.9 |
| Old World subtotal | 100.0 | 95.4 | 100.0 | 87.6 | 70.0 | 93.6 | 82.7 | 91.4 |
| New World subtotal | 0.0 | 4.6 | 0.0 | 9.0 | 23.2 | 0.6 | 15.7 | 3.7 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18: Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Cambodia</i> | <i>Canada</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|-----------------|---------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 32.3 | | | | | | | |
| Australia | | | | 0.1 | | | | | |
| Austria | | 0.0 | | 0.0 | 62.4 | | | | 0.4 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | 10.8 | | | |
| Bulgaria | | | | | | | 31.4 | | |
| Canada | | | | | | 0.2 | | | 0.8 |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | 0.0 | | 0.1 | 7.1 | 0.6 | | | 0.1 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 36.1 | 56.1 | | 89.6 | 16.7 | 34.6 | 53.7 | 70.0 | 76.0 |
| Georgia | | | | 0.0 | | | 10.2 | | |
| Germany | | 0.0 | | 2.5 | 9.1 | 0.0 | 1.1 | | 14.1 |
| Greece | 2.4 | 4.5 | | 2.5 | 1.8 | 2.1 | | | 0.1 |
| Hungary | | 0.0 | | 0.0 | 0.0 | 0.0 | 2.2 | | 0.0 |
| Israel | | | | | | | | | |
| Italy | | 3.1 | | 1.1 | | 2.2 | 1.4 | | 0.1 |
| Japan | | | | | | | | 30.0 | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 0.0 | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | 0.1 | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 0.8 | | 0.1 | | | 0.0 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | 0.0 |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 0.5 | | | | |
| South Africa | | | | 0.0 | | 0.0 | | | 0.0 |
| Spain | 60.2 | 3.7 | | 2.3 | | 0.1 | | | 0.1 |
| Switzerland | | | | | | | | | 1.2 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | 1.2 | | | 0.0 | | | | | |
| Ukraine | | | | | | | | | 0.0 |
| United Kingdom | | | | 0.0 | | | | | |
| United States | | 0.0 | | 0.8 | | 49.2 | | | 4.6 |
| Unknown origin & other varieties | | 0.1 | 100.0 | 0.1 | 2.4 | | | | 2.5 |
| Old World subtotal | 100.0 | 67.6 | 0.0 | 98.9 | 97.6 | 39.7 | 100.0 | 70.0 | 92.0 |
| New World subtotal | 0.0 | 32.3 | 0.0 | 1.0 | 0.0 | 60.3 | 0.0 | 30.0 | 5.4 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>Chile</i> | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> |
|----------------------------------|--------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | 0.0 | | | | | | | | |
| Argentina | 4.7 | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 0.0 | | 4.4 | | 38.5 | | 0.1 | | 10.9 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | 0.0 | | | | | | | | |
| China | 0.0 | 4.2 | | | | | | | |
| Croatia | 0.0 | 1.7 | 71.6 | | 8.2 | | 0.0 | | |
| Cyprus | | | | 100.0 | | | | | |
| Czechia | | | | | | | | | 0.0 |
| France | 81.7 | 44.8 | 18.7 | | 29.5 | 31.9 | 63.9 | 1.3 | 27.6 |
| Georgia | 0.0 | | | | | | | 92.0 | |
| Germany | 0.5 | 0.9 | 5.3 | | 23.8 | | 0.9 | | 57.3 |
| Greece | 5.0 | 1.7 | | | | | 1.3 | | 0.3 |
| Hungary | | | | | | | 0.0 | | 0.0 |
| Israel | | | | | | | | | |
| Italy | 0.4 | 0.8 | | | | 53.2 | 10.6 | | 2.3 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | 0.0 | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | 0.0 | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | 7.5 | 2.3 | | | | | 15.8 | | |
| Switzerland | 0.1 | | | | | | 0.1 | | 1.1 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | 2.5 | 0.0 | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | | | | 0.3 | | 0.1 |
| United States | 0.0 | | | | | 12.3 | 0.0 | | |
| Unknown origin & other varieties | | 43.6 | | | | | 7.1 | 6.7 | 0.3 |
| Old World subtotal | 95.3 | 52.2 | 100.0 | 100.0 | 100.0 | 87.7 | 92.6 | 93.3 | 99.6 |
| New World subtotal | 4.7 | 4.2 | 0.0 | 0.0 | 0.0 | 12.3 | 0.3 | 0.0 | 0.1 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>Greece</i> | <i>Hungary</i> | <i>India</i> | <i>Israel</i> | <i>Italy</i> | <i>Japan</i> | <i>Kazakhstan</i> | <i>Korea, Rep.</i> |
|------------------------------|---------------|----------------|--------------|---------------|--------------|--------------|-------------------|--------------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | 0.0 | 18.5 | | | 0.0 | 1.5 | | |
| Azerbaijan | | | | | | | 9.7 | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | 0.1 | 0.1 | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | 6.2 | | | 3.0 | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 11.5 | 22.1 | 48.1 | 63.8 | 17.9 | 12.2 | 7.7 | |
| Georgia | | | | | | | 57.4 | |
| Germany | 0.0 | 5.7 | | | 0.7 | 3.1 | 1.6 | |
| Greece | 79.8 | 1.2 | 3.7 | 4.4 | 2.4 | | 3.7 | |
| Hungary | | 41.9 | | | 2.3 | | | |
| Israel | | | | 5.5 | | | | |
| Italy | 0.4 | 0.0 | 11.1 | | 66.4 | | | |
| Japan | | | | | | 36.6 | | 74.1 |
| Kazakhstan | | | | | | | 5.6 | |
| Lebanon | | | | | 0.0 | | | |
| Moldova | | 0.0 | | | | | 1.6 | |
| Montenegro | | 0.0 | | | | | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | 0.5 | | | | | | |
| Romania | | 0.1 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | 0.0 | | | | | | |
| Slovenia | | 0.0 | | | | | | |
| South Africa | | | | | | | | |
| Spain | 0.3 | | | 20.9 | 1.3 | | | |
| Switzerland | | 1.8 | | | 0.0 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 37.0 | | | | | |
| Ukraine | | 0.0 | | | | | 0.0 | |
| United Kingdom | 4.5 | 0.0 | | | 0.0 | | | |
| United States | | | | 2.2 | | 36.1 | 0.1 | 11.1 |
| Unknown origin | | | | | | | | |
| & other varieties | 3.5 | 1.8 | | 3.2 | 5.9 | 10.5 | 12.7 | 14.8 |
| Old World subtotal | 92.0 | 98.1 | 100.0 | 94.6 | 94.1 | 16.8 | 87.1 | 0.0 |
| New World subtotal | 4.5 | 0.0 | 0.0 | 2.2 | 0.0 | 72.7 | 0.1 | 85.2 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>Lebanon</i> | <i>Luxembourg</i> | <i>Mexico</i> | <i>Moldova</i> | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand</i> | <i>North Macedonia</i> |
|------------------------------|----------------|-------------------|---------------|----------------|----------------|----------------|--------------------|------------------------|
| <u>Country of origin↓</u> | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | | 0.3 | | 0.0 | | | 0.1 | |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | 0.7 |
| Brazil | | | | | | | | |
| Bulgaria | | | | 0.0 | | | | 27.2 |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | | 0.0 | 5.3 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 82.5 | 53.6 | 39.7 | 50.3 | 39.1 | 85.0 | 96.2 | 14.9 |
| Georgia | | | | 5.4 | | | | 1.9 |
| Germany | | 45.0 | | 3.4 | | | 3.0 | 3.6 |
| Greece | | 0.1 | 4.5 | 0.1 | 11.9 | 10.0 | 0.1 | 1.6 |
| Hungary | | | | 2.2 | | | | |
| Israel | | | | | | | | |
| Italy | | | 3.3 | 0.5 | 19.0 | | 0.1 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | 0.1 | | | | |
| Moldova | | | | 22.6 | | | | |
| Montenegro | | | | | | | | 38.3 |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | 1.6 |
| Peru | | | | | | | | |
| Portugal | | | | | | | 0.1 | |
| Romania | | | | 0.5 | | | | |
| Russia | | | | 0.7 | | | | |
| Serbia | | | | | | | | 2.8 |
| Slovenia | | | | | | | | |
| South Africa | | | | | | | 0.1 | |
| Spain | | | 16.9 | | 14.0 | 5.0 | 0.1 | |
| Switzerland | | | | 0.4 | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 15.4 | | 4.1 | | | |
| Ukraine | | | | 2.4 | | | | |
| United Kingdom | | | | 0.3 | | | | 1.4 |
| United States | | | 8.7 | 5.0 | 3.5 | | 0.0 | |
| Unknown origin | | | | | | | | |
| & other varieties | 17.5 | 1.0 | 11.4 | 6.2 | 8.4 | | 0.1 | 0.5 |
| Old World subtotal | 82.5 | 99.0 | 79.8 | 88.5 | 88.0 | 100.0 | 99.8 | 98.1 |
| New World subtotal | 0.0 | 0.0 | 8.7 | 5.3 | 3.5 | 0.0 | 0.1 | 1.4 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>Norway</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> |
|------------------------------|---------------|-------------|-----------------|----------------|---------------|---------------|-----------------|-----------------|
| Country of origin ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | 0.2 | | | | | | |
| Australia | | | | | | | | |
| Austria | | 7.6 | 0.0 | 0.7 | | 3.3 | 45.9 | 5.5 |
| Azerbaijan | | | | | | | | |
| Bosnia and He | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | 1.5 | 1.0 | 1.2 | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | 0.1 | | | 0.3 | | | |
| Croatia | | | | 0.8 | | 9.3 | 5.9 | 19.6 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | 2.2 | 9.0 | 21.5 | 50.2 | 34.2 | 11.4 | 32.9 |
| Georgia | | | | 0.2 | 14.2 | 0.3 | | |
| Germany | 90.0 | | 0.0 | 3.6 | 5.6 | 6.8 | 14.6 | 5.3 |
| Greece | | 9.4 | 1.3 | 0.9 | 1.0 | 0.2 | | 3.7 |
| Hungary | | | | 0.1 | 7.5 | 0.1 | | 3.4 |
| Israel | | | | | | | | |
| Italy | | 29.4 | 0.6 | 0.1 | 0.1 | | | 13.1 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | 0.3 | | |
| Moldova | | | | 8.7 | 2.1 | | | |
| Montenegro | | | | | | 0.0 | | |
| Morocco | | | | | | | | |
| North Macedo | | | | | | | | |
| Peru | | 8.8 | | | | | | |
| Portugal | | | 70.6 | 0.0 | | | | |
| Romania | | | | 10.2 | | | | |
| Russia | | | | 0.0 | 5.8 | 0.3 | | |
| Serbia | | | | 0.0 | | 5.5 | | |
| Slovenia | | | | | | | | 5.8 |
| South Africa | | | | | | | | |
| Spain | | 32.9 | 13.8 | 0.0 | | | | |
| Switzerland | | | 0.0 | 0.1 | 0.0 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | 0.4 | | | | | | |
| Ukraine | | | | | 8.7 | | | |
| United Kingdc | | | | | 0.4 | 2.8 | | |
| United States | | 9.1 | | | 2.7 | 0.0 | | |
| Unknown | | | | | | | | |
| origin & | 10.0 | | 4.7 | 51.7 | 0.5 | 35.7 | 22.2 | 10.7 |
| Old World su | 90.0 | 81.9 | 95.3 | 48.3 | 96.2 | 61.4 | 77.8 | 89.3 |
| New World s1 | 0.0 | 18.1 | 0.0 | 0.0 | 3.4 | 2.8 | 0.0 | 0.0 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> | <i>Tunisia</i> | <i>Turkey</i> | <i>Ukraine</i> |
|------------------------------|---------------------|--------------|--------------------|---------------|-----------------|----------------|---------------|----------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | 0.0 | | 1.9 | | | | | |
| Azerbaijan | | | | | | | | |
| Bosnia and He | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | 0.0 | 0.1 | 0.0 | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 83.4 | 10.0 | 55.6 | | 55.2 | 39.1 | 32.7 | 58.6 |
| Georgia | | | | | | | | 22.9 |
| Germany | 0.4 | 0.1 | 5.4 | | 1.4 | | 0.0 | 7.4 |
| Greece | 3.2 | 1.4 | 0.3 | | 1.5 | 11.9 | 0.9 | 1.3 |
| Hungary | 0.1 | 0.0 | 0.1 | | | | | |
| Israel | 0.0 | | | | | | | |
| Italy | 0.3 | 0.0 | 1.1 | | 1.0 | 19.0 | 0.1 | |
| Japan | | | | 63.2 | 8.7 | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | | | |
| Moldova | | | | | | | | |
| Montenegro | | | | | | | | |
| Morocco | | | | | | | | |
| North Macedo | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | 0.5 | 1.2 | 0.0 | | 0.5 | | | |
| Romania | 0.0 | | | | | | | |
| Russia | | | | | | | | |
| Serbia | 0.0 | | | | | | | |
| Slovenia | | | 0.0 | | | | | |
| South Africa | 8.2 | | 0.0 | | | | | |
| Spain | 1.3 | 85.2 | 0.0 | | 4.3 | 14.0 | 1.3 | |
| Switzerland | | 0.0 | 35.0 | | | | | |
| Taiwan | | | | 3.4 | | | | |
| Thailand | | | | | 26.0 | | | |
| Turkey | | 0.0 | | | | 4.1 | 64.9 | |
| Ukraine | | | | | | | | 5.0 |
| United Kingdo | | 0.0 | 0.0 | | | | | |
| United States | 2.5 | 0.0 | 0.0 | 33.4 | | 3.5 | | 4.8 |
| Unknown | | | | | | | | |
| origin & other | 0.0 | 2.0 | 0.7 | | 1.3 | 8.4 | | |
| Old World su | 89.3 | 98.0 | 99.3 | 0.0 | 64.0 | 88.0 | 100.0 | 95.2 |
| New World st | 10.7 | 0.0 | 0.0 | 100.0 | 34.7 | 3.5 | 0.0 | 4.8 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 18 (cont.): Shares of national winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|-------------|-------------|----------------|------------------|------------------|--------------|
| Country of origin↓ | | | | | | |
| Algeria | | | | | 0.0 | 0.0 |
| Argentina | | | | | 6.6 | 1.6 |
| Australia | | | | | 0.0 | 0.0 |
| Austria | | 0.0 | | 1.9 | 0.0 | 1.4 |
| Azerbaijan | | | | 0.0 | | 0.0 |
| Bosnia and Herzegovina | | | | 0.0 | | 0.0 |
| Brazil | | | | | 0.3 | 0.1 |
| Bulgaria | | | | 0.8 | | 0.6 |
| Canada | | 0.0 | | | 0.0 | 0.0 |
| Chile | | | | | 0.0 | 0.0 |
| China | | | | 0.0 | 0.7 | 0.2 |
| Croatia | | 7.7 | | 1.3 | 2.0 | 1.5 |
| Cyprus | | | | 0.2 | | 0.1 |
| Czechia | | | | 0.0 | | 0.0 |
| France | 77.0 | 72.4 | 58.8 | 29.4 | 67.7 | 38.9 |
| Georgia | | | | 2.1 | 0.0 | 1.6 |
| Germany | 18.2 | 2.6 | 0.4 | 2.9 | 1.4 | 2.6 |
| Greece | | 1.3 | 0.5 | 2.6 | 2.8 | 2.7 |
| Hungary | | | | 1.4 | 0.0 | 1.1 |
| Israel | | | | 0.0 | 0.0 | 0.0 |
| Italy | | 1.6 | 10.5 | 14.8 | 1.6 | 11.5 |
| Japan | | | | | 0.5 | 0.1 |
| Kazakhstan | | | | 0.0 | | 0.0 |
| Lebanon | | | | 0.0 | 0.0 | 0.0 |
| Moldova | | | | 1.1 | | 0.8 |
| Montenegro | | | | 0.3 | | 0.2 |
| Morocco | | | | | 0.0 | 0.0 |
| North Macedonia | | | | 0.0 | | 0.0 |
| Peru | | | | | 0.0 | 0.0 |
| Portugal | | 0.1 | 0.1 | 4.1 | 0.2 | 3.2 |
| Romania | | | | 0.6 | 0.0 | 0.4 |
| Russia | | | | 0.1 | 0.0 | 0.1 |
| Serbia | | | | 0.1 | 0.0 | 0.0 |
| Slovenia | | | | 0.0 | | 0.0 |
| South Africa | | 0.0 | | 0.0 | 0.7 | 0.2 |
| Spain | | 2.0 | 0.1 | 27.4 | 3.1 | 21.4 |
| Switzerland | | | | 0.3 | 0.0 | 0.2 |
| Taiwan | | | | | 0.0 | 0.0 |
| Thailand | | | | | 0.0 | 0.0 |
| Turkey | | | | 0.3 | 0.2 | 0.3 |
| Ukraine | | 0.0 | | 0.2 | 0.0 | 0.2 |
| United Kingdom | | 0.0 | 18.8 | 0.2 | 0.1 | 0.2 |
| United States | | 8.6 | 1.9 | 0.2 | 4.0 | 1.2 |
| Unknown origin & other varieties | 4.8 | 3.4 | 9.0 | 7.6 | 8.0 | 7.7 |
| Old World subtotal | 95.2 | 87.9 | 70.3 | 92.0 | 79.0 | 88.8 |
| New World subtotal | 0.0 | 8.6 | 20.7 | 0.4 | 13.0 | 3.5 |
| World total | 100 | 100 | 100 | 100 | 100 | 100 |

Table 19: NVII of national winegrapes by varietal country of origin, 2000

| <i>Country of planting →</i> | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 16.3 | | | | | | | -0.4 |
| Armenia | | | 0.8 | | | | | | |
| Australia | | | | 0.0 | | | | | |
| Austria | | -0.6 | | | 6.2 | | | | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | 0.0 | | | | | | | |
| Bulgaria | | | | | | | 7.0 | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | 0.0 |
| China | | | | | | | | | |
| Croatia | | -1.2 | | | 0.6 | -0.1 | 0.2 | | -0.7 |
| Cyprus | | | | | | | | | |
| France | 1.7 | 4.7 | | 12.4 | -1.8 | -1.3 | 0.5 | 0.6 | 9.6 |
| Georgia | | | 0.5 | | | | 1.6 | | |
| Germany | | -0.9 | | 0.1 | 1.0 | -0.2 | -0.1 | 0.1 | -0.5 |
| Greece | | 2.4 | 0.1 | 0.2 | -0.2 | -0.1 | | | |
| Hungary | | | | | -0.1 | | 0.3 | | |
| Israel | | | | | | | | | |
| Italy | | -3.3 | | -3.2 | | -1.2 | -2.2 | | -3.0 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 0.1 | | | | | |
| Moldova | | | | | | | | | |
| Morocco | | -0.1 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | -1.1 | | -0.5 | | | | | 0.2 |
| Romania | | | | | | | | | |
| Russia | | 0.0 | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 0.1 | | | | |
| South Africa | | | | | | | | | |
| Spain | 1.1 | -9.5 | | -6.5 | | | | | -2.6 |
| Switzerland | | | | | | | | | 0.0 |
| Thailand | | | | | | | | | |
| Turkey | | | | 2.0 | | | | | |
| Ukraine | | | | | | | 0.7 | | |
| United Kingdom | | -0.1 | | | | | 0.1 | | |
| United States | | 0.1 | | 0.1 | | 6.3 | 0.3 | 0.3 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | -8.7 | 1.4 | -3.1 | -1.4 | 1.9 | -1.7 | 0.0 | -0.3 |
| Old World subtota | 0.9 | -11.8 | -0.6 | 2.0 | 1.1 | -7.1 | 0.9 | -0.3 | 1.0 |
| New World subtota | | 16.2 | | -0.5 | | 6.1 | 0.0 | 0.3 | -0.8 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 19 (cont.): NVII of national winegrapes by varietal country of origin, 2000

| <i>Country of planting</i> → | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> | <i>Hungary</i> | <i>Israel</i> |
|-------------------------------------|----------------|---------------|----------------|---------------|----------------|----------------|---------------|----------------|---------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 0.1 | | 0.9 | -2.2 | | 2.4 | | 2.5 | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | -0.1 | -0.1 | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 7.3 | | 0.2 | -5.2 | | | | 0.8 | |
| Cyprus | | 2.8 | | | | | | | |
| France | -3.1 | | -0.5 | 59.3 | -2.0 | -2.3 | -2.6 | -3.3 | 0.2 |
| Georgia | | | | | 6.9 | | | | |
| Germany | | | 0.4 | -2.9 | | 13.6 | | 0.6 | |
| Greece | | | | -1.9 | | -0.5 | 8.2 | -0.1 | 0.0 |
| Hungary | | | | -1.0 | | | | 4.1 | |
| Israel | | | | | | | | | 0.0 |
| Italy | | | | -3.2 | | -2.2 | -1.2 | | |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | 0.1 | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | 0.1 | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | | | | -3.7 | | | -2.8 | | -0.1 |
| Switzerland | | | | -0.3 | | 0.2 | | 0.3 | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | -0.1 | | | | | |
| United States | | | | -2.9 | | | | | 0.1 |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | 5.4 | 1.1 | 0.6 | -37.5 | -0.6 | -4.3 | 0.8 | 7.8 | 0.1 |
| Old World subtotal | -2.2 | -0.4 | -0.2 | 25.3 | 0.6 | 3.0 | 0.0 | -3.2 | -0.1 |
| New World subtotal | | | | -6.5 | | | | | 0.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 19 (cont.): NVII of national winegrapes by varietal country of origin, 2000

| Country of planting → | Korea, | | New | | | | | | | |
|-------------------------------------|--------|------|------------|---------|---------|---------|----------|---------|--------|--------|
| | Italy | Rep. | Luxembourg | Moldova | Morocco | Zealand | Portugal | Romania | Russia | Serbia |
| Country of origin ↓ | | | | | | | | | | |
| Algeria | | | | | | | | | | |
| Argentina | | | | | | | | | | |
| Armenia | | | | | | | | | | |
| Australia | | | | | | | | | | |
| Austria | -1.8 | | 0.0 | -0.3 | | 0.0 | | | | |
| Azerbaijan | | | | | | | | | | |
| Belgium | | | | | | | | | | |
| Brazil | | | | | | | | | | |
| Bulgaria | | | | -0.1 | | | | | | |
| Canada | | | | | | | | | | |
| Chile | | | | | | | | | | |
| China | | | | | | | | | | |
| Croatia | -1.1 | | | | | | | 1.7 | | 6.4 |
| Cyprus | | | | | | | | | | |
| France | -20.7 | | 0.0 | 6.2 | -1.8 | 1.1 | -11.0 | -4.5 | -1.6 | |
| Georgia | | | | 2.2 | | | | -0.7 | 2.7 | |
| Germany | -2.6 | | 0.2 | 0.4 | | 0.2 | | -1.0 | 0.0 | |
| Greece | 0.0 | | | -0.4 | 0.5 | | -0.6 | -0.8 | | |
| Hungary | -0.7 | | | -0.1 | | | | | 0.7 | |
| Israel | | | | | | | | | | |
| Italy | 85.9 | | | | | | -5.0 | | | |
| Japan | | 0.8 | | | | | | | | |
| Kazakhstan | | | | | | | | | | |
| Lebanon | 0.3 | | | | | | | | | |
| Moldova | | | | 0.8 | | | | 3.7 | | |
| Morocco | | | | | 3.8 | | | | | |
| Peru | | | | | | | | | | |
| Portugal | | | | | | | 22.7 | | | |
| Romania | | | | 0.0 | | | | 1.3 | | |
| Russia | | | | 0.0 | | | | | 0.3 | |
| Serbia | | | | | | | | | | 3.1 |
| Slovenia | | | | | | | | | | |
| South Africa | | | | | | 0.0 | | | | |
| Spain | -33.5 | | | | -1.5 | -0.5 | -8.8 | | | |
| Switzerland | -0.3 | | | | | 0.0 | | | | 0.7 |
| Thailand | | | | | | | | | | |
| Turkey | | | | | | | | | | |
| Ukraine | | | | 0.3 | | | | | 0.5 | |
| United Kingdom | -0.1 | | | | | | | | | 0.5 |
| United States | | 0.1 | | 2.0 | | 0.0 | | | | |
| Uzbekistan | | | | 0.0 | | | | | | |
| Unknown origin & other varieties | -21.2 | 0.1 | | | 4.3 | -0.3 | 19.1 | 47.1 | 7.8 | 2.9 |
| Old World subtotal | 15.5 | | 0.0 | 0.3 | -1.8 | 0.2 | -7.9 | -21.8 | -3.5 | -1.5 |
| New World subtotal | -4.9 | 0.9 | | 1.7 | | -0.1 | | | | 0.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 19 (cont.): NVII of national winegrapes by varietal country of origin, 2000

| <i>Country of planting</i> → | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Tunisia</i> | <i>UK</i> |
|-------------------------------------|---------------|-----------------|-----------------|-------------------------|--------------|--------------------|---------------|----------------|-----------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | 0.0 | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 1.0 | | | -3.6 | 0.0 | | | 0.0 |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | 0.0 | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 6.4 | 0.7 | 0.6 | -0.6 | -6.8 | | | 0.0 | |
| Cyprus | | | | | | | | | |
| France | | -0.6 | -0.5 | 9.9 | -61.5 | 0.8 | | -0.5 | 0.0 |
| Georgia | | | | | | | | | |
| Germany | | 0.3 | | -0.2 | -5.7 | 0.1 | | | 0.1 |
| Greece | | | | 0.6 | -4.2 | -0.1 | | | |
| Hungary | | | | 0.0 | | | | | |
| Israel | | | | 0.0 | | | | | |
| Italy | | | -0.1 | -2.4 | -30.7 | -0.4 | -0.1 | -0.3 | |
| Japan | | | | | | | 0.3 | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | -0.1 | | | | |
| Moldova | | 0.0 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | -0.4 | -4.2 | | | | |
| Romania | | 0.1 | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | 3.1 | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | 1.4 | | | | | |
| Spain | | | | -4.8 | 142.5 | | | 1.1 | |
| Switzerland | 0.7 | | | | -0.7 | 1.1 | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | -0.8 | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | 0.5 | | | | -0.3 | | | | |
| United States | | | | 0.2 | -3.9 | | 0.2 | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | 2.9 | 0.4 | 4.5 | -4.1 | -6.2 | -0.6 | | 0.6 | 0.1 |
| Old World subtotal | -1.5 | -0.1 | -2.1 | 0.8 | 12.1 | 0.4 | -0.5 | -0.2 | 0.0 |
| New World subtotal | 0.0 | | | 1.2 | -9.1 | | 0.5 | | |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 19 (cont.): NVII of national winegrapes by varietal country of origin, 2000

| <i>Country of planting</i> → | <i>USA</i> | <i>Uruguay</i> | <i>Missing 9</i> | <i>Old</i> <i>World</i> | <i>New</i> <i>World</i> | <i>World</i> |
|-------------------------------------|------------|----------------|------------------|----------------------------|----------------------------|--------------|
| Country of origin↓ | | | | | | |
| Algeria | | | | 0.0 | | 0.0 |
| Argentina | | | -0.6 | | 14.2 | 0.0 |
| Armenia | | | 0.0 | 0.1 | | 0.0 |
| Australia | | | | | 0.0 | 0.0 |
| Austria | -0.5 | | -0.3 | 2.5 | -2.4 | 0.0 |
| Azerbaijan | | | 0.2 | | | 0.0 |
| Belgium | | | | 0.0 | | 0.0 |
| Brazil | | | | | 0.0 | 0.0 |
| Bulgaria | | | | 1.3 | | 0.0 |
| Canada | 0.0 | | | | 0.0 | 0.0 |
| Chile | | | | | 0.0 | 0.0 |
| China | | | 0.0 | | | 0.0 |
| Croatia | 2.7 | | | 1.3 | -0.8 | 0.0 |
| Cyprus | | | | 0.5 | | 0.0 |
| France | 13.7 | 0.5 | 9.0 | -55.2 | 50.7 | 0.0 |
| Georgia | | | 4.3 | 0.7 | | 0.0 |
| Germany | -0.3 | | 0.6 | 1.5 | -1.8 | 0.0 |
| Greece | -0.3 | | -0.3 | -2.0 | 2.1 | 0.0 |
| Hungary | | | | 0.9 | -0.8 | 0.0 |
| Israel | | | | 0.0 | 0.0 | 0.0 |
| Italy | -3.2 | | -3.8 | 19.3 | -17.3 | 0.0 |
| Japan | | | 0.2 | | 0.9 | 0.0 |
| Kazakhstan | | | 0.1 | | | 0.0 |
| Lebanon | | | | 0.0 | 0.0 | 0.0 |
| Moldova | | | -0.1 | 0.9 | | 0.0 |
| Morocco | | | | 0.6 | -0.6 | 0.0 |
| Peru | | | 0.1 | | | 0.0 |
| Portugal | -1.0 | | | 3.6 | -3.2 | 0.0 |
| Romania | | | | 0.3 | | 0.0 |
| Russia | | | | 0.0 | 0.0 | 0.0 |
| Serbia | | | | 0.6 | | 0.0 |
| Slovenia | | | | 0.0 | | 0.0 |
| South Africa | | | | | 1.2 | 0.0 |
| Spain | -8.0 | | -8.3 | 40.6 | -36.4 | 0.0 |
| Switzerland | | | | 0.4 | -0.4 | 0.0 |
| Thailand | | | 0.0 | | | 0.0 |
| Turkey | | | 2.5 | -2.8 | 1.5 | 0.0 |
| Ukraine | | | 1.9 | -0.5 | | 0.0 |
| United Kingdom | 0.0 | 0.6 | | -0.3 | 0.4 | 0.0 |
| United States | 3.4 | | 0.5 | -10.4 | 10.2 | 0.0 |
| Uzbekistan | | | | | | |
| Unknown origin & other varieties | -7.3 | 0.1 | -6.2 | 24.9 | -21.8 | 0.0 |
| Old World subtotal | 1.0 | -0.6 | 3.0 | 14.5 | -16.1 | 0.0 |
| New World subtota | 2.6 | 0.5 | 0.1 | -27.0 | 27.0 | 0.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20: NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 15.7 | | | | | | | -0.3 |
| Armenia | | | 0.8 | | | | | | |
| Australia | | | | 0.0 | | | | | |
| Austria | | -0.7 | | | 6.1 | -0.2 | | 0.0 | -0.4 |
| Azerbaijan | | | | | | | | | |
| Brazil | | 0.0 | | | | 0.3 | | | |
| Bulgaria | | | | | | | 3.6 | | |
| Canada | | | | | | | | 0.0 | |
| Chile | | | | | | | | | 0.0 |
| China | | | | | | | | | 0.0 |
| Croatia | | -1.1 | | -0.7 | 0.5 | -0.2 | | 0.0 | -0.5 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 1.2 | 5.9 | | 16.8 | -2.2 | -0.7 | 0.8 | 0.9 | 13.6 |
| Georgia | | | 0.5 | | | | 0.5 | | |
| Germany | | -1.1 | | 0.3 | 0.8 | -0.3 | -0.1 | 0.3 | -0.4 |
| Greece | | 1.7 | 0.1 | -0.2 | -0.1 | 0.0 | | | -0.3 |
| Hungary | | | | | -0.1 | -0.1 | 0.0 | 0.0 | |
| Israel | | | | | | | | | |
| Italy | | -3.9 | | -3.7 | | -1.1 | -1.3 | -0.3 | -2.9 |
| Japan | | | | | | 0.0 | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | -0.1 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | -1.3 | | -0.6 | | -0.3 | | -0.1 | -0.7 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | 0.0 | |
| Serbia | | | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | | | | 0.0 | | | | |
| South Africa | | | | | | 0.0 | | 0.0 | |
| Spain | 1.3 | -9.6 | | -7.5 | | -2.6 | | -0.5 | -5.0 |
| Switzerland | | | | | | 0.0 | | 0.0 | -0.1 |
| Thailand | | | | | | | | | |
| Turkey | | | | 0.0 | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | -0.1 | | | | | | | |
| United States | | -0.6 | | -0.3 | | 5.9 | | 0.1 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | -4.5 | 1.7 | -2.2 | -0.4 | -0.1 | 2.8 | -0.2 | -2.3 |
| Old World subtotal | 0.6 | -12.6 | -0.8 | 2.1 | 0.6 | -6.0 | -0.9 | 0.1 | 1.9 |
| New World subtotal | | 14.9 | | -1.0 | | 6.1 | | 0.0 | -0.8 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20 (cont.): NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting</i> → | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> |
|----------------------------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|---------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 0.1 | | 1.3 | | -2.5 | | 2.3 | -0.2 |
| Azerbaijan | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | 0.0 | | | | | | | 0.0 |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | 2.2 | | 0.2 | | -4.2 | | | |
| Cyprus | | | 1.3 | | | | | | |
| Czechia | | | | 0.2 | | | | | |
| France | 3.9 | -1.0 | -0.5 | -0.4 | 0.0 | 52.9 | -3.7 | -2.5 | -3.4 |
| Georgia | | -0.1 | | | | | 9.4 | | |
| Germany | -0.1 | 0.1 | | 0.7 | | -3.0 | | 12.3 | -0.3 |
| Greece | | -0.1 | 0.0 | | | -1.9 | | -0.5 | 8.4 |
| Hungary | | 0.0 | | 0.0 | | -1.3 | | | |
| Israel | | | | | | | | | |
| Italy | | -0.3 | | -0.4 | 0.0 | -2.6 | | -2.2 | -1.4 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | 0.0 | | | |
| Moldova | | | | | | | | | |
| Montenegro | | 0.0 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | 0.0 | | | | | | | |
| Serbia | | 0.0 | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | 0.0 | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | -1.6 | -1.1 | -0.3 | | | -10.4 | | | -2.8 |
| Switzerland | | 0.0 | | | | 0.0 | | 0.2 | |
| Thailand | | | | | | | | | |
| Turkey | | | 0.1 | | 0.0 | -0.4 | | | |
| Ukraine | | | | 0.0 | | | | | |
| United Kingdom | | 0.0 | | | | 0.4 | | 0.0 | |
| United States | -0.1 | 0.0 | | | 0.0 | -2.7 | | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 0.8 | 0.0 | -0.2 | | -14.8 | 0.4 | -1.8 | 2.8 |
| Old World subtotal | 0.5 | -0.3 | 0.1 | 0.2 | 0.0 | 13.4 | 0.2 | 1.7 | -0.9 |
| New World subtotal | -0.2 | -0.1 | | | 0.0 | -5.9 | | -0.8 | |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20 (cont.): NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting</i> → | <i>Hungary</i> | <i>Israel</i> | <i>Italy</i> | <i>Japan</i> | <i>Kazakhstan</i> | <i>Korea,</i> <i>Rep. of Luxembourg</i> | <i>Mexico</i> | <i>Moldova</i> |
|----------------------------------|----------------|---------------|--------------|--------------|-------------------|--|---------------|----------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Armenia | | | | | | | | |
| Australia | | | | | | | | |
| Austria | 2.6 | | -2.0 | 0.0 | | | | -0.3 |
| Azerbaijan | | | | | 0.1 | | | |
| Brazil | | | | | | | | |
| Bulgaria | 0.0 | | | | | | | -0.1 |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | 0.7 | | 1.2 | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | -2.3 | 0.1 | -26.3 | 0.1 | -0.4 | 0.0 | 0.0 | 4.7 |
| Georgia | | | | | 0.8 | | | 2.3 |
| Germany | 0.4 | | -2.6 | 0.1 | 0.0 | 0.1 | | 0.4 |
| Greece | -0.2 | 0.0 | -0.3 | | 0.0 | | 0.0 | -0.4 |
| Hungary | 5.5 | | -0.9 | | | | | -0.1 |
| Israel | | 0.0 | | | | | | |
| Italy | -1.8 | | 79.9 | | | | -0.1 | |
| Japan | | | | 0.2 | | 0.9 | | |
| Kazakhstan | | | | | 0.1 | | | |
| Lebanon | | | 0.1 | | | | | |
| Moldova | | | | | 0.0 | | | 0.9 |
| Montenegro | | | | | | | | |
| Morocco | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | -0.4 | | | | | | | |
| Romania | -0.1 | | | | | | | -0.1 |
| Russia | | | | | | | | 0.0 |
| Serbia | 0.0 | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | 0.0 | | | | | | | |
| South Africa | | | | | | | | |
| Spain | | 0.0 | -31.6 | | | | -0.1 | |
| Switzerland | 0.4 | | -0.4 | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | | | | | 0.2 | |
| Ukraine | 0.0 | | | | 0.0 | | | 0.3 |
| United Kingdom | 0.0 | | -0.2 | | | | | |
| United States | | 0.1 | | 0.0 | 0.0 | 0.1 | 0.1 | 2.2 |
| Uzbekistan | | | | | | | | 0.0 |
| Unknown origin & other varieties | 0.3 | 0.3 | -3.7 | | 0.2 | 0.2 | 0.0 | 0.2 |
| Old World subtotal | 0.4 | -0.2 | 6.9 | -0.1 | -0.1 | 0.0 | -0.1 | -0.8 |
| New World subtotal | -0.6 | 0.0 | -5.0 | 0.2 | -0.1 | 1.0 | 0.1 | 1.8 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20 (cont.): NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting</i> → | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> |
|----------------------------------|----------------|----------------|--------------------|-------------|-----------------|----------------|---------------|
| Country of origin↓ | | | | | | | |
| Algeria | | | | | | | |
| Argentina | | | | 0.0 | | | |
| Armenia | | | | | | | |
| Australia | | | | | | | |
| Austria | | | -0.1 | 0.1 | -0.5 | -0.4 | |
| Azerbaijan | | | | | | | |
| Brazil | | | | | | | |
| Bulgaria | | | | | | 0.5 | 0.1 |
| Canada | | | | | | | |
| Chile | | | | | | | |
| China | | | | 0.0 | | | 0.0 |
| Croatia | | | -0.2 | | | 0.8 | |
| Cyprus | | | | | | | |
| Czechia | | | | | | | |
| France | -2.9 | 0.0 | 3.8 | -0.3 | -9.8 | -6.4 | 0.3 |
| Georgia | | | | | | -0.6 | 0.2 |
| Germany | | | 0.1 | | -0.9 | -0.8 | 0.1 |
| Greece | 0.5 | 0.0 | | 0.1 | -0.5 | -0.7 | -0.1 |
| Hungary | | | | | | -0.2 | 0.8 |
| Israel | | | | | | | |
| Italy | | | -0.8 | 0.1 | -4.0 | -4.5 | -0.7 |
| Japan | | | | | | | |
| Kazakhstan | | | | | | | |
| Lebanon | | | | | | | |
| Moldova | | | | | | 3.0 | 0.2 |
| Montenegro | | | | | | | |
| Morocco | 4.1 | | | | | | |
| Peru | | | | 0.1 | | | |
| Portugal | | | -0.2 | | 24.6 | -1.1 | |
| Romania | | | | | | 4.3 | |
| Russia | | | | | | 0.0 | 0.6 |
| Serbia | | | | | | -0.1 | |
| Slovakia | | | | | | | |
| Slovenia | | | | | | | |
| South Africa | | | 0.0 | | | | |
| Spain | -1.3 | 0.0 | -1.7 | 0.1 | -3.3 | -9.1 | |
| Switzerland | | | 0.0 | | -0.1 | | 0.0 |
| Thailand | | | | | | | |
| Turkey | | | | 0.0 | | | |
| Ukraine | | | | | | | 0.7 |
| United Kingdom | | | | | | | 0.0 |
| United States | | | -0.1 | 0.1 | | | -0.1 |
| Uzbekistan | | | | | | | |
| Unknown origin & other varieties | 5.6 | | -0.2 | | -2.9 | 34.5 | -0.4 |
| Old World subtotal | -2.4 | 0.0 | 0.4 | -0.1 | 2.8 | -15.9 | 0.3 |
| New World subtotal | | | -0.2 | 0.1 | | | -0.1 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20 (cont.): NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting</i> → | <i>South</i> | | | | | | | |
|----------------------------------|---------------|-----------------|-----------------|---------------|--------------|--------------------|---------------|-----------------|
| | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> |
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | 0.0 | | | |
| Argentina | | | | | | | | |
| Armenia | | | | | | | | |
| Australia | | | | | | | | |
| Austria | | 1.0 | 0.1 | | | 0.0 | | |
| Azerbaijan | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | 6.8 | 0.3 | 0.6 | -0.5 | -5.0 | | | |
| Cyprus | | | | | | | | |
| Czechia | | 0.1 | | | | | | |
| France | | -0.6 | -0.2 | 10.5 | -62.6 | 0.6 | | 0.0 |
| Georgia | | | | | | | | |
| Germany | | 0.3 | 0.1 | -0.4 | -5.4 | 0.1 | | 0.0 |
| Greece | | -0.1 | 0.0 | 0.2 | -3.1 | -0.1 | | 0.0 |
| Hungary | | 0.1 | 0.1 | -0.1 | | 0.0 | | |
| Israel | | | | 0.0 | | | | |
| Italy | | -0.3 | 0.0 | -2.6 | -27.0 | -0.3 | -0.1 | 0.0 |
| Japan | | | | | | | 0.3 | 0.0 |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | 0.0 | | | |
| Moldova | | 0.0 | | | | | | |
| Montenegro | | | | | | | | |
| Morocco | | | | | | | | |
| Peru | | | | | 0.0 | | | |
| Portugal | | | | -0.5 | -3.9 | | | |
| Romania | | 0.0 | 0.0 | | | | | |
| Russia | | | | | | | | |
| Serbia | 3.2 | | | | | | | |
| Slovakia | | 0.0 | | | | | | |
| Slovenia | | 0.0 | 0.2 | | | | | |
| South Africa | | | | 1.5 | | | | |
| Spain | | | | -5.2 | 138.1 | | | 0.0 |
| Switzerland | 0.7 | | | | -0.7 | 1.1 | | |
| Thailand | | | | | | | | 0.0 |
| Turkey | | | | | | | | |
| Ukraine | | 0.0 | | | | | | |
| United Kingdom | 0.6 | | | | -0.4 | | | |
| United States | | | | 0.2 | -3.3 | | 0.2 | |
| Uzbekistan | | | | | | | | |
| Unknown origin & other varieties | 4.8 | -0.1 | 0.7 | -2.1 | -13.6 | -0.2 | | |
| Old World subtotal | -2.4 | 0.2 | -0.2 | -0.1 | 15.0 | 0.2 | -0.5 | 0.0 |
| New World subtotal | 0.0 | | | 1.2 | -8.2 | | 0.6 | 0.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 20 (cont.): NVII of national winegrapes by varietal country of origin, 2010

| <i>Country of planting →</i> | <i>Tunisia</i> | <i>Turkey</i> | <i>Ukraine</i> | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|----------------|---------------|----------------|-----------|------------|----------------|----------------------|----------------------|--------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | 0.0 | | 0.0 |
| Argentina | | | | | | | | 13.2 | 0.0 |
| Armenia | | | 0.0 | | | | 0.2 | | 0.0 |
| Australia | | | | | | | | 0.0 | 0.0 |
| Austria | | | | 0.0 | -0.7 | | 3.0 | -3.0 | 0.0 |
| Azerbaijan | | | | | | | 0.0 | | 0.0 |
| Brazil | | | | | | | | 0.3 | 0.0 |
| Bulgaria | | | | | | | 0.9 | | 0.0 |
| Canada | | | | | 0.0 | | | 0.0 | 0.0 |
| Chile | | | | | | | | 0.0 | 0.0 |
| China | | | | | | | 0.0 | 0.0 | 0.0 |
| Croatia | 0.0 | | | | 3.2 | | 0.4 | -0.4 | 0.0 |
| Cyprus | | | | | | | 0.3 | | 0.0 |
| Czechia | | | | | | | 0.0 | | 0.0 |
| France | -0.8 | -0.1 | 1.2 | 0.1 | 16.6 | 0.4 | -71.0 | 71.0 | 0.0 |
| Georgia | | | 2.6 | | | | 3.6 | | 0.0 |
| Germany | | -0.1 | 0.5 | 0.1 | 0.1 | 0.0 | 1.5 | -1.5 | 0.0 |
| Greece | | 0.0 | -0.1 | | -0.7 | 0.0 | -0.3 | 0.3 | 0.0 |
| Hungary | | | | | | | 1.4 | -1.4 | 0.0 |
| Israel | | | | | | | 0.0 | 0.0 | 0.0 |
| Italy | -0.3 | -0.3 | | | -5.0 | 0.0 | 21.6 | -21.6 | 0.0 |
| Japan | | | | | | | | 1.1 | 0.0 |
| Kazakhstan | | | | | | | 0.0 | | 0.0 |
| Lebanon | | | | | | | 0.0 | | 0.0 |
| Moldova | | | | | | | 0.9 | | 0.0 |
| Montenegro | | | | | | | 0.0 | | 0.0 |
| Morocco | | | | | | | 0.8 | -0.8 | 0.0 |
| Peru | | | | | | | -0.1 | 0.1 | 0.0 |
| Portugal | | | | 0.0 | -1.4 | 0.0 | 5.4 | -5.4 | 0.0 |
| Romania | | | | | | | 0.9 | | 0.0 |
| Russia | | | | | | | 0.1 | -0.1 | 0.0 |
| Serbia | | | | | | | 0.7 | | 0.0 |
| Slovakia | | | | | | | 0.0 | | 0.0 |
| Slovenia | | | | | | | 0.1 | | 0.0 |
| South Africa | | | | | -0.1 | | | 1.2 | 0.0 |
| Spain | 1.2 | -0.7 | | | -11.0 | -0.4 | 46.0 | -46.0 | 0.0 |
| Switzerland | | | | | | | 0.6 | -0.6 | 0.0 |
| Thailand | | | | | | | | 0.0 | 0.0 |
| Turkey | | 1.8 | | | | | 0.2 | -0.2 | 0.0 |
| Ukraine | | | 1.5 | | | | 0.5 | | 0.0 |
| United Kingdc | | | | | -0.1 | 0.3 | 0.0 | 0.0 | 0.0 |
| United States | | | 0.3 | | 3.6 | 0.0 | -8.9 | 8.9 | 0.0 |
| Uzbekistan | | | | | | | 0.0 | | 0.0 |
| Unknown orig | 1.1 | | | | -1.5 | 0.1 | 13.7 | -13.7 | 0.0 |
| Old World su | -0.4 | | 0.5 | 0.0 | -1.8 | -0.4 | 17.9 | -17.9 | 0.0 |
| New World s1 | | | 0.1 | | 2.6 | 0.3 | -24.8 | 24.8 | 0.0 |
| World total | 0.0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21: NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting →</i> | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Cambodia</i> | <i>Canada</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|-----------------|---------------|
| <u>Country of origin ↓</u> | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 14.1 | | | | | | | |
| Australia | | | | 0.0 | | | | | |
| Austria | | -0.7 | | -0.4 | 6.2 | | | | 0.0 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | 0.8 | | | |
| Bulgaria | | | | | | | 3.6 | | |
| Canada | | | | | | 0.0 | | | 0.0 |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | -0.7 | | -0.4 | 0.6 | -0.1 | | | 0.0 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | -0.1 | 7.9 | | 15.0 | -2.2 | -0.3 | 1.7 | 0.0 | 1.0 |
| Georgia | | | | -0.5 | | | 1.0 | | |
| Germany | | -1.2 | | 0.0 | 0.7 | -0.2 | -0.2 | | 0.3 |
| Greece | 0.0 | 0.9 | | -0.1 | -0.1 | 0.0 | | | -0.1 |
| Hungary | | | | -0.2 | -0.1 | -0.1 | 0.2 | | 0.0 |
| Israel | | | | | | | | | |
| Italy | | -4.0 | | -3.2 | | -0.7 | -1.2 | | -0.3 |
| Japan | | | | | | | | 0.0 | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 0.0 | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | 0.1 | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | -1.4 | | -0.7 | | -0.2 | | | -0.1 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | 0.0 |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 0.0 | | | | |
| South Africa | | | | -0.1 | | 0.0 | | | 0.0 |
| Spain | 0.7 | -8.1 | | -5.6 | | -1.6 | | | -0.6 |
| Switzerland | | | | | | | | | 0.0 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | 0.0 | | | -0.1 | | | | | |
| Ukraine | | | | | | | | | 0.0 |
| United Kingdom | | | | 0.0 | | | | | |
| United States | | -0.5 | | -0.1 | | 3.6 | | | 0.1 |
| Unknown origin & other varieties | | -7.1 | 6.1 | -4.5 | -1.1 | | | | -0.3 |
| Old World subtotal | 0.2 | -9.7 | | 3.0 | 0.9 | -3.6 | 1.3 | 0.0 | 0.1 |
| New World subtotal | | 13.2 | | -0.8 | | 4.2 | | 0.0 | 0.1 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting →</i> | <i>Chile</i> | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> |
|----------------------------------|--------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | 0.0 | | | | | | | | |
| Argentina | 1.0 | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | -0.5 | | 0.1 | | 1.1 | | -2.4 | | 2.0 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | 0.0 | | | | | | | | |
| China | -0.1 | 1.6 | | | | | | | |
| Croatia | -0.5 | 0.1 | 1.8 | | 0.2 | | -2.7 | | |
| Cyprus | | | | 1.1 | | | | | |
| Czechia | | | | | | | | | 0.0 |
| France | 13.9 | 2.4 | -0.5 | | -0.3 | 0.0 | 45.4 | -4.0 | -2.4 |
| Georgia | -0.5 | | | | | | | 9.7 | |
| Germany | -0.7 | -0.7 | 0.1 | | 0.6 | | -3.0 | | 11.5 |
| Greece | 0.7 | -0.4 | | | | | -2.6 | | -0.5 |
| Hungary | | | | | | | -1.4 | | -0.2 |
| Israel | | | | | | | | | |
| Italy | -3.7 | -4.4 | | | | 0.0 | -2.3 | | -2.0 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | 0.0 | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | -1.0 | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | -4.5 | -7.6 | | | | | -10.1 | | |
| Switzerland | 0.0 | | | | | | -0.2 | | 0.2 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | 0.0 | -0.5 | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | | | | 0.2 | | 0.0 |
| United States | -0.4 | | | | | 0.0 | -2.1 | | |
| Unknown origin & other varieties | | 28.5 | | | | | -2.2 | -0.2 | -3.1 |
| Old World subtotal | 2.1 | -14.5 | 0.3 | 0.1 | 0.3 | 0.0 | 7.0 | 0.5 | 2.3 |
| New World subtotal | 0.4 | 0.2 | | | | 0.0 | -5.9 | | -0.7 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting</i> → | <i>Greece</i> | <i>Hungary</i> | <i>India</i> | <i>Israel</i> | <i>Italy</i> | <i>Japan</i> | <i>Kazakhstan</i> | <i>Korea, Rep.</i> |
|----------------------------------|---------------|----------------|--------------|---------------|--------------|--------------|-------------------|--------------------|
| <u>Country of origin</u> ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | -0.2 | 2.4 | | | -1.9 | 0.0 | | |
| Azerbaijan | | | | | | | 0.1 | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | -0.1 | -0.1 | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | 0.7 | | | 2.1 | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | -3.1 | -2.4 | 0.1 | 0.3 | -28.4 | -0.2 | -0.5 | |
| Georgia | | | | | | | 0.9 | |
| Germany | -0.3 | 0.5 | | | -2.5 | 0.0 | 0.0 | |
| Greece | 8.7 | -0.2 | 0.0 | 0.0 | -0.3 | | 0.0 | |
| Hungary | | 5.8 | | | -1.0 | | | |
| Israel | | | | 0.1 | | | | |
| Italy | -1.3 | -1.7 | 0.0 | | 76.8 | | | |
| Japan | | | | | | 0.3 | | 0.9 |
| Kazakhstan | | | | | | | 0.1 | |
| Lebanon | | | | | 0.0 | | | |
| Moldova | | -0.1 | | | | | 0.0 | |
| Montenegro | | 0.0 | | | | | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | -0.4 | | | | | | |
| Romania | | -0.1 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | 0.0 | | | | | | |
| Slovenia | | 0.0 | | | | | | |
| South Africa | | | | | | | | |
| Spain | -2.4 | | | 0.0 | -27.1 | | | |
| Switzerland | | 0.2 | | | -0.3 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 0.2 | | | | | |
| Ukraine | | 0.0 | | | | | 0.0 | |
| United Kingdom | 0.5 | 0.0 | | | -0.2 | | | |
| United States | | | | 0.0 | | 0.3 | 0.0 | 0.1 |
| Unknown origin & other varieties | -1.0 | -1.7 | | -0.1 | -4.8 | 0.0 | 0.2 | 0.2 |
| Old World subtotal | 0.4 | 1.3 | 0.1 | 0.1 | 7.1 | -0.6 | 0.0 | |
| New World subtotal | 0.1 | -0.5 | | 0.0 | -4.8 | 0.6 | -0.1 | 1.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting</i> → | <i>Lebanon</i> | <i>Luxembourg</i> | <i>Mexico</i> | <i>Moldova</i> | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand</i> | <i>North Macedonia</i> |
|----------------------------------|----------------|-------------------|---------------|----------------|----------------|----------------|--------------------|------------------------|
| Country of origin ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | | 0.0 | | -0.3 | | | -0.1 | |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | 0.0 |
| Brazil | | | | | | | | |
| Bulgaria | | | | -0.1 | | | | 1.5 |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | | -0.1 | 0.2 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 0.4 | 0.0 | 0.0 | 2.1 | 0.0 | 0.0 | 4.5 | -1.3 |
| Georgia | | | | 0.7 | | | | 0.0 |
| Germany | | 0.1 | | 0.2 | | | 0.0 | 0.1 |
| Greece | | 0.0 | 0.0 | -0.5 | 0.4 | 0.0 | -0.2 | -0.1 |
| Hungary | | | | 0.3 | | | | |
| Israel | | | | | | | | |
| Italy | | | -0.1 | -2.1 | 0.3 | | -0.9 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | 0.0 | | | | |
| Moldova | | | | 3.9 | | | | |
| Montenegro | | | | | | | | 2.1 |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | 0.1 |
| Peru | | | | | | | | |
| Portugal | | | | | | | -0.2 | |
| Romania | | | | 0.0 | | | | |
| Russia | | | | 0.1 | | | | |
| Serbia | | | | | | | | 0.2 |
| Slovenia | | | | | | | | |
| South Africa | | | | | | | 0.0 | |
| Spain | | | -0.1 | | -0.3 | 0.0 | -1.7 | |
| Switzerland | | | | 0.0 | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 0.2 | | 0.2 | | | |
| Ukraine | | | | 0.5 | | | | |
| United Kingdom | | | | 0.0 | | | | 0.1 |
| United States | | | 0.1 | 0.7 | 0.1 | | -0.1 | |
| Unknown origin & other varieties | 0.2 | 0.0 | 0.1 | -0.6 | 0.1 | | -1.2 | -0.8 |
| Old World subtotal | -0.1 | 0.0 | -0.1 | -0.1 | 0.0 | 0.0 | 0.9 | 0.5 |
| New World subtotal | | | 0.1 | 0.3 | 0.0 | | -0.3 | -0.1 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting →</i> | <i>Norway</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> |
|----------------------------------|---------------|-------------|-----------------|----------------|---------------|---------------|-----------------|-----------------|
| Country of origin ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | 0.0 | | | | | | |
| Australia | | | | | | | | |
| Austria | | 0.1 | -0.6 | -0.3 | | 0.1 | 0.8 | 0.1 |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | 0.4 | 0.0 | 0.0 | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | 0.0 | | | 0.0 | | | |
| Croatia | | | | -0.3 | | 0.4 | 0.1 | 0.6 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | -0.3 | -12.2 | -7.1 | 1.3 | -0.2 | -0.5 | -0.2 |
| Georgia | | | | -0.6 | 1.4 | -0.1 | | |
| Germany | 0.0 | | -1.0 | 0.4 | 0.3 | 0.2 | 0.2 | 0.1 |
| Greece | | 0.1 | -0.5 | -0.7 | -0.2 | -0.1 | | 0.0 |
| Hungary | | | | -0.3 | 0.8 | 0.0 | | 0.1 |
| Israel | | | | | | | | |
| Italy | | 0.1 | -4.6 | -4.8 | -1.3 | | | 0.0 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | 0.0 | | |
| Moldova | | | | 3.1 | 0.2 | | | |
| Montenegro | | | | | | 0.0 | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | 0.1 | | | | | | |
| Portugal | | | 27.5 | -1.3 | | | | |
| Romania | | | | 4.1 | | | | |
| Russia | | | | 0.0 | 0.7 | 0.0 | | |
| Serbia | | | | 0.0 | | 0.3 | | |
| Slovenia | | | | | | | | 0.2 |
| South Africa | | | | | | | | |
| Spain | | 0.1 | -3.1 | -8.7 | | | | |
| Switzerland | | | -0.1 | -0.1 | 0.0 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | 0.0 | | | | | | |
| Ukraine | | | | | 1.0 | | | |
| United Kingdom | | | | | 0.0 | 0.1 | | |
| United States | | 0.1 | | | 0.2 | -0.1 | | |
| Unknown origin & other varieties | 0.0 | | -2.5 | 35.8 | -1.6 | 2.8 | 0.5 | 0.2 |
| Old World subtotal | 0.0 | -0.1 | 2.7 | -16.5 | 0.8 | -1.3 | -0.2 | 0.0 |
| New World subtotal | | 0.1 | | | 0.0 | 0.0 | | |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting →</i> | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> | <i>Tunisia</i> | <i>Turkey</i> | <i>Ukraine</i> |
|----------------------------------|---------------------|--------------|--------------------|---------------|-----------------|----------------|---------------|----------------|
| Country of origin ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | -0.3 | | 0.0 | | | | | |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | -0.3 | -2.7 | 0.0 | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 9.5 | -56.9 | 0.5 | | 0.0 | 0.0 | -0.2 | 1.1 |
| Georgia | | | | | | | | 1.2 |
| Germany | -0.5 | -4.9 | 0.1 | | 0.0 | | -0.1 | 0.3 |
| Greece | 0.1 | -2.5 | -0.1 | | 0.0 | 0.1 | -0.1 | -0.1 |
| Hungary | -0.1 | | 0.0 | | | | | |
| Israel | 0.0 | | | | | | | |
| Italy | -2.5 | -23.2 | -0.4 | | 0.0 | 0.1 | -0.4 | |
| Japan | | | | 0.0 | 0.0 | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | | | |
| Moldova | | | | | | | | |
| Montenegro | | | | | | | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | -0.6 | -3.9 | -0.1 | | 0.0 | | | |
| Romania | -0.1 | | | | | | | |
| Russia | | | | | | | | |
| Serbia | 0.0 | | | | | | | |
| Slovenia | | | 0.0 | | | | | |
| South Africa | 1.7 | | 0.0 | | | | | |
| Spain | -4.3 | 125.8 | -0.7 | | 0.0 | -0.1 | -0.6 | |
| Switzerland | | -0.4 | 1.1 | | | | | |
| Taiwan | | | | 0.0 | | | | |
| Thailand | | | | | 0.0 | | | |
| Turkey | | -0.5 | | | | 0.0 | 2.0 | |
| Ukraine | | | | | | | | 0.3 |
| United Kingdom | | -0.3 | 0.0 | | | | | |
| United States | 0.3 | -2.3 | 0.0 | 0.0 | | 0.0 | | 0.2 |
| Unknown origin & other varieties | -3.3 | -22.6 | -0.5 | | 0.0 | 0.0 | | |
| Old World subtotal | 0.1 | 18.2 | 0.3 | | 0.0 | 0.0 | 0.3 | 0.4 |
| New World subtotal | 1.5 | -6.9 | -0.1 | 0.0 | 0.0 | 0.0 | | 0.1 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 21 (cont.): NVII of national winegrapes by varietal country of origin, 2016

| <i>Country of planting</i> → | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|-----------|------------|----------------|------------------|------------------|--------------|
| <u>Country of origin↓</u> | | | | | | |
| Algeria | | | | | 0.0 | 0.0 |
| Argentina | | | | | 12.3 | 0.0 |
| Australia | | | | | 0.0 | 0.0 |
| Austria | | -0.8 | | 3.5 | -3.5 | 0.0 |
| Azerbaijan | | | | 0.0 | | 0.0 |
| Bosnia and Herzegovina | | | | 0.0 | | 0.0 |
| Brazil | | | | | 0.6 | 0.0 |
| Bulgaria | | | | 1.5 | | 0.0 |
| Canada | | 0.0 | | | 0.0 | 0.0 |
| Chile | | | | | 0.0 | 0.0 |
| China | | | | -1.2 | 1.2 | 0.0 |
| Croatia | | 3.3 | | -1.2 | 1.2 | 0.0 |
| Cyprus | | | | 0.3 | | 0.0 |
| Czechia | | | | 0.0 | | 0.0 |
| France | 0.2 | 17.9 | 0.3 | -71.4 | 71.4 | 0.0 |
| Georgia | | | | 4.0 | -4.0 | 0.0 |
| Germany | 0.1 | 0.0 | 0.0 | 2.8 | -2.8 | 0.0 |
| Greece | | -0.7 | 0.0 | -0.2 | 0.2 | 0.0 |
| Hungary | | | | 1.9 | -1.9 | 0.0 |
| Israel | | | | 0.0 | 0.0 | 0.0 |
| Italy | | -5.5 | 0.0 | 25.4 | -25.4 | 0.0 |
| Japan | | | | | 0.9 | 0.0 |
| Kazakhstan | | | | 0.0 | | 0.0 |
| Lebanon | | | | 0.0 | 0.0 | 0.0 |
| Moldova | | | | 1.9 | | 0.0 |
| Montenegro | | | | 0.5 | | 0.0 |
| Morocco | | | | | 0.0 | 0.0 |
| North Macedonia | | | | 0.0 | | 0.0 |
| Peru | | | | | 0.1 | 0.0 |
| Portugal | | -1.6 | 0.0 | 7.4 | -7.4 | 0.0 |
| Romania | | | | 1.1 | -1.1 | 0.0 |
| Russia | | | | 0.2 | -0.2 | 0.0 |
| Serbia | | | | 0.1 | -0.1 | 0.0 |
| Slovenia | | | | 0.1 | | 0.0 |
| South Africa | | -0.1 | | -1.3 | 1.3 | 0.0 |
| Spain | | -10.3 | -0.3 | 45.3 | -45.3 | 0.0 |
| Switzerland | | | | 0.4 | -0.4 | 0.0 |
| Taiwan | | | | | 0.0 | 0.0 |
| Thailand | | | | | 0.0 | 0.0 |
| Turkey | | | | 0.2 | -0.2 | 0.0 |
| Ukraine | | -0.1 | | 0.4 | -0.4 | 0.0 |
| United Kingdom | | -0.1 | 0.3 | 0.1 | -0.1 | 0.0 |
| United States | | 4.0 | 0.0 | -6.9 | 6.9 | 0.0 |
| Unknown origin & other varieties | 0.0 | -4.6 | 0.0 | -1.5 | 1.5 | 0.0 |
| Old World subtotal | 0.0 | -0.4 | -0.3 | 24.1 | -24.1 | 0.0 |
| New World subtotal | | 2.7 | 0.3 | -23.4 | 23.4 | 0.0 |
| World total | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Table 22: National shares of global winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|-------------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 99.9 | | | | | | | 0.1 |
| Armenia | | | 95.5 | | | | | | |
| Australia | | | | 100.0 | | | | | |
| Austria | | 0.0 | | | 43.3 | | | | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | 100.0 | | | | | | | |
| Bulgaria | | | | | | | 99.3 | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | 100.0 |
| China | | | | | | | | | |
| Croatia | | 0.0 | | | 3.0 | 0.6 | 2.5 | | 0.1 |
| Cyprus | | | | | | | | | |
| France | 1.2 | 5.7 | | 7.1 | 0.4 | 0.6 | 2.1 | 0.4 | 5.8 |
| Georgia | | | 2.9 | | | | 11.1 | | |
| Germany | | 0.1 | | 3.2 | 5.1 | 0.1 | 1.4 | 0.6 | 0.4 |
| Greece | | 14.6 | 0.5 | 3.5 | 0.1 | 0.7 | | | |
| Hungary | | | | | 0.0 | | 8.1 | | |
| Israel | | | | | | | | | |
| Italy | | 1.4 | | 0.2 | | 0.1 | 0.3 | | 0.0 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 17.8 | | | | | |
| Moldova | | | | | | | | | |
| Morocco | | 1.8 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 1.0 | | | | | 3.2 |
| Romania | | | | | | | | | |
| Russia | | 10.1 | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 100.0 | | | | |
| South Africa | | | | | | | | | |
| Spain | 1.0 | 0.5 | | 0.3 | | | | | 1.4 |
| Switzerland | | | | | | | | | 3.0 |
| Thailand | | | | | | | | | |
| Turkey | | | | 61.4 | | | | | |
| Ukraine | | | | | | | 29.5 | | |
| United Kingdom | | 0.0 | | | | | 6.3 | | |
| United States | | 4.5 | | 3.1 | | 39.4 | 3.8 | 2.0 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 0.0 | 0.9 | 1.2 | 0.3 | 2.0 | 1.2 | 0.2 | 2.2 |
| Old World subtotal | 0.7 | 2.7 | 0.2 | 2.9 | 1.1 | 0.3 | 2.1 | 0.1 | 2.4 |
| New World subtotal | | 46.8 | | 1.4 | | 17.2 | 1.9 | 0.9 | 0.1 |
| World total | 0.6 | 4.0 | 0.2 | 2.7 | 1.0 | 1.1 | 2.0 | 0.2 | 2.3 |

Table 22 (cont.): National shares of global winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> | <i>Hungary</i> | <i>Israel</i> |
|-------------------------------------|----------------|---------------|----------------|---------------|----------------|----------------|---------------|----------------|---------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 1.7 | | 6.3 | 3.0 | | 18.2 | | 18.6 | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | 0.3 | 0.3 | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 25.9 | | 0.9 | 0.0 | | | | 4.6 | |
| Cyprus | | 100.0 | | | | | | | |
| France | 0.1 | | 0.0 | 39.0 | 0.0 | 1.3 | 0.1 | 0.6 | 0.2 |
| Georgia | | | | | 40.5 | | | | |
| Germany | | | 2.1 | 5.4 | | 59.9 | | 4.2 | |
| Greece | | | | 9.2 | | 0.1 | 37.1 | 1.4 | 0.2 |
| Hungary | | | | 0.0 | | | | 75.6 | |
| Israel | | | | | | | | | 54.1 |
| Italy | | | | 15.2 | | 0.4 | 0.1 | | |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | 3.9 | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | 7.4 | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | | | | 16.3 | | | 0.0 | | 0.1 |
| Switzerland | | | | 7.0 | | 8.8 | | 14.0 | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | 10.6 | | | | | |
| United States | | | | 0.0 | | | | | 0.4 |
| Uzbekishtan | | | | | | | | | |
| Unknown origin & other varieties | 3.7 | 0.9 | 0.5 | 0.4 | 0.5 | 0.2 | 1.4 | 5.4 | 0.2 |
| Old World subtotal | 1.0 | 0.3 | 0.2 | 20.7 | 0.8 | 2.5 | 1.0 | 1.4 | 0.1 |
| New World subtotal | | | | 0.4 | | | | | 0.2 |
| World total | 1.2 | 0.4 | 0.2 | 17.7 | 0.8 | 2.1 | 1.0 | 1.8 | 0.1 |

Table 22 (cont.): National shares of global winegrape area by varietal country of origin, 2000 (%)

| Country of planting → | Korea, | | Luxembourg | Moldova | Morocco | New | | Romania | Russia |
|-------------------------------------|-------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | Italy | Rep. | | | | Zealand | Portugal | | |
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 0.6 | | 0.0 | 0.1 | | 0.0 | | | |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | 0.0 | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 9.4 | | | | | | | 10.4 | |
| Cyprus | | | | | | | | | |
| France | 5.6 | | 0.0 | 4.1 | 0.4 | 0.6 | 0.3 | 2.9 | 0.6 |
| Georgia | | | | 14.4 | | | | 0.6 | 16.6 |
| Germany | 1.9 | | 0.7 | 3.7 | | 1.0 | | 0.4 | 1.2 |
| Greece | 12.8 | | | 0.2 | 3.3 | | 1.7 | 0.9 | |
| Hungary | 0.7 | | | 0.1 | | | | | 14.6 |
| Israel | | | | | | | | | |
| Italy | 79.9 | | | | | | 0.3 | | |
| Japan | | 66.0 | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | 82.2 | | | | | | | | |
| Moldova | | | | 17.5 | | | | 77.1 | |
| Morocco | | | | | 98.2 | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | 86.0 | | |
| Romania | | | | 1.0 | | | | 87.6 | |
| Russia | | | | 1.7 | | | | | 88.1 |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | 1.0 | | | |
| Spain | 0.7 | | | | 0.5 | 0.0 | 0.9 | | |
| Switzerland | 0.5 | | | | | 0.2 | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | | | | |
| Ukraine | | | | 13.3 | | | | | 18.7 |
| United Kingdom | 2.8 | | | | | | | | |
| United States | | 0.7 | | 14.2 | | 0.0 | | | |
| Uzbekishtan | | | | 100.0 | | | | | |
| Unknown origin & other varieties | 3.2 | 0.2 | | | 3.0 | 0.1 | 13.0 | 26.3 | 4.8 |
| Old World subtotal | 14.8 | | 0.0 | 1.9 | 0.8 | 0.2 | 3.3 | 2.0 | 0.7 |
| New World subtotal | 0.1 | 2.5 | | 6.2 | | 0.0 | | | |
| World total | 13.0 | 0.1 | 0.0 | 1.8 | 1.0 | 0.2 | 4.2 | 4.5 | 1.2 |

Table 22 (cont.): National shares of global winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Tunisia</i> | <i>UK</i> |
|----------------------------------|---------------|-----------------|-----------------|---------------------|--------------|--------------------|---------------|----------------|------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | 100.0 | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 7.1 | | | 0.0 | 0.3 | | | 0.1 |
| Azerbaijan | | | | | | | | | |
| Belgium | | | | | 100.0 | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 22.9 | 2.7 | 2.5 | 0.0 | 1.3 | | | 0.2 | |
| Cyprus | | | | | | | | | |
| France | | 0.1 | 0.3 | 5.5 | 2.1 | 0.6 | | 0.2 | 0.0 |
| Georgia | | | | | | | | | |
| Germany | | 1.6 | | 0.9 | 0.1 | 0.7 | | | 0.3 |
| Greece | | | | 4.7 | 5.7 | 0.0 | | | |
| Hungary | | | | 1.0 | | | | | |
| Israel | | | | 45.9 | | | | | |
| Italy | | | 0.4 | 0.0 | 0.3 | 0.0 | 0.0 | 0.1 | |
| Japan | | | | | | | 25.2 | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | 0.0 | | | | |
| Moldova | | 1.2 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | 0.6 | 9.1 | | | | |
| Romania | | 4.0 | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | 100.0 | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | 99.0 | | | | | |
| Spain | | | | 0.1 | 76.6 | | | 0.7 | |
| Switzerland | 25.3 | | | | 0.0 | 41.3 | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | 0.0 | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | 39.1 | | | | 0.1 | | | | |
| United States | | | | 3.0 | 0.5 | | 1.5 | | |
| Uzbekishtan | | | | | | | | | |
| Unknown origin & other varieties | 2.7 | 0.5 | 2.6 | 0.0 | 21.3 | 0.0 | | 0.6 | 0.0 |
| Old World subtotal | 1.2 | 0.3 | 0.2 | 2.0 | 25.6 | 0.4 | 0.0 | 0.3 | 0.0 |
| New World subtotal | 1.5 | | | 5.2 | 0.2 | | 1.5 | | |
| World total | 1.4 | 0.3 | 0.5 | 1.9 | 24.2 | 0.3 | 0.1 | 0.3 | 0.0 |

Table 22 (cont.): National shares of global winegrape area by varietal country of origin, 2000 (%)

| <i>Country of planting</i> → | <i>USA</i> | <i>Uruguay</i> | <i>Missing 9</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|-------------------------------------|-------------|----------------|------------------|------------------|------------------|--------------|
| <u>Country of origin ↓</u> | | | | | | |
| Algeria | | | | 100.0 | 0.0 | 100 |
| Argentina | | | 0.0 | 0.0 | 100.0 | 100 |
| Armenia | | | 4.5 | 95.5 | 0.0 | 100 |
| Australia | | | | 0.0 | 100.0 | 100 |
| Austria | 0.1 | | 0.5 | 99.3 | 0.2 | 100 |
| Azerbaijan | | | 100.0 | 0.0 | 0.0 | 100 |
| Belgium | | | | 100.0 | 0.0 | 100 |
| Brazil | | | | 0.0 | 100.0 | 100 |
| Bulgaria | | | | 100.0 | 0.0 | 100 |
| Canada | 100.0 | | | 0.0 | 100.0 | 100 |
| Chile | | | | 0.0 | 100.0 | 100 |
| China | | | 100.0 | 0.0 | 0.0 | 100 |
| Croatia | 12.9 | | | 86.4 | 13.6 | 100 |
| Cyprus | | | | 100.0 | 0.0 | 100 |
| France | 8.5 | 0.4 | 3.3 | 62.1 | 34.6 | 100 |
| Georgia | | | 14.0 | 86.0 | 0.0 | 100 |
| Germany | 2.3 | | 2.9 | 88.3 | 8.9 | 100 |
| Greece | 2.3 | | 1.0 | 73.2 | 25.7 | 100 |
| Hungary | | | | 99.0 | 1.0 | 100 |
| Israel | | | | 54.1 | 45.9 | 100 |
| Italy | 1.1 | | 0.1 | 97.0 | 2.9 | 100 |
| Japan | | | 8.7 | 0.0 | 91.3 | 100 |
| Kazakhstan | | | 100.0 | 0.0 | 0.0 | 100 |
| Lebanon | | | | 82.2 | 17.8 | 100 |
| Moldova | | | 0.3 | 99.7 | 0.0 | 100 |
| Morocco | | | | 98.2 | 1.8 | 100 |
| Peru | | | 100.0 | 0.0 | 0.0 | 100 |
| Portugal | 0.0 | | | 95.2 | 4.8 | 100 |
| Romania | | | | 100.0 | 0.0 | 100 |
| Russia | | | | 89.9 | 10.1 | 100 |
| Serbia | | | | 100.0 | 0.0 | 100 |
| Slovenia | | | | 100.0 | 0.0 | 100 |
| South Africa | | | | 0.0 | 100.0 | 100 |
| Spain | 0.7 | | 0.1 | 96.9 | 3.0 | 100 |
| Switzerland | | | | 96.9 | 3.1 | 100 |
| Thailand | | | 100.0 | 0.0 | 0.0 | 100 |
| Turkey | | | 38.5 | 0.0 | 61.4 | 100 |
| Ukraine | | | 38.5 | 61.5 | 0.0 | 100 |
| United Kingdom | 0.2 | 40.8 | | 58.9 | 41.1 | 100 |
| United States | 24.1 | | 3.0 | 18.8 | 78.1 | 100 |
| Uzbekishtan | | | | 100.0 | 0.0 | 100 |
| Unknown origin & other varieties | 0.2 | 0.2 | 0.2 | 93.5 | 6.3 | 100 |
| Old World subtotal | 3.7 | 0.1 | 1.8 | 83.7 | 14.5 | 100 |
| New World subtotal | 10.6 | 1.6 | 1.8 | 10.5 | 87.8 | 100 |
| World total | 3.6 | 0.2 | 1.6 | 82 | 16 | 100 |

Table 23: National shares of global winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Canada</i> | <i>Chile</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|---------------|--------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 99.2 | | | | | | | 0.7 |
| Armenia | | | 93.7 | | | | | | |
| Australia | | | | 100.0 | | | | | |
| Austria | | 0.0 | | | 40.8 | 0.0 | | 0.1 | 0.0 |
| Azerbaijan | | | | | | | | | |
| Brazil | | 8.9 | | | | 91.1 | | | |
| Bulgaria | | | | | | | 82.9 | | |
| Canada | | | | | | | | 35.8 | |
| Chile | | | | | | | | | 100.0 |
| China | | | | | | | | | 0.9 |
| Croatia | | 0.0 | | 0.1 | 3.2 | 0.2 | | 0.0 | 0.1 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 1.0 | 6.2 | | 7.8 | 0.4 | 0.9 | 1.4 | 0.5 | 6.1 |
| Georgia | | | 3.1 | | | | 3.9 | | |
| Germany | | 0.1 | | 4.4 | 4.1 | 0.0 | 0.7 | 1.4 | 0.6 |
| Greece | | 12.1 | 0.5 | 2.6 | 0.5 | 0.9 | | | 1.1 |
| Hungary | | 0.0 | | | 0.0 | 0.0 | 1.1 | 0.0 | |
| Israel | | | | | | | | | |
| Italy | | 1.4 | | 0.2 | | 0.1 | 0.1 | 0.0 | 0.0 |
| Japan | | | | | | 0.3 | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | 1.6 | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 1.2 | | 0.1 | | 0.0 | 0.0 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | 0.0 | |
| Serbia | | | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | | | | 18.1 | | | | |
| South Africa | | | | | | 1.0 | | 0.1 | |
| Spain | 1.2 | 0.7 | | 0.3 | | 0.0 | | 0.0 | 0.4 |
| Switzerland | | | | | | 0.0 | | 0.5 | 0.6 |
| Thailand | | | | | | | | | |
| Turkey | | | | 4.3 | | | | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | 0.0 | | | | | | | |
| United States | | 0.5 | | 1.4 | | 40.0 | | 0.6 | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 0.0 | 2.0 | 1.1 | 0.6 | 0.9 | 4.1 | 0.1 | 0.0 |
| Old World subtotal | 0.7 | 3.2 | 0.2 | 3.5 | 1.0 | 0.4 | 1.1 | 0.2 | 2.6 |
| New World subtotal | | 44.6 | | 0.6 | | 17.4 | | 0.3 | 0.4 |
| World total | 0.7 | 4.6 | 0.2 | 3.3 | 1.0 | 1.1 | 1.2 | 0.2 | 2.4 |

Table 23 (cont.): National shares of global winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> | <i>Greece</i> |
|----------------------------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|---------------|
| Country of origin ↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 1.2 | | 8.6 | | 2.0 | | 17.0 | 0.0 |
| Azerbaijan | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | 0.0 | | | | | | | 0.2 |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | 10.1 | | 1.1 | | 0.0 | | | |
| Cyprus | | | 100.0 | | | | | | |
| Czechia | | | | 70.1 | | | | 0.3 | |
| France | 1.7 | 0.2 | 0.1 | 0.2 | 0.0 | 32.3 | 0.0 | 1.5 | 0.3 |
| Georgia | | 0.1 | | | | | 54.6 | | |
| Germany | 0.4 | 0.9 | | 3.1 | | 5.9 | | 52.4 | 0.0 |
| Greece | | 0.1 | 0.2 | | | 10.0 | | 0.2 | 37.3 |
| Hungary | | 0.5 | | 0.1 | | 0.0 | | | |
| Israel | | | | | | | | | |
| Italy | | 0.2 | | | 0.0 | 16.5 | | 0.4 | 0.1 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | 13.7 | | | |
| Moldova | | | | | | | | | |
| Montenegro | | 100.0 | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | 1.7 | | | | | | | |
| Serbia | | 0.2 | | | | | | | |
| Slovakia | | | | | | | | | |
| Slovenia | | 10.3 | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | 0.0 | 0.0 | 0.1 | | | 13.9 | | | 0.1 |
| Switzerland | | 0.1 | | | | 17.1 | | 7.9 | |
| Thailand | | | | | | | | | |
| Turkey | | | 3.7 | | 0.0 | 0.0 | | | |
| Ukraine | | | | 0.1 | | | | | |
| United Kingdom | | 0.2 | | | | 42.3 | | 0.8 | |
| United States | 0.1 | 0.1 | | | 0.0 | 0.3 | | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | | 1.3 | 0.1 | 0.1 | | 3.0 | 1.4 | 0.4 | 4.0 |
| Old World subtotal | 0.7 | 0.4 | 0.2 | 0.4 | 0.0 | 19.6 | 1.1 | 2.4 | 1.1 |
| New World subtotal | 0.0 | 0.1 | | | 0.0 | 2.1 | | 0.0 | |
| World total | 0.6 | 0.4 | 0.2 | 0.4 | 0.0 | 18.1 | 1.0 | 2.2 | 1.2 |

Table 23 (cont.): National shares of global winegrape area by varietal country of origin, 2010 (%)

| Country of origin↓ | Country of planting → | | | | | | | | | |
|----------------------------------|-----------------------|------------|-------------|------------|------------|-----------------|------------|------------|---------|------------|
| | Hungary | Israel | Italy | Japan | Kazakhstan | Korea, Rep.2 | Luxembourg | Mexico | Moldova | |
| Algeria | | | | | | | | | | |
| Argentina | | | | | | | | | | |
| Armenia | | | | | | | | | | |
| Australia | | | | | | | | | | |
| Austria | 18.9 | | 0.7 | 0.3 | | | | | | 0.1 |
| Azerbaijan | | | | | 100.0 | | | | | |
| Brazil | | | | | | | | | | |
| Bulgaria | 0.4 | | | | | | | | | 0.0 |
| Canada | | | | | | | | | | |
| Chile | | | | | | | | | | |
| China | | | | | | | | | | |
| Croatia | 4.4 | | 18.6 | | | | | | | |
| Cyprus | | | | | | | | | | |
| Czechia | | | | | | | | | | |
| France | 0.9 | 0.1 | 6.5 | 0.1 | 0.0 | | 0.0 | 0.1 | | 3.2 |
| Georgia | | | | | 4.9 | | | | | 15.1 |
| Germany | 3.0 | | 2.9 | 0.5 | 0.1 | | 0.6 | | | 3.8 |
| Greece | 0.7 | 0.2 | 12.2 | | 0.2 | | | 0.2 | | 0.2 |
| Hungary | 53.4 | | 34.0 | | | | | | | 0.0 |
| Israel | | 89.2 | | | | | | | | |
| Italy | 0.0 | | 78.6 | | | | | 0.0 | | |
| Japan | | | | 11.7 | | 63.4 | | | | |
| Kazakhstan | | | | | 100.0 | | | | | |
| Lebanon | | | 84.2 | | | | | | | |
| Moldova | | | | | 0.5 | | | | | 21.1 |
| Montenegro | | | | | | | | | | |
| Morocco | | | | | | | | | | |
| Peru | | | | | | | | | | |
| Portugal | 0.1 | | | | | | | | | |
| Romania | 0.2 | | | | | | | | | 0.4 |
| Russia | | | | | | | | | | 0.8 |
| Serbia | 0.0 | | | | | | | | | |
| Slovakia | | | | | | | | | | |
| Slovenia | 0.7 | | | | | | | | | |
| South Africa | | | | | | | | | | |
| Spain | | 0.1 | 0.8 | | | | | 0.1 | | |
| Switzerland | 13.2 | | 0.6 | | | | | | | |
| Thailand | | | | | | | | | | |
| Turkey | | | | | | | | 8.4 | | |
| Ukraine | 0.1 | | | | 0.0 | | | | | 14.0 |
| United Kingdom | 0.1 | | 0.9 | | | | | | | |
| United States | | 0.5 | | 0.4 | 0.0 | 0.9 | | 0.7 | | 16.3 |
| Uzbekistan | | | | | | | | | | 100.0 |
| Unknown origin & other varieties | 1.8 | 0.4 | 9.8 | | 0.4 | 0.4 | 0.0 | 0.3 | | |
| Old World subtotal | 1.6 | 0.1 | 14.3 | 0.1 | 0.1 | | 0.0 | 0.1 | | 1.9 |
| New World subtotal | 0.0 | 0.2 | 0.0 | 0.6 | 0.0 | 2.7 | | 0.3 | | 6.7 |
| World total | 1.5 | 0.1 | 13.6 | 0.1 | 0.2 | 0.1 | 0.0 | 0.1 | | 1.9 |

Table 23 (cont.): National shares of global winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting →</i> | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand2</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> |
|----------------------------------|----------------|----------------|---------------------|-------------|-----------------|----------------|---------------|
| Country of origin↓ | | | | | | | |
| Algeria | | | | | | | |
| Argentina | | | | 0.0 | | | |
| Armenia | | | | | | | |
| Australia | | | | | | | |
| Austria | | | 0.0 | 0.4 | 0.1 | 1.3 | |
| Azerbaijan | | | | | | | |
| Brazil | | | | | | | |
| Bulgaria | | | | | | 14.2 | 2.3 |
| Canada | | | | | | | |
| Chile | | | | | | | |
| China | | | | 1.1 | | | 98.0 |
| Croatia | | | 0.0 | | | 7.0 | |
| Cyprus | | | | | | | |
| Czechia | | | | | | | |
| France | 0.3 | 0.0 | 1.7 | 0.0 | 0.9 | 2.0 | 0.6 |
| Georgia | | | | | | 0.4 | 1.8 |
| Germany | | | 1.3 | | 0.0 | 0.3 | 0.9 |
| Greece | 3.4 | 0.0 | | 0.3 | 1.3 | 0.8 | 0.2 |
| Hungary | | | | | | 0.3 | 7.7 |
| Israel | | | | | | | |
| Italy | | | 0.0 | 0.2 | 0.2 | 0.0 | 0.0 |
| Japan | | | | | | | |
| Kazakhstan | | | | | | | |
| Lebanon | | | | | | | |
| Moldova | | | | | | 71.9 | 5.1 |
| Montenegro | | | | | | | |
| Morocco | 98.4 | | | | | | |
| Peru | | | | 95.8 | | | |
| Portugal | | | 0.0 | | 89.6 | 0.0 | |
| Romania | | | | | | 98.2 | |
| Russia | | | | | | 0.3 | 97.1 |
| Serbia | | | | | | 0.3 | |
| Slovakia | | | | | | | |
| Slovenia | | | | | | | |
| South Africa | | | 1.0 | | | | |
| Spain | 0.5 | 0.0 | 0.0 | 0.1 | 2.2 | 0.0 | |
| Switzerland | | | 0.0 | | 0.6 | | 0.1 |
| Thailand | | | | | | | |
| Turkey | | | | 0.1 | | | |
| Ukraine | | | | | | | 26.0 |
| United Kingdom | | | | | | | 2.2 |
| United States | | | 0.0 | 0.5 | | | 0.2 |
| Uzbekistan | | | | | | | |
| Unknown origin & other varieties | 6.8 | | 0.4 | | 0.6 | 38.8 | 0.1 |
| Old World subtotal | 0.8 | 0.0 | 0.7 | 0.1 | 3.8 | 2.0 | 0.6 |
| New World subtotal | | | 0.0 | 0.4 | | | 0.3 |
| World total | 1.1 | 0.0 | 0.7 | 0.1 | 3.5 | 3.7 | 0.6 |

Table 23 (cont.): National shares of global winegrape area by varietal country of origin, 2010 (%)

| Country of planting → Country of origin ↓ | <i>South</i> | | | | | | | | |
|--|---------------|-----------------|-----------------|---------------|--------------|--------------------|---------------|-----------------|----------------|
| | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> | <i>Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> | <i>Tunisia</i> |
| Algeria | | | | | 100.0 | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | 7.0 | 1.0 | | | 0.4 | | | |
| Azerbaijan | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | 30.9 | 1.5 | 3.1 | 0.0 | 0.7 | | | | 0.3 |
| Cyprus | | | | | | | | | |
| Czechia | | 29.6 | | | | | | | |
| France | | 0.1 | 0.3 | 5.0 | 5.5 | 0.5 | | 0.0 | 0.1 |
| Georgia | | | | | | | | | |
| Germany | | 1.6 | 0.6 | 0.4 | 0.4 | 0.7 | | 0.0 | |
| Greece | | 0.0 | 0.3 | 3.0 | 8.9 | 0.0 | | 0.0 | |
| Hungary | | 1.3 | 1.3 | 0.1 | | 0.0 | | | |
| Israel | | | | 10.8 | | | | | |
| Italy | | | 0.4 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.2 |
| Japan | | | | | | | 24.3 | 0.3 | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | 2.1 | | | | |
| Moldova | | 1.0 | 0.3 | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| Peru | | | | | 4.2 | | | | |
| Portugal | | | | 0.4 | 8.5 | | | | |
| Romania | | 1.1 | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | 99.4 | | | | | | | | |
| Slovakia | | 100.0 | | | | | | | |
| Slovenia | | 0.4 | 70.4 | | | | | | |
| South Africa | | | | 97.7 | | | | | |
| Spain | | | | 0.1 | 78.1 | | | 0.0 | 0.9 |
| Switzerland | 24.0 | | | | 0.1 | 35.0 | | | |
| Thailand | | | | | | | | 100.0 | |
| Turkey | | | | | | | | | |
| Ukraine | | 1.9 | | | | | | | |
| United Kingdom | 33.9 | | | | 0.0 | | | | |
| United States | | | | 3.3 | 0.1 | | 1.7 | | |
| Uzbekistan | | | | | | | | | |
| Unknown origin & other varieties | 6.4 | 0.2 | 1.1 | 0.0 | 8.4 | 0.1 | | | 1.5 |
| Old World subtotal | 1.2 | 0.3 | 0.3 | 2.2 | 23.9 | 0.3 | 0.0 | 0.0 | 0.3 |
| New World subtotal | 1.6 | | | 5.4 | 0.3 | | 1.6 | 0.0 | |
| World total | 1.5 | 0.3 | 0.4 | 2.2 | 22.3 | 0.3 | 0.1 | 0.0 | 0.4 |

Table 23 (cont.): National shares of global winegrape area by varietal country of origin, 2010 (%)

| <i>Country of planting</i> → | <i>Turkey</i> | <i>Ukraine</i> | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|---------------|----------------|------------|-------------|----------------|------------------|------------------|--------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | 100.0 | 0.0 | 100 |
| Argentina | | | | | | 0.0 | 100.0 | 100 |
| Armenia | | 6.3 | | | | 100.0 | 0.0 | 100 |
| Australia | | | | | | 0.0 | 100.0 | 100 |
| Austria | | | 0.0 | 0.0 | | 99.1 | 0.9 | 100 |
| Azerbaijan | | | | | | 100.0 | 0.0 | 100 |
| Brazil | | | | | | 0.0 | 100.0 | 100 |
| Bulgaria | | | | | | 100.0 | 0.0 | 100 |
| Canada | | | | 64.2 | | 0.0 | 100.0 | 100 |
| Chile | | | | | | 0.0 | 100.0 | 100 |
| China | | | | | | 98.0 | 2.0 | 100 |
| Croatia | | | | 18.5 | | 81.0 | 19.0 | 100 |
| Cyprus | | | | | | 100.0 | 0.0 | 100 |
| Czechia | | | | | | 100.0 | 0.0 | 100 |
| France | 0.2 | 1.5 | 0.0 | 9.4 | 0.3 | 60.2 | 39.8 | 100 |
| Georgia | | 16.2 | | | | 100.0 | 0.0 | 100 |
| Germany | 0.0 | 3.2 | 0.4 | 5.3 | 0.0 | 85.2 | 14.8 | 100 |
| Greece | 0.1 | 0.6 | | 1.9 | 0.0 | 77.8 | 22.2 | 100 |
| Hungary | | | | | | 99.8 | 0.2 | 100 |
| Israel | | | | | | 89.2 | 10.8 | 100 |
| Italy | 0.0 | | | 0.8 | 0.1 | 97.0 | 3.0 | 100 |
| Japan | | | | | | 0.0 | 100.0 | 100 |
| Kazakhstan | | | | | | 100.0 | 0.0 | 100 |
| Lebanon | | | | | | 100.0 | 0.0 | 100 |
| Moldova | | | | | | 100.0 | 0.0 | 100 |
| Montenegro | | | | | | 100.0 | 0.0 | 100 |
| Morocco | | | | | | 98.4 | 1.6 | 100 |
| Peru | | | | | | 4.2 | 95.8 | 100 |
| Portugal | | | 0.0 | 0.1 | 0.0 | 98.1 | 1.9 | 100 |
| Romania | | | | | | 100.0 | 0.0 | 100 |
| Russia | | | | | | 100.0 | 0.0 | 100 |
| Serbia | | | | | | 100.0 | 0.0 | 100 |
| Slovakia | | | | | | 100.0 | 0.0 | 100 |
| Slovenia | | | | | | 100.0 | 0.0 | 100 |
| South Africa | | | | 0.1 | | 0.0 | 100.0 | 100 |
| Spain | 0.0 | | | 0.5 | 0.0 | 97.8 | 2.2 | 100 |
| Switzerland | | | | | | 98.9 | 1.1 | 100 |
| Thailand | | | | | | 0.0 | 100.0 | 100 |
| Turkey | 83.5 | | | | | 87.2 | 12.8 | 100 |
| Ukraine | | 57.9 | | | | 100.0 | 0.0 | 100 |
| United Kingdom | | | | 1.1 | 18.4 | 80.4 | 19.6 | 100 |
| United States | | 3.4 | | 28.8 | 0.4 | 21.4 | 78.6 | 100 |
| Uzbekistan | | | | | | 100.0 | 0.0 | 100 |
| Unknown origin & other varieties | | | | 3.4 | 0.2 | 93.2 | 6.8 | 100 |
| Old World subtotal | 0.3 | 1.2 | 0.0 | 4.7 | 0.1 | 81.2 | 18.8 | 100 |
| New World subtotal | | 1.4 | | 11.9 | 1.0 | 12.8 | 87.2 | 100 |
| World total | 0.3 | 1.1 | 0.0 | 4.9 | 0.2 | 79.3 | 20.7 | 100 |

Table 24: National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>Algeria</i> | <i>Argentina</i> | <i>Armenia</i> | <i>Australia</i> | <i>Austria</i> | <i>Brazil</i> | <i>Bulgaria</i> | <i>Cambodia</i> | <i>Canada</i> |
|----------------------------------|----------------|------------------|----------------|------------------|----------------|---------------|-----------------|-----------------|---------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | | | | | | | | | |
| Argentina | | 90.7 | | | | | | | |
| Australia | | | | 100.0 | | | | | |
| Austria | | 0.0 | | 0.0 | 43.8 | | | | 0.1 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | 100.0 | | | |
| Bulgaria | | | | | | | 61.8 | | |
| Canada | | | | | | 34.7 | | | 55.4 |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | 0.0 | | 0.1 | 4.9 | 0.3 | | | 0.0 |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| France | 0.2 | 6.6 | | 6.8 | 0.4 | 0.7 | 1.6 | 0.0 | 0.5 |
| Georgia | | | | 0.0 | | | 7.5 | | |
| Germany | | 0.1 | | 2.9 | 3.6 | 0.0 | 0.5 | | 1.6 |
| Greece | 0.2 | 7.8 | | 2.7 | 0.7 | 0.6 | | | 0.0 |
| Hungary | | | | 0.0 | 0.0 | 0.0 | 3.4 | | 0.0 |
| Israel | | | | | | | | | |
| Italy | | 1.2 | | 0.3 | | 0.1 | 0.1 | | 0.0 |
| Japan | | | | | | | | 0.1 | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | 0.1 | | | | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | 100.0 | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | 0.0 | | 0.8 | | 0.0 | | | 0.0 |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | 0.0 |
| Serbia | | | | | | | | | |
| Slovenia | | | | | 18.7 | | | | |
| South Africa | | | | 0.0 | | 0.2 | | | 0.1 |
| Spain | 0.5 | 0.8 | | 0.3 | | 0.0 | | | 0.0 |
| Switzerland | | | | | | | | | 1.7 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | 0.9 | | | 0.4 | | | | | |
| Ukraine | | | | | | | | | 0.0 |
| United Kingdom | | | | 0.5 | | | | | |
| United States | | 0.0 | | 2.1 | | 31.6 | | | 1.1 |
| Unknown origin & other varieties | | 0.0 | 4.2 | 0.0 | 0.3 | | | | 0.1 |
| Old World subtotal | 0.2 | 3.5 | | 3.3 | 1.1 | 0.3 | 1.3 | 0.0 | 0.3 |
| New World subtotal | | 42.1 | | 0.8 | | 12.6 | | 0.0 | 0.4 |
| World total | 0.2 | 4.6 | 0.3 | 3.0 | 1.0 | 0.7 | 1.2 | 0.0 | 0.3 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>Chile</i> | <i>China</i> | <i>Croatia</i> | <i>Cyprus</i> | <i>Czechia</i> | <i>Ethiopia</i> | <i>France</i> | <i>Georgia</i> | <i>Germany</i> |
|----------------------------------|--------------|--------------|----------------|---------------|----------------|-----------------|---------------|----------------|----------------|
| Country of origin↓ | | | | | | | | | |
| Algeria | 100.0 | | | | | | | | |
| Argentina | 9.2 | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | 0.0 | | 0.8 | | 8.1 | | 1.6 | | 16.0 |
| Azerbaijan | | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | 100.0 | | | | | | | | |
| China | 0.0 | 97.7 | | | | | | | |
| Croatia | 0.1 | 4.5 | 12.7 | | 1.7 | | 0.0 | | |
| Cyprus | | | | 100.0 | | | | | |
| Czechia | | | | | | | | | 100.0 |
| France | 6.8 | 4.6 | 0.1 | | 0.2 | 0.0 | 29.8 | 0.0 | 1.5 |
| Georgia | 0.0 | | | | | | | 61.4 | |
| Germany | 0.7 | 1.4 | 0.5 | | 2.8 | | 6.4 | | 47.4 |
| Greece | 6.1 | 2.5 | | | | | 8.5 | | 0.2 |
| Hungary | | | | | | | 0.0 | | 0.0 |
| Israel | | | | | | | | | |
| Italy | 0.1 | 0.3 | | | | 0.0 | 16.2 | | 0.4 |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Lebanon | | | | | | | 23.5 | | |
| Moldova | | | | | | | | | |
| Montenegro | | | | | | | | | |
| Morocco | | | | | | | | | |
| North Macedonia | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | 0.0 | | | | | | | | |
| Romania | | | | | | | | | |
| Russia | | | | | | | | | |
| Serbia | | | | | | | | | |
| Slovenia | | | | | | | | | |
| South Africa | | | | | | | | | |
| Spain | 1.1 | 0.4 | | | | | 13.4 | | |
| Switzerland | 2.2 | | | | | | 7.0 | | 11.6 |
| Taiwan | | | | | | | | | |
| Thailand | | | | | | | | | |
| Turkey | | | | | | 0.0 | 0.0 | | |
| Ukraine | | | | | | | | | |
| United Kingdom | | | | | | | 30.3 | | 1.1 |
| United States | 0.0 | | | | | 0.0 | 0.4 | | |
| Unknown origin & other varieties | | 22.4 | | | | | 16.7 | 0.9 | 0.1 |
| Old World subtotal | 3.5 | 2.3 | 0.3 | 0.1 | 0.3 | 0.0 | 19.0 | 1.1 | 2.4 |
| New World subtotal | 4.3 | 4.7 | | | | 0.0 | 1.6 | | 0.1 |
| World total | 3.3 | 4.0 | 0.3 | 0.1 | 0.3 | 0.0 | 18.2 | 1.1 | 2.1 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>Greece</i> | <i>Hungary</i> | <i>India</i> | <i>Israel</i> | <i>Italy</i> | <i>Japan</i> | <i>Kazakhstan</i> | <i>Korea, Rep.</i> |
|----------------------------------|---------------|----------------|--------------|---------------|--------------|--------------|-------------------|--------------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | 0.0 | 18.3 | | | 0.2 | 0.1 | | |
| Azerbaijan | | | | | | | 100.0 | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | 0.1 | 0.1 | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | 5.9 | | | 27.4 | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 0.3 | 0.8 | 0.1 | 0.2 | 6.2 | 0.0 | 0.0 | |
| Georgia | | | | | | | 5.5 | |
| Germany | 0.0 | 3.2 | | | 3.6 | 0.1 | 0.1 | |
| Greece | 33.9 | 0.6 | 0.1 | 0.2 | 12.3 | | 0.2 | |
| Hungary | | 77.9 | | | 0.0 | | | |
| Israel | | | | 97.8 | | | | |
| Italy | 0.0 | 0.0 | 0.1 | | 78.4 | | | |
| Japan | | | | | | 25.6 | | 72.3 |
| Kazakhstan | | | | | | | 100.0 | |
| Lebanon | | | | | 19.5 | | | |
| Moldova | | 0.0 | | | | | 0.3 | |
| Montenegro | | 0.0 | | | | | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | 0.2 | | | | | | |
| Romania | | 0.2 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | 0.9 | | | | | | |
| Slovenia | | 0.6 | | | | | | |
| South Africa | | | | | | | | |
| Spain | 0.0 | | | 0.1 | 0.8 | | | |
| Switzerland | | 12.9 | | | 0.5 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 8.5 | | | | | |
| Ukraine | | 0.1 | | | | | 0.0 | |
| United Kingdom | 29.8 | 0.2 | | | 0.3 | | | |
| United States | | | | 0.2 | | 2.7 | 0.0 | 1.2 |
| Unknown origin & other varieties | 0.5 | 0.3 | | 0.0 | 10.4 | 0.1 | 0.3 | 0.2 |
| Old World subtotal | 1.2 | 1.6 | 0.1 | 0.1 | 14.3 | 0.0 | 0.2 | |
| New World subtotal | 1.4 | 0.0 | | 0.1 | 0.0 | 1.8 | 0.0 | 2.9 |
| World total | 1.1 | 1.4 | 0.1 | 0.1 | 13.5 | 0.1 | 0.2 | 0.1 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>Lebanon</i> | <i>Luxembourg</i> | <i>Mexico</i> | <i>Moldova</i> | <i>Morocco</i> | <i>Myanmar</i> | <i>New Zealand</i> | <i>North Macedonia</i> |
|----------------------------------|----------------|-------------------|---------------|----------------|----------------|----------------|--------------------|------------------------|
| <i>Country of origin</i> ↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | | 0.0 | | 0.0 | | | 0.1 | |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | 100.0 |
| Brazil | | | | | | | | |
| Bulgaria | | | | 0.0 | | | | 25.1 |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | | 0.0 | 2.0 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 0.2 | 0.0 | 0.1 | 2.4 | 0.4 | 0.0 | 2.0 | 0.2 |
| Georgia | | | | 6.2 | | | | 0.6 |
| Germany | | 0.5 | | 2.5 | | | 0.9 | 0.8 |
| Greece | | 0.0 | 0.2 | 0.0 | 1.8 | 0.0 | 0.0 | 0.3 |
| Hungary | | | | 5.2 | | | | |
| Israel | | | | | | | | |
| Italy | | | 0.0 | 0.1 | 0.6 | | 0.0 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | 22.5 | | | | |
| Moldova | | | | 52.5 | | | | |
| Montenegro | | | | | | | | 100.0 |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | 100.0 |
| Peru | | | | | | | | |
| Portugal | | | | | | | 0.0 | |
| Romania | | | | 2.0 | | | | |
| Russia | | | | 16.9 | | | | |
| Serbia | | | | | | | | 35.2 |
| Slovenia | | | | | | | | |
| South Africa | | | | | | | 0.5 | |
| Spain | | | 0.1 | | 0.3 | 0.0 | 0.0 | |
| Switzerland | | | | 3.7 | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | | 7.1 | | 6.1 | | | |
| Ukraine | | | | 28.9 | | | | |
| United Kingdom | | | | 3.3 | | | | 4.6 |
| United States | | | 0.9 | 8.0 | 1.2 | | 0.0 | |
| Unknown origin & other varieties | 0.2 | 0.0 | 0.2 | 1.5 | 0.4 | | 0.0 | 0.0 |
| Old World subtotal | 0.1 | 0.0 | 0.1 | 1.8 | 0.4 | 0.0 | 0.9 | 0.6 |
| New World subtotal | | | 0.3 | 2.8 | 0.4 | | 0.0 | 0.2 |
| World total | 0.1 | 0.0 | 0.1 | 1.8 | 0.4 | 0.0 | 0.8 | 0.6 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting →</i> | <i>Norway</i> | <i>Peru</i> | <i>Portugal</i> | <i>Romania</i> | <i>Russia</i> | <i>Serbia</i> | <i>Slovakia</i> | <i>Slovenia</i> |
|----------------------------------|---------------|-------------|-----------------|----------------|---------------|---------------|-----------------|-----------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | 0.0 | | | | | | |
| Australia | | | | | | | | |
| Austria | | 0.4 | 0.1 | 1.9 | | 1.1 | 5.5 | 1.4 |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | 10.1 | 1.8 | 1.0 | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | 0.0 | | | 2.3 | | | |
| Croatia | | | | 2.2 | | 3.1 | 0.7 | 4.7 |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | 0.0 | 0.9 | 2.3 | 1.5 | 0.4 | 0.1 | 0.3 |
| Georgia | | | | 0.6 | 10.0 | 0.1 | | |
| Germany | 0.0 | | 0.0 | 5.8 | 2.5 | 1.3 | 1.0 | 0.7 |
| Greece | | 0.3 | 2.1 | 1.3 | 0.4 | 0.0 | | 0.5 |
| Hungary | | | | 0.5 | 11.1 | 0.0 | | 1.6 |
| Israel | | | | | | | | |
| Italy | | 0.2 | 0.2 | 0.0 | 0.0 | | | 0.4 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | 34.4 | | |
| Moldova | | | | 44.1 | 3.1 | | | |
| Montenegro | | | | | | 0.0 | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | 100.0 | | | | | | |
| Portugal | | | 90.8 | 0.0 | | | | |
| Romania | | | | 97.7 | | | | |
| Russia | | | | 0.3 | 81.3 | 1.5 | | |
| Serbia | | | | 2.6 | | 61.3 | | |
| Slovenia | | | | | | | | 80.6 |
| South Africa | | | | | | | | |
| Spain | | 0.1 | 2.6 | 0.0 | | | | |
| Switzerland | | | 0.9 | 1.4 | 0.2 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Turkey | | 0.1 | | | | | | |
| Ukraine | | | | | 55.2 | | | |
| United Kingdom | | | | | 2.3 | 8.1 | | |
| United States | | 0.7 | | | 2.6 | 0.0 | | |
| Unknown origin & other varieties | 0.0 | | 2.5 | 27.3 | 0.1 | 2.3 | 0.5 | 0.5 |
| Old World subtotal | | 0.1 | 4.4 | 2.2 | 1.2 | 0.3 | 0.2 | 0.4 |
| New World subtotal | | 0.4 | | | 1.1 | 0.4 | | |
| World total | | 0.1 | 4.1 | 4.1 | 1.1 | 0.5 | 0.2 | 0.4 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>South Africa</i> | <i>Spain</i> | <i>Switzerland</i> | <i>Taiwan</i> | <i>Thailand</i> | <i>Tunisia</i> | <i>Turkey</i> | <i>Ukraine</i> |
|----------------------------------|---------------------|--------------|--------------------|---------------|-----------------|----------------|---------------|----------------|
| Country of origin↓ | | | | | | | | |
| Algeria | | | | | | | | |
| Argentina | | | | | | | | |
| Australia | | | | | | | | |
| Austria | 0.0 | | 0.4 | | | | | |
| Azerbaijan | | | | | | | | |
| Bosnia and Herzegovina | | | | | | | | |
| Brazil | | | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | | | | |
| China | | | | | | | | |
| Croatia | 0.0 | 1.6 | 0.0 | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 4.6 | 5.1 | 0.5 | | 0.0 | 0.1 | 0.3 | 0.8 |
| Georgia | | | | | | | | 8.0 |
| Germany | 0.3 | 0.5 | 0.7 | | 0.0 | | 0.0 | 1.6 |
| Greece | 2.5 | 10.2 | 0.0 | | 0.0 | 0.3 | 0.1 | 0.3 |
| Hungary | 0.2 | | 0.0 | | | | | |
| Israel | 2.2 | | | | | | | |
| Italy | 0.1 | 0.1 | 0.0 | | 0.0 | 0.1 | 0.0 | |
| Japan | | | | 1.7 | 0.3 | | | |
| Kazakhstan | | | | | | | | |
| Lebanon | | | | | | | | |
| Moldova | | | | | | | | |
| Montenegro | | | | | | | | |
| Morocco | | | | | | | | |
| North Macedonia | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | 0.4 | 7.5 | 0.0 | | 0.0 | | | |
| Romania | 0.1 | | | | | | | |
| Russia | | | | | | | | |
| Serbia | 0.0 | | | | | | | |
| Slovenia | | | 0.0 | | | | | |
| South Africa | 99.0 | | 0.0 | | | | | |
| Spain | 0.1 | 78.6 | 0.0 | | 0.0 | 0.0 | 0.0 | |
| Switzerland | | 0.3 | 57.6 | | | | | |
| Taiwan | | | | 100.0 | | | | |
| Thailand | | | | | 100.0 | | | |
| Turkey | | 0.0 | | | | 1.2 | 75.6 | |
| Ukraine | | | | | | | | 15.7 |
| United Kingdom | | 1.6 | 0.0 | | | | | |
| United States | 4.6 | 0.1 | 0.0 | 0.1 | | 0.2 | | 2.3 |
| Unknown origin & other varieties | 0.0 | 5.1 | 0.0 | | 0.0 | 0.1 | | |
| Old World subtotal | 2.1 | 21.8 | 0.4 | | 0.0 | 0.1 | 0.3 | 0.6 |
| New World subtotal | 6.5 | 0.1 | 0.0 | 0.1 | 0.0 | 0.1 | | 0.8 |
| World total | 2.1 | 19.7 | 0.3 | 0.0 | 0.0 | 0.1 | 0.3 | 0.6 |

Table 24 (cont.): National shares of global winegrape area by varietal country of origin, 2016 (%)

| <i>Country of planting</i> → | <i>UK</i> | <i>USA</i> | <i>Uruguay</i> | <i>Old World</i> | <i>New World</i> | <i>World</i> |
|----------------------------------|------------|-------------|----------------|------------------|------------------|--------------|
| Country of origin↓ | | | | | | |
| Algeria | | | | 0 | 100 | 100 |
| Argentina | | | | 0 | 100 | 100 |
| Australia | | | | 0 | 100 | 100 |
| Austria | | 0.1 | | 99 | 1 | 100 |
| Azerbaijan | | | | 100 | 0 | 100 |
| Bosnia and Herzegovina | | | | 100 | 0 | 100 |
| Brazil | | | | 0 | 100 | 100 |
| Bulgaria | | | | 100 | 0 | 100 |
| Canada | | 10.0 | | 0 | 100 | 100 |
| Chile | | | | 0 | 100 | 100 |
| China | | | | 2 | 98 | 100 |
| Croatia | | 28.0 | | 67 | 33 | 100 |
| Cyprus | | | | 100 | 0 | 100 |
| Czechia | | | | 100 | 0 | 100 |
| France | 0.1 | 10.0 | 0.2 | 57 | 43 | 100 |
| Georgia | | | | 100 | 0 | 100 |
| Germany | 0.3 | 5.5 | 0.0 | 86 | 14 | 100 |
| Greece | | 2.7 | 0.0 | 74 | 26 | 100 |
| Hungary | | | | 100 | 0 | 100 |
| Israel | | | | 98 | 2 | 100 |
| Italy | | 0.7 | 0.2 | 97 | 3 | 100 |
| Japan | | | | 0 | 100 | 100 |
| Kazakhstan | | | | 100 | 0 | 100 |
| Lebanon | | | | 100 | 0 | 100 |
| Moldova | | | | 100 | 0 | 100 |
| Montenegro | | | | 100 | 0 | 100 |
| Morocco | | | | 0 | 100 | 100 |
| North Macedonia | | | | 100 | 0 | 100 |
| Peru | | | | 0 | 100 | 100 |
| Portugal | | 0.2 | 0.0 | 99 | 1 | 100 |
| Romania | | | | 100 | 0 | 100 |
| Russia | | | | 100 | 0 | 100 |
| Serbia | | | | 100 | 0 | 100 |
| Slovenia | | | | 100 | 0 | 100 |
| South Africa | | 0.3 | | 0 | 100 | 100 |
| Spain | | 0.5 | 0.0 | 96 | 4 | 100 |
| Switzerland | | | | 96 | 4 | 100 |
| Taiwan | | | | 0 | 100 | 100 |
| Thailand | | | | 0 | 100 | 100 |
| Turkey | | | | 84 | 16 | 100 |
| Ukraine | | 0.0 | | 100 | 0 | 100 |
| United Kingdom | | 1.5 | 16.5 | 82 | 18 | 100 |
| United States | | 39.7 | 0.2 | 15 | 85 | 100 |
| Unknown origin & other varieties | 0.0 | 2.4 | 0.2 | 74 | 26 | 100 |
| Old World subtotal | 0.0 | 5.3 | 0.1 | 78.0 | 22.0 | 100 |
| New World subtotal | | 13.1 | 0.9 | 9.0 | 91.0 | 100 |
| World total | 0.0 | 5.3 | 0.2 | 75 | 25 | 100 |

Table 25: Index of internationalization of prime varieties, by country of origin, 2000, 2010 and 2016

| <i>Country of origin</i> ↓ | <i>Own-country varieties' share (%) of world winegrape area (A)</i> | | | <i>Own-country's share of world winegrape area (B)</i> | | | <i>Index of internationalization of prime varieties (A/B)</i> | | |
|----------------------------|---|-------|-------|--|-------|-------|---|------|------|
| | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 |
| Croatia | 2.95 | 2.32 | 1.48 | 1.20 | 0.45 | 0.26 | 2.46 | 5.21 | 5.69 |
| United Kingdom | 0.14 | 0.18 | 0.17 | 0.02 | 0.03 | 0.04 | 8.18 | 6.86 | 4.21 |
| Greece | 2.27 | 2.32 | 2.67 | 1.03 | 1.17 | 1.13 | 2.20 | 1.99 | 2.37 |
| France | 27.81 | 37.27 | 38.90 | 17.51 | 17.93 | 18.03 | 1.59 | 2.08 | 2.16 |
| Georgia | 1.74 | 1.75 | 1.61 | 0.76 | 1.03 | 1.06 | 2.30 | 1.70 | 1.51 |
| Japan | 0.12 | 0.14 | 0.12 | | 0.08 | 0.09 | | 1.71 | 1.44 |
| Austria | 1.47 | 1.52 | 1.44 | 0.98 | 0.98 | 1.01 | 1.50 | 1.56 | 1.44 |
| Germany | 2.36 | 2.45 | 2.55 | 2.11 | 2.19 | 2.09 | 1.12 | 1.12 | 1.22 |
| Spain | 27.19 | 24.75 | 21.35 | 23.92 | 22.06 | 19.55 | 1.14 | 1.12 | 1.09 |
| Cyprus | 0.28 | 0.13 | 0.11 | 0.37 | 0.18 | 0.11 | 0.76 | 0.70 | 1.01 |
| Turkey | 0.34 | 0.22 | 0.26 | 0.29 | 0.28 | 0.30 | 1.18 | 0.79 | 0.87 |
| Italy | 12.61 | 11.82 | 11.51 | 12.89 | 13.43 | 13.38 | 0.98 | 0.88 | 0.86 |
| Portugal | 2.77 | 2.86 | 3.16 | 4.15 | 3.51 | 4.04 | 0.67 | 0.81 | 0.78 |
| Hungary | 0.79 | 1.06 | 1.08 | 1.76 | 1.50 | 1.41 | 0.45 | 0.71 | 0.77 |
| Switzerland | 0.28 | 0.31 | 0.20 | 0.30 | 0.32 | 0.33 | 0.92 | 0.98 | 0.61 |
| Bulgaria | 0.71 | 0.45 | 0.60 | 1.94 | 1.20 | 1.17 | 0.37 | 0.37 | 0.51 |
| Moldova | 0.52 | 0.45 | 0.80 | 1.82 | 1.93 | 1.83 | 0.28 | 0.24 | 0.44 |
| Argentina | 1.70 | 1.66 | 1.64 | 4.00 | 4.58 | 4.57 | 0.42 | 0.36 | 0.36 |
| Ukraine | 0.26 | 0.26 | 0.17 | | 1.12 | 0.56 | | 0.23 | 0.31 |
| Thailand | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.11 | 0.26 |
| United States | 1.65 | 1.53 | 1.15 | 3.56 | 4.89 | 5.30 | 0.46 | 0.31 | 0.22 |
| Brazil | 0.00 | 0.04 | 0.08 | 1.07 | 1.06 | 0.73 | 0.00 | 0.04 | 0.11 |
| Romania | 0.16 | 0.44 | 0.43 | 4.50 | 3.65 | 4.04 | 0.04 | 0.12 | 0.11 |
| Serbia | 0.31 | 0.33 | 0.04 | 1.40 | 1.48 | 0.49 | 0.22 | 0.22 | 0.09 |
| Peru | 0.00 | 0.01 | 0.01 | | 0.08 | 0.08 | | 0.09 | 0.09 |
| South Africa | 0.15 | 0.16 | 0.18 | 1.90 | 2.17 | 2.12 | 0.08 | 0.07 | 0.08 |
| Slovenia | 0.01 | 0.03 | 0.03 | 0.48 | 0.35 | 0.35 | 0.02 | 0.08 | 0.07 |
| Russia | 0.03 | 0.07 | 0.08 | 1.14 | 0.55 | 1.12 | 0.03 | 0.12 | 0.07 |
| Israel | 0.01 | 0.00 | 0.01 | 0.10 | 0.10 | 0.11 | 0.08 | 0.05 | 0.06 |
| Kazakhstan | 0.01 | 0.01 | 0.01 | | 0.15 | 0.15 | | 0.06 | 0.06 |
| Lebanon | 0.04 | 0.01 | 0.00 | | 0.05 | 0.09 | | 0.17 | 0.05 |
| China | 0.00 | 0.00 | 0.17 | | 0.63 | 3.94 | | 0.01 | 0.04 |
| Taiwan | | | 0.00 | 0.06 | 0.06 | 0.00 | | | 0.03 |
| North Macedonia | | | 0.01 | | 0.31 | 0.55 | | | 0.02 |
| Morocco | 0.39 | 0.42 | 0.01 | 1.00 | 1.05 | 0.39 | 0.39 | 0.40 | 0.01 |
| Canada | 0.00 | 0.00 | 0.00 | 0.17 | 0.22 | 0.28 | 0.00 | 0.01 | 0.01 |
| Czechia | | 0.03 | 0.00 | 0.23 | 0.35 | 0.30 | | 0.10 | 0.00 |
| Australia | 0.00 | 0.00 | 0.00 | 2.64 | 3.26 | 2.93 | 0.00 | 0.00 | 0.00 |
| Chile | 0.00 | 0.00 | 0.00 | 2.31 | 2.39 | 3.23 | 0.00 | 0.00 | 0.00 |
| Algeria | 0.00 | 0.00 | 0.00 | 0.61 | 0.65 | 0.18 | 0.00 | 0.00 | 0.00 |
| Armenia | 0.08 | 0.09 | | 0.23 | 0.24 | 0.33 | 0.35 | 0.35 | |
| Slovakia | | 0.00 | | 0.32 | 0.27 | 0.17 | | 0.01 | |

Table 26: Index of internationalization of national varietal choice, by country of planting, 2000, 2010 and 2016

| Country of planting ¹ | % of country's area in rest of world's varieties (A) | | | % of rest of world's varieties in world winegrape area (B) | | | Index of internationalization of national varietal choice (A/B) | | |
|----------------------------------|--|-------|-------|--|-------|-------|---|------|------|
| | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 |
| Algeria | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Argentina | 58.0 | 64.3 | 67.7 | 98.3 | 98.3 | 98.4 | 0.59 | 0.65 | 0.69 |
| Armenia | 67.1 | 67.1 | 100.0 | 99.9 | 99.9 | 100.0 | 0.67 | 0.67 | 1.00 |
| Australia | 99.9 | 100.0 | 99.9 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Austria | 35.7 | 37.1 | 37.6 | 98.5 | 98.5 | 98.6 | 0.36 | 0.38 | 0.38 |
| Azerbaijan | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Brazil | 100.0 | 96.8 | 89.2 | 100.0 | 100.0 | 99.9 | 1.00 | 0.97 | 0.89 |
| Bulgaria | 63.9 | 69.5 | 68.6 | 99.3 | 99.6 | 99.4 | 0.64 | 0.70 | 0.69 |
| Canada | 99.8 | 99.8 | 99.2 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 0.99 |
| Chile | 99.9 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| China | 100.0 | | 95.8 | | | | | | |
| Croatia | 37.0 | 47.8 | 28.4 | 97.0 | 97.7 | 98.5 | 0.38 | 0.49 | 0.29 |
| Cyprus | 25.0 | 30.8 | 0.0 | 99.7 | 99.9 | 99.9 | 0.25 | 0.31 | 0.00 |
| Czechia | 100.0 | 93.1 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 0.93 | 1.00 |
| France | 38.7 | 33.5 | 36.1 | 72.2 | 62.7 | 61.1 | 0.54 | 0.53 | 0.59 |
| Georgia | 8.0 | 8.0 | 8.0 | 98.3 | 98.2 | 98.4 | 0.08 | 0.08 | 0.08 |
| Germany | 33.8 | 42.0 | 42.7 | 97.6 | 97.6 | 97.4 | 0.35 | 0.43 | 0.44 |
| Greece | 19.1 | 26.6 | 20.2 | 97.7 | 97.7 | 97.3 | 0.20 | 0.27 | 0.21 |
| Hungary | 76.4 | 62.5 | 58.1 | 99.2 | 98.9 | 98.9 | 0.77 | 0.63 | 0.59 |
| Israel | 95.8 | 95.8 | 94.5 | 100.0 | 100.0 | 100.0 | 0.96 | 0.96 | 0.95 |
| Italy | 23.0 | 31.5 | 33.6 | 87.4 | 88.2 | 88.5 | 0.26 | 0.36 | 0.38 |
| Japan | 100.0 | 80.1 | 63.4 | 99.9 | 99.9 | 99.9 | 1.00 | 0.80 | 0.64 |
| Kazakhstan | 100.0 | 94.4 | 94.4 | 100.0 | 100.0 | 100.0 | 1.00 | 0.94 | 0.94 |
| Lebanon | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Luxembourg | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Mexico | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| Moldova | 95.1 | 95.1 | 77.4 | 99.5 | 99.5 | 99.2 | 0.96 | 0.96 | 0.78 |
| Montenegro | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 99.8 | 1.00 | 1.00 | 1.00 |
| Morocco | 61.8 | 61.4 | 100.0 | 99.6 | 99.6 | 100.0 | 0.62 | 0.62 | 1.00 |
| Myanmar | | | 100.0 | | | 100.0 | 1.00 | 1.00 | 1.00 |
| New Zealand | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |
| North Macedonia | | | 98.4 | | | 100.0 | | | 0.98 |
| Peru | 100.0 | 91.2 | 91.2 | 100.0 | 100.0 | 100.0 | 1.00 | 0.91 | 0.91 |
| Portugal | 43.2 | 27.8 | 29.4 | 97.2 | 97.1 | 96.8 | 0.44 | 0.29 | 0.30 |
| Romania | 97.0 | 88.3 | 89.8 | 99.8 | 99.6 | 99.6 | 0.97 | 0.89 | 0.90 |
| Russia | 97.8 | 88.5 | 94.2 | 100.0 | 99.9 | 99.9 | 0.98 | 0.89 | 0.94 |
| South Africa | 92.3 | 93.1 | 91.8 | 99.9 | 99.8 | 99.8 | 0.92 | 0.93 | 0.92 |
| Serbia | 78.0 | 78.0 | 94.5 | 99.7 | 99.7 | 100.0 | 0.78 | 0.78 | 0.95 |
| Slovakia | 100.0 | 98.6 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 0.99 | 1.00 |
| Slovenia | 100.0 | 94.4 | 94.2 | 100.0 | 100.0 | 100.0 | 1.00 | 0.94 | 0.94 |
| Spain | 13.8 | 13.2 | 14.8 | 72.8 | 75.3 | 78.6 | 0.19 | 0.18 | 0.19 |
| Switzerland | 62.6 | 66.1 | 65.0 | 99.7 | 99.7 | 99.8 | 0.63 | 0.66 | 0.65 |
| Thailand | 100.0 | 89.1 | 74.0 | 100.0 | 100.0 | 100.0 | 1.00 | 0.89 | 0.74 |
| Turkey | 100.0 | 34.7 | 35.1 | 99.7 | 99.8 | 99.7 | 1.00 | 0.35 | 0.35 |
| United Kingdom | 100.0 | 100.0 | 100.0 | 99.9 | 99.8 | 99.8 | 1.00 | 1.00 | 1.00 |
| Ukraine | 100.0 | 86.5 | 95.0 | 99.7 | 99.7 | 99.8 | 1.00 | 0.87 | 0.95 |
| United States | 88.9 | 91.1 | 91.4 | 98.3 | 98.5 | 98.8 | 0.90 | 0.92 | 0.93 |
| Uzbekishtan | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 | 1.00 | 1.00 |

Table 27: Share of database's regions growing top 100 varieties, 2000, 2010 and 2016 (%)

| | 2000 | | 2010 | | 2016 |
|------------------------------|------|------------------------------|------|------------------------------|------|
| Cabernet Sauvignon | 40 | Cabernet Sauvignon | 42 | Cabernet Sauvignon | 31 |
| Chardonnay | 39 | Chardonnay | 42 | Chardonnay | 31 |
| Merlot | 37 | Merlot | 40 | Merlot | 30 |
| Pinot Noir | 31 | Sauvignon Blanc | 35 | Sauvignon Blanc | 27 |
| Sauvignon Blanc | 31 | Pinot Noir | 34 | Syrah | 27 |
| Syrah | 27 | Syrah | 33 | Pinot Noir | 25 |
| Cabernet Franc | 27 | Cabernet Franc | 28 | Riesling | 22 |
| Riesling | 26 | Pinot Gris | 26 | Cabernet Franc | 21 |
| Muscat Blanc à Petits Grains | 22 | Riesling | 25 | Pinot Gris | 20 |
| Garnacha Tinta | 20 | Muscat Blanc à Petits Grains | 22 | Côt | 19 |
| Sangiovese | 19 | Côt | 19 | Viognier | 16 |
| Barbera | 19 | Viognier | 18 | Muscat Blanc à Petits Grains | 14 |
| Côt | 18 | Sangiovese | 18 | Tempranillo | 14 |
| Sémillon | 18 | Gewürztraminer | 18 | Gewürztraminer | 13 |
| Gewürztraminer | 18 | Garnacha Tinta | 17 | Sémillon | 13 |
| Trebbiano Toscano | 18 | Pinot Blanc | 17 | Petit Verdot | 13 |
| Muscat of Alexandria | 17 | Sémillon | 17 | Sangiovese | 13 |
| Alicante Henri Bouschet | 16 | Barbera | 16 | Garnacha Tinta | 11 |
| Pinot Gris | 16 | Muscat of Alexandria | 16 | Pinot Blanc | 11 |
| Pinot Blanc | 16 | Petit Verdot | 15 | Muscat of Alexandria | 10 |
| Chenin Blanc | 15 | Tempranillo | 15 | Barbera | 10 |
| Nebbiolo | 13 | Trebbiano Toscano | 14 | Tannat | 9 |
| Douce Noire | 13 | Alicante Henri Bouschet | 13 | Chenin Blanc | 9 |
| Mazuelo | 12 | Chenin Blanc | 12 | Monastrell | 8 |
| Tempranillo | 12 | Tribidrag | 12 | Müller-Thurgau | 8 |
| Tribidrag | 11 | Nebbiolo | 11 | Nebbiolo | 8 |
| Müller-Thurgau | 11 | Carmenère | 9 | Tribidrag | 7 |
| Viognier | 11 | Mazuelo | 9 | Alicante Henri Bouschet | 7 |
| Malvasia Bianca di Candia | 10 | Monastrell | 9 | Trebbiano Toscano | 7 |
| Monastrell | 10 | Müller-Thurgau | 9 | Savagnin Blanc | 7 |
| Manzoni Bianco | 10 | Moscato Giallo | 8 | Blafränkisch | 6 |
| Sauvignonasse | 10 | Douce Noire | 8 | Muscat of Hamburg | 6 |
| Greco Nero | 10 | Graševina | 8 | Durif | 6 |
| Pignoletto | 10 | Chasselas | 8 | Mazuelo | 6 |
| Gamay Noir | 9 | Montepulciano | 8 | Graševina | 6 |
| Petit Verdot | 9 | Muscat of Hamburg | 8 | Douce Noire | 5 |
| Muscat of Hamburg | 9 | Gamay Noir | 8 | Verdelho | 5 |
| Palomino Fino | 9 | Malvasia Bianca di Candia | 7 | Grüner Veltliner | 5 |
| Montepulciano | 9 | Tannat | 7 | Zweigelt | 5 |
| Verdicchio Bianco | 9 | Blafränkisch | 7 | Pinot Meunier | 5 |
| Malvasia Bianca Lunga | 8 | Sauvignonasse | 7 | Gamay Noir | 5 |
| Vermentino | 8 | Trebbiano Giallo | 7 | Marsanne | 5 |
| Malvasia Nera di Brindisi | 8 | Biancame | 7 | Torrontés Riojano | 5 |
| Graciano | 8 | Dolcetto | 7 | Vermentino | 5 |
| Moscato Giallo | 8 | Roussanne | 7 | Blauer Portugieser | 5 |
| Trebbiano Giallo | 8 | Malvasia Bianca Lunga | 6 | Carmenère | 5 |
| Aglianico | 8 | Vermentino | 6 | Chasselas | 5 |
| Albarola | 8 | Ciliegiolo | 6 | Montepulciano | 5 |
| Fortana | 8 | Malvasia Nera di Brindisi | 6 | Roussanne | 4 |
| Graševina | 8 | Savagnin Blanc | 6 | Touriga Nacional | 4 |

Table 27 (cont.): Share of database's regions growing top 100 varieties, 2000 and 2016 (%)

| | 2000 | | 2010 | | 2016 |
|-----------------------------|------|--------------------------------|------|------------------------------|------|
| Ciliegiolo | 8 | Ancellotta | 6 | Muscat Ottonel | 4 |
| Trebbiano Romagnolo | 8 | Verdicchio Bianco | 6 | Silvaner | 4 |
| Avarengo | 7 | Marsanne | 6 | Cereza | 4 |
| Malvasia di Lipari | 7 | Blauer Portugieser | 6 | Listan Prieto | 4 |
| Afus Ali | 7 | Palomino Fino | 5 | Palomino Fino | 4 |
| Damaschino | 7 | Garganega | 5 | Dolcetto | 4 |
| Malvasia di Candia Aromatic | 7 | Afus Ali | 5 | Muscat Blanc à Petits Grains | 4 |
| Aleatico | 7 | Graciano | 5 | Cinsaut | 4 |
| Ancellotta | 7 | Cinsaut | 5 | Sauvignonasse | 4 |
| Pinot Meunier | 7 | Verdelho | 5 | Graciano | 3 |
| Biancame | 7 | Colombard | 5 | Ancellotta | 3 |
| Colombard | 7 | Nero d'Avola | 5 | Colombard | 3 |
| Listan Prieto | 7 | Zweigelt | 5 | Moscato Giallo | 3 |
| Bombino Bianco | 7 | Bellone | 5 | Sankt Laurent | 3 |
| Chasselas | 7 | Torrontés Riojano | 5 | Pedro Giménez | 3 |
| Dolcetto | 7 | Durif | 5 | Ruby Cabernet | 3 |
| Garganega | 7 | Listan Prieto | 5 | Muscat Blanc à Petits Grains | 3 |
| Greco | 7 | Silvaner | 5 | Nero d'Avola | 3 |
| Greco Bianco | 7 | Trebbiano Romagnolo | 4 | Garnacha Blanca | 3 |
| Inzolia | 7 | Barbera Bianca | 4 | Regent | 3 |
| Malvasia del Lazio | 7 | Cereza | 4 | Dornfelder | 3 |
| San Giuseppe Nero | 7 | Fortana | 4 | Seyval Blanc | 3 |
| Cinsaut | 6 | Aglianico | 4 | Fiano | 3 |
| Korinthiaki | 6 | Malvasia di Candia Aromatic | 4 | Kerner | 3 |
| Albana | 6 | Muscat Blanc à Petits Grains (| 4 | Aglianico | 3 |
| Marsanne | 6 | Trebbiano d'Abruzzo | 4 | Arneis | 3 |
| Torrontés Riojano | 6 | Albarola | 4 | Criolla Grande | 3 |
| Barbera Bianca | 6 | Greco Bianco | 4 | Aspiran Bouschet | 2 |
| Bellone | 6 | Lambrusco Maestri | 4 | Blauburger | 2 |
| Blauer Portugieser | 6 | Muscat Ottonel | 4 | Irsai Olivér | 2 |
| Ruby Cabernet | 6 | Arneis | 4 | Malvasia Bianca di Candia | 2 |
| Uva Rara | 6 | Greco Nero | 4 | Prosecco | 2 |
| Cereza | 6 | Grüner Veltliner | 4 | Scheurebe | 2 |
| Nero d'Avola | 6 | Lambrusco Grasparossa | 4 | Chambourcin | 2 |
| Freisa | 6 | Lambrusco Salamino | 4 | Alvarinho | 2 |
| Lambrusco Grasparossa | 6 | Ruby Cabernet | 4 | Damaschino | 2 |
| Malvazija Istarska | 6 | Trebbianina | 4 | Torrontés Sanjuanino | 2 |
| Prosecco | 6 | Aleatico | 4 | Solaris | 2 |
| Silvaner | 6 | Prosecco | 4 | Furmint | 2 |
| Trebbiano d'Abruzzo | 6 | Lambrusco di Alessandria | 4 | Greco Nero | 2 |
| Canaiolo Nero | 6 | Marzemino | 4 | Vinhao | 2 |
| Abbuoto | 6 | Montonico Bianco | 4 | Bianca | 2 |
| Caddiu | 6 | San Giuseppe Nero | 4 | Gamaret | 2 |
| Marzemino | 6 | Albana | 4 | Maréchal Foch | 2 |
| Bonamico | 6 | Garnacha Blanca | 4 | Johanniter | 2 |
| Catarratto Bianco | 6 | Malvazija Istarska | 4 | Lambrusco Maestri | 2 |
| Lambrusco Maestri | 6 | Manzoni Bianco | 4 | Marselan | 2 |
| Trebbiano Modenese | 6 | Bombino Bianco | 4 | Teroldego | 2 |
| Drupeggio | 6 | Chambourcin | 4 | Aligoté | 2 |
| Neretta Cuneese | 6 | Croatina | 4 | Pinotage | 2 |

Table 28: Shares of national top, top 3 and top 10 varieties, by winegrape area, 2000, 2010 and 2016 (%)

| Country | Top variety | | | Top 3 | | | Top 10 | | |
|---------------------------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 | 2000 | 2010 | 2016 |
| Algeria | 25 | 25 | 36 | 70 | 70 | 72 | 100 | 100 | 100 |
| Argentina | 16 | 14 | 20 | 37 | 37 | 43 | 77 | 78 | 80 |
| Armenia | 22 | 22 | 70 | 40 | 40 | 100 | 60 | 60 | 100 |
| Australia | 22 | 28 | 29 | 55 | 64 | 64 | 82 | 88 | 88 |
| Austria | 36 | 30 | 32 | 54 | 51 | 53 | 85 | 80 | 80 |
| Brazil | 27 | 37 | 35 | 60 | 61 | 62 | 76 | 86 | 82 |
| Bulgaria | 24 | 19 | 19 | 46 | 46 | 50 | 82 | 78 | 91 |
| Cambodia | | | 30 | | | 80 | | | 100 |
| Canada | 12 | 13 | 18 | 31 | 34 | 39 | 70 | 74 | 74 |
| Chile | 32 | 37 | 29 | 56 | 59 | 48 | 83 | 93 | 86 |
| China | | 77 | 23 | | 93 | 38 | | 100 | 52 |
| Croatia | 27 | 23 | 38 | 50 | 38 | 66 | 67 | 60 | 100 |
| Cyprus | 60 | 42 | 62 | 75 | 71 | 100 | 75 | 91 | 100 |
| Czechia | 15 | 10 | 11 | 40 | 27 | 31 | 77 | 68 | 81 |
| Ethiopia | | 53 | 53 | | 93 | 93 | | 100 | 100 |
| France | 12 | 14 | 13 | 34 | 35 | 33 | 72 | 72 | 67 |
| Georgia | 53 | 53 | 53 | 79 | 79 | 79 | 92 | 92 | 92 |
| Germany | 21 | 22 | 23 | 50 | 47 | 47 | 80 | 78 | 78 |
| Greece | 25 | 18 | 20 | 44 | 34 | 43 | 68 | 59 | 71 |
| Hungary | 8 | 11 | 11 | 20 | 24 | 26 | 42 | 50 | 54 |
| India | | | 37 | | | 74 | | | 100 |
| Israel | 20 | 20 | 20 | 46 | 46 | 53 | 82 | 82 | 86 |
| Italy | 10 | 11 | 11 | 24 | 23 | 23 | 47 | 45 | 47 |
| Japan | | 22 | 18 | | 51 | 46 | | 95 | 78 |
| Kazakhstan | | 51 | 51 | | 67 | 67 | | 86 | 86 |
| KoreaRep | 50 | 50 | 50 | 83 | 83 | 83 | 85 | 85 | 85 |
| Lebanon | | | 25 | | | 63 | | | 83 |
| Luxembourg | 34 | 28 | 24 | 60 | 57 | 54 | 100 | 100 | 99 |
| Mexico | | 15 | 15 | | 37 | 37 | | 72 | 72 |
| Missing9 | 25 | | | 47 | | | 70 | | |
| Moldova | 18 | 18 | 15 | 43 | 43 | 34 | 90 | 90 | 71 |
| Morocco | 33 | 34 | 19 | 49 | 49 | 49 | 68 | 69 | 82 |
| Myanmar | | 36 | 39 | | 75 | 80 | | 100 | 100 |
| New Zealand | 28 | 51 | 58 | 63 | 78 | 82 | 91 | 94 | 98 |
| North Macedonia | | | 38 | | | 70 | | | 90 |
| Norway | | | 60 | | | 90 | | | 90 |
| Peru | | 33 | 33 | | 68 | 68 | | 98 | 98 |
| Portugal | 7 | 10 | 9 | 18 | 24 | 24 | 37 | 55 | 55 |
| Romania | 8 | 8 | 7 | 19 | 22 | 20 | 34 | 41 | 38 |
| Russia | 23 | 14 | 17 | 33 | 36 | 41 | 54 | 68 | 77 |
| Serbia | 48 | 48 | 10 | 75 | 75 | 28 | 79 | 79 | 57 |
| Slovakia | 25 | 17 | 21 | 56 | 41 | 46 | 82 | 73 | 78 |
| Slovenia | 15 | 14 | 12 | 27 | 30 | 28 | 42 | 65 | 63 |
| South Africa | 24 | 18 | 18 | 46 | 42 | 42 | 84 | 87 | 86 |
| Spain | 33 | 25 | 23 | 50 | 53 | 52 | 75 | 79 | 78 |
| Switzerland | 36 | 30 | 28 | 79 | 67 | 64 | 95 | 87 | 84 |
| Taiwan | 46 | 46 | 63 | 96 | 96 | 100 | 100 | 100 | 100 |
| Thailand | | 44 | 36 | | 67 | 71 | | 98 | 96 |
| Tunisia | 45 | 45 | 19 | 62 | 62 | 49 | 80 | 80 | 82 |
| Turkey | | 14 | 18 | | 36 | 40 | | 78 | 80 |
| Ukraine | | 22 | 23 | | 50 | 62 | | 84 | 96 |
| United Kingdom | 13 | 20 | 30 | 36 | 49 | 70 | 74 | 80 | 91 |
| United States | 20 | 18 | 17 | 41 | 43 | 44 | 79 | 77 | 77 |
| Uruguay | 33 | 24 | 26 | 72 | 55 | 55 | 87 | 86 | 84 |
| Old World subtotal | 10 | 7 | 6 | 19 | 19 | 18 | 37 | 40 | 40 |
| New World subtotal | 13 | 17 | 16 | 29 | 36 | 32 | 55 | 63 | 59 |
| World total | 8 | 6 | 7 | 17 | 18 | 18 | 36 | 42 | 42 |

Table 29: Bearing areas of fungus-resistant grapevine varieties (PIWIs, or Pilzwiderstandsfähige Sorten, in German), by country of planting, 2016 (hectares)

| colour | Variety | Australia | France | Germany | Hungary | Italy | NZ | Norway | S. Africa | Switz. | UK | USA | World |
|--------|-----------------|-------------|--------------|---------------|------------|------------|------------|-------------|-------------|--------------|-------------|--------------|---------------|
| R | Allegro | | | | | | | | | | | | 0.0 |
| W | Aromera | | | | | | | | | | | | 0.0 |
| R | Baron | | | 1.0 | | | | | | 0.1 | | | 1.1 |
| W | Bronner | | | 4.0 | | 1.7 | | | | 0.5 | | | 6.2 |
| R | Bundessortenamt | | | | | | | | | | | | 0.0 |
| W | Cabernet Blanc | | | | | | | | | 6.2 | | | 6.2 |
| R | Cabernet Cantor | | | | | | | | | 1.4 | | | 1.4 |
| R | Cabernet Carbon | | | 10.0 | | | | | | 0.9 | | | 10.9 |
| R | Cabernet Carol | | | 6.0 | | | | | | 0.1 | | | 6.1 |
| R | Cabernet Cortis | | | 34.0 | | | | | | 4.2 | | | 38.2 |
| R | Chambourcin | 41.5 | 592.4 | | | | 3.4 | | 13.0 | 2.4 | | 315.1 | 967.8 |
| R | Divico | | | | | | | | | 9.9 | | | 9.9 |
| W | Felicia | | | | | | | | | | | | 0.0 |
| W | Golden Muscat | | | | | | | | | 49.6 | | 0.4 | 50.0 |
| W | Helios | | | 6.0 | | | | | | 0.2 | | | 6.2 |
| W | Johanniter | | | 92.0 | | | | | | 18.6 | | | 110.6 |
| R | Monarch | | | 8.0 | | | | | | 1.6 | | | 9.6 |
| W | Muscaris | | | | | | | | | 4.2 | | | 4.2 |
| R | Muscat Bleu | | | | | | | | | 2.7 | | | 2.7 |
| | Pinot Cortis | | | | | | | | | | | | 0.0 |
| R | Prior | | | 13.0 | | | | | | 1.2 | | | 14.2 |
| R | Rathay | | | | | | | | | | | | 0.0 |
| R | Reberger | | | 2.0 | | | | | | | | | 2.0 |
| R | Regent | | | 1902.0 | 4.2 | 0.9 | | | | 38.1 | 25.7 | 2.4 | 1973.3 |
| R | Rondo | | | 9.0 | | | | 3.8 | | 0.8 | 36.9 | | 50.5 |
| W | Sauvignac | | | | | | | | | 2.1 | | | 2.1 |
| W | Solaris | | | 91.0 | 0.2 | | | 7.5 | | 19.6 | | | 118.3 |
| W | Sorila | | | | | | | | | 0.1 | | | 0.1 |
| W | Souvignier Gris | | | | | | | | | 3.0 | | | 3.0 |
| W | Villaris | | | | | | | | | | | | 0.0 |
| R | Vinera | | | | | | | | | | | | 0.0 |
| R | Vinorè | | | | | | | | | | | | 0.0 |
| | Total | 41.5 | 592.4 | 2178.0 | 4.4 | 2.6 | 3.4 | 11.3 | 13.0 | 167.5 | 62.6 | 317.9 | 3394.6 |

III. Winegrape areas for world's top varieties, by country

Table 30: National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Cabernet Sauvignon | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of | | |
|---------------------------|---------------|-----------|-------|-------------|---------------|--------|-------------|-----------|---------------|--------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world | | |
| 1 | France | 53413 | 23.9 | 1 | France | 54434 | 18.8 | 1 | France | 46555 | 15.0 |
| 2 | Chile | 35967 | 16.1 | 2 | Chile | 40728 | 14.0 | 2 | Chile | 42409 | 13.7 |
| 3 | Australia | 24997 | 11.2 | 3 | United States | 34788 | 12.0 | 3 | United States | 40837 | 13.1 |
| 4 | United States | 17573 | 7.9 | 4 | Australia | 25967 | 9.0 | 4 | China | 40300 | 13.0 |
| 5 | Argentina | 13776 | 6.2 | 5 | Spain | 23237 | 8.0 | 5 | Australia | 23987 | 7.7 |
| 6 | Bulgaria | 10441 | 4.7 | 6 | China | 22612 | 7.8 | 6 | Spain | 20139 | 6.5 |
| 7 | South Africa | 8824 | 4.0 | 7 | Argentina | 17674 | 6.1 | 7 | Argentina | 15356 | 4.9 |
| 8 | Romania | 8620 | 3.9 | 8 | Italy | 13724 | 4.7 | 8 | Italy | 14240 | 4.6 |
| 9 | Italy | 7682 | 3.4 | 9 | South Africa | 12325 | 4.2 | 9 | South Africa | 10589 | 3.4 |
| 10 | Moldova | 7590 | 3.4 | 10 | Bulgaria | 8436 | 2.9 | 10 | Bulgaria | 9327 | 3.0 |
| 11 | Spain | 4519 | 2.0 | 11 | Moldova | 7590 | 2.6 | 11 | Russia | 8528 | 2.7 |
| 12 | Russia | 1578 | 0.7 | 12 | Ukraine | 4869 | 1.7 | 12 | Moldova | 8169 | 2.6 |
| 13 | Algeria | 1510 | 0.7 | 13 | Romania | 3718 | 1.3 | 13 | Romania | 5359 | 1.7 |
| 14 | Hungary | 1052 | 0.5 | 14 | Russia | 3593 | 1.2 | 14 | Ukraine | 4935 | 1.6 |
| 15 | Greece | 688 | 0.3 | 15 | Hungary | 2863 | 1.0 | 15 | Hungary | 2677 | 0.9 |
| 16 | Uruguay | 675 | 0.3 | 16 | Portugal | 1671 | 0.6 | 16 | Portugal | 2346 | 0.8 |
| 17 | New Zealand | 654 | 0.3 | 17 | Greece | 1550 | 0.5 | 17 | Serbia | 2111 | 0.7 |
| 18 | Israel | 607 | 0.3 | 18 | Algeria | 1510 | 0.5 | 18 | Greece | 1929 | 0.6 |
| 19 | Brazil | 587 | 0.3 | 19 | Brazil | 914 | 0.3 | 19 | N. Macedonia | 1020 | 0.3 |
| 20 | Canada | 569 | 0.3 | 20 | Mexico | 756 | 0.3 | 20 | Algeria | 1000 | 0.3 |
| | Others | 21753 | 9.8 | | Others | 7124 | 2.5 | | Others | 8859 | 2.9 |
| | Total | 223074 | 100.0 | | Total | 290083 | 100.0 | | Total | 310671 | 100.0 |

| Merlot | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of | | |
|---------------|---------------|-----------|-------|-------------|---------------|--------|-------------|-----------|---------------|--------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world | | |
| 1 | France | 101309 | 47.5 | 1 | France | 114675 | 42.8 | 1 | France | 108483 | 40.7 |
| 2 | Italy | 21861 | 10.2 | 2 | Italy | 28042 | 10.5 | 2 | Italy | 24057 | 9.0 |
| 3 | United States | 16875 | 7.9 | 3 | United States | 22729 | 8.5 | 3 | United States | 21251 | 8.0 |
| 4 | Chile | 12825 | 6.0 | 4 | Spain | 15540 | 5.8 | 4 | China | 16700 | 6.3 |
| 5 | Bulgaria | 11169 | 5.2 | 5 | Romania | 10988 | 4.1 | 5 | Spain | 12852 | 4.8 |
| 6 | Moldova | 8123 | 3.8 | 6 | Bulgaria | 10573 | 3.9 | 6 | Chile | 12057 | 4.5 |
| 7 | Romania | 7810 | 3.7 | 7 | Chile | 10041 | 3.7 | 7 | Romania | 11647 | 4.4 |
| 8 | Australia | 7669 | 3.6 | 8 | Australia | 10028 | 3.7 | 8 | Bulgaria | 10050 | 3.8 |
| 9 | Argentina | 6263 | 2.9 | 9 | Moldova | 8123 | 3.0 | 9 | Australia | 8415 | 3.2 |
| 10 | South Africa | 4888 | 2.3 | 10 | Argentina | 6953 | 2.6 | 10 | Moldova | 7689 | 2.9 |
| 11 | Algeria | 1510 | 0.7 | 11 | South Africa | 6497 | 2.4 | 11 | Argentina | 5632 | 2.1 |
| 12 | Slovenia | 1197 | 0.6 | 12 | China | 3560 | 1.3 | 12 | South Africa | 5558 | 2.1 |
| 13 | Spain | 1186 | 0.6 | 13 | Ukraine | 2820 | 1.1 | 13 | Russia | 2988 | 1.1 |
| 14 | Uruguay | 1057 | 0.5 | 14 | Hungary | 1907 | 0.7 | 14 | Serbia | 1968 | 0.7 |
| 15 | Switzerland | 848 | 0.4 | 15 | Russia | 1588 | 0.6 | 15 | Hungary | 1961 | 0.7 |
| 16 | Canada | 674 | 0.3 | 16 | Algeria | 1510 | 0.6 | 16 | Ukraine | 1400 | 0.5 |
| 17 | New Zealand | 657 | 0.3 | 17 | New Zealand | 1369 | 0.5 | 17 | Greece | 1393 | 0.5 |
| 18 | Israel | 647 | 0.3 | 18 | Greece | 1248 | 0.5 | 18 | N. Macedonia | 1240 | 0.5 |
| 19 | Hungary | 486 | 0.2 | 19 | Switzerland | 1028 | 0.4 | 19 | New Zealand | 1239 | 0.5 |
| 20 | Brazil | 469 | 0.2 | 20 | Canada | 999 | 0.4 | 20 | Switzerland | 1124 | 0.4 |
| | Others | 5844 | 2.7 | | Others | 7671 | 2.9 | | Others | 8737 | 3.3 |
| | Total | 213368 | 100.0 | | Total | 267888 | 100.0 | | Total | 266440 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Tempranillo | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|--------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Spain | 79310 | 84.9 | 1 Spain | 207677 | 89.1 | 1 Spain | 193597 | 88.2 |
| | 2 Portugal | 7356 | 7.9 | 2 Portugal | 16706 | 7.2 | 2 Portugal | 17014 | 7.8 |
| | 3 Argentina | 4720 | 5.1 | 3 Argentina | 6565 | 2.8 | 3 Argentina | 6140 | 2.8 |
| | 4 France | 1549 | 1.7 | 4 France | 680 | 0.3 | 4 Australia | 681 | 0.3 |
| | 5 United States | 201 | 0.2 | 5 Australia | 476 | 0.2 | 5 France | 658 | 0.3 |
| | 6 Australia | 41 | 0.0 | 6 United States | 414 | 0.2 | 6 United States | 626 | 0.3 |
| | 7 South Africa | 14 | 0.0 | 7 Mexico | 229 | 0.1 | 7 Mexico | 229 | 0.1 |
| | 8 Italy | 7 | 0.0 | 8 Romania | 70 | 0.0 | 8 Chile | 127 | 0.1 |
| | 9 Chile | 1 | 0.0 | 9 Chile | 48 | 0.0 | 9 South Africa | 92 | 0.0 |
| | 10 | | | 10 South Africa | 38 | 0.0 | 10 Romania | 67 | 0.0 |
| | 11 | | | 11 Italy | 23 | 0.0 | 11 Israel | 55 | 0.0 |
| | 12 | | | 12 Greece | 19 | 0.0 | 12 Brazil | 23 | 0.0 |
| | 13 | | | 13 Brazil | 16 | 0.0 | 13 Greece | 22 | 0.0 |
| | 14 | | | 14 Turkey | 9 | 0.0 | 14 New Zealand | 18 | 0.0 |
| | 15 | | | 15 New Zealand | 7 | 0.0 | 15 Italy | 9 | 0.0 |
| | 16 | | | 16 Canada | 6 | 0.0 | 16 Canada | 6 | 0.0 |
| | 17 | | | 17 Thailand | 4 | 0.0 | 17 Turkey | 6 | 0.0 |
| | 18 | | | 18 Myanmar | 3 | 0.0 | 18 Thailand | 4 | 0.0 |
| | 19 | | | 19 | | | 19 Myanmar | 4 | 0.0 |
| | 20 | | | 20 | | | 20 Switzerland | 0 | 0.0 |
| | Others | 171 | 0.2 | Others | | | Others | | |
| | Total | 93370 | 100.0 | Total | 232988 | 100.0 | Total | 219379 | 100.0 |
| | | | | | | | | | |
| Syrah | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 France | 50676 | 49.4 | 1 France | 67382 | 36.3 | 1 France | 62211 | 34.3 |
| | 2 Australia | 29295 | 28.6 | 2 Australia | 42675 | 23.0 | 2 Australia | 38942 | 21.5 |
| | 3 Argentina | 8888 | 8.7 | 3 Spain | 20000 | 10.8 | 3 Spain | 19488 | 10.8 |
| | 4 South Africa | 5631 | 5.5 | 4 Argentina | 13093 | 7.0 | 4 Argentina | 12707 | 7.0 |
| | 5 Chile | 2040 | 2.0 | 5 South Africa | 10136 | 5.5 | 5 South Africa | 9946 | 5.5 |
| | 6 Algeria | 1510 | 1.5 | 6 United States | 9197 | 4.9 | 6 United States | 9083 | 5.0 |
| | 7 United States | 1509 | 1.5 | 7 Italy | 6739 | 3.6 | 7 Chile | 7994 | 4.4 |
| | 8 Italy | 1025 | 1.0 | 8 Chile | 6027 | 3.2 | 8 Italy | 7693 | 4.2 |
| | 9 Tunisia | 337 | 0.3 | 9 Portugal | 3501 | 1.9 | 9 Portugal | 4017 | 2.2 |
| | 10 Spain | 86 | 0.1 | 10 Algeria | 1510 | 0.8 | 10 Turkey | 1439 | 0.8 |
| | 11 Uruguay | 62 | 0.1 | 11 Turkey | 1367 | 0.7 | 11 Greece | 1042 | 0.6 |
| | 12 New Zealand | 60 | 0.1 | 12 Greece | 641 | 0.3 | 12 China | 1000 | 0.6 |
| | 13 Switzerland | 54 | 0.1 | 13 Romania | 470 | 0.3 | 13 Algeria | 1000 | 0.6 |
| | 14 Greece | 39 | 0.0 | 14 Tunisia | 337 | 0.2 | 14 Bulgaria | 804 | 0.4 |
| | 15 | | | 15 New Zealand | 293 | 0.2 | 15 Romania | 504 | 0.3 |
| | 16 | | | 16 Canada | 274 | 0.1 | 16 India | 500 | 0.3 |
| | 17 | | | 17 Cyprus | 244 | 0.1 | 17 New Zealand | 436 | 0.2 |
| | 18 | | | 18 China | 223 | 0.1 | 18 Israel | 385 | 0.2 |
| | 19 | | | 19 Croatia | 187 | 0.1 | 19 Morocco | 347 | 0.2 |
| | 20 | | | 20 Switzerland | 181 | 0.1 | 20 Lebanon | 300 | 0.2 |
| | Others | 1278 | 1.2 | Others | 1346 | 0.7 | Others | 1346 | 0.7 |
| | Total | 102490 | 100.0 | Total | 185822 | 100.0 | Total | 181185 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Garnacha Tinta | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of | | |
|-----------------------|---------------|-----------|-------|-------------|---------------|--------|-------------|-----------|---------------|--------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world | | |
| 1 | Spain | 98131 | 45.4 | 1 | France | 90991 | 50.1 | 1 | France | 78631 | 52.4 |
| 2 | France | 95717 | 44.2 | 2 | Spain | 70202 | 38.7 | 2 | Spain | 54606 | 36.4 |
| 3 | Italy | 6781 | 3.1 | 3 | Italy | 6372 | 3.5 | 3 | Italy | 5421 | 3.6 |
| 4 | Algeria | 6040 | 2.8 | 4 | Algeria | 6040 | 3.3 | 4 | China | 4000 | 2.7 |
| 5 | United States | 4519 | 2.1 | 5 | United States | 2666 | 1.5 | 5 | United States | 2213 | 1.5 |
| 6 | Australia | 2139 | 1.0 | 6 | Tunisia | 2020 | 1.1 | 6 | Algeria | 2000 | 1.3 |
| 7 | Tunisia | 2020 | 0.9 | 7 | Australia | 1748 | 1.0 | 7 | Australia | 1492 | 1.0 |
| 8 | Morocco | 802 | 0.4 | 8 | Morocco | 802 | 0.4 | 8 | Morocco | 786 | 0.5 |
| 9 | South Africa | 40 | 0.0 | 9 | South Africa | 187 | 0.1 | 9 | South Africa | 344 | 0.2 |
| 10 | Greece | 22 | 0.0 | 10 | Mexico | 140 | 0.1 | 10 | Chile | 187 | 0.1 |
| 11 | Argentina | 9 | 0.0 | 11 | Croatia | 103 | 0.1 | 11 | Tunisia | 152 | 0.1 |
| 12 | | | | 12 | Portugal | 84 | 0.0 | 12 | Mexico | 140 | 0.1 |
| 13 | | | | 13 | Cyprus | 84 | 0.0 | 13 | Portugal | 60 | 0.0 |
| 14 | | | | 14 | Chile | 37 | 0.0 | 14 | Turkey | 33 | 0.0 |
| 15 | | | | 15 | Turkey | 33 | 0.0 | 15 | Argentina | 22 | 0.0 |
| 16 | | | | 16 | Argentina | 22 | 0.0 | 16 | Uruguay | 4 | 0.0 |
| 17 | | | | 17 | China | 11 | 0.0 | 17 | New Zealand | 1 | 0.0 |
| 18 | | | | 18 | Uruguay | 5 | 0.0 | 18 | Canada | 1 | 0.0 |
| 19 | | | | 19 | New Zealand | 2 | 0.0 | 19 | Switzerland | 1 | 0.0 |
| 20 | | | | 20 | Canada | 2 | 0.0 | 20 | Peru | 1 | 0.0 |
| | Others | 129 | 0.1 | | Others | 2 | 0.0 | | Others | | |
| | Total | 216349 | 100.0 | | Total | 181553 | 100.0 | | Total | 150096 | 100.0 |

| Pinot Noir | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of | | |
|-------------------|---------------|-----------|-------|-------------|---------------|-------|-------------|-----------|----------------|--------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world | | |
| 1 | France | 26526 | 38.5 | 1 | France | 30086 | 30.5 | 1 | France | 31602 | 30.0 |
| 2 | Germany | 8643 | 12.6 | 2 | United States | 16776 | 17.0 | 2 | United States | 22998 | 21.8 |
| 3 | Moldova | 6521 | 9.5 | 3 | Germany | 11724 | 11.9 | 3 | Germany | 11184 | 10.6 |
| 4 | United States | 5343 | 7.8 | 4 | Moldova | 6521 | 6.6 | 4 | New Zealand | 5514 | 5.2 |
| 5 | Switzerland | 4601 | 6.7 | 5 | Italy | 5046 | 5.1 | 5 | Italy | 5057 | 4.8 |
| 6 | Italy | 3287 | 4.8 | 6 | New Zealand | 4776 | 4.8 | 6 | Australia | 4806 | 4.6 |
| 7 | Australia | 3223 | 4.7 | 7 | Australia | 4690 | 4.8 | 7 | Switzerland | 4209 | 4.0 |
| 8 | Romania | 1740 | 2.5 | 8 | Switzerland | 4402 | 4.5 | 8 | Chile | 4091 | 3.9 |
| 9 | Chile | 1614 | 2.3 | 9 | Chile | 2884 | 2.9 | 9 | Moldova | 2366 | 2.2 |
| 10 | Algeria | 1510 | 2.2 | 10 | Argentina | 1689 | 1.7 | 10 | Romania | 1930 | 1.8 |
| 11 | Argentina | 1114 | 1.6 | 11 | Algeria | 1510 | 1.5 | 11 | Argentina | 1866 | 1.8 |
| 12 | New Zealand | 1098 | 1.6 | 12 | Hungary | 1091 | 1.1 | 12 | South Africa | 1153 | 1.1 |
| 13 | Bulgaria | 769 | 1.1 | 13 | Romania | 1089 | 1.1 | 13 | Hungary | 1092 | 1.0 |
| 14 | South Africa | 487 | 0.7 | 14 | Spain | 1044 | 1.1 | 14 | Spain | 969 | 0.9 |
| 15 | Canada | 457 | 0.7 | 15 | South Africa | 962 | 1.0 | 15 | Russia | 918 | 0.9 |
| 16 | Spain | 417 | 0.6 | 16 | Ukraine | 767 | 0.8 | 16 | Czechia | 697 | 0.7 |
| 17 | Austria | 409 | 0.6 | 17 | Czechia | 688 | 0.7 | 17 | Canada | 639 | 0.6 |
| 18 | Hungary | 243 | 0.4 | 18 | Austria | 646 | 0.7 | 18 | Serbia | 633 | 0.6 |
| 19 | Luxembourg | 66 | 0.1 | 19 | Canada | 640 | 0.6 | 19 | Austria | 614 | 0.6 |
| 20 | | | | 20 | Russia | 533 | 0.5 | 20 | United Kingdom | 546 | 0.5 |
| | Others | 741 | 1.1 | | Others | 1058 | 1.1 | | Others | 2597 | 2.5 |
| | Total | 68810 | 100.0 | | Total | 98623 | 100.0 | | Total | 105480 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Sangiovese | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|-------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Italy | 62761 | 91.1 | 1 Italy | 71619 | 91.8 | 1 Italy | 68428 | 93.1 |
| | 2 Argentina | 2490 | 3.6 | 2 Argentina | 2231 | 2.9 | 2 Argentina | 1837 | 2.5 |
| | 3 France | 1564 | 2.3 | 3 France | 1511 | 1.9 | 3 France | 1503 | 2.0 |
| | 4 Tunisia | 842 | 1.2 | 4 United States | 852 | 1.1 | 4 United States | 827 | 1.1 |
| | 5 United States | 682 | 1.0 | 5 Tunisia | 842 | 1.1 | 5 Australia | 430 | 0.6 |
| | 6 Australia | 372 | 0.5 | 6 Australia | 589 | 0.8 | 6 Chile | 152 | 0.2 |
| | 7 Chile | 123 | 0.2 | 7 Chile | 100 | 0.1 | 7 Ethiopia | 90 | 0.1 |
| | 8 South Africa | 35 | 0.1 | 8 Ethiopia | 90 | 0.1 | 8 Romania | 88 | 0.1 |
| | 9 | | | 9 Romania | 88 | 0.1 | 9 South Africa | 70 | 0.1 |
| | 10 | | | 10 South Africa | 61 | 0.1 | 10 Turkey | 18 | 0.0 |
| | 11 | | | 11 Brazil | 26 | 0.0 | 11 New Zealand | 8 | 0.0 |
| | 12 | | | 12 Turkey | 9 | 0.0 | 12 Canada | 4 | 0.0 |
| | 13 | | | 13 New Zealand | 6 | 0.0 | 13 Brazil | 3 | 0.0 |
| | 14 | | | 14 Canada | 3 | 0.0 | 14 Spain | 2 | 0.0 |
| | 15 | | | 15 Thailand | 2 | 0.0 | 15 Thailand | 2 | 0.0 |
| | 16 | | | 16 Hungary | 1 | 0.0 | 16 Hungary | 1 | 0.0 |
| | 17 | | | 17 | | | 17 Switzerland | 0 | 0.0 |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 8 | 0.0 | Others | | | Others | | |
| | Total | 68877 | 100.0 | Total | 78030 | 100.0 | Total | 73464 | 100.0 |
| | | | | | | | | | |
| Bobal | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Spain | 100128 | 100.0 | 1 Spain | 80120 | 100.0 | 1 Spain | 59189 | 100.0 |
| | 2 | | | 2 | | | 2 | | |
| | 3 | | | 3 | | | 3 | | |
| | 4 | | | 4 | | | 4 | | |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 100128 | 100.0 | Total | 80120 | 100.0 | Total | 59189 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Cabernet Franc | | bearing | | | bearing | | | bearing | |
|-----------------------|-----------------|-----------|------------|-----------------|-----------|-------------|-----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | 2016 | | | |
| | 1 France | 36094 | 69.4 | 1 France | 36302 | 59.2 | 1 France | 32327 | 57.7 |
| | 2 Italy | 6639 | 12.8 | 2 Brazil | 8516 | 13.9 | 2 Brazil | 6834 | 12.2 |
| | 3 Brazil | 3784 | 7.3 | 3 Italy | 6314 | 10.3 | 3 Italy | 5590 | 10.0 |
| | 4 United States | 1189 | 2.3 | 4 United States | 2215 | 3.6 | 4 United States | 2199 | 3.9 |
| | 5 Australia | 744 | 1.4 | 5 Hungary | 1352 | 2.2 | 5 Chile | 1578 | 2.8 |
| | 6 Chile | 689 | 1.3 | 6 Chile | 1321 | 2.2 | 6 Hungary | 1368 | 2.4 |
| | 7 Canada | 567 | 1.1 | 7 South Africa | 934 | 1.5 | 7 Argentina | 929 | 1.7 |
| | 8 Hungary | 526 | 1.0 | 8 Spain | 849 | 1.4 | 8 South Africa | 835 | 1.5 |
| | 9 South Africa | 488 | 0.9 | 9 Canada | 664 | 1.1 | 9 Canada | 820 | 1.5 |
| | 10 Uruguay | 364 | 0.7 | 10 Argentina | 592 | 1.0 | 10 Moldova | 756 | 1.3 |
| | 11 Argentina | 252 | 0.5 | 11 Australia | 591 | 1.0 | 11 Spain | 680 | 1.2 |
| | 12 New Zealand | 118 | 0.2 | 12 China | 507 | 0.8 | 12 China | 600 | 1.1 |
| | 13 Greece | 40 | 0.1 | 13 Uruguay | 334 | 0.5 | 13 Australia | 328 | 0.6 |
| | 14 Spain | 30 | 0.1 | 14 Cyprus | 203 | 0.3 | 14 Uruguay | 266 | 0.5 |
| | 15 Austria | 27 | 0.1 | 15 New Zealand | 163 | 0.3 | 15 Bulgaria | 240 | 0.4 |
| | 16 Switzerland | 16 | 0.0 | 16 Croatia | 95 | 0.2 | 16 Israel | 110 | 0.2 |
| | 17 | | | 17 Romania | 73 | 0.1 | 17 New Zealand | 109 | 0.2 |
| | 18 | | | 18 Kazakhstan | 56 | 0.1 | 18 Serbia | 79 | 0.1 |
| | 19 | | | 19 Austria | 56 | 0.1 | 19 Romania | 72 | 0.1 |
| | 20 | | | 20 Switzerland | 54 | 0.1 | 20 Austria | 64 | 0.1 |
| | Others | 409 | 0.8 | Others | 105 | 0.2 | Others | 268 | 0.5 |
| | Total | 51974 | 100.0 | Total | 61295 | 100.0 | Total | 56052 | 100.0 |
| | | | | | | | | | |
| Côt | | bearing | | | bearing | | | bearing | |
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | 2016 | | | |
| | 1 Argentina | 18230 | 69.4 | 1 Argentina | 28543 | 74.8 | 1 Argentina | 40401 | 77.3 |
| | 2 France | 6129 | 23.3 | 2 France | 6123 | 16.0 | 2 France | 6100 | 11.7 |
| | 3 Chile | 929 | 3.5 | 3 Chile | 1264 | 3.3 | 3 Chile | 2293 | 4.4 |
| | 4 Australia | 429 | 1.6 | 4 United States | 717 | 1.9 | 4 United States | 1610 | 3.1 |
| | 5 Italy | 251 | 1.0 | 5 South Africa | 450 | 1.2 | 5 Australia | 515 | 1.0 |
| | 6 United States | 97 | 0.4 | 6 Australia | 356 | 0.9 | 6 South Africa | 452 | 0.9 |
| | 7 South Africa | 76 | 0.3 | 7 Italy | 260 | 0.7 | 7 Italy | 178 | 0.3 |
| | 8 New Zealand | 67 | 0.3 | 8 New Zealand | 156 | 0.4 | 8 Moldova | 162 | 0.3 |
| | 9 Moldova | 39 | 0.1 | 9 Spain | 93 | 0.2 | 9 New Zealand | 129 | 0.2 |
| | 10 Spain | 23 | 0.1 | 10 Uruguay | 41 | 0.1 | 10 Spain | 113 | 0.2 |
| | 11 Switzerland | 0 | 0.0 | 11 Moldova | 39 | 0.1 | 11 Israel | 110 | 0.2 |
| | 12 | | | 12 Canada | 39 | 0.1 | 12 Uruguay | 43 | 0.1 |
| | 13 | | | 13 Brazil | 37 | 0.1 | 13 Canada | 41 | 0.1 |
| | 14 | | | 14 Turkey | 13 | 0.0 | 14 Brazil | 30 | 0.1 |
| | 15 | | | 15 Switzerland | 10 | 0.0 | 15 Turkey | 21 | 0.0 |
| | 16 | | | 16 Peru | 10 | 0.0 | 16 Switzerland | 15 | 0.0 |
| | 17 | | | 17 Romania | 7 | 0.0 | 17 Peru | 10 | 0.0 |
| | 18 | | | 18 Hungary | 0 | 0.0 | 18 Romania | 7 | 0.0 |
| | 19 | | | 19 | | | 19 Hungary | 3 | 0.0 |
| | 20 | | | 20 | | | 20 | | |
| | Others | 16 | 0.1 | Others | | | Others | | |
| | Total | 26285 | 100.0 | Total | 38158 | 100.0 | Total | 52233 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Monastrell | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|-------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Spain | 67160 | 88.0 | 1 Spain | 58406 | 83.7 | 1 Spain | 41303 | 79.5 |
| | 2 France | 7634 | 10.0 | 2 France | 9257 | 13.3 | 2 France | 8754 | 16.9 |
| | 3 Australia | 948 | 1.2 | 3 Australia | 692 | 1.0 | 3 Australia | 704 | 1.4 |
| | 4 Tunisia | 337 | 0.4 | 4 United States | 404 | 0.6 | 4 United States | 515 | 1.0 |
| | 5 United States | 187 | 0.2 | 5 South Africa | 403 | 0.6 | 5 South Africa | 473 | 0.9 |
| | 6 Chile | 22 | 0.0 | 6 Tunisia | 337 | 0.5 | 6 Chile | 102 | 0.2 |
| | 7 South Africa | 13 | 0.0 | 7 Cyprus | 172 | 0.2 | 7 Israel | 55 | 0.1 |
| | 8 Argentina | 0 | 0.0 | 8 Chile | 59 | 0.1 | 8 Argentina | 12 | 0.0 |
| | 9 | | | 9 Turkey | 4 | 0.0 | 9 Turkey | 7 | 0.0 |
| | 10 | | | 10 Romania | 4 | 0.0 | 10 Romania | 3 | 0.0 |
| | 11 | | | 11 Canada | 2 | 0.0 | 11 Canada | 1 | 0.0 |
| | 12 | | | 12 Uruguay | 1 | 0.0 | 12 Switzerland | 0 | 0.0 |
| | 13 | | | 13 Argentina | 1 | 0.0 | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 3 | 0.0 | Others | | | Others | | |
| | Total | 76304 | 100.0 | Total | 69742 | 100.0 | Total | 51930 | 100.0 |
| | | | | | | | | | |
| Mazuelo | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 France | 95745 | 75.0 | 1 France | 47720 | 63.0 | 1 France | 31760 | 67.1 |
| | 2 Spain | 8103 | 6.3 | 2 Tunisia | 7576 | 10.0 | 2 Spain | 5461 | 11.5 |
| | 3 Tunisia | 7576 | 5.9 | 3 Algeria | 7550 | 10.0 | 3 Algeria | 3000 | 6.3 |
| | 4 Algeria | 7550 | 5.9 | 4 Spain | 4749 | 6.3 | 4 Italy | 1686 | 3.6 |
| | 5 United States | 3088 | 2.4 | 5 Italy | 2023 | 2.7 | 5 Morocco | 1230 | 2.6 |
| | 6 Italy | 1721 | 1.3 | 6 Morocco | 1692 | 2.2 | 6 United States | 1086 | 2.3 |
| | 7 Morocco | 1692 | 1.3 | 7 United States | 1441 | 1.9 | 7 Israel | 935 | 2.0 |
| | 8 Israel | 971 | 0.8 | 8 Israel | 971 | 1.3 | 8 Chile | 811 | 1.7 |
| | 9 Chile | 641 | 0.5 | 9 Cyprus | 481 | 0.6 | 9 Mexico | 448 | 0.9 |
| | 10 Australia | 90 | 0.1 | 10 Chile | 477 | 0.6 | 10 Portugal | 291 | 0.6 |
| | 11 South Africa | 71 | 0.1 | 11 Mexico | 448 | 0.6 | 11 Tunisia | 238 | 0.5 |
| | 12 Argentina | 57 | 0.0 | 12 Portugal | 338 | 0.4 | 12 Turkey | 130 | 0.3 |
| | 13 Greece | 14 | 0.0 | 13 Turkey | 84 | 0.1 | 13 South Africa | 114 | 0.2 |
| | 14 | | | 14 South Africa | 81 | 0.1 | 14 China | 100 | 0.2 |
| | 15 | | | 15 Croatia | 34 | 0.0 | 15 Argentina | 13 | 0.0 |
| | 16 | | | 16 Argentina | 30 | 0.0 | 16 Australia | 8 | 0.0 |
| | 17 | | | 17 Greece | 16 | 0.0 | 17 Greece | 1 | 0.0 |
| | 18 | | | 18 Myanmar | 4 | 0.0 | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 374 | 0.3 | Others | | | Others | | |
| | Total | 127692 | 100.0 | Total | 75716 | 100.0 | Total | 47312 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Alicante Henri Bouschet | | bearing area (ha) | % of world | 2010 | | bearing area (ha) | % of world | 2016 | | bearing area (ha) | % of world |
|--------------------------------|---------------|-------------------|------------|-------------|---------------|-------------------|------------|-------------|---------------|-------------------|------------|
| 1 | Spain | 18321 | 49.3 | 1 | Spain | 19551 | 50.8 | 1 | Spain | 19294 | 53.5 |
| 2 | France | 8764 | 23.6 | 2 | France | 4322 | 11.2 | 2 | Chile | 6908 | 19.2 |
| 3 | Algeria | 3020 | 8.1 | 3 | Chile | 4228 | 11.0 | 3 | Portugal | 4547 | 12.6 |
| 4 | Chile | 2882 | 7.8 | 4 | Portugal | 3322 | 8.6 | 4 | France | 2607 | 7.2 |
| 5 | Morocco | 1098 | 3.0 | 5 | Algeria | 3020 | 7.9 | 5 | Morocco | 919 | 2.6 |
| 6 | Tunisia | 842 | 2.3 | 6 | Morocco | 1098 | 2.9 | 6 | Turkey | 532 | 1.5 |
| 7 | Portugal | 675 | 1.8 | 7 | Tunisia | 842 | 2.2 | 7 | United States | 380 | 1.1 |
| 8 | United States | 563 | 1.5 | 8 | Italy | 645 | 1.7 | 8 | Italy | 286 | 0.8 |
| 9 | Italy | 510 | 1.4 | 9 | Turkey | 488 | 1.3 | 9 | Tunisia | 178 | 0.5 |
| 10 | Argentina | 113 | 0.3 | 10 | United States | 431 | 1.1 | 10 | Argentina | 135 | 0.4 |
| 11 | Greece | 21 | 0.1 | 11 | Argentina | 257 | 0.7 | 11 | Brazil | 101 | 0.3 |
| 12 | South Africa | 8 | 0.0 | 12 | Brazil | 129 | 0.3 | 12 | Greece | 60 | 0.2 |
| 13 | | | | 13 | Greece | 56 | 0.1 | 13 | Uruguay | 24 | 0.1 |
| 14 | | | | 14 | Uruguay | 22 | 0.1 | 14 | Romania | 20 | 0.1 |
| 15 | | | | 15 | Hungary | 21 | 0.1 | 15 | Australia | 19 | 0.1 |
| 16 | | | | 16 | Romania | 20 | 0.1 | 16 | Hungary | 14 | 0.0 |
| 17 | | | | 17 | South Africa | 10 | 0.0 | 17 | South Africa | 7 | 0.0 |
| 18 | | | | 18 | Myanmar | 0 | 0.0 | 18 | Canada | 0 | 0.0 |
| 19 | | | | 19 | | | | 19 | Switzerland | 0 | 0.0 |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | 341 | 0.9 | | Others | | | | Others | | |
| | Total | 37157 | 100.0 | | Total | 38462 | 100.0 | | Total | 36031 | 100.0 |

| Tribidrag | | bearing area (ha) | % of world | 2010 | | bearing area (ha) | % of world | 2016 | | bearing area (ha) | % of world |
|------------------|---------------|-------------------|------------|-------------|---------------|-------------------|------------|-------------|---------------|-------------------|------------|
| 1 | United States | 18630 | 69.2 | 1 | United States | 19857 | 60.6 | 1 | United States | 18551 | 55.1 |
| 2 | Italy | 7828 | 29.1 | 2 | Italy | 12234 | 37.3 | 2 | Italy | 13896 | 41.3 |
| 3 | Tunisia | 337 | 1.3 | 3 | Tunisia | 337 | 1.0 | 3 | N. Macedonia | 1000 | 3.0 |
| 4 | Chile | 91 | 0.3 | 4 | Australia | 149 | 0.5 | 4 | Australia | 87 | 0.3 |
| 5 | South Africa | 28 | 0.1 | 5 | Croatia | 65 | 0.2 | 5 | Chile | 66 | 0.2 |
| 6 | Argentina | 6 | 0.0 | 6 | Chile | 58 | 0.2 | 6 | South Africa | 24 | 0.1 |
| 7 | France | 1 | 0.0 | 7 | South Africa | 34 | 0.1 | 7 | Romania | 9 | 0.0 |
| 8 | | | | 8 | Romania | 8 | 0.0 | 8 | Canada | 8 | 0.0 |
| 9 | | | | 9 | Canada | 8 | 0.0 | 9 | New Zealand | 4 | 0.0 |
| 10 | | | | 10 | New Zealand | 4 | 0.0 | 10 | France | 1 | 0.0 |
| 11 | | | | 11 | France | 2 | 0.0 | 11 | Spain | 1 | 0.0 |
| 12 | | | | 12 | Argentina | 0 | 0.0 | 12 | Argentina | 1 | 0.0 |
| 13 | | | | 13 | Brazil | 0 | 0.0 | 13 | Switzerland | 1 | 0.0 |
| 14 | | | | 14 | | | | 14 | | | |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | | Others | | | | Others | | |
| | Total | 26922 | 100.0 | | Total | 32755 | 100.0 | | Total | 33649 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Montepulciano | 2000 | | 2010 | 2016 | | 2016 | 2016 | | | | |
|----------------------|-------------------|------------|-------------|-------------------|---------------|-------------|-------------------|------------|---------------|-------|------|
| | bearing area (ha) | % of world | | bearing area (ha) | % of world | | bearing area (ha) | % of world | | | |
| 1 | Italy | 28679 | 99.8 | 1 | Italy | 34824 | 99.6 | 1 | Italy | 32724 | 99.4 |
| 2 | Argentina | 49 | 0.2 | 2 | Argentina | 94 | 0.3 | 2 | Argentina | 82 | 0.2 |
| 3 | | | | 3 | United States | 29 | 0.1 | 3 | Australia | 60 | 0.2 |
| 4 | | | | 4 | New Zealand | 7 | 0.0 | 4 | United States | 58 | 0.2 |
| 5 | | | | 5 | Brazil | 2 | 0.0 | 5 | New Zealand | 8 | 0.0 |
| 6 | | | | 6 | | | | 6 | Chile | 2 | 0.0 |
| 7 | | | | 7 | | | | 7 | Brazil | 1 | 0.0 |
| 8 | | | | 8 | | | | 8 | Spain | 0 | 0.0 |
| 9 | | | | 9 | | | | 9 | | | |
| 10 | | | | 10 | | | | 10 | | | |
| 11 | | | | 11 | | | | 11 | | | |
| 12 | | | | 12 | | | | 12 | | | |
| 13 | | | | 13 | | | | 13 | | | |
| 14 | | | | 14 | | | | 14 | | | |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | Others | | | | Others | | | |
| | Total | 28728 | 100.0 | Total | 34956 | 100.0 | Total | 32935 | 100.0 | | |

| Gamay Noir | 2000 | | 2010 | 2016 | | 2016 | 2016 | | | | |
|-------------------|-------------------|------------|-------------|-------------------|----------------|-------------|-------------------|------------|---------------|-------|------|
| | bearing area (ha) | % of world | | bearing area (ha) | % of world | | bearing area (ha) | % of world | | | |
| 1 | France | 34537 | 91.4 | 1 | France | 29698 | 93.0 | 1 | France | 24095 | 91.9 |
| 2 | Switzerland | 1977 | 5.2 | 2 | Switzerland | 1521 | 4.8 | 2 | Switzerland | 1349 | 5.1 |
| 3 | United States | 684 | 1.8 | 3 | Canada | 220 | 0.7 | 3 | Canada | 272 | 1.0 |
| 4 | Canada | 263 | 0.7 | 4 | Turkey | 206 | 0.6 | 4 | Turkey | 228 | 0.9 |
| 5 | Italy | 152 | 0.4 | 5 | Italy | 122 | 0.4 | 5 | United States | 123 | 0.5 |
| 6 | South Africa | 36 | 0.1 | 6 | Luxembourg | 98 | 0.3 | 6 | Italy | 64 | 0.2 |
| 7 | Argentina | 2 | 0.0 | 7 | South Africa | 19 | 0.1 | 7 | Serbia | 54 | 0.2 |
| 8 | Spain | 1 | 0.0 | 8 | Brazil | 16 | 0.0 | 8 | South Africa | 9 | 0.0 |
| 9 | Luxembourg | 1 | 0.0 | 9 | New Zealand | 12 | 0.0 | 9 | New Zealand | 7 | 0.0 |
| 10 | | | | 10 | Uruguay | 9 | 0.0 | 10 | Australia | 6 | 0.0 |
| 11 | | | | 11 | Hungary | 3 | 0.0 | 11 | Brazil | 5 | 0.0 |
| 12 | | | | 12 | Argentina | 2 | 0.0 | 12 | Slovenia | 4 | 0.0 |
| 13 | | | | 13 | United Kingdom | 1 | 0.0 | 13 | Hungary | 3 | 0.0 |
| 14 | | | | 14 | Chile | 0 | 0.0 | 14 | Uruguay | 1 | 0.0 |
| 15 | | | | 15 | Portugal | 0 | 0.0 | 15 | Chile | 0 | 0.0 |
| 16 | | | | 16 | | | | 16 | Argentina | 0 | 0.0 |
| 17 | | | | 17 | | | | 17 | Portugal | 0 | 0.0 |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | 144 | 0.4 | Others | | | | Others | | | |
| | Total | 37798 | 100.0 | Total | 31927 | 100.0 | Total | 26221 | 100.0 | | |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Cinsaut | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 France | 31593 | 65.2 | 1 France | 19505 | 56.1 | 1 France | 15930 | 69.5 |
| | 2 Algeria | 7550 | 15.6 | 2 Algeria | 7550 | 21.7 | 2 Morocco | 3239 | 14.1 |
| | 3 Morocco | 3940 | 8.1 | 3 Morocco | 3940 | 11.3 | 3 South Africa | 1767 | 7.7 |
| | 4 South Africa | 3533 | 7.3 | 4 South Africa | 2052 | 5.9 | 4 Chile | 848 | 3.7 |
| | 5 Tunisia | 842 | 1.7 | 5 Tunisia | 842 | 2.4 | 5 Tunisia | 626 | 2.7 |
| | 6 Italy | 274 | 0.6 | 6 Turkey | 500 | 1.4 | 6 Turkey | 430 | 1.9 |
| | 7 Chile | 195 | 0.4 | 7 Chile | 198 | 0.6 | 7 United States | 45 | 0.2 |
| | 8 Greece | 108 | 0.2 | 8 Italy | 51 | 0.1 | 8 Portugal | 12 | 0.1 |
| | 9 United States | 33 | 0.1 | 9 United States | 45 | 0.1 | 9 Australia | 10 | 0.0 |
| | 10 Argentina | 6 | 0.0 | 10 Greece | 43 | 0.1 | 10 Spain | 10 | 0.0 |
| | 11 Spain | 3 | 0.0 | 11 Portugal | 17 | 0.0 | 11 Greece | 4 | 0.0 |
| | 12 | | | 12 Argentina | 6 | 0.0 | 12 Italy | 4 | 0.0 |
| | 13 | | | 13 China | 3 | 0.0 | 13 Argentina | 1 | 0.0 |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 351 | 0.7 | Others | | | Others | | |
| | Total | 48428 | 100.0 | Total | 34751 | 100.0 | Total | 22926 | 100.0 |
| | | | | | | | | | |
| Carmenère | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Chile | 4719 | 82.6 | 1 Chile | 8827 | 77.7 | 1 China | 11200 | 49.8 |
| | 2 Italy | 43 | 0.7 | 2 China | 1353 | 11.9 | 2 Chile | 10503 | 46.7 |
| | 3 France | 5 | 0.1 | 3 Italy | 1074 | 9.4 | 3 Italy | 635 | 2.8 |
| | 4 | | | 4 Argentina | 33 | 0.3 | 4 Argentina | 59 | 0.3 |
| | 5 | | | 5 France | 29 | 0.3 | 5 France | 28 | 0.1 |
| | 6 | | | 6 United States | 22 | 0.2 | 6 United States | 24 | 0.1 |
| | 7 | | | 7 Croatia | 19 | 0.2 | 7 Australia | 16 | 0.1 |
| | 8 | | | 8 Brazil | 7 | 0.1 | 8 Brazil | 10 | 0.0 |
| | 9 | | | 9 Canada | 2 | 0.0 | 9 South Africa | 8 | 0.0 |
| | 10 | | | 10 Hungary | 0 | 0.0 | 10 Canada | 3 | 0.0 |
| | 11 | | | 11 | | | 11 Hungary | 0 | 0.0 |
| | 12 | | | 12 | | | 12 Switzerland | 0 | 0.0 |
| | 13 | | | 13 | | | 13 Spain | 0 | 0.0 |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 945 | 16.5 | Others | | | Others | | |
| | Total | 5711 | 2.7 | Total | 11366 | 100.0 | Total | 22486 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Douce Noire | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|--------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Argentina | 15659 | 85.5 | 1 Argentina | 18775 | 95.6 | 1 Argentina | 19072 | 96.6 |
| | 2 Italy | 2642 | 14.4 | 2 Italy | 821 | 4.2 | 2 Italy | 630 | 3.2 |
| | 3 United States | 21 | 0.1 | 3 United States | 34 | 0.2 | 3 United States | 31 | 0.2 |
| | 4 France | 1 | 0.0 | 4 France | 0 | 0.0 | 4 France | 0 | 0.0 |
| | 5 | | | 5 Brazil | 0 | 0.0 | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 18323 | 100.0 | Total | 19630 | 100.0 | Total | 19733 | 100.0 |

| Barbera | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|----------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Italy | 27175 | 82.2 | 1 Italy | 20524 | 84.2 | 1 Italy | 15006 | 84.2 |
| | 2 United States | 4693 | 14.2 | 2 United States | 2798 | 11.5 | 2 United States | 2131 | 12.0 |
| | 3 Argentina | 1055 | 3.2 | 3 Argentina | 733 | 3.0 | 3 Argentina | 444 | 2.5 |
| | 4 Australia | 103 | 0.3 | 4 Slovenia | 134 | 0.5 | 4 Australia | 102 | 0.6 |
| | 5 South Africa | 15 | 0.0 | 5 Australia | 116 | 0.5 | 5 Slovenia | 98 | 0.5 |
| | 6 | | | 6 South Africa | 51 | 0.2 | 6 South Africa | 35 | 0.2 |
| | 7 | | | 7 Brazil | 5 | 0.0 | 7 Chile | 5 | 0.0 |
| | 8 | | | 8 Chile | 4 | 0.0 | 8 Brazil | 2 | 0.0 |
| | 9 | | | 9 Canada | 1 | 0.0 | 9 Canada | 1 | 0.0 |
| | 10 | | | 10 Romania | 0 | 0.0 | 10 Switzerland | 0 | 0.0 |
| | 11 | | | 11 | | | 11 Romania | 0 | 0.0 |
| | 12 | | | 12 | | | 12 Spain | 0 | 0.0 |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 33041 | 100.0 | Total | 24366 | 100.0 | Total | 17824 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Isabella | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|-----------------|-----------------|-----------|-------|-------------|-----------|-------|---------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Brazil | 14285 | 52.0 | 1 Brazil | 18279 | 56.3 | 1 Brazil | 11664 | 65.5 |
| | 2 Moldova | 11401 | 41.5 | 2 Moldova | 11401 | 35.1 | 2 Moldova | 3468 | 19.5 |
| | 3 Argentina | 74 | 0.3 | 3 Ukraine | 2396 | 7.4 | 3 Russia | 1362 | 7.6 |
| | 4 United States | 16 | 0.1 | 4 Uruguay | 256 | 0.8 | 4 Ukraine | 1200 | 6.7 |
| | 5 | | | 5 Russia | 162 | 0.5 | 5 Uruguay | 102 | 0.6 |
| | 6 | | | 6 | | | 6 Australia | 15 | 0.1 |
| | 7 | | | 7 | | | 7 Switzerland | 1 | 0.0 |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 1673 | 6.1 | Others | | | Others | | |
| | Total | 27450 | 100.0 | Total | 32494 | 100.0 | Total | 17813 | 100.0 |

| Blaufränkisch | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|----------------------|-----------------|-----------|-------|------------------|-----------|-------|------------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Hungary | 6920 | 49.4 | 1 Hungary | 7998 | 44.7 | 1 Hungary | 7260 | 42.3 |
| | 2 Austria | 2641 | 18.9 | 2 Austria | 3228 | 18.0 | 2 Austria | 2808 | 16.3 |
| | 3 Croatia | 1189 | 8.5 | 3 Germany | 1749 | 9.8 | 3 Germany | 1737 | 10.1 |
| | 4 Germany | 1118 | 8.0 | 4 Slovakia | 1378 | 7.7 | 4 Slovakia | 1216 | 7.1 |
| | 5 Slovakia | 1091 | 7.8 | 5 Czechia | 1160 | 6.5 | 5 Czechia | 1143 | 6.7 |
| | 6 Czechia | 680 | 4.9 | 6 Romania | 760 | 4.2 | 6 Romania | 729 | 4.2 |
| | 7 Italy | 111 | 0.8 | 7 Slovenia | 680 | 3.8 | 7 Serbia | 727 | 4.2 |
| | 8 United States | 45 | 0.3 | 8 Croatia | 558 | 3.1 | 8 Slovenia | 709 | 4.1 |
| | 9 | | | 9 Peru | 290 | 1.6 | 9 Croatia | 521 | 3.0 |
| | 10 | | | 10 Italy | 59 | 0.3 | 10 Peru | 290 | 1.7 |
| | 11 | | | 11 United States | 22 | 0.1 | 11 Italy | 28 | 0.2 |
| | 12 | | | 12 Canada | 4 | 0.0 | 12 Canada | 5 | 0.0 |
| | 13 | | | 13 Switzerland | 3 | 0.0 | 13 Switzerland | 4 | 0.0 |
| | 14 | | | 14 | | | 14 United States | 3 | 0.0 |
| | 15 | | | 15 | | | 15 Australia | 1 | 0.0 |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 203 | 1.4 | Others | | | Others | | |
| | Total | 13997 | 100.0 | Total | 17890 | 100.0 | Total | 17180 | 100.0 |

Table 30 (cont.): National ranking of top 20 countries, 24 top red varieties, 2000, 2010 and 2016 (ha and %)

| Criolla Grande 2000 | bearing area (ha) | % of world | 2010 | bearing area (ha) | % of world | 2016 | bearing area (ha) | % of world |
|----------------------------|-------------------|------------|-------------|-------------------|------------|-------------|-------------------|------------|
| 1 Argentina | 24264 | 100.0 | 1 Argentina | 20745 | 100.0 | 1 Argentina | 15596 | 100.0 |
| 2 | | | 2 | | | 2 | | |
| 3 | | | 3 | | | 3 | | |
| 4 | | | 4 | | | 4 | | |
| 5 | | | 5 | | | 5 | | |
| 6 | | | 6 | | | 6 | | |
| 7 | | | 7 | | | 7 | | |
| 8 | | | 8 | | | 8 | | |
| 9 | | | 9 | | | 9 | | |
| 10 | | | 10 | | | 10 | | |
| 11 | | | 11 | | | 11 | | |
| 12 | | | 12 | | | 12 | | |
| 13 | | | 13 | | | 13 | | |
| 14 | | | 14 | | | 14 | | |
| 15 | | | 15 | | | 15 | | |
| 16 | | | 16 | | | 16 | | |
| 17 | | | 17 | | | 17 | | |
| 18 | | | 18 | | | 18 | | |
| 19 | | | 19 | | | 19 | | |
| 20 | | | 20 | | | 20 | | |
| Others | | | Others | | | Others | | |
| Total | 24264 | 100.0 | Total | 20745 | 100.0 | Total | 15596 | 100.0 |

| Pinot Meunier 2000 | bearing area (ha) | % of world | 2010 | bearing area (ha) | % of world | 2016 | bearing area (ha) | % of world |
|---------------------------|-------------------|------------|------------------|-------------------|------------|------------------|-------------------|------------|
| 1 France | 10621 | 80.9 | 1 France | 11087 | 81.7 | 1 France | 12130 | 82.5 |
| 2 Germany | 2289 | 17.4 | 2 Germany | 2301 | 17.0 | 2 Germany | 2002 | 13.6 |
| 3 Australia | 107 | 0.8 | 3 United States | 66 | 0.5 | 3 United Kingdom | 202 | 1.4 |
| 4 United States | 80 | 0.6 | 4 United Kingdom | 50 | 0.4 | 4 Moldova | 138 | 0.9 |
| 5 Argentina | 11 | 0.1 | 5 New Zealand | 19 | 0.1 | 5 Australia | 82 | 0.6 |
| 6 Italy | 10 | 0.1 | 6 Italy | 14 | 0.1 | 6 United States | 76 | 0.5 |
| 7 Spain | 7 | 0.1 | 7 South Africa | 13 | 0.1 | 7 New Zealand | 21 | 0.1 |
| 8 South Africa | 6 | 0.0 | 8 Argentina | 11 | 0.1 | 8 South Africa | 14 | 0.1 |
| 9 | | | 9 Canada | 5 | 0.0 | 9 Argentina | 11 | 0.1 |
| 10 | | | 10 Spain | 1 | 0.0 | 10 Canada | 9 | 0.1 |
| 11 | | | 11 | | | 11 Italy | 5 | 0.0 |
| 12 | | | 12 | | | 12 Spain | 2 | 0.0 |
| 13 | | | 13 | | | 13 Chile | 2 | 0.0 |
| 14 | | | 14 | | | 14 Switzerland | 0 | 0.0 |
| 15 | | | 15 | | | 15 | | |
| 16 | | | 16 | | | 16 | | |
| 17 | | | 17 | | | 17 | | |
| 18 | | | 18 | | | 18 | | |
| 19 | | | 19 | | | 19 | | |
| 20 | | | 20 | | | 20 | | |
| Others | | | Others | | | Others | | |
| Total | 13131 | 100.0 | Total | 13566 | 100.0 | Total | 14695 | 100.0 |

Table 31: National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Airén | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|--------------|-------------|-----------|-------|-------------|-----------|-------|-------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Spain | 387978 | 100.0 | 1 Spain | 252364 | 100.0 | 1 Spain | 203276 | 99.7 |
| | 2 | | | 2 | | | 2 Morocco | 440 | 0.2 |
| | 3 | | | 3 | | | 3 Tunisia | 85 | 0.0 |
| | 4 | | | 4 | | | 4 | | |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 387978 | 100.0 | Total | 252364 | 100.0 | Total | 203801 | 100.0 |

| Chardonnay | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|-------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 France | 36496 | 25.1 | 1 France | 45243 | 22.7 | 1 France | 47451 | 23.5 |
| | 2 United States | 35791 | 24.6 | 2 United States | 40846 | 20.4 | 2 United States | 41392 | 20.5 |
| | 3 Australia | 17266 | 11.9 | 3 Australia | 27773 | 13.9 | 3 Australia | 21321 | 10.6 |
| | 5 Italy | 11687 | 8.0 | 5 Italy | 19709 | 9.9 | 5 Italy | 19769 | 9.8 |
| | 6 Chile | 7672 | 5.3 | 6 Chile | 13082 | 6.5 | 6 Chile | 11435 | 5.7 |
| | 7 South Africa | 6067 | 4.2 | 7 South Africa | 8278 | 4.1 | 7 Spain | 6866 | 3.4 |
| | 9 Moldova | 5134 | 3.5 | 9 Spain | 6958 | 3.5 | 9 South Africa | 6856 | 3.4 |
| | 4 Argentina | 4682 | 3.2 | 4 Argentina | 6584 | 3.3 | 4 Argentina | 6227 | 3.1 |
| | 8 Hungary | 2954 | 2.0 | 8 Moldova | 5134 | 2.6 | 8 China | 6100 | 3.0 |
| | 10 New Zealand | 2787 | 1.9 | 10 New Zealand | 3911 | 2.0 | 10 Moldova | 4133 | 2.0 |
| | 11 Bulgaria | 1862 | 1.3 | 11 Ukraine | 2985 | 1.5 | 11 Russia | 3481 | 1.7 |
| | 12 Spain | 1814 | 1.2 | 12 Hungary | 2757 | 1.4 | 12 New Zealand | 3117 | 1.5 |
| | 13 Russia | 1639 | 1.1 | 13 Bulgaria | 2457 | 1.2 | 13 Bulgaria | 3087 | 1.5 |
| | 14 Slovenia | 1549 | 1.1 | 14 Russia | 1981 | 1.0 | 14 Hungary | 2464 | 1.2 |
| | 15 Romania | 1376 | 0.9 | 15 Austria | 1380 | 0.7 | 15 Romania | 1878 | 0.9 |
| | 16 Canada | 973 | 0.7 | 16 Germany | 1228 | 0.6 | 16 Austria | 1577 | 0.8 |
| | 17 Slovakia | 623 | 0.4 | 17 Slovenia | 1208 | 0.6 | 17 Ukraine | 1500 | 0.7 |
| | 18 Czechia | 567 | 0.4 | 18 Canada | 1178 | 0.6 | 18 Germany | 1485 | 0.7 |
| | 19 Germany | 531 | 0.4 | 19 Romania | 1067 | 0.5 | 19 Serbia | 1455 | 0.7 |
| | 20 Brazil | 330 | 0.2 | 20 Portugal | 803 | 0.4 | 20 Canada | 1417 | 0.7 |
| | Others | 3742 | 2.6 | Others | 5181 | 2.6 | Others | 8639 | 4.3 |
| | Total | 145543 | 100.0 | Total | 199743 | 100.0 | Total | 201649 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| | | bearing | % of | | | bearing | % of | | | bearing | % of |
|--------------------------|---------------|-----------|-------|-------------|---------------|---------|-------------|-----------|---------------|-----------|-------|
| Sauvignon Blanc | 2000 | area (ha) | world | 2010 | area (ha) | world | 2016 | area (ha) | world | area (ha) | world |
| 1 | France | 20933 | 32.1 | 1 | France | 27931 | 25.0 | 1 | France | 28084 | 22.5 |
| 2 | Moldova | 8151 | 12.5 | 2 | New Zealand | 16205 | 14.5 | 2 | New Zealand | 20497 | 16.4 |
| 3 | Chile | 6662 | 10.2 | 3 | Chile | 12159 | 10.9 | 3 | Chile | 14999 | 12.0 |
| 4 | South Africa | 5436 | 8.3 | 4 | South Africa | 9551 | 8.6 | 4 | South Africa | 9246 | 7.4 |
| 5 | Romania | 4613 | 7.1 | 5 | Moldova | 8151 | 7.3 | 5 | Moldova | 6909 | 5.5 |
| 6 | United States | 4191 | 6.4 | 6 | United States | 6584 | 5.9 | 6 | United States | 6747 | 5.4 |
| 7 | Italy | 3312 | 5.1 | 7 | Australia | 6467 | 5.8 | 7 | Australia | 6044 | 4.8 |
| 8 | Australia | 2602 | 4.0 | 8 | Romania | 4157 | 3.7 | 8 | Romania | 5594 | 4.5 |
| 9 | New Zealand | 2423 | 3.7 | 9 | Spain | 4011 | 3.6 | 9 | Spain | 4562 | 3.7 |
| 10 | Slovenia | 1221 | 1.9 | 10 | Italy | 3744 | 3.4 | 10 | Italy | 3935 | 3.2 |
| 11 | Argentina | 865 | 1.3 | 11 | Ukraine | 3123 | 2.8 | 11 | Russia | 2501 | 2.0 |
| 12 | Spain | 467 | 0.7 | 12 | Argentina | 2297 | 2.1 | 12 | Argentina | 2148 | 1.7 |
| 13 | Bulgaria | 405 | 0.6 | 13 | Slovenia | 1061 | 1.0 | 13 | China | 2000 | 1.6 |
| 14 | Hungary | 324 | 0.5 | 14 | Russia | 951 | 0.9 | 14 | Ukraine | 1550 | 1.2 |
| 15 | Austria | 314 | 0.5 | 15 | Hungary | 907 | 0.8 | 15 | Austria | 1170 | 0.9 |
| 16 | Israel | 263 | 0.4 | 16 | Austria | 845 | 0.8 | 16 | Slovenia | 1121 | 0.9 |
| 17 | Greece | 158 | 0.2 | 17 | Czechia | 804 | 0.7 | 17 | Hungary | 982 | 0.8 |
| 18 | Canada | 148 | 0.2 | 18 | Germany | 518 | 0.5 | 18 | Czechia | 906 | 0.7 |
| 19 | Uruguay | 142 | 0.2 | 19 | Canada | 320 | 0.3 | 19 | Serbia | 741 | 0.6 |
| 20 | Brazil | 140 | 0.2 | 20 | Israel | 263 | 0.2 | 20 | Germany | 736 | 0.6 |
| | Others | 2420 | 3.7 | | Others | 1502 | 1.3 | | Others | 4227 | 3.4 |
| | Total | 65190 | 100.0 | | Total | 111552 | 100.0 | | Total | 124700 | 100.0 |
| | | | | | | | | | | | |
| | | bearing | % of | | | bearing | % of | | | bearing | % of |
| Trebbiano Toscano | 2000 | area (ha) | world | 2010 | area (ha) | world | 2016 | area (ha) | world | area (ha) | world |
| 1 | France | 90341 | 65.8 | 1 | France | 83445 | 75.0 | 1 | France | 78842 | 65.5 |
| 2 | Italy | 39447 | 28.8 | 2 | Italy | 22702 | 20.4 | 2 | Italy | 35441 | 29.4 |
| 3 | Argentina | 2765 | 2.0 | 3 | Argentina | 2425 | 2.2 | 3 | Argentina | 1622 | 1.3 |
| 5 | Bulgaria | 1821 | 1.3 | 5 | Uruguay | 762 | 0.7 | 5 | China | 1500 | 1.2 |
| 6 | Greece | 746 | 0.5 | 6 | Bulgaria | 723 | 0.6 | 6 | Bulgaria | 738 | 0.6 |
| 7 | Brazil | 688 | 0.5 | 7 | Greece | 298 | 0.3 | 7 | Uruguay | 682 | 0.6 |
| 9 | Australia | 685 | 0.5 | 9 | Portugal | 212 | 0.2 | 9 | India | 300 | 0.2 |
| 4 | Portugal | 382 | 0.3 | 4 | Croatia | 210 | 0.2 | 4 | Moldova | 277 | 0.2 |
| 8 | United States | 151 | 0.1 | 8 | Brazil | 149 | 0.1 | 8 | Brazil | 231 | 0.2 |
| 10 | South Africa | 147 | 0.1 | 10 | Australia | 86 | 0.1 | 10 | Greece | 211 | 0.2 |
| 11 | Spain | 28 | 0.0 | 11 | United States | 80 | 0.1 | 11 | South Africa | 156 | 0.1 |
| 12 | | | | 12 | South Africa | 74 | 0.1 | 12 | Portugal | 122 | 0.1 |
| 13 | | | | 13 | Russia | 66 | 0.1 | 13 | United States | 88 | 0.1 |
| 14 | | | | 14 | Spain | 45 | 0.0 | 14 | Russia | 66 | 0.1 |
| 15 | | | | 15 | Romania | 11 | 0.0 | 15 | Spain | 49 | 0.0 |
| 16 | | | | 16 | Canada | 2 | 0.0 | 16 | Australia | 14 | 0.0 |
| 17 | | | | 17 | | | | 17 | Romania | 3 | 0.0 |
| 18 | | | | 18 | | | | 18 | Canada | 2 | 0.0 |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | | Others | | | | Others | | |
| | Total | 137201 | 100.0 | | Total | 111290 | 100.0 | | Total | 120343 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Riesling | | bearing | | | bearing | | | bearing | |
|-------------------|-----------------|-----------|------------|-----------------|-----------|-------------|-----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | 2016 | | | |
| | 1 Germany | 22350 | 51.6 | 1 Germany | 22429 | 44.8 | 1 Germany | 21540 | 36.0 |
| | 2 France | 3407 | 7.9 | 2 United States | 4852 | 9.7 | 2 Romania | 6121 | 10.2 |
| | 3 Australia | 3129 | 7.2 | 3 Australia | 4114 | 8.2 | 3 United States | 4952 | 8.3 |
| | 4 United States | 1965 | 4.5 | 4 France | 3513 | 7.0 | 4 France | 4025 | 6.7 |
| | 5 Austria | 1643 | 3.8 | 5 Ukraine | 2702 | 5.4 | 5 Australia | 3114 | 5.2 |
| | 6 Hungary | 1619 | 3.7 | 6 Austria | 1852 | 3.7 | 6 Russia | 2232 | 3.7 |
| | 7 Russia | 1376 | 3.2 | 7 Moldova | 1343 | 2.7 | 7 Austria | 2016 | 3.4 |
| | 8 Moldova | 1343 | 3.1 | 8 Hungary | 1304 | 2.6 | 8 Moldova | 1701 | 2.8 |
| | 9 Czechia | 793 | 1.8 | 9 Czechia | 1181 | 2.4 | 9 China | 1600 | 2.7 |
| | 10 Bulgaria | 647 | 1.5 | 10 New Zealand | 979 | 2.0 | 10 Italy | 1461 | 2.4 |
| | 11 Italy | 599 | 1.4 | 11 Russia | 882 | 1.8 | 11 Serbia | 1361 | 2.3 |
| | 12 New Zealand | 490 | 1.1 | 12 Canada | 871 | 1.7 | 12 Ukraine | 1350 | 2.3 |
| | 13 Canada | 482 | 1.1 | 13 Croatia | 676 | 1.4 | 13 Hungary | 1261 | 2.1 |
| | 14 South Africa | 477 | 1.1 | 14 Slovenia | 676 | 1.4 | 14 Canada | 1188 | 2.0 |
| | 15 Chile | 286 | 0.7 | 15 Slovakia | 605 | 1.2 | 15 Czechia | 1172 | 2.0 |
| | 16 Luxembourg | 175 | 0.4 | 16 Italy | 446 | 0.9 | 16 N. Macedonia | 900 | 1.5 |
| | 17 Argentina | 150 | 0.3 | 17 China | 437 | 0.9 | 17 New Zealand | 767 | 1.3 |
| | 18 Spain | 97 | 0.2 | 18 Chile | 367 | 0.7 | 18 Croatia | 625 | 1.0 |
| | 19 Switzerland | 8 | 0.0 | 19 South Africa | 211 | 0.4 | 19 Slovakia | 620 | 1.0 |
| | 20 | | | 20 Spain | 161 | 0.3 | 20 Slovenia | 607 | 1.0 |
| | Others | 2279 | 5.3 | Others | 412 | 0.8 | Others | 1192 | 2.0 |
| | Total | 43316 | 100.0 | Total | 50014 | 100.0 | Total | 59805 | 100.0 |
| | | | | | | | | | |
| Rkatsiteli | | bearing | | | bearing | | | bearing | |
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | 2016 | | | |
| | 1 Georgia | 19741 | 29.3 | 1 Georgia | 25324 | 43.2 | 1 Georgia | 25324 | 49.3 |
| | 2 Russia | 13152 | 19.5 | 2 Ukraine | 11552 | 19.7 | 2 Russia | 6477 | 12.6 |
| | 3 Moldova | 11508 | 17.1 | 3 Moldova | 11508 | 19.6 | 3 Ukraine | 5775 | 11.2 |
| | 4 Bulgaria | 9429 | 14.0 | 4 Kazakhstan | 3552 | 6.1 | 4 Bulgaria | 5415 | 10.5 |
| | 5 Armenia | 2469 | 3.7 | 5 Bulgaria | 3121 | 5.3 | 5 Moldova | 3898 | 7.6 |
| | 6 Romania | 506 | 0.8 | 6 Armenia | 2469 | 4.2 | 6 Kazakhstan | 3552 | 6.9 |
| | 7 | | | 7 Russia | 702 | 1.2 | 7 N. Macedonia | 460 | 0.9 |
| | 8 | | | 8 Romania | 356 | 0.6 | 8 Romania | 413 | 0.8 |
| | 9 | | | 9 Croatia | 57 | 0.1 | 9 Serbia | 60 | 0.1 |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 10549 | 15.7 | Others | | | Others | | |
| | Total | 67354 | 100.0 | Total | 58641 | 100.0 | Total | 51374 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Macabeo | | bearing | | | bearing | | | bearing | |
|------------------------|-------------|-----------|------------|-------------|-----------|------------|----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 Spain | 42902 | 89.1 | 1 Spain | 38417 | 94.0 | 1 Spain | 36963 | 95.7 |
| | 2 France | 5223 | 10.9 | 2 France | 2446 | 6.0 | 2 France | 1657 | 4.3 |
| | 3 Argentina | 3 | 0.0 | 3 Argentina | 2 | 0.0 | 3 South Africa | 4 | 0.0 |
| | 4 | | | 4 | | | 4 | | |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 48128 | 100.0 | Total | 40864 | 100.0 | Total | 38625 | 100.0 |
| | | | | | | | | | |
| Cayetana Blanca | | bearing | | | bearing | | | bearing | |
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 Spain | 55527 | 99.6 | 1 Spain | 39633 | 99.6 | 1 Spain | 36252 | 99.6 |
| | 2 Australia | 249 | 0.4 | 2 Portugal | 148 | 0.4 | 2 Portugal | 132 | 0.4 |
| | 3 | | | 3 | | | 3 Australia | 17 | 0.0 |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 9 | | | 9 | | | 9 | | |
| | 4 | | | 4 | | | 4 | | |
| | 8 | | | 8 | | | 8 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 55776 | 100.0 | Total | 39781 | 100.0 | Total | 36401 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Muscat Alexandria 2000 | | | 2010 | | | 2016 | | | | | |
|-------------------------------------|-------------------|------------|-------------|-------------------|---------------|-------------|-------------------|------------|---------------|-------|------|
| | bearing area (ha) | % of world | | bearing area (ha) | % of world | | bearing area (ha) | % of world | | | |
| 1 | Spain | 6144 | 20.8 | 1 | Spain | 8237 | 29.8 | 1 | Spain | 9534 | 27.4 |
| 2 | Argentina | 5515 | 18.6 | 2 | Argentina | 4035 | 14.6 | 2 | Chile | 5424 | 15.6 |
| 3 | South Africa | 4047 | 13.7 | 3 | Morocco | 3669 | 13.3 | 3 | China | 3000 | 8.6 |
| 4 | Morocco | 3669 | 12.4 | 4 | France | 2603 | 9.4 | 4 | Argentina | 2716 | 7.8 |
| 5 | France | 3027 | 10.2 | 5 | South Africa | 2167 | 7.8 | 5 | France | 2462 | 7.1 |
| 6 | Australia | 2495 | 8.4 | 6 | Australia | 2043 | 7.4 | 6 | Australia | 2179 | 6.3 |
| 7 | United States | 2013 | 6.8 | 7 | Italy | 1521 | 5.5 | 7 | Morocco | 2093 | 6.0 |
| 8 | Italy | 1157 | 3.9 | 8 | United States | 1285 | 4.6 | 8 | United States | 1987 | 5.7 |
| 9 | Brazil | 809 | 2.7 | 9 | Chile | 1090 | 3.9 | 9 | South Africa | 1781 | 5.1 |
| 10 | Portugal | 510 | 1.7 | 10 | Portugal | 647 | 2.3 | 10 | Italy | 1375 | 3.9 |
| 11 | Israel | 202 | 0.7 | 11 | Israel | 202 | 0.7 | 11 | Greece | 773 | 2.2 |
| 12 | | | | 12 | Cyprus | 120 | 0.4 | 12 | Portugal | 509 | 1.5 |
| 13 | | | | 13 | Russia | 21 | 0.1 | 13 | Tunisia | 405 | 1.2 |
| 14 | | | | 14 | Brazil | 7 | 0.0 | 14 | Israel | 220 | 0.6 |
| 15 | | | | 15 | | | | 15 | Algeria | 200 | 0.6 |
| 16 | | | | 16 | | | | 16 | India | 100 | 0.3 |
| 17 | | | | 17 | | | | 17 | Uruguay | 22 | 0.1 |
| 18 | | | | 18 | | | | 18 | Russia | 21 | 0.1 |
| 19 | | | | 19 | | | | 19 | Brazil | 6 | 0.0 |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | Others | | | | Others | | | |
| | Total | 29590 | 100.0 | Total | 27648 | 100.0 | Total | 34805 | 100.0 | | |
| Muscat Blanc à Petits Grains | | | | | | | | | | | |
| | bearing area (ha) | % of world | | bearing area (ha) | % of world | | bearing area (ha) | % of world | | | |
| 1 | Italy | 13016 | 43.4 | 1 | Italy | 11506 | 36.8 | 1 | Italy | 13334 | 39.5 |
| 2 | France | 6935 | 23.1 | 2 | France | 7671 | 24.5 | 2 | France | 7333 | 21.7 |
| 3 | Greece | 2232 | 7.4 | 3 | Greece | 2162 | 6.9 | 3 | Romania | 1579 | 4.7 |
| 4 | Hungary | 1538 | 5.1 | 4 | Spain | 1291 | 4.1 | 4 | Greece | 1568 | 4.6 |
| 5 | Portugal | 1419 | 4.7 | 5 | Brazil | 1005 | 3.2 | 5 | Spain | 1350 | 4.0 |
| 6 | Romania | 1012 | 3.4 | 6 | Romania | 840 | 2.7 | 6 | United States | 1218 | 3.6 |
| 7 | South Africa | 773 | 2.6 | 7 | United States | 733 | 2.3 | 7 | Portugal | 1031 | 3.1 |
| 8 | Armenia | 526 | 1.8 | 8 | Hungary | 709 | 2.3 | 8 | Australia | 857 | 2.5 |
| 9 | United States | 515 | 1.7 | 9 | South Africa | 689 | 2.2 | 9 | South Africa | 839 | 2.5 |
| 10 | Spain | 223 | 0.7 | 10 | Ukraine | 674 | 2.2 | 10 | Austria | 823 | 2.4 |
| 11 | Australia | 214 | 0.7 | 11 | Portugal | 535 | 1.7 | 11 | Hungary | 762 | 2.3 |
| 12 | Moldova | 172 | 0.6 | 12 | Australia | 533 | 1.7 | 12 | Slovenia | 586 | 1.7 |
| 13 | Argentina | 149 | 0.5 | 13 | Armenia | 526 | 1.7 | 13 | Russia | 483 | 1.4 |
| 14 | Austria | 143 | 0.5 | 14 | Austria | 492 | 1.6 | 14 | N. Macedonia | 400 | 1.2 |
| 15 | Germany | 87 | 0.3 | 15 | Peru | 361 | 1.2 | 15 | Peru | 361 | 1.1 |
| 16 | Switzerland | 44 | 0.1 | 16 | Slovenia | 353 | 1.1 | 16 | Ukraine | 338 | 1.0 |
| 17 | | | | 17 | Mexico | 246 | 0.8 | 17 | Mexico | 246 | 0.7 |
| 18 | | | | 18 | Germany | 190 | 0.6 | 18 | Germany | 240 | 0.7 |
| 19 | | | | 19 | Moldova | 172 | 0.6 | 19 | Turkey | 129 | 0.4 |
| 20 | | | | 20 | Russia | 145 | 0.5 | 20 | Argentina | 94 | 0.3 |
| | Others | 981 | 3.3 | Others | 427 | 1.4 | Others | 168 | 0.5 | | |
| | Total | 29979 | 100.0 | Total | 31259 | 100.0 | Total | 33739 | 100.0 | | |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Chenin Blanc | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|---------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 South Africa | 22566 | 49.3 | 1 South Africa | 18515 | 51.9 | 1 South Africa | 17707 | 55.0 |
| | 2 France | 9837 | 21.5 | 2 France | 9825 | 27.5 | 2 France | 9432 | 29.3 |
| | 3 United States | 8433 | 18.4 | 3 United States | 3221 | 9.0 | 3 Argentina | 2157 | 6.7 |
| | 4 Argentina | 3445 | 7.5 | 4 Argentina | 2851 | 8.0 | 4 United States | 1969 | 6.1 |
| | 5 Australia | 841 | 1.8 | 5 Australia | 541 | 1.5 | 5 Australia | 406 | 1.3 |
| | 6 New Zealand | 146 | 0.3 | 6 Mexico | 275 | 0.8 | 6 Mexico | 275 | 0.9 |
| | 7 Spain | 105 | 0.2 | 7 Israel | 101 | 0.3 | 7 Spain | 106 | 0.3 |
| | 8 Israel | 101 | 0.2 | 8 Spain | 100 | 0.3 | 8 Ethiopia | 54 | 0.2 |
| | 9 Chile | 76 | 0.2 | 9 Chile | 57 | 0.2 | 9 Chile | 39 | 0.1 |
| | 10 Switzerland | 1 | 0.0 | 10 Ethiopia | 54 | 0.2 | 10 New Zealand | 24 | 0.1 |
| | 11 | | | 11 New Zealand | 50 | 0.1 | 11 Thailand | 16 | 0.1 |
| | 12 | | | 12 Italy | 45 | 0.1 | 12 Switzerland | 8 | 0.0 |
| | 13 | | | 13 Brazil | 18 | 0.0 | 13 Italy | 7 | 0.0 |
| | 14 | | | 14 Thailand | 13 | 0.0 | 14 Brazil | 7 | 0.0 |
| | 15 | | | 15 China | 10 | 0.0 | 15 Canada | 6 | 0.0 |
| | 16 | | | 16 Canada | 7 | 0.0 | 16 Hungary | 6 | 0.0 |
| | 17 | | | 17 Uruguay | 7 | 0.0 | 17 Uruguay | 2 | 0.0 |
| | 18 | | | 18 Switzerland | 6 | 0.0 | 18 Peru | 2 | 0.0 |
| | 19 | | | 19 Hungary | 6 | 0.0 | 19 Portugal | 0 | 0.0 |
| | 20 | | | 20 Peru | 2 | 0.0 | 20 | | |
| | Others | 210 | 0.5 | Others | 1 | 0.0 | Others | | |
| | Total | 45761 | 100.0 | Total | 35703 | 100.0 | Total | 32221 | 100.0 |
| | | | | | | | | | |
| Colombard | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 United States | 18010 | 46.6 | 1 South Africa | 11990 | 36.4 | 1 South Africa | 11512 | 38.4 |
| | 2 South Africa | 11432 | 29.6 | 2 United States | 10025 | 30.4 | 2 France | 8441 | 28.1 |
| | 3 France | 6896 | 17.8 | 3 France | 8173 | 24.8 | 3 United States | 7991 | 26.6 |
| | 4 Australia | 1801 | 4.7 | 4 Australia | 2205 | 6.7 | 4 Australia | 1789 | 6.0 |
| | 5 Israel | 486 | 1.3 | 5 Israel | 486 | 1.5 | 5 Israel | 220 | 0.7 |
| | 6 | | | 6 Brazil | 46 | 0.1 | 6 Brazil | 22 | 0.1 |
| | 7 | | | 7 Thailand | 11 | 0.0 | 7 Thailand | 15 | 0.0 |
| | 8 | | | 8 Uruguay | 4 | 0.0 | 8 Spain | 6 | 0.0 |
| | 9 | | | 9 Spain | 4 | 0.0 | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 8 | 0.0 | Others | | | Others | | |
| | Total | 38632 | 100.0 | Total | 32944 | 100.0 | Total | 29996 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Catarratto Bianco | | bearing area (ha) | % of world | 2010 | bearing area (ha) | % of world | 2016 | bearing area (ha) | % of world | | |
|--------------------------|-------------|-------------------|------------|-------------|-------------------|------------|-------------|-------------------|---------------|-------|-------|
| 1 | Italy | 50711 | 100.0 | 1 | Italy | 34794 | 99.8 | 1 | Italy | 28563 | 99.8 |
| 2 | | | | 2 | United States | 68 | 0.2 | 2 | United States | 50 | 0.2 |
| 3 | | | | 3 | | | | 3 | | | |
| 4 | | | | 4 | | | | 4 | | | |
| 5 | | | | 5 | | | | 5 | | | |
| 6 | | | | 6 | | | | 6 | | | |
| 7 | | | | 7 | | | | 7 | | | |
| 8 | | | | 8 | | | | 8 | | | |
| 9 | | | | 9 | | | | 9 | | | |
| 10 | | | | 10 | | | | 10 | | | |
| 11 | | | | 11 | | | | 11 | | | |
| 12 | | | | 12 | | | | 12 | | | |
| 13 | | | | 13 | | | | 13 | | | |
| 14 | | | | 14 | | | | 14 | | | |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | | Others | | | | Others | | |
| | Total | 50711 | 100.0 | | Total | 34863 | 100.0 | | Total | 28613 | 100.0 |
| | | | | | | | | | | | |
| Aligoté | | bearing area (ha) | % of world | 2010 | bearing area (ha) | % of world | 2016 | bearing area (ha) | % of world | | |
| 1 | Moldova | 15790 | 44.3 | 1 | Moldova | 15790 | 43.7 | 1 | Moldova | 7765 | 28.8 |
| 2 | Romania | 7608 | 21.3 | 2 | Ukraine | 9627 | 26.7 | 2 | Russia | 5843 | 21.7 |
| 3 | Russia | 1821 | 5.1 | 3 | Romania | 7297 | 20.2 | 3 | Romania | 5840 | 21.7 |
| 4 | France | 1756 | 4.9 | 4 | France | 1953 | 5.4 | 4 | Ukraine | 4814 | 17.9 |
| 5 | Bulgaria | 1659 | 4.7 | 5 | Russia | 1029 | 2.8 | 5 | France | 1927 | 7.2 |
| 6 | Georgia | 97 | 0.3 | 6 | Kazakhstan | 277 | 0.8 | 6 | Bulgaria | 285 | 1.1 |
| 7 | Switzerland | 20 | 0.1 | 7 | Georgia | 124 | 0.3 | 7 | Kazakhstan | 277 | 1.0 |
| 8 | | | | 8 | Switzerland | 23 | 0.1 | 8 | Georgia | 124 | 0.5 |
| 9 | | | | 9 | Hungary | 0 | 0.0 | 9 | Canada | 30 | 0.1 |
| 10 | | | | 10 | Brazil | 0 | 0.0 | 10 | Switzerland | 24 | 0.1 |
| 11 | | | | 11 | | | | 11 | Hungary | 0 | 0.0 |
| 12 | | | | 12 | | | | 12 | | | |
| 13 | | | | 13 | | | | 13 | | | |
| 14 | | | | 14 | | | | 14 | | | |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | 6916 | 19.4 | | Others | | | | Others | | |
| | Total | 35668 | 100.0 | | Total | 36120 | 100.0 | | Total | 26929 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Graševina | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|------------------|-------------|-----------|-------|-------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Serbia | 33120 | 35.9 | 1 Serbia | 33120 | 54.1 | 1 Croatia | 4459 | 18.3 |
| | 2 Croatia | 16051 | 17.4 | 2 Romania | 7530 | 12.3 | 2 Hungary | 3933 | 16.1 |
| | 3 Romania | 15014 | 16.3 | 3 Croatia | 4701 | 7.7 | 3 Austria | 3233 | 13.3 |
| | 4 Hungary | 6677 | 7.2 | 4 Hungary | 4664 | 7.6 | 4 China | 3000 | 12.3 |
| | 5 Austria | 4323 | 4.7 | 5 Austria | 3462 | 5.7 | 5 Serbia | 2037 | 8.4 |
| | 6 Slovakia | 3895 | 4.2 | 6 Slovenia | 2360 | 3.9 | 6 Slovenia | 1935 | 7.9 |
| | 7 Bulgaria | 3602 | 3.9 | 7 Slovakia | 1655 | 2.7 | 7 Romania | 1437 | 5.9 |
| | 8 Slovenia | 3568 | 3.9 | 8 Italy | 1568 | 2.6 | 8 Italy | 1259 | 5.2 |
| | 9 Italy | 2007 | 2.2 | 9 Czechia | 1148 | 1.9 | 9 Czechia | 1114 | 4.6 |
| | 10 Spain | 1923 | 2.1 | 10 Spain | 791 | 1.3 | 10 Spain | 1064 | 4.4 |
| | 11 Czechia | 1246 | 1.4 | 11 Brazil | 200 | 0.3 | 11 Slovakia | 456 | 1.9 |
| | 12 Brazil | 880 | 1.0 | 12 | | | 12 N. Macedonia | 270 | 1.1 |
| | 13 | | | 13 | | | 13 Brazil | 188 | 0.8 |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 92306 | 100.0 | Total | 61200 | 100.0 | Total | 24384 | 100.0 |

| Palomino Fino | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|----------------------|-----------------|-----------|-------|-----------------|-----------|-------|-----------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Spain | 27685 | 90.7 | 1 Spain | 18836 | 83.0 | 1 Spain | 20110 | 86.7 |
| | 2 South Africa | 1632 | 5.3 | 2 Portugal | 3033 | 13.4 | 2 Portugal | 2594 | 11.2 |
| | 3 France | 440 | 1.4 | 3 South Africa | 270 | 1.2 | 3 South Africa | 134 | 0.6 |
| | 4 United States | 319 | 1.0 | 4 Argentina | 163 | 0.7 | 4 Mexico | 109 | 0.5 |
| | 5 Argentina | 216 | 0.7 | 5 United States | 135 | 0.6 | 5 Argentina | 104 | 0.4 |
| | 6 Australia | 124 | 0.4 | 6 France | 134 | 0.6 | 6 United States | 70 | 0.3 |
| | 7 New Zealand | 21 | 0.1 | 7 Mexico | 109 | 0.5 | 7 France | 41 | 0.2 |
| | 8 | | | 8 New Zealand | 14 | 0.1 | 8 Australia | 19 | 0.1 |
| | 9 | | | 9 | | | 9 New Zealand | 7 | 0.0 |
| | 10 | | | 10 | | | 10 Switzerland | 0 | 0.0 |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | 76 | 0.2 | Others | | | Others | | |
| | Total | 30513 | 100.0 | Total | 22693 | 100.0 | Total | 23190 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Prosecco | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
|----------------|---------------|-----------|-------|-------------------|-----------|-------|-------------------|-----------|-------|
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Italy | 7498 | 99.9 | 1 Italy | 18255 | 99.0 | 1 Italy | 19730 | 98.1 |
| | 2 Argentina | 9 | 0.1 | 2 Brazil | 173 | 0.9 | 2 Brazil | 207 | 1.0 |
| | 3 | | | 3 Argentina | 10 | 0.1 | 3 Australia | 160 | 0.8 |
| | 4 | | | 4 | | | 4 Argentina | 11 | 0.1 |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 8 | | | 8 | | | 8 | | |
| | 9 | | | 9 | | | 9 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 7507 | 100.0 | Total | 18437 | 100.0 | Total | 20109 | 100.0 |
| | | | | | | | | | |
| Müller-Thurgau | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of |
| | | area (ha) | world | | area (ha) | world | | area (ha) | world |
| | 1 Germany | 20706 | 61.6 | 1 Germany | 13638 | 59.5 | 1 Germany | 11664 | 59.8 |
| | 2 Austria | 3289 | 9.8 | 2 Hungary | 2098 | 9.2 | 2 Austria | 1777 | 9.1 |
| | 3 Hungary | 3278 | 9.8 | 3 Austria | 2044 | 8.9 | 3 Hungary | 1670 | 8.6 |
| | 5 Slovakia | 1870 | 5.6 | 5 Czechia | 1572 | 6.9 | 5 Czechia | 1479 | 7.6 |
| | 6 Czechia | 1586 | 4.7 | 6 Italy | 1312 | 5.7 | 6 Italy | 1296 | 6.6 |
| | 7 Italy | 996 | 3.0 | 7 Slovakia | 932 | 4.1 | 7 Slovakia | 509 | 2.6 |
| | 9 Switzerland | 686 | 2.0 | 9 Switzerland | 493 | 2.1 | 9 Switzerland | 465 | 2.4 |
| | 4 Luxembourg | 459 | 1.4 | 4 Luxembourg | 184 | 0.8 | 4 Luxembourg | 316 | 1.6 |
| | 8 New Zealand | 419 | 1.2 | 8 Moldova | 173 | 0.8 | 8 Slovenia | 128 | 0.7 |
| | 10 Moldova | 173 | 0.5 | 10 Japan | 172 | 0.7 | 10 Russia | 106 | 0.5 |
| | 11 France | 5 | 0.0 | 11 Russia | 106 | 0.5 | 11 United States | 39 | 0.2 |
| | 12 | | | 12 New Zealand | 79 | 0.3 | 12 Japan | 22 | 0.1 |
| | 13 | | | 13 Croatia | 60 | 0.3 | 13 United Kingdom | 15 | 0.1 |
| | 14 | | | 14 United Kingdom | 43 | 0.2 | 14 Canada | 6 | 0.0 |
| | 15 | | | 15 Canada | 7 | 0.0 | 15 Moldova | 4 | 0.0 |
| | 16 | | | 16 France | 5 | 0.0 | 16 France | 2 | 0.0 |
| | 17 | | | 17 Romania | 0 | 0.0 | 17 New Zealand | 2 | 0.0 |
| | 18 | | | 18 | | | 18 Australia | 1 | 0.0 |
| | 19 | | | 19 | | | 19 Romania | 0 | 0.0 |
| | 20 | | | 20 | | | 20 | | |
| | Others | 120 | 0.4 | Others | | | Others | | |
| | Total | 33587 | 100.0 | Total | 22917 | 100.0 | Total | 19501 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| | | bearing | % of | | | bearing | % of | | | bearing | % of |
|----------------------------|-------------|-----------|-------|-------------|-----------|---------|-------------|-----------|---------------|-----------|-------|
| Grüner Veltiner | 2000 | area (ha) | world | 2010 | area (ha) | world | 2016 | area (ha) | world | area (ha) | world |
| 1 | Austria | 17479 | 74.1 | 1 | Austria | 13519 | 71.8 | 1 | Austria | 14376 | 75.2 |
| 2 | Slovakia | 2960 | 12.5 | 2 | Slovakia | 2091 | 11.1 | 2 | Slovakia | 1627 | 8.5 |
| 3 | Czechia | 1700 | 7.2 | 3 | Hungary | 1533 | 8.1 | 3 | Czechia | 1538 | 8.0 |
| 4 | Hungary | 1335 | 5.7 | 4 | Czechia | 1527 | 8.1 | 4 | Hungary | 1381 | 7.2 |
| 5 | Italy | 129 | 0.5 | 5 | Italy | 165 | 0.9 | 5 | United States | 60 | 0.3 |
| 6 | | | | 6 | Romania | 0 | 0.0 | 6 | Italy | 55 | 0.3 |
| 7 | | | | 7 | | | | 7 | New Zealand | 43 | 0.2 |
| 8 | | | | 8 | | | | 8 | Germany | 14 | 0.1 |
| 9 | | | | 9 | | | | 9 | Australia | 9 | 0.0 |
| 10 | | | | 10 | | | | 10 | Argentina | 7 | 0.0 |
| 11 | | | | 11 | | | | 11 | South Africa | 4 | 0.0 |
| 12 | | | | 12 | | | | 12 | Canada | 3 | 0.0 |
| 13 | | | | 13 | | | | 13 | Switzerland | 1 | 0.0 |
| 14 | | | | 14 | | | | 14 | Romania | 0 | 0.0 |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | Others | | | | Others | | | |
| | Total | 23604 | 100.0 | Total | 18834 | 100.0 | Total | 19118 | 100.0 | | |
| | | | | | | | | | | | |
| Trebbiano Romagnolo | 2000 | bearing | % of | 2010 | bearing | % of | 2016 | bearing | % of | area (ha) | world |
| 1 | Italy | 19492 | 100.0 | 1 | Italy | 15893 | 100.0 | 1 | Italy | 19059 | 100.0 |
| 2 | | | | 2 | | | | 2 | | | |
| 3 | | | | 3 | | | | 3 | | | |
| 5 | | | | 5 | | | | 5 | | | |
| 6 | | | | 6 | | | | 6 | | | |
| 7 | | | | 7 | | | | 7 | | | |
| 9 | | | | 9 | | | | 9 | | | |
| 4 | | | | 4 | | | | 4 | | | |
| 8 | | | | 8 | | | | 8 | | | |
| 10 | | | | 10 | | | | 10 | | | |
| 11 | | | | 11 | | | | 11 | | | |
| 12 | | | | 12 | | | | 12 | | | |
| 13 | | | | 13 | | | | 13 | | | |
| 14 | | | | 14 | | | | 14 | | | |
| 15 | | | | 15 | | | | 15 | | | |
| 16 | | | | 16 | | | | 16 | | | |
| 17 | | | | 17 | | | | 17 | | | |
| 18 | | | | 18 | | | | 18 | | | |
| 19 | | | | 19 | | | | 19 | | | |
| 20 | | | | 20 | | | | 20 | | | |
| | Others | | | Others | | | | Others | | | |
| | Total | 19492 | 100.0 | Total | 15893 | 100.0 | Total | 19059 | 100.0 | | |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Sémillon | | bearing | | | bearing | | | bearing | |
|-----------------|-----------------|-----------|------------|-----------------|-----------|------------|-----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 France | 14015 | 53.4 | 1 France | 11566 | 52.2 | 1 France | 10234 | 54.7 |
| | 2 Australia | 6528 | 24.9 | 2 Australia | 6112 | 27.6 | 2 Australia | 4556 | 24.4 |
| | 3 Chile | 1893 | 7.2 | 3 South Africa | 1192 | 5.4 | 3 South Africa | 1121 | 6.0 |
| | 4 Argentina | 1033 | 3.9 | 4 Argentina | 956 | 4.3 | 4 Chile | 849 | 4.5 |
| | 5 South Africa | 1033 | 3.9 | 5 Chile | 846 | 3.8 | 5 Argentina | 767 | 4.1 |
| | 6 United States | 709 | 2.7 | 6 Turkey | 547 | 2.5 | 6 Turkey | 529 | 2.8 |
| | 7 Brazil | 384 | 1.5 | 7 United States | 436 | 2.0 | 7 United States | 340 | 1.8 |
| | 8 New Zealand | 229 | 0.9 | 8 New Zealand | 201 | 0.9 | 8 Portugal | 76 | 0.4 |
| | 9 Greece | 21 | 0.1 | 9 Portugal | 89 | 0.4 | 9 New Zealand | 63 | 0.3 |
| | 10 Italy | 8 | 0.0 | 10 Hungary | 58 | 0.3 | 10 Hungary | 43 | 0.2 |
| | 11 Switzerland | 3 | 0.0 | 11 Italy | 31 | 0.1 | 11 Russia | 25 | 0.1 |
| | 12 | | | 12 Russia | 25 | 0.1 | 12 Canada | 19 | 0.1 |
| | 13 | | | 13 Uruguay | 24 | 0.1 | 13 Romania | 18 | 0.1 |
| | 14 | | | 14 Brazil | 24 | 0.1 | 14 Uruguay | 14 | 0.1 |
| | 15 | | | 15 Canada | 19 | 0.1 | 15 Italy | 13 | 0.1 |
| | 16 | | | 16 Romania | 18 | 0.1 | 16 Greece | 11 | 0.1 |
| | 17 | | | 17 Greece | 8 | 0.0 | 17 Brazil | 6 | 0.0 |
| | 18 | | | 18 Switzerland | 5 | 0.0 | 18 Switzerland | 4 | 0.0 |
| | 19 | | | 19 China | 1 | 0.0 | 19 Moldova | 3 | 0.0 |
| | 20 | | | 20 | | | 20 Spain | 2 | 0.0 |
| | Others | 382 | 1.5 | Others | | | Others | | |
| | Total | 26239 | 100.0 | Total | 22157 | 100.0 | Total | 18693 | 100.0 |
| | | | | | | | | | |
| Verdejo | | bearing | | | bearing | | | bearing | |
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 Spain | 4453 | 100.0 | 1 Spain | 16578 | 100.0 | 1 Spain | 17923 | 100.0 |
| | 2 | | | 2 | | | 2 Australia | 6 | 0.0 |
| | 3 | | | 3 | | | 3 Chile | 2 | 0.0 |
| | 5 | | | 5 | | | 5 | | |
| | 6 | | | 6 | | | 6 | | |
| | 7 | | | 7 | | | 7 | | |
| | 9 | | | 9 | | | 9 | | |
| | 4 | | | 4 | | | 4 | | |
| | 8 | | | 8 | | | 8 | | |
| | 10 | | | 10 | | | 10 | | |
| | 11 | | | 11 | | | 11 | | |
| | 12 | | | 12 | | | 12 | | |
| | 13 | | | 13 | | | 13 | | |
| | 14 | | | 14 | | | 14 | | |
| | 15 | | | 15 | | | 15 | | |
| | 16 | | | 16 | | | 16 | | |
| | 17 | | | 17 | | | 17 | | |
| | 18 | | | 18 | | | 18 | | |
| | 19 | | | 19 | | | 19 | | |
| | 20 | | | 20 | | | 20 | | |
| | Others | | | Others | | | Others | | |
| | Total | 4453 | 100.0 | Total | 16578 | 100.0 | Total | 17931 | 100.0 |

Table 31 (cont.): National ranking of top 20 countries, 24 top white varieties, 2000, 2010 and 2016 (ha and %)

| Viognier | | bearing | | | bearing | | | bearing | |
|-----------------|-----------------|-----------|------------|-----------------|-----------|------------|-----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 France | 2360 | 74.7 | 1 France | 4823 | 40.9 | 1 France | 8823 | 54.9 |
| | 2 United States | 314 | 10.0 | 2 Australia | 1402 | 11.9 | 2 Italy | 1827 | 11.4 |
| | 3 Argentina | 151 | 4.8 | 3 United States | 1374 | 11.7 | 3 United States | 1481 | 9.2 |
| | 4 Chile | 128 | 4.1 | 4 Italy | 1210 | 10.3 | 4 Chile | 839 | 5.2 |
| | 5 Australia | 117 | 3.7 | 5 South Africa | 892 | 7.6 | 5 South Africa | 822 | 5.1 |
| | 6 South Africa | 50 | 1.6 | 6 Argentina | 754 | 6.4 | 6 Argentina | 773 | 4.8 |
| | 7 Italy | 27 | 0.8 | 7 Chile | 753 | 6.4 | 7 Australia | 753 | 4.7 |
| | 8 Spain | 1 | 0.0 | 8 New Zealand | 163 | 1.4 | 8 Spain | 213 | 1.3 |
| | 9 | | | 9 Portugal | 127 | 1.1 | 9 New Zealand | 129 | 0.8 |
| | 10 | | | 10 Canada | 83 | 0.7 | 10 Portugal | 125 | 0.8 |
| | 11 | | | 11 Spain | 78 | 0.7 | 11 Canada | 101 | 0.6 |
| | 12 | | | 12 Uruguay | 45 | 0.4 | 12 Switzerland | 44 | 0.3 |
| | 13 | | | 13 Switzerland | 31 | 0.3 | 13 Uruguay | 41 | 0.3 |
| | 14 | | | 14 Romania | 19 | 0.2 | 14 Moldova | 31 | 0.2 |
| | 15 | | | 15 Turkey | 16 | 0.1 | 15 Romania | 20 | 0.1 |
| | 16 | | | 16 Brazil | 8 | 0.1 | 16 Turkey | 15 | 0.1 |
| | 17 | | | 17 Hungary | 6 | 0.1 | 17 Hungary | 13 | 0.1 |
| | 18 | | | 18 Thailand | 1 | 0.0 | 18 Brazil | 11 | 0.1 |
| | 19 | | | 19 | | | 19 Thailand | 1 | 0.0 |
| | 20 | | | 20 | | | 20 | | |
| | Others | 12 | 0.4 | Others | | | Others | | |
| | Total | 3160 | 100.0 | Total | 11785 | 100.0 | Total | 16063 | 100.0 |

| Pedro Giménez | | bearing | | | bearing | | | bearing | |
|----------------------|-------------|-----------|------------|-------------|-----------|------------|-------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 Argentina | 14862 | 100.0 | 1 Argentina | 13384 | 100.0 | 1 Argentina | 11197 | 100.0 |
| | Total | 14862 | 100.0 | Total | 13384 | 100.0 | Total | 11197 | 100.0 |

| Pedro Ximénez (ranked 38) | | bearing | | | bearing | | | bearing | |
|-------------------------------------|-------------|-----------|------------|-------------|-----------|------------|----------------|-----------|------------|
| | | area (ha) | % of world | | area (ha) | % of world | | area (ha) | % of world |
| | 2000 | | | 2010 | | | 2016 | | |
| | 1 Spain | 14803 | 85.7 | 1 Spain | 9036 | 97.8 | 1 Spain | 8528 | 96.8 |
| | 2 Chile | 2379 | 13.8 | 2 Portugal | 197 | 2.1 | 2 Portugal | 259 | 2.9 |
| | 3 Australia | 89 | 0.5 | 3 Uruguay | 1 | 0.0 | 3 Australia | 20 | 0.2 |
| | 4 Others | 1 | 0.0 | 4 Peru | 1 | 0.0 | 4 South Africa | 2 | 0.0 |
| | Total | 17272 | 100.0 | Total | 9235 | 100.0 | Total | 8809 | 100.0 |

Table 32: National ranking of top 20 countries, 8 top grey varieties, 2000, 2010 and 2016 (ha and %)

| Variety | Year | 2000 | | 2010 | | 2016 | | | |
|-----------------------|-----------------|-------------------|------------|-------------------|------------|-------------------|-----------------|-------|-------|
| | | bearing area (ha) | % of world | bearing area (ha) | % of world | bearing area (ha) | % of world | | |
| Pinot Gris | 1 Italy | 6608 | 35.0 | 1 Italy | 17281 | 39.5 | 1 Italy | 18821 | 38.7 |
| | 2 Germany | 2637 | 14.0 | 2 United States | 5231 | 12.0 | 2 United States | 7462 | 15.4 |
| | 3 Romania | 2388 | 12.6 | 3 Germany | 4514 | 10.3 | 3 Germany | 4887 | 10.1 |
| | 4 Moldova | 2042 | 10.8 | 4 Australia | 3296 | 7.5 | 4 Australia | 3652 | 7.5 |
| | 5 France | 1969 | 10.4 | 5 France | 2674 | 6.1 | 5 France | 2867 | 5.9 |
| | 6 Hungary | 890 | 4.7 | 6 Moldova | 2042 | 4.7 | 6 New Zealand | 2422 | 5.0 |
| | 7 United States | 826 | 4.4 | 7 Hungary | 1624 | 3.7 | 7 Hungary | 1594 | 3.3 |
| | 8 Austria | 293 | 1.5 | 8 New Zealand | 1501 | 3.4 | 8 Romania | 1561 | 3.2 |
| | 9 Canada | 210 | 1.1 | 9 Romania | 1301 | 3.0 | 9 Moldova | 1208 | 2.5 |
| | 10 Luxembourg | 155 | 0.8 | 10 Czechia | 706 | 1.6 | 10 Czechia | 826 | 1.7 |
| | 11 Switzerland | 149 | 0.8 | 11 Ukraine | 685 | 1.6 | 11 Canada | 649 | 1.3 |
| | 12 New Zealand | 127 | 0.7 | 12 Canada | 549 | 1.3 | 12 Slovenia | 508 | 1.0 |
| | 13 South Africa | 104 | 0.5 | 13 Slovenia | 501 | 1.1 | 13 Chile | 437 | 0.9 |
| | 14 Argentina | 13 | 0.1 | 14 Argentina | 386 | 0.9 | 14 Argentina | 401 | 0.8 |
| | 15 Chile | 2 | 0.0 | 15 South Africa | 261 | 0.6 | 15 South Africa | 369 | 0.8 |
| | 16 | | | 16 Croatia | 219 | 0.5 | 16 Switzerland | 230 | 0.5 |
| | 17 | | | 17 Switzerland | 216 | 0.5 | 17 Austria | 224 | 0.5 |
| | 18 | | | 18 Austria | 215 | 0.5 | 18 Luxembourg | 196 | 0.4 |
| | 19 | | | 19 Slovakia | 211 | 0.5 | 19 Serbia | 112 | 0.2 |
| | 20 | | | 20 Luxembourg | 146 | 0.3 | 20 Russia | 78 | 0.2 |
| | Others | 480 | 2.5 | Others | 212 | 0.5 | Others | 66 | 0.1 |
| Total | 18893 | 100.0 | Total | 43773 | 100.0 | Total | 48570 | 100.0 | |
| Cereza | 1 Argentina | 31113 | 100.0 | 1 Argentina | 29934 | 100.0 | 1 Argentina | 28887 | 100.0 |
| | Total | 31113 | 100.0 | Total | 29934 | 100.0 | Total | 28887 | 100.0 |
| | | | | | | | | | |
| Roditis | 1 Greece | 299 | 100.0 | 1 Greece | 4668 | 100.0 | 1 Greece | 8463 | 100.0 |
| | Total | 299 | 100.0 | Total | 4668 | 100.0 | Total | 8463 | 100.0 |
| | | | | | | | | | |
| Misket Cherve | 1 | | | 1 Bulgaria | 4159 | 100.0 | 1 Bulgaria | 4349 | 100.0 |
| | Total | 0 | 0.0 | Total | 4159 | 100.0 | Total | 4349 | 100.0 |
| | | | | | | | | | |
| Cserszegi Fűsz | 1 Hungary | 2185 | 100.0 | 1 Hungary | 3609 | 100.0 | 1 Hungary | 4299 | 100.0 |
| | Total | 2185 | 100.0 | Total | 3609 | 100.0 | Total | 4299 | 100.0 |
| | | | | | | | | | |
| Garnacha Rojz | 1 France | 2635 | 95.4 | 1 France | 1635 | 69.1 | 1 France | 1253 | 85.7 |
| | 2 Spain | 122 | 4.4 | 2 Greece | 645 | 27.3 | 2 Greece | 114 | 7.8 |
| | 3 Greece | 1 | 0.0 | 3 Spain | 77 | 3.3 | 3 Spain | 87 | 5.9 |
| | 4 | | | 4 Thailand | 6 | 0.2 | 4 Thailand | 5 | 0.4 |
| | 5 | | | 5 South Africa | 2 | 0.1 | 5 South Africa | 3 | 0.2 |
| | Others | 4 | 0.1 | Others | | | Others | | |
| | Total | 2761 | 100.0 | Total | 2366 | 100.0 | Total | 1462 | 100.0 |
| Moschofilero | 1 Greece | 718 | 100.0 | 1 Greece | 1111 | 100.0 | 1 Greece | 1088 | 100.0 |
| | Total | 718 | 100.0 | Total | 1111 | 100.0 | Total | 1088 | 100.0 |
| | | | | | | | | | |
| Roditis (R) | 1 Greece | 6945 | 100.0 | 1 Greece | 3826 | 100.0 | 1 Greece | 828 | 100.0 |
| | Total | 6945 | 100.0 | Total | 3826 | 100.0 | Total | 828 | 100.0 |
| | | | | | | | | | |

Table 33: National winegrape area for world's top 30 red varieties, 2000 (hectares)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Garnacha Tinta</i> | <i>Merlot</i> | <i>Mazuelo</i> | <i>Syrah</i> | <i>Bobal</i> | <i>Tempranillo</i> | <i>Monastrell</i> |
|----------------|-------------------------------|---------------------------|---------------|----------------|---------------|---------------|--------------------|-------------------|
| Algeria | 1510 | 6040 | 1510 | 7550 | 1510 | | | |
| Argentina | 13776 | 9 | 6263 | 57 | 8888 | | 4720 | 0 |
| Armenia | | | | | | | | |
| Australia | 24997 | 2139 | 7669 | 90 | 29295 | | 41 | 948 |
| Austria | 312 | | 112 | | | | | |
| Brazil | 587 | | 469 | | | | | |
| Bulgaria | 10441 | | 11169 | | | | | |
| Canada | 569 | | 674 | | | | | |
| Chile | 35967 | | 12825 | 641 | 2040 | | 1 | 22 |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 53413 | 95717 | 101309 | 95745 | 50676 | | 1549 | 7634 |
| Georgia | 223 | | | | | | | |
| Germany | | | | | | | | |
| Greece | 688 | 22 | 183 | 14 | 39 | | | |
| Hungary | 1052 | | 486 | | | | | |
| Israel | 607 | | 647 | 971 | | | | |
| Italy | 7682 | 6781 | 21861 | 1721 | 1025 | | 7 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 7590 | | 8123 | | | | | |
| Morocco | | 802 | | 1692 | | | | |
| New Zealand | 654 | | 657 | | 60 | | | |
| Portugal | 318 | | | | | | 7356 | |
| Romania | 8620 | | 7810 | | | | | |
| Russia | 1578 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | 156 | | | | | | | |
| Slovenia | | | 1197 | | | | | |
| South Africa | 8824 | 40 | 4888 | 71 | 5631 | | 14 | 13 |
| Spain | 4519 | 98131 | 1186 | 8103 | 86 | 100128 | 79310 | 67160 |
| Switzerland | 34 | | 848 | | 54 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 337 | 2020 | | 7576 | 337 | | | 337 |
| United Kingdom | | | | | | | | |
| United States | 17573 | 4519 | 16875 | 3088 | 1509 | | 201 | 187 |
| Uruguay | 675 | | 1057 | | 62 | | | |
| "Missing 9" | 20373 | 129 | 5549 | 374 | 1278 | | 171 | 3 |
| Total | 223074 | 216349 | 213368 | 127692 | 102490 | 100128 | 93370 | 76304 |

Table 33 (cont.) National winegrape area for world's top 30 red varieties, 2000 (hectares)

| <i>Country</i> | <i>Sangiovese</i> | <i>Pinot Noir</i> | <i>Cabernet Franc</i> | <i>Cinsaut</i> | <i>Alicante</i> | | <i>Barbera</i> | <i>Montepulci ano</i> |
|----------------|-------------------|-----------------------|---------------------------|----------------|-----------------------|---------------------------|----------------|---------------------------|
| | | | | | <i>Gamay Noir</i> | <i>Henri Bouschet</i> | | |
| Algeria | | 1510 | | 7550 | | 3020 | | |
| Argentina | 2490 | 1114 | 252 | 6 | 2 | 113 | 1055 | 49 |
| Armenia | | | | | | | | |
| Australia | 372 | 3223 | 744 | | | | 103 | |
| Austria | | 409 | 27 | | | | | |
| Brazil | | | 3784 | | | | | |
| Bulgaria | | 769 | | | | | | |
| Canada | | 457 | 567 | | 263 | | | |
| Chile | 123 | 1614 | 689 | 195 | | 2882 | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 1564 | 26526 | 36094 | 31593 | 34537 | 8764 | | |
| Georgia | | | | | | | | |
| Germany | | 8643 | | | | | | |
| Greece | | | 40 | 108 | | 21 | | |
| Hungary | | 243 | 526 | | | | | |
| Israel | | | | | | | | |
| Italy | 62761 | 3287 | 6639 | 274 | 152 | 510 | 27175 | 28679 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 66 | | | 1 | | | |
| Moldova | | 6521 | | | | | | |
| Morocco | | | | 3940 | | 1098 | | |
| New Zealand | | 1098 | 118 | | | | | |
| Portugal | | | | | | 675 | | |
| Romania | | 1740 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 35 | 487 | 488 | 3533 | 36 | 8 | 15 | |
| Spain | | 417 | 30 | 3 | 1 | 18321 | | |
| Switzerland | | 4601 | 16 | | 1977 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 842 | | | 842 | | 842 | | |
| United Kingdom | | | | | | | | |
| United States | 682 | 5343 | 1189 | 33 | 684 | 563 | 4693 | |
| Uruguay | | | 364 | | | | | |
| "Missing 9" | 8 | 741 | 409 | 351 | 144 | 341 | | |
| Total | 68877 | 68810 | 51974 | 48428 | 37798 | 37157 | 33041 | 28728 |

Table 33 (cont.) National winegrape area for world's top 30 red varieties, 2000 (hectares)

| <i>Country</i> | <i>Isabella</i> | <i>Tribidrag</i> | <i>Côt</i> | <i>Criolla Grande</i> | <i>Pamid</i> | <i>Douce Noire</i> | <i>Negroamaro</i> | <i>Doukkali</i> |
|----------------|-----------------|------------------|--------------|-----------------------|--------------|--------------------|-------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | 74 | 6 | 18230 | 24264 | | 15659 | | |
| Armenia | | | | | | | | |
| Australia | | | 429 | | | | | |
| Austria | | | | | | | | |
| Brazil | 14285 | | | | | | | |
| Bulgaria | | | | | 22581 | | | |
| Canada | | | | | | | | |
| Chile | | 91 | 929 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | 1 | 6129 | | | 1 | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | | | | 15 | | | |
| Hungary | | | | | 121 | | | |
| Israel | | | | | | | | |
| Italy | | 7828 | 251 | | | 2642 | 16619 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 11401 | | 39 | | | | | |
| Morocco | | | | | | | | 16557 |
| New Zealand | | | 67 | | | | | |
| Portugal | | | | | | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | | 28 | 76 | | | | | |
| Spain | | | 23 | | | | | |
| Switzerland | | | 0 | | | | | |
| Taiwan | | | | | | | | |
| Tunisia | | 337 | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 16 | 18630 | 97 | | | 21 | | |
| Uruguay | | | | | | | | |
| "Missing 9" | 1673 | | 16 | | | | | |
| Total | 27450 | 26922 | 26285 | 24264 | 22718 | 18323 | 16619 | 16557 |

Table 33 (cont.) National winegrape area for world's top 30 red varieties, 2000 (hectares)

| <i>Country</i> | <i>Listan</i> | | <i>Blaufrän</i> | | <i>Mencia</i> | <i>Pinot</i> | | <i>Other</i> <i>Red</i> | <i>Total Red</i> |
|----------------|---------------|-----------------|-----------------|--------------|---------------|----------------|---------------|----------------------------|------------------|
| | <i>Prieto</i> | <i>Prokupac</i> | <i>Castelão</i> | <i>kisch</i> | | <i>Meunier</i> | | | |
| Algeria | | | | | | | | | 30200 |
| Argentina | 700 | | | | | | 11 | 7513 | 105251 |
| Armenia | | | | | | | | | 0 |
| Australia | | | | | | | 107 | 7216 | 77372 |
| Austria | | | | 2641 | | | | 9477 | 12977 |
| Brazil | | | | | | | | 12595 | 31721 |
| Bulgaria | | | | | | | | 13313 | 58273 |
| Canada | | | | | | | | 2211 | 4740 |
| Chile | 15181 | | | | | | | 13736 | 86936 |
| Croatia | | | | 1189 | | | | 13895 | 15084 |
| Cyprus | | | | | | | | 14625 | 14625 |
| Czechia | | | | 680 | | | | 2719 | 3399 |
| France | | | | | | | 10621 | 34506 | 596380 |
| Georgia | | | | | | | | 4340 | 4563 |
| Germany | | | | 1118 | | | 2289 | 13130 | 25180 |
| Greece | | | | | | | | 17772 | 18901 |
| Hungary | | | | 6920 | | | | 11591 | 20939 |
| Israel | | | | | | | | 744 | 2970 |
| Italy | | | | 111 | | | 10 | 132901 | 328918 |
| Korea Rep. | | | | | | | | 5300 | 5300 |
| Luxembourg | | | | | | | | | 67 |
| Moldova | | | | | | | | 2067 | 35741 |
| Morocco | | | | | | | | 20098 | 44187 |
| New Zealand | | | | | | | | 171 | 2825 |
| Portugal | | | 14424 | | 1971 | | | 94557 | 119300 |
| Romania | | | | | | | | 43406 | 61576 |
| Russia | | | | | | | | 9128 | 10706 |
| Serbia | | 15180 | | | | | | 6210 | 21390 |
| Slovakia | | | | 1091 | | | | 1402 | 2649 |
| Slovenia | | | | | | | | 4906 | 6103 |
| South Africa | | | | | | | 6 | 9320 | 33512 |
| Spain | 11 | | | | 11166 | | 7 | 71931 | 460533 |
| Switzerland | | | | | | | | 382 | 7913 |
| Taiwan | | | | | | | | 1530 | 1530 |
| Tunisia | | | | | | | | 3367 | 16836 |
| United Kingdom | | | | | | | | 200 | 200 |
| United States | 340 | | | 45 | | | 80 | 19787 | 96153 |
| Uruguay | | | | | | | | 6397 | 8555 |
| "Missing 9" | | | | 203 | | | | 12095 | 43858 |
| Total | 16232 | 15180 | 14424 | 13997 | 13138 | 13131 | 624537 | 624537 | 2417365 |

Table 34: National shares of global winegrape area for world's top 30 red varieties, 2000 (%)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Garnacha Tinta</i> | <i>Merlot</i> | <i>Mazuelo</i> | <i>Syrah</i> | <i>Bobal</i> | <i>Tempranillo</i> | <i>Monastrell</i> |
|----------------|-------------------------------|---------------------------|---------------|----------------|--------------|--------------|--------------------|-------------------|
| Algeria | 0.68 | 2.79 | 0.71 | 5.91 | 1.47 | | | |
| Argentina | 6.18 | 0.00 | 2.94 | 0.04 | 8.67 | | 5.06 | 0.00 |
| Armenia | | | | | | | | |
| Australia | 11.21 | 0.99 | 3.59 | 0.07 | 28.58 | | 0.04 | 1.24 |
| Austria | 0.14 | | 0.05 | | | | | |
| Brazil | 0.26 | | 0.22 | | | | | |
| Bulgaria | 4.68 | | 5.23 | | | | | |
| Canada | 0.25 | | 0.32 | | | | | |
| Chile | 16.12 | | 6.01 | 0.50 | 1.99 | | 0.00 | 0.03 |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 23.94 | 44.24 | 47.48 | 74.98 | 49.45 | | 1.66 | 10.00 |
| Georgia | 0.10 | | | | | | | |
| Germany | | | | | | | | |
| Greece | 0.31 | 0.01 | 0.09 | 0.01 | 0.04 | | | |
| Hungary | 0.47 | | 0.23 | | | | | |
| Israel | 0.27 | | 0.30 | 0.76 | | | | |
| Italy | 3.44 | 3.13 | 10.25 | 1.35 | 1.00 | | 0.01 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 3.40 | | 3.81 | | | | | |
| Morocco | | 0.37 | | 1.33 | | | | |
| New Zealand | 0.29 | | 0.31 | | 0.06 | | | |
| Portugal | 0.14 | | | | | | 7.88 | |
| Romania | 3.86 | | 3.66 | | | | | |
| Russia | 0.71 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | 0.07 | | | | | | | |
| Slovenia | | | 0.56 | | | | | |
| South Africa | 3.96 | 0.02 | 2.29 | 0.06 | 5.49 | | 0.01 | 0.02 |
| Spain | 2.03 | 45.36 | 0.56 | 6.35 | 0.08 | 100.00 | 84.94 | 88.02 |
| Switzerland | 0.02 | | 0.40 | | 0.05 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 0.15 | 0.93 | | 5.93 | 0.33 | | | 0.44 |
| United Kingdom | | | | | | | | |
| United States | 7.88 | 2.09 | 7.91 | 2.42 | 1.47 | | 0.21 | 0.25 |
| Uruguay | 0.30 | | 0.50 | | 0.06 | | | |
| "Missing 9" | 9.13 | 0.06 | 2.60 | 0.29 | 1.25 | | 0.18 | 0.00 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 34 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2000 (%)

| <i>Country</i> | <i>Sangiovese</i> | <i>Pinot Noir</i> | <i>Cabernet Franc</i> | <i>Cinsaut</i> | <i>Alicante</i> | | | <i>Montepulci ano</i> |
|----------------|-------------------|-----------------------|---------------------------|----------------|-----------------------|---------------------------|----------------|---------------------------|
| | | | | | <i>Gamay Noir</i> | <i>Henri Bouschet</i> | <i>Barbera</i> | |
| Algeria | | 2.19 | | 15.59 | | 8.13 | | |
| Argentina | 3.62 | 1.62 | 0.48 | 0.01 | 0.00 | 0.31 | 3.19 | 0.17 |
| Armenia | | | | | | | | |
| Australia | 0.54 | 4.68 | 1.43 | | | | 0.31 | |
| Austria | | 0.59 | 0.05 | | | | | |
| Brazil | | | 7.28 | | | | | |
| Bulgaria | | 1.12 | | | | | | |
| Canada | | 0.66 | 1.09 | | 0.70 | | | |
| Chile | 0.18 | 2.35 | 1.33 | 0.40 | | 7.76 | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 2.27 | 38.55 | 69.45 | 65.24 | 91.37 | 23.59 | | |
| Georgia | | | | | | | | |
| Germany | | 12.56 | | | | | | |
| Greece | | | 0.08 | 0.22 | | 0.06 | | |
| Hungary | | 0.35 | 1.01 | | | | | |
| Israel | | | | | | | | |
| Italy | 91.12 | 4.78 | 12.77 | 0.57 | 0.40 | 1.37 | 82.25 | 99.83 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 0.10 | | | 0.00 | | | |
| Moldova | | 9.48 | | | | | | |
| Morocco | | | | 8.14 | | 2.96 | | |
| New Zealand | | 1.60 | 0.23 | | | | | |
| Portugal | | | | | | 1.82 | | |
| Romania | | 2.53 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 0.05 | 0.71 | 0.94 | 7.30 | 0.10 | 0.02 | 0.05 | |
| Spain | | 0.61 | 0.06 | 0.01 | 0.00 | 49.31 | | |
| Switzerland | | 6.69 | 0.03 | | 5.23 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 1.22 | | | 1.74 | | 2.27 | | |
| United Kingdom | | | | | | | | |
| United States | 0.99 | 7.76 | 2.29 | 0.07 | 1.81 | 1.51 | 14.20 | |
| Uruguay | | | 0.70 | | | | | |
| "Missing 9" | 0.01 | 1.08 | 0.79 | 0.73 | 0.38 | 0.92 | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 34 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2000 (%)

| <i>Country</i> | <i>Isabella</i> | <i>Tribidrag</i> | <i>Côt</i> | <i>Criolla Grande</i> | <i>Pamid</i> | <i>Douce Noire</i> | <i>Negroamaro</i> | <i>Doukkali</i> |
|----------------|-----------------|------------------|------------|-----------------------|--------------|--------------------|-------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | 0.27 | 0.02 | 69.35 | 100.00 | | 85.46 | | |
| Armenia | | | | | | | | |
| Australia | | | 1.63 | | | | | |
| Austria | | | | | | | | |
| Brazil | 52.04 | | | | | | | |
| Bulgaria | | | | | 99.40 | | | |
| Canada | | | | | | | | |
| Chile | | 0.34 | 3.53 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | 0.01 | 23.32 | | | 0.00 | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | | | | 0.07 | | | |
| Hungary | | | | | 0.53 | | | |
| Israel | | | | | | | | |
| Italy | | 29.08 | 0.96 | | | 14.42 | 100.00 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 41.53 | | 0.15 | | | | | |
| Morocco | | | | | | | | 100.00 |
| New Zealand | | | 0.25 | | | | | |
| Portugal | | | | | | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | | 0.10 | 0.29 | | | | | |
| Spain | | | 0.09 | | | | | |
| Switzerland | | | 0.00 | | | | | |
| Taiwan | | | | | | | | |
| Tunisia | | 1.25 | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 0.06 | 69.20 | 0.37 | | | 0.11 | | |
| Uruguay | | | | | | | | |
| "Missing 9" | 6.10 | | 0.06 | | | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 34 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2000 (%)

| <i>Country</i> | <i>Listan</i> <i>Prieto</i> | <i>Prokupac</i> | <i>Castelão</i> | <i>Blaifrän</i> <i>kisch</i> | <i>Mencía</i> | <i>Pinot</i> <i>Meunier</i> | <i>Other</i> <i>Red</i> | <i>Total Red</i> |
|----------------|--------------------------------|-----------------|-----------------|---------------------------------|---------------|--------------------------------|----------------------------|------------------|
| Algeria | | | | | | | | 1.25 |
| Argentina | 4.31 | | | | | 0.08 | 1.20 | 4.35 |
| Armenia | | | | | | | | 0.00 |
| Australia | | | | | | 0.82 | 1.16 | 3.20 |
| Austria | | | | 18.87 | | | 1.52 | 0.54 |
| Brazil | | | | | | | 2.02 | 1.31 |
| Bulgaria | | | | | | | 2.13 | 2.41 |
| Canada | | | | | | | 0.35 | 0.20 |
| Chile | 93.53 | | | | | | 2.20 | 3.60 |
| Croatia | | | | 8.49 | | | 2.22 | 0.62 |
| Cyprus | | | | | | | 2.34 | 0.61 |
| Czechia | | | | 4.86 | | | 0.44 | 0.14 |
| France | | | | | | 80.89 | 5.53 | 24.67 |
| Georgia | | | | | | | 0.69 | 0.19 |
| Germany | | | | 7.99 | | 17.43 | 2.10 | 1.04 |
| Greece | | | | | | | 2.85 | 0.78 |
| Hungary | | | | 49.44 | | | 1.86 | 0.87 |
| Israel | | | | | | | 0.12 | 0.12 |
| Italy | | | | 0.79 | | 0.07 | 21.28 | 13.61 |
| Korea Rep. | | | | | | | 0.85 | 0.22 |
| Luxembourg | | | | | | | | 0.00 |
| Moldova | | | | | | | 0.33 | 1.48 |
| Morocco | | | | | | | 3.22 | 1.83 |
| New Zealand | | | | | | | 0.03 | 0.12 |
| Portugal | | | 100.00 | | 15.01 | | 15.14 | 4.94 |
| Romania | | | | | | | 6.95 | 2.55 |
| Russia | | | | | | | 1.46 | 0.44 |
| Serbia | | 100.00 | | | | | 0.99 | 0.88 |
| Slovakia | | | | 7.79 | | | 0.22 | 0.11 |
| Slovenia | | | | | | | 0.79 | 0.25 |
| South Africa | | | | | | 0.05 | 1.49 | 1.39 |
| Spain | 0.07 | | | | 84.99 | 0.05 | 11.52 | 19.05 |
| Switzerland | | | | | | | 0.06 | 0.33 |
| Taiwan | | | | | | | 0.24 | 0.06 |
| Tunisia | | | | | | | 0.54 | 0.70 |
| United Kingdom | | | | | | | 0.03 | 0.01 |
| United States | 2.09 | | | 0.32 | | 0.61 | 3.17 | 3.98 |
| Uruguay | | | | | | | 1.02 | 0.35 |
| "Missing 9" | | | | 1.45 | | | 1.94 | 1.81 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 35: Shares of world's top 30 red varieties in national winegrape area, by country, 2000 (%)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Garnacha Tinta</i> | <i>Merlot</i> | <i>Mazuelo</i> | <i>Syrah</i> | <i>Bobal</i> | <i>Tempranillo</i> | <i>Monastrell</i> |
|----------------|-------------------------------|---------------------------|---------------|----------------|--------------|--------------|--------------------|-------------------|
| Algeria | 5.00 | 20.00 | 5.00 | 25.00 | 5.00 | | | |
| Argentina | 6.98 | 0.00 | 3.17 | 0.03 | 4.50 | | 2.39 | 0.00 |
| Armenia | | | | | | | | |
| Australia | 19.14 | 1.64 | 5.87 | 0.07 | 22.43 | | 0.03 | 0.73 |
| Austria | 0.64 | | 0.23 | | | | | |
| Brazil | 1.11 | | 0.89 | | | | | |
| Bulgaria | 10.88 | | 11.64 | | | | | |
| Canada | 6.69 | | 7.93 | | | | | |
| Chile | 31.56 | | 11.25 | 0.56 | 1.79 | | 0.00 | 0.02 |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 6.18 | 11.07 | 11.71 | 11.07 | 5.86 | | 0.18 | 0.88 |
| Georgia | 0.60 | | | | | | | |
| Germany | | | | | | | | |
| Greece | 1.35 | 0.04 | 0.36 | 0.03 | 0.08 | | | |
| Hungary | 1.21 | | 0.56 | | | | | |
| Israel | 12.51 | | 13.35 | 20.02 | | | | |
| Italy | 1.21 | 1.07 | 3.43 | 0.27 | 0.16 | | 0.00 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 8.45 | | 9.04 | | | | | |
| Morocco | | 1.62 | | 3.41 | | | | |
| New Zealand | 6.58 | | 6.61 | | 0.60 | | | |
| Portugal | 0.16 | | | | | | 3.59 | |
| Romania | 3.88 | | 3.52 | | | | | |
| Russia | 2.80 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | 1.00 | | | | | | | |
| Slovenia | | | 5.10 | | | | | |
| South Africa | 9.42 | 0.04 | 5.22 | 0.08 | 6.01 | | 0.01 | 0.01 |
| Spain | 0.38 | 8.30 | 0.10 | 0.69 | 0.01 | 8.47 | 6.71 | 5.68 |
| Switzerland | 0.23 | | 5.64 | | 0.36 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 2.00 | 12.00 | | 45.00 | 2.00 | | | 2.00 |
| United Kingdom | | | | | | | | |
| United States | 10.00 | 2.57 | 9.60 | 1.76 | 0.86 | | 0.11 | 0.11 |
| Uruguay | 7.60 | | 11.90 | | 0.70 | | | |
| "Missing 9" | 25.40 | 0.16 | 6.92 | 0.47 | 1.59 | | 0.21 | 0.00 |
| Total | 4.56 | 4.43 | 4.37 | 2.61 | 2.10 | 2.05 | 1.91 | 1.56 |

Table 35 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2000 (%)

| Country | Sangiovese | Pinot Noir | Cabernet | | Gamay Noir | Alicante | | Montepulciano |
|----------------|-------------|-------------|-------------|-------------|---------------|-------------------|-------------|---------------|
| | | | Franc | Cinsaut | | Henri Bouschet | Barbera | |
| Algeria | | 5.00 | | 25.00 | | 10.00 | | |
| Argentina | 1.26 | 0.56 | 0.13 | 0.00 | 0.00 | 0.06 | 0.53 | 0.02 |
| Armenia | | | | | | | | |
| Australia | 0.28 | 2.47 | 0.57 | | | | 0.08 | |
| Austria | | 0.84 | 0.06 | | | | | |
| Brazil | | | 7.16 | | | | | |
| Bulgaria | | 0.80 | | | | | | |
| Canada | | 5.38 | 6.67 | | 3.10 | | | |
| Chile | 0.11 | 1.42 | 0.60 | 0.17 | | 2.53 | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | 0.18 | 3.07 | 4.17 | 3.65 | 3.99 | 1.01 | | |
| Georgia | | | | | | | | |
| Germany | | 8.29 | | | | | | |
| Greece | | | 0.08 | 0.21 | | 0.04 | | |
| Hungary | | 0.28 | 0.61 | | | | | |
| Israel | | | | | | | | |
| Italy | 9.86 | 0.52 | 1.04 | 0.04 | 0.02 | 0.08 | 4.27 | 4.50 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 4.90 | | | 0.07 | | | |
| Moldova | | 7.26 | | | | | | |
| Morocco | | | | 7.94 | | 2.21 | | |
| New Zealand | | 11.04 | 1.19 | | | | | |
| Portugal | | | | | | 0.33 | | |
| Romania | | 0.78 | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 0.04 | 0.52 | 0.52 | 3.77 | 0.04 | 0.01 | 0.02 | |
| Spain | | 0.04 | 0.00 | 0.00 | 0.00 | 1.55 | | |
| Switzerland | | 30.59 | 0.10 | | 13.14 | | | |
| Taiwan | | | | | | | | |
| Tunisia | 5.00 | | | 5.00 | | 5.00 | | |
| United Kingdom | | | | | | | | |
| United States | 0.39 | 3.04 | 0.68 | 0.02 | 0.39 | 0.32 | 2.67 | |
| Uruguay | | | 4.10 | | | | | |
| "Missing 9" | 0.01 | 0.92 | 0.51 | 0.44 | 0.18 | 0.42 | | |
| Total | 1.41 | 1.41 | 1.06 | 0.99 | 0.77 | 0.76 | 0.68 | 0.59 |

Table 35 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2000 (%)

| <i>Country</i> | <i>Isabella</i> | <i>Tribidrag</i> | <i>Côt</i> | <i>Criolla Grande</i> | <i>Pamid</i> | <i>Douce Noire</i> | <i>Negroamaro</i> | <i>Doukkali</i> |
|----------------|-----------------|------------------|-------------|-----------------------|--------------|--------------------|-------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | 0.04 | 0.00 | 9.23 | 12.29 | | 7.93 | | |
| Armenia | | | | | | | | |
| Australia | | | 0.33 | | | | | |
| Austria | | | | | | | | |
| Brazil | 27.04 | | | | | | | |
| Bulgaria | | | | | 23.52 | | | |
| Canada | | | | | | | | |
| Chile | | 0.08 | 0.82 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| France | | 0.00 | 0.71 | | | 0.00 | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | | | | 0.03 | | | |
| Hungary | | | | | 0.14 | | | |
| Israel | | | | | | | | |
| Italy | | 1.23 | 0.04 | | | 0.42 | 2.61 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Moldova | 12.69 | | 0.04 | | | | | |
| Morocco | | | | | | | | 33.38 |
| New Zealand | | | 0.67 | | | | | |
| Portugal | | | | | | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | | 0.03 | 0.08 | | | | | |
| Spain | | | 0.00 | | | | | |
| Switzerland | | | 0.00 | | | | | |
| Taiwan | | | | | | | | |
| Tunisia | | 2.00 | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 0.01 | 10.60 | 0.06 | | | 0.01 | | |
| Uruguay | | | | | | | | |
| "Missing 9" | 2.09 | | 0.02 | | | | | |
| Total | 0.56 | 0.55 | 0.54 | 0.50 | 0.46 | 0.37 | 0.34 | 0.34 |

Table 35 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2000 (%)

| Country | <i>Listan</i> <i>Prieto</i> | <i>Prokupac</i> | <i>Castelão</i> | <i>Blaufränkisch</i> | <i>Mencia</i> | <i>Pinot</i> <i>Meunier</i> | <i>Other</i> <i>Red</i> | <i>Total Red</i> | <i>Total</i> |
|----------------|--------------------------------|-----------------|-----------------|----------------------|---------------|--------------------------------|----------------------------|------------------|--------------|
| Algeria | | | | | | | | 100.00 | 100 |
| Argentina | 0.35 | | | | | 0.01 | 3.81 | 53.31 | 100 |
| Armenia | | | | | | | | 0.00 | 100 |
| Australia | | | | | | 0.08 | 5.53 | 59.24 | 100 |
| Austria | | | | 5.44 | | | 19.54 | 26.76 | 100 |
| Brazil | | | | | | | 23.84 | 60.03 | 100 |
| Bulgaria | | | | | | | 13.87 | 60.70 | 100 |
| Canada | | | | | | | 26.02 | 55.78 | 100 |
| Chile | 13.32 | | | | | | 12.05 | 76.28 | 100 |
| Croatia | | | | 2.00 | | | 23.37 | 25.37 | 100 |
| Cyprus | | | | | | | 80.00 | 80.00 | 100 |
| Czechia | | | | 6.00 | | | 24.00 | 30.00 | 100 |
| France | | | | | | 1.23 | 3.99 | 68.96 | 100 |
| Georgia | | | | | | | 11.60 | 12.19 | 100 |
| Germany | | | | 1.07 | | 2.20 | 12.60 | 24.16 | 100 |
| Greece | | | | | | | 34.91 | 37.12 | 100 |
| Hungary | | | | 7.96 | | | 13.34 | 24.10 | 100 |
| Israel | | | | | | | 15.35 | 61.22 | 100 |
| Italy | | | | 0.02 | | 0.00 | 20.87 | 51.66 | 100 |
| Korea Rep. | | | | | | | 98.15 | 98.15 | 100 |
| Luxembourg | | | | | | | | 4.97 | 100 |
| Moldova | | | | | | | 2.30 | 39.78 | 100 |
| Morocco | | | | | | | 40.52 | 89.09 | 100 |
| New Zealand | | | | | | | 1.72 | 28.41 | 100 |
| Portugal | | | 7.04 | | 0.96 | | 46.12 | 58.19 | 100 |
| Romania | | | | | | | 19.54 | 27.72 | 100 |
| Russia | | | | | | | 16.20 | 19.00 | 100 |
| Serbia | | 22.00 | | | | | 9.00 | 31.00 | 100 |
| Slovakia | | | | 7.00 | | | 9.00 | 17.00 | 100 |
| Slovenia | | | | | | | 20.90 | 26.00 | 100 |
| South Africa | | | | | | 0.01 | 9.95 | 35.78 | 100 |
| Spain | 0.00 | | | | 0.94 | 0.00 | 6.09 | 38.97 | 100 |
| Switzerland | | | | | | | 2.54 | 52.61 | 100 |
| Taiwan | | | | | | | 54.00 | 54.00 | 100 |
| Tunisia | | | | | | | 20.00 | 100.00 | 100 |
| United Kingdom | | | | | | | 22.91 | 22.91 | 100 |
| United States | 0.19 | | | 0.03 | | 0.05 | 11.26 | 54.73 | 100 |
| Uruguay | | | | | | | 72.04 | 96.34 | 100 |
| "Missing 9" | | | | 0.25 | | | 15.08 | 54.67 | 100 |
| Total | 0.33 | 0.31 | 0.30 | 0.29 | 0.27 | 0.27 | 12.78 | 49.46 | 100 |

Table 36: National winegrape area for world's top 30 red varieties, 2010 (hectares)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Merlot</i> | <i>Tempranillo</i> | <i>Syrah</i> | <i>Garnacha Tinta</i> | <i>Pinot Noir</i> | <i>Bobal</i> | <i>Sangiovese</i> |
|----------------|-------------------------------|---------------|--------------------|---------------|---------------------------|-----------------------|--------------|-------------------|
| Algeria | 1510 | 1510 | | 1510 | 6040 | 1510 | | |
| Argentina | 17674 | 6953 | 6565 | 13093 | 22 | 1689 | | 2231 |
| Armenia | | | | | | | | |
| Australia | 25967 | 10028 | 476 | 42675 | 1748 | 4690 | | 589 |
| Austria | 592 | 644 | | 137 | | 646 | | |
| Brazil | 914 | 766 | 16 | | 1 | 145 | | 26 |
| Bulgaria | 8436 | 10573 | | | | | | |
| Canada | 542 | 999 | 6 | 274 | 2 | 640 | | 3 |
| Chile | 40728 | 10041 | 48 | 6027 | 37 | 2884 | | 100 |
| China | 22612 | 3560 | | 223 | 11 | 40 | | |
| Croatia | 646 | 780 | | 187 | 103 | 180 | | |
| Cyprus | 369 | 63 | | 244 | 84 | | | |
| Czechia | 230 | 90 | | | | 688 | | |
| Ethiopia | | | | | | | | 90 |
| France | 54434 | 114675 | 680 | 67382 | 90991 | 30086 | | 1511 |
| Georgia | 286 | | | | | | | |
| Germany | 295 | 471 | | | | 11724 | | |
| Greece | 1550 | 1248 | 19 | 641 | | | | |
| Hungary | 2863 | 1907 | | 177 | | 1091 | | 1 |
| Israel | 607 | 647 | | | | | | |
| Italy | 13724 | 28042 | 23 | 6739 | 6372 | 5046 | | 71619 |
| Japan | 469 | 817 | | | | 64 | | |
| Kazakhstan | 20 | | | | | 180 | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | 3 | | |
| Mexico | 756 | 391 | 229 | 145 | 140 | | | |
| Moldova | 7590 | 8123 | | | | 6521 | | |
| Morocco | | | | | 802 | | | |
| Myanmar | 1 | | 3 | 27 | | 7 | | |
| New Zealand | 517 | 1369 | 7 | 293 | 2 | 4776 | | 6 |
| Peru | 48 | 2 | | 2 | 1 | 1 | | |
| Portugal | 1671 | 772 | 16706 | 3501 | 84 | 148 | | |
| Romania | 3718 | 10988 | 70 | 470 | | 1089 | | 88 |
| Russia | 3593 | 1588 | | | | 533 | | |
| Serbia | | | | | | | | |
| Slovakia | 570 | | | | | | | |
| Slovenia | 453 | 996 | | | | | | |
| South Africa | 12325 | 6497 | 38 | 10136 | 187 | 962 | | 61 |
| Spain | 23237 | 15540 | 207677 | 20000 | 70202 | 1044 | 80120 | |
| Switzerland | 63 | 1028 | | 181 | | 4402 | | |
| Taiwan | | | | | | | | |
| Thailand | 7 | | 4 | 66 | | 1 | | 2 |
| Tunisia | 337 | | | 337 | 2020 | | | 842 |
| Turkey | 391 | 355 | 9 | 1367 | 33 | 3 | | 9 |
| Ukraine | 4869 | 2820 | | | | 767 | | |
| United Kingdom | 1 | 2 | | | | 233 | | |
| United States | 34788 | 22729 | 414 | 9197 | 2666 | 16776 | | 852 |
| Uruguay | 682 | 875 | | 87 | 5 | 55 | | |
| Total | 290083 | 267888 | 232988 | 185117 | 181553 | 98623 | 80120 | 78030 |

Table 36 (cont.) National winegrape area for world's top 30 red varieties, 2010 (hectares)

| <i>Country</i> | <i>Mazuelo</i> | <i>Monastrell</i> | <i>Cabernet Franc</i> | <i>Alicante Henri Bouschet</i> | <i>Côt</i> | <i>Montepulcia no</i> | <i>Cinsaut</i> | <i>Tribidrag</i> |
|----------------|----------------|-------------------|-----------------------|------------------------------------|--------------|---------------------------|----------------|------------------|
| Algeria | 7550 | | | 3020 | | | 7550 | |
| Argentina | 30 | 1 | 592 | 257 | 28543 | 94 | 6 | 0 |
| Armenia | | | | | | | | |
| Australia | | 692 | 591 | | 356 | | | 149 |
| Austria | | | 56 | | | | | |
| Brazil | | | 8516 | 129 | 37 | 2 | | 0 |
| Bulgaria | | | | | | | | |
| Canada | | 2 | 664 | | 39 | | | 8 |
| Chile | 477 | 59 | 1321 | 4228 | 1264 | | 198 | 58 |
| China | | | 507 | | | | 3 | |
| Croatia | 34 | | 95 | | | | | 65 |
| Cyprus | 481 | 172 | 203 | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | 47720 | 9257 | 36302 | 4322 | 6123 | | 19505 | 2 |
| Georgia | | | | | | | | |
| Germany | | | 15 | | | | | |
| Greece | 16 | | 23 | 56 | | | 43 | |
| Hungary | | | 1352 | 21 | 0 | | | |
| Israel | 971 | | | | | | | |
| Italy | 2023 | | 6314 | 645 | 260 | 34824 | 51 | 12234 |
| Japan | | | | | | | | |
| Kazakhstan | | | 56 | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | 448 | | | | | | | |
| Moldova | | | | | 39 | | | |
| Morocco | 1692 | | | 1098 | | | 3940 | |
| Myanmar | 4 | | | 0 | | | | |
| New Zealand | | | 163 | | 156 | 7 | | 4 |
| Peru | | | | | 10 | | | |
| Portugal | 338 | | 24 | 3322 | | | 17 | |
| Romania | | 4 | 73 | 20 | 7 | | | 8 |
| Russia | | | 20 | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 81 | 403 | 934 | 10 | 450 | | 2052 | 34 |
| Spain | 4749 | 58406 | 849 | 19551 | 93 | | | |
| Switzerland | | | 54 | | 10 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 7576 | 337 | | 842 | | | 842 | 337 |
| Turkey | 84 | 4 | 23 | 488 | 13 | | 500 | |
| Ukraine | | | | | | | | |
| United Kingd | | | 1 | | | | | |
| United States | 1441 | 404 | 2215 | 431 | 717 | 29 | 45 | 19857 |
| Uruguay | | 1 | 334 | 22 | 41 | | | |
| Total | 75716 | 69742 | 61295 | 38462 | 38158 | 34956 | 34751 | 32755 |

Table 36 (cont.) National winegrape area for world's top 30 red varieties, 2010 (hectares)

| <i>Country</i> | <i>Isabella</i> | <i>Gamay Noir</i> | <i>Barbera</i> | <i>Criolla Grande</i> | <i>Douce Noire</i> | <i>Blaufränkisch</i> | <i>Nero d'Avola</i> | <i>Doukkali</i> |
|----------------|-----------------|-------------------|----------------|-----------------------|--------------------|----------------------|---------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | | 2 | 733 | 20745 | 18775 | | 4 | |
| Armenia | | | | | | | | |
| Australia | | | 116 | | | | | |
| Austria | | | | | | 3228 | | |
| Brazil | 18279 | 16 | 5 | | 0 | | | |
| Bulgaria | | | | | | | | |
| Canada | | 220 | 1 | | | 4 | | |
| Chile | | 0 | 4 | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | 558 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 1160 | | |
| Ethiopia | | | | | | | | |
| France | | 29698 | | | 0 | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | 1749 | | |
| Greece | | | | | | | | |
| Hungary | | 3 | | | | 7998 | 50 | |
| Israel | | | | | | | | |
| Italy | | 122 | 20524 | | 821 | 59 | 16595 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 98 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | 11401 | | | | | | | |
| Morocco | | | | | | | | 16557 |
| Myanmar | | | | | | | | |
| New Zealand | | 12 | | | | | | |
| Peru | | | | | | 290 | | |
| Portugal | | 0 | | | | | | |
| Romania | | | 0 | | | 760 | | |
| Russia | 162 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 1378 | | |
| Slovenia | | | 134 | | | 680 | | |
| South Africa | | 19 | 51 | | | | | |
| Spain | | | | | | | | |
| Switzerland | | 1521 | | | | 3 | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 206 | | | | | | |
| Ukraine | 2396 | | | | | | | |
| United Kingdo | | 1 | | | | | | |
| United States | | | 2798 | | 34 | 22 | | |
| Uruguay | 256 | 9 | | | | | | |
| Total | 32494 | 31927 | 24366 | 20745 | 19630 | 17890 | 16649 | 16557 |

Table 36 (cont.) National winegrape area for world's top 30 red varieties, 2010 (hectares)

| <i>Country</i> | <i>Prokupac</i> | <i>Pinot Meunier</i> | <i>Concord</i> | <i>Touriga Franca</i> | <i>Negroamaro</i> | <i>Carmenère</i> | <i>Other Red</i> | <i>Total Red</i> |
|----------------|-----------------|----------------------|----------------|-----------------------|-------------------|------------------|------------------|------------------|
| Algeria | | | | | | | | 30200 |
| Argentina | | 11 | | 0 | | 33 | 7035 | 125090 |
| Armenia | | | | | | | | 0 |
| Australia | | | | | | | 4124 | 92200 |
| Austria | | | | | | | 10835 | 16137 |
| Brazil | | | 3543 | | | 7 | 8476 | 40875 |
| Bulgaria | | | | | | | 16534 | 35543 |
| Canada | | 5 | 252 | | | 2 | 887 | 4548 |
| Chile | | | | | | 8827 | 4718 | 81017 |
| China | | | | | | 1353 | 40 | 28350 |
| Croatia | | | | | | 19 | 4418 | 7085 |
| Cyprus | | | | | | | 4091 | 5707 |
| Czechia | | | | | | | 3649 | 5817 |
| Ethiopia | | | | | | | 21 | 111 |
| France | | 11087 | | | | 29 | 37729 | 561535 |
| Georgia | | | | | | | 5567 | 5853 |
| Germany | | 2301 | | | | | 20242 | 36797 |
| Greece | | | | | | | 20369 | 23965 |
| Hungary | | | | | | 0 | 5625 | 21090 |
| Israel | | | | | | | 744 | 2970 |
| Italy | | 14 | | | 11492 | 1074 | 117451 | 356067 |
| Japan | | | | | | | 864 | 2213 |
| Kazakhstan | | | | | | | 1084 | 1340 |
| Korea Rep. | | | | | | | 5300 | 5300 |
| Luxembourg | | | | | | | 0 | 101 |
| Mexico | | | | | | | 1300 | 3409 |
| Moldova | | | | | | | 2067 | 35741 |
| Morocco | | | | | | | 19564 | 43653 |
| Myanmar | | | | | | | 2 | 44 |
| New Zealand | | 19 | | | | | 358 | 7689 |
| Peru | | | | | | | 1938 | 2292 |
| Portugal | | | | 11582 | | | 71660 | 109824 |
| Romania | | | | 4 | | | 35524 | 52823 |
| Russia | | | | | | | 3899 | 9795 |
| Serbia | 15180 | | | | | | 6210 | 21390 |
| Slovakia | | | | | | | 1987 | 3934 |
| Slovenia | | | | | | | 3019 | 5282 |
| South Africa | | 13 | | 3 | | | 9794 | 44049 |
| Spain | | 1 | | | | | 57390 | 558859 |
| Switzerland | | | | | | | 1312 | 8574 |
| Taiwan | | | | | | | 1530 | 1530 |
| Thailand | | | | | | | 19 | 99 |
| Tunisia | | | | | | | 3367 | 16836 |
| Turkey | | | | | | | 5194 | 8677 |
| Ukraine | | | | | | | 5297 | 16149 |
| United Kingdom | | 50 | | | | | 117 | 405 |
| United States | | 66 | 8421 | | | 22 | 19152 | 143076 |
| Uruguay | | | 22 | | | | 3763 | 6152 |
| Total | 15180 | 13566 | 12238 | 11590 | 11492 | 11366 | 534267 | 2590193 |

Table 37: National shares of global winegrape area for world's top 30 red varieties, 2010 (%)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Merlot</i> | <i>Tempranillo</i> | <i>Syrah</i> | <i>Garnacha Tinta</i> | <i>Pinot Noir</i> | <i>Bobal</i> | <i>Sangiovese</i> |
|----------------|-------------------------------|---------------|--------------------|--------------|---------------------------|-----------------------|--------------|-------------------|
| Algeria | 0.52 | 0.56 | | 0.82 | 3.33 | 1.53 | | |
| Argentina | 6.09 | 2.60 | 2.82 | 7.07 | 0.01 | 1.71 | | 2.86 |
| Armenia | | | | | | | | |
| Australia | 8.95 | 3.74 | 0.20 | 23.05 | 0.96 | 4.76 | | 0.75 |
| Austria | 0.20 | 0.24 | | 0.07 | | 0.65 | | |
| Brazil | 0.31 | 0.29 | 0.01 | | 0.00 | 0.15 | | 0.03 |
| Bulgaria | 2.91 | 3.95 | | | | | | |
| Canada | 0.19 | 0.37 | 0.00 | 0.15 | 0.00 | 0.65 | | 0.00 |
| Chile | 14.04 | 3.75 | 0.02 | 3.26 | 0.02 | 2.92 | | 0.13 |
| China | 7.80 | 1.33 | | 0.12 | 0.01 | 0.04 | | |
| Croatia | 0.22 | 0.29 | | 0.10 | 0.06 | 0.18 | | |
| Cyprus | 0.13 | 0.02 | | 0.13 | 0.05 | | | |
| Czechia | 0.08 | 0.03 | | | | 0.70 | | |
| Ethiopia | | | | | | | | 0.12 |
| France | 18.77 | 42.81 | 0.29 | 36.40 | 50.12 | 30.51 | | 1.94 |
| Georgia | 0.10 | | | | | | | |
| Germany | 0.10 | 0.18 | | | | 11.89 | | |
| Greece | 0.53 | 0.47 | 0.01 | 0.35 | | | | |
| Hungary | 0.99 | 0.71 | | 0.10 | | 1.11 | | 0.00 |
| Israel | 0.21 | 0.24 | | | | | | |
| Italy | 4.73 | 10.47 | 0.01 | 3.64 | 3.51 | 5.12 | | 91.78 |
| Japan | 0.16 | 0.30 | | | | 0.06 | | |
| Kazakhstan | 0.01 | | | | | 0.18 | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | 0.00 | | |
| Mexico | 0.26 | 0.15 | 0.10 | 0.08 | 0.08 | | | |
| Moldova | 2.62 | 3.03 | | | | 6.61 | | |
| Morocco | | | | | 0.44 | | | |
| Myanmar | 0.00 | | 0.00 | 0.01 | | 0.01 | | |
| New Zealand | 0.18 | 0.51 | 0.00 | 0.16 | 0.00 | 4.84 | | 0.01 |
| Peru | 0.02 | 0.00 | | 0.00 | 0.00 | 0.00 | | |
| Portugal | 0.58 | 0.29 | 7.17 | 1.89 | 0.05 | 0.15 | | |
| Romania | 1.28 | 4.10 | 0.03 | 0.25 | | 1.10 | | 0.11 |
| Russia | 1.24 | 0.59 | | | | 0.54 | | |
| Serbia | | | | | | | | |
| Slovakia | 0.20 | | | | | | | |
| Slovenia | 0.16 | 0.37 | | | | | | |
| South Africa | 4.25 | 2.43 | 0.02 | 5.48 | 0.10 | 0.98 | | 0.08 |
| Spain | 8.01 | 5.80 | 89.14 | 10.80 | 38.67 | 1.06 | 100.00 | |
| Switzerland | 0.02 | 0.38 | | 0.10 | | 4.46 | | |
| Taiwan | | | | | | | | |
| Thailand | 0.00 | | 0.00 | 0.04 | | 0.00 | | 0.00 |
| Tunisia | 0.12 | | | 0.18 | 1.11 | | | 1.08 |
| Turkey | 0.13 | 0.13 | 0.00 | 0.74 | 0.02 | 0.00 | | 0.01 |
| Ukraine | 1.68 | 1.05 | | | | 0.78 | | |
| United Kingdom | 0.00 | 0.00 | | | | 0.24 | | |
| United States | 11.99 | 8.48 | 0.18 | 4.97 | 1.47 | 17.01 | | 1.09 |
| Uruguay | 0.24 | 0.33 | | 0.05 | 0.00 | 0.06 | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 37 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2010 (%)

| <i>Country</i> | <i>Mazuelo</i> | <i>Monastrell</i> | <i>Alicante</i> | | <i>Montepulci</i> | <i>Cinsaut</i> | <i>Tribidrag</i> |
|----------------|----------------|-------------------|-----------------------|-----------------------|-------------------|----------------|------------------|
| | | | <i>Cabernet Franc</i> | <i>Henri Bouschet</i> | | | |
| Algeria | 9.97 | | | 7.85 | | 21.73 | |
| Argentina | 0.04 | 0.00 | 0.97 | 0.67 | 74.80 | 0.27 | 0.02 |
| Armenia | | | | | | | |
| Australia | | 0.99 | 0.96 | | 0.93 | | 0.46 |
| Austria | | | 0.09 | | | | |
| Brazil | | | 13.89 | 0.33 | 0.10 | 0.00 | 0.00 |
| Bulgaria | | | | | | | |
| Canada | | 0.00 | 1.08 | | 0.10 | | 0.02 |
| Chile | 0.63 | 0.08 | 2.15 | 10.99 | 3.31 | 0.57 | 0.18 |
| China | | | 0.83 | | | 0.01 | |
| Croatia | 0.05 | | 0.16 | | | | 0.20 |
| Cyprus | 0.64 | 0.25 | 0.33 | | | | |
| Czechia | | | | | | | |
| Ethiopia | | | | | | | |
| France | 63.03 | 13.27 | 59.22 | 11.24 | 16.05 | 56.13 | 0.00 |
| Georgia | | | | | | | |
| Germany | | | 0.02 | | | | |
| Greece | 0.02 | | 0.04 | 0.15 | | 0.12 | |
| Hungary | | | 2.21 | 0.06 | 0.00 | | |
| Israel | 1.28 | | | | | | |
| Italy | 2.67 | | 10.30 | 1.68 | 0.68 | 99.62 | 0.15 |
| Japan | | | | | | | |
| Kazakhstan | | | 0.09 | | | | |
| Korea Rep. | | | | | | | |
| Luxembourg | | | | | | | |
| Mexico | 0.59 | | | | | | |
| Moldova | | | | | 0.10 | | |
| Morocco | 2.23 | | | 2.85 | | 11.34 | |
| Myanmar | 0.01 | | | 0.00 | | | |
| New Zealand | | | 0.27 | | 0.41 | 0.02 | 0.01 |
| Peru | | | | | 0.03 | | |
| Portugal | 0.45 | | 0.04 | 8.64 | | 0.05 | |
| Romania | | 0.01 | 0.12 | 0.05 | 0.02 | | 0.03 |
| Russia | | | 0.03 | | | | |
| Serbia | | | | | | | |
| Slovakia | | | | | | | |
| Slovenia | | | | | | | |
| South Africa | 0.11 | 0.58 | 1.52 | 0.03 | 1.18 | 5.90 | 0.10 |
| Spain | 6.27 | 83.75 | 1.39 | 50.83 | 0.24 | | |
| Switzerland | | | 0.09 | | 0.03 | | |
| Taiwan | | | | | | | |
| Thailand | | | | | | | |
| Tunisia | 10.01 | 0.48 | | 2.19 | | 2.42 | 1.03 |
| Turkey | 0.11 | 0.01 | 0.04 | 1.27 | 0.03 | 1.44 | |
| Ukraine | | | | | | | |
| United Kingdom | | | 0.00 | | | | |
| United States | 1.90 | 0.58 | 3.61 | 1.12 | 1.88 | 0.08 | 0.13 |
| Uruguay | | 0.00 | 0.54 | 0.06 | 0.11 | | 60.62 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 37 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2010 (%)

| <i>Country</i> | <i>Isabella</i> | <i>Gamay Noir</i> | <i>Barbera</i> | <i>Criolla Grande</i> | <i>Douce Noire</i> | <i>Blaufränk sch</i> | <i>Nero d'Avola</i> | <i>Doukkali</i> |
|----------------|-----------------|-----------------------|----------------|---------------------------|------------------------|--------------------------|---------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | | 0.01 | 3.01 | 100.00 | 95.65 | | 0.02 | |
| Armenia | | | | | | | | |
| Australia | | | 0.48 | | | | | |
| Austria | | | | | | 18.04 | | |
| Brazil | 56.25 | 0.05 | 0.02 | | 0.00 | | | |
| Bulgaria | | | | | | | | |
| Canada | | 0.69 | 0.01 | | | 0.02 | | |
| Chile | | 0.00 | 0.01 | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | 3.12 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 6.48 | | |
| Ethiopia | | | | | | | | |
| France | | 93.02 | | | 0.00 | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | 9.78 | | |
| Greece | | | | | | | | |
| Hungary | | 0.01 | | | | 44.71 | 0.30 | |
| Israel | | | | | | | | |
| Italy | | 0.38 | 84.23 | | 4.18 | 0.33 | 99.67 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 0.31 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | 35.09 | | | | | | | |
| Morocco | | | | | | | | 100.00 |
| Myanmar | | | | | | | | |
| New Zealand | | 0.04 | | | | | | |
| Peru | | | | | | 1.62 | | |
| Portugal | | 0.00 | | | | | | |
| Romania | | | 0.00 | | | 4.25 | | |
| Russia | 0.50 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 7.70 | | |
| Slovenia | | | 0.55 | | | 3.80 | | |
| South Africa | | 0.06 | 0.21 | | | | | |
| Spain | | | | | | | | |
| Switzerland | | 4.76 | | | | 0.02 | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 0.65 | | | | | | |
| Ukraine | 7.37 | | | | | | | |
| United Kingdo | | 0.00 | | | | | | |
| United States | | | 11.48 | | 0.17 | 0.12 | | |
| Uruguay | 0.79 | 0.03 | | | | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 37 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2010 (%)

| <i>Country</i> | <i>Prokupac</i> | <i>Pinot Meunier</i> | <i>Concord</i> | <i>Touriga Franca</i> | <i>Negroamaro</i> | <i>Carmenère</i> | <i>Other Red</i> | <i>Total Red</i> |
|----------------|-----------------|----------------------|----------------|-----------------------|-------------------|------------------|------------------|------------------|
| Algeria | | | | | | | | 1.17 |
| Argentina | | 0.08 | | 0.00 | | 0.29 | 1.32 | 4.83 |
| Armenia | | | | | | | | 0.00 |
| Australia | | | | | | | 0.77 | 3.56 |
| Austria | | | | | | | 2.03 | 0.62 |
| Brazil | | | 28.95 | | | 0.06 | 1.59 | 1.58 |
| Bulgaria | | | | | | | 3.09 | 1.37 |
| Canada | | 0.03 | 2.06 | | | 0.02 | 0.17 | 0.18 |
| Chile | | | | | | 77.66 | 0.88 | 3.13 |
| China | | | | | | 11.90 | 0.01 | 1.09 |
| Croatia | | | | | | 0.16 | 0.83 | 0.27 |
| Cyprus | | | | | | | 0.77 | 0.22 |
| Czechia | | | | | | | 0.68 | 0.22 |
| Ethiopia | | | | | | | 0.00 | 0.00 |
| France | | 81.72 | | | | 0.26 | 7.06 | 21.68 |
| Georgia | | | | | | | 1.04 | 0.23 |
| Germany | | 16.96 | | | | | 3.79 | 1.42 |
| Greece | | | | | | | 3.81 | 0.93 |
| Hungary | | | | | | 0.00 | 1.05 | 0.81 |
| Israel | | | | | | | 0.14 | 0.11 |
| Italy | | 0.10 | | | 100.00 | 9.45 | 21.98 | 13.75 |
| Japan | | | | | | | 0.16 | 0.09 |
| Kazakhstan | | | | | | | 0.20 | 0.05 |
| Korea Rep. | | | | | | | 0.99 | 0.20 |
| Luxembourg | | | | | | | 0.00 | 0.00 |
| Mexico | | | | | | | 0.24 | 0.13 |
| Moldova | | | | | | | 0.39 | 1.38 |
| Morocco | | | | | | | 3.66 | 1.69 |
| Myanmar | | | | | | | 0.00 | 0.00 |
| New Zealand | | 0.14 | | | | | 0.07 | 0.30 |
| Peru | | | | | | | 0.36 | 0.09 |
| Portugal | | | | 99.93 | | | 13.41 | 4.24 |
| Romania | | | | 0.03 | | | 6.65 | 2.04 |
| Russia | | | | | | | 0.73 | 0.38 |
| Serbia | 100.00 | | | | | | 1.16 | 0.83 |
| Slovakia | | | | | | | 0.37 | 0.15 |
| Slovenia | | | | | | | 0.57 | 0.20 |
| South Africa | | 0.09 | | 0.03 | | | 1.83 | 1.70 |
| Spain | | 0.01 | | | | | 10.74 | 21.58 |
| Switzerland | | | | | | | 0.25 | 0.33 |
| Taiwan | | | | | | | 0.29 | 0.06 |
| Thailand | | | | | | | 0.00 | 0.00 |
| Tunisia | | | | | | | 0.63 | 0.65 |
| Turkey | | | | | | | 0.97 | 0.33 |
| Ukraine | | | | | | | 0.99 | 0.62 |
| United Kingdom | | 0.37 | | | | | 0.02 | 0.02 |
| United States | | 0.48 | 68.81 | | | 0.20 | 3.58 | 5.52 |
| Uruguay | | | 0.18 | | | | 0.70 | 0.24 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 38: Shares of world's top 30 red varieties in national winegrape area, by country, 2010 (%)

| Country | <i>Cabernet</i> | | <i>Tempranillo</i> | <i>Syrah</i> | <i>Garnacha</i> | <i>Pinot</i> | <i>Bobal</i> | <i>Sangiovese</i> |
|----------------|------------------|---------------|--------------------|--------------|-----------------|--------------|--------------|-------------------|
| | <i>Sauvignon</i> | <i>Merlot</i> | | | <i>Tinta</i> | <i>Noir</i> | | |
| Algeria | 5.00 | 5.00 | | 5.00 | 20.00 | 5.00 | | |
| Argentina | 8.28 | 3.26 | 3.08 | 6.14 | 0.01 | 0.79 | | 1.05 |
| Armenia | | | | | | | | |
| Australia | 17.11 | 6.61 | 0.31 | 28.12 | 1.15 | 3.09 | | 0.39 |
| Austria | 1.30 | 1.41 | | 0.30 | | 1.42 | | |
| Brazil | 1.85 | 1.55 | 0.03 | | 0.00 | 0.29 | | 0.05 |
| Bulgaria | 15.03 | 18.84 | | | | | | |
| Canada | 5.37 | 9.89 | 0.06 | 2.71 | 0.02 | 6.34 | | 0.03 |
| Chile | 36.52 | 9.00 | 0.04 | 5.40 | 0.03 | 2.59 | | 0.09 |
| China | 76.54 | 12.05 | | 0.75 | 0.04 | 0.14 | | |
| Croatia | 3.11 | 3.76 | | 0.90 | 0.50 | 0.87 | | |
| Cyprus | 4.29 | 0.73 | | 2.83 | 0.98 | | | |
| Czechia | 1.42 | 0.55 | | | | 4.24 | | |
| Ethiopia | | | | | | | | 53.20 |
| France | 6.51 | 13.72 | 0.08 | 8.06 | 10.89 | 3.60 | | 0.18 |
| Georgia | 0.60 | | | | | | | |
| Germany | 0.29 | 0.46 | | | | 11.48 | | |
| Greece | 2.85 | 2.29 | 0.03 | 1.18 | | | | |
| Hungary | 4.11 | 2.74 | | 0.25 | | 1.56 | | 0.00 |
| Israel | 12.51 | 13.35 | | | | | | |
| Italy | 2.19 | 4.48 | 0.00 | 1.08 | 1.02 | 0.81 | | 11.45 |
| Japan | 12.63 | 21.98 | | | | 1.71 | | |
| Kazakhstan | 0.28 | | | | | 2.59 | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | 0.23 | | |
| Mexico | 13.83 | 7.15 | 4.19 | 2.65 | 2.56 | | | |
| Moldova | 8.45 | 9.04 | | | | 7.26 | | |
| Morocco | | | | | 1.64 | | | |
| Myanmar | 0.97 | | 4.46 | 35.83 | | 8.98 | | |
| New Zealand | 1.62 | 4.28 | 0.02 | 0.92 | 0.01 | 14.94 | | 0.02 |
| Peru | 1.25 | 0.05 | | 0.05 | 0.03 | 0.03 | | |
| Portugal | 1.02 | 0.47 | 10.22 | 2.14 | 0.05 | 0.09 | | |
| Romania | 2.18 | 6.45 | 0.04 | 0.28 | | 0.64 | | 0.05 |
| Russia | 14.02 | 6.20 | | | | 2.08 | | |
| Serbia | | | | | | | | |
| Slovakia | 4.51 | | | | | | | |
| Slovenia | 2.77 | 6.09 | | | | | | |
| South Africa | 12.20 | 6.43 | 0.04 | 10.03 | 0.19 | 0.95 | | 0.06 |
| Spain | 2.26 | 1.51 | 20.20 | 1.95 | 6.83 | 0.10 | 7.79 | |
| Switzerland | 0.42 | 6.94 | | 1.22 | | 29.71 | | |
| Taiwan | | | | | | | | |
| Thailand | 4.65 | | 2.85 | 44.46 | | 0.35 | | 1.41 |
| Tunisia | 2.00 | | | 2.00 | 12.00 | | | 5.00 |
| Turkey | 3.04 | 2.76 | 0.07 | 10.63 | 0.25 | 0.02 | | 0.07 |
| Ukraine | 9.31 | 5.39 | | | | 1.47 | | |
| United Kingdom | 0.08 | 0.17 | | | | 19.45 | | |
| United States | 15.26 | 9.97 | 0.18 | 4.03 | 1.17 | 7.36 | | 0.37 |
| Uruguay | 8.91 | 11.43 | | 1.14 | 0.07 | 0.72 | | |
| Total | 6.29 | 5.81 | 5.05 | 4.01 | 3.93 | 2.14 | 1.74 | 1.69 |

Table 38 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2010 (%)

| <i>Country</i> | <i>Mazuelo</i> | <i>Monastrell</i> | <i>Cabernet Franc</i> | <i>Alicante</i> | | <i>Montepulci ano</i> | <i>Cinsaut</i> | <i>Tribidrag</i> |
|----------------|----------------|-------------------|---------------------------|---------------------------|-------------|---------------------------|----------------|------------------|
| | | | | <i>Henri Bouschet</i> | <i>Côt</i> | | | |
| Algeria | 25.00 | | | 10.00 | | | 25.00 | |
| Argentina | 0.01 | 0.00 | 0.28 | 0.12 | 13.38 | 0.04 | 0.00 | 0.00 |
| Armenia | | | | | | | | |
| Australia | | 0.46 | 0.39 | | 0.23 | | | 0.10 |
| Austria | | | 0.12 | | | | | |
| Brazil | | | 17.23 | 0.26 | 0.08 | 0.00 | | 0.00 |
| Bulgaria | | | | | | | | |
| Canada | | 0.02 | 6.58 | | 0.38 | | | 0.08 |
| Chile | 0.43 | 0.05 | 1.18 | 3.79 | 1.13 | | 0.18 | 0.05 |
| China | | | 1.71 | | | | 0.01 | |
| Croatia | 0.17 | | 0.46 | | | | | 0.31 |
| Cyprus | 5.59 | 2.00 | 2.36 | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | 5.71 | 1.11 | 4.34 | 0.52 | 0.73 | | 2.33 | 0.00 |
| Georgia | | | | | | | | |
| Germany | | | 0.01 | | | | | |
| Greece | 0.03 | | 0.04 | 0.10 | | | 0.08 | |
| Hungary | | | 1.94 | 0.03 | 0.00 | | | |
| Israel | 20.02 | | | | | | | |
| Italy | 0.32 | | 1.01 | 0.10 | 0.04 | 5.57 | 0.01 | 1.96 |
| Japan | | | | | | | | |
| Kazakhstan | | | 0.81 | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | 8.20 | | | | | | | |
| Moldova | | | | | 0.04 | | | |
| Morocco | 3.45 | | | 2.24 | | | 8.04 | |
| Myanmar | 5.87 | | | 0.31 | | | | |
| New Zealand | | | 0.51 | | 0.49 | 0.02 | | 0.01 |
| Peru | | | | | 0.26 | | | |
| Portugal | 0.21 | | 0.01 | 2.03 | | | 0.01 | |
| Romania | | 0.00 | 0.04 | 0.01 | 0.00 | | | 0.00 |
| Russia | | | 0.08 | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 0.08 | 0.40 | 0.92 | 0.01 | 0.45 | | 2.03 | 0.03 |
| Spain | 0.46 | 5.68 | 0.08 | 1.90 | 0.01 | | | |
| Switzerland | | | 0.36 | | 0.07 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 45.00 | 2.00 | | 5.00 | | | 5.00 | 2.00 |
| Turkey | 0.65 | 0.03 | 0.18 | 3.79 | 0.10 | | 3.89 | |
| Ukraine | | | | | | | | |
| United Kingd | | | 0.08 | | | | | |
| United States | 0.63 | 0.18 | 0.97 | 0.19 | 0.31 | 0.01 | 0.02 | 8.71 |
| Uruguay | | 0.01 | 4.36 | 0.29 | 0.54 | | | |
| Total | 1.64 | 1.51 | 1.33 | 0.83 | 0.83 | 0.76 | 0.75 | 0.71 |

Table 38 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2010 (%)

| <i>Country</i> | <i>Isabella</i> | <i>Gamay Noir</i> | <i>Barbera</i> | <i>Criolla Grande</i> | <i>Douce Noire</i> | <i>Blaufränk sch</i> | <i>Nero d'Avola</i> | <i>Doukkali</i> |
|----------------|-----------------|-----------------------|----------------|---------------------------|------------------------|--------------------------|---------------------|-----------------|
| Algeria | | | | | | | | |
| Argentina | | 0.00 | 0.34 | 9.72 | 8.80 | | 0.00 | |
| Armenia | | | | | | | | |
| Australia | | | 0.08 | | | | | |
| Austria | | | | | | 7.09 | | |
| Brazil | 36.99 | 0.03 | 0.01 | | 0.00 | | | |
| Bulgaria | | | | | | | | |
| Canada | | 2.18 | 0.01 | | | 0.04 | | |
| Chile | | 0.00 | 0.00 | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | 2.69 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 7.14 | | |
| Ethiopia | | | | | | | | |
| France | | 3.55 | | | 0.00 | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | 1.71 | | |
| Greece | | | | | | | | |
| Hungary | | 0.00 | | | | 11.47 | 0.07 | |
| Israel | | | | | | | | |
| Italy | | 0.02 | 3.28 | | 0.13 | 0.01 | 2.65 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 7.52 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | 12.69 | | | | | | | |
| Morocco | | | | | | | | 33.79 |
| Myanmar | | | | | | | | |
| New Zealand | | 0.04 | | | | | | |
| Peru | | | | | | 7.57 | | |
| Portugal | | 0.00 | | | | | | |
| Romania | | | 0.00 | | | 0.45 | | |
| Russia | 0.63 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 10.91 | | |
| Slovenia | | | 0.82 | | | 4.16 | | |
| South Africa | | 0.02 | 0.05 | | | | | |
| Spain | | | | | | | | |
| Switzerland | | 10.26 | | | | 0.02 | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 1.60 | | | | | | |
| Ukraine | 4.58 | | | | | | | |
| United Kingdo | | 0.08 | | | | | | |
| United States | | | 1.23 | | 0.01 | 0.01 | | |
| Uruguay | 3.34 | 0.12 | | | | | | |
| Total | 0.70 | 0.69 | 0.53 | 0.45 | 0.43 | 0.39 | 0.36 | 0.36 |

Table 38 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2010 (%)

| Country | <i>Prokupac</i> | <i>Pinot Meunier</i> | <i>Concord</i> | <i>Touriga Franca</i> | <i>Negroamaro</i> | <i>Carmenère</i> | <i>Other Red</i> | <i>Total Red</i> | <i>Total</i> |
|----------------|-----------------|----------------------|----------------|-----------------------|-------------------|------------------|------------------|------------------|--------------|
| Algeria | | | | | | | | 100.00 | 100 |
| Argentina | | 0.01 | | 0.00 | | 0.02 | 3.30 | 58.63 | 100 |
| Armenia | | | | | | | | 0.00 | 100 |
| Australia | | | | | | | 2.72 | 60.74 | 100 |
| Austria | | | | | | | 23.79 | 35.44 | 100 |
| Brazil | | | 7.17 | | | 0.01 | 17.15 | 82.72 | 100 |
| Bulgaria | | | | | | | 29.46 | 63.32 | 100 |
| Canada | | 0.05 | 2.50 | | | 0.02 | 8.79 | 45.05 | 100 |
| Chile | | | | | | 7.91 | 4.23 | 72.65 | 100 |
| China | | | | | | 4.58 | 0.14 | 95.95 | 100 |
| Croatia | | | | | | 0.09 | 21.29 | 34.14 | 100 |
| Cyprus | | | | | | | 47.53 | 66.30 | 100 |
| Czechia | | | | | | | 22.47 | 35.81 | 100 |
| Ethiopia | | | | | | | 12.34 | 65.54 | 100 |
| France | | 1.33 | | | | 0.00 | 4.52 | 67.21 | 100 |
| Georgia | | | | | | | 11.60 | 12.19 | 100 |
| Germany | | 2.25 | | | | | 19.82 | 36.03 | 100 |
| Greece | | | | | | | 37.45 | 44.06 | 100 |
| Hungary | | | | | | 0.00 | 8.07 | 30.25 | 100 |
| Israel | | | | | | | 15.35 | 61.22 | 100 |
| Italy | | 0.00 | | | 1.84 | 0.17 | 18.77 | 56.91 | 100 |
| Japan | | | | | | | 23.25 | 59.58 | 100 |
| Kazakhstan | | | | | | | 15.63 | 19.32 | 100 |
| Korea Rep. | | | | | | | 98.15 | 98.15 | 100 |
| Luxembourg | | | | | | | 0.01 | 7.75 | 100 |
| Mexico | | | | | | | 23.79 | 62.38 | 100 |
| Moldova | | | | | | | 2.30 | 39.78 | 100 |
| Morocco | | | | | | | 39.93 | 89.09 | 100 |
| Myanmar | | | | | | | 2.57 | 58.99 | 100 |
| New Zealand | | 0.06 | | | | | 1.12 | 24.05 | 100 |
| Peru | | | | | | | 50.59 | 59.83 | 100 |
| Portugal | | | | 7.08 | | | 43.82 | 67.16 | 100 |
| Romania | | | | 0.00 | | | 20.86 | 31.02 | 100 |
| Russia | | | | | | | 15.22 | 38.22 | 100 |
| Serbia | 22.00 | | | | | | 9.00 | 31.00 | 100 |
| Slovakia | | | | | | | 15.72 | 31.13 | 100 |
| Slovenia | | | | | | | 18.46 | 32.30 | 100 |
| South Africa | | 0.01 | | 0.00 | | | 9.70 | 43.61 | 100 |
| Spain | | 0.00 | | | | | 5.58 | 54.35 | 100 |
| Switzerland | | | | | | | 8.86 | 57.86 | 100 |
| Taiwan | | | | | | | 54.00 | 54.00 | 100 |
| Thailand | | | | | | | 12.67 | 66.40 | 100 |
| Tunisia | | | | | | | 20.00 | 100.00 | 100 |
| Turkey | | | | | | | 40.40 | 67.49 | 100 |
| Ukraine | | | | | | | 10.13 | 30.88 | 100 |
| United Kingdom | | 4.17 | | | | | 9.77 | 33.81 | 100 |
| United States | | 0.03 | 3.69 | | | 0.01 | 8.40 | 62.77 | 100 |
| Uruguay | | | 0.29 | | | | 49.14 | 80.34 | 100 |
| Total | 0.33 | 0.29 | 0.27 | 0.25 | 0.25 | 0.25 | 11.58 | 56.13 | 100 |

Table 39: National winegrape area for world's top 30 red varieties, 2016 (hectares)

| <i>Country</i> | <i>Cabernet</i> | | <i>Tempranillo</i> | <i>Garnacha</i> | | | <i>Sangiovese</i> | <i>Bobal</i> |
|----------------|------------------|---------------|--------------------|-----------------|---------------|-------------------|-------------------|--------------|
| | <i>Sauvignon</i> | <i>Merlot</i> | | <i>Syrah</i> | <i>Tinta</i> | <i>Pinot Noir</i> | | |
| Algeria | 1000 | 1000 | | 1000 | 2000 | | | |
| Argentina | 15356 | 5632 | 6140 | 12707 | 22 | 1866 | 1837 | |
| Armenia | | | | | | | | |
| Australia | 23987 | 8415 | 681 | 38942 | 1492 | 4806 | 430 | |
| Austria | 567 | 695 | | 141 | | 614 | | |
| Brazil | 429 | 363 | 23 | | | 141 | 3 | |
| Bulgaria | 9327 | 10050 | | 804 | | 342 | | |
| Cambodia | 2 | 2 | | 3 | | | | |
| Canada | 660 | 633 | 6 | 260 | 1 | 639 | 4 | |
| Chile | 42409 | 12057 | 127 | 7994 | 187 | 4091 | 152 | |
| China | 40300 | 16700 | | 1000 | 4000 | 400 | | |
| Croatia | 709 | 828 | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 697 | | |
| Ethiopia | | | | | | | 90 | |
| France | 46555 | 108483 | 658 | 62211 | 78631 | 31602 | 1503 | |
| Georgia | 286 | | | | | | | |
| Germany | 329 | 553 | | 46 | | 11184 | | |
| Greece | 1929 | 1393 | 22 | 1042 | | | | |
| Hungary | 2677 | 1961 | | 215 | | 1092 | 1 | |
| India | 100 | | | 500 | | 100 | | |
| Israel | 990 | 715 | 55 | 385 | | | | |
| Italy | 14240 | 24057 | 9 | 7693 | 5421 | 5057 | 68428 | |
| Japan | 42 | 197 | | | | 20 | | |
| Kazakhstan | 20 | | | | | 180 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | 1000 | 500 | | 300 | | | | |
| Luxembourg | | | | | | 121 | | |
| Mexico | 756 | 391 | 229 | 145 | 140 | | | |
| Moldova | 8169 | 7689 | | 87 | | 2366 | | |
| Morocco | 604 | 333 | | 347 | 786 | | | |
| Myanmar | | | 4 | 27 | | 7 | | |
| New Zealand | 275 | 1239 | 18 | 436 | 1 | 5514 | 8 | |
| N. Macedonia | 1020 | 1240 | | | | 500 | | |
| Norway | | | | | | | | |
| Peru | 48 | 2 | | 2 | 1 | 1 | | |
| Portugal | 2346 | 482 | 17014 | 4017 | 60 | 130 | | |
| Romania | 5359 | 11647 | 67 | 504 | | 1930 | 88 | |
| Russia | 8528 | 2988 | | | | 918 | | |
| Serbia | 2111 | 1968 | | | | 633 | | |
| Slovakia | 469 | | | | | | | |
| Slovenia | 423 | 817 | | 18 | | 202 | | |
| South Africa | 10589 | 5558 | 92 | 9946 | 344 | 1153 | 70 | |
| Spain | 20139 | 12852 | 193597 | 19488 | 54606 | 969 | 2 | 59189 |
| Switzerland | 66 | 1124 | 0 | 194 | 1 | 4209 | 0 | |
| Taiwan | | | | | | | | |
| Thailand | 7 | | 4 | 74 | | 1 | 2 | |
| Tunisia | 117 | 64 | | 67 | 152 | | | |
| Turkey | 476 | 415 | 6 | 1439 | 33 | 10 | 18 | |
| Ukraine | 4935 | 1400 | | | | 385 | | |
| United Kingdom | | | | | | 546 | | |
| United States | 40837 | 21251 | 626 | 9083 | 2213 | 22998 | 827 | |
| Uruguay | 484 | 747 | | 67 | 4 | 56 | | |
| Total | 310671 | 266440 | 219379 | 181185 | 150096 | 105480 | 73464 | 59189 |

Table 39 (cont.) National winegrape area for world's top 30 red varieties, 2016 (hectares)

| Country | <i>Cabernet</i> | | <i>Monastrell</i> | <i>Mazuelo</i> | <i>Alicante</i> | | <i>Montepulciano</i> | <i>Gamay Noir</i> |
|----------------|-----------------|--------------|-------------------|----------------|-----------------------|------------------|----------------------|-------------------|
| | <i>Franc</i> | <i>Côt</i> | | | <i>Henri Bouschet</i> | <i>Tribidrag</i> | | |
| Algeria | | | | 3000 | | | | |
| Argentina | 929 | 40401 | 12 | 13 | 135 | 1 | 82 | 0 |
| Armenia | | | | | | | | |
| Australia | 328 | 515 | 704 | 8 | 19 | 87 | 60 | 6 |
| Austria | 64 | | | | | | | |
| Brazil | 6834 | 30 | | | 101 | | 1 | 5 |
| Bulgaria | 240 | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | 820 | 41 | 1 | | 0 | 8 | | 272 |
| Chile | 1578 | 2293 | 102 | 811 | 6908 | 66 | 2 | 0 |
| China | 600 | | | 100 | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | 32327 | 6100 | 8754 | 31760 | 2607 | 1 | | 24095 |
| Georgia | | | | | | | | |
| Germany | 32 | | | | | | | |
| Greece | 10 | | | 1 | 60 | | | |
| Hungary | 1368 | 3 | | | 14 | | | 3 |
| India | | | | | | | | |
| Israel | 110 | 110 | 55 | 935 | | | | |
| Italy | 5590 | 178 | | 1686 | 286 | 13896 | 32724 | 64 |
| Japan | | | | | | | | |
| Kazakhstan | 56 | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | 448 | | | | |
| Moldova | 756 | 162 | | | | | | |
| Morocco | | | | 1230 | 919 | | | |
| Myanmar | | | | | | | | |
| New Zealand | 109 | 129 | | | | 4 | 8 | 7 |
| N. Macedonia | | | | | | 1000 | | |
| Norway | | | | | | | | |
| Peru | | 10 | | | | | | |
| Portugal | 23 | | | 291 | 4547 | | | 0 |
| Romania | 72 | 7 | 3 | | 20 | 9 | | |
| Russia | 20 | | | | | | | |
| Serbia | 79 | | | | | | | 54 |
| Slovakia | | | | | | | | |
| Slovenia | 27 | | | | | | | 4 |
| South Africa | 835 | 452 | 473 | 114 | 7 | 24 | | 9 |
| Spain | 680 | 113 | 41303 | 5461 | 19294 | 1 | 0 | |
| Switzerland | 63 | 15 | 0 | | 0 | 1 | | 1349 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | 238 | 178 | | | |
| Turkey | 37 | 21 | 7 | 130 | 532 | | | 228 |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 2199 | 1610 | 515 | 1086 | 380 | 18551 | 58 | 123 |
| Uruguay | 266 | 43 | | | 24 | | | 1 |
| Total | 56052 | 52233 | 51930 | 47312 | 36031 | 33649 | 32935 | 26221 |

Table 39 (cont.) National winegrape area for world's top 30 red varieties, 2016 (hectares)

| <i>Country</i> | <i>Cinsaut</i> | <i>Carmenère</i> | <i>Douce</i> | | <i>Isabella</i> | <i>Blaufränkisch</i> | <i>Criolla Grande</i> | <i>Pinot Meunier</i> |
|----------------|----------------|------------------|--------------|----------------|-----------------|----------------------|-----------------------|----------------------|
| | | | <i>Noire</i> | <i>Barbera</i> | | | | |
| Algeria | | | | | | | | |
| Argentina | 1 | 59 | 19072 | 444 | | | 15596 | 11 |
| Armenia | | | | | | | | |
| Australia | 10 | 16 | | 102 | 15 | 1 | | 82 |
| Austria | | | | | | 2808 | | |
| Brazil | | 10 | | 2 | 11664 | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 3 | | 1 | | 5 | | 9 |
| Chile | 848 | 10503 | | 5 | | | | 2 |
| China | | 11200 | | | | | | |
| Croatia | | | | | | 521 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 1143 | | |
| Ethiopia | | | | | | | | |
| France | 15930 | 28 | 0 | | | | | 12130 |
| Georgia | | | | | | | | |
| Germany | | | | | | 1737 | | 2002 |
| Greece | 4 | | | | | | | |
| Hungary | | 0 | | | | 7260 | | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 4 | 635 | 630 | 15006 | | 28 | | 5 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | | | | 3468 | | | 138 |
| Morocco | 3239 | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | | | | | | | 21 |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | 290 | | |
| Portugal | 12 | | | | | | | |
| Romania | | | | 0 | | 729 | | |
| Russia | | | | | 1362 | | | |
| Serbia | | | | | | 727 | | |
| Slovakia | | | | | | 1216 | | |
| Slovenia | | | | 98 | | 709 | | |
| South Africa | 1767 | 8 | | 35 | | | | 14 |
| Spain | 10 | 0 | | 0 | | | | 2 |
| Switzerland | | 0 | | 0 | 1 | 4 | | 0 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 626 | | | | | | | |
| Turkey | 430 | | | | | | | |
| Ukraine | | | | | 1200 | | | |
| United Kingdom | | | | | | | | 202 |
| United States | 45 | 24 | 31 | 2131 | | 3 | | 76 |
| Uruguay | | | | | 102 | | | |
| Total | 22926 | 22486 | 19733 | 17824 | 17813 | 17180 | 15596 | 14695 |

Table 39 (cont.) National winegrape area for world's top 30 red varieties, 2016 (hectares)

| <i>Country</i> | <i>Nero d'Avola</i> | <i>Touriga Franca</i> | <i>Castelão</i> | <i>Moldova</i> | <i>Touriga Nacional</i> | <i>Negroam aro</i> | <i>Other Red</i> | <i>Total Red</i> |
|----------------|-------------------------|---------------------------|-----------------|----------------|-----------------------------|------------------------|----------------------|------------------|
| Algeria | | | | | | | | 8000 |
| Argentina | 0 | | | | 27 | | 9040 | 129384 |
| Armenia | | | | | | | 4405 | 4405 |
| Australia | 64 | | | | 38 | 18 | 3314 | 84141 |
| Austria | | | | | | | 10418 | 15306 |
| Brazil | | | | | 6 | | 8386 | 27999 |
| Bulgaria | | | | | | | 10433 | 31196 |
| Cambodia | | | | | | | 3 | 10 |
| Canada | | | | | | | 1909 | 5273 |
| Chile | | | | | 2 | | 11139 | 101275 |
| China | | | | | | | 78053 | 152353 |
| Croatia | | | | | | | 2347 | 4405 |
| Cyprus | | | | | | | 3187 | 3187 |
| Czechia | | | | | | | 2552 | 4392 |
| Ethiopia | | | | | | | 21 | 111 |
| France | | | | | | | 70702 | 534077 |
| Georgia | | | | | | | 5567 | 5853 |
| Germany | | | | | | | 18298 | 34181 |
| Greece | | | | | | | 17031 | 21491 |
| Hungary | 86 | | | | | | 4430 | 19111 |
| India | | | | | | | | 700 |
| Israel | | | | | | | 793 | 4148 |
| Italy | 14129 | | | | | 11431 | 105241 | 326437 |
| Japan | | | | | | | 1510 | 1769 |
| Kazakhstan | | | | | | | 1074 | 1330 |
| Korea Rep. | | | | | | | 5300 | 5300 |
| Lebanon | | | | | | | 382 | 2182 |
| Luxembourg | | | | | | | 5 | 126 |
| Mexico | | | | | | | 1425 | 3534 |
| Moldova | | | | 12375 | | | 7288 | 42497 |
| Morocco | | | | | | | 1371 | 8830 |
| Myanmar | | | | | | | 2 | 40 |
| New Zealand | | | | | | | 82 | 7851 |
| N. Macedonia | | | | | | | 11066 | 14826 |
| Norway | | | | | | | 4 | 4 |
| Peru | | | | | | | 1938 | 2292 |
| Portugal | | 14217 | 12580 | | 11411 | | 51301 | 118432 |
| Romania | | 4 | | | 11 | | 41425 | 61876 |
| Russia | | | | | | | 5120 | 18936 |
| Serbia | | | | | | | 6397 | 11970 |
| Slovakia | | | | | | | 1378 | 3063 |
| Slovenia | | | | | | | 2626 | 4926 |
| South Africa | 2 | 3 | | | 105 | | 10960 | 42561 |
| Spain | 0 | | | 0 | 4 | | 41675 | 469385 |
| Switzerland | 0 | | | | 0 | | 1487 | 8515 |
| Taiwan | | | | | | | 94 | 94 |
| Thailand | | | | | | | 23 | 111 |
| Tunisia | | | | | | | 265 | 1707 |
| Turkey | | | | | | | 5573 | 9355 |
| Ukraine | | | | | | | 1250 | 9170 |
| United Kingdom | | | | | | | 118 | 867 |
| United States | | | | | 117 | | 28334 | 153116 |
| Uruguay | | | | | | | 3682 | 5476 |
| Total | 14281 | 14224 | 12580 | 12375 | 11722 | 11449 | 600423 | 2527573 |

Table 40: National shares of global winegrape area for world's top 30 red varieties, 2016 (%)

| Country | Cabernet | | Tempranillo | Garnacha | | | Sangiovese | Bobal |
|----------------|------------|------------|-------------|------------|------------|------------|------------|------------|
| | Sauvignon | Merlot | | Syrah | Tinta | Pinot Noir | | |
| Algeria | 0.32 | 0.38 | | 0.55 | 1.33 | | | |
| Argentina | 4.94 | 2.11 | 2.80 | 7.01 | 0.01 | 1.77 | 2.50 | |
| Armenia | | | | | | | | |
| Australia | 7.72 | 3.16 | 0.31 | 21.49 | 0.99 | 4.56 | 0.58 | |
| Austria | 0.18 | 0.26 | | 0.08 | | 0.58 | | |
| Brazil | 0.14 | 0.14 | 0.01 | | | 0.13 | 0.00 | |
| Bulgaria | 3.00 | 3.77 | | 0.44 | | 0.32 | | |
| Cambodia | 0.00 | 0.00 | | 0.00 | | | | |
| Canada | 0.21 | 0.24 | 0.00 | 0.14 | 0.00 | 0.61 | 0.00 | |
| Chile | 13.65 | 4.53 | 0.06 | 4.41 | 0.12 | 3.88 | 0.21 | |
| China | 12.97 | 6.27 | | 0.55 | 2.66 | 0.38 | | |
| Croatia | 0.23 | 0.31 | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 0.66 | | |
| Ethiopia | | | | | | | 0.12 | |
| France | 14.99 | 40.72 | 0.30 | 34.34 | 52.39 | 29.96 | 2.05 | |
| Georgia | 0.09 | | | | | | | |
| Germany | 0.11 | 0.21 | | 0.03 | | 10.60 | | |
| Greece | 0.62 | 0.52 | 0.01 | 0.58 | | | | |
| Hungary | 0.86 | 0.74 | | 0.12 | | 1.04 | 0.00 | |
| India | 0.03 | | | 0.28 | | 0.09 | | |
| Israel | 0.32 | 0.27 | 0.03 | 0.21 | | | | |
| Italy | 4.58 | 9.03 | 0.00 | 4.25 | 3.61 | 4.79 | 93.15 | |
| Japan | 0.01 | 0.07 | | | | 0.02 | | |
| Kazakhstan | 0.01 | | | | | 0.17 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | 0.32 | 0.19 | | 0.17 | | | | |
| Luxembourg | | | | | | 0.11 | | |
| Mexico | 0.24 | 0.15 | 0.10 | 0.08 | 0.09 | | | |
| Moldova | 2.63 | 2.89 | | 0.05 | | 2.24 | | |
| Morocco | 0.19 | 0.13 | | 0.19 | 0.52 | | | |
| Myanmar | | | 0.00 | 0.01 | | 0.01 | | |
| New Zealand | 0.09 | 0.46 | 0.01 | 0.24 | 0.00 | 5.23 | 0.01 | |
| N. Macedonia | 0.33 | 0.47 | | | | 0.47 | | |
| Norway | | | | | | | | |
| Peru | 0.02 | 0.00 | | 0.00 | 0.00 | 0.00 | | |
| Portugal | 0.76 | 0.18 | 7.76 | 2.22 | 0.04 | 0.12 | | |
| Romania | 1.72 | 4.37 | 0.03 | 0.28 | | 1.83 | 0.12 | |
| Russia | 2.75 | 1.12 | | | | 0.87 | | |
| Serbia | 0.68 | 0.74 | | | | 0.60 | | |
| Slovakia | 0.15 | | | | | | | |
| Slovenia | 0.14 | 0.31 | | 0.01 | | 0.19 | | |
| South Africa | 3.41 | 2.09 | 0.04 | 5.49 | 0.23 | 1.09 | 0.10 | |
| Spain | 6.48 | 4.82 | 88.25 | 10.76 | 36.38 | 0.92 | 0.00 | 100.00 |
| Switzerland | 0.02 | 0.42 | 0.00 | 0.11 | 0.00 | 3.99 | 0.00 | |
| Taiwan | | | | | | | | |
| Thailand | 0.00 | | 0.00 | 0.04 | | 0.00 | 0.00 | |
| Tunisia | 0.04 | 0.02 | | 0.04 | 0.10 | | | |
| Turkey | 0.15 | 0.16 | 0.00 | 0.79 | 0.02 | 0.01 | 0.02 | |
| Ukraine | 1.59 | 0.53 | | | | 0.36 | | |
| United Kingdom | | | | | | 0.52 | | |
| United States | 13.14 | 7.98 | 0.29 | 5.01 | 1.47 | 21.80 | 1.13 | |
| Uruguay | 0.16 | 0.28 | | 0.04 | 0.00 | 0.05 | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 40 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2016 (%)

| Country | Cabernet | | Monastrell | Mazuelo | Alicante | | Montepulciano | Gamay |
|----------------|------------|------------|------------|------------|------------|------------|---------------|------------|
| | Franc | Côt | | | Henri | Tribidrag | | |
| Algeria | | | | 6.34 | | | | |
| Argentina | 1.66 | 77.35 | 0.02 | 0.03 | 0.38 | 0.00 | 0.25 | 0.00 |
| Armenia | | | | | | | | |
| Australia | 0.58 | 0.99 | 1.36 | 0.02 | 0.05 | 0.26 | 0.18 | 0.02 |
| Austria | 0.11 | | | | | | | |
| Brazil | 12.19 | 0.06 | | | 0.28 | | 0.00 | 0.02 |
| Bulgaria | 0.43 | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | 1.46 | 0.08 | 0.00 | | 0.00 | 0.03 | | 1.04 |
| Chile | 2.82 | 4.39 | 0.20 | 1.71 | 19.17 | 0.20 | 0.00 | 0.00 |
| China | 1.07 | | | 0.21 | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | 57.67 | 11.68 | 16.86 | 67.13 | 7.24 | 0.00 | | 91.89 |
| Georgia | | | | | | | | |
| Germany | 0.06 | | | | | | | |
| Greece | 0.02 | | | 0.00 | 0.17 | | | |
| Hungary | 2.44 | 0.01 | | | 0.04 | | | 0.01 |
| India | | | | | | | | |
| Israel | 0.20 | 0.21 | 0.11 | 1.98 | | | | |
| Italy | 9.97 | 0.34 | | 3.56 | 0.79 | 41.30 | 99.36 | 0.24 |
| Japan | | | | | | | | |
| Kazakhstan | 0.10 | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | 0.95 | | | | |
| Moldova | 1.35 | 0.31 | | | | | | |
| Morocco | | | | 2.60 | 2.55 | | | |
| Myanmar | | | | | | | | |
| New Zealand | 0.19 | 0.25 | | | | 0.01 | 0.02 | 0.03 |
| N. Macedonia | | | | | | 2.97 | | |
| Norway | | | | | | | | |
| Peru | | 0.02 | | | | | | |
| Portugal | 0.04 | | | 0.62 | 12.62 | | | 0.00 |
| Romania | 0.13 | 0.01 | 0.01 | | 0.06 | 0.03 | | |
| Russia | 0.04 | | | | | | | |
| Serbia | 0.14 | | | | | | | 0.21 |
| Slovakia | | | | | | | | |
| Slovenia | 0.05 | | | | | | | 0.02 |
| South Africa | 1.49 | 0.87 | 0.91 | 0.24 | 0.02 | 0.07 | | 0.03 |
| Spain | 1.21 | 0.22 | 79.54 | 11.54 | 53.55 | 0.00 | 0.00 | |
| Switzerland | 0.11 | 0.03 | 0.00 | | 0.00 | 0.00 | | 5.15 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | 0.50 | 0.49 | | | |
| Turkey | 0.07 | 0.04 | 0.01 | 0.27 | 1.48 | | | 0.87 |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 3.92 | 3.08 | 0.99 | 2.30 | 1.06 | 55.13 | 0.18 | 0.47 |
| Uruguay | 0.47 | 0.08 | | | 0.07 | | | 0.00 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 40 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2016 (%)

| <i>Country</i> | <i>Cinsaut</i> | <i>Carmenère</i> | <i>Douce</i> | | <i>Isabella</i> | <i>Blaufränkisch</i> | <i>Criolla Grande</i> | <i>Pinot Meunier</i> |
|----------------|----------------|------------------|--------------|----------------|-----------------|----------------------|-----------------------|----------------------|
| | | | <i>Noire</i> | <i>Barbera</i> | | | | |
| Algeria | | | | | | | | |
| Argentina | 0.01 | 0.26 | 96.65 | 2.49 | | | 100.00 | 0.08 |
| Armenia | | | | | | | | |
| Australia | 0.04 | 0.07 | | 0.57 | 0.09 | 0.00 | | 0.56 |
| Austria | | | | | | 16.34 | | |
| Brazil | | 0.04 | | 0.01 | 65.48 | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 0.01 | | 0.01 | | 0.03 | | 0.06 |
| Chile | 3.70 | 46.71 | | 0.03 | | | | 0.01 |
| China | | 49.81 | | | | | | |
| Croatia | | | | | | 3.03 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 6.65 | | |
| Ethiopia | | | | | | | | |
| France | 69.48 | 0.13 | 0.00 | | | | | 82.54 |
| Georgia | | | | | | | | |
| Germany | | | | | | 10.11 | | 13.62 |
| Greece | 0.02 | | | | | | | |
| Hungary | | 0.00 | | | | 42.26 | | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 0.02 | 2.82 | 3.19 | 84.19 | | 0.16 | | 0.04 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | | | | 19.47 | | | 0.94 |
| Morocco | 14.13 | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | | | | | | | 0.14 |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | 1.69 | | |
| Portugal | 0.05 | | | | | | | |
| Romania | | | | 0.00 | | 4.24 | | |
| Russia | | | | | 7.65 | | | |
| Serbia | | | | | | 4.23 | | |
| Slovakia | | | | | | 7.08 | | |
| Slovenia | | | | 0.55 | | 4.13 | | |
| South Africa | 7.71 | 0.04 | | 0.20 | | | | 0.10 |
| Spain | 0.04 | 0.00 | | 0.00 | | | | 0.02 |
| Switzerland | | 0.00 | | 0.00 | 0.01 | 0.02 | | 0.00 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 2.73 | | | | | | | |
| Turkey | 1.87 | | | | | | | |
| Ukraine | | | | | 6.74 | | | |
| United Kingdom | | | | | | | | 1.38 |
| United States | 0.20 | 0.11 | 0.16 | 11.95 | | 0.02 | | 0.52 |
| Uruguay | | | | | 0.57 | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 40 (cont.): National shares of global winegrape area for world's top 30 red varieties, 2016 (%)

| <i>Country</i> | <i>Nero d'Avola</i> | <i>Touriga Franca</i> | <i>Castelão</i> | <i>Moldova</i> | <i>Touriga Nacional</i> | <i>Negroam aro</i> | <i>Other Red</i> | <i>Total Red</i> |
|----------------|-------------------------|---------------------------|-----------------|----------------|-----------------------------|------------------------|----------------------|------------------|
| Algeria | | | | | | | | 0.32 |
| Argentina | 0.00 | | | | 0.23 | | 1.51 | 5.12 |
| Armenia | | | | | | | 0.73 | 0.17 |
| Australia | 0.45 | | | | 0.33 | 0.16 | 0.55 | 3.33 |
| Austria | | | | | | | 1.74 | 0.61 |
| Brazil | | | | | 0.05 | | 1.40 | 1.11 |
| Bulgaria | | | | | | | 1.74 | 1.23 |
| Cambodia | | | | | | | 0.00 | 0.00 |
| Canada | | | | | | | 0.32 | 0.21 |
| Chile | | | | | 0.01 | | 1.86 | 4.01 |
| China | | | | | | | 13.00 | 6.03 |
| Croatia | | | | | | | 0.39 | 0.17 |
| Cyprus | | | | | | | 0.53 | 0.13 |
| Czechia | | | | | | | 0.43 | 0.17 |
| Ethiopia | | | | | | | 0.00 | 0.00 |
| France | | | | | | | 11.78 | 21.13 |
| Georgia | | | | | | | 0.93 | 0.23 |
| Germany | | | | | | | 3.05 | 1.35 |
| Greece | | | | | | | 2.84 | 0.85 |
| Hungary | 0.60 | | | | | | 0.74 | 0.76 |
| India | | | | | | | | 0.03 |
| Israel | | | | | | | 0.13 | 0.16 |
| Italy | 98.93 | | | | | 99.84 | 17.53 | 12.92 |
| Japan | | | | | | | 0.25 | 0.07 |
| Kazakhstan | | | | | | | 0.18 | 0.05 |
| Korea Rep. | | | | | | | 0.88 | 0.21 |
| Lebanon | | | | | | | 0.06 | 0.09 |
| Luxembourg | | | | | | | 0.00 | 0.01 |
| Mexico | | | | | | | 0.24 | 0.14 |
| Moldova | | | | 100.00 | | | 1.21 | 1.68 |
| Morocco | | | | | | | 0.23 | 0.35 |
| Myanmar | | | | | | | 0.00 | 0.00 |
| New Zealand | | | | | | | 0.01 | 0.31 |
| N. Macedonia | | | | | | | 1.84 | 0.59 |
| Norway | | | | | | | 0.00 | 0.00 |
| Peru | | | | | | | 0.32 | 0.09 |
| Portugal | | 99.95 | 100.00 | | 97.35 | | 8.54 | 4.69 |
| Romania | | 0.03 | | | 0.10 | | 6.90 | 2.45 |
| Russia | | | | | | | 0.85 | 0.75 |
| Serbia | | | | | | | 1.07 | 0.47 |
| Slovakia | | | | | | | 0.23 | 0.12 |
| Slovenia | | | | | | | 0.44 | 0.19 |
| South Africa | 0.01 | 0.02 | | | 0.90 | | 1.83 | 1.68 |
| Spain | 0.00 | | 0.00 | | 0.03 | | 6.94 | 18.57 |
| Switzerland | 0.00 | | | | 0.00 | | 0.25 | 0.34 |
| Taiwan | | | | | | | 0.02 | 0.00 |
| Thailand | | | | | | | 0.00 | 0.00 |
| Tunisia | | | | | | | 0.04 | 0.07 |
| Turkey | | | | | | | 0.93 | 0.37 |
| Ukraine | | | | | | | 0.21 | 0.36 |
| United Kingdom | | | | | | | 0.02 | 0.03 |
| United States | | | | | 1.00 | | 4.72 | 6.06 |
| Uruguay | | | | | | | 0.61 | 0.22 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 41: Shares of world's top 30 red varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Cabernet Sauvignon</i> | <i>Merlot</i> | <i>Tempranillo</i> | <i>Syrah</i> | <i>Garnacha Tinta</i> | <i>Pinot Noir</i> | <i>Sangiovese</i> | <i>Bobal</i> |
|----------------|-------------------------------|---------------|--------------------|--------------|---------------------------|-----------------------|-------------------|--------------|
| Algeria | 12.05 | 12.05 | | 12.05 | 24.10 | | | |
| Argentina | 7.44 | 2.73 | 2.98 | 6.16 | 0.01 | 0.90 | 0.89 | |
| Armenia | | | | | | | | |
| Australia | 18.11 | 6.35 | 0.51 | 29.40 | 1.13 | 3.63 | 0.32 | |
| Austria | 1.25 | 1.53 | | 0.31 | | 1.35 | | |
| Brazil | 1.29 | 1.09 | 0.07 | | | 0.43 | 0.01 | |
| Bulgaria | 17.61 | 18.97 | | 1.52 | | 0.65 | | |
| Cambodia | 20.00 | 20.00 | | 30.00 | | | | |
| Canada | 5.23 | 5.03 | 0.05 | 2.06 | 0.01 | 5.07 | 0.03 | |
| Chile | 29.07 | 8.27 | 0.09 | 5.48 | 0.13 | 2.80 | 0.10 | |
| China | 22.64 | 9.38 | | 0.56 | 2.25 | 0.22 | | |
| Croatia | 6.04 | 7.05 | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 5.13 | | |
| Ethiopia | | | | | | | 53.20 | |
| France | 5.71 | 13.31 | 0.08 | 7.63 | 9.65 | 3.88 | 0.18 | |
| Georgia | 0.60 | | | | | | | |
| Germany | 0.35 | 0.59 | | 0.05 | | 11.83 | | |
| Greece | 3.79 | 2.74 | 0.04 | 2.05 | | | | |
| Hungary | 4.19 | 3.07 | | 0.34 | | 1.71 | 0.00 | |
| India | 3.70 | | | 18.52 | | 3.70 | | |
| Israel | 19.80 | 14.30 | 1.10 | 7.70 | | | | |
| Italy | 2.36 | 3.98 | 0.00 | 1.27 | 0.90 | 0.84 | 11.32 | |
| Japan | 1.07 | 5.09 | | | | 0.53 | | |
| Kazakhstan | 0.28 | | | | | 2.59 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | 25.00 | 12.50 | | 7.50 | | | | |
| Luxembourg | | | | | | 9.31 | | |
| Mexico | 13.83 | 7.15 | 4.19 | 2.65 | 2.56 | | | |
| Moldova | 9.89 | 9.31 | | 0.11 | | 2.86 | | |
| Morocco | 3.44 | 1.90 | | 1.97 | 4.47 | | | |
| Myanmar | | | 5.00 | 38.57 | | 10.00 | | |
| New Zealand | 0.78 | 3.49 | 0.05 | 1.23 | 0.00 | 15.55 | 0.02 | |
| N. Macedonia | 4.12 | 5.00 | | | | 2.02 | | |
| Norway | | | | | | | | |
| Peru | 1.25 | 0.05 | | 0.05 | 0.03 | 0.03 | | |
| Portugal | 1.28 | 0.26 | 9.32 | 2.20 | 0.03 | 0.07 | | |
| Romania | 2.93 | 6.37 | 0.04 | 0.28 | | 1.06 | 0.05 | |
| Russia | 16.79 | 5.88 | | | | 1.81 | | |
| Serbia | 9.59 | 8.94 | | | | 2.88 | | |
| Slovakia | 6.05 | | | | | | | |
| Slovenia | 2.65 | 5.11 | | 0.12 | | 1.26 | | |
| South Africa | 11.06 | 5.80 | 0.10 | 10.38 | 0.36 | 1.20 | 0.07 | |
| Spain | 2.28 | 1.45 | 21.91 | 2.21 | 6.18 | 0.11 | 0.00 | 6.70 |
| Switzerland | 0.45 | 7.60 | 0.00 | 1.31 | 0.01 | 28.45 | 0.00 | |
| Taiwan | | | | | | | | |
| Thailand | 3.37 | | 1.81 | 35.85 | | 0.25 | 1.03 | |
| Tunisia | 3.44 | 1.90 | | 1.97 | 4.47 | | | |
| Turkey | 3.48 | 3.03 | 0.05 | 10.50 | 0.24 | 0.07 | 0.13 | |
| Ukraine | 19.61 | 5.56 | | | | 1.53 | | |
| United Kingdom | | | | | | 29.70 | | |
| United States | 17.04 | 8.87 | 0.26 | 3.79 | 0.92 | 9.60 | 0.35 | |
| Uruguay | 7.18 | 11.08 | | 0.99 | 0.06 | 0.83 | | |
| Total | 6.93 | 5.94 | 4.89 | 4.04 | 3.35 | 2.35 | 1.64 | 1.32 |

Table 41 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2016 (%)

| Country | Cabernet | | Monastrell | Mazuelo | Alicante | | Montepulcia no | Gamay Noir |
|---------------|-------------|-------------|-------------|-------------|-------------------|-------------|-------------------|---------------|
| | Franc | Côt | | | Henri Bouschet | Tribidrag | | |
| Algeria | | | | 36.14 | | | | |
| Argentina | 0.45 | 19.58 | 0.01 | 0.01 | 0.07 | 0.00 | 0.04 | 0.00 |
| Armenia | | | | | | | | |
| Australia | 0.25 | 0.39 | 0.53 | 0.01 | 0.01 | 0.07 | 0.05 | 0.00 |
| Austria | 0.14 | | | | | | | |
| Brazil | 20.58 | 0.09 | | | 0.30 | | 0.00 | 0.02 |
| Bulgaria | 0.45 | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | 6.50 | 0.33 | 0.01 | | 0.00 | 0.07 | | 2.16 |
| Chile | 1.08 | 1.57 | 0.07 | 0.56 | 4.74 | 0.05 | 0.00 | 0.00 |
| China | 0.34 | | | 0.06 | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | 3.97 | 0.75 | 1.07 | 3.90 | 0.32 | 0.00 | | 2.96 |
| Georgia | | | | | | | | |
| Germany | 0.03 | | | | | | | |
| Greece | 0.02 | | | 0.00 | 0.12 | | | |
| Hungary | 2.14 | 0.00 | | | 0.02 | | | 0.00 |
| India | | | | | | | | |
| Israel | 2.20 | 2.20 | 1.10 | 18.70 | | | | |
| Italy | 0.92 | 0.03 | | 0.28 | 0.05 | 2.30 | 5.41 | 0.01 |
| Japan | | | | | | | | |
| Kazakhstan | 0.81 | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | 8.20 | | | | |
| Moldova | 0.92 | 0.20 | | | | | | |
| Morocco | | | | 7.00 | 5.23 | | | |
| Myanmar | | | | | | | | |
| New Zealand | 0.31 | 0.36 | | | | 0.01 | 0.02 | 0.02 |
| N. Macedonia | | | | | | 4.04 | | |
| Norway | | | | | | | | |
| Peru | | 0.26 | | | | | | |
| Portugal | 0.01 | | | 0.16 | 2.49 | | | 0.00 |
| Romania | 0.04 | 0.00 | 0.00 | | 0.01 | 0.00 | | |
| Russia | 0.04 | | | | | | | |
| Serbia | 0.36 | | | | | | | 0.25 |
| Slovakia | | | | | | | | |
| Slovenia | 0.17 | | | | | | | 0.03 |
| South Africa | 0.87 | 0.47 | 0.49 | 0.12 | 0.01 | 0.03 | | 0.01 |
| Spain | 0.08 | 0.01 | 4.67 | 0.62 | 2.18 | 0.00 | 0.00 | |
| Switzerland | 0.43 | 0.10 | 0.00 | | 0.00 | 0.00 | | 9.12 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | 7.00 | 5.23 | | | |
| Turkey | 0.27 | 0.15 | 0.05 | 0.95 | 3.88 | | | 1.66 |
| Ukraine | | | | | | | | |
| United Kingd | | | | | | | | |
| United States | 0.92 | 0.67 | 0.21 | 0.45 | 0.16 | 7.74 | 0.02 | 0.05 |
| Uruguay | 3.94 | 0.64 | | | 0.36 | | | 0.01 |
| Total | 1.25 | 1.17 | 1.16 | 1.06 | 0.80 | 0.75 | 0.73 | 0.59 |

Table 41 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Cinsaut</i> | <i>Carmenère</i> | <i>Douce Noire</i> | <i>Barbera</i> | <i>Isabella</i> | <i>Blaufränk sch</i> | <i>Criolla Grande</i> | <i>Pinot Meunier</i> |
|----------------|----------------|------------------|------------------------|----------------|-----------------|--------------------------|---------------------------|--------------------------|
| Algeria | | | | | | | | |
| Argentina | 0.00 | 0.03 | 9.24 | 0.21 | | | 7.56 | 0.01 |
| Armenia | | | | | | | | |
| Australia | 0.01 | 0.01 | | 0.08 | 0.01 | 0.00 | | 0.06 |
| Austria | | | | | | 6.18 | | |
| Brazil | | 0.03 | | 0.00 | 35.13 | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 0.02 | | 0.01 | | 0.04 | | 0.07 |
| Chile | 0.58 | 7.20 | | 0.00 | | | | 0.00 |
| China | | 6.29 | | | | | | |
| Croatia | | | | | | 4.44 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 8.40 | | |
| Ethiopia | | | | | | | | |
| France | 1.95 | 0.00 | 0.00 | | | | | 1.49 |
| Georgia | | | | | | | | |
| Germany | | | | | | 1.84 | | 2.12 |
| Greece | 0.01 | | | | | | | |
| Hungary | | 0.00 | | | | 11.37 | | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 0.00 | 0.10 | 0.10 | 2.48 | | 0.00 | | 0.00 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | | | | 4.20 | | | 0.17 |
| Morocco | 18.42 | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | | | | | | | 0.06 |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | 7.57 | | |
| Portugal | 0.01 | | | | | | | |
| Romania | | | | 0.00 | | 0.40 | | |
| Russia | | | | | 2.68 | | | |
| Serbia | | | | | | 3.30 | | |
| Slovakia | | | | | | 15.69 | | |
| Slovenia | | | | 0.61 | | 4.44 | | |
| South Africa | 1.84 | 0.01 | | 0.04 | | | | 0.02 |
| Spain | 0.00 | 0.00 | | 0.00 | | | | 0.00 |
| Switzerland | | 0.00 | | 0.00 | 0.01 | 0.02 | | 0.00 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 18.42 | | | | | | | |
| Turkey | 3.14 | | | | | | | |
| Ukraine | | | | | 4.77 | | | |
| United Kingdom | | | | | | | | 11.00 |
| United States | 0.02 | 0.01 | 0.01 | 0.89 | | 0.00 | | 0.03 |
| Uruguay | | | | | 1.51 | | | |
| Total | 0.51 | 0.50 | 0.44 | 0.40 | 0.40 | 0.38 | 0.35 | 0.33 |

Table 41 (cont.): Shares of world's top 30 red varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Nero d'Avola</i> | <i>Touriga Franca</i> | <i>Castelão</i> | <i>Moldova</i> | <i>Touriga Nacional</i> | <i>Negroam aro</i> | <i>Other Red</i> | <i>Total Red</i> | <i>Total</i> |
|----------------|-------------------------|---------------------------|-----------------|----------------|-----------------------------|------------------------|----------------------|------------------|--------------|
| Algeria | | | | | | | | 96.39 | 100 |
| Argentina | 0.00 | | | | 0.01 | | 4.38 | 62.70 | 100 |
| Armenia | | | | | | | 29.96 | 29.96 | 100 |
| Australia | 0.05 | | | | 0.03 | 0.01 | 2.50 | 63.53 | 100 |
| Austria | | | | | | | 22.93 | 33.68 | 100 |
| Brazil | | | | | 0.02 | | 25.26 | 84.32 | 100 |
| Bulgaria | | | | | | | 19.70 | 58.89 | 100 |
| Cambodia | | | | | | | 30.00 | 100.00 | 100 |
| Canada | | | | | | | 15.15 | 41.85 | 100 |
| Chile | | | | | 0.00 | | 7.64 | 69.43 | 100 |
| China | | | | | | | 43.85 | 85.59 | 100 |
| Croatia | | | | | | | 19.98 | 37.50 | 100 |
| Cyprus | | | | | | | 62.09 | 62.09 | 100 |
| Czechia | | | | | | | 18.76 | 32.29 | 100 |
| Ethiopia | | | | | | | 12.34 | 65.54 | 100 |
| France | | | | | | | 8.68 | 65.54 | 100 |
| Georgia | | | | | | | 11.60 | 12.19 | 100 |
| Germany | | | | | | | 19.36 | 36.17 | 100 |
| Greece | | | | | | | 33.50 | 42.27 | 100 |
| Hungary | 0.14 | | | | | | 6.94 | 29.92 | 100 |
| India | | | | | | | | 25.93 | 100 |
| Israel | | | | | | | 15.85 | 82.95 | 100 |
| Italy | 2.34 | | | | | 1.89 | 17.41 | 54.00 | 100 |
| Japan | | | | | | | 39.03 | 45.73 | 100 |
| Kazakhstan | | | | | | | 15.47 | 19.16 | 100 |
| Korea Rep. | | | | | | | 98.15 | 98.15 | 100 |
| Lebanon | | | | | | | 9.55 | 54.55 | 100 |
| Luxembourg | | | | | | | 0.42 | 9.73 | 100 |
| Mexico | | | | | | | 26.07 | 64.66 | 100 |
| Moldova | | | | 14.98 | | | 8.82 | 51.45 | 100 |
| Morocco | | | | | | | 7.79 | 50.20 | 100 |
| Myanmar | | | | | | | 2.86 | 56.43 | 100 |
| New Zealand | | | | | | | 0.23 | 22.14 | 100 |
| N. Macedonia | | | | | | | 44.66 | 59.84 | 100 |
| Norway | | | | | | | 34.00 | 34.00 | 100 |
| Peru | | | | | | | 50.59 | 59.83 | 100 |
| Portugal | | 7.78 | 6.89 | | 6.25 | | 28.09 | 64.84 | 100 |
| Romania | | 0.00 | | | 0.01 | | 22.67 | 33.86 | 100 |
| Russia | | | | | | | 10.08 | 37.28 | 100 |
| Serbia | | | | | | | 29.06 | 54.37 | 100 |
| Slovakia | | | | | | | 17.78 | 39.53 | 100 |
| Slovenia | | | | | | | 16.43 | 30.81 | 100 |
| South Africa | 0.00 | 0.00 | | | 0.11 | | 11.44 | 44.44 | 100 |
| Spain | 0.00 | | 0.00 | | 0.00 | | 4.72 | 53.12 | 100 |
| Switzerland | 0.00 | | | | 0.00 | | 10.05 | 57.56 | 100 |
| Taiwan | | | | | | | 63.24 | 63.24 | 100 |
| Thailand | | | | | | | 11.10 | 53.43 | 100 |
| Tunisia | | | | | | | 7.79 | 50.20 | 100 |
| Turkey | | | | | | | 40.67 | 68.26 | 100 |
| Ukraine | | | | | | | 4.97 | 36.44 | 100 |
| United Kingdom | | | | | | | 6.44 | 47.14 | 100 |
| United States | | | | | 0.05 | | 11.82 | 63.90 | 100 |
| Uruguay | | | | | | | 54.61 | 81.21 | 100 |
| Total | 0.32 | 0.32 | 0.28 | 0.28 | 0.26 | 0.26 | 13.40 | 56.39 | 100 |

Table 42: Change in national winegrape area since 2000 for world's top 30 red varieties in 2016 (hectares)

| <i>Country</i> | <i>Cabernet</i> | | <i>Tempranillo</i> | <i>Syrah</i> | <i>Garnacha</i> | <i>Pinot</i> | <i>Sangiovese</i> | <i>Bobal</i> |
|----------------|------------------|---------------|--------------------|--------------|-----------------|--------------|-------------------|---------------|
| | <i>Sauvignon</i> | <i>Merlot</i> | | | <i>Tinta</i> | <i>Noir</i> | | |
| Algeria | -510 | -510 | | -510 | -4040 | | | |
| Argentina | 1579 | -631 | 1420 | 3819 | 13 | 752 | -653 | |
| Armenia | | | | | | | | |
| Australia | -1009 | 746 | 640 | 9647 | -647 | 1583 | 58 | |
| Austria | 255 | 583 | | | | 205 | | |
| Brazil | -158 | -106 | | | | | | |
| Bulgaria | -1114 | -1120 | | | | -426 | | |
| Cambodia | | | | | | | | |
| Canada | 91 | -41 | | | | 182 | | |
| Chile | 6442 | -768 | 126 | 5954 | | 2477 | 29 | |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | -6859 | 7174 | -890 | 11535 | -17086 | 5076 | -61 | |
| Georgia | 63 | | | | | | | |
| Germany | | | | | | 2541 | | |
| Greece | 1241 | 1210 | | 1003 | | | | |
| Hungary | 1624 | 1475 | | | | 849 | | |
| India | | | | | | | | |
| Israel | 383 | 68 | | | | | | |
| Italy | 6558 | 2196 | 2 | 6668 | -1360 | 1770 | 5667 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | 55 | | |
| Mexico | | | | | | | | |
| Moldova | 579 | -434 | | | | -4155 | | |
| Morocco | | | | | -16 | | | |
| Myanmar | | | | | | | | |
| New Zealand | -379 | 582 | | 376 | | 4416 | | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | 2028 | | 9658 | | | | | |
| Romania | -3261 | 3837 | | | | 190 | | |
| Russia | 6950 | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | 313 | | | | | | | |
| Slovenia | | -380 | | | | | | |
| South Africa | 1765 | 670 | 79 | 4315 | 305 | 666 | 35 | |
| Spain | 15621 | 11666 | 114287 | 19402 | -43524 | 552 | | -40940 |
| Switzerland | 32 | 276 | | 139 | | -393 | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | -220 | | | -270 | -1868 | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 23263 | 4376 | 425 | 7574 | -2307 | 17655 | 145 | |
| Uruguay | -191 | -310 | | 5 | | | | |
| Total | 87597 | 53072 | 126009 | 78695 | -66253 | 36670 | 4587 | -40940 |

Table 42 (cont.): Change in national winegrape area since 2000 for world's top 30 red varieties in 2016 (hectares)

| <i>Country</i> | <i>Cabernet Franc</i> | <i>Côt</i> | <i>Monastrell</i> | <i>Mazuelo</i> | <i>Alicante Henri Bouschet</i> | <i>Tribidrag</i> | <i>Montepulciano</i> | <i>Gamay Noir</i> |
|----------------|-----------------------|--------------|-------------------|----------------|------------------------------------|------------------|----------------------|-----------------------|
| Algeria | | | | -4550 | | | | |
| Argentina | 677 | 22172 | 12 | -44 | 22 | -5 | 33 | -1 |
| Armenia | | | | | | | | |
| Australia | -416 | 86 | -244 | -82 | | | | |
| Austria | 37 | | | | | | | |
| Brazil | 3051 | | | | | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | 253 | | | | | | | 9 |
| Chile | 889 | 1364 | 80 | 170 | 4026 | -25 | | |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | | |
| Ethiopia | | | | | | | | |
| France | -3768 | -29 | 1120 | -63985 | -6157 | 0 | | -10443 |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | -30 | | | -13 | 39 | | | |
| Hungary | 841 | | | | | | | |
| India | | | | | | | | |
| Israel | | | | -36 | | | | |
| Italy | -1049 | -73 | | -34 | -224 | 6068 | 4045 | -88 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | 123 | | | | | | |
| Morocco | | | | -462 | -179 | | | |
| Myanmar | | | | | | | | |
| New Zealand | -9 | 62 | | | | | | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | 3872 | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | | | | | | | |
| South Africa | 347 | 377 | 460 | 43 | -2 | -4 | | -28 |
| Spain | 650 | 90 | -25857 | -2642 | 973 | | | |
| Switzerland | 47 | 15 | | | | | | -628 |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | -7338 | -664 | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 1011 | 1513 | 328 | -2002 | -182 | -79 | | -562 |
| Uruguay | -98 | | | | | | | |
| Total | 4078 | 25948 | -24374 | -80380 | -1125 | 6728 | 4207 | -11577 |

Table 42 (cont.): Change in national winegrape area since 2000 for world's top 30 red varieties in 2016 (hectares)

| <i>Country</i> | <i>Cinsaut</i> | <i>Carmenère</i> | <i>Douce Noire</i> | <i>Barbera</i> | <i>Isabella</i> | <i>Blaufränk- sch</i> | <i>Criolla Grande</i> | <i>Pinot Meunier</i> |
|----------------|----------------|------------------|------------------------|----------------|-----------------|---------------------------|---------------------------|--------------------------|
| Algeria | | | | | | | | |
| Argentina | -5 | | 3412 | -611 | | | -8668 | 1 |
| Armenia | | | | | | | | |
| Australia | | | | -1 | | | | -25 |
| Austria | | | | | | 167 | | |
| Brazil | | | | | -2621 | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | | | | | | | |
| Chile | 653 | 5784 | | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | -668 | | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | 463 | | |
| Ethiopia | | | | | | | | |
| France | -15663 | 24 | -1 | | | | | 1508 |
| Georgia | | | | | | | | |
| Germany | | | | | | 619 | | -287 |
| Greece | -104 | | | | | | | |
| Hungary | | | | | | 340 | | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | -270 | 592 | -2013 | -12169 | | -84 | | -5 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | | | | -7933 | | | |
| Morocco | -701 | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | | | | | | | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 125 | | |
| Slovenia | | | | | | | | |
| South Africa | -1767 | | | 20 | | | | 8 |
| Spain | 7 | | | | | | | -5 |
| Switzerland | | | | | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | -216 | | | | | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 12 | | 10 | -2563 | | -41 | | -4 |
| Uruguay | | | | | | | | |
| Total | -25502 | 16775 | 1409 | -15217 | -9637 | 3184 | -8668 | 1564 |

Table 42 (cont.): Change in national winegrape area since 2000 for world's top 30 red varieties in 2016 (hectares)

| <i>Country</i> | <i>Nero d'Avola</i> | <i>Touriga Franca</i> | <i>Castelão</i> | <i>Moldova</i> | <i>Touriga Nacional</i> | <i>Negroam aro</i> | <i>Other Red</i> | <i>Total Red</i> |
|----------------|-------------------------|---------------------------|-----------------|----------------|-----------------------------|------------------------|----------------------|------------------|
| Algeria | | | | | | | | -22200 |
| Argentina | -5 | | | | | | 833 | 24132 |
| Armenia | | | | | | | | 4405 |
| Australia | | | | | -34 | | -3829 | 6768 |
| Austria | | | | | | | 941 | 2329 |
| Brazil | | | | | | | -4209 | -3722 |
| Bulgaria | | | | | | | -25461 | -27077 |
| Cambodia | | | | | | | | 10 |
| Canada | | | | | | | -302 | 533 |
| Chile | | | | | | | -13059 | 14339 |
| China | | | | | | | | 152353 |
| Croatia | | | | | | | -11548 | -10679 |
| Cyprus | | | | | | | -11438 | -11438 |
| Czechia | | | | | | | -167 | 993 |
| Ethiopia | | | | | | | | 111 |
| France | | | | | | | 36201 | -62303 |
| Georgia | | | | | | | 1227 | 1290 |
| Germany | | | | | | | 5168 | 9001 |
| Greece | | | | | | | -756 | 2590 |
| Hungary | | | | | | | -7282 | -1829 |
| India | | | | | | | | 700 |
| Israel | | | | | | | 48 | 1177 |
| Italy | 2810 | | | | | -5188 | -16300 | -2481 |
| Japan | | | | | | | | 1769 |
| Kazakhstan | | | | | | | | 1330 |
| Korea Rep. | | | | | | | 0 | 0 |
| Lebanon | | | | | | | | 2182 |
| Luxembourg | | | | | | | | 59 |
| Mexico | | | | | | | | 3534 |
| Moldova | | | | | | | 5221 | 6756 |
| Morocco | | | | | | | -35285 | -35358 |
| Myanmar | | | | | | | | 40 |
| New Zealand | | | | | | | -89 | 5027 |
| N. Macedonia | | | | | | | | 14826 |
| Norway | | | | | | | | 4 |
| Peru | | | | | | | | 2292 |
| Portugal | | 7546 | -1844 | | 7262 | | -34407 | -868 |
| Romania | | | | | | | -1981 | 299 |
| Russia | | | | | | | -4008 | 8230 |
| Serbia | | | | | | | -14992 | -9420 |
| Slovakia | | | | | | | -25 | 414 |
| Slovenia | | | | | | | -2279 | -1177 |
| South Africa | | 0 | | | 64 | | 1685 | 9049 |
| Spain | | | | | | | -41433 | 8853 |
| Switzerland | | | | | | | 1104 | 602 |
| Taiwan | | | | | | | -1436 | -1436 |
| Thailand | | | | | | | | 111 |
| Tunisia | | | | | | | -3102 | -15129 |
| Turkey | | | | | | | | 9355 |
| Ukraine | | | | | | | | 9170 |
| United Kingdom | | | | | | | -82 | 667 |
| United States | | | | | | | 8207 | 56963 |
| Uruguay | | | | | | | -2715 | -3079 |
| Total | 2958 | 7550 | -1844 | 12375 | 7459 | -5170 | -79967 | 110208 |

Table 43: National winegrape area for world's top 30 white varieties, 2000 (hectares)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Trebbiano</i> | | <i>Rkatsiteli</i> | <i>Sauvignon Blanc</i> | <i>Cayetana Blanca</i> | <i>Catarratto Bianco</i> |
|----------------|---------------|-------------------|------------------|------------------|-------------------|------------------------|------------------------|--------------------------|
| | | | <i>Toscana</i> | <i>Graševina</i> | | | | |
| Algeria | | | | | | | | |
| Argentina | | 4682 | 2765 | | | 865 | | |
| Armenia | | | | | 2469 | | | |
| Australia | | 17266 | 685 | | | 2602 | 249 | |
| Austria | | | | 4323 | | 314 | | |
| Brazil | | 330 | 688 | 880 | | 140 | | |
| Bulgaria | | 1862 | 1821 | 3602 | 9429 | 405 | | |
| Canada | | 973 | | | | 148 | | |
| Chile | | 7672 | | | | 6662 | | |
| Croatia | | | | 16051 | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 567 | | 1246 | | | | |
| France | | 36496 | 90341 | | | 20933 | | |
| Georgia | | | | | 19741 | | | |
| Germany | | 531 | | | | | | |
| Greece | | 36 | 746 | | | 158 | | |
| Hungary | | 2954 | | 6677 | | 324 | | |
| Israel | | 142 | | | | 263 | | |
| Italy | | 11687 | 39447 | 2007 | | 3312 | | 50711 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 8 | | | | | | |
| Moldova | | 5134 | | | 11508 | 8151 | | |
| Morocco | | | | | | | | |
| New Zealand | | 2787 | | | | 2423 | | |
| Portugal | | | 382 | | | | | |
| Romania | | 1376 | | 15014 | 506 | 4613 | | |
| Russia | | 1639 | | | 13152 | | | |
| Serbia | | | | 33120 | | | | |
| Slovakia | | 623 | | 3895 | | | | |
| Slovenia | | 1549 | | 3568 | | 1221 | | |
| South Africa | | 6067 | 147 | | | 5436 | | |
| Spain | 387978 | 1814 | 28 | 1923 | | 467 | 55527 | |
| Switzerland | | 226 | | | | 38 | | |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | 68 | | | | | | |
| United States | | 35791 | 151 | | | 4191 | | |
| Uruguay | | 142 | | | | 142 | | |
| "Missing 9" | | 3120 | | | 10549 | 2383 | | |
| Total | 387978 | 145543 | 137201 | 92306 | 67354 | 65190 | 55776 | 50711 |

Table 43 (cont.) National winegrape area for world's top 30 white varieties, 2000 (hectares)

| <i>Country</i> | <i>Chenin</i> | | <i>Riesling</i> | <i>Colombard</i> | <i>Aligoté</i> | <i>Müller-Thurgau</i> | <i>Palomino Fino</i> | <i>Blanc à Petits Grains</i> |
|----------------|----------------|--------------|-----------------|------------------|----------------|-----------------------|----------------------|------------------------------|
| | <i>Macabeo</i> | <i>Blanc</i> | | | | | | |
| Algeria | | | | | | | | |
| Argentina | 3 | 3445 | 150 | | | | 216 | 149 |
| Armenia | | | | | | | | 526 |
| Australia | | 841 | 3129 | 1801 | | | 124 | 214 |
| Austria | | | 1643 | | | 3289 | | 143 |
| Brazil | | | | | | | | |
| Bulgaria | | | 647 | | 1659 | | | |
| Canada | | | 482 | | | | | |
| Chile | | 76 | 286 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 793 | | | 1586 | | |
| France | 5223 | 9837 | 3407 | 6896 | 1756 | 5 | 440 | 6935 |
| Georgia | | | | | 97 | | | |
| Germany | | | 22350 | | | 20706 | | 87 |
| Greece | | | | | | | | 2232 |
| Hungary | | | 1619 | | | 3278 | | 1538 |
| Israel | | 101 | | 486 | | | | |
| Italy | | | 599 | | | 996 | | 13016 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | 175 | | | 459 | | |
| Moldova | | | 1343 | | 15790 | 173 | | 172 |
| Morocco | | | | | | | | |
| New Zealand | | 146 | 490 | | | 419 | 21 | |
| Portugal | | | | | | | | 1419 |
| Romania | | | | | 7608 | | | 1012 |
| Russia | | | 1376 | | 1821 | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 1870 | | |
| Slovenia | | | | | | | | |
| South Africa | | 22566 | 477 | 11432 | | | 1632 | 773 |
| Spain | 42902 | 105 | 97 | | | | 27685 | 223 |
| Switzerland | | 1 | 8 | | 20 | 686 | | 44 |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | | 8433 | 1965 | 18010 | | | 319 | 515 |
| Uruguay | | | | | | | | |
| "Missing 9" | | 210 | 2279 | 8 | 6916 | 120 | 76 | 981 |
| Total | 48128 | 45761 | 43316 | 38632 | 35668 | 33587 | 30513 | 29979 |

Table 43 (cont.) National winegrape area for world's top 30 white varieties, 2000 (hectares)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Sémillon</i> | <i>Fetească Albă</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Pedro Ximénez</i> | <i>Pinot Blanc</i> | <i>Garganega</i> |
|----------------|---------------------------------|-----------------|--------------------------|-----------------------------|--------------------------------|--------------------------|--------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 5515 | 1033 | | | | | 40 | 4 |
| Armenia | | | | | | | | |
| Australia | 2495 | 6528 | | | | 89 | | |
| Austria | | | | 17479 | | | 2936 | |
| Brazil | 809 | 384 | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | 146 | |
| Chile | | 1893 | | | | 2379 | 14 | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | 1700 | | | | |
| France | 3027 | 14015 | | | | | 1401 | |
| Georgia | | | | | | | 171 | |
| Germany | | | | | | | 2396 | |
| Greece | | 21 | | | | | | |
| Hungary | | | 971 | 1335 | | | | |
| Israel | 202 | | | | | | | |
| Italy | 1157 | 8 | | 129 | 19492 | | 4993 | 16549 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | 138 | |
| Moldova | | | 4334 | | | | 350 | |
| Morocco | 3669 | | | | | | | |
| New Zealand | | 229 | | | | | | |
| Portugal | 510 | | | | | | | |
| Romania | | | 18211 | | | | | |
| Russia | | | | | | | 2995 | |
| Serbia | | | | | | | | |
| Slovakia | | | 312 | 2960 | | | 623 | |
| Slovenia | | | | | | | | |
| South Africa | 4047 | 1033 | | | | | 35 | |
| Spain | 6144 | | | | | 14803 | | |
| Switzerland | | 3 | | | | | 77 | |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 2013 | 709 | | | | | 431 | |
| Uruguay | | | | | | | | |
| "Missing 9" | | 382 | | | | 1 | 238 | |
| Total | 29590 | 26239 | 23828 | 23604 | 19492 | 17272 | 16983 | 16553 |

Table 43 (cont.) National winegrape area for world's top 30 white varieties, 2000 (hectares)

| <i>Country</i> | <i>Niagara</i> | <i>Pedro Giménez</i> | <i>Fernão Pires</i> | <i>Chasselas</i> | <i>Melon</i> | <i>Malvasia</i> | | <i>Total White</i> |
|----------------|----------------|--------------------------|-------------------------|------------------|--------------|-----------------------------|------------------------|------------------------|
| | | | | | | <i>Bianca di Candia</i> | <i>Other White</i> | |
| Algeria | | | | | | | 0 | 0 |
| Argentina | | 14862 | | | | | 26927 | 60656 |
| Armenia | | | | | | | 8211 | 11206 |
| Australia | | | | | | | 17206 | 53230 |
| Austria | | | | | | | 4712 | 34840 |
| Brazil | 13436 | | | | | | 4452 | 21119 |
| Bulgaria | | | | | | | 18299 | 37724 |
| Canada | 461 | | | | | | 1338 | 3548 |
| Chile | | | | 404 | | | 7642 | 27028 |
| Croatia | | | | | | | 28313 | 44364 |
| Cyprus | | | | | | | 3656 | 3656 |
| Czechia | | | | | | | 2040 | 7932 |
| France | | | | 943 | 13253 | | 48693 | 263602 |
| Georgia | | | | | | | 12827 | 32836 |
| Germany | | | | 1198 | | | 27973 | 75241 |
| Greece | | | | | | | 20859 | 24052 |
| Hungary | | | | 1902 | | | 41059 | 61657 |
| Israel | | | | | | | 687 | 1881 |
| Italy | | | | 22 | | 11921 | 125055 | 301101 |
| Korea Rep. | | | | | | | | 0 |
| Luxembourg | | | | | | | 346 | 1126 |
| Moldova | | | | | | | 5106 | 52061 |
| Morocco | | | | | | | 1744 | 5413 |
| New Zealand | | | | 25 | | | 444 | 6984 |
| Portugal | | | 14206 | | | | 69186 | 85703 |
| Romania | | | | | | | 109869 | 158209 |
| Russia | | | | | | | 24643 | 45626 |
| Serbia | | | | 3450 | | | 11040 | 47609 |
| Slovakia | | | | | | | 2649 | 12932 |
| Slovenia | | | | | | | 11032 | 17369 |
| South Africa | | | 339 | | | | 6058 | 60040 |
| Spain | | | | 1 | | | 181455 | 721151 |
| Switzerland | | | | 5373 | | | 503 | 6979 |
| Taiwan | | | | | | | 1303 | 1303 |
| Tunisia | | | | | | | | 0 |
| United Kingdom | | | | | | | 605 | 673 |
| United States | 1357 | | | | | 968 | 3763 | 78616 |
| Uruguay | | | | | | | 41 | 325 |
| "Missing 9" | 89 | | | | | | 8368 | 35720 |
| Total | 15343 | 14862 | 14545 | 13318 | 13253 | 12889 | 838104 | 2403514 |

Table 44: National shares of global winegrape area for world's top 30 white varieties, 2000 (%)

| Country | Trebiano | | Sauvignon | | Cayetana Blanca | Catarratto Bianco |
|----------------|------------|------------|------------|------------|--------------------|----------------------|
| | Airén | Chardonnay | Toscana | Graševina | | |
| Algeria | | | | | | |
| Argentina | | 3.22 | 2.01 | | | 1.33 |
| Armenia | | | | | 3.67 | |
| Australia | | 11.86 | 0.50 | | | 3.99 |
| Austria | | | | 4.68 | | 0.48 |
| Brazil | | 0.23 | 0.50 | 0.95 | | 0.21 |
| Bulgaria | | 1.28 | 1.33 | 3.90 | 14.00 | 0.62 |
| Canada | | 0.67 | | | | 0.23 |
| Chile | | 5.27 | | | | 10.22 |
| Croatia | | | | 17.39 | | |
| Cyprus | | | | | | |
| Czechia | | 0.39 | | 1.35 | | |
| France | | 25.08 | 65.85 | | | 32.11 |
| Georgia | | | | | 29.31 | |
| Germany | | 0.36 | | | | |
| Greece | | 0.02 | 0.54 | | | 0.24 |
| Hungary | | 2.03 | | 7.23 | | 0.50 |
| Israel | | 0.10 | | | | 0.40 |
| Italy | | 8.03 | 28.75 | 2.17 | | 5.08 |
| Korea Rep. | | | | | | 100.00 |
| Luxembourg | | 0.01 | | | | |
| Moldova | | 3.53 | | | 17.09 | 12.50 |
| Morocco | | | | | | |
| New Zealand | | 1.91 | | | | 3.72 |
| Portugal | | | 0.28 | | | |
| Romania | | 0.95 | | 16.27 | 0.75 | 7.08 |
| Russia | | 1.13 | | | 19.53 | |
| Serbia | | | | 35.88 | | |
| Slovakia | | 0.43 | | 4.22 | | |
| Slovenia | | 1.06 | | 3.87 | | 1.87 |
| South Africa | | 4.17 | 0.11 | | | 8.34 |
| Spain | 100.00 | 1.25 | 0.02 | 2.08 | | 0.72 |
| Switzerland | | 0.16 | | | | 0.06 |
| Taiwan | | | | | | |
| Tunisia | | | | | | |
| United Kingdom | | 0.05 | | | | |
| United States | | 24.59 | 0.11 | | | 6.43 |
| Uruguay | | 0.10 | | | | 0.22 |
| "Missing 9" | | 2.14 | | | 15.66 | 3.66 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 |

Table 44 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2000 (%)

| <i>Country</i> | <i>Macabeo</i> | <i>Chenin Blanc</i> | <i>Riesling</i> | <i>Colombard</i> | <i>Aligoté</i> | <i>Müller-Thurgau</i> | <i>Palomino Fino</i> | <i>Blanc à Petits Grains</i> |
|----------------|----------------|-------------------------|-----------------|------------------|----------------|-----------------------|----------------------|--------------------------------------|
| Algeria | | | | | | | | |
| Argentina | 0.01 | 7.53 | 0.35 | | | | 0.71 | 0.50 |
| Armenia | | | | | | | | 1.75 |
| Australia | | 1.84 | 7.22 | 4.66 | | | 0.41 | 0.71 |
| Austria | | | 3.79 | | | 9.79 | | 0.48 |
| Brazil | | | | | | | | |
| Bulgaria | | | 1.49 | | 4.65 | | | |
| Canada | | | 1.11 | | | | | |
| Chile | | 0.17 | 0.66 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 1.83 | | | 4.72 | | |
| France | 10.85 | 21.50 | 7.87 | 17.85 | 4.92 | 0.01 | 1.44 | 23.13 |
| Georgia | | | | | 0.27 | | | |
| Germany | | | 51.60 | | | 61.65 | | 0.29 |
| Greece | | | | | | | | 7.45 |
| Hungary | | | 3.74 | | | 9.76 | | 5.13 |
| Israel | | 0.22 | | 1.26 | | | | |
| Italy | | | 1.38 | | | 2.97 | | 43.42 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | 0.40 | | | 1.37 | | |
| Moldova | | | 3.10 | | 44.27 | 0.52 | | 0.57 |
| Morocco | | | | | | | | |
| New Zealand | | 0.32 | 1.13 | | | 1.25 | 0.07 | |
| Portugal | | | | | | | | 4.73 |
| Romania | | | | | 21.33 | | | 3.37 |
| Russia | | | 3.18 | | 5.11 | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 5.57 | | |
| Slovenia | | | | | | | | |
| South Africa | | 49.31 | 1.10 | 29.59 | | | 5.35 | 2.58 |
| Spain | 89.14 | 0.23 | 0.22 | | | | 90.73 | 0.74 |
| Switzerland | | 0.00 | 0.02 | | 0.06 | 2.04 | | 0.15 |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | | 18.43 | 4.54 | 46.62 | | | 1.05 | 1.72 |
| Uruguay | | | | | | | | |
| "Missing 9" | | 0.46 | 5.26 | 0.02 | 19.39 | 0.36 | 0.25 | 3.27 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 44 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2000 (%)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Sémillon</i> | <i>Fetească Albă</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Pedro Ximénez</i> | <i>Pinot Blanc</i> | <i>Garganega</i> |
|----------------|-----------------------------|-----------------|----------------------|-------------------------|----------------------------|----------------------|--------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 18.64 | 3.94 | | | | | 0.23 | 0.03 |
| Armenia | | | | | | | | |
| Australia | 8.43 | 24.88 | | | | 0.52 | | |
| Austria | | | | 74.05 | | | 17.29 | |
| Brazil | 2.74 | 1.47 | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | 0.86 | |
| Chile | | 7.21 | | | | 13.77 | 0.08 | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | 7.20 | | | | |
| France | 10.23 | 53.41 | | | | | 8.25 | |
| Georgia | | | | | | | 1.01 | |
| Germany | | | | | | | 14.11 | |
| Greece | | 0.08 | | | | | | |
| Hungary | | | 4.08 | 5.66 | | | | |
| Israel | 0.68 | | | | | | | |
| Italy | 3.91 | 0.03 | | 0.55 | 100.00 | | 29.40 | 99.97 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | 0.81 | |
| Moldova | | | 18.19 | | | | 2.06 | |
| Morocco | 12.40 | | | | | | | |
| New Zealand | | 0.87 | | | | | | |
| Portugal | 1.72 | | | | | | | |
| Romania | | | 76.43 | | | | | |
| Russia | | | | | | | 17.63 | |
| Serbia | | | | | | | | |
| Slovakia | | | 1.31 | 12.54 | | | 3.67 | |
| Slovenia | | | | | | | | |
| South Africa | 13.68 | 3.94 | | | | | 0.20 | |
| Spain | 20.77 | | | | | 85.71 | | |
| Switzerland | | 0.01 | | | | | 0.46 | |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 6.80 | 2.70 | | | | | 2.54 | |
| Uruguay | | | | | | | | |
| "Missing 9" | | 1.46 | | | | 0.00 | 1.40 | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 44 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2000 (%)

| Country | Niagara | Pedro Giménez | Fernão Pires | Chasselas | Melon | Malvasia | | Other White | Total White |
|----------------|------------|------------------|-----------------|------------|------------|---------------------|------------|----------------|----------------|
| | | | | | | Bianca di Candia | | | |
| Algeria | | | | | | | | | 0.00 |
| Argentina | | 100.00 | | | | | | 3.21 | 2.52 |
| Armenia | | | | | | | | 0.98 | 0.47 |
| Australia | | | | | | | | 2.05 | 2.21 |
| Austria | | | | | | | | 0.56 | 1.45 |
| Brazil | 87.57 | | | | | | | 0.53 | 0.88 |
| Bulgaria | | | | | | | | 2.18 | 1.57 |
| Canada | 3.01 | | | | | | | 0.16 | 0.15 |
| Chile | | | | 3.03 | | | | 0.91 | 1.12 |
| Croatia | | | | | | | | 3.38 | 1.85 |
| Cyprus | | | | | | | | 0.44 | 0.15 |
| Czechia | | | | | | | | 0.24 | 0.33 |
| France | | | | 7.08 | 100.00 | | | 5.81 | 10.97 |
| Georgia | | | | | | | | 1.53 | 1.37 |
| Germany | | | | 9.00 | | | | 3.34 | 3.13 |
| Greece | | | | | | | | 2.49 | 1.00 |
| Hungary | | | | 14.28 | | | | 4.90 | 2.57 |
| Israel | | | | | | | | 0.08 | 0.08 |
| Italy | | | | 0.16 | | | 92.49 | 14.92 | 12.53 |
| Korea Rep. | | | | | | | | | 0.00 |
| Luxembourg | | | | | | | | 0.04 | 0.05 |
| Moldova | | | | | | | | 0.61 | 2.17 |
| Morocco | | | | | | | | 0.21 | 0.23 |
| New Zealand | | | | 0.19 | | | | 0.05 | 0.29 |
| Portugal | | | 97.67 | | | | | 8.26 | 3.57 |
| Romania | | | | | | | | 13.11 | 6.58 |
| Russia | | | | | | | | 2.94 | 1.90 |
| Serbia | | | | 25.90 | | | | 1.32 | 1.98 |
| Slovakia | | | | | | | | 0.32 | 0.54 |
| Slovenia | | | | | | | | 1.32 | 0.72 |
| South Africa | | | 2.33 | | | | | 0.72 | 2.50 |
| Spain | | | | 0.01 | | | | 21.65 | 30.00 |
| Switzerland | | | | 40.34 | | | | 0.06 | 0.29 |
| Taiwan | | | | | | | | 0.16 | 0.05 |
| Tunisia | | | | | | | | | 0.00 |
| United Kingdom | | | | | | | | 0.07 | 0.03 |
| United States | 8.84 | | | | | | 7.51 | 0.45 | 3.27 |
| Uruguay | | | | | | | | 0.00 | 0.01 |
| "Missing 9" | 0.58 | | | | | | | 1.00 | 1.49 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 45: Shares of world's top 30 white varieties in national winegrape area, by country, 2000 (%)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Trebbiano Toscano</i> | <i>Graševina</i> | <i>Rkatsiteli</i> | <i>Sauvignon Blanc</i> | <i>Cayetana Blanca</i> | <i>Catarratto Bianco</i> |
|----------------|--------------|-------------------|------------------------------|------------------|-------------------|----------------------------|----------------------------|------------------------------|
| Algeria | | | | | | | | |
| Argentina | | 2.37 | 1.40 | | | 0.44 | | |
| Armenia | | | | | 22.03 | | | |
| Australia | | 13.22 | 0.52 | | | 1.99 | 0.19 | |
| Austria | | | | 8.91 | | 0.65 | | |
| Brazil | | 0.62 | 1.30 | 1.67 | | 0.26 | | |
| Bulgaria | | 1.94 | 1.90 | 3.75 | 9.82 | 0.42 | | |
| Canada | | 11.45 | | | | 1.74 | | |
| Chile | | 6.73 | | | | 5.85 | | |
| Croatia | | | | 27.00 | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 5.00 | | 11.00 | | | | |
| France | | 4.22 | 10.45 | | | 2.42 | | |
| Georgia | | | | | 52.76 | | | |
| Germany | | 0.51 | | | | | | |
| Greece | | 0.07 | 1.46 | | | 0.31 | | |
| Hungary | | 3.40 | | 7.69 | | 0.37 | | |
| Israel | | 2.92 | | | | 5.42 | | |
| Italy | | 1.84 | 6.20 | 0.32 | | 0.52 | | 7.97 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 0.59 | | | | | | |
| Moldova | | 5.71 | | | 12.81 | 9.07 | | |
| Morocco | | | | | | | | |
| New Zealand | | 28.03 | | | | 24.37 | | |
| Portugal | | | 0.19 | | | | | |
| Romania | | 0.62 | | 6.76 | 0.23 | 2.08 | | |
| Russia | | 2.91 | | | 23.35 | | | |
| Serbia | | | | 48.00 | | | | |
| Slovakia | | 4.00 | | 25.00 | | | | |
| Slovenia | | 6.60 | | 15.20 | | 5.20 | | |
| South Africa | | 6.48 | 0.16 | | | 5.80 | | |
| Spain | 32.83 | 0.15 | 0.00 | 0.16 | | 0.04 | 4.70 | |
| Switzerland | | 1.50 | | | | 0.25 | | |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | 7.79 | | | | | | |
| United States | | 20.37 | 0.09 | | | 2.39 | | |
| Uruguay | | 1.60 | | | | 1.60 | | |
| "Missing 9" | | 3.89 | | | 13.15 | 2.97 | | |
| Total | 7.94 | 2.98 | 2.81 | 1.89 | 1.38 | 1.33 | 1.14 | 1.04 |

Table 45 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2000 (%)

| <i>Country</i> | <i>Macabeo</i> | <i>Chenin Blanc</i> | <i>Riesling</i> | <i>Colombard</i> | <i>Aligoté</i> | <i>Müller- Thurgau</i> | <i>Palomino Fino</i> | <i>Blanc à Petits Grains</i> |
|----------------|----------------|-------------------------|-----------------|------------------|----------------|----------------------------|----------------------|--------------------------------------|
| Algeria | | | | | | | | |
| Argentina | 0.00 | 1.75 | 0.08 | | | | 0.11 | 0.08 |
| Armenia | | | | | | | | 4.69 |
| Australia | | 0.64 | 2.40 | 1.38 | | | 0.10 | 0.16 |
| Austria | | | 3.39 | | | 6.78 | | 0.30 |
| Brazil | | | | | | | | |
| Bulgaria | | | 0.67 | | 1.73 | | | |
| Canada | | | 5.67 | | | | | |
| Chile | | 0.07 | 0.25 | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 7.00 | | | 14.00 | | |
| France | 0.60 | 1.14 | 0.39 | 0.80 | 0.20 | 0.00 | 0.05 | 0.80 |
| Georgia | | | | | 0.26 | | | |
| Germany | | | 21.44 | | | 19.87 | | 0.08 |
| Greece | | | | | | | | 4.38 |
| Hungary | | | 1.86 | | | 3.77 | | 1.77 |
| Israel | | 2.09 | | 10.01 | | | | |
| Italy | | | 0.09 | | | 0.16 | | 2.04 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | 12.98 | | | 34.05 | | |
| Moldova | | | 1.49 | | 17.57 | 0.19 | | 0.19 |
| Morocco | | | | | | | | |
| New Zealand | | 1.47 | 4.93 | | | 4.21 | 0.21 | |
| Portugal | | | | | | | | 0.69 |
| Romania | | | | | 3.42 | | | 0.46 |
| Russia | | | 2.44 | | 3.23 | | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 12.00 | | |
| Slovenia | | | | | | | | |
| South Africa | | 24.09 | 0.51 | 12.21 | | | 1.74 | 0.83 |
| Spain | 3.63 | 0.01 | 0.01 | | | | 2.34 | 0.02 |
| Switzerland | | 0.01 | 0.05 | | 0.13 | 4.56 | | 0.29 |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | | 4.80 | 1.12 | 10.25 | | | 0.18 | 0.29 |
| Uruguay | | | | | | | | |
| "Missing 9" | | 0.26 | 2.84 | 0.01 | 8.62 | 0.15 | 0.09 | 1.22 |
| Total | 0.98 | 0.94 | 0.89 | 0.79 | 0.73 | 0.69 | 0.62 | 0.61 |

Table 45 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2000 (%)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Sémillon</i> | <i>Fetească Albă</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Pedro Ximénez</i> | <i>Pinot Blanc</i> | <i>Garganega</i> |
|----------------|---------------------------------|-----------------|--------------------------|-----------------------------|--------------------------------|--------------------------|--------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 2.79 | 0.52 | | | | | 0.02 | 0.00 |
| Armenia | | | | | | | | |
| Australia | 1.91 | 5.00 | | | | 0.07 | | |
| Austria | | | | 36.04 | | | 6.05 | |
| Brazil | 1.53 | 0.73 | | | | | | |
| Bulgaria | | | | | | | | |
| Canada | | | | | | | 1.71 | |
| Chile | | 1.66 | | | | 2.09 | 0.01 | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | | 15.00 | | | | |
| France | 0.35 | 1.62 | | | | | 0.16 | |
| Georgia | | | | | | | 0.46 | |
| Germany | | | | | | | 2.30 | |
| Greece | | 0.04 | | | | | | |
| Hungary | | | 1.12 | 1.54 | | | | |
| Israel | 4.17 | | | | | | | |
| Italy | 0.18 | 0.00 | | 0.02 | 3.06 | | 0.78 | 2.60 |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | 10.24 | |
| Moldova | | | 4.82 | | | | 0.39 | |
| Morocco | 7.40 | | | | | | | |
| New Zealand | | 2.30 | | | | | | |
| Portugal | 0.25 | | | | | | | |
| Romania | | | 8.20 | | | | | |
| Russia | | | | | | | 5.32 | |
| Serbia | | | | | | | | |
| Slovakia | | | 2.00 | 19.00 | | | 4.00 | |
| Slovenia | | | | | | | | |
| South Africa | 4.32 | 1.10 | | | | | 0.04 | |
| Spain | 0.52 | | | | | 1.25 | | |
| Switzerland | | 0.02 | | | | | 0.51 | |
| Taiwan | | | | | | | | |
| Tunisia | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 1.15 | 0.40 | | | | | 0.25 | |
| Uruguay | | | | | | | | |
| "Missing 9" | | 0.48 | | | | 0.00 | 0.30 | |
| Total | 0.61 | 0.54 | 0.49 | 0.48 | 0.40 | 0.35 | 0.35 | 0.34 |

Table 45 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2000 (%)

| Country | Niagara | Pedro Giménez | Fernão Pires | Chasselas | Melon | Malvasia | | Total White | Total |
|----------------|-------------|------------------|-----------------|-------------|-------------|---------------------|----------------|----------------|------------|
| | | | | | | Bianca di Candia | Other White | | |
| Algeria | | | | | | | 0.00 | 0.00 | 100 |
| Argentina | | 7.53 | | | | | 13.64 | 30.72 | 100 |
| Armenia | | | | | | | 73.28 | 100.00 | 100 |
| Australia | | | | | | | 13.17 | 40.76 | 100 |
| Austria | | | | | | | 9.72 | 71.84 | 100 |
| Brazil | 25.43 | | | | | | 8.43 | 39.97 | 100 |
| Bulgaria | | | | | | | 19.06 | 39.30 | 100 |
| Canada | 5.43 | | | | | | 15.74 | 41.74 | 100 |
| Chile | | | | 0.35 | | | 6.71 | 23.72 | 100 |
| Croatia | | | | | | | 47.63 | 74.63 | 100 |
| Cyprus | | | | | | | 20.00 | 20.00 | 100 |
| Czechia | | | | | | | 18.00 | 70.00 | 100 |
| France | | | | 0.11 | 1.53 | | 5.63 | 30.48 | 100 |
| Georgia | | | | | | | 34.28 | 87.75 | 100 |
| Germany | | | | 1.15 | | | 26.84 | 72.19 | 100 |
| Greece | | | | | | | 40.97 | 47.24 | 100 |
| Hungary | | | | 2.19 | | | 47.26 | 70.96 | 100 |
| Israel | | | | | | | 14.17 | 38.78 | 100 |
| Italy | | | | 0.00 | | 1.87 | 19.64 | 47.29 | 100 |
| Korea Rep. | | | | | | | | 0.00 | 100 |
| Luxembourg | | | | | | | 25.67 | 83.53 | 100 |
| Moldova | | | | | | | 5.68 | 57.95 | 100 |
| Morocco | | | | | | | 3.52 | 10.91 | 100 |
| New Zealand | | | | 0.25 | | | 4.47 | 70.25 | 100 |
| Portugal | | | 6.93 | | | | 33.75 | 41.81 | 100 |
| Romania | | | | | | | 49.45 | 71.21 | 100 |
| Russia | | | | | | | 43.75 | 81.00 | 100 |
| Serbia | | | | 5.00 | | | 16.00 | 69.00 | 100 |
| Slovakia | | | | | | | 17.00 | 83.00 | 100 |
| Slovenia | | | | | | | 47.00 | 74.00 | 100 |
| South Africa | | | 0.36 | | | | 6.47 | 64.11 | 100 |
| Spain | | | | 0.00 | | | 15.35 | 61.02 | 100 |
| Switzerland | | | | 35.72 | | | 3.34 | 46.40 | 100 |
| Taiwan | | | | | | | 46.00 | 46.00 | 100 |
| Tunisia | | | | | | | | 0.00 | 100 |
| United Kingdom | | | | | | | 69.30 | 77.09 | 100 |
| United States | 0.77 | | | | | 0.55 | 2.14 | 44.75 | 100 |
| Uruguay | | | | | | | 0.46 | 3.66 | 100 |
| "Missing 9" | 0.11 | | | | | | 10.43 | 44.53 | 100 |
| Total | 0.31 | 0.30 | 0.30 | 0.27 | 0.27 | 0.26 | 17.15 | 49.18 | 100 |

Table 46: National winegrape area for world's top 30 white varieties, 2010 (hectares)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Graševina</i> | <i>Rkatsiteli</i> | <i>Riesling</i> | <i>Macabeo</i> |
|----------------|---------------|-------------------|----------------------------|------------------------------|------------------|-------------------|-----------------|----------------|
| Algeria | | | | | | | | |
| Argentina | | 6584 | 2297 | 2425 | | | 110 | 2 |
| Armenia | | | | | | 2469 | | |
| Australia | | 27773 | 6467 | 86 | | | 4114 | |
| Austria | | 1380 | 845 | | 3462 | | 1852 | |
| Brazil | | 377 | 45 | 149 | 200 | | 9 | |
| Bulgaria | | 2457 | | 723 | | 3121 | | |
| Canada | | 1178 | 320 | 2 | | | 871 | |
| Chile | | 13082 | 12159 | | | | 367 | |
| China | | 738 | 1 | | | | 437 | |
| Croatia | | 668 | 249 | 210 | 4701 | 57 | 676 | |
| Cyprus | | 128 | | | | | | |
| Czechia | | 766 | 804 | | 1148 | | 1181 | |
| Ethiopia | | | | | | | | |
| France | | 45243 | 27931 | 83445 | | | 3513 | 2446 |
| Georgia | | | | | | 25324 | | |
| Germany | | 1228 | 518 | | | | 22429 | |
| Greece | | 586 | 256 | 298 | | | 2 | |
| Hungary | | 2757 | 907 | | 4664 | | 1304 | |
| Israel | | 142 | 263 | | | | | |
| Italy | | 19709 | 3744 | 22702 | 1568 | | 446 | |
| Japan | | 602 | | | | | 11 | |
| Kazakhstan | | | | | | 3552 | 111 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 16 | | | | | 121 | |
| Mexico | | | 120 | | | | | |
| Moldova | | 5134 | 8151 | | | 11508 | 1343 | |
| Morocco | | | | | | | | |
| Myanmar | | 1 | 22 | | | | | |
| New Zealand | | 3911 | 16205 | | | | 979 | |
| Peru | | 1 | | | | | | |
| Portugal | | 803 | 171 | 212 | | | 18 | |
| Romania | | 1067 | 4157 | 11 | 7530 | 356 | | |
| Russia | | 1981 | 951 | 66 | | 702 | 882 | |
| Serbia | | | | | 33120 | | | |
| Slovakia | | 310 | 208 | | 1655 | | 605 | |
| Slovenia | | 1208 | 1061 | | 2360 | | 676 | |
| South Africa | | 8278 | 9551 | 74 | | | 211 | |
| Spain | 252364 | 6958 | 4011 | 45 | 791 | | 161 | 38417 |
| Switzerland | | 321 | 134 | | | | 12 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 142 | 146 | | | | 3 | |
| Ukraine | | 2985 | 3123 | | | 11552 | 2702 | |
| United Kingdom | | 235 | 3 | | | | 1 | |
| United States | | 40846 | 6584 | 80 | | | 4852 | |
| Uruguay | | 149 | 147 | 762 | | | 15 | |
| Total | 252364 | 199743 | 111552 | 111290 | 61200 | 58641 | 50014 | 40864 |

Table 46 (cont.) National winegrape area for world's top 30 white varieties, 2010 (hectares)

| <i>Country</i> | <i>Cayetana Blanca</i> | <i>Aligoté</i> | <i>Chenin Blanc</i> | <i>Catarratto Bianco</i> | <i>Colombard</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Muscat of Alexandria</i> | <i>Müller- Thurgau</i> |
|----------------|----------------------------|----------------|-------------------------|------------------------------|------------------|---|---------------------------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | | 2851 | | | 139 | 4035 | |
| Armenia | | | | | | 526 | | |
| Australia | | | 541 | | 2205 | 533 | 2043 | |
| Austria | | | | | | 492 | | 2044 |
| Brazil | | 0 | 18 | | 46 | 1005 | 7 | |
| Bulgaria | | | | | | | | |
| Canada | | | 7 | | | | | 7 |
| Chile | | | 57 | | | | 1090 | |
| China | | | 10 | | | | | |
| Croatia | | | | | | 56 | | 60 |
| Cyprus | | | | | | | 120 | |
| Czechia | | | | | | | | 1572 |
| Ethiopia | | | 54 | | | | | |
| France | | 1953 | 9825 | | 8173 | 7671 | 2603 | 5 |
| Georgia | | 124 | | | | | | |
| Germany | | | | | | 190 | | 13638 |
| Greece | | | | | | 2162 | | |
| Hungary | | 0 | 6 | | | 709 | | 2098 |
| Israel | | | 101 | | 486 | | 202 | |
| Italy | | | 45 | 34794 | | 11506 | 1521 | 1312 |
| Japan | | | | | | | | 172 |
| Kazakhstan | | 277 | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | 184 |
| Mexico | | | 275 | | | 246 | | |
| Moldova | | 15790 | | | | 172 | | 173 |
| Morocco | | | | | | | 3669 | |
| Myanmar | | | 1 | | | 7 | | |
| New Zealand | | | 50 | | | | | 79 |
| Peru | | | 2 | | | 361 | | |
| Portugal | 148 | | 0 | | | 535 | 647 | |
| Romania | | 7297 | | | | 840 | | 0 |
| Russia | | 1029 | | | | 145 | 21 | 106 |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 48 | | 932 |
| Slovenia | | | | | | 353 | | |
| South Africa | | | 18515 | | 11990 | 689 | 2167 | |
| Spain | 39633 | | 100 | | 4 | 1291 | 8237 | |
| Switzerland | | 23 | 6 | | | 49 | | 493 |
| Taiwan | | | | | | | | |
| Thailand | | | 13 | | 11 | 3 | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | 114 | | |
| Ukraine | | 9627 | | | | 674 | | |
| United Kingdom | | | | | | | | 43 |
| United States | | | 3221 | 68 | 10025 | 733 | 1285 | |
| Uruguay | | | 7 | | 4 | 10 | | |
| Total | 39781 | 36120 | 35703 | 34863 | 32944 | 31259 | 27648 | 22917 |

Table 46 (cont.) National winegrape area for world's top 30 white varieties, 2010 (hectares)

| <i>Country</i> | <i>Palomino Fino</i> | <i>Sémillon</i> | <i>Grüner Veltliner</i> | <i>Prosecco</i> | <i>Fetească Albă</i> | <i>Verdejo</i> | <i>Trebbiano Romagnolo</i> | <i>Garganega</i> |
|----------------|--------------------------|-----------------|-----------------------------|-----------------|--------------------------|----------------|--------------------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 163 | 956 | | 10 | | | | 21 |
| Armenia | | | | | | | | |
| Australia | | 6112 | | | | | | |
| Austria | | | 13519 | | | | | |
| Brazil | | 24 | | 173 | | | | 0 |
| Bulgaria | | | | | | | | |
| Canada | | 19 | | | | | | |
| Chile | | 846 | | | | | | |
| China | | 1 | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 1527 | | | | | |
| Ethiopia | | | | | | | | |
| France | 134 | 11566 | | | | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | 8 | | | | | | |
| Hungary | | 58 | 1533 | | | | | |
| Israel | | | | | | | | |
| Italy | | 31 | 165 | 18255 | | | 15893 | 15375 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | 109 | | | | | | | |
| Moldova | | | | | 4334 | | | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | 14 | 201 | | | | | | |
| Peru | | | | | | | | |
| Portugal | 3033 | 89 | | | | | | |
| Romania | | 18 | 0 | | 12916 | | | |
| Russia | | 25 | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | 2091 | | 219 | | | |
| Slovenia | | | | | | | | |
| South Africa | 270 | 1192 | | | | | | |
| Spain | 18836 | | | | | 16578 | | |
| Switzerland | | 5 | | | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 547 | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | 135 | 436 | | | | | | |
| Uruguay | | 24 | | | | | | |
| Total | 22693 | 22157 | 18834 | 18437 | 17469 | 16578 | 15893 | 15397 |

Table 46 (cont.) National winegrape area for world's top 30 white varieties, 2010 (hectares)

| <i>Country</i> | <i>Pinot Blanc</i> | <i>Gewürztraminer</i> | <i>Pedro Giménez</i> | <i>Fetească Regală</i> | <i>Chasselas</i> | <i>Melon</i> | <i>Other White</i> | <i>Total White</i> |
|----------------|------------------------|-----------------------|--------------------------|----------------------------|------------------|--------------|------------------------|------------------------|
| Algeria | | | | | | | | 0 |
| Argentina | 27 | | 13384 | | | 1 | 24586 | 57591 |
| Armenia | | | | | | | 8211 | 11206 |
| Australia | | 834 | | | | | 5583 | 56292 |
| Austria | 1914 | 309 | | | | | 3073 | 28890 |
| Brazil | 1 | 13 | | | 3 | | 6454 | 8523 |
| Bulgaria | | 747 | | | | | 9383 | 16431 |
| Canada | 125 | 404 | | | 5 | | 2032 | 4971 |
| Chile | 10 | 316 | 118 | | 88 | | 2275 | 30408 |
| China | 2 | 5 | | | | | | 1193 |
| Croatia | 188 | 234 | | | 21 | | 6273 | 13394 |
| Cyprus | | | | | | | 2653 | 2901 |
| Czechia | 732 | 601 | | | | | 1190 | 9521 |
| Ethiopia | | | | | | | 4 | 58 |
| France | 1280 | 3168 | | | 2362 | 12305 | 45955 | 269578 |
| Georgia | 219 | | | | | | 16455 | 42122 |
| Germany | 3939 | | | | 1132 | | 16758 | 59832 |
| Greece | | | | | | | 16862 | 20174 |
| Hungary | 237 | | | | 1892 | | 26171 | 42335 |
| Israel | | | | | | | 687 | 1881 |
| Italy | 3086 | 1408 | | | 34 | | 100664 | 252260 |
| Japan | | | | | | | 498 | 1282 |
| Kazakhstan | | | | | | | 1658 | 5598 |
| Korea Rep. | | | | | | | | 0 |
| Luxembourg | 162 | 20 | | | | | 554 | 1057 |
| Mexico | | | | | | | 1306 | 2056 |
| Moldova | 350 | 2731 | | | | | 2375 | 52061 |
| Morocco | | | | | | | 1678 | 5347 |
| Myanmar | | | | | | | | 31 |
| New Zealand | 16 | 311 | | | 2 | | 1004 | 22772 |
| Peru | | | | | | | 1168 | 1532 |
| Portugal | 22 | 0 | | | 76 | | 47935 | 53689 |
| Romania | 0 | 385 | | 12905 | | | 68417 | 115899 |
| Russia | 695 | | | | 21 | | 9131 | 15755 |
| Serbia | | | | | 3450 | | 11040 | 47609 |
| Slovakia | 523 | 265 | | 231 | | | 1374 | 8460 |
| Slovenia | 525 | | | | | | 4388 | 10571 |
| South Africa | 14 | 122 | | | | | 3629 | 56704 |
| Spain | | 301 | | | 20 | | 81575 | 469322 |
| Switzerland | 105 | 49 | | | 4013 | | 819 | 6029 |
| Taiwan | | | | | | | 1303 | 1303 |
| Thailand | | | | | | | 17 | 44 |
| Tunisia | | | | | | | | 0 |
| Turkey | | | | | | | 3229 | 4179 |
| Ukraine | 338 | 961 | | | | | 3496 | 35458 |
| United Kingdom | 23 | 1 | | | | | 428 | 734 |
| United States | 269 | 1144 | | | | | 9888 | 79566 |
| Uruguay | 9 | 24 | | | | | 342 | 1493 |
| Total | 14812 | 14355 | 13502 | 13136 | 13119 | 12306 | 552521 | 1928113 |

Table 47: National shares of global winegrape area for world's top 30 white varieties, 2010 (%)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Graševina</i> | <i>Rkatsiteli</i> | <i>Riesling</i> | <i>Macabeo</i> |
|----------------|--------------|-------------------|------------------------|------------------------------|------------------|-------------------|-----------------|----------------|
| Algeria | | | | | | | | |
| Argentina | | 3.30 | 2.06 | 2.18 | | | 0.22 | 0.00 |
| Armenia | | | | | | 4.21 | | |
| Australia | | 13.90 | 5.80 | 0.08 | | | 8.23 | |
| Austria | | 0.69 | 0.76 | | 5.66 | | 3.70 | |
| Brazil | | 0.19 | 0.04 | 0.13 | 0.33 | | 0.02 | |
| Bulgaria | | 1.23 | | 0.65 | | 5.32 | | |
| Canada | | 0.59 | 0.29 | 0.00 | | | 1.74 | |
| Chile | | 6.55 | 10.90 | | | | 0.73 | |
| China | | 0.37 | 0.00 | | | | 0.87 | |
| Croatia | | 0.33 | 0.22 | 0.19 | 7.68 | 0.10 | 1.35 | |
| Cyprus | | 0.06 | | | | | | |
| Czechia | | 0.38 | 0.72 | | 1.88 | | 2.36 | |
| Ethiopia | | | | | | | | |
| France | | 22.65 | 25.04 | 74.98 | | | 7.02 | 5.98 |
| Georgia | | | | | | 43.18 | | |
| Germany | | 0.61 | 0.46 | | | | 44.85 | |
| Greece | | 0.29 | 0.23 | 0.27 | | | 0.00 | |
| Hungary | | 1.38 | 0.81 | | 7.62 | | 2.61 | |
| Israel | | 0.07 | 0.24 | | | | | |
| Italy | | 9.87 | 3.36 | 20.40 | 2.56 | | 0.89 | |
| Japan | | 0.30 | | | | | 0.02 | |
| Kazakhstan | | | | | | 6.06 | 0.22 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 0.01 | | | | | 0.24 | |
| Mexico | | | 0.11 | | | | | |
| Moldova | | 2.57 | 7.31 | | | 19.62 | 2.69 | |
| Morocco | | | | | | | | |
| Myanmar | | 0.00 | 0.02 | | | | | |
| New Zealand | | 1.96 | 14.53 | | | | 1.96 | |
| Peru | | 0.00 | | | | | | |
| Portugal | | 0.40 | 0.15 | 0.19 | | | 0.04 | |
| Romania | | 0.53 | 3.73 | 0.01 | 12.30 | 0.61 | | |
| Russia | | 0.99 | 0.85 | 0.06 | | 1.20 | 1.76 | |
| Serbia | | | | | 54.12 | | | |
| Slovakia | | 0.16 | 0.19 | | 2.70 | | 1.21 | |
| Slovenia | | 0.60 | 0.95 | | 3.86 | | 1.35 | |
| South Africa | | 4.14 | 8.56 | 0.07 | | | 0.42 | |
| Spain | 100.00 | 3.48 | 3.60 | 0.04 | 1.29 | | 0.32 | 94.01 |
| Switzerland | | 0.16 | 0.12 | | | | 0.02 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 0.07 | 0.13 | | | | 0.00 | |
| Ukraine | | 1.49 | 2.80 | | | 19.70 | 5.40 | |
| United Kingdom | | 0.12 | 0.00 | | | | 0.00 | |
| United States | | 20.45 | 5.90 | 0.07 | | | 9.70 | |
| Uruguay | | 0.07 | 0.13 | 0.68 | | | 0.03 | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 47 (cont.) National shares of global winegrape area for world's top 30 white varieties, 2010 (%)

| <i>Country</i> | <i>Cayetana Blanca</i> | <i>Aligoté</i> | <i>Chenin Blanc</i> | <i>Catarratto Bianco</i> | <i>Colombard</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Muscat of Alexandria</i> | <i>Müller- Thurgau</i> |
|----------------|----------------------------|----------------|-------------------------|------------------------------|------------------|---|---------------------------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | | 7.98 | | | 0.45 | 14.60 | |
| Armenia | | | | | | 1.68 | | |
| Australia | | | 1.52 | | 6.69 | 1.70 | 7.39 | |
| Austria | | | | | | 1.57 | | 8.92 |
| Brazil | | 0.00 | 0.05 | | 0.14 | 3.22 | 0.02 | |
| Bulgaria | | | | | | | | |
| Canada | | | 0.02 | | | | | 0.03 |
| Chile | | | 0.16 | | | | 3.94 | |
| China | | | 0.03 | | | | | |
| Croatia | | | | | | 0.18 | | 0.26 |
| Cyprus | | | | | | | 0.43 | |
| Czechia | | | | | | | | 6.86 |
| Ethiopia | | | 0.15 | | | | | |
| France | | 5.41 | 27.52 | | 24.81 | 24.54 | 9.41 | 0.02 |
| Georgia | | 0.34 | | | | | | |
| Germany | | | | | | 0.61 | | 59.51 |
| Greece | | | | | | 6.92 | | |
| Hungary | | 0.00 | 0.02 | | | 2.27 | | 9.16 |
| Israel | | | 0.28 | | 1.47 | | 0.73 | |
| Italy | | | 0.13 | 99.80 | | 36.81 | 5.50 | 5.73 |
| Japan | | | | | | | | 0.75 |
| Kazakhstan | | 0.77 | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | 0.80 |
| Mexico | | | 0.77 | | | 0.79 | | |
| Moldova | | 43.72 | | | | 0.55 | | 0.75 |
| Morocco | | | | | | | 13.27 | |
| Myanmar | | | 0.00 | | | 0.02 | | |
| New Zealand | | | 0.14 | | | | | 0.34 |
| Peru | | | 0.01 | | | 1.15 | | |
| Portugal | 0.37 | | 0.00 | | | 1.71 | 2.34 | |
| Romania | | 20.20 | | | | 2.69 | | 0.00 |
| Russia | | 2.85 | | | | 0.46 | 0.08 | 0.46 |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 0.15 | | 4.07 |
| Slovenia | | | | | | 1.13 | | |
| South Africa | | | 51.86 | | 36.40 | 2.20 | 7.84 | |
| Spain | 99.63 | | 0.28 | | 0.01 | 4.13 | 29.79 | |
| Switzerland | | 0.06 | 0.02 | | | 0.16 | | 2.15 |
| Taiwan | | | | | | | | |
| Thailand | | | 0.04 | | 0.03 | 0.01 | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | 0.36 | | |
| Ukraine | | 26.65 | | | | 2.16 | | |
| United Kingd | | | | | | | | 0.19 |
| United States | | | 9.02 | 0.20 | 30.43 | 2.34 | 4.65 | |
| Uruguay | | | 0.02 | | 0.01 | 0.03 | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 47 (cont.) National shares of global winegrape area for world's top 30 white varieties, 2010 (%)

| <i>Country</i> | <i>Palomino Fino</i> | <i>Sémillon</i> | <i>Grüner Veltliner</i> | <i>Prosecco</i> | <i>Fetească Albă</i> | <i>Verdejo</i> | <i>Trebbiano Romagnolo</i> | <i>Garganega</i> |
|----------------|----------------------|-----------------|-------------------------|-----------------|----------------------|----------------|----------------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 0.72 | 4.31 | | 0.05 | | | | 0.14 |
| Armenia | | | | | | | | |
| Australia | | 27.59 | | | | | | |
| Austria | | | 71.78 | | | | | |
| Brazil | | 0.11 | | 0.94 | | | | 0.00 |
| Bulgaria | | | | | | | | |
| Canada | | 0.09 | | | | | | |
| Chile | | 3.82 | | | | | | |
| China | | 0.00 | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 8.11 | | | | | |
| Ethiopia | | | | | | | | |
| France | 0.59 | 52.20 | | | | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | 0.04 | | | | | | |
| Hungary | | 0.26 | 8.14 | | | | | |
| Israel | | | | | | | | |
| Italy | | 0.14 | 0.88 | 99.01 | | | 100.00 | 99.86 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | 0.48 | | | | | | | |
| Moldova | | | | | 24.81 | | | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | 0.06 | 0.91 | | | | | | |
| Peru | | | | | | | | |
| Portugal | 13.36 | 0.40 | | | | | | |
| Romania | | 0.08 | 0.00 | | 73.94 | | | |
| Russia | | 0.11 | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | 11.10 | | 1.25 | | | |
| Slovenia | | | | | | | | |
| South Africa | 1.19 | 5.38 | | | | | | |
| Spain | 83.00 | | | | | 100.00 | | |
| Switzerland | | 0.02 | | | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 2.47 | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdc | | | | | | | | |
| United States | 0.59 | 1.97 | | | | | | |
| Uruguay | | 0.11 | | | | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 47 (cont.) National shares of global winegrape area for world's top 30 white varieties, 2010 (%)

| Country | Pinot Blanc | Gewürztraminer | Pedro Giménez | Fetească Regală | Chasselas | Melon | Other White | Total White |
|----------------|-------------|----------------|---------------|-----------------|------------|------------|-------------|-------------|
| Algeria | | | | | | | | 0.00 |
| Argentina | 0.18 | | 99.13 | | | 0.01 | 4.45 | 2.99 |
| Armenia | | | | | | | 1.49 | 0.58 |
| Australia | | 5.81 | | | | | 1.01 | 2.92 |
| Austria | 12.93 | 2.15 | | | | | 0.56 | 1.50 |
| Brazil | 0.01 | 0.09 | | | 0.02 | | 1.17 | 0.44 |
| Bulgaria | | 5.20 | | | | | 1.70 | 0.85 |
| Canada | 0.85 | 2.81 | | | 0.04 | | 0.37 | 0.26 |
| Chile | 0.07 | 2.20 | 0.87 | | 0.67 | | 0.41 | 1.58 |
| China | 0.01 | 0.04 | | | | | | 0.06 |
| Croatia | 1.27 | 1.63 | | | 0.16 | | 1.14 | 0.69 |
| Cyprus | | | | | | | 0.48 | 0.15 |
| Czechia | 4.94 | 4.19 | | | | | 0.22 | 0.49 |
| Ethiopia | | | | | | | 0.00 | 0.00 |
| France | 8.64 | 22.07 | | | 18.01 | 99.99 | 8.32 | 13.98 |
| Georgia | 1.48 | | | | | | 2.98 | 2.18 |
| Germany | 26.59 | | | | 8.63 | | 3.03 | 3.10 |
| Greece | | | | | | | 3.05 | 1.05 |
| Hungary | 1.60 | | | | 14.42 | | 4.74 | 2.20 |
| Israel | | | | | | | 0.12 | 0.10 |
| Italy | 20.83 | 9.81 | | | 0.26 | | 18.22 | 13.08 |
| Japan | | | | | | | 0.09 | 0.07 |
| Kazakhstan | | | | | | | 0.30 | 0.29 |
| Korea Rep. | | | | | | | | 0.00 |
| Luxembourg | 1.09 | 0.14 | | | | | 0.10 | 0.05 |
| Mexico | | | | | | | 0.24 | 0.11 |
| Moldova | 2.36 | 19.02 | | | | | 0.43 | 2.70 |
| Morocco | | | | | | | 0.30 | 0.28 |
| Myanmar | | | | | | | | 0.00 |
| New Zealand | 0.11 | 2.17 | | | 0.02 | | 0.18 | 1.18 |
| Peru | | | | | | | 0.21 | 0.08 |
| Portugal | 0.15 | 0.00 | | | 0.58 | | 8.68 | 2.78 |
| Romania | 0.00 | 2.68 | | 98.24 | | | 12.38 | 6.01 |
| Russia | 4.69 | | | | 0.16 | | 1.65 | 0.82 |
| Serbia | | | | | 26.30 | | 2.00 | 2.47 |
| Slovakia | 3.53 | 1.85 | | 1.76 | | | 0.25 | 0.44 |
| Slovenia | 3.54 | | | | | | 0.79 | 0.55 |
| South Africa | 0.10 | 0.85 | | | | | 0.66 | 2.94 |
| Spain | | 2.10 | | | 0.15 | | 14.76 | 24.34 |
| Switzerland | 0.71 | 0.34 | | | 30.59 | | 0.15 | 0.31 |
| Taiwan | | | | | | | 0.24 | 0.07 |
| Thailand | | | | | | | 0.00 | 0.00 |
| Tunisia | | | | | | | | 0.00 |
| Turkey | | | | | | | 0.58 | 0.22 |
| Ukraine | 2.28 | 6.70 | | | | | 0.63 | 1.84 |
| United Kingdom | 0.16 | 0.01 | | | | | 0.08 | 0.04 |
| United States | 1.82 | 7.97 | | | | | 1.79 | 4.13 |
| Uruguay | 0.06 | 0.17 | | | | | 0.06 | 0.08 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 48: Shares of world's top 30 white varieties in national winegrape area, by country, 2010 (%)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Graševina</i> | <i>Rkatsiteli</i> | <i>Riesling</i> | <i>Macabeo</i> |
|----------------|--------------|-------------------|------------------------|------------------------------|------------------|-------------------|-----------------|----------------|
| Algeria | | | | | | | | |
| Argentina | | 3.09 | 1.08 | 1.14 | | | 0.05 | 0.00 |
| Armenia | | | | | | 22.03 | | |
| Australia | | 18.30 | 4.26 | 0.06 | | | 2.71 | |
| Austria | | 3.03 | 1.86 | | 7.60 | | 4.07 | |
| Brazil | | 0.76 | 0.09 | 0.30 | 0.41 | | 0.02 | |
| Bulgaria | | 4.38 | | 1.29 | | 5.56 | | |
| Canada | | 11.67 | 3.17 | 0.02 | | | 8.63 | |
| Chile | | 11.73 | 10.90 | | | | 0.33 | |
| China | | 2.50 | 0.00 | | | | 1.48 | |
| Croatia | | 3.22 | 1.20 | 1.01 | 22.65 | 0.27 | 3.26 | |
| Cyprus | | 1.49 | | | | | | |
| Czechia | | 4.72 | 4.95 | | 7.07 | | 7.27 | |
| Ethiopia | | | | | | | | |
| France | | 5.41 | 3.34 | 9.99 | | | 0.42 | 0.29 |
| Georgia | | | | | | 52.76 | | |
| Germany | | 1.20 | 0.51 | | | | 21.96 | |
| Greece | | 1.08 | 0.47 | 0.55 | | | 0.00 | |
| Hungary | | 3.95 | 1.30 | | 6.69 | | 1.87 | |
| Israel | | 2.92 | 5.42 | | | | | |
| Italy | | 3.15 | 0.60 | 3.63 | 0.25 | | 0.07 | |
| Japan | | 16.19 | | | | | 0.30 | |
| Kazakhstan | | | | | | 51.20 | 1.60 | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | 1.23 | | | | | 9.28 | |
| Mexico | | | 2.20 | | | | | |
| Moldova | | 5.71 | 9.07 | | | 12.81 | 1.49 | |
| Morocco | | | | | | | | |
| Myanmar | | 1.50 | 29.23 | | | | | |
| New Zealand | | 12.24 | 50.70 | | | | 3.06 | |
| Peru | | 0.03 | | | | | | |
| Portugal | | 0.49 | 0.10 | 0.13 | | | 0.01 | |
| Romania | | 0.63 | 2.44 | 0.01 | 4.42 | 0.21 | | |
| Russia | | 7.73 | 3.71 | 0.26 | | 2.74 | 3.44 | |
| Serbia | | | | | 48.00 | | | |
| Slovakia | | 2.45 | 1.65 | | 13.10 | | 4.79 | |
| Slovenia | | 7.39 | 6.49 | | 14.43 | | 4.13 | |
| South Africa | | 8.20 | 9.45 | 0.07 | | | 0.21 | |
| Spain | 24.54 | 0.68 | 0.39 | 0.00 | 0.08 | | 0.02 | 3.74 |
| Switzerland | | 2.17 | 0.90 | | | | 0.08 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 1.10 | 1.13 | | | | 0.02 | |
| Ukraine | | 5.71 | 5.97 | | | 22.09 | 5.17 | |
| United Kingdom | | 19.62 | 0.25 | | | | 0.08 | |
| United States | | 17.92 | 2.89 | 0.03 | | | 2.13 | |
| Uruguay | | 1.95 | 1.92 | 9.95 | | | 0.20 | |
| Total | 5.47 | 4.33 | 2.42 | 2.41 | 1.33 | 1.27 | 1.08 | 0.89 |

Table 48 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2010 (%)

| <i>Country</i> | <i>Cayetana Blanca</i> | <i>Aligoté</i> | <i>Chenin Blanc</i> | <i>Catarratto Bianco</i> | <i>Colombard</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Muscat of Alexandria</i> | <i>Müller- Thurgau</i> |
|----------------|----------------------------|----------------|-------------------------|------------------------------|------------------|---|---------------------------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | | 1.34 | | | 0.07 | 1.89 | |
| Armenia | | | | | | 4.69 | | |
| Australia | | | 0.36 | | 1.45 | 0.35 | 1.35 | |
| Austria | | | | | | 1.08 | | 4.49 |
| Brazil | | 0.00 | 0.04 | | 0.09 | 2.03 | 0.01 | |
| Bulgaria | | | | | | | | |
| Canada | | | 0.07 | | | | | 0.07 |
| Chile | | | 0.05 | | | | 0.98 | |
| China | | | 0.03 | | | | | |
| Croatia | | | | | | 0.27 | | 0.29 |
| Cyprus | | | | | | | 1.39 | |
| Czechia | | | | | | | | 9.68 |
| Ethiopia | | | 31.92 | | | | | |
| France | | 0.23 | 1.18 | | 0.98 | 0.92 | 0.31 | 0.00 |
| Georgia | | 0.26 | | | | | | |
| Germany | | | | | | 0.19 | | 13.35 |
| Greece | | | | | | 3.97 | | |
| Hungary | | 0.00 | 0.01 | | | 1.02 | | 3.01 |
| Israel | | | 2.09 | | 10.01 | | 4.17 | |
| Italy | | | 0.01 | 5.56 | | 1.84 | 0.24 | 0.21 |
| Japan | | | | | | | | 4.62 |
| Kazakhstan | | 3.99 | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | 14.11 |
| Mexico | | | 5.03 | | | 4.50 | | |
| Moldova | | 17.57 | | | | 0.19 | | 0.19 |
| Morocco | | | | | | | 7.49 | |
| Myanmar | | | 0.81 | | | 9.46 | | |
| New Zealand | | | 0.16 | | | | | 0.25 |
| Peru | | | 0.05 | | | 9.42 | | |
| Portugal | 0.09 | | 0.00 | | | 0.33 | 0.40 | |
| Romania | | 4.28 | | | | 0.49 | | 0.00 |
| Russia | | 4.02 | | | | 0.57 | 0.08 | 0.41 |
| Serbia | | | | | | | | |
| Slovakia | | | | | | 0.38 | | 7.37 |
| Slovenia | | | | | | 2.16 | | |
| South Africa | | | 18.33 | | 11.87 | 0.68 | 2.15 | |
| Spain | 3.85 | | 0.01 | | 0.00 | 0.13 | 0.80 | |
| Switzerland | | 0.15 | 0.04 | | | 0.33 | | 3.32 |
| Taiwan | | | | | | | | |
| Thailand | | | 8.86 | | 7.48 | 2.19 | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | 0.88 | | |
| Ukraine | | 18.41 | | | | 1.29 | | |
| United Kingd | | | | | | | | 3.59 |
| United States | | | 1.41 | 0.03 | 4.40 | 0.32 | 0.56 | |
| Uruguay | | | 0.09 | | 0.05 | 0.13 | | |
| Total | 0.86 | 0.78 | 0.77 | 0.76 | 0.71 | 0.68 | 0.60 | 0.50 |

Table 48 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2010 (%)

| <i>Country</i> | <i>Palomino Fino</i> | <i>Sémillon</i> | <i>Grüner Veltliner</i> | <i>Prosecco</i> | <i>Fetească Albă</i> | <i>Verdejo</i> | <i>Trebbiano Romagnolo</i> | <i>Garganega</i> |
|----------------|----------------------|-----------------|-------------------------|-----------------|----------------------|----------------|----------------------------|------------------|
| Algeria | | | | | | | | |
| Argentina | 0.08 | 0.45 | | 0.00 | | | | 0.01 |
| Armenia | | | | | | | | |
| Australia | | 4.03 | | | | | | |
| Austria | | | 29.69 | | | | | |
| Brazil | | 0.05 | | 0.35 | | | | 0.00 |
| Bulgaria | | | | | | | | |
| Canada | | 0.19 | | | | | | |
| Chile | | 0.76 | | | | | | |
| China | | 0.00 | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | | 9.40 | | | | | |
| Ethiopia | | | | | | | | |
| France | 0.02 | 1.38 | | | | | | |
| Georgia | | | | | | | | |
| Germany | | | | | | | | |
| Greece | | 0.01 | | | | | | |
| Hungary | | 0.08 | 2.20 | | | | | |
| Israel | | | | | | | | |
| Italy | | 0.00 | 0.03 | 2.92 | | | 2.54 | 2.46 |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | 1.99 | | | | | | | |
| Moldova | | | | | 4.82 | | | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | 0.04 | 0.63 | | | | | | |
| Peru | | | | | | | | |
| Portugal | 1.85 | 0.05 | | | | | | |
| Romania | | 0.01 | 0.00 | | 7.58 | | | |
| Russia | | 0.10 | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | | 16.54 | | 1.73 | | | |
| Slovenia | | | | | | | | |
| South Africa | 0.27 | 1.18 | | | | | | |
| Spain | 1.83 | | | | | 1.61 | | |
| Switzerland | | 0.03 | | | | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | 4.25 | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdc | | | | | | | | |
| United States | 0.06 | 0.19 | | | | | | |
| Uruguay | | 0.31 | | | | | | |
| Total | 0.49 | 0.48 | 0.41 | 0.40 | 0.38 | 0.36 | 0.34 | 0.33 |

Table 48 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2010 (%)

| Country | Pinot Blanc | Gewürztraminer | Pedro Giménez | Fetească Regală | Chasselas | Melon | Other White | Total White | Total |
|--------------|----------------|----------------|------------------|--------------------|-------------|-------------|----------------|----------------|------------|
| Algeria | | | | | | | | 0.00 | 100 |
| Argentina | 0.01 | | 6.27 | | | 0.00 | 11.52 | 26.99 | 100 |
| Armenia | | | | | | | 73.28 | 100.00 | 100 |
| Australia | | 0.55 | | | | | 3.68 | 37.09 | 100 |
| Austria | 4.20 | 0.68 | | | | | 6.75 | 63.45 | 100 |
| Brazil | 0.00 | 0.03 | | | 0.01 | | 13.06 | 17.25 | 100 |
| Bulgaria | | 1.33 | | | | | 16.72 | 29.27 | 100 |
| Canada | 1.24 | 4.00 | | | 0.05 | | 20.13 | 49.23 | 100 |
| Chile | 0.01 | 0.28 | 0.11 | | 0.08 | | 2.04 | 27.27 | 100 |
| China | 0.01 | 0.02 | | | | | | 4.04 | 100 |
| Croatia | 0.90 | 1.13 | | | 0.10 | | 30.23 | 64.54 | 100 |
| Cyprus | | | | | | | 30.82 | 33.70 | 100 |
| Czechia | 4.51 | 3.70 | | | | | 7.33 | 58.62 | 100 |
| Ethiopia | | | | | | | 2.54 | 34.46 | 100 |
| France | 0.15 | 0.38 | | | 0.28 | 1.47 | 5.50 | 32.26 | 100 |
| Georgia | 0.46 | | | | | | 34.28 | 87.75 | 100 |
| Germany | 3.86 | | | | 1.11 | | 16.41 | 58.58 | 100 |
| Greece | | | | | | | 31.00 | 37.09 | 100 |
| Hungary | 0.34 | | | | 2.71 | | 37.54 | 60.73 | 100 |
| Israel | | | | | | | 14.17 | 38.78 | 100 |
| Italy | 0.49 | 0.23 | | | 0.01 | | 16.09 | 40.32 | 100 |
| Japan | | | | | | | 13.39 | 34.51 | 100 |
| Kazakhstan | | | | | | | 23.90 | 80.68 | 100 |
| Korea Rep. | | | | | | | | 0.00 | 100 |
| Luxembourg | 12.42 | 1.53 | | | | | 42.48 | 81.05 | 100 |
| Mexico | | | | | | | 23.89 | 37.62 | 100 |
| Moldova | 0.39 | 3.04 | | | | | 2.64 | 57.95 | 100 |
| Morocco | | | | | | | 3.43 | 10.91 | 100 |
| Myanmar | | | | | | | | 41.01 | 100 |
| New Zealand | 0.05 | 0.97 | | | 0.01 | | 3.14 | 71.24 | 100 |
| Peru | | | | | | | 30.49 | 39.99 | 100 |
| Portugal | 0.01 | 0.00 | | | 0.05 | | 29.31 | 32.83 | 100 |
| Romania | 0.00 | 0.23 | | 7.58 | | | 40.18 | 68.06 | 100 |
| Russia | 2.71 | | | | 0.08 | | 35.63 | 61.47 | 100 |
| Serbia | | | | | 5.00 | | 16.00 | 69.00 | 100 |
| Slovakia | 4.14 | 2.10 | | 1.83 | | | 10.87 | 66.95 | 100 |
| Slovenia | 3.21 | | | | | | 26.83 | 64.64 | 100 |
| South Africa | 0.01 | 0.12 | | | | | 3.59 | 56.13 | 100 |
| Spain | | 0.03 | | | 0.00 | | 7.93 | 45.64 | 100 |
| Switzerland | 0.71 | 0.33 | | | 27.08 | | 5.53 | 40.68 | 100 |
| Taiwan | | | | | | | 46.00 | 46.00 | 100 |
| Thailand | | | | | | | 11.26 | 29.79 | 100 |
| Tunisia | | | | | | | | 0.00 | 100 |
| Turkey | | | | | | | 25.11 | 32.51 | 100 |
| Ukraine | 0.65 | 1.84 | | | | | 6.69 | 67.81 | 100 |
| United King | 1.92 | 0.08 | | | | | 35.73 | 61.27 | 100 |
| United State | 0.12 | 0.50 | | | | | 4.34 | 34.91 | 100 |
| Uruguay | 0.12 | 0.31 | | | | | 4.47 | 19.50 | 100 |
| Total | 0.32 | 0.31 | 0.29 | 0.28 | 0.28 | 0.27 | 11.97 | 41.79 | 100 |

Table 49: National winegrape area for world's top 30 white varieties, 2016 (hectares)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Riesling</i> | <i>Rkatsiteli</i> | <i>Macabeo</i> | <i>Cayetana Blanca</i> |
|----------------|---------------|-------------------|----------------------------|------------------------------|-----------------|-------------------|----------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | 6227 | 2148 | 1622 | 93 | | | |
| Armenia | | | | | | | | |
| Australia | | 21321 | 6044 | 14 | 3114 | | | 17 |
| Austria | | 1577 | 1170 | | 2016 | | | |
| Brazil | | 340 | 33 | 231 | 6 | | | |
| Bulgaria | | 3087 | 637 | 738 | | 5415 | | |
| Cambodia | | | | | | | | |
| Canada | | 1417 | 285 | 2 | 1188 | | | |
| Chile | | 11435 | 14999 | | 413 | | | |
| China | | 6100 | 2000 | 1500 | 1600 | | | |
| Croatia | | 657 | | | 625 | | | |
| Cyprus | | | | | | | | |
| Czechia | | 820 | 906 | | 1172 | | | |
| Ethiopia | | | | | | | | |
| France | | 47451 | 28084 | 78842 | 4025 | | 1657 | |
| Georgia | | | | | | 25324 | | |
| Germany | | 1485 | 736 | | 21540 | | | |
| Greece | | 673 | 727 | 211 | 1 | | | |
| Hungary | | 2464 | 982 | | 1261 | | | |
| India | | 100 | 500 | 300 | | | | |
| Israel | | 165 | 110 | | | | | |
| Italy | | 19769 | 3935 | 35441 | 1461 | | | |
| Japan | | 137 | 15 | | 22 | | | |
| Kazakhstan | | | | | 111 | 3552 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | 1000 | 500 | | | | | |
| Luxembourg | | 30 | | | 162 | | | |
| Mexico | | | 120 | | | | | |
| Moldova | | 4133 | 6909 | 277 | 1701 | 3898 | | |
| Morocco | 440 | 880 | 440 | | | | | |
| Myanmar | | 2 | 22 | | | | | |
| New Zealand | | 3117 | 20497 | | 767 | | | |
| N. Macedonia | | 750 | 185 | | 900 | 460 | | |
| Norway | | | | | | | | |
| Peru | | 1 | | | | | | |
| Portugal | | 547 | 102 | 122 | 13 | | | 132 |
| Romania | | 1878 | 5594 | 3 | 6121 | 413 | | |
| Russia | | 3481 | 2501 | 66 | 2232 | 6477 | | |
| Serbia | | 1455 | 741 | | 1361 | 60 | | |
| Slovakia | | | | | 620 | | | |
| Slovenia | | 1181 | 1121 | | 607 | | | |
| South Africa | | 6856 | 9246 | 156 | 152 | | 4 | |
| Spain | 203276 | 6866 | 4562 | 49 | 184 | | 36963 | 36252 |
| Switzerland | | 359 | 170 | | 19 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 85 | 170 | 85 | | | | | |
| Turkey | | 177 | 153 | | 3 | | | |
| Ukraine | | 1500 | 1550 | | 1350 | 5775 | | |
| United Kingdom | | 531 | | | | | | |
| United States | | 41392 | 6747 | 88 | 4952 | | | |
| Uruguay | | 119 | 144 | 682 | 12 | | | |
| Total | 203801 | 201649 | 124700 | 120343 | 59805 | 51374 | 38625 | 36401 |

Table 49 (cont.) National winegrape area for world's top 30 white varieties, 2016 (hectares)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Chenin Blanc</i> | <i>Colombard</i> | <i>Catarratto Bianco</i> | <i>Aligoté</i> | <i>Graševina</i> | <i>Palomino Fino</i> |
|----------------|-----------------------------|-------------------------------------|---------------------|------------------|--------------------------|----------------|------------------|----------------------|
| Algeria | 200 | | | | | | | |
| Argentina | 2716 | 94 | 2157 | | | | | 104 |
| Armenia | | | | | | | | |
| Australia | 2179 | 857 | 406 | 1789 | | | | 19 |
| Austria | | 823 | | | | | 3233 | |
| Brazil | 6 | 32 | 7 | 22 | | | 188 | |
| Bulgaria | | | | | | 285 | | |
| Cambodia | | | | | | | | |
| Canada | | | 6 | | | 30 | | |
| Chile | 5424 | 1 | 39 | | | | | |
| China | 3000 | | | | | | 3000 | |
| Croatia | | | | | | | 4459 | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | 1114 | |
| Ethiopia | | | 54 | | | | | |
| France | 2462 | 7333 | 9432 | 8441 | | 1927 | | 41 |
| Georgia | | | | | | 124 | | |
| Germany | | 240 | | | | | | |
| Greece | 773 | 1568 | | | | | | |
| Hungary | | 762 | 6 | | | 0 | 3933 | |
| India | 100 | | | | | | | |
| Israel | 220 | | | 220 | | | | |
| Italy | 1375 | 13334 | 7 | | 28563 | | 1259 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | 277 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 1 | | | | | | |
| Mexico | | 246 | 275 | | | | | 109 |
| Moldova | | 50 | | | | 7765 | | |
| Morocco | 2093 | | | | | | | |
| Myanmar | | 7 | | | | | | |
| New Zealand | | 0 | 24 | | | | | 7 |
| N. Macedonia | | 400 | | | | | 270 | |
| Norway | | | | | | | | |
| Peru | | 361 | 2 | | | | | |
| Portugal | 509 | 1031 | 0 | | | | | 2594 |
| Romania | | 1579 | | | | 5840 | 1437 | |
| Russia | 21 | 483 | | | | 5843 | | |
| Serbia | | 31 | | | | | 2037 | |
| Slovakia | | | | | | | 456 | |
| Slovenia | | 586 | | | | | 1935 | |
| South Africa | 1781 | 839 | 17707 | 11512 | | | | 134 |
| Spain | 9534 | 1350 | 106 | 6 | | | 1064 | 20110 |
| Switzerland | | 36 | 8 | | | 24 | | 0 |
| Taiwan | | | | | | | | |
| Thailand | | | 16 | 15 | | | | |
| Tunisia | 405 | | | | | | | |
| Turkey | | 129 | | | | | | |
| Ukraine | | 338 | | | | 4814 | | |
| United Kingdom | | | | | | | | |
| United States | 1987 | 1218 | 1969 | 7991 | 50 | | | 70 |
| Uruguay | 22 | 10 | 2 | | | | | |
| Total | 34805 | 33739 | 32221 | 29996 | 28613 | 26929 | 24384 | 23190 |

Table 49 (cont.) National winegrape area for world's top 30 white varieties, 2016 (hectares)

| <i>Country</i> | <i>Prosecco</i> | <i>Müller-Thurgau</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Sémillon</i> | <i>Verdejo</i> | <i>Viognier</i> | <i>Pedro Giménez</i> |
|----------------|-----------------|-----------------------|-------------------------|----------------------------|-----------------|----------------|-----------------|----------------------|
| Algeria | | | | | | | | |
| Argentina | 11 | | 7 | | 767 | | 773 | 11197 |
| Armenia | | | | | | | | |
| Australia | 160 | 1 | 9 | | 4556 | 6 | 753 | |
| Austria | | 1777 | 14376 | | | | | |
| Brazil | 207 | | | | 6 | | 11 | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 6 | 3 | | 19 | | 101 | |
| Chile | | | | | 849 | 2 | 839 | 4379 |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 1479 | 1538 | | | | | |
| Ethiopia | | | | | | | | |
| France | | 2 | | | 10234 | | 8823 | |
| Georgia | | | | | | | | |
| Germany | | 11664 | 14 | | | | | |
| Greece | | | | | 11 | | | |
| Hungary | | 1670 | 1381 | | 43 | | 13 | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 19730 | 1296 | 55 | 19059 | 13 | | 1827 | |
| Japan | | 22 | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 316 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | 4 | | | 3 | | 31 | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | 2 | 43 | | 63 | | 129 | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | 76 | | 125 | |
| Romania | | 0 | 0 | | 18 | | 20 | |
| Russia | | 106 | | | 25 | | | |
| Serbia | | | | | | | | |
| Slovakia | | 509 | 1627 | | | | | |
| Slovenia | | 128 | | | | | | |
| South Africa | | | 4 | | 1121 | | 822 | |
| Spain | | | | | 2 | 17923 | 213 | |
| Switzerland | | 465 | 1 | | 4 | | 44 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | 1 | |
| Tunisia | | | | | | | | |
| Turkey | | | | | 529 | | 15 | |
| Ukraine | | | | | | | | |
| United Kingdom | | 15 | | | | | | |
| United States | | 39 | 60 | | 340 | | 1481 | |
| Uruguay | | | | | 14 | | 41 | |
| Total | 20109 | 19501 | 19118 | 19059 | 18693 | 17931 | 16063 | 15576 |

Table 49 (cont.) National winegrape area for world's top 30 white varieties, 2016 (hectares)

| <i>Country</i> | <i>Pinot Blanc</i> | <i>Fetească Albă</i> | <i>Fetească Regală</i> | <i>Gewürztraminer</i> | <i>Muscat Ottonel</i> | <i>Fernão Pires</i> | <i>Other White</i> | <i>Total White</i> |
|----------------|--------------------|----------------------|------------------------|-----------------------|-----------------------|---------------------|--------------------|--------------------|
| Algeria | | | | | | | 100 | 300 |
| Argentina | 9 | | | | | | 19748 | 47671 |
| Armenia | | | | | | | 10300 | 10300 |
| Australia | 5 | | | 252 | | | 3139 | 44641 |
| Austria | 1916 | | | | 344 | | 2391 | 29623 |
| Brazil | | | | 9 | | | 4102 | 5199 |
| Bulgaria | | | | 591 | 3679 | | 2998 | 17429 |
| Cambodia | | | | | | | | 0 |
| Canada | 109 | | | 398 | 32 | | 3041 | 6637 |
| Chile | 18 | | | 371 | | | 5389 | 44160 |
| China | | | | | | | 8447 | 25647 |
| Croatia | | | | | | | 1600 | 7341 |
| Cyprus | | | | | | | 1946 | 1946 |
| Czechia | 762 | | | 591 | | | | 8382 |
| Ethiopia | | | | | | | 4 | 58 |
| France | 1181 | | | 3320 | 172 | | 63126 | 276553 |
| Georgia | 219 | | | | | | 16454 | 42121 |
| Germany | 4323 | | | 824 | 12 | | 14485 | 55323 |
| Greece | | | | | | | 14895 | 18860 |
| Hungary | 228 | | | 694 | 1256 | | 23494 | 38187 |
| India | | | | | | | 1000 | 2000 |
| Israel | | | | | | | 137 | 852 |
| Italy | 2337 | | | 1321 | 0 | | 108465 | 259247 |
| Japan | | | | | | | 959 | 1155 |
| Kazakhstan | | | | | | | 1669 | 5609 |
| Korea Rep. | | | | | | | | 0 |
| Lebanon | | | | | | | 318 | 1818 |
| Luxembourg | 160 | | | 21 | | | 288 | 978 |
| Mexico | | | | | | | 1181 | 1931 |
| Moldova | 210 | 954 | 372 | 1099 | 1859 | | 9631 | 38896 |
| Morocco | | | | | | | 4908 | 8760 |
| Myanmar | | | | | | | | 31 |
| New Zealand | 12 | | | 277 | | | 248 | 25187 |
| N. Macedonia | | | | | | | 6986 | 9951 |
| Norway | | | | | | | 8 | 8 |
| Peru | | | | | | | 1168 | 1532 |
| Portugal | 15 | | | 0 | | 12138 | 39591 | 56996 |
| Romania | 0 | 12428 | 12619 | 469 | 4779 | | 65783 | 118982 |
| Russia | 865 | | | 500 | 34 | | 9147 | 31780 |
| Serbia | | | | 142 | 183 | | 3923 | 9932 |
| Slovakia | 416 | | | | | | 1057 | 4685 |
| Slovenia | 424 | | | | | 98 | 4474 | 10555 |
| South Africa | 9 | | | 106 | 9 | 73 | 2304 | 52834 |
| Spain | | | | 373 | | | 73826 | 412658 |
| Switzerland | 111 | | | 51 | 5 | | 4748 | 6045 |
| Taiwan | | | | | | | 55 | 55 |
| Thailand | | | | | | | 59 | 91 |
| Tunisia | | | | | | | 949 | 1693 |
| Turkey | | | | | | | 3344 | 4349 |
| Ukraine | 170 | | | 500 | | | | 15996 |
| United Kingdom | 15 | | | | | | 358 | 919 |
| United States | 263 | | | 897 | | | 9442 | 78987 |
| Uruguay | 2 | | | 17 | 2 | | 191 | 1258 |
| Total | 13779 | 13382 | 12991 | 12823 | 12464 | 12211 | 551875 | 1846150 |

Table 50: National shares of global winegrape area for world's top 30 white varieties, 2016 (%)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Riesling</i> | <i>Rkatsiteli</i> | <i>Macabeo</i> | <i>Cayetana Blanca</i> |
|----------------|--------------|-------------------|----------------------------|------------------------------|-----------------|-------------------|----------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | 3.09 | 1.72 | 1.35 | 0.16 | | | |
| Armenia | | | | | | | | |
| Australia | | 10.57 | 4.85 | 0.01 | 5.21 | | | 0.05 |
| Austria | | 0.78 | 0.94 | | 3.37 | | | |
| Brazil | | 0.17 | 0.03 | 0.19 | 0.01 | | | |
| Bulgaria | | 1.53 | 0.51 | 0.61 | | 10.54 | | |
| Cambodia | | | | | | | | |
| Canada | | 0.70 | 0.23 | 0.00 | 1.99 | | | |
| Chile | | 5.67 | 12.03 | | 0.69 | | | |
| China | | 3.03 | 1.60 | 1.25 | 2.68 | | | |
| Croatia | | 0.33 | | | 1.05 | | | |
| Cyprus | | | | | | | | |
| Czechia | | 0.41 | 0.73 | | 1.96 | | | |
| Ethiopia | | | | | | | | |
| France | | 23.53 | 22.52 | 65.51 | 6.73 | | 4.29 | |
| Georgia | | | | | | 49.29 | | |
| Germany | | 0.74 | 0.59 | | 36.02 | | | |
| Greece | | 0.33 | 0.58 | 0.18 | 0.00 | | | |
| Hungary | | 1.22 | 0.79 | | 2.11 | | | |
| India | | 0.05 | 0.40 | 0.25 | | | | |
| Israel | | 0.08 | 0.09 | | | | | |
| Italy | | 9.80 | 3.16 | 29.45 | 2.44 | | | |
| Japan | | 0.07 | 0.01 | | 0.04 | | | |
| Kazakhstan | | | | | 0.19 | 6.91 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | 0.50 | 0.40 | | | | | |
| Luxembourg | | 0.01 | | | 0.27 | | | |
| Mexico | | | 0.10 | | | | | |
| Moldova | | 2.05 | 5.54 | 0.23 | 2.84 | 7.59 | | |
| Morocco | 0.22 | 0.44 | 0.35 | | | | | |
| Myanmar | | 0.00 | 0.02 | | | | | |
| New Zealand | | 1.55 | 16.44 | | 1.28 | | | |
| N. Macedonia | | 0.37 | 0.15 | | 1.50 | 0.90 | | |
| Norway | | | | | | | | |
| Peru | | 0.00 | | | | | | |
| Portugal | | 0.27 | 0.08 | 0.10 | 0.02 | | | 0.36 |
| Romania | | 0.93 | 4.49 | 0.00 | 10.23 | 0.80 | | |
| Russia | | 1.73 | 2.01 | 0.05 | 3.73 | 12.61 | | |
| Serbia | | 0.72 | 0.59 | | 2.28 | 0.12 | | |
| Slovakia | | | | | 1.04 | | | |
| Slovenia | | 0.59 | 0.90 | | 1.02 | | | |
| South Africa | | 3.40 | 7.41 | 0.13 | 0.25 | | 0.01 | |
| Spain | 99.74 | 3.41 | 3.66 | 0.04 | 0.31 | | 95.70 | 99.59 |
| Switzerland | | 0.18 | 0.14 | | 0.03 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 0.04 | 0.08 | 0.07 | | | | | |
| Turkey | | 0.09 | 0.12 | | 0.01 | | | |
| Ukraine | | 0.74 | 1.24 | | 2.26 | 11.24 | | |
| United Kingdom | | 0.26 | | | | | | |
| United States | | 20.53 | 5.41 | 0.07 | 8.28 | | | |
| Uruguay | | 0.06 | 0.12 | 0.57 | 0.02 | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 50 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2016 (%)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Chenin Blanc</i> | <i>Colombard</i> | <i>Catarratto Bianco</i> | <i>Aligoté</i> | <i>Graševina</i> | <i>Palomino Fino</i> |
|----------------|-----------------------------|-------------------------------------|---------------------|------------------|--------------------------|----------------|------------------|----------------------|
| Algeria | 0.57 | | | | | | | |
| Argentina | 7.80 | 0.28 | 6.69 | | | | | 0.45 |
| Armenia | | | | | | | | |
| Australia | 6.26 | 2.54 | 1.26 | 5.96 | | | | 0.08 |
| Austria | | 2.44 | | | | | 13.26 | |
| Brazil | 0.02 | 0.09 | 0.02 | 0.07 | | | 0.77 | |
| Bulgaria | | | | | | 1.06 | | |
| Cambodia | | | | | | | | |
| Canada | | | 0.02 | | | 0.11 | | |
| Chile | 15.58 | 0.00 | 0.12 | | | | | |
| China | 8.62 | | | | | | 12.30 | |
| Croatia | | | | | | | 18.29 | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | 4.57 | |
| Ethiopia | | | 0.17 | | | | | |
| France | 7.07 | 21.73 | 29.27 | 28.14 | | 7.16 | | 0.18 |
| Georgia | | | | | | 0.46 | | |
| Germany | | 0.71 | | | | | | |
| Greece | 2.22 | 4.65 | | | | | | |
| Hungary | | 2.26 | 0.02 | | | 0.00 | 16.13 | |
| India | 0.29 | | | | | | | |
| Israel | 0.63 | | | 0.73 | | | | |
| Italy | 3.95 | 39.52 | 0.02 | | 99.82 | | 5.16 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | 1.03 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 0.00 | | | | | | |
| Mexico | | 0.73 | 0.85 | | | | | 0.47 |
| Moldova | | 0.15 | | | | 28.84 | | |
| Morocco | 6.01 | | | | | | | |
| Myanmar | | 0.02 | | | | | | |
| New Zealand | | 0.00 | 0.07 | | | | | 0.03 |
| N. Macedonia | | 1.19 | | | | | 1.11 | |
| Norway | | | | | | | | |
| Peru | | 1.07 | 0.01 | | | | | |
| Portugal | 1.46 | 3.06 | 0.00 | | | | | 11.19 |
| Romania | | 4.68 | | | | 21.69 | 5.89 | |
| Russia | 0.06 | 1.43 | | | | 21.70 | | |
| Serbia | | 0.09 | | | | | 8.35 | |
| Slovakia | | | | | | | 1.87 | |
| Slovenia | | 1.74 | | | | | 7.93 | |
| South Africa | 5.12 | 2.49 | 54.95 | 38.38 | | | | 0.58 |
| Spain | 27.39 | 4.00 | 0.33 | 0.02 | | | 4.36 | 86.72 |
| Switzerland | | 0.11 | 0.02 | | | 0.09 | | 0.00 |
| Taiwan | | | | | | | | |
| Thailand | | | 0.05 | 0.05 | | | | |
| Tunisia | 1.16 | | | | | | | |
| Turkey | | 0.38 | | | | | | |
| Ukraine | | 1.00 | | | | 17.87 | | |
| United Kingd | | | | | | | | |
| United States | 5.71 | 3.61 | 6.11 | 26.64 | 0.18 | | | 0.30 |
| Uruguay | 0.06 | 0.03 | 0.01 | | | | | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 50 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2016 (%)

| <i>Country</i> | <i>Prosecco</i> | <i>Müller-Thurgau</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Sémillon</i> | <i>Verdejo</i> | <i>Viognier</i> | <i>Pedro Giménez</i> |
|----------------|-----------------|-----------------------|-------------------------|----------------------------|-----------------|----------------|-----------------|----------------------|
| Algeria | | | | | | | | |
| Argentina | 0.06 | | 0.04 | | 4.10 | | 4.81 | 71.89 |
| Armenia | | | | | | | | |
| Australia | 0.80 | 0.00 | 0.05 | | 24.37 | 0.04 | 4.69 | |
| Austria | | 9.11 | 75.19 | | | | | |
| Brazil | 1.03 | | | | 0.03 | | 0.07 | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 0.03 | 0.01 | | 0.10 | | 0.63 | |
| Chile | | | | | 4.54 | 0.01 | 5.23 | 28.11 |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 7.58 | 8.04 | | | | | |
| Ethiopia | | | | | | | | |
| France | | 0.01 | | | 54.74 | | 54.93 | |
| Georgia | | | | | | | | |
| Germany | | 59.81 | 0.07 | | | | | |
| Greece | | | | | 0.06 | | | |
| Hungary | | 8.56 | 7.22 | | 0.23 | | 0.08 | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 98.12 | 6.65 | 0.29 | 100.00 | 0.07 | | 11.37 | |
| Japan | | 0.11 | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 1.62 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | 0.02 | | | 0.02 | | 0.20 | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | 0.01 | 0.23 | | 0.34 | | 0.80 | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | 0.41 | | 0.78 | |
| Romania | | 0.00 | 0.00 | | 0.10 | | 0.13 | |
| Russia | | 0.54 | | | 0.13 | | | |
| Serbia | | | | | | | | |
| Slovakia | | 2.61 | 8.51 | | | | | |
| Slovenia | | 0.66 | | | | | | |
| South Africa | | | 0.02 | | 6.00 | | 5.12 | |
| Spain | | | | | 0.01 | 99.95 | 1.32 | |
| Switzerland | | 2.39 | 0.00 | | 0.02 | | 0.28 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | 0.01 | |
| Tunisia | | | | | | | | |
| Turkey | | | | | 2.83 | | 0.09 | |
| Ukraine | | | | | | | | |
| United Kingdom | | 0.08 | | | | | | |
| United States | | 0.20 | 0.32 | | 1.82 | | 9.22 | |
| Uruguay | | | | | 0.07 | | 0.26 | |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 50 (cont.): National shares of global winegrape area for world's top 30 white varieties, 2016 (%)

| <i>Country</i> | <i>Pinot Blanc</i> | <i>Fetească Albă</i> | <i>Fetească Regală</i> | <i>Gewürztraminer</i> | <i>Muscat Ottonel</i> | <i>Fernão Pires</i> | <i>Other White</i> | <i>Total White</i> |
|----------------|------------------------|--------------------------|----------------------------|-----------------------|---------------------------|---------------------|------------------------|------------------------|
| Algeria | | | | | | | 0.02 | 0.02 |
| Argentina | 0.06 | | | | | | 3.58 | 2.58 |
| Armenia | | | | | | | 1.87 | 0.56 |
| Australia | 0.04 | | | 1.96 | | | 0.57 | 2.42 |
| Austria | 13.91 | | | | 2.76 | | 0.43 | 1.60 |
| Brazil | | | | 0.07 | | | 0.74 | 0.28 |
| Bulgaria | | | | 4.61 | 29.51 | | 0.54 | 0.94 |
| Cambodia | | | | | | | | 0.00 |
| Canada | 0.79 | | | 3.11 | 0.26 | | 0.55 | 0.36 |
| Chile | 0.13 | | | 2.90 | | | 0.98 | 2.39 |
| China | | | | | | | 1.53 | 1.39 |
| Croatia | | | | | | | 0.29 | 0.40 |
| Cyprus | | | | | | | 0.35 | 0.11 |
| Czechia | 5.53 | | | 4.61 | | | | 0.45 |
| Ethiopia | | | | | | | 0.00 | 0.00 |
| France | 8.57 | | | 25.89 | 1.38 | | 11.44 | 14.98 |
| Georgia | 1.59 | | | | | | 2.98 | 2.28 |
| Germany | 31.37 | | | 6.43 | 0.10 | | 2.62 | 3.00 |
| Greece | | | | | | | 2.70 | 1.02 |
| Hungary | 1.66 | | | 5.41 | 10.08 | | 4.26 | 2.07 |
| India | | | | | | | 0.18 | 0.11 |
| Israel | | | | | | | 0.02 | 0.05 |
| Italy | 16.96 | | | 10.30 | 0.00 | | 19.65 | 14.04 |
| Japan | | | | | | | 0.17 | 0.06 |
| Kazakhstan | | | | | | | 0.30 | 0.30 |
| Korea Rep. | | | | | | | | 0.00 |
| Lebanon | | | | | | | 0.06 | 0.10 |
| Luxembourg | 1.16 | | | 0.16 | | | 0.05 | 0.05 |
| Mexico | | | | | | | 0.21 | 0.10 |
| Moldova | 1.52 | 7.13 | 2.86 | 8.57 | 14.91 | | 1.75 | 2.11 |
| Morocco | | | | | | | 0.89 | 0.47 |
| Myanmar | | | | | | | | 0.00 |
| New Zealand | 0.08 | | | 2.16 | | | 0.04 | 1.36 |
| N. Macedonia | | | | | | | 1.27 | 0.54 |
| Norway | | | | | | | 0.00 | 0.00 |
| Peru | | | | | | | 0.21 | 0.08 |
| Portugal | 0.11 | | | 0.00 | | 99.40 | 7.17 | 3.09 |
| Romania | 0.00 | 92.87 | 97.14 | 3.66 | 38.34 | | 11.92 | 6.44 |
| Russia | 6.28 | | | 3.90 | 0.27 | | 1.66 | 1.72 |
| Serbia | | | | 1.10 | 1.47 | | 0.71 | 0.54 |
| Slovakia | 3.02 | | | | | | 0.19 | 0.25 |
| Slovenia | 3.08 | | | | 0.78 | | 0.81 | 0.57 |
| South Africa | 0.06 | | | 0.83 | 0.08 | 0.60 | 0.42 | 2.86 |
| Spain | | | | 2.91 | | | 13.38 | 22.35 |
| Switzerland | 0.81 | | | 0.40 | 0.04 | | 0.86 | 0.33 |
| Taiwan | | | | | | | 0.01 | 0.00 |
| Thailand | | | | | | | 0.01 | 0.00 |
| Tunisia | | | | | | | 0.17 | 0.09 |
| Turkey | | | | | | | 0.61 | 0.24 |
| Ukraine | 1.23 | | | 3.90 | | | | 0.87 |
| United Kingdom | 0.11 | | | | | | 0.06 | 0.05 |
| United States | 1.91 | | | 6.99 | | | 1.71 | 4.28 |
| Uruguay | 0.01 | | | 0.13 | 0.02 | | 0.03 | 0.07 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 51: Shares of world's top 30 white varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Riesling</i> | <i>Rkatsiteli</i> | <i>Macabeo</i> | <i>Cayetana Blanca</i> |
|----------------|--------------|-------------------|------------------------|------------------------------|-----------------|-------------------|----------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | 3.02 | 1.04 | 0.79 | 0.05 | | | |
| Armenia | | | | | | | | |
| Australia | | 16.10 | 4.56 | 0.01 | 2.35 | | | 0.01 |
| Austria | | 3.47 | 2.58 | | 4.44 | | | |
| Brazil | | 1.02 | 0.10 | 0.69 | 0.02 | | | |
| Bulgaria | | 5.83 | 1.20 | 1.39 | | 10.22 | | |
| Cambodia | | | | | | | | |
| Canada | | 11.24 | 2.26 | 0.02 | 9.43 | | | |
| Chile | | 7.84 | 10.28 | | 0.28 | | | |
| China | | 3.43 | 1.12 | 0.84 | 0.90 | | | |
| Croatia | | 5.59 | | | 5.32 | | | |
| Cyprus | | | | | | | | |
| Czechia | | 6.03 | 6.66 | | 8.62 | | | |
| Ethiopia | | | | | | | | |
| France | | 5.82 | 3.45 | 9.68 | 0.49 | | 0.20 | |
| Georgia | | | | | | 52.76 | | |
| Germany | | 1.57 | 0.78 | | 22.79 | | | |
| Greece | | 1.32 | 1.43 | 0.41 | 0.00 | | | |
| Hungary | | 3.86 | 1.54 | | 1.97 | | | |
| India | | 3.70 | 18.52 | 11.11 | | | | |
| Israel | | 3.30 | 2.20 | | | | | |
| Italy | | 3.27 | 0.65 | 5.86 | 0.24 | | | |
| Japan | | 3.55 | 0.38 | | 0.56 | | | |
| Kazakhstan | | | | | 1.60 | 51.20 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | 25.00 | 12.50 | | | | | |
| Luxembourg | | 2.31 | | | 12.46 | | | |
| Mexico | | | 2.20 | | | | | |
| Moldova | | 5.00 | 8.36 | 0.34 | 2.06 | 4.72 | | |
| Morocco | 2.50 | 5.00 | 2.50 | | | | | |
| Myanmar | | 2.14 | 31.43 | | | | | |
| New Zealand | | 8.79 | 57.80 | | 2.16 | | | |
| N. Macedonia | | 3.03 | 0.75 | | 3.63 | 1.86 | | |
| Norway | | | | | | | | |
| Peru | | 0.03 | | | | | | |
| Portugal | | 0.30 | 0.06 | 0.07 | 0.01 | | | 0.07 |
| Romania | | 1.03 | 3.06 | 0.00 | 3.35 | 0.23 | | |
| Russia | | 6.85 | 4.92 | 0.13 | 4.39 | 12.75 | | |
| Serbia | | 6.61 | 3.36 | | 6.18 | 0.27 | | |
| Slovakia | | | | | 8.00 | | | |
| Slovenia | | 7.39 | 7.01 | | 3.80 | | | |
| South Africa | | 7.16 | 9.65 | 0.16 | 0.16 | | 0.00 | |
| Spain | 23.01 | 0.78 | 0.52 | 0.01 | 0.02 | | 4.18 | 4.10 |
| Switzerland | | 2.43 | 1.15 | | 0.13 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | 2.50 | 5.00 | 2.50 | | | | | |
| Turkey | | 1.29 | 1.12 | | 0.02 | | | |
| Ukraine | | 5.96 | 6.16 | | 5.36 | 22.95 | | |
| United Kingdom | | 28.90 | | | | | | |
| United States | | 17.27 | 2.82 | 0.04 | 2.07 | | | |
| Uruguay | | 1.76 | 2.14 | 10.11 | 0.18 | | | |
| Total | 4.55 | 4.50 | 2.78 | 2.68 | 1.33 | 1.15 | 0.86 | 0.81 |

Table 51 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Chenin Blanc</i> | <i>Colombard</i> | <i>Catarratto Bianco</i> | <i>Aligoté</i> | <i>Graševina</i> | <i>Palomino Fino</i> |
|----------------|-----------------------------|-------------------------------------|---------------------|------------------|--------------------------|----------------|------------------|----------------------|
| Algeria | 2.74 | | | | | | | |
| Argentina | 1.32 | 0.05 | 1.05 | | | | | 0.05 |
| Armenia | | | | | | | | |
| Australia | 1.65 | 0.65 | 0.31 | 1.35 | | | | 0.01 |
| Austria | | 1.81 | | | | | 7.11 | |
| Brazil | 0.02 | 0.10 | 0.02 | 0.07 | | | 0.57 | |
| Bulgaria | | | | | | 0.54 | | |
| Cambodia | | | | | | | | |
| Canada | | | 0.05 | | | 0.24 | | |
| Chile | 3.72 | 0.00 | 0.03 | | | | | |
| China | 1.69 | | | | | | 1.69 | |
| Croatia | | | | | | | 37.96 | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | 8.19 | |
| Ethiopia | | | 31.92 | | | | | |
| France | 0.30 | 0.90 | 1.16 | 1.04 | | 0.24 | | 0.01 |
| Georgia | | | | | | 0.26 | | |
| Germany | | 0.25 | | | | | | |
| Greece | 1.52 | 3.08 | | | | | | |
| Hungary | | 1.19 | 0.01 | | | 0.00 | 6.16 | |
| India | 3.70 | | | | | | | |
| Israel | 4.40 | | | 4.40 | | | | |
| Italy | 0.23 | 2.21 | 0.00 | | 4.72 | | 0.21 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | 3.99 | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 0.08 | | | | | | |
| Mexico | | 4.50 | 5.03 | | | | | 1.99 |
| Moldova | | 0.06 | | | | 9.40 | | |
| Morocco | 11.90 | | | | | | | |
| Myanmar | | 10.00 | | | | | | |
| New Zealand | | 0.00 | 0.07 | | | | | 0.02 |
| N. Macedonia | | 1.61 | | | | | 1.09 | |
| Norway | | | | | | | | |
| Peru | | 9.42 | 0.05 | | | | | |
| Portugal | 0.28 | 0.56 | 0.00 | | | | | 1.42 |
| Romania | | 0.86 | | | | 3.20 | 0.79 | |
| Russia | 0.04 | 0.95 | | | | 11.50 | | |
| Serbia | | 0.14 | | | | | 9.25 | |
| Slovakia | | | | | | | 5.89 | |
| Slovenia | | 3.67 | | | | | 12.10 | |
| South Africa | 1.86 | 0.88 | 18.49 | 12.02 | | | | 0.14 |
| Spain | 1.08 | 0.15 | 0.01 | 0.00 | | | 0.12 | 2.28 |
| Switzerland | | 0.24 | 0.05 | | | 0.16 | | 0.00 |
| Taiwan | | | | | | | | |
| Thailand | | | 7.80 | 7.02 | | | | |
| Tunisia | 11.90 | | | | | | | |
| Turkey | | 0.94 | | | | | | |
| Ukraine | | 1.34 | | | | 19.13 | | |
| United Kingd | | | | | | | | |
| United States | 0.83 | 0.51 | 0.82 | 3.33 | 0.02 | | | 0.03 |
| Uruguay | 0.33 | 0.15 | 0.03 | | | | | |
| Total | 0.78 | 0.75 | 0.72 | 0.67 | 0.64 | 0.60 | 0.54 | 0.52 |

Table 51 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2016 (%)

| <i>Country</i> | <i>Prosecco</i> | <i>Müller-Thurgau</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Sémillon</i> | <i>Verdejo</i> | <i>Viognier</i> | <i>Pedro Giménez</i> |
|----------------|-----------------|-----------------------|-------------------------|----------------------------|-----------------|----------------|-----------------|----------------------|
| Algeria | | | | | | | | |
| Argentina | 0.01 | | 0.00 | | 0.37 | | 0.37 | 5.43 |
| Armenia | | | | | | | | |
| Australia | 0.12 | 0.00 | 0.01 | | 3.44 | 0.00 | 0.57 | |
| Austria | | 3.91 | 31.64 | | | | | |
| Brazil | 0.62 | | | | 0.02 | | 0.03 | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | 0.05 | 0.02 | | 0.15 | | 0.80 | |
| Chile | | | | | 0.58 | 0.00 | 0.58 | 3.00 |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 10.88 | 11.31 | | | | | |
| Ethiopia | | | | | | | | |
| France | | 0.00 | | | 1.26 | | 1.08 | |
| Georgia | | | | | | | | |
| Germany | | 12.34 | 0.01 | | | | | |
| Greece | | | | | 0.02 | | | |
| Hungary | | 2.61 | 2.16 | | 0.07 | | 0.02 | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 3.26 | 0.21 | 0.01 | 3.15 | 0.00 | | 0.30 | |
| Japan | | 0.57 | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 24.31 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | 0.00 | | | 0.00 | | 0.04 | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | 0.01 | 0.12 | | 0.18 | | 0.36 | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | 0.04 | | 0.07 | |
| Romania | | 0.00 | 0.00 | | 0.01 | | 0.01 | |
| Russia | | 0.21 | | | 0.05 | | | |
| Serbia | | | | | | | | |
| Slovakia | | 6.57 | 21.00 | | | | | |
| Slovenia | | 0.80 | | | | | | |
| South Africa | | | 0.00 | | 1.17 | | 0.86 | |
| Spain | | | | | 0.00 | 2.03 | 0.02 | |
| Switzerland | | 3.14 | 0.01 | | 0.03 | | 0.30 | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | 0.60 | |
| Tunisia | | | | | | | | |
| Turkey | | | | | 3.86 | | 0.11 | |
| Ukraine | | | | | | | | |
| United Kingdom | | 0.80 | | | | | | |
| United States | | 0.02 | 0.03 | | 0.14 | | 0.62 | |
| Uruguay | | | | | 0.21 | | 0.61 | |
| Total | 0.45 | 0.44 | 0.43 | 0.43 | 0.42 | 0.40 | 0.36 | 0.35 |

Table 51 (cont.): Shares of world's top 30 white varieties in national winegrape area, by country, 2016 (%)

| Country | Pinot Blanc | Fetească Albă | Fetească Regală | Gewürztraminer | Muscat Ottonel | Fernão Pires | Other White | Total White | Total |
|----------------|----------------|------------------|--------------------|----------------|-------------------|-----------------|----------------|----------------|------------|
| Algeria | | | | | | | 1.37 | 4.11 | 100 |
| Argentina | 0.00 | | | | | | 9.57 | 23.10 | 100 |
| Armenia | | | | | | | 70.04 | 70.04 | 100 |
| Australia | 0.00 | | | 0.19 | | | 2.37 | 33.71 | 100 |
| Austria | 4.22 | | | | 0.76 | | 5.26 | 65.19 | 100 |
| Brazil | | | | 0.03 | | | 12.35 | 15.66 | 100 |
| Bulgaria | | | | 1.11 | 6.94 | | 5.66 | 32.90 | 100 |
| Cambodia | | | | | | | | 0.00 | 100 |
| Canada | 0.86 | | | 3.16 | 0.25 | | 24.14 | 52.67 | 100 |
| Chile | 0.01 | | | 0.25 | | | 3.69 | 30.27 | 100 |
| China | | | | | | | 4.75 | 14.41 | 100 |
| Croatia | | | | | | | 13.62 | 62.50 | 100 |
| Cyprus | | | | | | | 37.91 | 37.91 | 100 |
| Czechia | 5.60 | | | 4.35 | | | | 61.63 | 100 |
| Ethiopia | | | | | | | 2.54 | 34.46 | 100 |
| France | 0.14 | | | 0.41 | 0.02 | | 7.75 | 33.94 | 100 |
| Georgia | 0.46 | | | | | | 34.28 | 87.75 | 100 |
| Germany | 4.57 | | | 0.87 | 0.01 | | 15.33 | 58.54 | 100 |
| Greece | | | | | | | 29.29 | 37.09 | 100 |
| Hungary | 0.36 | | | 1.09 | 1.97 | | 36.78 | 59.78 | 100 |
| India | | | | | | | 37.04 | 74.07 | 100 |
| Israel | | | | | | | 2.75 | 17.05 | 100 |
| Italy | 0.39 | | | 0.22 | 0.00 | | 17.94 | 42.88 | 100 |
| Japan | | | | | | | 24.79 | 29.86 | 100 |
| Kazakhstan | | | | | | | 24.05 | 80.84 | 100 |
| Korea Rep. | | | | | | | | 0.00 | 100 |
| Lebanon | | | | | | | 7.95 | 45.45 | 100 |
| Luxembourg | 12.31 | | | 1.62 | | | 22.12 | 75.19 | 100 |
| Mexico | | | | | | | 21.61 | 35.34 | 100 |
| Moldova | 0.25 | 1.15 | 0.45 | 1.33 | 2.25 | | 11.66 | 47.09 | 100 |
| Morocco | | | | | | | 27.90 | 49.80 | 100 |
| Myanmar | | | | | | | | 43.57 | 100 |
| New Zealand | 0.03 | | | 0.78 | | | 0.70 | 71.02 | 100 |
| N. Macedonia | | | | | | | 28.19 | 40.16 | 100 |
| Norway | | | | | | | 66.00 | 66.00 | 100 |
| Peru | | | | | | | 30.49 | 39.99 | 100 |
| Portugal | 0.01 | | | 0.00 | | 6.65 | 21.68 | 31.21 | 100 |
| Romania | 0.00 | 6.80 | 6.90 | 0.26 | 2.61 | | 35.99 | 65.10 | 100 |
| Russia | 1.70 | | | 0.98 | 0.07 | | 18.01 | 62.57 | 100 |
| Serbia | | | | 0.64 | 0.83 | | 17.82 | 45.12 | 100 |
| Slovakia | 5.37 | | | | | | 13.65 | 60.47 | 100 |
| Slovenia | 2.65 | | | | 0.61 | | 27.98 | 66.02 | 100 |
| South Africa | 0.01 | | | 0.11 | 0.01 | 0.08 | 2.41 | 55.16 | 100 |
| Spain | | | | 0.04 | | | 8.36 | 46.70 | 100 |
| Switzerland | 0.75 | | | 0.34 | 0.04 | | 32.10 | 40.87 | 100 |
| Taiwan | | | | | | | 36.76 | 36.76 | 100 |
| Thailand | | | | | | | 28.66 | 44.08 | 100 |
| Tunisia | | | | | | | 27.90 | 49.80 | 100 |
| Turkey | | | | | | | 24.40 | 31.74 | 100 |
| Ukraine | 0.68 | | | 1.99 | | | | 63.56 | 100 |
| United Kingdom | 0.80 | | | | | | 19.46 | 49.96 | 100 |
| United States | 0.11 | | | 0.37 | | | 3.94 | 32.96 | 100 |
| Uruguay | 0.03 | | | 0.25 | 0.03 | | 2.83 | 18.66 | 100 |
| Total | 0.31 | 0.30 | 0.29 | 0.29 | 0.28 | 0.27 | 12.31 | 41.19 | 100 |

Table 52: Change in national winegrape area since 2000 for world's top 30 white varieties in 2016 (hectares)

| <i>Country</i> | <i>Airén</i> | <i>Chardonnay</i> | <i>Sauvignon Blanc</i> | <i>Trebbiano Toscano</i> | <i>Riesling</i> | <i>Rkatsiteli</i> | <i>Macabeo</i> | <i>Cayetana Blanca</i> |
|----------------|----------------|-------------------|----------------------------|------------------------------|-----------------|-------------------|----------------|----------------------------|
| Algeria | | | | | | | | |
| Argentina | | 1545 | 1283 | -1143 | -57 | | | |
| Armenia | | | | | | | | |
| Australia | | 4055 | 3442 | -671 | -15 | | | -232 |
| Austria | | | 856 | | 373 | | | |
| Brazil | | 10 | -107 | -457 | | | | |
| Bulgaria | | 1226 | 232 | -1083 | | -4014 | | |
| Cambodia | | | | | | | | |
| Canada | | 443 | 137 | | 706 | | | |
| Chile | | 3763 | 8337 | | 127 | | | |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | 253 | | | 379 | | | |
| Ethiopia | | | | | | | | |
| France | | 10955 | 7151 | -11499 | 618 | | -3566 | |
| Georgia | | | | | | 5583 | | |
| Germany | | 954 | | | -810 | | | |
| Greece | | 637 | 569 | -535 | | | | |
| Hungary | | -491 | 659 | | -358 | | | |
| India | | | | | | | | |
| Israel | | 23 | -153 | | | | | |
| Italy | | 8082 | 622 | -4006 | 861 | | | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | 22 | | | -13 | | | |
| Mexico | | | | | | | | |
| Moldova | | -1001 | -1242 | | 358 | -7610 | | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | 330 | 18074 | | 277 | | | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | -260 | | | | |
| Romania | | 502 | 981 | | | -93 | | |
| Russia | | 1842 | | | 856 | -6675 | | |
| Serbia | | | | | | | | |
| Slovakia | | | | | | | | |
| Slovenia | | -368 | -99 | | | | | |
| South Africa | | 788 | 3810 | 9 | -325 | | | |
| Spain | -184702 | 5052 | 4095 | 21 | 87 | | -5939 | -19274 |
| Switzerland | | 133 | 132 | | 11 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | 463 | | | | | | |
| United States | | 5601 | 2556 | -63 | 2987 | | | |
| Uruguay | | -23 | 2 | | | | | |
| Total | -184177 | 56106 | 59510 | -16858 | 16489 | -15980 | -9504 | -19374 |

Table 52 (cont.): Change in national winegrape area since 2000 for world's top 30 white varieties in 2016 (hectares)

| <i>Country</i> | <i>Muscat of Alexandria</i> | <i>Muscat Blanc à Petits Grains</i> | <i>Chenin Blanc</i> | <i>Colombard</i> | <i>Catarratto Bianco</i> | <i>Aligoté</i> | <i>Graševina</i> | <i>Palomino Fino</i> |
|----------------|-----------------------------|-------------------------------------|---------------------|------------------|--------------------------|----------------|------------------|----------------------|
| Algeria | | | | | | | | |
| Argentina | -2800 | -55 | -1288 | | | | | -112 |
| Armenia | | | | | | | | |
| Australia | -316 | 643 | -435 | -13 | | | | -105 |
| Austria | | 680 | | | | | -1090 | |
| Brazil | -804 | | | | | | -692 | |
| Bulgaria | | | | | | -1374 | | |
| Cambodia | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | -37 | | | | | |
| China | | | | | | | | |
| Croatia | | | | | | | -11592 | |
| Cyprus | | | | | | | | |
| Czechia | | | | | | | -132 | |
| Ethiopia | | | | | | | | |
| France | -566 | 398 | -406 | 1546 | | 171 | | -399 |
| Georgia | | | | | | 27 | | |
| Germany | | 153 | | | | | | |
| Greece | | -664 | | | | | | |
| Hungary | | -776 | | | | | -2745 | |
| India | | | | | | | | |
| Israel | 18 | | | -266 | | | | |
| Italy | 217 | 319 | | | -22148 | | -748 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | -122 | | | | -8025 | | |
| Morocco | -1576 | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | | -122 | | | | | -14 |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | -1 | -388 | | | | | | |
| Romania | | 567 | | | | -1768 | -13577 | |
| Russia | | | | | | 4021 | | |
| Serbia | | | | | | | -31082 | |
| Slovakia | | | | | | | -3439 | |
| Slovenia | | | | | | | -1633 | |
| South Africa | -2266 | 66 | -4859 | 80 | | | | -1498 |
| Spain | 3389 | 1127 | 1 | | | | -859 | -7574 |
| Switzerland | | -8 | 7 | | | 4 | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | -26 | 703 | -6464 | -10018 | | | | -249 |
| Uruguay | | | | | | | | |
| Total | 5215 | 3761 | -13540 | -8636 | -22098 | -8739 | -67922 | -7323 |

Table 52 (cont.): Change in national winegrape area since 2000 for world's top 30 white varieties in 2016 (hectares)

| <i>Country</i> | <i>Prosecco</i> | <i>Müller-Thurgau</i> | <i>Grüner Veltliner</i> | <i>Trebbiano Romagnolo</i> | <i>Sémillon</i> | <i>Verdejo</i> | <i>Viognier</i> | <i>Pedro Giménez</i> |
|----------------|-----------------|-----------------------|-------------------------|----------------------------|-----------------|----------------|-----------------|----------------------|
| Algeria | | | | | | | | |
| Argentina | 2 | | | | -266 | | 621 | -3665 |
| Armenia | | | | | | | | |
| Australia | | | | | -1973 | | 637 | |
| Austria | | -1512 | -3103 | | | | | |
| Brazil | | | | | -378 | | | |
| Bulgaria | | | | | | | | |
| Cambodia | | | | | | | | |
| Canada | | | | | | | | |
| Chile | | | | | -1044 | | 711 | |
| China | | | | | | | | |
| Croatia | | | | | | | | |
| Cyprus | | | | | | | | |
| Czechia | | -107 | -162 | | | | | |
| Ethiopia | | | | | | | | |
| France | | -2 | | | -3782 | | 6463 | |
| Georgia | | | | | | | | |
| Germany | | -9042 | | | | | | |
| Greece | | | | | -10 | | | |
| Hungary | | -1608 | 45 | | | | | |
| India | | | | | | | | |
| Israel | | | | | | | | |
| Italy | 12232 | 300 | -74 | -432 | 5 | | 1800 | |
| Japan | | | | | | | | |
| Kazakhstan | | | | | | | | |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | |
| Luxembourg | | -143 | | | | | | |
| Mexico | | | | | | | | |
| Moldova | | -169 | | | | | | |
| Morocco | | | | | | | | |
| Myanmar | | | | | | | | |
| New Zealand | | -417 | | | -166 | | | |
| N. Macedonia | | | | | | | | |
| Norway | | | | | | | | |
| Peru | | | | | | | | |
| Portugal | | | | | | | | |
| Romania | | | | | | | | |
| Russia | | | | | | | | |
| Serbia | | | | | | | | |
| Slovakia | | -1361 | -1333 | | | | | |
| Slovenia | | | | | | | | |
| South Africa | | | | | 89 | | 772 | |
| Spain | | | | | | 13470 | 211 | |
| Switzerland | | -221 | | | 1 | | | |
| Taiwan | | | | | | | | |
| Thailand | | | | | | | | |
| Tunisia | | | | | | | | |
| Turkey | | | | | | | | |
| Ukraine | | | | | | | | |
| United Kingdom | | | | | | | | |
| United States | | | | | -369 | | 1166 | |
| Uruguay | | | | | | | | |
| Total | 12601 | -14085 | -4486 | -432 | -7546 | 13479 | 12903 | 714 |

Table 52 (cont.): Change in national winegrape area since 2000 for world's top 30 white varieties in 2016 (hectares)

| <i>Country</i> | <i>Pinot Blanc</i> | <i>Fetească Albă</i> | <i>Fetească Regală</i> | <i>Gewürztraminer</i> | <i>Muscat Ottonel</i> | <i>Fernão Pires</i> | <i>Other White</i> | <i>Total White</i> |
|----------------|------------------------|--------------------------|----------------------------|-----------------------|-----------------------|-------------------------|------------------------|------------------------|
| Algeria | | | | | | | | 300 |
| Argentina | -31 | | | | | | -7023 | -12985 |
| Armenia | | | | | | | 2089 | -906 |
| Australia | | | | -269 | | | -13518 | -8589 |
| Austria | -1019 | | | | | -74 | -1540 | -5217 |
| Brazil | | | | -130 | | | -13646 | -15921 |
| Bulgaria | | | | -381 | 765 | | -11416 | -20295 |
| Cambodia | | | | | | | | |
| Canada | -37 | | | 162 | | | 1479 | 3089 |
| Chile | 4 | | | 250 | | | -4786 | 17133 |
| China | | | | | | | | 25647 |
| Croatia | | | | | | | -26713 | -37023 |
| Cyprus | | | | | | | -1710 | -1710 |
| Czechia | | | | | | | | 450 |
| Ethiopia | | | | | | | | 58 |
| France | -220 | | | 562 | 10 | | 5516 | 12951 |
| Georgia | 48 | | | | | | 3626 | 9285 |
| Germany | 1927 | | | | | 5 | -14679 | -19918 |
| Greece | | | | | | | -5964 | -5191 |
| Hungary | | | | | | -160 | -17484 | -23470 |
| India | | | | | | | | 2000 |
| Israel | | | | | | | -550 | -1029 |
| Italy | -2656 | | | 780 | | | -37016 | -41854 |
| Japan | | | | | | | | 1155 |
| Kazakhstan | | | | | | | | 5609 |
| Korea Rep. | | | | | | | | |
| Lebanon | | | | | | | | 1818 |
| Luxembourg | 22 | | | 9 | | | -46 | -148 |
| Mexico | | | | | | | | 1931 |
| Moldova | -140 | -3380 | | -1632 | 339 | | 8776 | -13165 |
| Morocco | | | | | | | 3164 | 3348 |
| Myanmar | | | | | | | | 31 |
| New Zealand | | | | 136 | | | -80 | 18203 |
| N. Macedonia | | | | | | | | 9951 |
| Norway | | | | | | | | 8 |
| Peru | | | | | | | | 1532 |
| Portugal | | | | | | -2068 | -29595 | -28707 |
| Romania | | -5783 | 10919 | 24 | -1008 | | -36154 | -39227 |
| Russia | -2130 | | | | | | -15496 | -13846 |
| Serbia | | | | | | | -10567 | -37677 |
| Slovakia | -207 | | | | | | -1280 | -8246 |
| Slovenia | | | | | | | -6558 | -6814 |
| South Africa | -26 | | | -104 | -25 | -266 | -3460 | -7205 |
| Spain | | | | 327 | | | -117932 | -308493 |
| Switzerland | 34 | | | 20 | | | -1097 | -934 |
| Taiwan | | | | | | | -1248 | -1248 |
| Thailand | | | | | | | | 91 |
| Tunisia | | | | | | | | 1693 |
| Turkey | | | | | | | | 4349 |
| Ukraine | | | | | | | | 15996 |
| United Kingdom | | | | | | | -247 | 246 |
| United States | -169 | | | 169 | | | 4396 | 370 |
| Uruguay | | | | | | | 150 | 933 |
| Total | -3204 | -10446 | 10413 | 2152 | 205 | -2334 | -334230 | -557364 |

Table 53: National winegrape area for world's top 6 grey varieties, 2010 (hectares)

| <i>Country</i> | <i>Pinot Gris</i> | <i>Cereza</i> | <i>Misket</i> | | <i>Cserszegi</i> | | <i>Other Grey</i> | <i>Total Grey</i> |
|----------------|-------------------|---------------|----------------|----------------|--------------------|-----------------|-------------------|-------------------|
| | | | <i>Roditis</i> | <i>Cherven</i> | <i>Roditis (R)</i> | <i>Fűszeres</i> | | |
| Algeria | | | | | | | | 0 |
| Argentina | 386 | 29934 | | | | | 371 | 30691 |
| Armenia | | | | | | | | 0 |
| Australia | 3296 | | | | | | | 3296 |
| Austria | 215 | | | | | | 292 | 507 |
| Brazil | 7 | | | | | | 7 | 14 |
| Bulgaria | | | | 4159 | | | | 4159 |
| Canada | 549 | | | | | | 28 | 578 |
| Chile | 100 | | | | | | | 100 |
| China | 2 | | | | | | | 2 |
| Croatia | 219 | | | | | | 56 | 275 |
| Cyprus | | | | | | | | 0 |
| Czechia | 706 | | | | | | 198 | 904 |
| Ethiopia | | | | | | | | 0 |
| France | 2674 | | | | | | 1767 | 4441 |
| Georgia | | | | | | | 26 | 26 |
| Germany | 4514 | | | | | | 992 | 5506 |
| Greece | | | 4668 | | 3826 | | 1756 | 10251 |
| Hungary | 1624 | | | | | 3609 | 1057 | 6290 |
| Israel | | | | | | | | 0 |
| Italy | 17281 | | | | | | 93 | 17374 |
| Japan | | | | | | | 220 | 220 |
| Kazakhstan | | | | | | | | 0 |
| Korea Rep. | | | | | | | 100 | 100 |
| Luxembourg | 146 | | | | | | | 146 |
| Mexico | | | | | | | | 0 |
| Moldova | 2042 | | | | | | | 2042 |
| Morocco | | | | | | | | 0 |
| Myanmar | | | | | | | | 0 |
| New Zealand | 1501 | | | | | | 2 | 1503 |
| Peru | | | | | | | 7 | 7 |
| Portugal | 5 | | | | | | 5 | 9 |
| Romania | 1301 | | | | | | 269 | 1570 |
| Russia | 78 | | | | | | | 78 |
| Serbia | | | | | | | | 0 |
| Slovakia | 211 | | | | | | 32 | 242 |
| Slovenia | 501 | | | | | | | 501 |
| South Africa | 261 | | | | | | 2 | 264 |
| Spain | | | | | | | 77 | 77 |
| Switzerland | 216 | | | | | | | 216 |
| Taiwan | | | | | | | | 0 |
| Thailand | | | | | | | 6 | 6 |
| Tunisia | | | | | | | | 0 |
| Turkey | | | | | | | | 0 |
| Ukraine | 685 | | | | | | | 685 |
| United Kingdom | 9 | | | | | | 50 | 59 |
| United States | 5231 | | | | | | 75 | 5307 |
| Uruguay | 12 | | | | | | | 12 |
| Total | 43773 | 29934 | 4668 | 4159 | 3826 | 3609 | 7487 | 97455 |

Table 54: National shares of global winegrape area for world's top 6 grey varieties, 2010 (%)

| <i>Country</i> | <i>Pinot Gris</i> | <i>Cereza</i> | <i>Misket</i> | | <i>Cserszegi</i> | | <i>Other Grey</i> | <i>Total Grey</i> |
|----------------|-------------------|---------------|----------------|----------------|--------------------|-----------------|-------------------|-------------------|
| | | | <i>Roditis</i> | <i>Cherven</i> | <i>Roditis (R)</i> | <i>Fűszeres</i> | | |
| Algeria | | | | | | | | 0.00 |
| Argentina | 0.88 | 100.00 | | | | | 4.95 | 31.49 |
| Armenia | | | | | | | | 0.00 |
| Australia | 7.53 | | | | | | | 3.38 |
| Austria | 0.49 | | | | | | 3.90 | 0.52 |
| Brazil | 0.02 | | | | | | 0.09 | 0.01 |
| Bulgaria | | | | 100.00 | | | | 4.27 |
| Canada | 1.25 | | | | | | 0.38 | 0.59 |
| Chile | 0.23 | | | | | | | 0.10 |
| China | 0.00 | | | | | | | 0.00 |
| Croatia | 0.50 | | | | | | 0.75 | 0.28 |
| Cyprus | | | | | | | | 0.00 |
| Czechia | 1.61 | | | | | | 2.64 | 0.93 |
| Ethiopia | | | | | | | | 0.00 |
| France | 6.11 | | | | | | 23.60 | 4.56 |
| Georgia | | | | | | | 0.34 | 0.03 |
| Germany | 10.31 | | | | | | 13.25 | 5.65 |
| Greece | | | 100.00 | | 100.00 | | 23.46 | 10.52 |
| Hungary | 3.71 | | | | | 100.00 | 14.12 | 6.45 |
| Israel | | | | | | | | 0.00 |
| Italy | 39.48 | | | | | | 1.24 | 17.83 |
| Japan | | | | | | | 2.93 | 0.23 |
| Kazakhstan | | | | | | | | 0.00 |
| Korea Rep. | | | | | | | 1.34 | 0.10 |
| Luxembourg | 0.33 | | | | | | | 0.15 |
| Mexico | | | | | | | | 0.00 |
| Moldova | 4.67 | | | | | | | 2.10 |
| Morocco | | | | | | | | 0.00 |
| Myanmar | | | | | | | | 0.00 |
| New Zealand | 3.43 | | | | | | 0.03 | 1.54 |
| Peru | | | | | | | 0.09 | 0.01 |
| Portugal | 0.01 | | | | | | 0.06 | 0.01 |
| Romania | 2.97 | | | | | | 3.59 | 1.61 |
| Russia | 0.18 | | | | | | | 0.08 |
| Serbia | | | | | | | | 0.00 |
| Slovakia | 0.48 | | | | | | 0.42 | 0.25 |
| Slovenia | 1.14 | | | | | | | 0.51 |
| South Africa | 0.60 | | | | | | 0.03 | 0.27 |
| Spain | | | | | | | 1.03 | 0.08 |
| Switzerland | 0.49 | | | | | | | 0.22 |
| Taiwan | | | | | | | | 0.00 |
| Thailand | | | | | | | 0.08 | 0.01 |
| Tunisia | | | | | | | | 0.00 |
| Turkey | | | | | | | | 0.00 |
| Ukraine | 1.57 | | | | | | | 0.70 |
| United Kingdom | 0.02 | | | | | | 0.67 | 0.06 |
| United States | 11.95 | | | | | | 1.01 | 5.45 |
| Uruguay | 0.03 | | | | | | | 0.01 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

Table 55: National winegrape area for world's top 6 grey varieties, 2016 (hectares)

| <i>Country</i> | <i>Pinot Gris</i> | <i>Cereza</i> | <i>Roditis</i> | <i>Misket Cherven</i> | <i>Cserszegi Fűszeres</i> | <i>Garnacha Roja (Gris)</i> | <i>Other Grey</i> | <i>Total Grey</i> |
|----------------|-------------------|---------------|----------------|---------------------------|-------------------------------|---------------------------------|-------------------|-------------------|
| Algeria | | | | | | | | 0 |
| Argentina | 401 | 28887 | | | | | | 29288 |
| Armenia | | | | | | | | 0 |
| Australia | 3652 | | | | | | 1 | 3653 |
| Austria | 224 | | | | | | 286 | 510 |
| Brazil | 7 | | | | | | 0 | 8 |
| Bulgaria | | | | 4349 | | | | 4349 |
| Cambodia | | | | | | | | 0 |
| Canada | 649 | | | | | | 41 | 690 |
| Chile | 437 | | | | | | | 437 |
| China | | | | | | | | 0 |
| Croatia | | | | | | | | 0 |
| Cyprus | | | | | | | | 0 |
| Czechia | 826 | | | | | | | 826 |
| Ethiopia | | | | | | | | 0 |
| France | 2867 | | | | | 1253 | 131 | 4252 |
| Georgia | | | | | | | 26 | 26 |
| Germany | 4887 | | | | | | 110 | 4997 |
| Greece | | | 8463 | | | 114 | 1916 | 10493 |
| Hungary | 1594 | | | | 4299 | | 689 | 6583 |
| India | | | | | | | | 0 |
| Israel | | | | | | | | 0 |
| Italy | 18821 | | | | | | 46 | 18867 |
| Japan | | | | | | | 945 | 945 |
| Kazakhstan | | | | | | | | 0 |
| Korea Rep. | | | | | | | 100 | 100 |
| Lebanon | | | | | | | | 0 |
| Luxembourg | 196 | | | | | | | 196 |
| Mexico | | | | | | | | 0 |
| Moldova | 1208 | | | | | | | 1208 |
| Morocco | | | | | | | | 0 |
| Myanmar | | | | | | | | 0 |
| New Zealand | 2422 | | | | | | 3 | 2425 |
| N. Macedonia | | | | | | | | 0 |
| Norway | | | | | | | | 0 |
| Peru | | | | | | | 7 | 7 |
| Portugal | 5 | | | | | | 7216 | 7221 |
| Romania | 1561 | | | | | | 344 | 1905 |
| Russia | 78 | | | | | | | 78 |
| Serbia | 112 | | | | | | 1 | 112 |
| Slovakia | | | | | | | | 0 |
| Slovenia | 508 | | | | | | | 508 |
| South Africa | 369 | | | | | 3 | 8 | 380 |
| Spain | | | | | | 87 | 1428 | 1514 |
| Switzerland | 230 | | | | | | 3 | 233 |
| Taiwan | | | | | | | | 0 |
| Thailand | | | | | | 5 | | 5 |
| Tunisia | | | | | | | | 0 |
| Turkey | | | | | | | | 0 |
| Ukraine | | | | | | | | 0 |
| United Kingdom | 44 | | | | | | 9 | 53 |
| United States | 7462 | | | | | | 66 | 7529 |
| Uruguay | 9 | | | | | | | 9 |
| Total | 48570 | 28887 | 8463 | 4349 | 4299 | 1462 | 13375 | 109406 |

Table 56: National winegrape area for world's top 6 grey varieties, 2016 (hectares)

| <i>Country</i> | <i>Pinot Gris</i> | <i>Cereza</i> | <i>Roditis</i> | <i>Misket Cherven</i> | <i>Cserszegi Fűszeres</i> | <i>Garnacha Roja (Gris)</i> | <i>Other Grey</i> | <i>Total Grey</i> |
|----------------|-------------------|---------------|----------------|---------------------------|-------------------------------|---------------------------------|-------------------|-------------------|
| Algeria | | | | | | | | 0.00 |
| Argentina | 0.83 | 100.00 | | | | | | 26.77 |
| Armenia | | | | | | | | 0.00 |
| Australia | 7.52 | | | | | | 0.01 | 3.34 |
| Austria | 0.46 | | | | | | 2.14 | 0.47 |
| Brazil | 0.02 | | | | | | 0.00 | 0.01 |
| Bulgaria | | | | 100.00 | | | | 3.98 |
| Cambodia | | | | | | | | 0.00 |
| Canada | 1.34 | | | | | | 0.31 | 0.63 |
| Chile | 0.90 | | | | | | | 0.40 |
| China | | | | | | | | 0.00 |
| Croatia | | | | | | | | 0.00 |
| Cyprus | | | | | | | | 0.00 |
| Czechia | 1.70 | | | | | | | 0.75 |
| Ethiopia | | | | | | | | 0.00 |
| France | 5.90 | | | | | 85.71 | 0.98 | 3.89 |
| Georgia | | | | | | | 0.19 | 0.02 |
| Germany | 10.06 | | | | | | 0.82 | 4.57 |
| Greece | | | 100.00 | | | 7.81 | 14.32 | 9.59 |
| Hungary | 3.28 | | | | 100.00 | | 5.15 | 6.02 |
| India | | | | | | | | 0.00 |
| Israel | | | | | | | | 0.00 |
| Italy | 38.75 | | | | | | 0.34 | 17.24 |
| Japan | | | | | | | 7.06 | 0.86 |
| Kazakhstan | | | | | | | | 0.00 |
| Korea Rep. | | | | | | | 0.75 | 0.09 |
| Lebanon | | | | | | | | 0.00 |
| Luxembourg | 0.40 | | | | | | | 0.18 |
| Mexico | | | | | | | | 0.00 |
| Moldova | 2.49 | | | | | | | 1.10 |
| Morocco | | | | | | | | 0.00 |
| Myanmar | | | | | | | | 0.00 |
| New Zealand | 4.99 | | | | | | 0.02 | 2.22 |
| N. Macedonia | | | | | | | | 0.00 |
| Norway | | | | | | | | 0.00 |
| Peru | | | | | | | 0.05 | 0.01 |
| Portugal | 0.01 | | | | | | 53.95 | 6.60 |
| Romania | 3.21 | | | | | | 2.57 | 1.74 |
| Russia | 0.16 | | | | | | | 0.07 |
| Serbia | 0.23 | | | | | | 0.01 | 0.10 |
| Slovakia | | | | | | | | 0.00 |
| Slovenia | 1.05 | | | | | | | 0.46 |
| South Africa | 0.76 | | | | | 0.19 | 0.06 | 0.35 |
| Spain | | | | | | 5.93 | 10.67 | 1.38 |
| Switzerland | 0.47 | | | | | | 0.02 | 0.21 |
| Taiwan | | | | | | | | 0.00 |
| Thailand | | | | | | 0.35 | | 0.00 |
| Tunisia | | | | | | | | 0.00 |
| Turkey | | | | | | | | 0.00 |
| Ukraine | | | | | | | | 0.00 |
| United Kingdom | 0.09 | | | | | | 0.07 | 0.05 |
| United States | 15.36 | | | | | | 0.50 | 6.88 |
| Uruguay | 0.02 | | | | | | | 0.01 |
| Total | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

IV. Winegrape areas and Varietal Intensity Indexes for national top varieties

Table 57: Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Algeria | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|--------------|------|----------------------|-----|------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Cinsaut | R | 7550 | 25.0 | 15.6 | 25.2 | Mazuelo | R | 3000 | 36.1 | 6.3 | 34.2 |
| Mazuelo | R | 7550 | 25.0 | 5.9 | 9.6 | Garnacha Tinta | R | 2000 | 24.1 | 1.3 | 7.2 |
| Garnacha Tinta | R | 6040 | 20.0 | 2.8 | 4.5 | Cabernet Sauvignon | R | 1000 | 12.0 | 0.3 | 1.7 |
| Alicante Henri Bouschet | R | 3020 | 10.0 | 8.1 | 13.2 | Merlot | R | 1000 | 12.0 | 0.4 | 2.0 |
| Cabernet Sauvignon | R | 1510 | 5.0 | 0.7 | 1.1 | Syrah | R | 1000 | 12.0 | 0.6 | 3.0 |
| Merlot | R | 1510 | 5.0 | 0.7 | 1.1 | Muscat of Alexandria | W | 200 | 2.4 | 0.6 | 3.1 |
| Pinot Noir | R | 1510 | 5.0 | 2.2 | 3.6 | Sultaniye | W | 100 | 1.2 | 1.9 | 10.1 |
| Syrah | R | 1510 | 5.0 | 1.5 | 2.4 | | | | | | |
| Total of above | | 30200 | 100.0 | | | Total of above | | 8300 | 100.0 | | |

| Argentina | | | | | | | | | | | |
|----------------------------------|-----|--------|-------------|--------------|------|----------------------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Cereza | G | 31113 | 15.8 | 100.0 | 24.8 | Côt | R | 40401 | 19.6 | 77.3 | 16.8 |
| Criolla Grande | R | 24264 | 12.3 | 100.0 | 24.8 | Cereza | G | 28887 | 14.0 | 100.0 | 21.7 |
| Côt | R | 18230 | 9.2 | 69.4 | 17.2 | Douce Noire | R | 19072 | 9.2 | 96.6 | 21.0 |
| Douce Noire | R | 15659 | 7.9 | 85.5 | 21.2 | Criolla Grande | R | 15596 | 7.6 | 100.0 | 21.7 |
| Pedro Giménez | W | 14862 | 7.5 | 100.0 | 24.8 | Cabernet Sauvignon | R | 15356 | 7.4 | 4.9 | 1.1 |
| Cabernet Sauvignon | R | 13776 | 7.0 | 6.2 | 1.5 | Syrah | R | 12707 | 6.2 | 7.0 | 1.5 |
| Muscat Blanc à Petits Grains (G) | W | 10442 | 5.3 | 100.0 | 24.8 | Pedro Giménez | W | 11197 | 5.4 | 71.9 | 15.6 |
| Syrah | R | 8888 | 4.5 | 8.7 | 2.1 | Torrontés Riojano | W | 8208 | 4.0 | 92.6 | 20.1 |
| Torrontés Riojano | W | 8127 | 4.1 | 99.1 | 24.5 | Muscat Blanc à Petits Grains (G) | W | 6526 | 3.2 | 79.0 | 17.2 |
| Merlot | R | 6263 | 3.2 | 2.9 | 0.7 | Chardonnay | W | 6227 | 3.0 | 3.1 | 0.7 |
| Muscat of Alexandria | W | 5515 | 2.8 | 18.6 | 4.6 | Tempranillo | R | 6140 | 3.0 | 2.8 | 0.6 |
| Tempranillo | R | 4720 | 2.4 | 5.1 | 1.3 | Merlot | R | 5632 | 2.7 | 2.1 | 0.5 |
| Chardonnay | W | 4682 | 2.4 | 3.2 | 0.8 | Aspiran Bouschet | R | 4087 | 2.0 | 100.0 | 21.7 |
| Chenin Blanc | W | 3445 | 1.7 | 7.5 | 1.9 | Muscat of Alexandria | W | 2716 | 1.3 | 7.8 | 1.7 |
| Torrontés Sanjuanino | W | 3170 | 1.6 | 100.0 | 24.8 | Chenin Blanc | W | 2157 | 1.0 | 6.7 | 1.5 |
| Trebbiano Toscano | W | 2765 | 1.4 | 2.0 | 0.5 | Sauvignon Blanc | W | 2148 | 1.0 | 1.7 | 0.4 |
| Sangiovese | R | 2490 | 1.3 | 3.6 | 0.9 | Torrontés Sanjuanino | W | 1885 | 0.9 | 51.5 | 11.2 |
| Red Globe | R | 1940 | 1.0 | 91.8 | 22.7 | Pinot Noir | R | 1866 | 0.9 | 1.8 | 0.4 |
| Gibi | W | 1227 | 0.6 | 100.0 | 24.8 | Sangiovese | R | 1837 | 0.9 | 2.5 | 0.5 |
| Pinot Noir | R | 1114 | 0.6 | 1.6 | 0.4 | Trebbiano Toscano | W | 1622 | 0.8 | 1.3 | 0.3 |
| Total of above | | 182692 | 92.5 | | | Total of above | | 194264 | 94.1 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Armenia | | | | | | | | | | | |
|------------------------------|-----|--------|-------------|--------------|-------|------------------------------|-----|--------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Rkatsiteli | W | 2469 | 22.0 | 3.7 | 16.0 | white varieties | W | 10300 | 70.0 | 100.0 | 304.9 |
| Mskhali | W | 1093 | 9.8 | 100.0 | 436.2 | red varieties | R | 4405 | 30.0 | 100.0 | 304.9 |
| Garandmak | W | 931 | 8.3 | 100.0 | 436.2 | | | | | | |
| Kangun | W | 850 | 7.6 | 100.0 | 436.2 | | | | | | |
| Voskeat | W | 809 | 7.2 | 100.0 | 436.2 | | | | | | |
| Muscat Blanc à Petits Grains | W | 526 | 4.7 | 1.8 | 7.7 | | | | | | |
| Total of above | | 6677 | 59.6 | | | Total of above | | 14705 | 100.0 | | |
| Australia | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Syrah | R | 29295 | 22.4 | 28.6 | 10.7 | Syrah | R | 38942 | 29.4 | 21.5 | 7.3 |
| Cabernet Sauvignon | R | 24997 | 19.1 | 11.2 | 4.2 | Cabernet Sauvignon | R | 23987 | 18.1 | 7.7 | 2.6 |
| Chardonnay | W | 17266 | 13.2 | 11.9 | 4.4 | Chardonnay | W | 21321 | 16.1 | 10.6 | 3.6 |
| Sultaniye | W | 10298 | 7.9 | 85.0 | 31.8 | Merlot | R | 8415 | 6.4 | 3.2 | 1.1 |
| Merlot | R | 7669 | 5.9 | 3.6 | 1.3 | Sauvignon Blanc | W | 6044 | 4.6 | 4.8 | 1.6 |
| Sémillon | W | 6528 | 5.0 | 24.9 | 9.3 | Pinot Noir | R | 4806 | 3.6 | 4.6 | 1.5 |
| Pinot Noir | R | 3223 | 2.5 | 4.7 | 1.8 | Sémillon | W | 4556 | 3.4 | 24.4 | 8.2 |
| Riesling | W | 3129 | 2.4 | 7.2 | 2.7 | Pinot Gris | G | 3652 | 2.8 | 7.5 | 2.5 |
| Sauvignon Blanc | W | 2602 | 2.0 | 4.0 | 1.5 | Riesling | W | 3114 | 2.4 | 5.2 | 1.8 |
| Muscat of Alexandria | W | 2495 | 1.9 | 8.4 | 3.2 | Muscat of Alexandria | W | 2179 | 1.6 | 6.3 | 2.1 |
| Ruby Cabernet | R | 2424 | 1.9 | 32.7 | 12.2 | Colombard | W | 1789 | 1.4 | 6.0 | 2.0 |
| Garnacha Tinta | R | 2139 | 1.6 | 1.0 | 0.4 | Garnacha Tinta | R | 1492 | 1.1 | 1.0 | 0.3 |
| Colombard | W | 1801 | 1.4 | 4.7 | 1.7 | Petit Verdot | R | 1118 | 0.8 | 13.8 | 4.7 |
| Verdelho | W | 1293 | 1.0 | 78.7 | 29.4 | Verdelho | W | 1016 | 0.8 | 67.0 | 22.7 |
| Monastrell | R | 948 | 0.7 | 1.2 | 0.5 | Savagnin Blanc | W | 870 | 0.7 | 38.4 | 13.0 |
| Chenin Blanc | W | 841 | 0.6 | 1.8 | 0.7 | Muscat Blanc à Petits Grains | W | 857 | 0.6 | 2.5 | 0.9 |
| Korinthiaki | R | 778 | 0.6 | 93.3 | 34.9 | Ruby Cabernet | R | 849 | 0.6 | 16.0 | 5.4 |
| Cabernet Franc | R | 744 | 0.6 | 1.4 | 0.5 | Viognier | W | 753 | 0.6 | 4.7 | 1.6 |
| Petit Verdot | R | 721 | 0.6 | 44.0 | 16.5 | Monastrell | R | 704 | 0.5 | 1.4 | 0.5 |
| Trebbiano Toscano | W | 685 | 0.5 | 0.5 | 0.2 | Tempranillo | R | 681 | 0.5 | 0.3 | 0.1 |
| Total of above | | 119877 | 91.8 | | | Total of above | | 127144 | 96.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Austria | | | | | | | | | | | |
|---------------------|-----|-------|-------------|--------------|-------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Grüner Veltliner | W | 17479 | 36.0 | 74.1 | 74.6 | Grüner Veltliner | W | 14376 | 31.6 | 75.2 | 74.2 |
| Zweigelt | R | 4350 | 9.0 | 59.9 | 60.3 | Zweigelt | R | 6311 | 13.9 | 69.6 | 68.7 |
| Graševina | W | 4323 | 8.9 | 4.7 | 4.7 | Graševina | W | 3233 | 7.1 | 13.3 | 13.1 |
| Müller-Thurgau | W | 3289 | 6.8 | 9.8 | 9.9 | Blaufränkisch | R | 2808 | 6.2 | 16.3 | 16.1 |
| Pinot Blanc | W | 2936 | 6.1 | 17.3 | 17.4 | Riesling | W | 2016 | 4.4 | 3.4 | 3.3 |
| Blaufränkisch | R | 2641 | 5.4 | 18.9 | 19.0 | Pinot Blanc | W | 1916 | 4.2 | 13.9 | 13.7 |
| Blauer Portugieser | R | 2358 | 4.9 | 25.8 | 26.0 | Müller-Thurgau | W | 1777 | 3.9 | 9.1 | 9.0 |
| Riesling | W | 1643 | 3.4 | 3.8 | 3.8 | Chardonnay | W | 1577 | 3.5 | 0.8 | 0.8 |
| Neuburger | W | 1094 | 2.3 | 76.3 | 76.9 | Blauer Portugieser | R | 1265 | 2.8 | 19.2 | 18.9 |
| Blauburger | R | 884 | 1.8 | 88.2 | 88.9 | Sauvignon Blanc | W | 1170 | 2.6 | 0.9 | 0.9 |
| Frühroter Veltliner | R | 626 | 1.3 | 99.0 | 99.8 | Muscat Blanc à Petits Grains | W | 823 | 1.8 | 2.4 | 2.4 |
| Scheurebe | W | 529 | 1.1 | 14.5 | 14.6 | Blauburger | R | 750 | 1.7 | 61.3 | 60.5 |
| Blauer Wildbacher | R | 464 | 1.0 | 98.3 | 99.0 | Sankt Laurent | R | 724 | 1.6 | 22.1 | 21.8 |
| Muscat Ottonel | W | 418 | 0.9 | 3.4 | 3.4 | Merlot | R | 695 | 1.5 | 0.3 | 0.3 |
| Sankt Laurent | R | 415 | 0.9 | 16.2 | 16.4 | Pinot Noir | R | 614 | 1.4 | 0.6 | 0.6 |
| Pinot Noir | R | 409 | 0.8 | 0.6 | 0.6 | Cabernet Sauvignon | R | 567 | 1.2 | 0.2 | 0.2 |
| Bouvier | W | 365 | 0.8 | 100.0 | 100.8 | Neuburger | W | 507 | 1.1 | 87.7 | 86.5 |
| Gewürztraminer | W | 363 | 0.7 | 3.4 | 3.4 | Blauer Wildbacher | R | 434 | 1.0 | 99.3 | 98.0 |
| Sauvignon Blanc | W | 314 | 0.6 | 0.5 | 0.5 | Frühroter Veltliner | R | 369 | 0.8 | 95.0 | 93.7 |
| Cabernet Sauvignon | R | 312 | 0.6 | 0.1 | 0.1 | Scheurebe | W | 351 | 0.8 | 21.6 | 21.3 |
| Total of above | | 45212 | 93.2 | | | Total of above | | 42282 | 93.1 | | |

| Brazil | | | | | | | | | | | |
|----------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Isabella | R | 14285 | 27.0 | 52.0 | 48.1 | Isabella | R | 11664 | 35.1 | 65.5 | 88.4 |
| Niagara | W | 13436 | 25.4 | 87.6 | 81.0 | Cabernet Franc | R | 6834 | 20.6 | 12.2 | 16.5 |
| Cabernet Franc | R | 3784 | 7.2 | 7.3 | 6.7 | Couderc Noir | R | 1938 | 5.8 | 90.7 | 122.5 |
| Concord | R | 2509 | 4.7 | 21.2 | 19.6 | Concord | R | 1687 | 5.1 | 16.0 | 21.6 |
| Seibel | R | 1967 | 3.7 | 98.8 | 91.4 | Niagara | W | 1430 | 4.3 | 43.8 | 59.1 |
| Herbemont | R | 1453 | 2.7 | 100.0 | 92.5 | Jacquez | R | 1274 | 3.8 | 88.3 | 119.2 |
| Graševina | W | 880 | 1.7 | 1.0 | 0.9 | Moscato Embrapa | W | 683 | 2.1 | 100.0 | 135.0 |
| Muscat of Alexandria | W | 809 | 1.5 | 2.7 | 2.5 | Muscat | W | 671 | 2.0 | 90.2 | 121.8 |
| Trebbiano Toscano | W | 688 | 1.3 | 0.5 | 0.5 | Violeta | R | 636 | 1.9 | 100.0 | 135.0 |
| Cabernet Sauvignon | R | 587 | 1.1 | 0.3 | 0.2 | Cora | R | 570 | 1.7 | 100.0 | 135.0 |
| Merlot | R | 469 | 0.9 | 0.2 | 0.2 | Lorena | W | 500 | 1.5 | 100.0 | 135.0 |
| Sémillon | W | 384 | 0.7 | 1.5 | 1.4 | Seibel | R | 478 | 1.4 | 99.0 | 133.7 |
| Chardonnay | W | 330 | 0.6 | 0.2 | 0.2 | Couderc 13 | W | 474 | 1.4 | 100.0 | 135.0 |
| Couderc Noir | R | 299 | 0.6 | 48.8 | 45.1 | Niagara Red | R | 469 | 1.4 | 100.0 | 135.0 |
| Tannat | R | 182 | 0.3 | 3.3 | 3.0 | Cabernet Sauvignon | R | 429 | 1.3 | 0.1 | 0.2 |
| Jacquez | R | 170 | 0.3 | 75.3 | 69.6 | Merlot | R | 363 | 1.1 | 0.1 | 0.2 |
| Gewürztraminer | W | 140 | 0.3 | 1.3 | 1.2 | Chardonnay | W | 340 | 1.0 | 0.2 | 0.2 |
| Sauvignon Blanc | W | 140 | 0.3 | 0.2 | 0.2 | Carmem | R | 328 | 1.0 | 100.0 | 135.0 |
| | | | | | | Trebbiano Toscano | W | 231 | 0.7 | 0.2 | 0.3 |
| | | | | | | Prosecco | W | 207 | 0.6 | 1.0 | 1.4 |
| Total of above | | 42512 | 80.5 | | | Total of above | | 31205 | 94.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Bulgaria | | | | | | | | | | | |
|------------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Pamid | R | 22581 | 23.5 | 99.4 | 50.6 | Merlot | R | 10050 | 19.0 | 3.8 | 3.2 |
| Merlot | R | 11169 | 11.6 | 5.2 | 2.7 | Cabernet Sauvignon | R | 9327 | 17.6 | 3.0 | 2.5 |
| Cabernet Sauvignon | R | 10441 | 10.9 | 4.7 | 2.4 | Pamid | R | 6874 | 13.0 | 69.0 | 58.4 |
| Rkatsiteli | W | 9429 | 9.8 | 14.0 | 7.1 | Rkatsiteli | W | 5415 | 10.2 | 10.5 | 8.9 |
| Dimyat | W | 7649 | 8.0 | 98.8 | 50.3 | Misket Cherven | G | 4349 | 8.2 | 100.0 | 84.6 |
| Shiroka Melnishka | R | 3804 | 4.0 | 100.0 | 50.9 | Muscat Ottonel | W | 3679 | 6.9 | 29.5 | 25.0 |
| Misket | W | 3764 | 3.9 | 100.0 | 50.9 | Chardonnay | W | 3087 | 5.8 | 1.5 | 1.3 |
| Graševina | W | 3602 | 3.8 | 3.9 | 2.0 | Dimyat | W | 2998 | 5.7 | 30.9 | 26.2 |
| Cardinal | R | 3035 | 3.2 | 78.4 | 39.9 | Shiroka Melnishka | R | 1205 | 2.3 | 100.0 | 84.6 |
| Muscat Ottonel | W | 2914 | 3.0 | 23.8 | 12.1 | Mavrud | R | 1193 | 2.3 | 100.0 | 84.6 |
| Chardonnay | W | 1862 | 1.9 | 1.3 | 0.7 | Kadarka | R | 1161 | 2.2 | 71.5 | 60.5 |
| Trebbiano Toscano | W | 1821 | 1.9 | 1.3 | 0.7 | Syrah | R | 804 | 1.5 | 0.4 | 0.4 |
| Aligoté | W | 1659 | 1.7 | 4.7 | 2.4 | Trebbiano Toscano | W | 738 | 1.4 | 0.6 | 0.5 |
| Kadarka | R | 1619 | 1.7 | 61.5 | 31.3 | Sauvignon Blanc | W | 637 | 1.2 | 0.5 | 0.4 |
| Gewürztraminer | W | 971 | 1.0 | 9.1 | 4.6 | Gewürztraminer | W | 591 | 1.1 | 4.6 | 3.9 |
| Pinot Noir | R | 769 | 0.8 | 1.1 | 0.6 | Pinot Noir | R | 342 | 0.6 | 0.3 | 0.3 |
| Mavrud | R | 647 | 0.7 | 100.0 | 50.9 | Aligoté | W | 285 | 0.5 | 1.1 | 0.9 |
| Riesling | W | 647 | 0.7 | 1.5 | 0.8 | Cabernet Franc | R | 240 | 0.5 | 0.4 | 0.4 |
| Königin der Weingärten | W | 567 | 0.6 | 75.5 | 38.4 | | | | | | |
| Muscat of Hamburg | R | 445 | 0.5 | 6.3 | 3.2 | | | | | | |
| Total of above | | 89395 | 93.1 | | | Total of above | | 52974 | 100.0 | | |

| Cambodia | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|--------------------|-----|------|-------------|--------------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Black Queen | R | 3 | 30.0 | 2.1 | 9379.7 |
| | | | | | | Syrah | R | 3 | 30.0 | 0.0 | 7.4 |
| | | | | | | Cabernet Sauvignon | R | 2 | 20.0 | 0.0 | 2.9 |
| | | | | | | Merlot | R | 2 | 20.0 | 0.0 | 3.4 |
| Total of above | | | | | | Total of above | | 10 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Canada | | | | | | | | | | | |
|--------------------|-----|------|-------------|--------------|-------|--------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Concord | R | 977 | 11.5 | 8.3 | 47.6 | Seyval Blanc | W | 2259 | 17.9 | 83.7 | 297.8 |
| Chardonnay | W | 973 | 11.5 | 0.7 | 3.8 | Chardonnay | W | 1417 | 11.2 | 0.7 | 2.5 |
| Merlot | R | 674 | 7.9 | 0.3 | 1.8 | Riesling | W | 1188 | 9.4 | 2.0 | 7.1 |
| Cabernet Sauvignon | R | 569 | 6.7 | 0.3 | 1.5 | Cabernet Franc | R | 820 | 6.5 | 1.5 | 5.2 |
| Cabernet Franc | R | 567 | 6.7 | 1.1 | 6.3 | Baco Noir | R | 704 | 5.6 | 95.8 | 340.8 |
| Vidal | W | 514 | 6.0 | 84.1 | 483.9 | Cabernet Sauvignon | R | 660 | 5.2 | 0.2 | 0.8 |
| Riesling | W | 482 | 5.7 | 1.1 | 6.4 | Pinot Gris | G | 649 | 5.1 | 1.3 | 4.8 |
| Niagara | W | 461 | 5.4 | 3.0 | 17.3 | Pinot Noir | R | 639 | 5.1 | 0.6 | 2.2 |
| Pinot Noir | R | 457 | 5.4 | 0.7 | 3.8 | Merlot | R | 633 | 5.0 | 0.2 | 0.8 |
| Baco Noir | R | 279 | 3.3 | 70.3 | 404.1 | Gewürztraminer | W | 398 | 3.2 | 3.1 | 11.1 |
| Gamay Noir | R | 263 | 3.1 | 0.7 | 4.0 | Arinarnoa | R | 289 | 2.3 | 59.5 | 211.6 |
| Gewürztraminer | W | 237 | 2.8 | 2.2 | 12.8 | Sauvignon Blanc | W | 285 | 2.3 | 0.2 | 0.8 |
| Pinot Gris | G | 210 | 2.5 | 1.1 | 6.4 | Gamay Noir | R | 272 | 2.2 | 1.0 | 3.7 |
| Sauvignon Blanc | W | 148 | 1.7 | 0.2 | 1.3 | Syrah | R | 260 | 2.1 | 0.1 | 0.5 |
| Pinot Blanc | W | 146 | 1.7 | 0.9 | 4.9 | Concord | R | 183 | 1.4 | 1.7 | 6.2 |
| Seyval Blanc | W | 132 | 1.5 | 33.8 | 194.6 | Millot-Foch | R | 124 | 1.0 | 98.0 | 348.8 |
| De Chaunac | R | 119 | 1.4 | 64.1 | 368.8 | Pinot Blanc | W | 109 | 0.9 | 0.8 | 2.8 |
| Maréchal Foch | R | 109 | 1.3 | 63.1 | 362.8 | Viognier | W | 101 | 0.8 | 0.6 | 2.2 |
| Fredonia | R | 73 | 0.9 | 84.9 | 488.3 | Maréchal Foch | R | 94 | 0.7 | 41.1 | 146.2 |
| Elvira | W | 69 | 0.8 | 20.0 | 115.2 | Niagara | W | 87 | 0.7 | 2.7 | 9.5 |
| Total of above | | 7458 | 87.8 | | | Total of above | | 11170 | 88.7 | | |

| Chile | | | | | | | | | | | |
|-------------------------|-----|--------|-------------|--------------|------|---------------------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Cabernet Sauvignon | R | 35967 | 31.6 | 16.1 | 6.9 | Cabernet Sauvignon | R | 42409 | 29.1 | 13.7 | 4.2 |
| Listan Prieto | R | 15181 | 13.3 | 93.5 | 40.1 | Sauvignon Blanc | W | 14999 | 10.3 | 12.0 | 3.7 |
| Merlot | R | 12825 | 11.3 | 6.0 | 2.6 | Merlot | R | 12057 | 8.3 | 4.5 | 1.4 |
| Chardonnay | W | 7672 | 6.7 | 5.3 | 2.3 | Chardonnay | W | 11435 | 7.8 | 5.7 | 1.7 |
| Sauvignon Blanc | W | 6662 | 5.8 | 10.2 | 4.4 | Carmenère | R | 10503 | 7.2 | 46.7 | 14.4 |
| Carmenère | R | 4719 | 4.1 | 82.6 | 35.4 | Listan Prieto | R | 9693 | 6.6 | 94.4 | 29.0 |
| Malvasia Fina | W | 4305 | 3.8 | 60.6 | 26.0 | Syrah | R | 7994 | 5.5 | 4.4 | 1.4 |
| Alicante Henri Bouschet | R | 2882 | 2.5 | 7.8 | 3.3 | Alicante Henri Bouschet | R | 6908 | 4.7 | 19.2 | 5.9 |
| Pedro Ximénez | W | 2379 | 2.1 | 13.8 | 5.9 | Muscat of Alexandria | W | 5424 | 3.7 | 15.6 | 4.8 |
| Syrah | R | 2040 | 1.8 | 2.0 | 0.9 | Pedro Giménez | W | 4379 | 3.0 | 28.1 | 8.6 |
| Sémillon | W | 1893 | 1.7 | 7.2 | 3.1 | Pinot Noir | R | 4091 | 2.8 | 3.9 | 1.2 |
| Pinot Noir | R | 1614 | 1.4 | 2.3 | 1.0 | Côt | R | 2293 | 1.6 | 4.4 | 1.3 |
| Côt | R | 929 | 0.8 | 3.5 | 1.5 | Torrontés Sanjuanino | W | 1771 | 1.2 | 48.5 | 14.9 |
| Cabernet Franc | R | 689 | 0.6 | 1.3 | 0.6 | Muscat Blanc à Petits Grains (C | W | 1732 | 1.2 | 21.0 | 6.4 |
| Mazuelo | R | 641 | 0.6 | 0.5 | 0.2 | Cabernet Franc | R | 1578 | 1.1 | 2.8 | 0.9 |
| Chasselas | W | 404 | 0.4 | 3.0 | 1.3 | Petit Verdot | R | 863 | 0.6 | 10.6 | 3.3 |
| Riesling | W | 286 | 0.3 | 0.7 | 0.3 | Sémillon | W | 849 | 0.6 | 4.5 | 1.4 |
| Cinsaut | R | 195 | 0.2 | 0.4 | 0.2 | Cinsaut | R | 848 | 0.6 | 3.7 | 1.1 |
| Sauvignonasse | W | 132 | 0.1 | 2.4 | 1.0 | Viognier | W | 839 | 0.6 | 5.2 | 1.6 |
| Viognier | W | 128 | 0.1 | 4.1 | 1.7 | Mazuelo | R | 811 | 0.6 | 1.7 | 0.5 |
| Total of above | | 101543 | 89.1 | | | Total of above | | 141476 | 97.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| China | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|----------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Cabernet Sauvignon | R | 40300 | 22.6 | 13.0 | 3.3 |
| | | | | | | Merlot | R | 16700 | 9.4 | 6.3 | 1.6 |
| | | | | | | Carmenère | R | 11200 | 6.3 | 49.8 | 12.5 |
| | | | | | | Chardonnay | W | 6100 | 3.4 | 3.0 | 0.8 |
| | | | | | | Yan 73 | R | 4800 | 2.7 | 100.0 | 25.2 |
| | | | | | | Garnacha Tinta | R | 4000 | 2.2 | 2.7 | 0.7 |
| | | | | | | Graševina | W | 3000 | 1.7 | 12.3 | 3.1 |
| | | | | | | Muscat of Alexandria | W | 3000 | 1.7 | 8.6 | 2.2 |
| | | | | | | Sauvignon Blanc | W | 2000 | 1.1 | 1.6 | 0.4 |
| | | | | | | Beibinghong | R | 1600 | 0.9 | 100.0 | 25.2 |
| | | | | | | Riesling | W | 1600 | 0.9 | 2.7 | 0.7 |
| | | | | | | Trebbiano Toscano | W | 1500 | 0.8 | 1.2 | 0.3 |
| | | | | | | Vidal | W | 1500 | 0.8 | 77.5 | 19.5 |
| | | | | | | Longyan | R | 1000 | 0.6 | 100.0 | 25.2 |
| | | | | | | Syrah | R | 1000 | 0.6 | 0.6 | 0.1 |
| | | | | | | Cabernet Franc | R | 600 | 0.3 | 1.1 | 0.3 |
| | | | | | | Pinot Noir | R | 400 | 0.2 | 0.4 | 0.1 |
| | | | | | | Mazuelo | R | 100 | 0.1 | 0.2 | 0.1 |
| Total of above | | 0 | 0 | | | Total of above | | 100400 | 56.4 | | |

| Croatia | | | | | | | | | | | |
|--------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Graševina | W | 16051 | 27.0 | 17.4 | 14.3 | Graševina | W | 4459 | 38.0 | 18.3 | 69.8 |
| Malvazija Istarska | W | 7134 | 12.0 | 94.4 | 77.6 | Plavac Mali | R | 1664 | 14.2 | 97.1 | 370.5 |
| Plavac Mali | R | 6539 | 11.0 | 100.0 | 82.2 | Malvazija Istarska | W | 1600 | 13.6 | 57.4 | 219.0 |
| Pošip Bijeli | W | 6539 | 11.0 | 100.0 | 82.2 | Merlot | R | 828 | 7.0 | 0.3 | 1.2 |
| Babić | R | 1189 | 2.0 | 100.0 | 82.2 | Cabernet Sauvignon | R | 709 | 6.0 | 0.2 | 0.9 |
| Blaufränkisch | R | 1189 | 2.0 | 8.5 | 7.0 | Plavina | R | 683 | 5.8 | 100.0 | 381.7 |
| Mondeuse Noire | R | 1189 | 2.0 | 84.7 | 69.6 | Chardonnay | W | 657 | 5.6 | 0.3 | 1.2 |
| | | | | | | Riesling | W | 625 | 5.3 | 1.0 | 4.0 |
| | | | | | | Blaufränkisch | R | 521 | 4.4 | 3.0 | 11.6 |
| Total of above | | 39830 | 67 | | | Total of above | | 11746 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Cyprus | | | | | | | | | | | |
|--------------------|-----|-------|-------------|--------------|-------|--------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Mavro | R | 10969 | 60.0 | 100.0 | 267.4 | Mavro | R | 3187 | 62.1 | 100.0 | 873.4 |
| Xynisteri | W | 2742 | 15.0 | 100.0 | 267.4 | Xynisteri | W | 1946 | 37.9 | 100.0 | 873.4 |
| Total of above | | 13711 | 75.0 | | | Total of above | | 5133 | 100.0 | | |
| Czechia | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Grüner Veltliner | W | 1700 | 15.0 | 7.2 | 31.1 | Grüner Veltliner | W | 1538 | 11.3 | 8.0 | 26.5 |
| Müller-Thurgau | W | 1586 | 14.0 | 4.7 | 20.4 | Müller-Thurgau | W | 1479 | 10.9 | 7.6 | 25.0 |
| Graševina | W | 1246 | 11.0 | 1.4 | 5.8 | Sankt Laurent | R | 1183 | 8.7 | 36.2 | 119.2 |
| Sankt Laurent | R | 1020 | 9.0 | 39.9 | 172.2 | Riesling | W | 1172 | 8.6 | 2.0 | 6.5 |
| Riesling | W | 793 | 7.0 | 1.8 | 7.9 | Blaufränkisch | R | 1143 | 8.4 | 6.7 | 21.9 |
| Blaufränkisch | R | 680 | 6.0 | 4.9 | 21.0 | Graševina | W | 1114 | 8.2 | 4.6 | 15.1 |
| Chardonnay | W | 567 | 5.0 | 0.4 | 1.7 | Sauvignon Blanc | W | 906 | 6.7 | 0.7 | 2.4 |
| Zweigelt | R | 453 | 4.0 | 6.2 | 26.9 | Pinot Gris | G | 826 | 6.1 | 1.7 | 5.6 |
| Blauer Portugieser | R | 340 | 3.0 | 3.7 | 16.0 | Chardonnay | W | 820 | 6.0 | 0.4 | 1.3 |
| Neuburger | W | 340 | 3.0 | 23.7 | 102.3 | Zweigelt | R | 770 | 5.7 | 8.5 | 28.0 |
| | | | | | | Pinot Blanc | W | 762 | 5.6 | 5.5 | 18.2 |
| | | | | | | Pinot Noir | R | 697 | 5.1 | 0.7 | 2.2 |
| | | | | | | Blauer Portugieser | R | 599 | 4.4 | 9.1 | 30.0 |
| | | | | | | Gewürztraminer | W | 591 | 4.3 | 4.6 | 15.2 |
| Total of above | | 8725 | 77.0 | | | Total of above | | 13600 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Ethiopia | | | | | | | | | | | |
|------------------------------|-----|--------|-------------|--------------|------|------------------------------|-----|--------|-------------|--------------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Sangiovese | R | 90 | 53.2 | 0.1 | 32.5 |
| | | | | | | Chenin Blanc | W | 54 | 31.9 | 0.2 | 44.4 |
| | | | | | | Flame Seedless | R | 13 | 7.8 | 23.9 | 6326.2 |
| | | | | | | Crimson Seedless | R | 6 | 3.3 | 73.5 | 19471.4 |
| | | | | | | Sultaniye | W | 4 | 2.5 | 0.1 | 21.3 |
| | | | | | | Red Globe | R | 2 | 1.3 | 0.9 | 237.5 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 169 100.0 | | | | | |
| France | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Merlot | R | 101309 | 11.7 | 47.5 | 2.7 | Merlot | R | 108483 | 13.3 | 40.7 | 2.2 |
| Mazuelo | R | 95745 | 11.1 | 75.0 | 4.2 | Trebbiano Toscano | W | 78842 | 9.7 | 65.5 | 3.6 |
| Garnacha Tinta | R | 95717 | 11.1 | 44.2 | 2.5 | Garnacha Tinta | R | 78631 | 9.6 | 52.4 | 2.9 |
| Trebbiano Toscano | W | 90341 | 10.4 | 65.8 | 3.7 | Syrah | R | 62211 | 7.6 | 34.3 | 1.9 |
| Cabernet Sauvignon | R | 53413 | 6.2 | 23.9 | 1.4 | Chardonnay | W | 47451 | 5.8 | 23.5 | 1.3 |
| Syrah | R | 50676 | 5.9 | 49.4 | 2.8 | Cabernet Sauvignon | R | 46555 | 5.7 | 15.0 | 0.8 |
| Chardonnay | W | 36496 | 4.2 | 25.1 | 1.4 | Cabernet Franc | R | 32327 | 4.0 | 57.7 | 3.2 |
| Cabernet Franc | R | 36094 | 4.2 | 69.4 | 3.9 | Mazuelo | R | 31760 | 3.9 | 67.1 | 3.7 |
| Gamay Noir | R | 34537 | 4.0 | 91.4 | 5.2 | Pinot Noir | R | 31602 | 3.9 | 30.0 | 1.6 |
| Cinsaut | R | 31593 | 3.7 | 65.2 | 3.7 | Sauvignon Blanc | W | 28084 | 3.4 | 22.5 | 1.2 |
| Pinot Noir | R | 26526 | 3.1 | 38.5 | 2.2 | Gamay Noir | R | 24095 | 3.0 | 91.9 | 5.1 |
| Sauvignon Blanc | W | 20933 | 2.4 | 32.1 | 1.8 | Cinsaut | R | 15930 | 2.0 | 69.5 | 3.8 |
| Sémillon | W | 14015 | 1.6 | 53.4 | 3.0 | Pinot Meunier | R | 12130 | 1.5 | 82.5 | 4.5 |
| Melon | W | 13253 | 1.5 | 100.0 | 5.7 | Sémillon | W | 10234 | 1.3 | 54.7 | 3.0 |
| Pinot Meunier | R | 10621 | 1.2 | 80.9 | 4.6 | Melon | W | 9550 | 1.2 | 100.0 | 5.5 |
| Chenin Blanc | W | 9837 | 1.1 | 21.5 | 1.2 | Chenin Blanc | W | 9432 | 1.2 | 29.3 | 1.6 |
| Aramon Noir | R | 9157 | 1.1 | 100.0 | 5.7 | Viognier | W | 8823 | 1.1 | 54.9 | 3.0 |
| Alicante Henri Bouschet | R | 8764 | 1.0 | 23.6 | 1.3 | Monastrell | R | 8754 | 1.1 | 16.9 | 0.9 |
| Monastrell | R | 7634 | 0.9 | 10.0 | 0.6 | Colombard | W | 8441 | 1.0 | 28.1 | 1.5 |
| Muscat Blanc à Petits Grains | W | 6935 | 0.8 | 23.1 | 1.3 | Muscat Blanc à Petits Grains | W | 7333 | 0.9 | 21.7 | 1.2 |
| Total of above | | 753598 | 87.1 | | | Total of above | | 660665 | 81.1 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Georgia | | | | | | | | | | | |
|--------------------|-----|-------|-------------|--------------|-------|--------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Rkatsiteli | W | 19741 | 52.8 | 29.3 | 38.3 | Rkatsiteli | W | 25324 | 52.8 | 49.3 | 46.0 |
| Tsolikouri | W | 6161 | 16.5 | 100.0 | 130.6 | Tsolikouri | W | 7903 | 16.5 | 100.0 | 93.4 |
| Saperavi | R | 3704 | 9.9 | 55.2 | 72.1 | Saperavi | R | 4751 | 9.9 | 73.3 | 68.5 |
| Tsitska | W | 2839 | 7.6 | 100.0 | 130.6 | Tsitska | W | 3642 | 7.6 | 100.0 | 93.4 |
| Chinuri | W | 955 | 2.6 | 100.0 | 130.6 | Chinuri | W | 1225 | 2.6 | 100.0 | 93.4 |
| Mtsvane Kakhuri | W | 249 | 0.7 | 100.0 | 130.6 | Mtsvane Kakhuri | W | 319 | 0.7 | 100.0 | 93.4 |
| Goruli Mtsvane | W | 224 | 0.6 | 100.0 | 130.6 | Goruli Mtsvane | W | 287 | 0.6 | 100.0 | 93.4 |
| Cabernet Sauvignon | R | 223 | 0.6 | 0.1 | 0.1 | Cabernet Sauvignon | R | 286 | 0.6 | 0.1 | 0.1 |
| Aleksandrouli | R | 219 | 0.6 | 100.0 | 130.6 | Aleksandrouli | R | 281 | 0.6 | 100.0 | 93.4 |
| Pinot Blanc | W | 171 | 0.5 | 1.0 | 1.3 | Pinot Blanc | W | 219 | 0.5 | 1.6 | 1.5 |
| Tsulukidzis Tetra | W | 152 | 0.4 | 100.0 | 130.6 | Tsulukidzis Tetra | W | 195 | 0.4 | 100.0 | 93.4 |
| Aligoté | W | 97 | 0.3 | 0.3 | 0.4 | Aligoté | W | 124 | 0.3 | 0.5 | 0.4 |
| Aladasturi | R | 46 | 0.1 | 100.0 | 130.6 | Aladasturi | R | 59 | 0.1 | 100.0 | 93.4 |
| Krakhuna | W | 36 | 0.1 | 100.0 | 130.6 | Krakhuna | W | 46 | 0.1 | 100.0 | 93.4 |
| Tavkveri | R | 29 | 0.1 | 100.0 | 130.6 | Tavkveri | R | 37 | 0.1 | 100.0 | 93.4 |
| Ojaleshi | R | 25 | 0.1 | 100.0 | 130.6 | Ojaleshi | R | 32 | 0.1 | 100.0 | 93.4 |
| Chkhaveri | G | 20 | 0.1 | 100.0 | 130.6 | Chkhaveri | G | 26 | 0.1 | 100.0 | 93.4 |
| Kisi | W | 20 | 0.1 | 100.0 | 130.6 | Kisi | W | 26 | 0.1 | 100.0 | 93.4 |
| Usakhelouri | R | 8 | 0.0 | 100.0 | 130.6 | Usakhelouri | R | 10 | 0.0 | 100.0 | 93.4 |
| Khikhvi | W | 5 | 0.0 | 100.0 | 130.6 | Khikhvi | W | 6 | 0.0 | 100.0 | 93.4 |
| Total of above | | 34924 | 93.3 | | | Total of above | | 44801 | 93.3 | | |

| Germany | | | | | | | | | | | |
|--------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Riesling | W | 22350 | 21.4 | 51.6 | 24.2 | Riesling | W | 21540 | 22.8 | 36.0 | 17.1 |
| Müller-Thurgau | W | 20706 | 19.9 | 61.6 | 28.9 | Müller-Thurgau | W | 11664 | 12.3 | 59.8 | 28.4 |
| Pinot Noir | R | 8643 | 8.3 | 12.6 | 5.9 | Pinot Noir | R | 11184 | 11.8 | 10.6 | 5.0 |
| Silvaner | W | 6859 | 6.6 | 62.1 | 29.1 | Dornfelder | R | 7761 | 8.2 | 98.6 | 46.8 |
| Kerner | W | 6846 | 6.6 | 96.0 | 45.0 | Pinot Gris | G | 4887 | 5.2 | 10.1 | 4.8 |
| Blauer Portugieser | R | 4878 | 4.7 | 53.3 | 25.0 | Silvaner | W | 4627 | 4.9 | 76.2 | 36.2 |
| Dornfelder | R | 3765 | 3.6 | 100.0 | 46.9 | Pinot Blanc | W | 4323 | 4.6 | 31.4 | 14.9 |
| Bacchus | W | 3262 | 3.1 | 96.7 | 45.3 | Blauer Portugieser | R | 3177 | 3.4 | 48.2 | 22.9 |
| Scheurebe | W | 3126 | 3.0 | 85.5 | 40.1 | Kerner | W | 2646 | 2.8 | 91.5 | 43.4 |
| Pinot Gris | G | 2637 | 2.5 | 14.0 | 6.5 | Schiava Grossa | R | 2197 | 2.3 | 97.4 | 46.2 |
| Schiava Grossa | R | 2530 | 2.4 | 66.8 | 31.3 | Pinot Meunier | R | 2002 | 2.1 | 13.6 | 6.5 |
| Pinot Blanc | W | 2396 | 2.3 | 14.1 | 6.6 | Regent | R | 1902 | 2.0 | 96.4 | 45.7 |
| Pinot Meunier | R | 2289 | 2.2 | 17.4 | 8.2 | Blaufränkisch | R | 1737 | 1.8 | 10.1 | 4.8 |
| Faberrebe | W | 1586 | 1.5 | 100.0 | 46.9 | Bacchus | W | 1610 | 1.7 | 91.5 | 43.4 |
| Huxelrebe | W | 1289 | 1.2 | 100.0 | 46.9 | Chardonnay | W | 1485 | 1.6 | 0.7 | 0.3 |
| Chasselas | W | 1198 | 1.1 | 9.0 | 4.2 | Scheurebe | W | 1266 | 1.3 | 77.9 | 36.9 |
| Morio-Muskat | W | 1167 | 1.1 | 98.2 | 46.1 | Chasselas | W | 1046 | 1.1 | 14.2 | 6.7 |
| Blaufränkisch | R | 1118 | 1.1 | 8.0 | 3.7 | Gewürztraminer | W | 824 | 0.9 | 6.4 | 3.0 |
| Ortega | W | 1054 | 1.0 | 100.0 | 46.9 | Sauvignon Blanc | W | 736 | 0.8 | 0.6 | 0.3 |
| Elbling | W | 1043 | 1.0 | 86.4 | 40.5 | Sankt Laurent | R | 633 | 0.7 | 19.3 | 9.2 |
| Total of above | | 98742 | 94.7 | | | Total of above | | 87247 | 92.3 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Greece | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Savatiano | W | 12747 | 25.0 | 100.0 | 96.0 | Savatiano | W | 10268 | 20.2 | 100.0 | 88.2 |
| Roditis (R) | G | 6945 | 13.6 | 100.0 | 96.0 | Roditis | G | 8463 | 16.6 | 100.0 | 88.2 |
| Liatiko | R | 2476 | 4.9 | 100.0 | 96.0 | Agiorgitiko | R | 3270 | 6.4 | 99.9 | 88.1 |
| Agiorgitiko | R | 2320 | 4.6 | 100.0 | 96.0 | Liatiko | R | 2633 | 5.2 | 100.0 | 88.2 |
| Moschomavro | R | 2295 | 4.5 | 100.0 | 96.0 | Muscat of Hamburg | R | 2288 | 4.5 | 29.8 | 26.3 |
| Muscat Blanc à Petits Grains | W | 2232 | 4.4 | 7.4 | 7.1 | Xinomavro | R | 2135 | 4.2 | 100.0 | 88.2 |
| Xinomavro | R | 1816 | 3.6 | 100.0 | 96.0 | Cabernet Sauvignon | R | 1929 | 3.8 | 0.6 | 0.5 |
| Athiri | W | 1350 | 2.7 | 100.0 | 96.0 | Assyrtiko | W | 1770 | 3.5 | 100.0 | 88.2 |
| Kotsifali | R | 1148 | 2.3 | 100.0 | 96.0 | Mavrouda | R | 1658 | 3.3 | 100.0 | 88.2 |
| Assyrtiko | W | 1106 | 2.2 | 100.0 | 96.0 | Muscat Blanc à Petits Grains | W | 1568 | 3.1 | 4.6 | 4.1 |
| Mandilaria | R | 845 | 1.7 | 100.0 | 96.0 | Merlot | R | 1393 | 2.7 | 0.5 | 0.5 |
| Trebbiano Toscano | W | 746 | 1.5 | 0.5 | 0.5 | Kotsifali | R | 1338 | 2.6 | 100.0 | 88.2 |
| Moschofilero | G | 718 | 1.4 | 100.0 | 96.0 | Romeiko | R | 1131 | 2.2 | 100.0 | 88.2 |
| Cabernet Sauvignon | R | 688 | 1.4 | 0.3 | 0.3 | Moschofilero | G | 1088 | 2.1 | 100.0 | 88.2 |
| Mavrodafni | R | 537 | 1.1 | 100.0 | 96.0 | Syrah | R | 1042 | 2.0 | 0.6 | 0.5 |
| Vilana | W | 506 | 1.0 | 100.0 | 96.0 | Mandilaria | R | 932 | 1.8 | 100.0 | 88.2 |
| Vertzami | R | 491 | 1.0 | 100.0 | 96.0 | Roditis (R) | G | 828 | 1.6 | 100.0 | 88.2 |
| Debina | W | 455 | 0.9 | 100.0 | 96.0 | Muscat of Alexandria | W | 773 | 1.5 | 2.2 | 2.0 |
| Asprouda | W | 433 | 0.9 | 100.0 | 96.0 | Sauvignon Blanc | W | 727 | 1.4 | 0.6 | 0.5 |
| Monemvassia | W | 418 | 0.8 | 100.0 | 96.0 | Chardonnay | W | 673 | 1.3 | 0.3 | 0.3 |
| Total of above | | 40271 | 79.1 | | | Total of above | | 45908 | 90.3 | | |

| Hungary | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Blafränkisch | R | 6920 | 8.0 | 49.4 | 27.8 | Blafränkisch | R | 7260 | 11.4 | 42.3 | 29.7 |
| Graševina | W | 6677 | 7.7 | 7.2 | 4.1 | Bianca | W | 4898 | 7.7 | 50.2 | 35.2 |
| Furmint | W | 3480 | 4.0 | 100.0 | 56.2 | Cserszegi Fűszeres | G | 4299 | 6.7 | 100.0 | 70.2 |
| Müller-Thurgau | W | 3278 | 3.8 | 9.8 | 5.5 | Graševina | W | 3933 | 6.2 | 16.1 | 11.3 |
| Ezerjő | W | 3157 | 3.6 | 100.0 | 56.3 | Furmint | W | 3862 | 6.0 | 87.1 | 61.1 |
| Chardonnay | W | 2954 | 3.4 | 2.0 | 1.1 | Cabernet Sauvignon | R | 2677 | 4.2 | 0.9 | 0.6 |
| Arany Sárféher | W | 2914 | 3.4 | 100.0 | 56.3 | Chardonnay | W | 2464 | 3.9 | 1.2 | 0.9 |
| Zalagyöngye | W | 2550 | 2.9 | 58.9 | 33.1 | Merlot | R | 1961 | 3.1 | 0.7 | 0.5 |
| Zweigelt | R | 2266 | 2.6 | 31.2 | 17.5 | Zweigelt | R | 1687 | 2.6 | 18.6 | 13.1 |
| Cserszegi Fűszeres | G | 2185 | 2.5 | 100.0 | 56.3 | Aletta | W | 1676 | 2.6 | 100.0 | 70.2 |
| Chasselas | W | 1902 | 2.2 | 14.3 | 8.0 | Müller-Thurgau | W | 1670 | 2.6 | 8.6 | 6.0 |
| Riesling | W | 1619 | 1.9 | 3.7 | 2.1 | Hárslevelű | W | 1603 | 2.5 | 99.0 | 69.5 |
| Silvaner | W | 1619 | 1.9 | 14.7 | 8.2 | Pinot Gris | G | 1594 | 2.5 | 3.3 | 2.3 |
| Muscat Blanc à Petits Grains | W | 1538 | 1.8 | 5.1 | 2.9 | Irsai Olivér | W | 1531 | 2.4 | 85.5 | 60.0 |
| Muscat Ottonel | W | 1416 | 1.6 | 11.6 | 6.5 | Grüner Veltliner | W | 1381 | 2.2 | 7.2 | 5.1 |
| Kunleány | W | 1376 | 1.6 | 100.0 | 56.3 | Cabernet Franc | R | 1368 | 2.1 | 2.4 | 1.7 |
| Grüner Veltliner | W | 1335 | 1.5 | 5.7 | 3.2 | Riesling | W | 1261 | 2.0 | 2.1 | 1.5 |
| Blauer Portugieser | R | 1255 | 1.4 | 13.7 | 7.7 | Muscat Ottonel | W | 1256 | 2.0 | 10.1 | 7.1 |
| Kövidinka | G | 1214 | 1.4 | 100.0 | 56.3 | Chasselas | W | 1159 | 1.8 | 15.7 | 11.0 |
| Cabernet Sauvignon | R | 1052 | 1.2 | 0.5 | 0.3 | Pinot Noir | R | 1092 | 1.7 | 1.0 | 0.7 |
| Total of above | | 50707 | 58.4 | | | Total of above | | 48631 | 76.1 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| India | | | | | | | | | | | |
|----------------------|-----|------|-------------|--------------|--------|----------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Sultaniye | W | 1000 | 37.0 | 18.8 | 311.8 |
| | | | | | | Sauvignon Blanc | W | 500 | 18.5 | 0.4 | 6.7 |
| | | | | | | Syrah | R | 500 | 18.5 | 0.3 | 4.6 |
| | | | | | | Trebbiano Toscano | W | 300 | 11.1 | 0.2 | 4.1 |
| | | | | | | Cabernet Sauvignon | R | 100 | 3.7 | 0.0 | 0.5 |
| | | | | | | Chardonnay | W | 100 | 3.7 | 0.0 | 0.8 |
| | | | | | | Muscat of Alexandria | W | 100 | 3.7 | 0.3 | 4.8 |
| | | | | | | Pinot Noir | R | 100 | 3.7 | 0.1 | 1.6 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 2700 100.0 | | | | | |
| Israel | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Mazuelo | R | 971 | 20.0 | 0.8 | 7.7 | Cabernet Sauvignon | R | 990 | 19.8 | 0.3 | 2.9 |
| Merlot | R | 647 | 13.3 | 0.3 | 3.1 | Mazuelo | R | 935 | 18.7 | 2.0 | 17.7 |
| Cabernet Sauvignon | R | 607 | 12.5 | 0.3 | 2.7 | Merlot | R | 715 | 14.3 | 0.3 | 2.4 |
| Colombard | W | 486 | 10.0 | 1.3 | 12.7 | Syrah | R | 385 | 7.7 | 0.2 | 1.9 |
| Emerald Riesling | W | 344 | 7.1 | 36.7 | 369.9 | Argaman | R | 275 | 5.5 | 100.0 | 896.6 |
| Sauvignon Blanc | W | 263 | 5.4 | 0.4 | 4.1 | Petit Verdot | R | 275 | 5.5 | 3.4 | 30.4 |
| Argaman | R | 202 | 4.2 | 100.0 | 1007.5 | Colombard | W | 220 | 4.4 | 0.7 | 6.6 |
| Muscat of Alexandria | W | 202 | 4.2 | 0.7 | 6.9 | Muscat of Alexandria | W | 220 | 4.4 | 0.6 | 5.7 |
| Chardonnay | W | 142 | 2.9 | 0.1 | 1.0 | Chardonnay | W | 165 | 3.3 | 0.1 | 0.7 |
| Chenin Blanc | W | 101 | 2.1 | 0.2 | 2.2 | Cabernet Franc | R | 110 | 2.2 | 0.2 | 1.8 |
| | | | | | | Côt | R | 110 | 2.2 | 0.2 | 1.9 |
| | | | | | | Durif | R | 110 | 2.2 | 2.3 | 20.5 |
| | | | | | | Emerald Riesling | W | 110 | 2.2 | 62.0 | 555.7 |
| | | | | | | Sauvignon Blanc | W | 110 | 2.2 | 0.1 | 0.8 |
| | | | | | | Monastrell | R | 55 | 1.1 | 0.1 | 0.9 |
| | | | | | | Tempranillo | R | 55 | 1.1 | 0.0 | 0.2 |
| Total of above | | | | | | Total of above | | | | | |
| 3966 81.7 | | | | | | 4840 96.8 | | | | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Italy | | | | | | | | | | | |
|------------------------------|-----|--------|-------------|--------------|------|------------------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Sangiovese | R | 62761 | 9.9 | 91.1 | 7.0 | Sangiovese | R | 68428 | 11.3 | 93.1 | 6.9 |
| Catarratto Bianco | W | 50711 | 8.0 | 100.0 | 7.7 | Trebbiano Toscano | W | 35441 | 5.9 | 29.4 | 2.2 |
| Trebbiano Toscano | W | 39447 | 6.2 | 28.8 | 2.2 | Montepulciano | R | 32724 | 5.4 | 99.4 | 7.4 |
| Montepulciano | R | 28679 | 4.5 | 99.8 | 7.7 | Catarratto Bianco | W | 28563 | 4.7 | 99.8 | 7.4 |
| Barbera | R | 27175 | 4.3 | 82.2 | 6.3 | Merlot | R | 24057 | 4.0 | 9.0 | 0.7 |
| Merlot | R | 21861 | 3.4 | 10.2 | 0.8 | Chardonnay | W | 19769 | 3.3 | 9.8 | 0.7 |
| Trebbiano Romagnolo | W | 19492 | 3.1 | 100.0 | 7.7 | Prosecco | W | 19730 | 3.3 | 98.1 | 7.3 |
| Negroamaro | R | 16619 | 2.6 | 100.0 | 7.7 | Trebbiano Romagnolo | W | 19059 | 3.2 | 100.0 | 7.4 |
| Garganega | W | 16549 | 2.6 | 100.0 | 7.7 | Pinot Gris | G | 18821 | 3.1 | 38.7 | 2.9 |
| Muscat Blanc à Petits Grains | W | 13016 | 2.0 | 43.4 | 3.3 | Barbera | R | 15006 | 2.5 | 84.2 | 6.2 |
| Malvasia Bianca di Candia | W | 11921 | 1.9 | 92.5 | 7.1 | Cabernet Sauvignon | R | 14240 | 2.4 | 4.6 | 0.3 |
| Chardonnay | W | 11687 | 1.8 | 8.0 | 0.6 | Nero d'Avola | R | 14129 | 2.3 | 98.9 | 7.3 |
| Nero d'Avola | R | 11318 | 1.8 | 100.0 | 7.7 | Tribidrag | R | 13896 | 2.3 | 41.3 | 3.1 |
| Aglianico | R | 9264 | 1.5 | 99.1 | 7.6 | Muscat Blanc à Petits Grains | W | 13334 | 2.2 | 39.5 | 2.9 |
| Inzolia | W | 9259 | 1.5 | 100.0 | 7.7 | Negroamaro | R | 11431 | 1.9 | 99.8 | 7.4 |
| Trebbiano d'Abruzzo | W | 8435 | 1.3 | 100.0 | 7.7 | Aglianico | R | 9627 | 1.6 | 98.9 | 7.3 |
| Manzoni Bianco | W | 8290 | 1.3 | 100.0 | 7.7 | Malvasia Bianca di Candia | W | 9028 | 1.5 | 93.2 | 6.9 |
| Tribidrag | R | 7828 | 1.2 | 29.1 | 2.2 | Garganega | W | 8522 | 1.4 | 99.6 | 7.4 |
| Cabernet Sauvignon | R | 7682 | 1.2 | 3.4 | 0.3 | Syrah | R | 7693 | 1.3 | 4.2 | 0.3 |
| Prosecco | W | 7498 | 1.2 | 99.9 | 7.7 | Nebbiolo | R | 7551 | 1.2 | 94.4 | 7.0 |
| Total of above | | 389493 | 61.2 | | | Total of above | | 391050 | 64.7 | | |

| Japan | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|--------------------|-----|------|-------------|--------------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Koshu | G | 690 | 17.8 | 100.0 | 1158.8 |
| | | | | | | Niagara | W | 551 | 14.2 | 16.9 | 195.7 |
| | | | | | | Muscat Bailey A | R | 521 | 13.5 | 28.6 | 331.7 |
| | | | | | | Concord | R | 292 | 7.6 | 2.8 | 32.1 |
| | | | | | | Delaware | G | 254 | 6.6 | 60.5 | 700.6 |
| | | | | | | Campbell Early | R | 238 | 6.1 | 100.0 | 1158.8 |
| | | | | | | Merlot | R | 197 | 5.1 | 0.1 | 0.9 |
| | | | | | | Chardonnay | W | 137 | 3.5 | 0.1 | 0.8 |
| | | | | | | Kerner | W | 76 | 2.0 | 2.6 | 30.5 |
| | | | | | | Kyoho (4N) | R | 62 | 1.6 | 2.2 | 26.0 |
| | | | | | | Zweigelt | R | 59 | 1.5 | 0.6 | 7.5 |
| | | | | | | Cabernet Sauvignon | R | 42 | 1.1 | 0.0 | 0.2 |
| | | | | | | Verdelet | W | 39 | 1.0 | 98.5 | 1141.9 |
| | | | | | | Portland | W | 39 | 1.0 | 100.0 | 1158.8 |
| | | | | | | Yamabudo | R | 35 | 0.9 | 100.0 | 1158.8 |
| | | | | | | Black Queen | R | 28 | 0.7 | 19.8 | 229.4 |
| | | | | | | Ryugan | W | 27 | 0.7 | 100.0 | 1158.8 |
| | | | | | | Adirondac | R | 24 | 0.6 | 100.0 | 1158.8 |
| | | | | | | Yama Sauvignon | R | 24 | 0.6 | 100.0 | 1158.8 |
| | | | | | | Müller-Thurgau | W | 22 | 0.6 | 0.1 | 1.3 |
| Total of above | | | | | | Total of above | | 3359 | 86.8 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Kazakhstan | | | | | | | | | | | |
|-----------------|-----|------|-------------|--------------|-------|---------------------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Rkatsiteli | W | 3552 | 51.2 | 6.9 | 44.7 |
| | | | | | | Bayanshira | W | 645 | 9.3 | 100.0 | 646.2 |
| | | | | | | Saperavi | R | 428 | 6.2 | 6.6 | 42.7 |
| | | | | | | Kuldzhinskii | R | 385 | 5.6 | 100.0 | 646.2 |
| | | | | | | Aligoté | W | 277 | 4.0 | 1.0 | 6.6 |
| | | | | | | Muscat Blanc à Petits Grains (R | W | 255 | 3.7 | 17.7 | 114.4 |
| | | | | | | Pinot Noir | R | 180 | 2.6 | 0.2 | 1.1 |
| | | | | | | Riesling | W | 111 | 1.6 | 0.2 | 1.2 |
| | | | | | | Maiskii Chernyi | R | 110 | 1.6 | 100.0 | 646.2 |
| | | | | | | Cabernet Franc | R | 56 | 0.8 | 0.1 | 0.7 |
| | | | | | | Madrassa | R | 28 | 0.4 | 100.0 | 646.2 |
| | | | | | | Cabernet Sauvignon | R | 20 | 0.3 | 0.0 | 0.0 |
| | | | | | | Ruby | R | 9 | 0.1 | 100.0 | 646.2 |
| | | | | | | Rubinovy Magaracha | R | 0 | 0.0 | 100.0 | 646.2 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Kyoho (4N) | R | 2700 | 50.0 | 67.4 | 610.5 | Kyoho (4N) | R | 2700 | 50.0 | 97.8 | 811.6 |
| Muscat Bailey A | R | 1300 | 24.1 | 94.8 | 857.8 | Muscat Bailey A | R | 1300 | 24.1 | 71.4 | 592.6 |
| Sheridan | R | 500 | 9.3 | 100.0 | 905.1 | Sheridan | R | 500 | 9.3 | 100.0 | 830.2 |
| Delaware | G | 100 | 1.9 | 42.8 | 387.1 | Delaware | G | 100 | 1.9 | 23.8 | 197.4 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Lebanon | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|-------|------------------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Cabernet Sauvignon | R | 1000 | 25.0 | 0.3 | 3.6 |
| | | | | | | Chardonnay | W | 1000 | 25.0 | 0.5 | 5.6 |
| | | | | | | Merlot | R | 500 | 12.5 | 0.2 | 2.1 |
| | | | | | | Sauvignon Blanc | W | 500 | 12.5 | 0.4 | 4.5 |
| | | | | | | Syrah | R | 300 | 7.5 | 0.2 | 1.9 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 3300 82.5 | | | | | |
| Luxembourg | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Müller-Thurgau | W | 459 | 34.1 | 1.4 | 49.6 | Müller-Thurgau | W | 316 | 24.3 | 1.6 | 55.9 |
| Riesling | W | 175 | 13.0 | 0.4 | 14.6 | Pinot Gris | G | 196 | 15.1 | 0.4 | 13.9 |
| Auxerrois | W | 169 | 12.5 | 7.3 | 266.2 | Auxerrois | W | 190 | 14.6 | 6.7 | 229.7 |
| Elbling | W | 164 | 12.2 | 13.6 | 492.3 | Riesling | W | 162 | 12.5 | 0.3 | 9.3 |
| Pinot Gris | G | 155 | 11.5 | 0.8 | 29.7 | Pinot Blanc | W | 160 | 12.3 | 1.2 | 40.0 |
| Pinot Blanc | W | 138 | 10.2 | 0.8 | 29.5 | Pinot Noir | R | 121 | 9.3 | 0.1 | 4.0 |
| Pinot Noir | R | 66 | 4.9 | 0.1 | 3.5 | Elbling | W | 86 | 6.6 | 8.9 | 305.2 |
| Gewürztraminer | W | 12 | 0.9 | 0.1 | 4.1 | Chardonnay | W | 30 | 2.3 | 0.0 | 0.5 |
| Chardonnay | W | 8 | 0.6 | 0.0 | 0.2 | Gewürztraminer | W | 21 | 1.6 | 0.2 | 5.6 |
| Gamay Noir | R | 1 | 0.1 | 0.0 | 0.1 | Sankt Laurent | R | 4 | 0.3 | 0.1 | 4.2 |
| Silvaner | W | 1 | 0.1 | 0.0 | 0.3 | Muscat Blanc à Petits Grains | W | 1 | 0.1 | 0.0 | 0.1 |
| Total of above | | | | | | Total of above | | | | | |
| 1348 100.0 | | | | | | 1287 99.0 | | | | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Mexico | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|------------------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Sultaniye | W | 841 | 15.4 | 15.8 | 129.6 |
| | | | | | | Cabernet Sauvignon | R | 756 | 13.8 | 0.2 | 2.0 |
| | | | | | | Mazuelo | R | 448 | 8.2 | 0.9 | 7.8 |
| | | | | | | Merlot | R | 391 | 7.2 | 0.1 | 1.2 |
| | | | | | | Salvador | R | 350 | 6.4 | 99.8 | 818.6 |
| | | | | | | Chenin Blanc | W | 275 | 5.0 | 0.9 | 7.0 |
| | | | | | | Muscat Blanc à Petits Grains | W | 246 | 4.5 | 0.7 | 6.0 |
| | | | | | | Fiesta | W | 230 | 4.2 | 100.0 | 820.3 |
| | | | | | | Tempranillo | R | 229 | 4.2 | 0.1 | 0.9 |
| | | | | | | Nebbiolo | R | 180 | 3.3 | 2.3 | 18.5 |
| | | | | | | Cardinal | R | 168 | 3.1 | 10.1 | 83.0 |
| | | | | | | Syrah | R | 145 | 2.7 | 0.1 | 0.7 |
| | | | | | | Garnacha Tinta | R | 140 | 2.6 | 0.1 | 0.8 |
| | | | | | | Durif | R | 133 | 2.4 | 2.8 | 22.7 |
| | | | | | | Sauvignon Blanc | W | 120 | 2.2 | 0.1 | 0.8 |
| | | | | | | Palomino Fino | W | 109 | 2.0 | 0.5 | 3.9 |
| | | | | | | Jacquez | R | 80 | 1.5 | 5.5 | 45.5 |
| Total of above | | | | | | Total of above | | 4841 | 88.6 | | |

| Moldova | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|--------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Aligoté | W | 15790 | 17.6 | 44.3 | 24.1 | Moldova | R | 12375 | 15.0 | 100.0 | 54.3 |
| Rkatsiteli | W | 11508 | 12.8 | 17.1 | 9.3 | Cabernet Sauvignon | R | 8169 | 9.9 | 2.6 | 1.4 |
| Isabella | R | 11401 | 12.7 | 41.5 | 22.6 | Aligoté | W | 7765 | 9.4 | 28.8 | 15.7 |
| Sauvignon Blanc | W | 8151 | 9.1 | 12.5 | 6.8 | Merlot | R | 7689 | 9.3 | 2.9 | 1.6 |
| Merlot | R | 8123 | 9.0 | 3.8 | 2.1 | Sauvignon Blanc | W | 6909 | 8.4 | 5.5 | 3.0 |
| Cabernet Sauvignon | R | 7590 | 8.4 | 3.4 | 1.9 | Chardonnay | W | 4133 | 5.0 | 2.0 | 1.1 |
| Pinot Noir | R | 6521 | 7.3 | 9.5 | 5.2 | Rkatsiteli | W | 3898 | 4.7 | 7.6 | 4.1 |
| Chardonnay | W | 5134 | 5.7 | 3.5 | 1.9 | Isabella | R | 3468 | 4.2 | 19.5 | 10.6 |
| Fetească Albă | W | 4334 | 4.8 | 18.2 | 9.9 | Pinot Noir | R | 2366 | 2.9 | 2.2 | 1.2 |
| Gewürztraminer | W | 2731 | 3.0 | 25.6 | 13.9 | Muscat Ottonel | W | 1859 | 2.3 | 14.9 | 8.1 |
| Pinot Gris | G | 2042 | 2.3 | 10.8 | 5.9 | Riesling | W | 1701 | 2.1 | 2.8 | 1.5 |
| Muscat Ottonel | W | 1520 | 1.7 | 12.4 | 6.7 | Bianca | W | 1340 | 1.6 | 13.7 | 7.4 |
| Riesling | W | 1343 | 1.5 | 3.1 | 1.7 | Pinot Gris | G | 1208 | 1.5 | 2.5 | 1.3 |
| Bastardo Magarachsky | R | 1040 | 1.2 | 52.8 | 28.7 | Kodryanka | R | 1143 | 1.4 | 100.0 | 54.3 |
| Saperavi | R | 716 | 0.8 | 10.7 | 5.8 | Gewürztraminer | W | 1099 | 1.3 | 8.6 | 4.7 |
| Sukholimansky Bely | W | 599 | 0.7 | 36.7 | 20.0 | Fetească Albă | W | 954 | 1.2 | 7.1 | 3.9 |
| Pinot Blanc | W | 350 | 0.4 | 2.1 | 1.1 | Magaracha Rannii | R | 884 | 1.1 | 100.0 | 54.3 |
| Müller-Thurgau | W | 173 | 0.2 | 0.5 | 0.3 | Alb de Suruceni | W | 780 | 0.9 | 100.0 | 54.3 |
| Muscat Blanc à Petits Grains | W | 172 | 0.2 | 0.6 | 0.3 | Cabernet Franc | R | 756 | 0.9 | 1.3 | 0.7 |
| Silvaner | W | 98 | 0.1 | 0.9 | 0.5 | Muscat Yantarnyi | W | 683 | 0.8 | 100.0 | 54.3 |
| Total of above | | 89336 | 99.4 | | | Total of above | | 69178 | 83.8 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Morocco | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|--------------|------|-------------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Doukkali | R | 16557 | 33.4 | 100.0 | 98.5 | Italia | W | 3333 | 19.0 | 64.3 | 163.8 |
| Cinsaut | R | 3940 | 7.9 | 8.1 | 8.0 | Cinsaut | R | 3239 | 18.4 | 14.1 | 36.0 |
| Muscat of Alexandria | W | 3669 | 7.4 | 12.4 | 12.2 | Muscat of Alexandria | W | 2093 | 11.9 | 6.0 | 15.3 |
| Teneron | R | 3488 | 7.0 | 100.0 | 98.5 | Mazuelo | R | 1230 | 7.0 | 2.6 | 6.6 |
| Abbo | R | 2375 | 4.8 | 100.0 | 98.5 | Alicante Henri Bouschet | R | 919 | 5.2 | 2.6 | 6.5 |
| Mazuelo | R | 1692 | 3.4 | 1.3 | 1.3 | Chardonnay | W | 880 | 5.0 | 0.4 | 1.1 |
| Alicante Henri Bouschet | R | 1098 | 2.2 | 3.0 | 2.9 | Garnacha Tinta | R | 786 | 4.5 | 0.5 | 1.3 |
| Garnacha Tinta | R | 802 | 1.6 | 0.4 | 0.4 | Sultaniye | W | 721 | 4.1 | 13.5 | 34.5 |
| | | | | | | Cardinal | R | 624 | 3.6 | 37.6 | 95.9 |
| | | | | | | Cabernet Sauvignon | R | 604 | 3.4 | 0.2 | 0.5 |
| | | | | | | Airén | W | 440 | 2.5 | 0.2 | 0.5 |
| | | | | | | Sauvignon Blanc | W | 440 | 2.5 | 0.4 | 0.9 |
| | | | | | | Syrah | R | 347 | 2.0 | 0.2 | 0.5 |
| | | | | | | Merlot | R | 333 | 1.9 | 0.1 | 0.3 |
| | | | | | | Clairette | W | 113 | 0.6 | 4.7 | 11.9 |
| Total of above | | 33621 | 67.8 | | | Total of above | | 16104 | 91.6 | | |

| Myanmar | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|------------------------------|-----|------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Syrah | R | 27 | 38.6 | 0.0 | 9.5 |
| | | | | | | Sauvignon Blanc | W | 22 | 31.4 | 0.0 | 11.3 |
| | | | | | | Muscat Blanc à Petits Grains | W | 7 | 10.0 | 0.0 | 13.3 |
| | | | | | | Pinot Noir | R | 7 | 10.0 | 0.0 | 4.3 |
| | | | | | | Tempranillo | R | 4 | 5.0 | 0.0 | 1.0 |
| | | | | | | Petit Verdot | R | 2 | 2.9 | 0.0 | 15.8 |
| | | | | | | Chardonnay | W | 2 | 2.1 | 0.0 | 0.5 |
| Total of above | | | | | | Total of above | | 70 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| New Zealand | | | | | | | | | | | |
|--------------------|-----|------|-------------|--------------|-------|---------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Chardonnay | W | 2787 | 28.0 | 1.9 | 9.4 | Sauvignon Blanc | W | 20497 | 57.8 | 16.4 | 20.8 |
| Sauvignon Blanc | W | 2423 | 24.4 | 3.7 | 18.3 | Pinot Noir | R | 5514 | 15.5 | 5.2 | 6.6 |
| Pinot Noir | R | 1098 | 11.0 | 1.6 | 7.8 | Chardonnay | W | 3117 | 8.8 | 1.5 | 2.0 |
| Merlot | R | 657 | 6.6 | 0.3 | 1.5 | Pinot Gris | G | 2422 | 6.8 | 5.0 | 6.3 |
| Cabernet Sauvignon | R | 654 | 6.6 | 0.3 | 1.4 | Merlot | R | 1239 | 3.5 | 0.5 | 0.6 |
| Riesling | W | 490 | 4.9 | 1.1 | 5.6 | Riesling | W | 767 | 2.2 | 1.3 | 1.6 |
| Müller-Thurgau | W | 419 | 4.2 | 1.2 | 6.1 | Syrah | R | 436 | 1.2 | 0.2 | 0.3 |
| Sémillon | W | 229 | 2.3 | 0.9 | 4.3 | Gewürztraminer | W | 277 | 0.8 | 2.2 | 2.7 |
| Chenin Blanc | W | 146 | 1.5 | 0.3 | 1.6 | Cabernet Sauvignon | R | 275 | 0.8 | 0.1 | 0.1 |
| Gewürztraminer | W | 141 | 1.4 | 1.3 | 6.5 | Côt | R | 129 | 0.4 | 0.2 | 0.3 |
| Pinot Gris | G | 127 | 1.3 | 0.7 | 3.3 | Viognier | W | 129 | 0.4 | 0.8 | 1.0 |
| Cabernet Franc | R | 118 | 1.2 | 0.2 | 1.1 | Cabernet Franc | R | 109 | 0.3 | 0.2 | 0.2 |
| Pinotage | R | 73 | 0.7 | 1.1 | 5.5 | Sauvignon Blanc (G) | W | 104 | 0.3 | 9.6 | 12.2 |
| Côt | R | 67 | 0.7 | 0.3 | 1.3 | Sémillon | W | 63 | 0.2 | 0.3 | 0.4 |
| Reichensteiner | W | 62 | 0.6 | 19.4 | 95.5 | Grüner Veltliner | W | 43 | 0.1 | 0.2 | 0.3 |
| Syrah | R | 60 | 0.6 | 0.1 | 0.3 | Pinotage | R | 38 | 0.1 | 0.5 | 0.7 |
| Breidecker | W | 28 | 0.3 | 100.0 | 491.6 | Muscat | W | 36 | 0.1 | 4.8 | 6.1 |
| Chasselas | W | 25 | 0.3 | 0.2 | 0.9 | Arneis | W | 33 | 0.1 | 2.8 | 3.6 |
| Palomino Fino | W | 21 | 0.2 | 0.1 | 0.3 | Alvarinho | W | 26 | 0.1 | 0.5 | 0.6 |
| Blauburger | R | 13 | 0.1 | 1.3 | 6.4 | Chenin Blanc | W | 24 | 0.1 | 0.1 | 0.1 |
| Total of above | | 9638 | 96.9 | | | Total of above | | 35279 | 99.5 | | |

| North Macedonia | | | | | | | | | | | |
|-----------------|-----|------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Vranac | R | 9500 | 38.3 | 100.0 | 180.9 |
| | | | | | | Dimyat | W | 6500 | 26.2 | 67.0 | 121.3 |
| | | | | | | Merlot | R | 1240 | 5.0 | 0.5 | 0.8 |
| | | | | | | Cabernet Sauvignon | R | 1020 | 4.1 | 0.3 | 0.6 |
| | | | | | | Tribidrag | R | 1000 | 4.0 | 3.0 | 5.4 |
| | | | | | | Riesling | W | 900 | 3.6 | 1.5 | 2.7 |
| | | | | | | Chardonnay | W | 750 | 3.0 | 0.4 | 0.7 |
| | | | | | | Pinot Noir | R | 500 | 2.0 | 0.5 | 0.9 |
| | | | | | | Rkatsiteli | W | 460 | 1.9 | 0.9 | 1.6 |
| | | | | | | Prokupac | R | 445 | 1.8 | 32.7 | 59.2 |
| | | | | | | Muscat Blanc à Petits Grains | W | 400 | 1.6 | 1.2 | 2.1 |
| | | | | | | Stanušina Crna | R | 400 | 1.6 | 100.0 | 180.9 |
| | | | | | | Muscat of Hamburg | R | 350 | 1.4 | 4.6 | 8.2 |
| | | | | | | Graševina | W | 270 | 1.1 | 1.1 | 2.0 |
| | | | | | | Pamid | R | 250 | 1.0 | 2.5 | 4.5 |
| | | | | | | Župljanka | W | 250 | 1.0 | 49.5 | 89.5 |
| | | | | | | Sauvignon Blanc | W | 185 | 0.7 | 0.1 | 0.3 |
| | | | | | | Žilavka | W | 185 | 0.7 | 100.0 | 180.9 |
| | | | | | | Plavac Mali | R | 50 | 0.2 | 2.9 | 5.3 |
| Total of above | | | | | | Total of above | | 24655 | 99.5 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Norway | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|----------------|-----|------|-------------|--------------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Solaris | W | 8 | 60.0 | 6.3 | 22727.0 |
| | | | | | | Rondo | R | 4 | 30.0 | 7.4 | 26610.8 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 11 90.0 | | | | | |

| Peru | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|------------------------------|-----|------|-------------|--------------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Negramoll | R | 1252 | 32.7 | 41.6 | 486.6 |
| | | | | | | Italia | W | 1011 | 26.4 | 19.5 | 228.1 |
| | | | | | | Muscat Blanc à Petits Grains | W | 361 | 9.4 | 1.1 | 12.5 |
| | | | | | | Quebranta | R | 330 | 8.6 | 100.0 | 1170.2 |
| | | | | | | Blaufränkisch | R | 290 | 7.6 | 1.7 | 19.8 |
| | | | | | | Red Globe | R | 240 | 6.3 | 99.1 | 1159.7 |
| | | | | | | Pecorino | W | 114 | 3.0 | 6.5 | 76.6 |
| | | | | | | Cardinal | R | 53 | 1.4 | 3.2 | 37.4 |
| | | | | | | Cabernet Sauvignon | R | 48 | 1.3 | 0.0 | 0.2 |
| | | | | | | Flame Seedless | R | 42 | 1.1 | 76.1 | 890.9 |
| | | | | | | Alphonse Lavallée | R | 18 | 0.5 | 2.8 | 33.2 |
| | | | | | | Sultaniye | W | 15 | 0.4 | 0.3 | 3.3 |
| | | | | | | Côt | R | 10 | 0.3 | 0.0 | 0.2 |
| | | | | | | Superior Seedless | W | 9 | 0.2 | 100.0 | 1170.2 |
| | | | | | | Torrontés Riojano | W | 8 | 0.2 | 0.1 | 1.1 |
| | | | | | | Albillo Mayor | W | 7 | 0.2 | 0.6 | 7.1 |
| | | | | | | Ar99 | G | 5 | 0.1 | 100.0 | 1170.2 |
| | | | | | | Chenin Blanc | W | 2 | 0.1 | 0.0 | 0.1 |
| | | | | | | Crimson Seedless | R | 2 | 0.1 | 26.5 | 310.4 |
| | | | | | | Crystal | W | 2 | 0.1 | 1.1 | 13.4 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 3819 99.7 | | | | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Portugal | | | | | | | | | | | |
|-------------------|-----|-------|-------------|--------------|------|-------------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Castelão | R | 14424 | 7.0 | 100.0 | 23.8 | Tempranillo | R | 17014 | 9.3 | 7.8 | 1.9 |
| Fernão Pires | W | 14206 | 6.9 | 97.7 | 23.3 | Touriga Franca | R | 14217 | 7.8 | 100.0 | 24.5 |
| Tempranillo | R | 7356 | 3.6 | 7.9 | 1.9 | Castelão | R | 12580 | 6.9 | 100.0 | 24.5 |
| Trincadeira | R | 7264 | 3.5 | 100.0 | 23.8 | Fernão Pires | W | 12138 | 6.6 | 99.4 | 24.4 |
| Baga | R | 6730 | 3.3 | 100.0 | 23.8 | Touriga Nacional | R | 11411 | 6.2 | 97.3 | 23.9 |
| Touriga Franca | R | 6671 | 3.3 | 100.0 | 23.8 | Trincadeira | R | 10493 | 5.7 | 99.8 | 24.5 |
| Tinta Barroca | R | 5657 | 2.8 | 93.5 | 22.3 | Baga | R | 6750 | 3.7 | 100.0 | 24.5 |
| Vinhao | R | 5296 | 2.6 | 89.2 | 21.3 | Síria | W | 6438 | 3.5 | 91.5 | 22.5 |
| Touriga Nacional | R | 4149 | 2.0 | 97.3 | 23.2 | Arinto de Bucelas | W | 5409 | 3.0 | 100.0 | 24.5 |
| Codega de Larinho | W | 4058 | 2.0 | 100.0 | 23.8 | Tinta Barroca | R | 4733 | 2.6 | 96.1 | 23.6 |
| Arinto de Bucelas | W | 3966 | 1.9 | 100.0 | 23.8 | Alicante Henri Bouschet | R | 4547 | 2.5 | 12.6 | 3.1 |
| Loureiro | W | 3939 | 1.9 | 89.7 | 21.4 | Loureiro | W | 4402 | 2.4 | 93.7 | 23.0 |
| Marufo | R | 3512 | 1.7 | 55.4 | 13.2 | Vinhao | R | 4055 | 2.2 | 90.7 | 22.3 |
| Azal | W | 3302 | 1.6 | 100.0 | 23.8 | Syrah | R | 4017 | 2.2 | 2.2 | 0.5 |
| Rufete | R | 2338 | 1.1 | 68.8 | 16.4 | Marufo | R | 3367 | 1.8 | 71.9 | 17.6 |
| Rabo de Ovelha | W | 2330 | 1.1 | 100.0 | 23.8 | Malvasia Fina | W | 2922 | 1.6 | 89.0 | 21.9 |
| Malvasia Fina | W | 2328 | 1.1 | 32.8 | 7.8 | Alvarelhão | R | 2860 | 1.6 | 98.3 | 24.1 |
| Vital | W | 2246 | 1.1 | 100.0 | 23.8 | Palomino Fino | W | 2594 | 1.4 | 11.2 | 2.7 |
| Malvasia Preta | R | 2210 | 1.1 | 100.0 | 23.8 | Mencía | R | 2561 | 1.4 | 23.2 | 5.7 |
| Borraçal | R | 2035 | 1.0 | 76.7 | 18.3 | Cabernet Sauvignon | R | 2346 | 1.3 | 0.8 | 0.2 |
| Total of above | | ##### | 50.7 | | | Total of above | | 134855 | 73.8 | | |

| Romania | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Fetească Albă | W | 18211 | 8.2 | 76.4 | 16.8 | Fetească Regală | W | 12619 | 6.9 | 97.1 | 23.8 |
| Grașevina | W | 15014 | 6.8 | 16.3 | 3.6 | Fetească Albă | W | 12428 | 6.8 | 92.9 | 22.8 |
| Cabernet Sauvignon | R | 8620 | 3.9 | 3.9 | 0.9 | Merlot | R | 11647 | 6.4 | 4.4 | 1.1 |
| Merlot | R | 7810 | 3.5 | 3.7 | 0.8 | Riesling | W | 6121 | 3.3 | 10.2 | 2.5 |
| Aligoté | W | 7608 | 3.4 | 21.3 | 4.7 | Aligoté | W | 5840 | 3.2 | 21.7 | 5.3 |
| Muscat Ottonel | W | 5787 | 2.6 | 47.2 | 10.4 | Sauvignon Blanc | W | 5594 | 3.1 | 4.5 | 1.1 |
| Sauvignon Blanc | W | 4613 | 2.1 | 7.1 | 1.6 | Cabernet Sauvignon | R | 5359 | 2.9 | 1.7 | 0.4 |
| Băbească Neagră | R | 3642 | 1.6 | 97.9 | 21.5 | Muscat Ottonel | W | 4779 | 2.6 | 38.3 | 9.4 |
| Pinot Gris | G | 2388 | 1.1 | 12.6 | 2.8 | Fetească Neagră | R | 2845 | 1.6 | 87.6 | 21.5 |
| Pinot Noir | R | 1740 | 0.8 | 2.5 | 0.6 | Pamid | R | 2716 | 1.5 | 27.3 | 6.7 |
| Fetească Regală | W | 1700 | 0.8 | 65.9 | 14.5 | Băbească Neagră | R | 2696 | 1.5 | 100.0 | 24.5 |
| Chardonnay | W | 1376 | 0.6 | 0.9 | 0.2 | Pinot Noir | R | 1930 | 1.1 | 1.8 | 0.4 |
| Fetească Neagră | R | 1214 | 0.5 | 100.0 | 22.0 | Chardonnay | W | 1878 | 1.0 | 0.9 | 0.2 |
| Muscat Blanc à Petits Grains | W | 1012 | 0.5 | 3.4 | 0.7 | Muscat Blanc à Petits Grains | W | 1579 | 0.9 | 4.7 | 1.1 |
| Grasă de Cotnari | W | 850 | 0.4 | 100.0 | 22.0 | Pinot Gris | G | 1561 | 0.9 | 3.2 | 0.8 |
| Galbenă de Odobesti | W | 546 | 0.2 | 100.0 | 22.0 | Grașevina | W | 1437 | 0.8 | 5.9 | 1.4 |
| Rkatsiteli | W | 506 | 0.2 | 0.8 | 0.2 | Blaufränkisch | R | 729 | 0.4 | 4.2 | 1.0 |
| Gewürztraminer | W | 445 | 0.2 | 4.2 | 0.9 | Grasă de Cotnari | W | 571 | 0.3 | 90.3 | 22.2 |
| | | | | | | Syrah | R | 504 | 0.3 | 0.3 | 0.1 |
| | | | | | | Gewürztraminer | W | 469 | 0.3 | 3.7 | 0.9 |
| Total of above | | 83082 | 37.4 | | | Total of above | | 83302 | 45.6 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Russia | | | | | | | | | | | |
|---------------------|-----|-------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Rkatsiteli | W | 13152 | 23.3 | 19.5 | 16.9 | Cabernet Sauvignon | R | 8528 | 16.8 | 2.7 | 2.4 |
| Pinot Blanc | W | 2995 | 5.3 | 17.6 | 15.3 | Rkatsiteli | W | 6477 | 12.8 | 12.6 | 11.1 |
| Pervenets Magaracha | W | 2388 | 4.2 | 84.2 | 73.0 | Aligoté | W | 5843 | 11.5 | 21.7 | 19.1 |
| Bianca | W | 2165 | 3.8 | 99.3 | 86.2 | Bianca | W | 3513 | 6.9 | 36.0 | 31.8 |
| Aligoté | W | 1821 | 3.2 | 5.1 | 4.4 | Chardonnay | W | 3481 | 6.9 | 1.7 | 1.5 |
| Zalagyöngye | W | 1781 | 3.2 | 41.1 | 35.7 | Merlot | R | 2988 | 5.9 | 1.1 | 1.0 |
| Chardonnay | W | 1639 | 2.9 | 1.1 | 1.0 | Sauvignon Blanc | W | 2501 | 4.9 | 2.0 | 1.8 |
| Cabernet Sauvignon | R | 1578 | 2.8 | 0.7 | 0.6 | Pervenets Magaracha | W | 2238 | 4.4 | 81.2 | 71.7 |
| Riesling | W | 1376 | 2.4 | 3.2 | 2.8 | Riesling | W | 2232 | 4.4 | 3.7 | 3.3 |
| Agadai | W | 1265 | 2.2 | 100.0 | 86.8 | Isabella | R | 1362 | 2.7 | 7.6 | 6.7 |
| Saperavi | R | 931 | 1.7 | 13.9 | 12.0 | Odessky Cherny | R | 1250 | 2.5 | 49.8 | 44.0 |
| | | | | | | Pinot Noir | R | 918 | 1.8 | 0.9 | 0.8 |
| | | | | | | Levokumskij | R | 890 | 1.8 | 100.0 | 88.3 |
| | | | | | | Pinot Blanc | W | 865 | 1.7 | 6.3 | 5.5 |
| | | | | | | Saperavi | R | 716 | 1.4 | 11.1 | 9.8 |
| | | | | | | Krasnostop Zolotovskiy | R | 562 | 1.1 | 100.0 | 88.3 |
| | | | | | | Gewürztraminer | W | 500 | 1.0 | 3.9 | 3.4 |
| | | | | | | Dunavski Lazur | W | 483 | 1.0 | 100.0 | 88.3 |
| | | | | | | Muscat Blanc à Petits Grains | W | 483 | 0.9 | 1.4 | 1.3 |
| | | | | | | Tsimlyansky Cherny | R | 451 | 0.9 | 100.0 | 88.3 |
| Total of above | | 31090 | 55.2 | | | Total of above | | 46280 | 91.1 | | |

| Serbia | | | | | | | | | | | |
|-------------------|-----|-------|-------------|--------------|------|------------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Graševina | W | 33120 | 48.0 | 35.9 | 25.4 | Cabernet Sauvignon | R | 2111 | 9.6 | 0.7 | 1.4 |
| Prokupac | R | 15180 | 22.0 | 100.0 | 70.8 | Graševina | W | 2037 | 9.3 | 8.4 | 17.0 |
| Chasselas | W | 3450 | 5.0 | 25.9 | 18.3 | Merlot | R | 1968 | 8.9 | 0.7 | 1.5 |
| Muscat of Hamburg | R | 2760 | 4.0 | 39.1 | 27.7 | Chardonnay | W | 1455 | 6.6 | 0.7 | 1.5 |
| | | | | | | Riesling | W | 1361 | 6.2 | 2.3 | 4.6 |
| | | | | | | Prokupac | R | 916 | 4.2 | 67.3 | 137.1 |
| | | | | | | Sauvignon Blanc | W | 741 | 3.4 | 0.6 | 1.2 |
| | | | | | | Blaufränkisch | R | 727 | 3.3 | 4.2 | 8.6 |
| | | | | | | Pinot Noir | R | 633 | 2.9 | 0.6 | 1.2 |
| | | | | | | Muscat of Hamburg | R | 624 | 2.8 | 8.1 | 16.5 |
| | | | | | | Župljanka | W | 255 | 1.2 | 50.5 | 102.9 |
| | | | | | | Dimyat | W | 192 | 0.9 | 2.0 | 4.0 |
| | | | | | | Muscat Ottonel | W | 183 | 0.8 | 1.5 | 3.0 |
| | | | | | | Gewürztraminer | W | 142 | 0.6 | 1.1 | 2.2 |
| | | | | | | Muscat Fleur d'Oranger | W | 116 | 0.5 | 38.7 | 78.9 |
| | | | | | | Pinot Gris | G | 112 | 0.5 | 0.2 | 0.5 |
| | | | | | | Marselan | R | 84 | 0.4 | 2.1 | 4.3 |
| | | | | | | Cabernet Franc | R | 79 | 0.4 | 0.1 | 0.3 |
| | | | | | | Afus Ali | W | 73 | 0.3 | 34.4 | 70.0 |
| | | | | | | Pamid | R | 67 | 0.3 | 0.7 | 1.4 |
| Total of above | | 54509 | 79.0 | | | Total of above | | 13874 | 63.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Slovakia | | | | | | | | | | | |
|--------------------|-----|-------|-------------|--------------|-------|--------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Graševina | W | 3895 | 25.0 | 4.2 | 13.2 | Grüner Veltliner | W | 1627 | 21.0 | 8.5 | 49.2 |
| Grüner Veltliner | W | 2960 | 19.0 | 12.5 | 39.3 | Blaufränkisch | R | 1216 | 15.7 | 7.1 | 41.0 |
| Müller-Thurgau | W | 1870 | 12.0 | 5.6 | 17.5 | Sankt Laurent | R | 717 | 9.3 | 21.9 | 126.8 |
| Blaufränkisch | R | 1091 | 7.0 | 7.8 | 24.4 | Riesling | W | 620 | 8.0 | 1.0 | 6.0 |
| Sankt Laurent | R | 935 | 6.0 | 36.6 | 114.8 | Müller-Thurgau | W | 509 | 6.6 | 2.6 | 15.1 |
| Chardonnay | W | 623 | 4.0 | 0.4 | 1.3 | Cabernet Sauvignon | R | 469 | 6.1 | 0.2 | 0.9 |
| Pinot Blanc | W | 623 | 4.0 | 3.7 | 11.5 | Graševina | W | 456 | 5.9 | 1.9 | 10.8 |
| Fetească Albă | W | 312 | 2.0 | 1.3 | 4.1 | Pinot Blanc | W | 416 | 5.4 | 3.0 | 17.5 |
| Fetească Regală | W | 312 | 2.0 | 12.1 | 37.9 | | | | | | |
| Cabernet Sauvignon | R | 156 | 1.0 | 0.1 | 0.2 | | | | | | |
| Silvaner | W | 156 | 1.0 | 1.4 | 4.4 | | | | | | |
| Total of above | | 12932 | 83.0 | | | Total of above | | 6030 | 77.8 | | |

| Slovenia | | | | | | | | | | | |
|-----------------|-----|------|-------------|--------------|-------|------------------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Graševina | W | 3568 | 15.2 | 3.9 | 8.0 | Graševina | W | 1935 | 12.1 | 7.9 | 22.2 |
| Chardonnay | W | 1549 | 6.6 | 1.1 | 2.2 | Refosco | R | 1340 | 8.4 | 100.0 | 280.3 |
| Terrano | R | 1267 | 5.4 | 86.8 | 180.6 | Chardonnay | W | 1181 | 7.4 | 0.6 | 1.6 |
| Sauvignon Blanc | W | 1221 | 5.2 | 1.9 | 3.9 | Sauvignon Blanc | W | 1121 | 7.0 | 0.9 | 2.5 |
| Merlot | R | 1197 | 5.1 | 0.6 | 1.2 | Malvazija Istarska | W | 915 | 5.7 | 32.8 | 92.0 |
| Ribolla Gialla | W | 1127 | 4.8 | 80.1 | 166.8 | Žametovka | R | 822 | 5.1 | 100.0 | 280.4 |
| | | | | | | Merlot | R | 817 | 5.1 | 0.3 | 0.9 |
| | | | | | | Blaufränkisch | R | 709 | 4.4 | 4.1 | 11.6 |
| | | | | | | Riesling | W | 607 | 3.8 | 1.0 | 2.8 |
| | | | | | | Ribolla Gialla | W | 597 | 3.7 | 62.3 | 174.6 |
| | | | | | | Muscat Blanc à Petits Grains | W | 586 | 3.7 | 1.7 | 4.9 |
| | | | | | | Furmint | W | 546 | 3.4 | 12.3 | 34.5 |
| | | | | | | Pinot Gris | G | 508 | 3.2 | 1.0 | 2.9 |
| | | | | | | Pinot Blanc | W | 424 | 2.7 | 3.1 | 8.6 |
| | | | | | | Cabernet Sauvignon | R | 423 | 2.6 | 0.1 | 0.4 |
| | | | | | | Sauvignonasse | W | 231 | 1.4 | 6.0 | 16.8 |
| | | | | | | Savagnin Blanc | W | 209 | 1.3 | 9.2 | 25.8 |
| | | | | | | Pinot Noir | R | 202 | 1.3 | 0.2 | 0.5 |
| | | | | | | Kraljevina | W | 199 | 1.2 | 100.0 | 280.4 |
| | | | | | | Müller-Thurgau | W | 128 | 0.8 | 0.7 | 1.8 |
| Total of above | | 9929 | 42.3 | | | Total of above | | 13502 | 84.4 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| South Africa | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Chenin Blanc | W | 22566 | 24.1 | 49.3 | 25.7 | Chenin Blanc | W | 17707 | 18.5 | 55.0 | 25.7 |
| Colombard | W | 11432 | 12.2 | 29.6 | 15.4 | Colombard | W | 11512 | 12.0 | 38.4 | 18.0 |
| Cabernet Sauvignon | R | 8824 | 9.4 | 4.0 | 2.1 | Cabernet Sauvignon | R | 10589 | 11.1 | 3.4 | 1.6 |
| Pinotage | R | 6501 | 6.9 | 98.9 | 51.6 | Syrah | R | 9946 | 10.4 | 5.5 | 2.6 |
| Chardonnay | W | 6067 | 6.5 | 4.2 | 2.2 | Sauvignon Blanc | W | 9246 | 9.7 | 7.4 | 3.5 |
| Syrah | R | 5631 | 6.0 | 5.5 | 2.9 | Pinotage | R | 7052 | 7.4 | 98.9 | 46.3 |
| Sauvignon Blanc | W | 5436 | 5.8 | 8.3 | 4.4 | Chardonnay | W | 6856 | 7.2 | 3.4 | 1.6 |
| Merlot | R | 4888 | 5.2 | 2.3 | 1.2 | Merlot | R | 5558 | 5.8 | 2.1 | 1.0 |
| Muscat of Alexandria | W | 4047 | 4.3 | 13.7 | 7.1 | Ruby Cabernet | R | 2306 | 2.4 | 43.4 | 20.3 |
| Cinsaut | R | 3533 | 3.8 | 7.3 | 3.8 | Muscat of Alexandria | W | 1781 | 1.9 | 5.1 | 2.4 |
| Crouchen | W | 2161 | 2.3 | 95.7 | 49.9 | Cinsaut | R | 1767 | 1.8 | 7.7 | 3.6 |
| Ruby Cabernet | R | 2050 | 2.2 | 27.6 | 14.4 | Pinot Noir | R | 1153 | 1.2 | 1.1 | 0.5 |
| Palomino Fino | W | 1632 | 1.7 | 5.3 | 2.8 | Sémillon | W | 1121 | 1.2 | 6.0 | 2.8 |
| Sémillon | W | 1033 | 1.1 | 3.9 | 2.1 | Muscat Blanc à Petits Grains | W | 839 | 0.9 | 2.5 | 1.2 |
| Clairette | W | 938 | 1.0 | 21.5 | 11.2 | Cabernet Franc | R | 835 | 0.9 | 1.5 | 0.7 |
| Muscat Blanc à Petits Grains | W | 773 | 0.8 | 2.6 | 1.3 | Viognier | W | 822 | 0.9 | 5.1 | 2.4 |
| Cabernet Franc | R | 488 | 0.5 | 0.9 | 0.5 | Petit Verdot | R | 749 | 0.8 | 9.2 | 4.3 |
| Pinot Noir | R | 487 | 0.5 | 0.7 | 0.4 | Monastrell | R | 473 | 0.5 | 0.9 | 0.4 |
| Riesling | W | 477 | 0.5 | 1.1 | 0.6 | Côt | R | 452 | 0.5 | 0.9 | 0.4 |
| Servant | W | 432 | 0.5 | 81.5 | 42.5 | Nouvelle | W | 428 | 0.4 | 100.0 | 46.8 |
| Total of above | | 89394 | 95.4 | | | Total of above | | 91193 | 95.2 | | |

| Spain | | | | | | | | | | | |
|-------------------------|-----|--------|-------------|--------------|------|-------------------------|-----|--------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Airén | W | 387978 | 32.8 | 100.0 | 4.1 | Airén | W | 203276 | 23.0 | 99.7 | 5.1 |
| Bobal | R | 100128 | 8.5 | 100.0 | 4.1 | Tempranillo | R | 193597 | 21.9 | 88.2 | 4.5 |
| Garnacha Tinta | R | 98131 | 8.3 | 45.4 | 1.9 | Bobal | R | 59189 | 6.7 | 100.0 | 5.1 |
| Tempranillo | R | 79310 | 6.7 | 84.9 | 3.5 | Garnacha Tinta | R | 54606 | 6.2 | 36.4 | 1.8 |
| Monastrell | R | 67160 | 5.7 | 88.0 | 3.6 | Monastrell | R | 41303 | 4.7 | 79.5 | 4.0 |
| Cayetana Blanca | W | 55527 | 4.7 | 99.6 | 4.1 | Macabeo | W | 36963 | 4.2 | 95.7 | 4.9 |
| Macabeo | W | 42902 | 3.6 | 89.1 | 3.7 | Cayetana Blanca | W | 36252 | 4.1 | 99.6 | 5.1 |
| Palomino Fino | W | 27685 | 2.3 | 90.7 | 3.8 | Cabernet Sauvignon | R | 20139 | 2.3 | 6.5 | 0.3 |
| Alicante Henri Bouschet | R | 18321 | 1.6 | 49.3 | 2.0 | Palomino Fino | W | 20110 | 2.3 | 86.7 | 4.4 |
| Pedro Ximénez | W | 14803 | 1.3 | 85.7 | 3.5 | Syrah | R | 19488 | 2.2 | 10.8 | 0.5 |
| Parellada | W | 11188 | 0.9 | 100.0 | 4.1 | Alicante Henri Bouschet | R | 19294 | 2.2 | 53.5 | 2.7 |
| Mencia | R | 11166 | 0.9 | 85.0 | 3.5 | Verdejo | W | 17923 | 2.0 | 100.0 | 5.1 |
| Chelva | W | 10877 | 0.9 | 100.0 | 4.1 | Merlot | R | 12852 | 1.5 | 4.8 | 0.2 |
| Xarello | W | 10299 | 0.9 | 100.0 | 4.1 | Muscat of Alexandria | W | 9534 | 1.1 | 27.4 | 1.4 |
| Calagrano | W | 8229 | 0.7 | 100.0 | 4.1 | Xarello | W | 8534 | 1.0 | 100.0 | 5.1 |
| Mazuelo | R | 8103 | 0.7 | 6.3 | 0.3 | Pedro Ximénez | W | 8528 | 1.0 | 96.8 | 4.9 |
| Tinto Velasco | R | 7998 | 0.7 | 100.0 | 4.1 | Mencia | R | 8489 | 1.0 | 76.8 | 3.9 |
| Merseguera | W | 7460 | 0.6 | 100.0 | 4.1 | Parellada | W | 7137 | 0.8 | 100.0 | 5.1 |
| Pardillo | W | 7272 | 0.6 | 100.0 | 4.1 | Chardonnay | W | 6866 | 0.8 | 3.4 | 0.2 |
| Muscat of Alexandria | W | 6144 | 0.5 | 20.8 | 0.9 | Mazuelo | R | 5461 | 0.6 | 11.5 | 0.6 |
| Total of above | | 980681 | 83.0 | | | Total of above | | 789542 | 89.4 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Switzerland | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|-------|--------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Chasselas | W | 5373 | 35.7 | 40.3 | 131.1 | Pinot Noir | R | 4209 | 28.4 | 4.0 | 12.1 |
| Pinot Noir | R | 4601 | 30.6 | 6.7 | 21.7 | Chasselas | W | 3838 | 25.9 | 52.0 | 157.7 |
| Gamay Noir | R | 1977 | 13.1 | 5.2 | 17.0 | Gamay Noir | R | 1349 | 9.1 | 5.1 | 15.6 |
| Merlot | R | 848 | 5.6 | 0.4 | 1.3 | Merlot | R | 1124 | 7.6 | 0.4 | 1.3 |
| Müller-Thurgau | W | 686 | 4.6 | 2.0 | 6.6 | Müller-Thurgau | W | 465 | 3.1 | 2.4 | 7.2 |
| Chardonnay | W | 226 | 1.5 | 0.2 | 0.5 | Gamaret | R | 425 | 2.9 | 96.3 | 292.0 |
| Silvaner | W | 208 | 1.4 | 1.9 | 6.1 | Chardonnay | W | 359 | 2.4 | 0.2 | 0.5 |
| Pinot Gris | G | 149 | 1.0 | 0.8 | 2.6 | Silvaner | W | 250 | 1.7 | 4.1 | 12.5 |
| Cornalin | R | 92 | 0.6 | 98.7 | 320.7 | Pinot Gris | G | 230 | 1.6 | 0.5 | 1.4 |
| Pinot Blanc | W | 77 | 0.5 | 0.5 | 1.5 | Garanoir | R | 225 | 1.5 | 98.2 | 297.7 |
| Gamaret | R | 60 | 0.4 | 84.8 | 275.4 | Syrah | R | 194 | 1.3 | 0.1 | 0.3 |
| Arvine | W | 57 | 0.4 | 93.0 | 302.2 | Arvine | W | 178 | 1.2 | 92.6 | 280.7 |
| Syrah | R | 54 | 0.4 | 0.1 | 0.2 | Sauvignon Blanc | W | 170 | 1.1 | 0.1 | 0.4 |
| Garanoir | R | 50 | 0.3 | 65.8 | 214.0 | Cornalin | R | 138 | 0.9 | 93.8 | 284.3 |
| Muscat Blanc à Petits Grains | W | 44 | 0.3 | 0.1 | 0.5 | Rouge du Pays | R | 136 | 0.9 | 100.0 | 303.1 |
| Sauvignon Blanc | W | 38 | 0.2 | 0.1 | 0.2 | Savagnin Blanc | W | 127 | 0.9 | 5.6 | 17.0 |
| Cabernet Sauvignon | R | 34 | 0.2 | 0.0 | 0.1 | Diolinoir | R | 120 | 0.8 | 98.3 | 297.8 |
| Marsanne | W | 33 | 0.2 | 2.2 | 7.1 | Pinot Blanc | W | 111 | 0.8 | 0.8 | 2.4 |
| Gewürztraminer | W | 31 | 0.2 | 0.3 | 0.9 | Cabernet Sauvignon | R | 66 | 0.4 | 0.0 | 0.1 |
| Diolinoir | R | 25 | 0.2 | 79.6 | 258.5 | Cabernet Franc | R | 63 | 0.4 | 0.1 | 0.3 |
| Total of above | | 14664 | 97.5 | | | Total of above | | 13776 | 93.1 | | |

| Taiwan | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|--------|----------------|-----|------|-------------|--------------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Kyoho (4N) | R | 1303 | 46.0 | 32.6 | 561.6 | Black Queen | R | 94 | 63.2 | 65.6 | 19773.7 |
| Golden Muscat | W | 1190 | 42.0 | 100.0 | 1725.4 | Golden Muscat | W | 50 | 33.4 | 99.2 | 29910.5 |
| Black Queen | R | 227 | 8.0 | 40.0 | 690.5 | Musann Blanc | W | 5 | 3.4 | 100.0 | 30163.0 |
| Italia | W | 113 | 4.0 | 10.5 | 181.7 | | | | | | |
| Total of above | | 2833 | 100.0 | | | Total of above | | 149 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Thailand | | | | | | | | | | | |
|-------------------------|-----|------|-------------|--------------|------|-------------------------|-----|------|-------------|--------------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Syrah | R | 74 | 35.9 | 0.0 | 8.9 |
| | | | | | | Malaga Blanc | W | 54 | 26.0 | 100.0 | 21598.8 |
| | | | | | | Black Queen | R | 18 | 8.7 | 12.6 | 2712.7 |
| | | | | | | Chenin Blanc | W | 16 | 7.8 | 0.1 | 10.9 |
| | | | | | | Colombard | W | 15 | 7.0 | 0.0 | 10.5 |
| | | | | | | Cabernet Sauvignon | R | 7 | 3.4 | 0.0 | 0.5 |
| | | | | | | Garnacha Roja (Gris) | G | 5 | 2.5 | 0.4 | 76.5 |
| | | | | | | Tempranillo | R | 4 | 1.8 | 0.0 | 0.4 |
| | | | | | | Muscat | W | 3 | 1.5 | 0.4 | 92.8 |
| | | | | | | Dornfelder | R | 3 | 1.4 | 0.0 | 8.0 |
| | | | | | | Sangiovese | R | 2 | 1.0 | 0.0 | 0.6 |
| | | | | | | Viognier | W | 1 | 0.6 | 0.0 | 1.7 |
| | | | | | | Verdelho | W | 1 | 0.5 | 0.1 | 15.0 |
| | | | | | | Durif | R | 1 | 0.3 | 0.0 | 2.4 |
| | | | | | | Pinot Noir | R | 1 | 0.3 | 0.0 | 0.1 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Mazuelo | R | 7576 | 45.0 | 5.9 | 17.2 | Italia | W | 644 | 19.0 | 12.4 | 163.8 |
| Garnacha Tinta | R | 2020 | 12.0 | 0.9 | 2.7 | Cinsaut | R | 626 | 18.4 | 2.7 | 36.0 |
| Alicante Henri Bouschet | R | 842 | 5.0 | 2.3 | 6.6 | Muscat of Alexandria | W | 405 | 11.9 | 1.2 | 15.3 |
| Cinsaut | R | 842 | 5.0 | 1.7 | 5.0 | Mazuelo | R | 238 | 7.0 | 0.5 | 6.6 |
| Sangiovese | R | 842 | 5.0 | 1.2 | 3.5 | Alicante Henri Bouschet | R | 178 | 5.2 | 0.5 | 6.5 |
| Cabernet Sauvignon | R | 337 | 2.0 | 0.2 | 0.4 | Chardonnay | W | 170 | 5.0 | 0.1 | 1.1 |
| Monastrell | R | 337 | 2.0 | 0.4 | 1.3 | Garnacha Tinta | R | 152 | 4.5 | 0.1 | 1.3 |
| Syrah | R | 337 | 2.0 | 0.3 | 1.0 | Sultaniye | W | 139 | 4.1 | 2.6 | 34.5 |
| Tribidrag | R | 337 | 2.0 | 1.3 | 3.6 | Cardinal | R | 121 | 3.6 | 7.3 | 95.9 |
| | | | | | | Cabernet Sauvignon | R | 117 | 3.4 | 0.0 | 0.5 |
| | | | | | | Airén | W | 85 | 2.5 | 0.0 | 0.5 |
| | | | | | | Sauvignon Blanc | W | 85 | 2.5 | 0.1 | 0.9 |
| | | | | | | Syrah | R | 67 | 2.0 | 0.0 | 0.5 |
| | | | | | | Merlot | R | 64 | 1.9 | 0.0 | 0.3 |
| | | | | | | Clairette | W | 22 | 0.6 | 0.9 | 11.9 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Turkey | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Sultaniye | W | 2461 | 18.0 | 46.2 | 151.2 |
| | | | | | | Öküzgözü | R | 1601 | 11.7 | 100.0 | 327.2 |
| | | | | | | Syrah | R | 1439 | 10.5 | 0.8 | 2.6 |
| | | | | | | Boğazkere | R | 1436 | 10.5 | 100.0 | 327.2 |
| | | | | | | Çalkarası | R | 806 | 5.9 | 100.0 | 327.2 |
| | | | | | | Narince | W | 787 | 5.7 | 100.0 | 327.2 |
| | | | | | | Kalecik Karası | R | 704 | 5.1 | 100.0 | 327.2 |
| | | | | | | Dimrit | R | 704 | 5.1 | 100.0 | 327.2 |
| | | | | | | Alicante Henri Bouschet | R | 532 | 3.9 | 1.5 | 4.8 |
| | | | | | | Sémillon | W | 529 | 3.9 | 2.8 | 9.3 |
| | | | | | | Cabernet Sauvignon | R | 476 | 3.5 | 0.2 | 0.5 |
| | | | | | | Cinsaut | R | 430 | 3.1 | 1.9 | 6.1 |
| | | | | | | Merlot | R | 415 | 3.0 | 0.2 | 0.5 |
| | | | | | | Gamay Noir | R | 228 | 1.7 | 0.9 | 2.8 |
| | | | | | | Papazkarası | R | 204 | 1.5 | 100.0 | 327.2 |
| | | | | | | Chardonnay | W | 177 | 1.3 | 0.1 | 0.3 |
| | | | | | | Sauvignon Blanc | W | 153 | 1.1 | 0.1 | 0.4 |
| | | | | | | Mazuelo | R | 130 | 0.9 | 0.3 | 0.9 |
| | | | | | | Muscat Blanc à Petits Grains | W | 129 | 0.9 | 0.4 | 1.3 |
| | | | | | | Adakarası | R | 89 | 0.6 | 100.0 | 327.2 |
| Total of above | | | | | | Total of above | | 13430 | 98.0 | | |

| Ukraine | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|------|------------------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| | | | | | | Rkatsiteli | W | 5775 | 22.9 | 11.2 | 20.0 |
| | | | | | | Cabernet Sauvignon | R | 4935 | 19.6 | 1.6 | 2.8 |
| | | | | | | Aligoté | W | 4814 | 19.1 | 17.9 | 31.8 |
| | | | | | | Sauvignon Blanc | W | 1550 | 6.2 | 1.2 | 2.2 |
| | | | | | | Chardonnay | W | 1500 | 6.0 | 0.7 | 1.3 |
| | | | | | | Merlot | R | 1400 | 5.6 | 0.5 | 0.9 |
| | | | | | | Riesling | W | 1350 | 5.4 | 2.3 | 4.0 |
| | | | | | | Odessky Cherny | R | 1250 | 5.0 | 49.8 | 88.8 |
| | | | | | | Isabella | R | 1200 | 4.8 | 6.7 | 12.0 |
| | | | | | | Gewürztraminer | W | 500 | 2.0 | 3.9 | 6.9 |
| | | | | | | Pinot Noir | R | 385 | 1.5 | 0.4 | 0.7 |
| | | | | | | Muscat Blanc à Petits Grains | W | 338 | 1.3 | 1.0 | 1.8 |
| | | | | | | Pinot Blanc | W | 170 | 0.7 | 1.2 | 2.2 |
| Total of above | | | | | | Total of above | | 25166 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| United Kingdom | | | | | | | | | | | |
|----------------|-----|------|-------------|--------------|--------|---------------------------|-----|------|-------------|--------------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Bacchus | W | 112 | 12.8 | 3.3 | 185.8 | Pinot Noir | R | 546 | 29.7 | 0.5 | 12.6 |
| Blauburger | R | 105 | 12.0 | 10.5 | 586.7 | Chardonnay | W | 531 | 28.9 | 0.3 | 6.4 |
| Dalkauer | W | 100 | 11.5 | 100.0 | 5598.7 | Pinot Meunier | R | 202 | 11.0 | 1.4 | 33.6 |
| Seyval Blanc | W | 85 | 9.7 | 21.9 | 1224.4 | Bacchus | W | 127 | 6.9 | 7.2 | 175.9 |
| Chardonnay | W | 68 | 7.8 | 0.0 | 2.6 | Seyval Blanc | W | 77 | 4.2 | 2.9 | 69.8 |
| Auxerrois | W | 58 | 6.6 | 2.5 | 141.1 | Pinot Gris | G | 44 | 2.4 | 0.1 | 2.2 |
| Cabernet Dorsa | R | 43 | 4.9 | 100.0 | 5598.7 | Reichensteiner | W | 42 | 2.3 | 35.4 | 862.7 |
| Albalonga | W | 41 | 4.7 | 71.9 | 4027.1 | Madeleine × Angevine 7672 | W | 39 | 2.1 | 80.0 | 1949.5 |
| Ehrenfelser | W | 34 | 3.9 | 11.8 | 658.7 | Rondo | R | 37 | 2.0 | 72.8 | 1774.1 |
| | | | | | | Regent | R | 26 | 1.4 | 1.3 | 31.8 |
| | | | | | | Ortega | W | 24 | 1.3 | 4.5 | 109.5 |
| | | | | | | Müller-Thurgau | W | 15 | 0.8 | 0.1 | 1.8 |
| | | | | | | Pinot Blanc | W | 15 | 0.8 | 0.1 | 2.6 |
| | | | | | | Dornfelder | R | 13 | 0.7 | 0.2 | 4.0 |
| | | | | | | Schönburger | G | 9 | 0.5 | 26.1 | 636.6 |
| | | | | | | Huxelrebe | W | 4 | 0.2 | 0.8 | 19.3 |
| Total of above | | 646 | 74.0 | | | Total of above | | 1751 | 95.2 | | |

| United States | | | | | | | | | | | |
|---------------------------|-----|--------|-------------|--------------|------|----------------------|-----|-------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Chardonnay | W | 35791 | 20.4 | 24.6 | 6.8 | Chardonnay | W | 41392 | 17.3 | 20.5 | 3.8 |
| Tribidrag | R | 18630 | 10.6 | 69.2 | 19.3 | Cabernet Sauvignon | R | 40837 | 17.0 | 13.1 | 2.5 |
| Colombard | W | 18010 | 10.3 | 46.6 | 13.0 | Pinot Noir | R | 22998 | 9.6 | 21.8 | 4.1 |
| Cabernet Sauvignon | R | 17573 | 10.0 | 7.9 | 2.2 | Merlot | R | 21251 | 8.9 | 8.0 | 1.5 |
| Merlot | R | 16875 | 9.6 | 7.9 | 2.2 | Tribidrag | R | 18551 | 7.7 | 55.1 | 10.3 |
| Chenin Blanc | W | 8433 | 4.8 | 18.4 | 5.1 | Syrah | R | 9083 | 3.8 | 5.0 | 0.9 |
| Concord | R | 8330 | 4.7 | 70.5 | 19.6 | Concord | R | 8349 | 3.5 | 79.2 | 14.8 |
| Pinot Noir | R | 5343 | 3.0 | 7.8 | 2.2 | Colombard | W | 7991 | 3.3 | 26.6 | 5.0 |
| Barbera | R | 4693 | 2.7 | 14.2 | 4.0 | Pinot Gris | G | 7462 | 3.1 | 15.4 | 2.9 |
| Garnacha Tinta | R | 4519 | 2.6 | 2.1 | 0.6 | Sauvignon Blanc | W | 6747 | 2.8 | 5.4 | 1.0 |
| Sauvignon Blanc | W | 4191 | 2.4 | 6.4 | 1.8 | Riesling | W | 4952 | 2.1 | 8.3 | 1.5 |
| Rubired | R | 4153 | 2.4 | 100.0 | 27.8 | Rubired | R | 4825 | 2.0 | 98.2 | 18.4 |
| Mazuelo | R | 3088 | 1.8 | 2.4 | 0.7 | Durif | R | 3698 | 1.5 | 76.9 | 14.4 |
| Ruby Cabernet | R | 2895 | 1.6 | 39.0 | 10.9 | Garnacha Tinta | R | 2213 | 0.9 | 1.5 | 0.3 |
| Muscat of Alexandria | W | 2013 | 1.1 | 6.8 | 1.9 | Cabernet Franc | R | 2199 | 0.9 | 3.9 | 0.7 |
| Riesling | W | 1965 | 1.1 | 4.5 | 1.3 | Barbera | R | 2131 | 0.9 | 12.0 | 2.2 |
| Syrah | R | 1509 | 0.9 | 1.5 | 0.4 | Ruby Cabernet | R | 2114 | 0.9 | 39.8 | 7.5 |
| Niagara | W | 1357 | 0.8 | 8.8 | 2.5 | Muscat of Alexandria | W | 1987 | 0.8 | 5.7 | 1.1 |
| Cabernet Franc | R | 1189 | 0.7 | 2.3 | 0.6 | Chenin Blanc | W | 1969 | 0.8 | 6.1 | 1.1 |
| Malvasia Bianca di Candia | W | 968 | 0.6 | 7.5 | 2.1 | Côt | R | 1610 | 0.7 | 3.1 | 0.6 |
| Total of above | | 161524 | 91.9 | | | Total of above | | 30200 | 100.0 | | |

Table 57 (cont.): Winegrape areas and national and global shares (and Varietal Intensity Indexes) for national top 20 varieties, 2000 and 2016

| Uruguay | | | | | | | | | | | |
|--------------------|-----|------|-------------|--------------|-------|-------------------------|-----|------|-------------|--------------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Muscat of Hamburg | R | 2886 | 32.5 | 40.8 | 224.8 | Tannat | R | 1725 | 25.6 | 30.7 | 204.4 |
| Tannat | R | 2433 | 27.4 | 43.5 | 239.4 | Muscat of Hamburg | R | 1267 | 18.8 | 16.5 | 109.7 |
| Merlot | R | 1057 | 11.9 | 0.5 | 2.7 | Merlot | R | 747 | 11.1 | 0.3 | 1.9 |
| Cabernet Sauvignon | R | 675 | 7.6 | 0.3 | 1.7 | Trebbiano Toscano | W | 682 | 10.1 | 0.6 | 3.8 |
| Cabernet Franc | R | 364 | 4.1 | 0.7 | 3.9 | Cabernet Sauvignon | R | 484 | 7.2 | 0.2 | 1.0 |
| Chardonnay | W | 142 | 1.6 | 0.1 | 0.5 | Cabernet Franc | R | 266 | 3.9 | 0.5 | 3.2 |
| Sauvignon Blanc | W | 142 | 1.6 | 0.2 | 1.2 | Sauvignon Blanc | W | 144 | 2.1 | 0.1 | 0.8 |
| Syrah | R | 62 | 0.7 | 0.1 | 0.3 | Marselan | R | 120 | 1.8 | 3.0 | 20.2 |
| | | | | | | Chardonnay | W | 119 | 1.8 | 0.1 | 0.4 |
| | | | | | | Isabella | R | 102 | 1.5 | 0.6 | 3.8 |
| | | | | | | Syrah | R | 67 | 1.0 | 0.0 | 0.2 |
| | | | | | | Pinot Noir | R | 56 | 0.8 | 0.1 | 0.4 |
| | | | | | | Arinarnoa | R | 45 | 0.7 | 9.3 | 61.5 |
| | | | | | | Côt | R | 43 | 0.6 | 0.1 | 0.5 |
| | | | | | | Viognier | W | 41 | 0.6 | 0.3 | 1.7 |
| | | | | | | Petit Verdot | R | 26 | 0.4 | 0.3 | 2.1 |
| | | | | | | Nebbiolo | R | 25 | 0.4 | 0.3 | 2.1 |
| | | | | | | Alicante Henri Bouschet | R | 24 | 0.4 | 0.1 | 0.4 |
| | | | | | | Concord | R | 24 | 0.4 | 0.2 | 1.5 |
| | | | | | | Muscat of Alexandria | W | 22 | 0.3 | 0.1 | 0.4 |
| Total of above | | 7762 | 87.4 | | | Total of above | | 6029 | 89.4 | | |

| Missing 9 | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|--------------|------|----------------|-----|------|-------------|--------------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | Glob'l share | VII* | Prime variety | Col | Area | Nat'l share | Glob'l share | VII* |
| Cabernet Sauvignon | R | 20373 | 25.4 | 9.1 | 5.6 | | | | | | |
| Rkatsiteli | W | 10549 | 13.1 | 15.7 | 9.5 | | | | | | |
| Aligoté | W | 6916 | 8.6 | 19.4 | 11.8 | | | | | | |
| Merlot | R | 5549 | 6.9 | 2.6 | 1.6 | | | | | | |
| Chardonnay | W | 3120 | 3.9 | 2.1 | 1.3 | | | | | | |
| Sauvignon Blanc | W | 2383 | 3.0 | 3.7 | 2.2 | | | | | | |
| Riesling | W | 2279 | 2.8 | 5.3 | 3.2 | | | | | | |
| Sultaniye | W | 1820 | 2.3 | 15.0 | 9.1 | | | | | | |
| Odessky Cherny | R | 1694 | 2.1 | 100.0 | 60.9 | | | | | | |
| Isabella | R | 1673 | 2.1 | 6.1 | 3.7 | | | | | | |
| Saperavi | R | 1356 | 1.7 | 20.2 | 12.3 | | | | | | |
| Syrah | R | 1278 | 1.6 | 1.2 | 0.8 | | | | | | |
| Öküzgözü | R | 1033 | 1.3 | 100.0 | 60.9 | | | | | | |
| Sukholimansky Bely | W | 1032 | 1.3 | 63.3 | 38.5 | | | | | | |
| Muscat Blanc à Petits Grains | W | 981 | 1.2 | 3.3 | 2.0 | | | | | | |
| Carmenère | R | 945 | 1.2 | 16.5 | 10.1 | | | | | | |
| Bastardo Magarachsky | R | 929 | 1.2 | 47.2 | 28.7 | | | | | | |
| Negramoll | R | 874 | 1.1 | 24.6 | 15.0 | | | | | | |
| Boğazkere | R | 773 | 1.0 | 100.0 | 60.9 | | | | | | |
| Pinot Noir | R | 741 | 0.9 | 1.1 | 0.7 | | | | | | |
| Total of above | | 66299 | 82.6 | | | Total of above | | | | | |

Table 58: Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Algeria | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|-------|------|----------------------|-----|------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Cinsaut | R | 7550 | 25.0 | 1.5 | 25.2 | Mazuelo | R | 3000 | 36.1 | 0.6 | 34.2 |
| Mazuelo | R | 7550 | 25.0 | 1.4 | 9.6 | Garnacha Tinta | R | 2000 | 24.1 | 0.4 | 7.2 |
| Garnacha Tinta | R | 6040 | 20.0 | 1.0 | 4.5 | Syrah | R | 1000 | 12.0 | 0.1 | 3.0 |
| Alicante Henri Bouschet | R | 3020 | 10.0 | 0.6 | 13.2 | Merlot | R | 1000 | 12.0 | 0.1 | 2.0 |
| Pinot Noir | R | 1510 | 5.0 | 0.2 | 3.6 | Cabernet Sauvignon | R | 1000 | 12.0 | 0.1 | 1.7 |
| Syrah | R | 1510 | 5.0 | 0.2 | 2.4 | Muscat of Alexandria | W | 200 | 2.4 | 0.0 | 3.1 |
| Merlot | R | 1510 | 5.0 | 0.0 | 1.1 | Sultaniye | W | 100 | 1.2 | 0.0 | 10.1 |
| Cabernet Sauvignon | R | 1510 | 5.0 | 0.0 | 1.1 | | | | | | |
| Total of above | | 30200 | 100.0 | | | Total of above | | 8300 | 100.0 | | |

| Argentina | | | | | | | | | | | |
|------------------------------------|-----|--------|-------------|-------|------|------------------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Cereza | G | 31113 | 15.8 | 6.1 | 24.8 | Côt | R | 40401 | 19.6 | 8.5 | 16.8 |
| Criolla Grande | R | 24264 | 12.3 | 4.8 | 24.8 | Cereza | G | 28887 | 14.0 | 6.1 | 21.7 |
| Côt | R | 18230 | 9.2 | 3.5 | 17.2 | Douce Noire | R | 19072 | 9.2 | 4.1 | 21.0 |
| Douce Noire | R | 15659 | 7.9 | 3.1 | 21.2 | Criolla Grande | R | 15596 | 7.6 | 3.3 | 21.7 |
| Pedro Giménez | W | 14862 | 7.5 | 2.9 | 24.8 | Pedro Giménez | W | 11197 | 5.4 | 2.3 | 15.6 |
| Muscat Blanc à Petits Grains (G W) | | 10442 | 5.3 | 2.1 | 24.8 | Torrontés Riojano | W | 8208 | 4.0 | 1.7 | 20.1 |
| Torrontés Riojano | W | 8127 | 4.1 | 1.6 | 24.5 | Muscat Blanc à Petits Grains (G W) | | 6526 | 3.2 | 1.4 | 17.2 |
| Cabernet Sauvignon | R | 13776 | 7.0 | 1.0 | 1.5 | Syrah | R | 12707 | 6.2 | 1.0 | 1.5 |
| Syrah | R | 8888 | 4.5 | 1.0 | 2.1 | Aspiran Bouschet | R | 4087 | 2.0 | 0.9 | 21.7 |
| Muscat of Alexandria | W | 5515 | 2.8 | 0.9 | 4.6 | Torrontés Sanjuanino | W | 1885 | 0.9 | 0.4 | 11.2 |
| Torrontés Sanjuanino | W | 3170 | 1.6 | 0.6 | 24.8 | Muscat of Alexandria | W | 2716 | 1.3 | 0.2 | 1.7 |
| Red Globe | R | 1940 | 1.0 | 0.4 | 22.7 | Cabernet Sauvignon | R | 15356 | 7.4 | 0.2 | 1.1 |
| Chenin Blanc | W | 3445 | 1.7 | 0.3 | 1.9 | Ancellotta | R | 991 | 0.5 | 0.2 | 7.9 |
| Gibi | W | 1227 | 0.6 | 0.2 | 24.8 | Gibi | W | 785 | 0.4 | 0.2 | 21.7 |
| Béquignol Noir | R | 1082 | 0.5 | 0.2 | 24.7 | Chenin Blanc | W | 2157 | 1.0 | 0.2 | 1.5 |
| Tempranillo | R | 4720 | 2.4 | 0.2 | 1.3 | Torrontes Mendocino | W | 653 | 0.3 | 0.1 | 21.7 |
| Torrontes Mendocino | W | 780 | 0.4 | 0.2 | 24.8 | Béquignol Noir | R | 616 | 0.3 | 0.1 | 21.7 |
| Damaschino | W | 827 | 0.4 | 0.1 | 6.4 | Tannat | R | 837 | 0.4 | 0.1 | 3.2 |
| Sauvignonasse | W | 756 | 0.4 | 0.1 | 3.4 | Damaschino | W | 527 | 0.3 | 0.1 | 7.1 |
| Cardinal | R | 680 | 0.3 | 0.1 | 4.3 | Petit Verdot | R | 740 | 0.4 | 0.1 | 2.0 |
| Total of above | | 169503 | 85.9 | | | Total of above | | 173939 | 84.3 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Armenia | | | | | | | | | | | |
|------------------------------|-----|------|-------------|-------|-------|-----------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Rkatsiteli | W | 2469 | 22.0 | 0.5 | 16.0 | white varieties | W | 10300 | 70.0 | 2.3 | 304.9 |
| Mskhali | W | 1093 | 9.8 | 0.2 | 436.2 | red varieties | R | 4405 | 30.0 | 1.0 | 304.9 |
| Garandmak | W | 931 | 8.3 | 0.2 | 436.2 | | | | | | |
| Kangun | W | 850 | 7.6 | 0.2 | 436.2 | | | | | | |
| Voskeat | W | 809 | 7.2 | 0.2 | 436.2 | | | | | | |
| Muscat Blanc à Petits Grains | W | 526 | 4.7 | 0.1 | 7.7 | | | | | | |
| Total of above | | 6677 | 59.6 | | | Total of above | | 14705 | 100.0 | | |

| Australia | | | | | | | | | | | |
|------------------------------------|-----|--------|-------------|-------|------|------------------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Syrah | R | 29295 | 22.4 | 5.4 | 10.7 | Syrah | R | 38942 | 29.4 | 7.5 | 7.3 |
| Cabernet Sauvignon | R | 24997 | 19.1 | 3.9 | 4.2 | Chardonnay | W | 21321 | 16.1 | 3.4 | 3.6 |
| Chardonnay | W | 17266 | 13.2 | 2.7 | 4.4 | Cabernet Sauvignon | R | 23987 | 18.1 | 3.3 | 2.6 |
| Sultaniye | W | 10298 | 7.9 | 2.0 | 31.8 | Sémillon | W | 4556 | 3.4 | 0.9 | 8.2 |
| Sémillon | W | 6528 | 5.0 | 1.2 | 9.3 | Sauvignon Blanc | W | 6044 | 4.6 | 0.5 | 1.6 |
| Ruby Cabernet | R | 2424 | 1.9 | 0.5 | 12.2 | Pinot Gris | G | 3652 | 2.8 | 0.5 | 2.5 |
| Riesling | W | 3129 | 2.4 | 0.4 | 2.7 | Pinot Noir | R | 4806 | 3.6 | 0.4 | 1.5 |
| Merlot | R | 7669 | 5.9 | 0.4 | 1.3 | Riesling | W | 3114 | 2.4 | 0.3 | 1.8 |
| Muscat of Alexandria | W | 2495 | 1.9 | 0.3 | 3.2 | Muscat of Alexandria | W | 2179 | 1.6 | 0.3 | 2.1 |
| Pinot Noir | R | 3223 | 2.5 | 0.3 | 1.8 | Verdelho | W | 1016 | 0.8 | 0.2 | 22.7 |
| Verdelho | W | 1293 | 1.0 | 0.3 | 29.4 | Colombard | W | 1789 | 1.4 | 0.2 | 2.0 |
| Sauvignon Blanc | W | 2602 | 2.0 | 0.2 | 1.5 | Petit Verdot | R | 1118 | 0.8 | 0.2 | 4.7 |
| Colombard | W | 1801 | 1.4 | 0.2 | 1.7 | Savagnin Blanc | W | 870 | 0.7 | 0.2 | 13.0 |
| Korinthiaki | R | 778 | 0.6 | 0.2 | 34.9 | Ruby Cabernet | R | 849 | 0.6 | 0.2 | 5.4 |
| Petit Verdot | R | 721 | 0.6 | 0.1 | 16.5 | Merlot | R | 8415 | 6.4 | 0.1 | 1.1 |
| Muscat Blanc à Petits Grains (R W) | | 380 | 0.3 | 0.1 | 12.3 | Durif | R | 540 | 0.4 | 0.1 | 3.8 |
| Afus Ali | W | 328 | 0.3 | 0.1 | 6.7 | Viognier | W | 753 | 0.6 | 0.1 | 1.6 |
| Gewürztraminer | W | 521 | 0.4 | 0.0 | 1.8 | Muscat Blanc à Petits Grains (R W) | | 240 | 0.2 | 0.0 | 5.7 |
| Marsanne | W | 216 | 0.2 | 0.0 | 5.3 | Canada Muscat | W | 120 | 0.1 | 0.0 | 33.9 |
| Durif | R | 181 | 0.1 | 0.0 | 5.7 | Marsanne | W | 161 | 0.1 | 0.0 | 3.0 |
| Total of above | | 116147 | 88.9 | | | Total of above | | 124472 | 94.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Austria | | | | | | | | | | | |
|---------------------|-----|-------|-------------|-------|-------|------------------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Grüner Veltliner | W | 17479 | 36.0 | 3.5 | 74.6 | Grüner Veltliner | W | 14376 | 31.6 | 3.2 | 74.2 |
| Zweigelt | R | 4350 | 9.0 | 0.9 | 60.3 | Zweigelt | R | 6311 | 13.9 | 1.4 | 68.7 |
| Graševina | W | 4323 | 8.9 | 0.7 | 4.7 | Graševina | W | 3233 | 7.1 | 0.7 | 13.1 |
| Müller-Thurgau | W | 3289 | 6.8 | 0.6 | 9.9 | Blaufränkisch | R | 2808 | 6.2 | 0.6 | 16.1 |
| Pinot Blanc | W | 2936 | 6.1 | 0.6 | 17.4 | Pinot Blanc | W | 1916 | 4.2 | 0.4 | 13.7 |
| Blaufränkisch | R | 2641 | 5.4 | 0.5 | 19.0 | Müller-Thurgau | W | 1777 | 3.9 | 0.4 | 9.0 |
| Blauer Portugieser | R | 2358 | 4.9 | 0.5 | 26.0 | Riesling | W | 2016 | 4.4 | 0.3 | 3.3 |
| Riesling | W | 1643 | 3.4 | 0.2 | 3.8 | Blauer Portugieser | R | 1265 | 2.8 | 0.3 | 18.9 |
| Neuburger | W | 1094 | 2.3 | 0.2 | 76.9 | Blauburger | R | 750 | 1.7 | 0.2 | 60.5 |
| Blauburger | R | 884 | 1.8 | 0.2 | 88.9 | Sankt Laurent | R | 724 | 1.6 | 0.2 | 21.8 |
| Frühroter Veltliner | R | 626 | 1.3 | 0.1 | 99.8 | Neuburger | W | 507 | 1.1 | 0.1 | 86.5 |
| Scheurebe | W | 529 | 1.1 | 0.1 | 14.6 | Muscat Blanc à Petits Grains | W | 823 | 1.8 | 0.1 | 2.4 |
| Blauer Wildbacher | R | 464 | 1.0 | 0.1 | 99.0 | Blauer Wildbacher | R | 434 | 1.0 | 0.1 | 98.0 |
| Sankt Laurent | R | 415 | 0.9 | 0.1 | 16.4 | Frühroter Veltliner | R | 369 | 0.8 | 0.1 | 93.7 |
| Bouvier | W | 365 | 0.8 | 0.1 | 100.8 | Scheurebe | W | 351 | 0.8 | 0.1 | 21.3 |
| Goldburger | W | 309 | 0.6 | 0.1 | 100.8 | Savagnin Blanc | W | 288 | 0.6 | 0.1 | 12.5 |
| Muscat Ottonel | W | 418 | 0.9 | 0.1 | 3.4 | Muscat Ottonel | W | 344 | 0.8 | 0.0 | 2.7 |
| Gewürztraminer | W | 363 | 0.7 | 0.1 | 3.4 | Bouvier | W | 216 | 0.5 | 0.0 | 95.3 |
| Roter Veltliner | G | 258 | 0.5 | 0.1 | 100.8 | Rösler | R | 216 | 0.5 | 0.0 | 98.2 |
| Rotgipfler | W | 118 | 0.2 | 0.0 | 100.8 | Roter Veltliner | G | 198 | 0.4 | 0.0 | 98.7 |
| Total of above | | 44861 | 92.5 | | | Total of above | | 38921 | 85.7 | | |

| Brazil | | | | | | | | | | | |
|----------------------|-----|-------|-------------|-------|------|---------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Isabella | R | 14285 | 27.0 | 2.9 | 48.1 | Isabella | R | 11664 | 35.1 | 2.6 | 88.4 |
| Niagara | W | 13436 | 25.4 | 2.7 | 81.0 | Cabernet Franc | R | 6834 | 20.6 | 1.4 | 16.5 |
| Cabernet Franc | R | 3784 | 7.2 | 0.7 | 6.7 | Couderc Noir | R | 1938 | 5.8 | 0.4 | 122.5 |
| Concord | R | 2509 | 4.7 | 0.5 | 19.6 | Concord | R | 1687 | 5.1 | 0.4 | 21.6 |
| Seibel | R | 1967 | 3.7 | 0.4 | 91.4 | Niagara | W | 1430 | 4.3 | 0.3 | 59.1 |
| Herbemont | R | 1453 | 2.7 | 0.3 | 92.5 | Jacquez | R | 1274 | 3.8 | 0.3 | 119.2 |
| Muscat of Alexandria | W | 809 | 1.5 | 0.1 | 2.5 | Moscato Embrapa | W | 683 | 2.1 | 0.2 | 135.0 |
| Couderc Noir | R | 299 | 0.6 | 0.1 | 45.1 | Muscat | W | 671 | 2.0 | 0.1 | 121.8 |
| Jacquez | R | 170 | 0.3 | 0.0 | 69.6 | Violeta | R | 636 | 1.9 | 0.1 | 135.0 |
| Tannat | R | 182 | 0.3 | 0.0 | 3.0 | Cora | R | 570 | 1.7 | 0.1 | 135.0 |
| Sémillon | W | 384 | 0.7 | 0.0 | 1.4 | Lorena | W | 500 | 1.5 | 0.1 | 135.0 |
| Gewürztraminer | W | 140 | 0.3 | 0.0 | 1.2 | Seibel | R | 478 | 1.4 | 0.1 | 133.7 |
| Graševina | W | 880 | 1.7 | 0.0 | 0.9 | Couderc 13 | W | 474 | 1.4 | 0.1 | 135.0 |
| Sauvignon Blanc | W | 140 | 0.3 | -0.1 | 0.2 | Niagara Red | R | 469 | 1.4 | 0.1 | 135.0 |
| Trebbiano Toscano | W | 688 | 1.3 | -0.2 | 0.5 | Carmem | R | 328 | 1.0 | 0.1 | 135.0 |
| Chardonnay | W | 330 | 0.6 | -0.3 | 0.2 | Concord Clone 30 | R | 196 | 0.6 | 0.0 | 135.0 |
| Cabernet Sauvignon | R | 587 | 1.1 | -0.4 | 0.2 | Rúbea | R | 181 | 0.5 | 0.0 | 135.0 |
| Merlot | R | 469 | 0.9 | -0.4 | 0.2 | Herbemont | R | 112 | 0.3 | 0.0 | 135.0 |
| | | | | | | Malvasia Bianca di Candia | W | 165 | 0.5 | 0.0 | 2.3 |
| | | | | | | Moscato Giallo | W | 90 | 0.3 | 0.0 | 7.4 |
| Total of above | | 42512 | 80.5 | | | Total of above | | 30380 | 91.5 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Bulgaria | | | | | | | | | | | |
|------------------------|-----|-------|-------------|-------|------|--------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Pamid | R | 22581 | 23.5 | 4.5 | 50.6 | Merlot | R | 10050 | 19.0 | 1.5 | 3.2 |
| Rkatsiteli | W | 9429 | 9.8 | 1.7 | 7.1 | Pamid | R | 6874 | 13.0 | 1.5 | 58.4 |
| Dimyat | W | 7649 | 8.0 | 1.5 | 50.3 | Cabernet Sauvignon | R | 9327 | 17.6 | 1.3 | 2.5 |
| Merlot | R | 11169 | 11.6 | 1.4 | 2.7 | Rkatsiteli | W | 5415 | 10.2 | 1.1 | 8.9 |
| Cabernet Sauvignon | R | 10441 | 10.9 | 1.2 | 2.4 | Misket Cherven | G | 4349 | 8.2 | 1.0 | 84.6 |
| Shiroka Melnishka | R | 3804 | 4.0 | 0.8 | 50.9 | Muscat Ottonel | W | 3679 | 6.9 | 0.8 | 25.0 |
| Misket | W | 3764 | 3.9 | 0.8 | 50.9 | Dimyat | W | 2998 | 5.7 | 0.6 | 26.2 |
| Cardinal | R | 3035 | 3.2 | 0.6 | 39.9 | Shiroka Melnishka | R | 1205 | 2.3 | 0.3 | 84.6 |
| Muscat Ottonel | W | 2914 | 3.0 | 0.5 | 12.1 | Mavrud | R | 1193 | 2.3 | 0.3 | 84.6 |
| Graševina | W | 3602 | 3.8 | 0.4 | 2.0 | Kadarka | R | 1161 | 2.2 | 0.3 | 60.5 |
| Kadarka | R | 1619 | 1.7 | 0.3 | 31.3 | Chardonnay | W | 3087 | 5.8 | 0.2 | 1.3 |
| Aligoté | W | 1659 | 1.7 | 0.2 | 2.4 | Gewürztraminer | W | 591 | 1.1 | 0.1 | 3.9 |
| Gewürztraminer | W | 971 | 1.0 | 0.2 | 4.6 | Aligoté | W | 285 | 0.5 | 0.0 | 0.9 |
| Mavrud | R | 647 | 0.7 | 0.1 | 50.9 | Cabernet Franc | R | 240 | 0.5 | -0.1 | 0.4 |
| Königin der Weingärten | W | 567 | 0.6 | 0.1 | 38.4 | Trebbiano Toscano | W | 738 | 1.4 | -0.2 | 0.5 |
| Muscat of Hamburg | R | 445 | 0.5 | 0.1 | 3.2 | Sauvignon Blanc | W | 637 | 1.2 | -0.2 | 0.4 |
| Riesling | W | 647 | 0.7 | 0.0 | 0.8 | Pinot Noir | R | 342 | 0.6 | -0.2 | 0.3 |
| Pinot Noir | R | 769 | 0.8 | -0.1 | 0.6 | Syrah | R | 804 | 1.5 | -0.3 | 0.4 |
| Trebbiano Toscano | W | 1821 | 1.9 | -0.2 | 0.7 | | | | | | |
| Sauvignon Blanc | W | 405 | 0.4 | -0.2 | 0.3 | | | | | | |
| Total of above | | 87938 | 91.6 | | | Total of above | | 52974 | 100.0 | | |

| Cambodia | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|--------------------|-----|------|-------------|-------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Black Queen | R | 3 | 30.0 | 0.0 | 9379.7 |
| | | | | | | Syrah | R | 3 | 30.0 | 0.0 | 7.4 |
| | | | | | | Merlot | R | 2 | 20.0 | 0.0 | 3.4 |
| | | | | | | Cabernet Sauvignon | R | 2 | 20.0 | 0.0 | 2.9 |
| Total of above | | | | | | Total of above | | 10 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Canada | | | | | | | | | | | |
|--------------------|-----|------|-------------|-------|-------|----------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Concord | R | 977 | 11.5 | 0.2 | 47.6 | Seyval Blanc | W | 2259 | 17.9 | 0.5 | 297.8 |
| Chardonnay | W | 973 | 11.5 | 0.1 | 3.8 | Riesling | W | 1188 | 9.4 | 0.2 | 7.1 |
| Vidal | W | 514 | 6.0 | 0.1 | 483.9 | Chardonnay | W | 1417 | 11.2 | 0.2 | 2.5 |
| Cabernet Franc | R | 567 | 6.7 | 0.1 | 6.3 | Baco Noir | R | 704 | 5.6 | 0.2 | 340.8 |
| Niagara | W | 461 | 5.4 | 0.1 | 17.3 | Cabernet Franc | R | 820 | 6.5 | 0.1 | 5.2 |
| Riesling | W | 482 | 5.7 | 0.1 | 6.4 | Pinot Gris | G | 649 | 5.1 | 0.1 | 4.8 |
| Pinot Noir | R | 457 | 5.4 | 0.1 | 3.8 | Gewürztraminer | W | 398 | 3.2 | 0.1 | 11.1 |
| Merlot | R | 674 | 7.9 | 0.1 | 1.8 | Pinot Noir | R | 639 | 5.1 | 0.1 | 2.2 |
| Baco Noir | R | 279 | 3.3 | 0.1 | 404.1 | Arinarnoa | R | 289 | 2.3 | 0.1 | 211.6 |
| Gewürztraminer | W | 237 | 2.8 | 0.0 | 12.8 | Gamay Noir | R | 272 | 2.2 | 0.0 | 3.7 |
| Gamay Noir | R | 263 | 3.1 | 0.0 | 4.0 | Concord | R | 183 | 1.4 | 0.0 | 6.2 |
| Cabernet Sauvignon | R | 569 | 6.7 | 0.0 | 1.5 | Millot-Foch | R | 124 | 1.0 | 0.0 | 348.8 |
| Pinot Gris | G | 210 | 2.5 | 0.0 | 6.4 | Maréchal Foch | R | 94 | 0.7 | 0.0 | 146.2 |
| Seyval Blanc | W | 132 | 1.5 | 0.0 | 194.6 | Niagara | W | 87 | 0.7 | 0.0 | 9.5 |
| De Chaunac | R | 119 | 1.4 | 0.0 | 368.8 | Pinot Blanc | W | 109 | 0.9 | 0.0 | 2.8 |
| Pinot Blanc | W | 146 | 1.7 | 0.0 | 4.9 | L'Acadie Blanc | W | 65 | 0.5 | 0.0 | 355.8 |
| Maréchal Foch | R | 109 | 1.3 | 0.0 | 362.8 | Frontenac | R | 64 | 0.5 | 0.0 | 107.0 |
| Fredonia | R | 73 | 0.9 | 0.0 | 488.3 | Viognier | W | 101 | 0.8 | 0.0 | 2.2 |
| Elvira | W | 69 | 0.8 | 0.0 | 115.2 | Vidal | W | 59 | 0.5 | 0.0 | 10.9 |
| Sauvignon Blanc | W | 148 | 1.7 | 0.0 | 1.3 | De Chaunac | R | 53 | 0.4 | 0.0 | 184.6 |
| Total of above | | 7458 | 87.8 | | | Total of above | | 9574 | 76.0 | | |

| Chile | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|-------|------|------------------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Cabernet Sauvignon | R | 35967 | 31.6 | 6.3 | 6.9 | Cabernet Sauvignon | R | 42409 | 29.1 | 7.2 | 4.2 |
| Listan Prieto | R | 15181 | 13.3 | 3.0 | 40.1 | Sauvignon Blanc | W | 14999 | 10.3 | 2.4 | 3.7 |
| Merlot | R | 12825 | 11.3 | 1.6 | 2.6 | Carmenère | R | 10503 | 7.2 | 2.2 | 14.4 |
| Sauvignon Blanc | W | 6662 | 5.8 | 1.1 | 4.4 | Listan Prieto | R | 9693 | 6.6 | 2.1 | 29.0 |
| Carmenère | R | 4719 | 4.1 | 0.9 | 35.4 | Alicante Henri Bouschet | R | 6908 | 4.7 | 1.3 | 5.9 |
| Chardonnay | W | 7672 | 6.7 | 0.9 | 2.3 | Chardonnay | W | 11435 | 7.8 | 1.1 | 1.7 |
| Malvasia Fina | W | 4305 | 3.8 | 0.8 | 26.0 | Muscat of Alexandria | W | 5424 | 3.7 | 1.0 | 4.8 |
| Alicante Henri Bouschet | R | 2882 | 2.5 | 0.4 | 3.3 | Pedro Giménez | W | 4379 | 3.0 | 0.9 | 8.6 |
| Pedro Ximénez | W | 2379 | 2.1 | 0.4 | 5.9 | Merlot | R | 12057 | 8.3 | 0.8 | 1.4 |
| Sémillon | W | 1893 | 1.7 | 0.3 | 3.1 | Syrah | R | 7994 | 5.5 | 0.5 | 1.4 |
| Côt | R | 929 | 0.8 | 0.1 | 1.5 | Torrontés Sanjuanino | W | 1771 | 1.2 | 0.4 | 14.9 |
| Blanca Ovoide | W | 107 | 0.1 | 0.0 | 42.9 | Muscat Blanc à Petits Grains (G W) | W | 1732 | 1.2 | 0.3 | 6.4 |
| Chasselas | W | 404 | 0.4 | 0.0 | 1.3 | Pinot Noir | R | 4091 | 2.8 | 0.1 | 1.2 |
| Viognier | W | 128 | 0.1 | 0.0 | 1.7 | Petit Verdot | R | 863 | 0.6 | 0.1 | 3.3 |
| Petit Verdot | R | 84 | 0.1 | 0.0 | 2.2 | Côt | R | 2293 | 1.6 | 0.1 | 1.3 |
| Pinot Noir | R | 1614 | 1.4 | 0.0 | 1.0 | Sauvignonasse | W | 658 | 0.5 | 0.1 | 5.2 |
| Sauvignon Blanc (G) | W | 7 | 0.0 | 0.0 | 4.0 | Torrontés Riojano | W | 643 | 0.4 | 0.1 | 2.2 |
| Sauvignonasse | W | 132 | 0.1 | 0.0 | 1.0 | Viognier | W | 839 | 0.6 | 0.1 | 1.6 |
| Marsanne | W | 1 | 0.0 | 0.0 | 0.0 | Sémillon | W | 849 | 0.6 | 0.1 | 1.4 |
| Albillo Real | W | 2 | 0.0 | 0.0 | 0.0 | Lacrima Christi | R | 226 | 0.2 | 0.0 | 30.7 |
| Total of above | | 97893 | 85.9 | | | Total of above | | 139767 | 95.8 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| China | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|----------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Cabernet Sauvignon | R | 40300 | 22.6 | 6.2 | 3.3 |
| | | | | | | Carmenère | R | 11200 | 6.3 | 2.3 | 12.5 |
| | | | | | | Merlot | R | 16700 | 9.4 | 1.4 | 1.6 |
| | | | | | | Yan 73 | R | 4800 | 2.7 | 1.0 | 25.2 |
| | | | | | | Graševina | W | 3000 | 1.7 | 0.5 | 3.1 |
| | | | | | | Muscat of Alexandria | W | 3000 | 1.7 | 0.4 | 2.2 |
| | | | | | | Beibinghong | R | 1600 | 0.9 | 0.3 | 25.2 |
| | | | | | | Vidal | W | 1500 | 0.8 | 0.3 | 19.5 |
| | | | | | | Longyan | R | 1000 | 0.6 | 0.2 | 25.2 |
| | | | | | | Riesling | W | 1600 | 0.9 | -0.2 | 0.7 |
| | | | | | | Cabernet Franc | R | 600 | 0.3 | -0.4 | 0.3 |
| | | | | | | Mazuelo | R | 100 | 0.1 | -0.4 | 0.1 |
| | | | | | | Chardonnay | W | 6100 | 3.4 | -0.4 | 0.8 |
| | | | | | | Garnacha Tinta | R | 4000 | 2.2 | -0.4 | 0.7 |
| | | | | | | Sauvignon Blanc | W | 2000 | 1.1 | -0.7 | 0.4 |
| | | | | | | Trebbiano Toscano | W | 1500 | 0.8 | -0.7 | 0.3 |
| | | | | | | Pinot Noir | R | 400 | 0.2 | -0.8 | 0.1 |
| | | | | | | Syrah | R | 1000 | 0.6 | -1.4 | 0.1 |
| Total of above | | 0 | 0 | | | Total of above | | ##### | 56.4 | | |

| Croatia | | | | | | | | | | | |
|--------------------|-----|-------|-------------|-------|------|--------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Graševina | W | 16051 | 27.0 | 3.1 | 14.3 | Graševina | W | 4459 | 38.0 | 1.0 | 69.8 |
| Malvazija Istarska | W | 7134 | 12.0 | 1.4 | 77.6 | Plavac Mali | R | 1664 | 14.2 | 0.4 | 370.5 |
| Plavac Mali | R | 6539 | 11.0 | 1.3 | 82.2 | Malvazija Istarska | W | 1600 | 13.6 | 0.4 | 219.0 |
| Pošip Bijeli | W | 6539 | 11.0 | 1.3 | 82.2 | Plavina | R | 683 | 5.8 | 0.2 | 381.7 |
| Babić | R | 1189 | 2.0 | 0.2 | 82.2 | Blafränkisch | R | 521 | 4.4 | 0.1 | 11.6 |
| Mondeuse Noire | R | 1189 | 2.0 | 0.2 | 69.6 | Riesling | W | 625 | 5.3 | 0.1 | 4.0 |
| Blafränkisch | R | 1189 | 2.0 | 0.2 | 7.0 | Merlot | R | 828 | 7.0 | 0.0 | 1.2 |
| | | | | | | Chardonnay | W | 657 | 5.6 | 0.0 | 1.2 |
| | | | | | | Cabernet Sauvignon | R | 709 | 6.0 | 0.0 | 0.9 |
| Total of above | | 39830 | 67 | | | Total of above | | 11746 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Cyprus | | | | | | | | | | | |
|----------------|-----|-------|-------------|----------------|-------|---------------|-------|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Mavro | R | 10969 | 60.0 | 2.2 | 267.4 | Mavro | R | 3187 | 62.1 | 0.7 | 873.4 |
| Xynisteri | W | 2742 | 15.0 | 0.6 | 267.4 | Xynisteri | W | 1946 | 37.9 | 0.4 | 873.4 |
| Total of above | | 13711 | 75.0 | Total of above | | 5133 | 100.0 | | | | |

| Czechia | | | | | | | | | | | |
|--------------------|-----|------|-------------|----------------|-------|--------------------|-------|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Grüner Veltliner | W | 1700 | 15.0 | 0.3 | 31.1 | Grüner Veltliner | W | 1538 | 11.3 | 0.3 | 26.5 |
| Müller-Thurgau | W | 1586 | 14.0 | 0.3 | 20.4 | Müller-Thurgau | W | 1479 | 10.9 | 0.3 | 25.0 |
| Graševina | W | 1246 | 11.0 | 0.2 | 5.8 | Sankt Laurent | R | 1183 | 8.7 | 0.3 | 119.2 |
| Sankt Laurent | R | 1020 | 9.0 | 0.2 | 172.2 | Blaufränkisch | R | 1143 | 8.4 | 0.2 | 21.9 |
| Riesling | W | 793 | 7.0 | 0.1 | 7.9 | Graševina | W | 1114 | 8.2 | 0.2 | 15.1 |
| Blaufränkisch | R | 680 | 6.0 | 0.1 | 21.0 | Riesling | W | 1172 | 8.6 | 0.2 | 6.5 |
| Zweigelt | R | 453 | 4.0 | 0.1 | 26.9 | Zweigelt | R | 770 | 5.7 | 0.2 | 28.0 |
| Neuburger | W | 340 | 3.0 | 0.1 | 102.3 | Pinot Blanc | W | 762 | 5.6 | 0.2 | 18.2 |
| Blauer Portugieser | R | 340 | 3.0 | 0.1 | 16.0 | Pinot Gris | G | 826 | 6.1 | 0.2 | 5.6 |
| Chardonnay | W | 567 | 5.0 | 0.0 | 1.7 | Blauer Portugieser | R | 599 | 4.4 | 0.1 | 30.0 |
| | | | | | | Gewürztraminer | W | 591 | 4.3 | 0.1 | 15.2 |
| | | | | | | Sauvignon Blanc | W | 906 | 6.7 | 0.1 | 2.4 |
| | | | | | | Pinot Noir | R | 697 | 5.1 | 0.1 | 2.2 |
| | | | | | | Chardonnay | W | 820 | 6.0 | 0.0 | 1.3 |
| Total of above | | 8725 | 77.0 | Total of above | | 13600 | 100.0 | | | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Ethiopia | | | | | | | | | | | |
|--------------------|-----|--------|-------------|-------|------|-------------------|-----|--------|-------------|-------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Sangiovese | R | 90 | 53.2 | 0.0 | 32.5 |
| | | | | | | Chenin Blanc | W | 54 | 31.9 | 0.0 | 44.4 |
| | | | | | | Flame Seedless | R | 13 | 7.8 | 0.0 | 6326.2 |
| | | | | | | Crimson Seedless | R | 6 | 3.3 | 0.0 | 19471.4 |
| | | | | | | Sultaniye | W | 4 | 2.5 | 0.0 | 21.3 |
| | | | | | | Red Globe | R | 2 | 1.3 | 0.0 | 237.5 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 169 100.0 | | | | | |
| France | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Mazuelo | R | 95745 | 11.1 | 15.0 | 4.2 | Merlot | R | 108483 | 13.3 | 13.4 | 2.2 |
| Trebbiano Toscano | W | 90341 | 10.4 | 13.5 | 3.7 | Trebbiano Toscano | W | 78842 | 9.7 | 12.7 | 3.6 |
| Merlot | R | 101309 | 11.7 | 13.0 | 2.7 | Garnacha Tinta | R | 78631 | 9.6 | 11.5 | 2.9 |
| Garnacha Tinta | R | 95717 | 11.1 | 11.8 | 2.5 | Syrah | R | 62211 | 7.6 | 6.5 | 1.9 |
| Syrah | R | 50676 | 5.9 | 6.7 | 2.8 | Mazuelo | R | 31760 | 3.9 | 5.2 | 3.7 |
| Gamay Noir | R | 34537 | 4.0 | 5.7 | 5.2 | Cabernet Franc | R | 32327 | 4.0 | 4.9 | 3.2 |
| Cabernet Franc | R | 36094 | 4.2 | 5.5 | 3.9 | Gamay Noir | R | 24095 | 3.0 | 4.3 | 5.1 |
| Cinsaut | R | 31593 | 3.7 | 4.7 | 3.7 | Pinot Noir | R | 31602 | 3.9 | 2.8 | 1.6 |
| Pinot Noir | R | 26526 | 3.1 | 2.9 | 2.2 | Cinsaut | R | 15930 | 2.0 | 2.6 | 3.8 |
| Cabernet Sauvignon | R | 53413 | 6.2 | 2.9 | 1.4 | Chardonnay | W | 47451 | 5.8 | 2.4 | 1.3 |
| Melon | W | 13253 | 1.5 | 2.2 | 5.7 | Pinot Meunier | R | 12130 | 1.5 | 2.1 | 4.5 |
| Chardonnay | W | 36496 | 4.2 | 2.2 | 1.4 | Melon | W | 9550 | 1.2 | 1.7 | 5.5 |
| Sauvignon Blanc | W | 20933 | 2.4 | 1.9 | 1.8 | Sémillon | W | 10234 | 1.3 | 1.5 | 3.0 |
| Sémillon | W | 14015 | 1.6 | 1.9 | 3.0 | Viognier | W | 8823 | 1.1 | 1.3 | 3.0 |
| Pinot Meunier | R | 10621 | 1.2 | 1.7 | 4.6 | Sauvignon Blanc | W | 28084 | 3.4 | 1.2 | 1.2 |
| Aramon Noir | R | 9157 | 1.1 | 1.5 | 5.7 | Garnacha Blanca | W | 5130 | 0.6 | 0.8 | 3.8 |
| Garnacha Blanca | W | 6461 | 0.7 | 0.9 | 3.4 | Chenin Blanc | W | 9432 | 1.2 | 0.8 | 1.6 |
| Mauzac Blanc | W | 3310 | 0.4 | 0.6 | 5.7 | Colombard | W | 8441 | 1.0 | 0.7 | 1.5 |
| Clairette | W | 3274 | 0.4 | 0.5 | 4.2 | Marselan | R | 3662 | 0.4 | 0.7 | 5.1 |
| Grolleau Noir | R | 3006 | 0.3 | 0.5 | 5.7 | Vermentino | W | 4642 | 0.6 | 0.6 | 2.2 |
| Total of above | | 736479 | 85.2 | | | Total of above | | 611458 | 75.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Georgia | | | | | | | | | | | |
|-------------------|-----|-------|-------------|-------|-------|-------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Rkatsiteli | W | 19741 | 52.8 | 3.9 | 38.3 | Rkatsiteli | W | 25324 | 52.8 | 5.5 | 46.0 |
| Tsolikouri | W | 6161 | 16.5 | 1.3 | 130.6 | Tsolikouri | W | 7903 | 16.5 | 1.7 | 93.4 |
| Saperavi | R | 3704 | 9.9 | 0.7 | 72.1 | Saperavi | R | 4751 | 9.9 | 1.0 | 68.5 |
| Tsitska | W | 2839 | 7.6 | 0.6 | 130.6 | Tsitska | W | 3642 | 7.6 | 0.8 | 93.4 |
| Chinuri | W | 955 | 2.6 | 0.2 | 130.6 | Chinuri | W | 1225 | 2.6 | 0.3 | 93.4 |
| Mtsvane Kakhuri | W | 249 | 0.7 | 0.1 | 130.6 | Mtsvane Kakhuri | W | 319 | 0.7 | 0.1 | 93.4 |
| Goruli Mtsvane | W | 224 | 0.6 | 0.0 | 130.6 | Goruli Mtsvane | W | 287 | 0.6 | 0.1 | 93.4 |
| Aleksandrouli | R | 219 | 0.6 | 0.0 | 130.6 | Aleksandrouli | R | 281 | 0.6 | 0.1 | 93.4 |
| Tsulukidzis Tetra | W | 152 | 0.4 | 0.0 | 130.6 | Tsulukidzis Tetra | W | 195 | 0.4 | 0.0 | 93.4 |
| Aladasturi | R | 46 | 0.1 | 0.0 | 130.6 | Pinot Blanc | W | 219 | 0.5 | 0.0 | 1.5 |
| Pinot Blanc | W | 171 | 0.5 | 0.0 | 1.3 | Aladasturi | R | 59 | 0.1 | 0.0 | 93.4 |
| Krakhuna | W | 36 | 0.1 | 0.0 | 130.6 | Krakhuna | W | 46 | 0.1 | 0.0 | 93.4 |
| Tavkveri | R | 29 | 0.1 | 0.0 | 130.6 | Tavkveri | R | 37 | 0.1 | 0.0 | 93.4 |
| Ojaleshi | R | 25 | 0.1 | 0.0 | 130.6 | Ojaleshi | R | 32 | 0.1 | 0.0 | 93.4 |
| Chkhaveri | G | 20 | 0.1 | 0.0 | 130.6 | Chkhaveri | G | 26 | 0.1 | 0.0 | 93.4 |
| Kisi | W | 20 | 0.1 | 0.0 | 130.6 | Kisi | W | 26 | 0.1 | 0.0 | 93.4 |
| Usakhelouri | R | 8 | 0.0 | 0.0 | 130.6 | Usakhelouri | R | 10 | 0.0 | 0.0 | 93.4 |
| Khikhvi | W | 5 | 0.0 | 0.0 | 130.6 | Khikhvi | W | 6 | 0.0 | 0.0 | 93.4 |
| Otskhanuri Sapere | R | 5 | 0.0 | 0.0 | 130.6 | Otskhanuri Sapere | R | 6 | 0.0 | 0.0 | 93.4 |
| Aligoté | W | 97 | 0.3 | 0.0 | 0.4 | Aligoté | W | 124 | 0.3 | 0.0 | 0.4 |
| Total of above | | 34706 | 92.7 | | | Total of above | | 44521 | 92.8 | | |

| Germany | | | | | | | | | | | |
|--------------------|-----|-------|-------------|-------|------|--------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Riesling | W | 22350 | 21.4 | 4.4 | 24.2 | Riesling | W | 21540 | 22.8 | 4.5 | 17.1 |
| Müller-Thurgau | W | 20706 | 19.9 | 4.1 | 28.9 | Müller-Thurgau | W | 11664 | 12.3 | 2.5 | 28.4 |
| Pinot Noir | R | 8643 | 8.3 | 1.5 | 5.9 | Pinot Noir | R | 11184 | 11.8 | 2.0 | 5.0 |
| Kerner | W | 6846 | 6.6 | 1.4 | 45.0 | Dornfelder | R | 7761 | 8.2 | 1.7 | 46.8 |
| Silvaner | W | 6859 | 6.6 | 1.4 | 29.1 | Silvaner | W | 4627 | 4.9 | 1.0 | 36.2 |
| Blauer Portugieser | R | 4878 | 4.7 | 1.0 | 25.0 | Pinot Blanc | W | 4323 | 4.6 | 0.9 | 14.9 |
| Dornfelder | R | 3765 | 3.6 | 0.8 | 46.9 | Pinot Gris | G | 4887 | 5.2 | 0.9 | 4.8 |
| Bacchus | W | 3262 | 3.1 | 0.7 | 45.3 | Blauer Portugieser | R | 3177 | 3.4 | 0.7 | 22.9 |
| Scheurebe | W | 3126 | 3.0 | 0.6 | 40.1 | Kerner | W | 2646 | 2.8 | 0.6 | 43.4 |
| Schiava Grossa | R | 2530 | 2.4 | 0.5 | 31.3 | Schiava Grossa | R | 2197 | 2.3 | 0.5 | 46.2 |
| Pinot Gris | G | 2637 | 2.5 | 0.5 | 6.5 | Regent | R | 1902 | 2.0 | 0.4 | 45.7 |
| Pinot Blanc | W | 2396 | 2.3 | 0.4 | 6.6 | Pinot Meunier | R | 2002 | 2.1 | 0.4 | 6.5 |
| Pinot Meunier | R | 2289 | 2.2 | 0.4 | 8.2 | Bacchus | W | 1610 | 1.7 | 0.4 | 43.4 |
| Faberrebe | W | 1586 | 1.5 | 0.3 | 46.9 | Blaufränkisch | R | 1737 | 1.8 | 0.3 | 4.8 |
| Huxelrebe | W | 1289 | 1.2 | 0.3 | 46.9 | Scheurebe | W | 1266 | 1.3 | 0.3 | 36.9 |
| Morio-Muskat | W | 1167 | 1.1 | 0.2 | 46.1 | Chasselas | W | 1046 | 1.1 | 0.2 | 6.7 |
| Ortega | W | 1054 | 1.0 | 0.2 | 46.9 | Sankt Laurent | R | 633 | 0.7 | 0.1 | 9.2 |
| Elbling | W | 1043 | 1.0 | 0.2 | 40.5 | Gewürztraminer | W | 824 | 0.9 | 0.1 | 3.0 |
| Chasselas | W | 1198 | 1.1 | 0.2 | 4.2 | Ortega | W | 482 | 0.5 | 0.1 | 43.0 |
| Savagnin Rose | G | 848 | 0.8 | 0.2 | 45.0 | Elbling | W | 489 | 0.5 | 0.1 | 23.9 |
| Total of above | | 98472 | 94.5 | | | Total of above | | 85997 | 91.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Greece | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|-------|------|------------------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Savatiano | W | 12747 | 25.0 | 2.6 | 96.0 | Savatiano | W | 10268 | 20.2 | 2.3 | 88.2 |
| Roditis (R) | G | 6945 | 13.6 | 1.4 | 96.0 | Roditis | G | 8463 | 16.6 | 1.9 | 88.2 |
| Liatiko | R | 2476 | 4.9 | 0.5 | 96.0 | Agiorgitiko | R | 3270 | 6.4 | 0.7 | 88.1 |
| Agiorgitiko | R | 2320 | 4.6 | 0.5 | 96.0 | Liatiko | R | 2633 | 5.2 | 0.6 | 88.2 |
| Moschomavro | R | 2295 | 4.5 | 0.5 | 96.0 | Muscat of Hamburg | R | 2288 | 4.5 | 0.5 | 26.3 |
| Muscat Blanc à Petits Grains | W | 2232 | 4.4 | 0.4 | 7.1 | Xinomavro | R | 2135 | 4.2 | 0.5 | 88.2 |
| Xinomavro | R | 1816 | 3.6 | 0.4 | 96.0 | Assyrtiko | W | 1770 | 3.5 | 0.4 | 88.2 |
| Athiri | W | 1350 | 2.7 | 0.3 | 96.0 | Mavrouda | R | 1658 | 3.3 | 0.4 | 88.2 |
| Kotsifali | R | 1148 | 2.3 | 0.2 | 96.0 | Kotsifali | R | 1338 | 2.6 | 0.3 | 88.2 |
| Assyrtiko | W | 1106 | 2.2 | 0.2 | 96.0 | Muscat Blanc à Petits Grains | W | 1568 | 3.1 | 0.3 | 4.1 |
| Mandilaria | R | 845 | 1.7 | 0.2 | 96.0 | Romeiko | R | 1131 | 2.2 | 0.2 | 88.2 |
| Moschofilero | G | 718 | 1.4 | 0.1 | 96.0 | Moschofilero | G | 1088 | 2.1 | 0.2 | 88.2 |
| Mavrodafni | R | 537 | 1.1 | 0.1 | 96.0 | Mandilaria | R | 932 | 1.8 | 0.2 | 88.2 |
| Vilana | W | 506 | 1.0 | 0.1 | 96.0 | Roditis (R) | G | 828 | 1.6 | 0.2 | 88.2 |
| Vertzami | R | 491 | 1.0 | 0.1 | 96.0 | Vilana | W | 650 | 1.3 | 0.1 | 88.2 |
| Debina | W | 455 | 0.9 | 0.1 | 96.0 | Athiri | W | 577 | 1.1 | 0.1 | 88.2 |
| Asprouda | W | 433 | 0.9 | 0.1 | 96.0 | Muscat of Alexandria | W | 773 | 1.5 | 0.1 | 2.0 |
| Monemvassia | W | 418 | 0.8 | 0.1 | 96.0 | Mavrodafni | R | 324 | 0.6 | 0.1 | 88.2 |
| Romeiko | R | 382 | 0.8 | 0.1 | 96.0 | Fokiano | R | 212 | 0.4 | 0.0 | 88.2 |
| Robola | W | 359 | 0.7 | 0.1 | 96.0 | Limnio | R | 176 | 0.3 | 0.0 | 88.2 |
| Total of above | | 39579 | 77.7 | | | Total of above | | 42083 | 82.8 | | |

| Hungary | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|-------|------|--------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Blaufränkisch | R | 6920 | 8.0 | 1.4 | 27.8 | Blaufränkisch | R | 7260 | 11.4 | 1.6 | 29.7 |
| Graševina | W | 6677 | 7.7 | 1.0 | 4.1 | Bianca | W | 4898 | 7.7 | 1.1 | 35.2 |
| Furmint | W | 3480 | 4.0 | 0.7 | 56.2 | Cserszegi Fűszeres | G | 4299 | 6.7 | 0.9 | 70.2 |
| Ezerjő | W | 3157 | 3.6 | 0.6 | 56.3 | Furmint | W | 3862 | 6.0 | 0.8 | 61.1 |
| Arany Sárfehér | W | 2914 | 3.4 | 0.6 | 56.3 | Graševina | W | 3933 | 6.2 | 0.8 | 11.3 |
| Müller-Thurgau | W | 3278 | 3.8 | 0.5 | 5.5 | Aletta | W | 1676 | 2.6 | 0.4 | 70.2 |
| Zalagyöngye | W | 2550 | 2.9 | 0.5 | 33.1 | Hárslevelű | W | 1603 | 2.5 | 0.4 | 69.5 |
| Cserszegi Fűszeres | G | 2185 | 2.5 | 0.4 | 56.3 | Zweigelt | R | 1687 | 2.6 | 0.3 | 13.1 |
| Zweigelt | R | 2266 | 2.6 | 0.4 | 17.5 | Irsai Olivér | W | 1531 | 2.4 | 0.3 | 60.0 |
| Chasselas | W | 1902 | 2.2 | 0.3 | 8.0 | Müller-Thurgau | W | 1670 | 2.6 | 0.3 | 6.0 |
| Silvaner | W | 1619 | 1.9 | 0.3 | 8.2 | Grüner Veltliner | W | 1381 | 2.2 | 0.2 | 5.1 |
| Kunleány | W | 1376 | 1.6 | 0.3 | 56.3 | Muscat Ottonel | W | 1256 | 2.0 | 0.2 | 7.1 |
| Muscat Ottonel | W | 1416 | 1.6 | 0.2 | 6.5 | Chasselas | W | 1159 | 1.8 | 0.2 | 11.0 |
| Kövidinka | G | 1214 | 1.4 | 0.2 | 56.3 | Zalagyöngye | W | 1065 | 1.7 | 0.2 | 59.4 |
| Blauer Portugieser | R | 1255 | 1.4 | 0.2 | 7.7 | Kunleány | W | 974 | 1.5 | 0.2 | 70.2 |
| Muscat Blanc à Petits Grains | W | 1538 | 1.8 | 0.2 | 2.9 | Blauer Portugieser | R | 1023 | 1.6 | 0.2 | 10.9 |
| Hárslevelű | W | 1012 | 1.2 | 0.2 | 43.9 | Pinot Gris | G | 1594 | 2.5 | 0.2 | 2.3 |
| Kadarka | R | 1012 | 1.2 | 0.2 | 21.6 | Királyleányka | W | 784 | 1.2 | 0.2 | 70.2 |
| Grüner Veltliner | W | 1335 | 1.5 | 0.2 | 3.2 | Leányka | W | 719 | 1.1 | 0.2 | 70.2 |
| Riesling | W | 1619 | 1.9 | 0.2 | 2.1 | Kövidinka | G | 658 | 1.0 | 0.1 | 70.1 |
| Total of above | | 48724 | 56.1 | | | Total of above | | 43031 | 67.4 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| India | | | | | | | | | | | |
|----------------------|-----|------|-------------|-------|--------|----------------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Sultaniye | W | 1000 | 37.0 | 0.2 | 311.8 |
| | | | | | | Sauvignon Blanc | W | 500 | 18.5 | 0.1 | 6.7 |
| | | | | | | Syrah | R | 500 | 18.5 | 0.1 | 4.6 |
| | | | | | | Trebbiano Toscano | W | 300 | 11.1 | 0.1 | 4.1 |
| | | | | | | Muscat of Alexandria | W | 100 | 3.7 | 0.0 | 4.8 |
| | | | | | | Pinot Noir | R | 100 | 3.7 | 0.0 | 1.6 |
| | | | | | | Chardonnay | W | 100 | 3.7 | 0.0 | 0.8 |
| | | | | | | Cabernet Sauvignon | R | 100 | 3.7 | 0.0 | 0.5 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 2700 100.0 | | | | | |
| Israel | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Mazuelo | R | 971 | 20.0 | 0.2 | 7.7 | Mazuelo | R | 935 | 18.7 | 0.2 | 17.7 |
| Colombard | W | 486 | 10.0 | 0.1 | 12.7 | Cabernet Sauvignon | R | 990 | 19.8 | 0.1 | 2.9 |
| Merlot | R | 647 | 13.3 | 0.1 | 3.1 | Merlot | R | 715 | 14.3 | 0.1 | 2.4 |
| Cabernet Sauvignon | R | 607 | 12.5 | 0.1 | 2.7 | Argaman | R | 275 | 5.5 | 0.1 | 896.6 |
| Emerald Riesling | W | 344 | 7.1 | 0.1 | 369.9 | Petit Verdot | R | 275 | 5.5 | 0.1 | 30.4 |
| Argaman | R | 202 | 4.2 | 0.0 | 1007.5 | Colombard | W | 220 | 4.4 | 0.0 | 6.6 |
| Sauvignon Blanc | W | 263 | 5.4 | 0.0 | 4.1 | Syrah | R | 385 | 7.7 | 0.0 | 1.9 |
| Muscat of Alexandria | W | 202 | 4.2 | 0.0 | 6.9 | Muscat of Alexandria | W | 220 | 4.4 | 0.0 | 5.7 |
| Chenin Blanc | W | 101 | 2.1 | 0.0 | 2.2 | Emerald Riesling | W | 110 | 2.2 | 0.0 | 555.7 |
| Chardonnay | W | 142 | 2.9 | 0.0 | 1.0 | Durif | R | 110 | 2.2 | 0.0 | 20.5 |
| | | | | | | Côt | R | 110 | 2.2 | 0.0 | 1.9 |
| | | | | | | Cabernet Franc | R | 110 | 2.2 | 0.0 | 1.8 |
| | | | | | | Monastrell | R | 55 | 1.1 | 0.0 | 0.9 |
| | | | | | | Sauvignon Blanc | W | 110 | 2.2 | 0.0 | 0.8 |
| | | | | | | Chardonnay | W | 165 | 3.3 | 0.0 | 0.7 |
| | | | | | | Tempranillo | R | 55 | 1.1 | 0.0 | 0.2 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 4840 96.8 | | | | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Italy | | | | | | | | | | | |
|------------------------------|-----|--------|-------------|-------|------|------------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Sangiovese | R | 62761 | 9.9 | 11.0 | 7.0 | Sangiovese | R | 68428 | 11.3 | 13.1 | 6.9 |
| Catarratto Bianco | W | 50711 | 8.0 | 9.0 | 7.7 | Montepulciano | R | 32724 | 5.4 | 6.3 | 7.4 |
| Montepulciano | R | 28679 | 4.5 | 5.1 | 7.7 | Catarratto Bianco | W | 28563 | 4.7 | 5.5 | 7.4 |
| Barbera | R | 27175 | 4.3 | 4.7 | 6.3 | Trebbiano Toscano | W | 35441 | 5.9 | 4.3 | 2.2 |
| Trebbiano Toscano | W | 39447 | 6.2 | 4.4 | 2.2 | Prosecco | W | 19730 | 3.3 | 3.8 | 7.3 |
| Trebbiano Romagnolo | W | 19492 | 3.1 | 3.5 | 7.7 | Trebbiano Romagnolo | W | 19059 | 3.2 | 3.7 | 7.4 |
| Negroamaro | R | 16619 | 2.6 | 3.0 | 7.7 | Barbera | R | 15006 | 2.5 | 2.8 | 6.2 |
| Garganega | W | 16549 | 2.6 | 2.9 | 7.7 | Pinot Gris | G | 18821 | 3.1 | 2.7 | 2.9 |
| Malvasia Bianca di Candia | W | 11921 | 1.9 | 2.1 | 7.1 | Nero d'Avola | R | 14129 | 2.3 | 2.7 | 7.3 |
| Nero d'Avola | R | 11318 | 1.8 | 2.0 | 7.7 | Negroamaro | R | 11431 | 1.9 | 2.2 | 7.4 |
| Muscat Blanc à Petits Grains | W | 13016 | 2.0 | 1.9 | 3.3 | Tribidrag | R | 13896 | 2.3 | 2.1 | 3.1 |
| Inzolia | W | 9259 | 1.5 | 1.6 | 7.7 | Muscat Blanc à Petits Grains | W | 13334 | 2.2 | 2.0 | 2.9 |
| Aglianico | R | 9264 | 1.5 | 1.6 | 7.6 | Aglianico | R | 9627 | 1.6 | 1.9 | 7.3 |
| Trebbiano d'Abruzzo | W | 8435 | 1.3 | 1.5 | 7.7 | Malvasia Bianca di Candia | W | 9028 | 1.5 | 1.7 | 6.9 |
| Manzoni Bianco | W | 8290 | 1.3 | 1.5 | 7.7 | Garganega | W | 8522 | 1.4 | 1.6 | 7.4 |
| Prosecco | W | 7498 | 1.2 | 1.3 | 7.7 | Nebbiolo | R | 7551 | 1.2 | 1.4 | 7.0 |
| Dolcetto | R | 7156 | 1.1 | 1.3 | 7.6 | Grillo | W | 7382 | 1.2 | 1.4 | 7.4 |
| Pignoletto | W | 6009 | 0.9 | 1.1 | 7.7 | Lambrusco Salamino | R | 6228 | 1.0 | 1.2 | 7.4 |
| Verdicchio Bianco | W | 5043 | 0.8 | 0.9 | 7.7 | Corvina Veronese | R | 6222 | 1.0 | 1.2 | 7.4 |
| Tribidrag | R | 7828 | 1.2 | 0.9 | 2.2 | Vermentino | W | 6703 | 1.1 | 1.1 | 4.3 |
| Total of above | | 366470 | 57.6 | | | Total of above | | 351824 | 58.2 | | |

| Japan | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|-----------------|-----|------|-------------|-------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Koshu | G | 690 | 17.8 | 0.2 | 1158.8 |
| | | | | | | Niagara | W | 551 | 14.2 | 0.1 | 195.7 |
| | | | | | | Muscat Bailey A | R | 521 | 13.5 | 0.1 | 331.7 |
| | | | | | | Concord | R | 292 | 7.6 | 0.1 | 32.1 |
| | | | | | | Delaware | G | 254 | 6.6 | 0.1 | 700.6 |
| | | | | | | Campbell Early | R | 238 | 6.1 | 0.1 | 1158.8 |
| | | | | | | Kerner | W | 76 | 2.0 | 0.0 | 30.5 |
| | | | | | | Kyoho (4N) | R | 62 | 1.6 | 0.0 | 26.0 |
| | | | | | | Zweigelt | R | 59 | 1.5 | 0.0 | 7.5 |
| | | | | | | Verdelet | W | 39 | 1.0 | 0.0 | 1141.9 |
| | | | | | | Portland | W | 39 | 1.0 | 0.0 | 1158.8 |
| | | | | | | Yamabudo | R | 35 | 0.9 | 0.0 | 1158.8 |
| | | | | | | Black Queen | R | 28 | 0.7 | 0.0 | 229.4 |
| | | | | | | Ryugan | W | 27 | 0.7 | 0.0 | 1158.8 |
| | | | | | | Adirondac | R | 24 | 0.6 | 0.0 | 1158.8 |
| | | | | | | Yama Sauvignon | R | 24 | 0.6 | 0.0 | 1158.8 |
| | | | | | | Cascade | R | 22 | 0.6 | 0.0 | 1158.8 |
| | | | | | | Yamasachi | R | 20 | 0.5 | 0.0 | 1158.8 |
| | | | | | | Müller-Thurgau | W | 22 | 0.6 | 0.0 | 1.3 |
| | | | | | | Riesling Forte | W | 2 | 0.1 | 0.0 | 1158.8 |
| Total of above | | | | | | Total of above | | 3027 | 78.2 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Kazakhstan | | | | | | | | | | | |
|-----------------|-----|------|-------------|-------|-------|-----------------------------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Rkatsiteli | W | 3552 | 51.2 | 0.8 | 44.7 |
| | | | | | | Bayanshira | W | 645 | 9.3 | 0.1 | 646.2 |
| | | | | | | Saperavi | R | 428 | 6.2 | 0.1 | 42.7 |
| | | | | | | Kuldzhinskii | R | 385 | 5.6 | 0.1 | 646.2 |
| | | | | | | Muscat Blanc à Petits Grains (R W | R W | 255 | 3.7 | 0.1 | 114.4 |
| | | | | | | Aligoté | W | 277 | 4.0 | 0.1 | 6.6 |
| | | | | | | Maiskii Chernyi | R | 110 | 1.6 | 0.0 | 646.2 |
| | | | | | | Madrasa | R | 28 | 0.4 | 0.0 | 646.2 |
| | | | | | | Riesling | W | 111 | 1.6 | 0.0 | 1.2 |
| | | | | | | Pinot Noir | R | 180 | 2.6 | 0.0 | 1.1 |
| | | | | | | Ruby | R | 9 | 0.1 | 0.0 | 646.2 |
| | | | | | | Rubinovy Magaracha | R | 0 | 0.0 | 0.0 | 646.2 |
| | | | | | | Cabernet Franc | R | 56 | 0.8 | 0.0 | 0.7 |
| | | | | | | Cabernet Sauvignon | R | 20 | 0.3 | -0.1 | 0.0 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 6056 87.3 | | | | | |
| Korea, Rep. | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Kyoho (4N) | R | 2700 | 50.0 | 0.6 | 610.5 | Kyoho (4N) | R | 2700 | 50.0 | 0.6 | 811.6 |
| Muscat Bailey A | R | 1300 | 24.1 | 0.3 | 857.8 | Muscat Bailey A | R | 1300 | 24.1 | 0.3 | 592.6 |
| Sheridan | R | 500 | 9.3 | 0.1 | 905.1 | Sheridan | R | 500 | 9.3 | 0.1 | 830.2 |
| Delaware | G | 100 | 1.9 | 0.0 | 387.1 | Delaware | G | 100 | 1.9 | 0.0 | 197.4 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | 4600 85.2 | | | | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Lebanon | | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|----------------|------------------------------|-----|------|-------------|-------|-------|--|
| 2000 | | | | | | 2016 | | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* | |
| | | | | | | Chardonnay | W | 1000 | 25.0 | 0.2 | 5.6 | |
| | | | | | | Cabernet Sauvignon | R | 1000 | 25.0 | 0.2 | 3.6 | |
| | | | | | | Sauvignon Blanc | W | 500 | 12.5 | 0.1 | 4.5 | |
| | | | | | | Merlot | R | 500 | 12.5 | 0.1 | 2.1 | |
| | | | | | | Syrah | R | 300 | 7.5 | 0.0 | 1.9 | |
| Total of above | | | | | | Total of above | | | | | | |
| | | | 3300 | 82.5 | | | | | | | | |
| Luxembourg | | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* | |
| Müller-Thurgau | W | 459 | 34.1 | 0.1 | 49.6 | Müller-Thurgau | W | 316 | 24.3 | 0.1 | 55.9 | |
| Auxerrois | W | 169 | 12.5 | 0.0 | 266.2 | Auxerrois | W | 190 | 14.6 | 0.0 | 229.7 | |
| Elbling | W | 164 | 12.2 | 0.0 | 492.3 | Pinot Gris | G | 196 | 15.1 | 0.0 | 13.9 | |
| Riesling | W | 175 | 13.0 | 0.0 | 14.6 | Pinot Blanc | W | 160 | 12.3 | 0.0 | 40.0 | |
| Pinot Gris | G | 155 | 11.5 | 0.0 | 29.7 | Riesling | W | 162 | 12.5 | 0.0 | 9.3 | |
| Pinot Blanc | W | 138 | 10.2 | 0.0 | 29.5 | Pinot Noir | R | 121 | 9.3 | 0.0 | 4.0 | |
| Pinot Noir | R | 66 | 4.9 | 0.0 | 3.5 | Elbling | W | 86 | 6.6 | 0.0 | 305.2 | |
| Gewürztraminer | W | 12 | 0.9 | 0.0 | 4.1 | Gewürztraminer | W | 21 | 1.6 | 0.0 | 5.6 | |
| Silvaner | W | 1 | 0.1 | 0.0 | 0.3 | Sankt Laurent | R | 4 | 0.3 | 0.0 | 4.2 | |
| Gamay Noir | R | 1 | 0.1 | 0.0 | 0.1 | Muscat Blanc à Petits Grains | W | 1 | 0.1 | 0.0 | 0.1 | |
| Chardonnay | W | 8 | 0.6 | 0.0 | 0.2 | Chardonnay | W | 30 | 2.3 | 0.0 | 0.5 | |
| Total of above | | | 1348 | 100.0 | Total of above | | | 1287 | 99.0 | | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Mexico | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|------------------------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Sultaniye | W | 841 | 15.4 | 0.2 | 129.6 |
| | | | | | | Mazuelo | R | 448 | 8.2 | 0.1 | 7.8 |
| | | | | | | Cabernet Sauvignon | R | 756 | 13.8 | 0.1 | 2.0 |
| | | | | | | Salvador | R | 350 | 6.4 | 0.1 | 818.6 |
| | | | | | | Chenin Blanc | W | 275 | 5.0 | 0.1 | 7.0 |
| | | | | | | Fiesta | W | 230 | 4.2 | 0.1 | 820.3 |
| | | | | | | Muscat Blanc à Petits Grains | W | 246 | 4.5 | 0.0 | 6.0 |
| | | | | | | Nebbiolo | R | 180 | 3.3 | 0.0 | 18.5 |
| | | | | | | Cardinal | R | 168 | 3.1 | 0.0 | 83.0 |
| | | | | | | Durif | R | 133 | 2.4 | 0.0 | 22.7 |
| | | | | | | Palomino Fino | W | 109 | 2.0 | 0.0 | 3.9 |
| | | | | | | Jacquez | R | 80 | 1.5 | 0.0 | 45.5 |
| | | | | | | Merlot | R | 391 | 7.2 | 0.0 | 1.2 |
| | | | | | | Sauvignon Blanc | W | 120 | 2.2 | 0.0 | 0.8 |
| | | | | | | Tempranillo | R | 229 | 4.2 | 0.0 | 0.9 |
| | | | | | | Garnacha Tinta | R | 140 | 2.6 | 0.0 | 0.8 |
| | | | | | | Syrah | R | 145 | 2.7 | 0.0 | 0.7 |
| Total of above | | | | | | Total of above | | 4841 | 88.6 | | |

| Moldova | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|-------|------|---------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Aligoté | W | 15790 | 17.6 | 3.1 | 24.1 | Moldova | R | 12375 | 15.0 | 2.7 | 54.3 |
| Isabella | R | 11401 | 12.7 | 2.2 | 22.6 | Aligoté | W | 7765 | 9.4 | 1.6 | 15.7 |
| Rkatsiteli | W | 11508 | 12.8 | 2.1 | 9.3 | Sauvignon Blanc | W | 6909 | 8.4 | 1.0 | 3.0 |
| Sauvignon Blanc | W | 8151 | 9.1 | 1.4 | 6.8 | Isabella | R | 3468 | 4.2 | 0.7 | 10.6 |
| Pinot Noir | R | 6521 | 7.3 | 1.1 | 5.2 | Rkatsiteli | W | 3898 | 4.7 | 0.7 | 4.1 |
| Merlot | R | 8123 | 9.0 | 0.9 | 2.1 | Merlot | R | 7689 | 9.3 | 0.6 | 1.6 |
| Fetească Albă | W | 4334 | 4.8 | 0.8 | 9.9 | Cabernet Sauvignon | R | 8169 | 9.9 | 0.5 | 1.4 |
| Cabernet Sauvignon | R | 7590 | 8.4 | 0.7 | 1.9 | Muscat Ottonel | W | 1859 | 2.3 | 0.4 | 8.1 |
| Gewürztraminer | W | 2731 | 3.0 | 0.5 | 13.9 | Bianca | W | 1340 | 1.6 | 0.3 | 7.4 |
| Chardonnay | W | 5134 | 5.7 | 0.5 | 1.9 | Kodryanka | R | 1143 | 1.4 | 0.3 | 54.3 |
| Pinot Gris | G | 2042 | 2.3 | 0.3 | 5.9 | Magaracha Rannii | R | 884 | 1.1 | 0.2 | 54.3 |
| Muscat Ottonel | W | 1520 | 1.7 | 0.3 | 6.7 | Gewürztraminer | W | 1099 | 1.3 | 0.2 | 4.7 |
| Bastardo Magarachsky | R | 1040 | 1.2 | 0.2 | 28.7 | Alb de Suruceni | W | 780 | 0.9 | 0.2 | 54.3 |
| Saperavi | R | 716 | 0.8 | 0.1 | 5.8 | Fetească Albă | W | 954 | 1.2 | 0.2 | 3.9 |
| Sukholimansky Bely | W | 599 | 0.7 | 0.1 | 20.0 | Muscat Yantarnyi | W | 683 | 0.8 | 0.1 | 54.3 |
| Riesling | W | 1343 | 1.5 | 0.1 | 1.7 | Riesling | W | 1701 | 2.1 | 0.1 | 1.5 |
| Noah | W | 71 | 0.1 | 0.0 | 54.4 | Victoria | W | 565 | 0.7 | 0.1 | 49.4 |
| Pervomaisky | R | 64 | 0.1 | 0.0 | 54.4 | Pervenets Magaracha | W | 517 | 0.6 | 0.1 | 10.2 |
| Gamay Teinturier Freaux | R | 55 | 0.1 | 0.0 | 22.7 | Saperavi | R | 573 | 0.7 | 0.1 | 4.8 |
| Golubok | R | 50 | 0.1 | 0.0 | 54.4 | Cardinal | R | 473 | 0.6 | 0.1 | 15.5 |
| Total of above | | 88783 | 98.8 | | | Total of above | | 62844 | 76.1 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Morocco | | | | | | | | | | | |
|-------------------------|-----|-------|-------------|-------|------|-------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Doukkali | R | 16557 | 33.4 | 3.4 | 98.5 | Italia | W | 3333 | 19.0 | 0.7 | 163.8 |
| Teneron | R | 3488 | 7.0 | 0.7 | 98.5 | Cinsaut | R | 3239 | 18.4 | 0.7 | 36.0 |
| Cinsaut | R | 3940 | 7.9 | 0.7 | 8.0 | Muscat of Alexandria | W | 2093 | 11.9 | 0.4 | 15.3 |
| Muscat of Alexandria | W | 3669 | 7.4 | 0.7 | 12.2 | Mazuelo | R | 1230 | 7.0 | 0.2 | 6.6 |
| Abbo | R | 2375 | 4.8 | 0.5 | 98.5 | Alicante Henri Bouschet | R | 919 | 5.2 | 0.2 | 6.5 |
| Alicante Henri Bouschet | R | 1098 | 2.2 | 0.1 | 2.9 | Sultaniye | W | 721 | 4.1 | 0.2 | 34.5 |
| Mazuelo | R | 1692 | 3.4 | 0.1 | 1.3 | Cardinal | R | 624 | 3.6 | 0.1 | 95.9 |
| Garnacha Tinta | R | 802 | 1.6 | -0.3 | 0.4 | Garnacha Tinta | R | 786 | 4.5 | 0.0 | 1.3 |
| | | | | | | Clairette | W | 113 | 0.6 | 0.0 | 11.9 |
| | | | | | | Chardonnay | W | 880 | 5.0 | 0.0 | 1.1 |
| | | | | | | Sauvignon Blanc | W | 440 | 2.5 | 0.0 | 0.9 |
| | | | | | | Airén | W | 440 | 2.5 | -0.1 | 0.5 |
| | | | | | | Syrah | R | 347 | 2.0 | -0.1 | 0.5 |
| | | | | | | Cabernet Sauvignon | R | 604 | 3.4 | -0.1 | 0.5 |
| | | | | | | Merlot | R | 333 | 1.9 | -0.2 | 0.3 |
| Total of above | | 33621 | 67.8 | | | Total of above | | 16104 | 91.6 | | |

| Myanmar | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|------------------------------|-----|------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Syrah | R | 27 | 38.6 | 0.0 | 9.5 |
| | | | | | | Sauvignon Blanc | W | 22 | 31.4 | 0.0 | 11.3 |
| | | | | | | Muscat Blanc à Petits Grains | W | 7 | 10.0 | 0.0 | 13.3 |
| | | | | | | Pinot Noir | R | 7 | 10.0 | 0.0 | 4.3 |
| | | | | | | Petit Verdot | R | 2 | 2.9 | 0.0 | 15.8 |
| | | | | | | Tempranillo | R | 4 | 5.0 | 0.0 | 1.0 |
| | | | | | | Chardonnay | W | 2 | 2.1 | 0.0 | 0.5 |
| Total of above | | | | | | Total of above | | 70 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| New Zealand | | | | | | | | | | | |
|--------------------|-----|------|-------------|-------|-------|---------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Chardonnay | W | 2787 | 28.0 | 0.5 | 9.4 | Sauvignon Blanc | W | 20497 | 57.8 | 4.4 | 20.8 |
| Sauvignon Blanc | W | 2423 | 24.4 | 0.5 | 18.3 | Pinot Noir | R | 5514 | 15.5 | 1.0 | 6.6 |
| Pinot Noir | R | 1098 | 11.0 | 0.2 | 7.8 | Pinot Gris | G | 2422 | 6.8 | 0.5 | 6.3 |
| Riesling | W | 490 | 4.9 | 0.1 | 5.6 | Chardonnay | W | 3117 | 8.8 | 0.3 | 2.0 |
| Müller-Thurgau | W | 419 | 4.2 | 0.1 | 6.1 | Riesling | W | 767 | 2.2 | 0.1 | 1.6 |
| Merlot | R | 657 | 6.6 | 0.0 | 1.5 | Gewürztraminer | W | 277 | 0.8 | 0.0 | 2.7 |
| Cabernet Sauvignon | R | 654 | 6.6 | 0.0 | 1.4 | Sauvignon Blanc (G) | W | 104 | 0.3 | 0.0 | 12.2 |
| Sémillon | W | 229 | 2.3 | 0.0 | 4.3 | Muscat | W | 36 | 0.1 | 0.0 | 6.1 |
| Gewürztraminer | W | 141 | 1.4 | 0.0 | 6.5 | Arneis | W | 33 | 0.1 | 0.0 | 3.6 |
| Pinot Gris | G | 127 | 1.3 | 0.0 | 3.3 | Reichensteiner | W | 14 | 0.0 | 0.0 | 15.0 |
| Reichensteiner | W | 62 | 0.6 | 0.0 | 95.5 | Kolor | R | 7 | 0.0 | 0.0 | 126.4 |
| Pinotage | R | 73 | 0.7 | 0.0 | 5.5 | Flora | G | 3 | 0.0 | 0.0 | 27.7 |
| Chenin Blanc | W | 146 | 1.5 | 0.0 | 1.6 | Viognier | W | 129 | 0.4 | 0.0 | 1.0 |
| Breidecker | W | 28 | 0.3 | 0.0 | 491.6 | Osteiner | W | 1 | 0.0 | 0.0 | 126.4 |
| Côt | R | 67 | 0.7 | 0.0 | 1.3 | Ehrenfelser | W | 1 | 0.0 | 0.0 | 1.8 |
| Cabernet Franc | R | 118 | 1.2 | 0.0 | 1.1 | Breidecker | W | 0 | 0.0 | 0.0 | 126.4 |
| Blauburger | R | 13 | 0.1 | 0.0 | 6.4 | Lagrein | R | 2 | 0.0 | 0.0 | 1.1 |
| Flora | G | 6 | 0.1 | 0.0 | 491.6 | Würzer | W | 0 | 0.0 | 0.0 | 1.0 |
| Chasselas | W | 25 | 0.3 | 0.0 | 0.9 | Seibel | R | 3 | 0.0 | 0.0 | 0.8 |
| Silvaner | W | 4 | 0.0 | 0.0 | 0.2 | Chambourcin | R | 3 | 0.0 | 0.0 | 0.4 |
| Total of above | | 9567 | 96.2 | | | Total of above | | 32931 | 92.9 | | |

| North Macedonia | | | | | | | | | | | |
|-----------------|-----|------|-------------|-------|------|------------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Vranac | R | 9500 | 38.3 | 2.1 | 180.9 |
| | | | | | | Dimyat | W | 6500 | 26.2 | 1.4 | 121.3 |
| | | | | | | Tribidrag | R | 1000 | 4.0 | 0.2 | 5.4 |
| | | | | | | Riesling | W | 900 | 3.6 | 0.1 | 2.7 |
| | | | | | | Prokupac | R | 445 | 1.8 | 0.1 | 59.2 |
| | | | | | | Stanušina Crna | R | 400 | 1.6 | 0.1 | 180.9 |
| | | | | | | Muscat of Hamburg | R | 350 | 1.4 | 0.1 | 8.2 |
| | | | | | | Župljanka | W | 250 | 1.0 | 0.1 | 89.5 |
| | | | | | | Muscat Blanc à Petits Grains | W | 400 | 1.6 | 0.0 | 2.1 |
| | | | | | | Pamid | R | 250 | 1.0 | 0.0 | 4.5 |
| | | | | | | Žilavka | W | 185 | 0.7 | 0.0 | 180.9 |
| | | | | | | Rkatsiteli | W | 460 | 1.9 | 0.0 | 1.6 |
| | | | | | | Graševina | W | 270 | 1.1 | 0.0 | 2.0 |
| | | | | | | Plavac Mali | R | 50 | 0.2 | 0.0 | 5.3 |
| | | | | | | Pinot Noir | R | 500 | 2.0 | 0.0 | 0.9 |
| | | | | | | Merlot | R | 1240 | 5.0 | -0.1 | 0.8 |
| | | | | | | Chardonnay | W | 750 | 3.0 | -0.1 | 0.7 |
| | | | | | | Sauvignon Blanc | W | 185 | 0.7 | -0.1 | 0.3 |
| | | | | | | Cabernet Sauvignon | R | 1020 | 4.1 | -0.2 | 0.6 |
| Total of above | | | | | | Total of above | | 24655 | 99.5 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Norway | | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|------------------------------|-----|------|-------------|-------|---------|------|
| 2000 | | | | | | 2016 | | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* | |
| | | | | | | Solaris | W | 8 | 60.0 | 0.0 | 22727.0 | |
| | | | | | | Rondo | R | 4 | 30.0 | 0.0 | 26610.8 | |
| Total of above | | | | | | Total of above | | | | | 11 | 90.0 |
| Peru | | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* | |
| | | | | | | Negramoll | R | 1252 | 32.7 | 0.3 | 486.6 | |
| | | | | | | Italia | W | 1011 | 26.4 | 0.2 | 228.1 | |
| | | | | | | Muscat Blanc à Petits Grains | W | 361 | 9.4 | 0.1 | 12.5 | |
| | | | | | | Quebranta | R | 330 | 8.6 | 0.1 | 1170.2 | |
| | | | | | | Blaufränkisch | R | 290 | 7.6 | 0.1 | 19.8 | |
| | | | | | | Red Globe | R | 240 | 6.3 | 0.1 | 1159.7 | |
| | | | | | | Pecorino | W | 114 | 3.0 | 0.0 | 76.6 | |
| | | | | | | Cardinal | R | 53 | 1.4 | 0.0 | 37.4 | |
| | | | | | | Flame Seedless | R | 42 | 1.1 | 0.0 | 890.9 | |
| | | | | | | Alphonse Lavallée | R | 18 | 0.5 | 0.0 | 33.2 | |
| | | | | | | Sultaniye | W | 15 | 0.4 | 0.0 | 3.3 | |
| | | | | | | Superior Seedless | W | 9 | 0.2 | 0.0 | 1170.2 | |
| | | | | | | Albillo Mayor | W | 7 | 0.2 | 0.0 | 7.1 | |
| | | | | | | Ar99 | G | 5 | 0.1 | 0.0 | 1170.2 | |
| | | | | | | Crimson Seedless | R | 2 | 0.1 | 0.0 | 310.4 | |
| | | | | | | Crystal | W | 2 | 0.1 | 0.0 | 13.4 | |
| | | | | | | Ar110 | G | 1 | 0.0 | 0.0 | 1170.2 | |
| | | | | | | Imperial Seedless | G | 1 | 0.0 | 0.0 | 1170.2 | |
| | | | | | | Rosa Arica | R | 1 | 0.0 | 0.0 | 1170.2 | |
| | | | | | | Perlette | W | 1 | 0.0 | 0.0 | 522.5 | |
| Total of above | | | | | | Total of above | | | | | 3755 | 98.0 |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Portugal | | | | | | | | | | | |
|-------------------|-----|-------|-------------|-------|------|-------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Castelão | R | 14424 | 7.0 | 2.8 | 23.8 | Touriga Franca | R | 14217 | 7.8 | 3.0 | 24.5 |
| Fernão Pires | W | 14206 | 6.9 | 2.8 | 23.3 | Castelão | R | 12580 | 6.9 | 2.7 | 24.5 |
| Trincadeira | R | 7264 | 3.5 | 1.4 | 23.8 | Fernão Pires | W | 12138 | 6.6 | 2.6 | 24.4 |
| Baga | R | 6730 | 3.3 | 1.3 | 23.8 | Touriga Nacional | R | 11411 | 6.2 | 2.4 | 23.9 |
| Touriga Franca | R | 6671 | 3.3 | 1.3 | 23.8 | Trincadeira | R | 10493 | 5.7 | 2.2 | 24.5 |
| Tinta Barroca | R | 5657 | 2.8 | 1.1 | 22.3 | Tempranillo | R | 17014 | 9.3 | 1.8 | 1.9 |
| Vinhao | R | 5296 | 2.6 | 1.0 | 21.3 | Baga | R | 6750 | 3.7 | 1.4 | 24.5 |
| Touriga Nacional | R | 4149 | 2.0 | 0.8 | 23.2 | Síria | W | 6438 | 3.5 | 1.4 | 22.5 |
| Codega de Larinho | W | 4058 | 2.0 | 0.8 | 23.8 | Arinto de Bucelas | W | 5409 | 3.0 | 1.2 | 24.5 |
| Arinto de Bucelas | W | 3966 | 1.9 | 0.8 | 23.8 | Tinta Barroca | R | 4733 | 2.6 | 1.0 | 23.6 |
| Loureiro | W | 3939 | 1.9 | 0.8 | 21.4 | Loureiro | W | 4402 | 2.4 | 0.9 | 23.0 |
| Tempranillo | R | 7356 | 3.6 | 0.7 | 1.9 | Vinhao | R | 4055 | 2.2 | 0.9 | 22.3 |
| Marufo | R | 3512 | 1.7 | 0.7 | 13.2 | Marufo | R | 3367 | 1.8 | 0.7 | 17.6 |
| Azal | W | 3302 | 1.6 | 0.6 | 23.8 | Alicante Henri Bouschet | R | 4547 | 2.5 | 0.7 | 3.1 |
| Rabo de Ovelha | W | 2330 | 1.1 | 0.5 | 23.8 | Malvasia Fina | W | 2922 | 1.6 | 0.6 | 21.9 |
| Rufete | R | 2338 | 1.1 | 0.4 | 16.4 | Alvarelhão | R | 2860 | 1.6 | 0.6 | 24.1 |
| Vital | W | 2246 | 1.1 | 0.4 | 23.8 | Mencía | R | 2561 | 1.4 | 0.5 | 5.7 |
| Malvasia Preta | R | 2210 | 1.1 | 0.4 | 23.8 | Caladoc | R | 2180 | 1.2 | 0.4 | 10.2 |
| Malvasia Fina | W | 2328 | 1.1 | 0.4 | 7.8 | Rabigato | W | 1969 | 1.1 | 0.4 | 24.5 |
| Borraçal | R | 2035 | 1.0 | 0.4 | 18.3 | Malvasia Preta | R | 1933 | 1.1 | 0.4 | 24.5 |
| Total of above | | ##### | 50.7 | | | Total of above | | 131979 | 72.3 | | |

| Romania | | | | | | | | | | | |
|------------------------------|-----|-------|-------------|-------|------|----------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Fetească Albă | W | 18211 | 8.2 | 3.5 | 16.8 | Fetească Regală | W | 12619 | 6.9 | 2.7 | 23.8 |
| Grașevina | W | 15014 | 6.8 | 2.2 | 3.6 | Fetească Albă | W | 12428 | 6.8 | 2.7 | 22.8 |
| Aligoté | W | 7608 | 3.4 | 1.2 | 4.7 | Aligoté | W | 5840 | 3.2 | 1.1 | 5.3 |
| Muscat Ottonel | W | 5787 | 2.6 | 1.1 | 10.4 | Muscat Ottonel | W | 4779 | 2.6 | 1.0 | 9.4 |
| Băbească Neagră | R | 3642 | 1.6 | 0.7 | 21.5 | Riesling | W | 6121 | 3.3 | 0.8 | 2.5 |
| Sauvignon Blanc | W | 4613 | 2.1 | 0.3 | 1.6 | Fetească Neagră | R | 2845 | 1.6 | 0.6 | 21.5 |
| Fetească Regală | W | 1700 | 0.8 | 0.3 | 14.5 | Băbească Neagră | R | 2696 | 1.5 | 0.6 | 24.5 |
| Pinot Gris | G | 2388 | 1.1 | 0.3 | 2.8 | Pamid | R | 2716 | 1.5 | 0.5 | 6.7 |
| Fetească Neagră | R | 1214 | 0.5 | 0.2 | 22.0 | Merlot | R | 11647 | 6.4 | 0.2 | 1.1 |
| Grasă de Cotnari | W | 850 | 0.4 | 0.2 | 22.0 | Grasă de Cotnari | W | 571 | 0.3 | 0.1 | 22.2 |
| Galbenă de Odobești | W | 546 | 0.2 | 0.1 | 22.0 | Sauvignon Blanc | W | 5594 | 3.1 | 0.1 | 1.1 |
| Gewürztraminer | W | 445 | 0.2 | 0.0 | 0.9 | Grașevina | W | 1437 | 0.8 | 0.1 | 1.4 |
| Muscat Blanc à Petits Grains | W | 1012 | 0.5 | -0.1 | 0.7 | Crimposie | W | 450 | 0.2 | 0.1 | 24.5 |
| Pinot Noir | R | 1740 | 0.8 | -0.3 | 0.6 | Galbenă de Odobești | W | 417 | 0.2 | 0.1 | 24.5 |
| Cabernet Sauvignon | R | 8620 | 3.9 | -0.3 | 0.9 | Frâncușă | W | 365 | 0.2 | 0.1 | 24.5 |
| Merlot | R | 7810 | 3.5 | -0.4 | 0.8 | Busuioacă de Bohotin | G | 343 | 0.2 | 0.1 | 24.5 |
| Rkatsiteli | W | 506 | 0.2 | -0.5 | 0.2 | Iordan | W | 311 | 0.2 | 0.1 | 24.5 |
| Chardonnay | W | 1376 | 0.6 | -1.1 | 0.2 | Băbească Neagră (G) | R | 297 | 0.2 | 0.1 | 24.5 |
| | | | | | | Mustoasă de Măderat | W | 282 | 0.2 | 0.1 | 24.5 |
| | | | | | | Șarbă | W | 266 | 0.1 | 0.1 | 24.5 |
| Total of above | | 83082 | 37.4 | | | Total of above | | 72024 | 39.4 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Russia | | | | | | | | | | | |
|---------------------|-----|-------|-------------|-------|------|------------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Rkatsiteli | W | 13152 | 23.3 | 2.5 | 16.9 | Rkatsiteli | W | 6477 | 12.8 | 1.3 | 11.1 |
| Pinot Blanc | W | 2995 | 5.3 | 0.6 | 15.3 | Aligoté | W | 5843 | 11.5 | 1.2 | 19.1 |
| Pervenets Magaracha | W | 2388 | 4.2 | 0.5 | 73.0 | Cabernet Sauvignon | R | 8528 | 16.8 | 1.1 | 2.4 |
| Bianca | W | 2165 | 3.8 | 0.4 | 86.2 | Bianca | W | 3513 | 6.9 | 0.8 | 31.8 |
| Zalagyöngye | W | 1781 | 3.2 | 0.4 | 35.7 | Pervenets Magaracha | W | 2238 | 4.4 | 0.5 | 71.7 |
| Aligoté | W | 1821 | 3.2 | 0.3 | 4.4 | Riesling | W | 2232 | 4.4 | 0.3 | 3.3 |
| Agadai | W | 1265 | 2.2 | 0.3 | 86.8 | Odessky Cherny | R | 1250 | 2.5 | 0.3 | 44.0 |
| Riesling | W | 1376 | 2.4 | 0.2 | 2.8 | Chardonnay | W | 3481 | 6.9 | 0.3 | 1.5 |
| Saperavi | R | 931 | 1.7 | 0.2 | 12.0 | Isabella | R | 1362 | 2.7 | 0.3 | 6.7 |
| Chardonnay | W | 1639 | 2.9 | 0.0 | 1.0 | Sauvignon Blanc | W | 2501 | 4.9 | 0.2 | 1.8 |
| Cabernet Sauvignon | R | 1578 | 2.8 | -0.2 | 0.6 | Levokumskij | R | 890 | 1.8 | 0.2 | 88.3 |
| | | | | | | Pinot Blanc | W | 865 | 1.7 | 0.2 | 5.5 |
| | | | | | | Saperavi | R | 716 | 1.4 | 0.1 | 9.8 |
| | | | | | | Krasnostop Zolotovskiy | R | 562 | 1.1 | 0.1 | 88.3 |
| | | | | | | Dunavski Lazur | W | 483 | 1.0 | 0.1 | 88.3 |
| | | | | | | Tsimlyansky Cherny | R | 451 | 0.9 | 0.1 | 88.3 |
| | | | | | | Gewürztraminer | W | 500 | 1.0 | 0.1 | 3.4 |
| | | | | | | Saperavi Severny | R | 325 | 0.6 | 0.1 | 88.3 |
| | | | | | | Citronny Magarach | W | 307 | 0.6 | 0.1 | 88.3 |
| | | | | | | Viorika | W | 307 | 0.6 | 0.1 | 48.6 |
| Total of above | | 31090 | 55.2 | | | Total of above | | 42831 | 84.3 | | |

| Serbia | | | | | | | | | | | |
|-------------------|-----|-------|-------------|-------|------|------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Graševina | W | 33120 | 48.0 | 6.5 | 25.4 | Graševina | W | 2037 | 9.3 | 0.4 | 17.0 |
| Prokupac | R | 15180 | 22.0 | 3.1 | 70.8 | Riesling | W | 1361 | 6.2 | 0.2 | 4.6 |
| Chasselas | W | 3450 | 5.0 | 0.7 | 18.3 | Prokupac | R | 916 | 4.2 | 0.2 | 137.1 |
| Muscat of Hamburg | R | 2760 | 4.0 | 0.5 | 27.7 | Merlot | R | 1968 | 8.9 | 0.1 | 1.5 |
| | | | | | | Blaufränkisch | R | 727 | 3.3 | 0.1 | 8.6 |
| | | | | | | Muscat of Hamburg | R | 624 | 2.8 | 0.1 | 16.5 |
| | | | | | | Cabernet Sauvignon | R | 2111 | 9.6 | 0.1 | 1.4 |
| | | | | | | Chardonnay | W | 1455 | 6.6 | 0.1 | 1.5 |
| | | | | | | Župljanka | W | 255 | 1.2 | 0.1 | 102.9 |
| | | | | | | Dimyat | W | 192 | 0.9 | 0.0 | 4.0 |
| | | | | | | Sauvignon Blanc | W | 741 | 3.4 | 0.0 | 1.2 |
| | | | | | | Muscat Ottonel | W | 183 | 0.8 | 0.0 | 3.0 |
| | | | | | | Pinot Noir | R | 633 | 2.9 | 0.0 | 1.2 |
| | | | | | | Muscat Fleur d'Oranger | W | 116 | 0.5 | 0.0 | 78.9 |
| | | | | | | Gewürztraminer | W | 142 | 0.6 | 0.0 | 2.2 |
| | | | | | | Afus Ali | W | 73 | 0.3 | 0.0 | 70.0 |
| | | | | | | Marselan | R | 84 | 0.4 | 0.0 | 4.3 |
| | | | | | | Victoria | W | 55 | 0.3 | 0.0 | 18.1 |
| | | | | | | Morava | W | 34 | 0.2 | 0.0 | 203.6 |
| | | | | | | Pamid | R | 67 | 0.3 | 0.0 | 1.4 |
| Total of above | | 54509 | 79.0 | | | Total of above | | 13773 | 62.6 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Slovakia | | | | | | | | | | | |
|--------------------|-----|-------|-------------|-------|-------|--------------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Graševina | W | 3895 | 25.0 | 0.7 | 13.2 | Grüner Veltliner | W | 1627 | 21.0 | 0.4 | 49.2 |
| Grüner Veltliner | W | 2960 | 19.0 | 0.6 | 39.3 | Blaufränkisch | R | 1216 | 15.7 | 0.3 | 41.0 |
| Müller-Thurgau | W | 1870 | 12.0 | 0.4 | 17.5 | Sankt Laurent | R | 717 | 9.3 | 0.2 | 126.8 |
| Blaufränkisch | R | 1091 | 7.0 | 0.2 | 24.4 | Riesling | W | 620 | 8.0 | 0.1 | 6.0 |
| Sankt Laurent | R | 935 | 6.0 | 0.2 | 114.8 | Müller-Thurgau | W | 509 | 6.6 | 0.1 | 15.1 |
| Pinot Blanc | W | 623 | 4.0 | 0.1 | 11.5 | Graševina | W | 456 | 5.9 | 0.1 | 10.8 |
| Fetească Regală | W | 312 | 2.0 | 0.1 | 37.9 | Pinot Blanc | W | 416 | 5.4 | 0.1 | 17.5 |
| Fetească Albă | W | 312 | 2.0 | 0.0 | 4.1 | Cabernet Sauvignon | R | 469 | 6.1 | 0.0 | 0.9 |
| Chardonnay | W | 623 | 4.0 | 0.0 | 1.3 | | | | | | |
| Silvaner | W | 156 | 1.0 | 0.0 | 4.4 | | | | | | |
| Cabernet Sauvignon | R | 156 | 1.0 | -0.1 | 0.2 | | | | | | |
| Total of above | | 12932 | 83.0 | | | Total of above | | 6030 | 77.8 | | |

| Slovenia | | | | | | | | | | | |
|-----------------|-----|------|-------------|-------|-------|------------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Graševina | W | 3568 | 15.2 | 0.6 | 8.0 | Graševina | W | 1935 | 12.1 | 0.4 | 22.2 |
| Terrano | R | 1267 | 5.4 | 0.3 | 180.6 | Refosco | R | 1340 | 8.4 | 0.3 | 280.3 |
| Ribolla Gialla | W | 1127 | 4.8 | 0.2 | 166.8 | Malvazija Istarska | W | 915 | 5.7 | 0.2 | 92.0 |
| Sauvignon Blanc | W | 1221 | 5.2 | 0.2 | 3.9 | Žametovka | R | 822 | 5.1 | 0.2 | 280.4 |
| Chardonnay | W | 1549 | 6.6 | 0.2 | 2.2 | Sauvignon Blanc | W | 1121 | 7.0 | 0.2 | 2.5 |
| Merlot | R | 1197 | 5.1 | 0.0 | 1.2 | Blaufränkisch | R | 709 | 4.4 | 0.1 | 11.6 |
| | | | | | | Ribolla Gialla | W | 597 | 3.7 | 0.1 | 174.6 |
| | | | | | | Furmint | W | 546 | 3.4 | 0.1 | 34.5 |
| | | | | | | Muscat Blanc à Petits Grains | W | 586 | 3.7 | 0.1 | 4.9 |
| | | | | | | Chardonnay | W | 1181 | 7.4 | 0.1 | 1.6 |
| | | | | | | Riesling | W | 607 | 3.8 | 0.1 | 2.8 |
| | | | | | | Pinot Blanc | W | 424 | 2.7 | 0.1 | 8.6 |
| | | | | | | Pinot Gris | G | 508 | 3.2 | 0.1 | 2.9 |
| | | | | | | Sauvignonasse | W | 231 | 1.4 | 0.0 | 16.8 |
| | | | | | | Savagnin Blanc | W | 209 | 1.3 | 0.0 | 25.8 |
| | | | | | | Kraljevina | W | 199 | 1.2 | 0.0 | 280.4 |
| | | | | | | Kerner | W | 111 | 0.7 | 0.0 | 10.8 |
| | | | | | | Plavec Žuti | W | 82 | 0.5 | 0.0 | 280.4 |
| | | | | | | Zelen | W | 75 | 0.5 | 0.0 | 280.4 |
| | | | | | | Pinella | W | 61 | 0.4 | 0.0 | 135.0 |
| Total of above | | 9929 | 42.3 | | | Total of above | | 12262 | 76.7 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| South Africa | | | | | | | | | | | |
|-----------------------------------|-----|-------|-------------|-------|------|-----------------------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Chenin Blanc | W | 22566 | 24.1 | 4.4 | 25.7 | Chenin Blanc | W | 17707 | 18.5 | 3.8 | 25.7 |
| Colombard | W | 11432 | 12.2 | 2.2 | 15.4 | Colombard | W | 11512 | 12.0 | 2.4 | 18.0 |
| Pinotage | R | 6501 | 6.9 | 1.3 | 51.6 | Pinotage | R | 7052 | 7.4 | 1.5 | 46.3 |
| Cabernet Sauvignon | R | 8824 | 9.4 | 0.9 | 2.1 | Sauvignon Blanc | W | 9246 | 9.7 | 1.5 | 3.5 |
| Sauvignon Blanc | W | 5436 | 5.8 | 0.9 | 4.4 | Syrah | R | 9946 | 10.4 | 1.4 | 2.6 |
| Syrah | R | 5631 | 6.0 | 0.8 | 2.9 | Cabernet Sauvignon | R | 10589 | 11.1 | 0.9 | 1.6 |
| Muscat of Alexandria | W | 4047 | 4.3 | 0.7 | 7.1 | Chardonnay | W | 6856 | 7.2 | 0.6 | 1.6 |
| Chardonnay | W | 6067 | 6.5 | 0.7 | 2.2 | Ruby Cabernet | R | 2306 | 2.4 | 0.5 | 20.3 |
| Cinsaut | R | 3533 | 3.8 | 0.5 | 3.8 | Cinsaut | R | 1767 | 1.8 | 0.3 | 3.6 |
| Crouchen | W | 2161 | 2.3 | 0.4 | 49.9 | Muscat of Alexandria | W | 1781 | 1.9 | 0.2 | 2.4 |
| Ruby Cabernet | R | 2050 | 2.2 | 0.4 | 14.4 | Sémillon | W | 1121 | 1.2 | 0.2 | 2.8 |
| Palomino Fino | W | 1632 | 1.7 | 0.2 | 2.8 | Petit Verdot | R | 749 | 0.8 | 0.1 | 4.3 |
| Clairette | W | 938 | 1.0 | 0.2 | 11.2 | Viognier | W | 822 | 0.9 | 0.1 | 2.4 |
| Merlot | R | 4888 | 5.2 | 0.2 | 1.2 | Nouvelle | W | 428 | 0.4 | 0.1 | 46.8 |
| Sémillon | W | 1033 | 1.1 | 0.1 | 2.1 | Muscat Blanc à Petits Grains (R W | W | 404 | 0.4 | 0.1 | 13.2 |
| Servant | W | 432 | 0.5 | 0.1 | 42.5 | Villard Blanc | W | 321 | 0.3 | 0.1 | 20.2 |
| Muscat Blanc à Petits Grains (R W | W | 360 | 0.4 | 0.1 | 16.3 | Crouchen | W | 271 | 0.3 | 0.1 | 39.8 |
| Chenel | W | 339 | 0.4 | 0.1 | 52.2 | Roobernet | R | 269 | 0.3 | 0.1 | 46.8 |
| Emerald Riesling | W | 340 | 0.4 | 0.1 | 19.0 | Clairette | W | 195 | 0.2 | 0.0 | 3.8 |
| Tinta Barroca | R | 395 | 0.4 | 0.1 | 3.4 | Muscat Blanc à Petits Grains | W | 839 | 0.9 | 0.0 | 1.2 |
| Total of above | | 88604 | 94.6 | | | Total of above | | 84181 | 87.9 | | |

| Spain | | | | | | | | | | | |
|-------------------------|-----|--------|-------------|-------|------|-------------------------|-----|--------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Airén | W | 387978 | 32.8 | 60.2 | 4.1 | Airén | W | 203276 | 23.0 | 36.4 | 5.1 |
| Bobal | R | 100128 | 8.5 | 15.5 | 4.1 | Tempranillo | R | 193597 | 21.9 | 33.5 | 4.5 |
| Tempranillo | R | 79310 | 6.7 | 11.6 | 3.5 | Bobal | R | 59189 | 6.7 | 10.6 | 5.1 |
| Monastrell | R | 67160 | 5.7 | 10.0 | 3.6 | Monastrell | R | 41303 | 4.7 | 6.9 | 4.0 |
| Garnacha Tinta | R | 98131 | 8.3 | 9.4 | 1.9 | Macabeo | W | 36963 | 4.2 | 6.5 | 4.9 |
| Cayetana Blanca | W | 55527 | 4.7 | 8.6 | 4.1 | Cayetana Blanca | W | 36252 | 4.1 | 6.5 | 5.1 |
| Macabeo | W | 42902 | 3.6 | 6.4 | 3.7 | Garnacha Tinta | R | 54606 | 6.2 | 5.6 | 1.8 |
| Palomino Fino | W | 27685 | 2.3 | 4.2 | 3.8 | Palomino Fino | W | 20110 | 2.3 | 3.5 | 4.4 |
| Pedro Ximénez | W | 14803 | 1.3 | 2.2 | 3.5 | Verdejo | W | 17923 | 2.0 | 3.2 | 5.1 |
| Alicante Henri Bouschet | R | 18321 | 1.6 | 1.9 | 2.0 | Alicante Henri Bouschet | R | 19294 | 2.2 | 2.7 | 2.7 |
| Parellada | W | 11188 | 0.9 | 1.7 | 4.1 | Xarello | W | 8534 | 1.0 | 1.5 | 5.1 |
| Chelva | W | 10877 | 0.9 | 1.7 | 4.1 | Pedro Ximénez | W | 8528 | 1.0 | 1.5 | 4.9 |
| Mencía | R | 11166 | 0.9 | 1.6 | 3.5 | Mencía | R | 8489 | 1.0 | 1.4 | 3.9 |
| Xarello | W | 10299 | 0.9 | 1.6 | 4.1 | Parellada | W | 7137 | 0.8 | 1.3 | 5.1 |
| Calagrano | W | 8229 | 0.7 | 1.3 | 4.1 | Tinto Velasco | R | 5369 | 0.6 | 1.0 | 5.1 |
| Tinto Velasco | R | 7998 | 0.7 | 1.2 | 4.1 | Alvarinho | W | 5393 | 0.6 | 1.0 | 4.9 |
| Merseguera | W | 7460 | 0.6 | 1.2 | 4.1 | Chelva | W | 5029 | 0.6 | 0.9 | 5.1 |
| Pardillo | W | 7272 | 0.6 | 1.1 | 4.1 | Alarije | W | 4407 | 0.5 | 0.8 | 5.1 |
| Zalema | W | 5969 | 0.5 | 0.9 | 4.1 | Prieto Picudo | R | 4293 | 0.5 | 0.8 | 5.1 |
| Beba | W | 4762 | 0.4 | 0.7 | 4.1 | Zalema | W | 4015 | 0.5 | 0.7 | 5.1 |
| Total of above | | 977164 | 82.7 | | | Total of above | | 743707 | 84.2 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Switzerland | | | | | | | | | | | |
|----------------|-----|-------|-------------|-------|-------|----------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Chasselas | W | 5373 | 35.7 | 1.1 | 131.1 | Pinot Noir | R | 4209 | 28.4 | 0.9 | 12.1 |
| Pinot Noir | R | 4601 | 30.6 | 0.9 | 21.7 | Chasselas | W | 3838 | 25.9 | 0.9 | 157.7 |
| Gamay Noir | R | 1977 | 13.1 | 0.4 | 17.0 | Gamay Noir | R | 1349 | 9.1 | 0.3 | 15.6 |
| Müller-Thurgau | W | 686 | 4.6 | 0.1 | 6.6 | Gamaret | R | 425 | 2.9 | 0.1 | 292.0 |
| Merlot | R | 848 | 5.6 | 0.0 | 1.3 | Müller-Thurgau | W | 465 | 3.1 | 0.1 | 7.2 |
| Silvaner | W | 208 | 1.4 | 0.0 | 6.1 | Merlot | R | 1124 | 7.6 | 0.1 | 1.3 |
| Cornalin | R | 92 | 0.6 | 0.0 | 320.7 | Silvaner | W | 250 | 1.7 | 0.1 | 12.5 |
| Pinot Gris | G | 149 | 1.0 | 0.0 | 2.6 | Garanoir | R | 225 | 1.5 | 0.0 | 297.7 |
| Gamaret | R | 60 | 0.4 | 0.0 | 275.4 | Arvine | W | 178 | 1.2 | 0.0 | 280.7 |
| Arvine | W | 57 | 0.4 | 0.0 | 302.2 | Cornalin | R | 138 | 0.9 | 0.0 | 284.3 |
| Garanoir | R | 50 | 0.3 | 0.0 | 214.0 | Rouge du Pays | R | 136 | 0.9 | 0.0 | 303.1 |
| Marsanne | W | 33 | 0.2 | 0.0 | 7.1 | Diolinoir | R | 120 | 0.8 | 0.0 | 297.8 |
| Pinot Blanc | W | 77 | 0.5 | 0.0 | 1.5 | Savagnin Blanc | W | 127 | 0.9 | 0.0 | 17.0 |
| Diolinoir | R | 25 | 0.2 | 0.0 | 258.5 | Pinot Gris | G | 230 | 1.6 | 0.0 | 1.4 |
| Räuschling | W | 23 | 0.2 | 0.0 | 324.9 | Pinot Blanc | W | 111 | 0.8 | 0.0 | 2.4 |
| Amigne | W | 21 | 0.1 | 0.0 | 324.9 | Marsanne | W | 48 | 0.3 | 0.0 | 7.8 |
| Bondola | R | 17 | 0.1 | 0.0 | 324.9 | Amigne | W | 42 | 0.3 | 0.0 | 303.1 |
| Savagnin Blanc | W | 17 | 0.1 | 0.0 | 12.4 | Doral | W | 35 | 0.2 | 0.0 | 303.1 |
| Regent | R | 16 | 0.1 | 0.0 | 15.7 | Galotta | R | 35 | 0.2 | 0.0 | 303.1 |
| Humagne | W | 9 | 0.1 | 0.0 | 324.9 | Regent | R | 38 | 0.3 | 0.0 | 5.9 |
| Total of above | | 14340 | 95.3 | | | Total of above | | 13121 | 88.7 | | |

| Taiwan | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|--------|----------------|-----|------|-------------|-------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Kyoho (4N) | R | 1303 | 46.0 | 0.3 | 561.6 | Black Queen | R | 94 | 63.2 | 0.0 | 19773.7 |
| Golden Muscat | W | 1190 | 42.0 | 0.2 | 1725.4 | Golden Muscat | W | 50 | 33.4 | 0.0 | 29910.5 |
| Black Queen | R | 227 | 8.0 | 0.0 | 690.5 | Musann Blanc | W | 5 | 3.4 | 0.0 | 30163.0 |
| Italia | W | 113 | 4.0 | 0.0 | 181.7 | | | | | | |
| Total of above | | 2833 | 100.0 | | | Total of above | | 149 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Thailand | | | | | | | | | | | |
|-------------------------|-----|------|-------------|-------|------|-------------------------|-----|------|-------------|-------|---------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Syrah | R | 74 | 35.9 | 0.0 | 8.9 |
| | | | | | | Malaga Blanc | W | 54 | 26.0 | 0.0 | 21598.8 |
| | | | | | | Black Queen | R | 18 | 8.7 | 0.0 | 2712.7 |
| | | | | | | Chenin Blanc | W | 16 | 7.8 | 0.0 | 10.9 |
| | | | | | | Colombard | W | 15 | 7.0 | 0.0 | 10.5 |
| | | | | | | Garnacha Roja (Gris) | G | 5 | 2.5 | 0.0 | 76.5 |
| | | | | | | Muscat | W | 3 | 1.5 | 0.0 | 92.8 |
| | | | | | | Dornfelder | R | 3 | 1.4 | 0.0 | 8.0 |
| | | | | | | Verdelho | W | 1 | 0.5 | 0.0 | 15.0 |
| | | | | | | Viognier | W | 1 | 0.6 | 0.0 | 1.7 |
| | | | | | | Durif | R | 1 | 0.3 | 0.0 | 2.4 |
| | | | | | | Sangiovese | R | 2 | 1.0 | 0.0 | 0.6 |
| | | | | | | Pinot Noir | R | 1 | 0.3 | 0.0 | 0.1 |
| | | | | | | Tempranillo | R | 4 | 1.8 | 0.0 | 0.4 |
| | | | | | | Cabernet Sauvignon | R | 7 | 3.4 | 0.0 | 0.5 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | |
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Mazuelo | R | 7576 | 45.0 | 1.5 | 17.2 | Italia | W | 644 | 19.0 | 0.1 | 163.8 |
| Garnacha Tinta | R | 2020 | 12.0 | 0.3 | 2.7 | Cinsaut | R | 626 | 18.4 | 0.1 | 36.0 |
| Alicante Henri Bouschet | R | 842 | 5.0 | 0.1 | 6.6 | Muscat of Alexandria | W | 405 | 11.9 | 0.1 | 15.3 |
| Cinsaut | R | 842 | 5.0 | 0.1 | 5.0 | Mazuelo | R | 238 | 7.0 | 0.0 | 6.6 |
| Sangiovese | R | 842 | 5.0 | 0.1 | 3.5 | Alicante Henri Bouschet | R | 178 | 5.2 | 0.0 | 6.5 |
| Tribidrag | R | 337 | 2.0 | 0.0 | 3.6 | Sultaniye | W | 139 | 4.1 | 0.0 | 34.5 |
| Monastrell | R | 337 | 2.0 | 0.0 | 1.3 | Cardinal | R | 121 | 3.6 | 0.0 | 95.9 |
| Syrah | R | 337 | 2.0 | 0.0 | 1.0 | Garnacha Tinta | R | 152 | 4.5 | 0.0 | 1.3 |
| Cabernet Sauvignon | R | 337 | 2.0 | -0.1 | 0.4 | Clairette | W | 22 | 0.6 | 0.0 | 11.9 |
| | | | | | | Chardonnay | W | 170 | 5.0 | 0.0 | 1.1 |
| | | | | | | Sauvignon Blanc | W | 85 | 2.5 | 0.0 | 0.9 |
| | | | | | | Airén | W | 85 | 2.5 | 0.0 | 0.5 |
| | | | | | | Syrah | R | 67 | 2.0 | 0.0 | 0.5 |
| | | | | | | Cabernet Sauvignon | R | 117 | 3.4 | 0.0 | 0.5 |
| | | | | | | Merlot | R | 64 | 1.9 | 0.0 | 0.3 |
| Total of above | | | | | | Total of above | | | | | |
| | | | | | | | | | | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Turkey | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|------------------------------|-----|-------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Sultaniye | W | 2461 | 18.0 | 0.5 | 151.2 |
| | | | | | | Öküzgözü | R | 1601 | 11.7 | 0.4 | 327.2 |
| | | | | | | Boğazkere | R | 1436 | 10.5 | 0.3 | 327.2 |
| | | | | | | Syrah | R | 1439 | 10.5 | 0.2 | 2.6 |
| | | | | | | Çalkarası | R | 806 | 5.9 | 0.2 | 327.2 |
| | | | | | | Narince | W | 787 | 5.7 | 0.2 | 327.2 |
| | | | | | | Kalecik Karası | R | 704 | 5.1 | 0.2 | 327.2 |
| | | | | | | Dimrit | R | 704 | 5.1 | 0.2 | 327.2 |
| | | | | | | Sémillon | W | 529 | 3.9 | 0.1 | 9.3 |
| | | | | | | Alicante Henri Bouschet | R | 532 | 3.9 | 0.1 | 4.8 |
| | | | | | | Cinsaut | R | 430 | 3.1 | 0.1 | 6.1 |
| | | | | | | Papazkarası | R | 204 | 1.5 | 0.0 | 327.2 |
| | | | | | | Gamay Noir | R | 228 | 1.7 | 0.0 | 2.8 |
| | | | | | | Adakarası | R | 89 | 0.6 | 0.0 | 327.2 |
| | | | | | | Emir | W | 89 | 0.6 | 0.0 | 327.2 |
| | | | | | | Muscat Blanc à Petits Grains | W | 129 | 0.9 | 0.0 | 1.3 |
| | | | | | | Karalahna | R | 4 | 0.0 | 0.0 | 327.2 |
| | | | | | | Karasakiz | R | 4 | 0.0 | 0.0 | 327.2 |
| | | | | | | Vasilaki | W | 4 | 0.0 | 0.0 | 327.2 |
| | | | | | | Çavuş | W | 3 | 0.0 | 0.0 | 327.2 |
| Total of above | | | | | | Total of above | | 12183 | 88.9 | | |

| Ukraine | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|------|------------------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| | | | | | | Rkatsiteli | W | 5775 | 22.9 | 1.2 | 20.0 |
| | | | | | | Aligoté | W | 4814 | 19.1 | 1.0 | 31.8 |
| | | | | | | Cabernet Sauvignon | R | 4935 | 19.6 | 0.7 | 2.8 |
| | | | | | | Odessky Cherny | R | 1250 | 5.0 | 0.3 | 88.8 |
| | | | | | | Isabella | R | 1200 | 4.8 | 0.2 | 12.0 |
| | | | | | | Riesling | W | 1350 | 5.4 | 0.2 | 4.0 |
| | | | | | | Sauvignon Blanc | W | 1550 | 6.2 | 0.2 | 2.2 |
| | | | | | | Gewürztraminer | W | 500 | 2.0 | 0.1 | 6.9 |
| | | | | | | Chardonnay | W | 1500 | 6.0 | 0.1 | 1.3 |
| | | | | | | Muscat Blanc à Petits Grains | W | 338 | 1.3 | 0.0 | 1.8 |
| | | | | | | Pinot Blanc | W | 170 | 0.7 | 0.0 | 2.2 |
| | | | | | | Merlot | R | 1400 | 5.6 | 0.0 | 0.9 |
| | | | | | | Pinot Noir | R | 385 | 1.5 | 0.0 | 0.7 |
| Total of above | | | | | | Total of above | | 25166 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| United Kingdom | | | | | | | | | | | |
|----------------|-----|------|-------------|-------|--------|---------------------------|-----|------|-------------|-------|--------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Bacchus | W | 112 | 12.8 | 0.0 | 185.8 | Pinot Noir | R | 546 | 29.7 | 0.1 | 12.6 |
| Blauburger | R | 105 | 12.0 | 0.0 | 586.7 | Chardonnay | W | 531 | 28.9 | 0.1 | 6.4 |
| Dalkauer | W | 100 | 11.5 | 0.0 | 5598.7 | Pinot Meunier | R | 202 | 11.0 | 0.0 | 33.6 |
| Seyval Blanc | W | 85 | 9.7 | 0.0 | 1224.4 | Bacchus | W | 127 | 6.9 | 0.0 | 175.9 |
| Auxerrois | W | 58 | 6.6 | 0.0 | 141.1 | Seyval Blanc | W | 77 | 4.2 | 0.0 | 69.8 |
| Cabernet Dorsa | R | 43 | 4.9 | 0.0 | 5598.7 | Reichensteiner | W | 42 | 2.3 | 0.0 | 862.7 |
| Chardonnay | W | 68 | 7.8 | 0.0 | 2.6 | Madeleine × Angevine 7672 | W | 39 | 2.1 | 0.0 | 1949.5 |
| Albalonga | W | 41 | 4.7 | 0.0 | 4027.1 | Rondo | R | 37 | 2.0 | 0.0 | 1774.1 |
| Ehrenfelser | W | 34 | 3.9 | 0.0 | 658.7 | Regent | R | 26 | 1.4 | 0.0 | 31.8 |
| | | | | | | Pinot Gris | G | 44 | 2.4 | 0.0 | 2.2 |
| | | | | | | Ortega | W | 24 | 1.3 | 0.0 | 109.5 |
| | | | | | | Dornfelder | R | 13 | 0.7 | 0.0 | 4.0 |
| | | | | | | Schönburger | G | 9 | 0.5 | 0.0 | 636.6 |
| | | | | | | Pinot Blanc | W | 15 | 0.8 | 0.0 | 2.6 |
| | | | | | | Müller-Thurgau | W | 15 | 0.8 | 0.0 | 1.8 |
| | | | | | | Huxelrebe | W | 4 | 0.2 | 0.0 | 19.3 |
| Total of above | | 646 | 74.0 | | | Total of above | | 1751 | 95.2 | | |

| United States | | | | | | | | | | | |
|---------------------------|-----|--------|-------------|-------|------|--------------------|-----|-------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Chardonnay | W | 35791 | 20.4 | 6.3 | 6.8 | Chardonnay | W | 41392 | 17.3 | 6.8 | 3.8 |
| Tribidrag | R | 18630 | 10.6 | 3.6 | 19.3 | Cabernet Sauvignon | R | 40837 | 17.0 | 5.4 | 2.5 |
| Colombard | W | 18010 | 10.3 | 3.4 | 13.0 | Pinot Noir | R | 22998 | 9.6 | 3.9 | 4.1 |
| Cabernet Sauvignon | R | 17573 | 10.0 | 2.0 | 2.2 | Tribidrag | R | 18551 | 7.7 | 3.7 | 10.3 |
| Merlot | R | 16875 | 9.6 | 1.9 | 2.2 | Concord | R | 8349 | 3.5 | 1.7 | 14.8 |
| Concord | R | 8330 | 4.7 | 1.6 | 19.6 | Merlot | R | 21251 | 8.9 | 1.6 | 1.5 |
| Chenin Blanc | W | 8433 | 4.8 | 1.4 | 5.1 | Colombard | W | 7991 | 3.3 | 1.4 | 5.0 |
| Rubired | R | 4153 | 2.4 | 0.8 | 27.8 | Pinot Gris | G | 7462 | 3.1 | 1.1 | 2.9 |
| Barbera | R | 4693 | 2.7 | 0.7 | 4.0 | Rubired | R | 4825 | 2.0 | 1.0 | 18.4 |
| Pinot Noir | R | 5343 | 3.0 | 0.6 | 2.2 | Durif | R | 3698 | 1.5 | 0.8 | 14.4 |
| Ruby Cabernet | R | 2895 | 1.6 | 0.5 | 10.9 | Ruby Cabernet | R | 2114 | 0.9 | 0.4 | 7.5 |
| Sauvignon Blanc | W | 4191 | 2.4 | 0.4 | 1.8 | Riesling | W | 4952 | 2.1 | 0.4 | 1.5 |
| Muscat of Alexandria | W | 2013 | 1.1 | 0.2 | 1.9 | Barbera | R | 2131 | 0.9 | 0.3 | 2.2 |
| Durif | R | 923 | 0.5 | 0.2 | 21.5 | Niagara | W | 1196 | 0.5 | 0.2 | 6.9 |
| Niagara | W | 1357 | 0.8 | 0.2 | 2.5 | Petit Verdot | R | 1219 | 0.5 | 0.2 | 2.8 |
| Monbadon | W | 656 | 0.4 | 0.1 | 27.8 | Viognier | W | 1481 | 0.6 | 0.1 | 1.7 |
| Catawba | R | 635 | 0.4 | 0.1 | 27.8 | Symphony | W | 647 | 0.3 | 0.1 | 18.7 |
| Carnelian | R | 625 | 0.4 | 0.1 | 27.8 | Catawba | R | 625 | 0.3 | 0.1 | 18.7 |
| Malvasia Bianca di Candia | W | 968 | 0.6 | 0.1 | 2.1 | Triplett Blanc | W | 412 | 0.2 | 0.1 | 18.7 |
| Riesling | W | 1965 | 1.1 | 0.1 | 1.3 | Elbling | W | 396 | 0.2 | 0.1 | 7.6 |
| Total of above | | 154060 | 87.7 | | | Total of above | | 30200 | 100.0 | | |

Table 58 (cont.): Varietal Intensity Indexes (and winegrape areas and national shares) for national top 20 varieties, 2000 and 2016

| Uruguay | | | | | | | | | | | |
|--------------------|-----|------|-------------|-------|-------|---------------------|-----|------|-------------|-------|-------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Muscat of Hamburg | R | 2886 | 32.5 | 0.6 | 224.8 | Tannat | R | 1725 | 25.6 | 0.4 | 204.4 |
| Tannat | R | 2433 | 27.4 | 0.5 | 239.4 | Muscat of Hamburg | R | 1267 | 18.8 | 0.3 | 109.7 |
| Merlot | R | 1057 | 11.9 | 0.1 | 2.7 | Trebbiano Toscano | W | 682 | 10.1 | 0.1 | 3.8 |
| Cabernet Franc | R | 364 | 4.1 | 0.1 | 3.9 | Merlot | R | 747 | 11.1 | 0.1 | 1.9 |
| Cabernet Sauvignon | R | 675 | 7.6 | 0.1 | 1.7 | Cabernet Franc | R | 266 | 3.9 | 0.0 | 3.2 |
| Sauvignon Blanc | W | 142 | 1.6 | 0.0 | 1.2 | Marselan | R | 120 | 1.8 | 0.0 | 20.2 |
| Chardonnay | W | 142 | 1.6 | 0.0 | 0.5 | Isabella | R | 102 | 1.5 | 0.0 | 3.8 |
| Syrah | R | 62 | 0.7 | 0.0 | 0.3 | Arinarnoa | R | 45 | 0.7 | 0.0 | 61.5 |
| | | | | | | Viognier | W | 41 | 0.6 | 0.0 | 1.7 |
| | | | | | | Cabernet Sauvignon | R | 484 | 7.2 | 0.0 | 1.0 |
| | | | | | | Petit Verdot | R | 26 | 0.4 | 0.0 | 2.1 |
| | | | | | | Nebbiolo | R | 25 | 0.4 | 0.0 | 2.1 |
| | | | | | | Sauvignon Blanc (G) | W | 10 | 0.1 | 0.0 | 6.2 |
| | | | | | | Concord | R | 24 | 0.4 | 0.0 | 1.5 |
| | | | | | | Arriloba | W | 6 | 0.1 | 0.0 | 73.6 |
| | | | | | | Canari Noir | R | 4 | 0.1 | 0.0 | 31.8 |
| | | | | | | Egiodola | R | 2 | 0.0 | 0.0 | 4.7 |
| | | | | | | Malvasia Fina | W | 6 | 0.1 | 0.0 | 1.2 |
| | | | | | | Roussanne | W | 2 | 0.0 | 0.0 | 0.6 |
| | | | | | | Marsanne | W | 1 | 0.0 | 0.0 | 0.4 |
| Total of above | | 7762 | 87.4 | | | Total of above | | 5585 | 82.8 | | |

| Missing 9 | | | | | | | | | | | |
|----------------------|-----|-------|-------------|-------|------|----------------|-----|------|-------------|-------|------|
| 2000 | | | | | | 2016 | | | | | |
| Prime variety | Col | Area | Nat'l share | NVII* | VII* | Prime variety | Col | Area | Nat'l share | NVII* | VII* |
| Cabernet Sauvignon | R | 20373 | 25.4 | 3.4 | 5.6 | | | | | | |
| Rkatsiteli | W | 10549 | 13.1 | 1.9 | 9.5 | | | | | | |
| Aligoté | W | 6916 | 8.6 | 1.3 | 11.8 | | | | | | |
| Merlot | R | 5549 | 6.9 | 0.4 | 1.6 | | | | | | |
| Odessky Cherny | R | 1694 | 2.1 | 0.3 | 60.9 | | | | | | |
| Sultaniye | W | 1820 | 2.3 | 0.3 | 9.1 | | | | | | |
| Riesling | W | 2279 | 2.8 | 0.3 | 3.2 | | | | | | |
| Sauvignon Blanc | W | 2383 | 3.0 | 0.3 | 2.2 | | | | | | |
| Saperavi | R | 1356 | 1.7 | 0.3 | 12.3 | | | | | | |
| Isabella | R | 1673 | 2.1 | 0.3 | 3.7 | | | | | | |
| Öküzgözü | R | 1033 | 1.3 | 0.2 | 60.9 | | | | | | |
| Sukholimansky Bely | W | 1032 | 1.3 | 0.2 | 38.5 | | | | | | |
| Bastardo Magarachsky | R | 929 | 1.2 | 0.2 | 28.7 | | | | | | |
| Carmenère | R | 945 | 1.2 | 0.2 | 10.1 | | | | | | |
| Negramoll | R | 874 | 1.1 | 0.2 | 15.0 | | | | | | |
| Boğazkere | R | 773 | 1.0 | 0.2 | 60.9 | | | | | | |
| Chardonnay | W | 3120 | 3.9 | 0.1 | 1.3 | | | | | | |
| Italia | W | 706 | 0.9 | 0.1 | 40.0 | | | | | | |
| Kokur Bely | W | 641 | 0.8 | 0.1 | 60.9 | | | | | | |
| Dimrit | R | 602 | 0.8 | 0.1 | 60.9 | | | | | | |
| Total of above | | 65248 | 81.3 | | | Total of above | | | | | |

V. National Varietal Intensity Indexes for world's top varieties

Table 59: National Vitis for the world's top 24 red varieties, 2000

| Cabernet Sauvignon | | Garnacha Tinta | | Merlot | | Mazuelo | |
|---------------------------|------------|-----------------------|------------|----------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Chile | 6.91 | Algeria | 4.52 | Israel | 3.06 | Tunisia | 17.22 |
| Australia | 4.19 | Tunisia | 2.71 | Uruguay | 2.73 | Algeria | 9.57 |
| Israel | 2.74 | France | 2.50 | France | 2.68 | Israel | 7.66 |
| Bulgaria | 2.38 | Spain | 1.88 | Bulgaria | 2.67 | France | 4.24 |
| United States | 2.19 | United States | 0.58 | Chile | 2.58 | Morocco | 1.31 |
| South Africa | 2.06 | Australia | 0.37 | United States | 2.20 | United States | 0.67 |
| Moldova | 1.85 | Morocco | 0.37 | Moldova | 2.07 | Spain | 0.26 |
| Uruguay | 1.67 | Italy | 0.24 | Canada | 1.82 | Chile | 0.22 |
| Argentina | 1.53 | Greece | 0.01 | New Zealand | 1.51 | Italy | 0.10 |
| Canada | 1.47 | South Africa | 0.01 | Australia | 1.35 | South Africa | 0.03 |
| New Zealand | 1.44 | Argentina | 0.00 | Switzerland | 1.29 | Australia | 0.03 |
| France | 1.35 | | | South Africa | 1.20 | Argentina | 0.01 |
| Algeria | 1.10 | | | Slovenia | 1.17 | Greece | 0.01 |
| Romania | 0.85 | | | Algeria | 1.15 | | |
| Russia | 0.61 | | | Romania | 0.81 | | |

| Syrah | | Bobal | | Tempranillo | | Monastrell | |
|----------------|------------|----------------|------------|--------------------|------------|-------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Australia | 10.70 | Spain | 4.14 | Spain | 3.51 | Spain | 3.64 |
| South Africa | 2.87 | | | Portugal | 1.88 | Tunisia | 1.28 |
| France | 2.79 | | | Argentina | 1.25 | France | 0.57 |
| Algeria | 2.38 | | | France | 0.09 | Australia | 0.46 |
| Argentina | 2.15 | | | United States | 0.06 | United States | 0.07 |
| Tunisia | 0.95 | | | Australia | 0.02 | Chile | 0.01 |
| Chile | 0.85 | | | South Africa | 0.01 | South Africa | 0.01 |
| United States | 0.41 | | | Italy | 0.00 | Argentina | 0.00 |
| Uruguay | 0.33 | | | Chile | 0.00 | | |
| New Zealand | 0.29 | | | | | | |
| Switzerland | 0.17 | | | | | | |
| Italy | 0.08 | | | | | | |
| Greece | 0.04 | | | | | | |
| Spain | 0.00 | | | | | | |

Table 59 (cont.): National VIIIs for the world's top 24 red varieties, 2000

| Sangiovese | | | Pinot Noir | | | Cabernet Franc | | | Cinsaut | | |
|-------------------|------------|----------------|--------------------------------|----------------|------------|-----------------------|------------|----------------|----------------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 7.00 | Switzerland | 21.73 | Brazil | 6.73 | Algeria | 25.23 | | | | |
| Tunisia | 3.55 | New Zealand | 7.84 | Canada | 6.27 | Morocco | 8.02 | | | | |
| Argentina | 0.90 | Germany | 5.89 | France | 3.92 | Tunisia | 5.05 | | | | |
| United States | 0.28 | Moldova | 5.16 | Uruguay | 3.86 | South Africa | 3.81 | | | | |
| Australia | 0.20 | Canada | 3.82 | New Zealand | 1.12 | France | 3.69 | | | | |
| France | 0.13 | Algeria | 3.55 | Italy | 0.98 | Greece | 0.21 | | | | |
| Chile | 0.08 | Luxembourg | 3.48 | United States | 0.64 | Chile | 0.17 | | | | |
| South Africa | 0.03 | France | 2.18 | Hungary | 0.57 | Italy | 0.04 | | | | |
| | | United States | 2.16 | Chile | 0.57 | United States | 0.02 | | | | |
| | | Australia | 1.75 | Australia | 0.54 | Argentina | 0.00 | | | | |
| | | Chile | 1.01 | South Africa | 0.49 | Spain | 0.00 | | | | |
| | | Austria | 0.60 | Argentina | 0.12 | | | | | | |
| | | Bulgaria | 0.57 | Switzerland | 0.10 | | | | | | |
| | | Romania | 0.56 | Greece | 0.07 | | | | | | |
| | | Argentina | 0.40 | Austria | 0.05 | | | | | | |
| | | | | | | | | | | | |
| Gamay Noir | | | Alicante Henri Bouschet | | | Barbera | | | Montepulciano | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Switzerland | 17.00 | Algeria | 13.15 | Italy | 6.31 | Italy | 7.66 | | | | |
| France | 5.16 | Tunisia | 6.58 | United States | 3.95 | Argentina | 0.04 | | | | |
| Canada | 4.00 | Chile | 3.33 | Argentina | 0.79 | | | | | | |
| United States | 0.50 | Morocco | 2.91 | Australia | 0.12 | | | | | | |
| Luxembourg | 0.10 | Spain | 2.04 | South Africa | 0.02 | | | | | | |
| South Africa | 0.05 | France | 1.33 | | | | | | | | |
| Italy | 0.03 | Portugal | 0.43 | | | | | | | | |
| Argentina | 0.00 | United States | 0.42 | | | | | | | | |
| Spain | 0.00 | Italy | 0.11 | | | | | | | | |
| | | Argentina | 0.08 | | | | | | | | |
| | | Greece | 0.05 | | | | | | | | |
| | | South Africa | 0.01 | | | | | | | | |

Table 59 (cont.): National VIIIs for the world's top 24 red varieties, 2000

| Isabella | | Tribidrag | | Côt | | Criolla Grande | |
|-----------------|------------|------------------|------------|----------------|------------|-----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Brazil | 48.14 | United States | 19.25 | Argentina | 17.17 | Argentina | 24.76 |
| Moldova | 22.59 | Tunisia | 3.63 | Chile | 1.52 | | |
| Argentina | 0.07 | Italy | 2.23 | France | 1.32 | | |
| United States | 0.02 | Chile | 0.14 | New Zealand | 1.25 | | |
| | | South Africa | 0.05 | Australia | 0.61 | | |
| | | Argentina | 0.01 | South Africa | 0.15 | | |
| | | France | 0.00 | United States | 0.10 | | |
| | | | | Moldova | 0.08 | | |
| | | | | Italy | 0.07 | | |
| | | | | Spain | 0.00 | | |
| | | | | Switzerland | 0.00 | | |

| Pamid | | Douce Noire | | Negroamaro | | Doukkali | |
|----------------|------------|--------------------|------------|-------------------|------------|-----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Bulgaria | 50.61 | Argentina | 21.16 | Italy | 7.68 | Morocco | 98.54 |
| Hungary | 0.30 | Italy | 1.11 | | | | |
| Greece | 0.06 | United States | 0.03 | | | | |
| | | France | 0.00 | | | | |

Table 60: National VIIs for the world's top 24 red varieties, 2016

| Cabernet Sauvignon | | Merlot | | Tempranillo | | Syrah | |
|---------------------------|------------|----------------|------------|--------------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Chile | 4.20 | Cambodia | 3.37 | Spain | 4.48 | Myanmar | 9.54 |
| Lebanon | 3.61 | Bulgaria | 3.19 | Portugal | 1.90 | Thailand | 8.87 |
| China | 3.27 | Israel | 2.41 | Myanmar | 1.02 | Cambodia | 7.42 |
| Cambodia | 2.89 | France | 2.24 | Mexico | 0.86 | Australia | 7.28 |
| Israel | 2.86 | Lebanon | 2.10 | Argentina | 0.61 | India | 4.58 |
| Ukraine | 2.83 | Algeria | 2.03 | Thailand | 0.37 | Algeria | 2.98 |
| Australia | 2.61 | Uruguay | 1.86 | Israel | 0.22 | Turkey | 2.60 |
| Bulgaria | 2.54 | China | 1.58 | Australia | 0.11 | South Africa | 2.57 |
| United States | 2.46 | Moldova | 1.57 | United States | 0.05 | Israel | 1.91 |
| Russia | 2.42 | Serbia | 1.50 | South Africa | 0.02 | France | 1.89 |
| Mexico | 2.00 | United States | 1.49 | Chile | 0.02 | Lebanon | 1.86 |
| Algeria | 1.74 | Chile | 1.39 | France | 0.02 | Argentina | 1.52 |
| South Africa | 1.60 | Switzerland | 1.28 | Brazil | 0.01 | Chile | 1.36 |
| Moldova | 1.43 | Mexico | 1.20 | New Zealand | 0.01 | United States | 0.94 |
| Serbia | 1.38 | Croatia | 1.19 | Canada | 0.01 | Mexico | 0.66 |

| Garnacha Tinta | | Pinot Noir | | Sangiovese | | Bobal | |
|-----------------------|------------|-------------------|------------|-------------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Algeria | 7.20 | United Kingdom | 12.62 | Ethiopia | 32.47 | Spain | 5.07 |
| France | 2.88 | Switzerland | 12.09 | Italy | 6.91 | | |
| Spain | 1.85 | New Zealand | 6.61 | Thailand | 0.63 | | |
| Tunisia | 1.34 | Germany | 5.03 | Argentina | 0.54 | | |
| Morocco | 1.34 | Myanmar | 4.25 | United States | 0.21 | | |
| Mexico | 0.77 | United States | 4.08 | Australia | 0.20 | | |
| China | 0.67 | Luxembourg | 3.96 | France | 0.11 | | |
| Australia | 0.34 | Czechia | 2.18 | Turkey | 0.08 | | |
| United States | 0.28 | Canada | 2.16 | Chile | 0.06 | | |
| Italy | 0.27 | France | 1.65 | South Africa | 0.04 | | |
| South Africa | 0.11 | India | 1.57 | Romania | 0.03 | | |
| Turkey | 0.07 | Australia | 1.54 | Canada | 0.02 | | |
| Chile | 0.04 | Serbia | 1.22 | New Zealand | 0.01 | | |
| Uruguay | 0.02 | Moldova | 1.22 | Brazil | 0.01 | | |
| Portugal | 0.01 | Chile | 1.19 | Hungary | 0.00 | | |

Table 60 (cont.): National Vitis for the world's top 24 red varieties, 2016

| Cabernet Franc | | Côt | | Monastrell | | Mazuelo | |
|-----------------------|------------|----------------|------------|-------------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Brazil | 16.46 | Argentina | 16.81 | Spain | 4.04 | Algeria | 34.25 |
| Canada | 5.20 | Israel | 1.89 | Israel | 0.95 | Israel | 17.72 |
| France | 3.17 | Chile | 1.35 | France | 0.93 | Mexico | 7.77 |
| Uruguay | 3.15 | France | 0.64 | Australia | 0.46 | Morocco | 6.63 |
| Israel | 1.76 | United States | 0.58 | South Africa | 0.43 | Tunisia | 6.63 |
| Hungary | 1.71 | Uruguay | 0.55 | United States | 0.19 | France | 3.69 |
| Chile | 0.87 | South Africa | 0.41 | Chile | 0.06 | Turkey | 0.90 |
| Italy | 0.74 | Australia | 0.33 | Turkey | 0.04 | Spain | 0.59 |
| United States | 0.73 | New Zealand | 0.31 | Canada | 0.01 | Chile | 0.53 |
| Moldova | 0.73 | Canada | 0.28 | Argentina | 0.01 | United States | 0.43 |
| South Africa | 0.70 | Peru | 0.22 | Romania | 0.00 | Italy | 0.26 |
| Kazakhstan | 0.65 | Moldova | 0.17 | Switzerland | 0.00 | Portugal | 0.15 |
| Bulgaria | 0.36 | Turkey | 0.13 | | | South Africa | 0.11 |
| Argentina | 0.36 | Switzerland | 0.09 | | | China | 0.05 |
| Switzerland | 0.34 | Brazil | 0.08 | | | Argentina | 0.01 |

| Alicante Henri Bouschet | | Tribidrag | | Montepulciano | | Gamay Noir | |
|--------------------------------|------------|------------------|------------|----------------------|------------|-------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Tunisia | 6.50 | United States | 10.31 | Italy | 7.37 | Switzerland | 15.59 |
| Morocco | 6.50 | North Macedonia | 5.38 | Australia | 0.06 | France | 5.06 |
| Chile | 5.89 | Italy | 3.06 | Argentina | 0.05 | Canada | 3.70 |
| Turkey | 4.83 | Canada | 0.09 | United States | 0.03 | Turkey | 2.84 |
| Portugal | 3.10 | Australia | 0.09 | New Zealand | 0.03 | Serbia | 0.42 |
| Spain | 2.72 | Chile | 0.06 | Brazil | 0.01 | United States | 0.09 |
| Uruguay | 0.44 | South Africa | 0.03 | Chile | 0.00 | Slovenia | 0.05 |
| France | 0.40 | New Zealand | 0.02 | Spain | 0.00 | New Zealand | 0.04 |
| Brazil | 0.38 | Romania | 0.01 | | | Brazil | 0.03 |
| United States | 0.20 | Switzerland | 0.00 | | | Uruguay | 0.03 |
| Greece | 0.15 | Argentina | 0.00 | | | Italy | 0.02 |
| Argentina | 0.08 | France | 0.00 | | | South Africa | 0.02 |
| Italy | 0.06 | Spain | 0.00 | | | Hungary | 0.01 |
| Hungary | 0.03 | | | | | Australia | 0.01 |
| Australia | 0.02 | | | | | Chile | 0.00 |

Table 60 (cont.): National VIIIs for the world's top 24 red varieties, 2016

| Cinsaut | | Carmenère | | Douce Noire | | Barbera | |
|----------------|------------|------------------|------------|--------------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Tunisia | 36.01 | Chile | 14.36 | Argentina | 21.00 | Italy | 6.24 |
| Morocco | 36.01 | China | 12.55 | Italy | 0.24 | United States | 2.24 |
| Turkey | 6.13 | Italy | 0.21 | United States | 0.03 | Slovenia | 1.54 |
| France | 3.82 | Brazil | 0.06 | France | 0.00 | Argentina | 0.54 |
| South Africa | 3.61 | Argentina | 0.06 | | | Australia | 0.19 |
| Chile | 1.14 | Canada | 0.04 | | | South Africa | 0.09 |
| United States | 0.04 | Australia | 0.02 | | | Canada | 0.03 |
| Greece | 0.02 | United States | 0.02 | | | Brazil | 0.01 |
| Australia | 0.01 | South Africa | 0.02 | | | Switzerland | 0.01 |
| Portugal | 0.01 | France | 0.01 | | | Chile | 0.01 |
| Spain | 0.00 | Hungary | 0.00 | | | Romania | 0.00 |
| Argentina | 0.00 | Switzerland | 0.00 | | | Spain | 0.00 |
| Italy | 0.00 | Spain | 0.00 | | | | |

| Isabella | | Blaufränkisch | | Criolla Grande | | Pinot Meunier | |
|-----------------|------------|----------------------|------------|-----------------------|------------|----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Brazil | 88.41 | Slovakia | 40.95 | Argentina | 21.73 | United Kingdom | 33.56 |
| Ukraine | 12.00 | Hungary | 29.66 | | | Germany | 6.46 |
| Moldova | 10.57 | Czechia | 21.93 | | | France | 4.54 |
| Russia | 6.75 | Peru | 19.75 | | | Moldova | 0.51 |
| Uruguay | 3.81 | Austria | 16.12 | | | Canada | 0.22 |
| Australia | 0.03 | Croatia | 11.57 | | | Australia | 0.19 |
| Switzerland | 0.02 | Slovenia | 11.57 | | | New Zealand | 0.18 |
| | | Serbia | 8.62 | | | United States | 0.10 |
| | | Germany | 4.80 | | | South Africa | 0.05 |
| | | Romania | 1.04 | | | Argentina | 0.02 |
| | | Canada | 0.10 | | | Chile | 0.00 |
| | | Switzerland | 0.06 | | | Switzerland | 0.00 |
| | | Italy | 0.01 | | | Italy | 0.00 |
| | | United States | 0.00 | | | Spain | 0.00 |
| | | Australia | 0.00 | | | | |

Table 61: National VIIs for the world's top 24 white varieties, 2000

| Airén | | Chardonnay | | Trebbiano Toscano | | Graševina | |
|----------------|------------|-------------------|------------|--------------------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 4.14 | New Zealand | 9.41 | France | 3.72 | Serbia | 25.42 |
| | | United States | 6.84 | Italy | 2.21 | Croatia | 14.30 |
| | | Australia | 4.44 | Bulgaria | 0.68 | Slovakia | 13.24 |
| | | Canada | 3.85 | Greece | 0.52 | Slovenia | 8.05 |
| | | United Kingdom | 2.62 | Argentina | 0.50 | Czechia | 5.82 |
| | | Chile | 2.26 | Brazil | 0.46 | Austria | 4.72 |
| | | Slovenia | 2.22 | Australia | 0.19 | Hungary | 4.07 |
| | | South Africa | 2.18 | Portugal | 0.07 | Romania | 3.58 |
| | | Moldova | 1.92 | South Africa | 0.06 | Bulgaria | 1.99 |
| | | Czechia | 1.68 | United States | 0.03 | Brazil | 0.88 |
| | | France | 1.42 | Spain | 0.00 | Italy | 0.17 |
| | | Slovakia | 1.34 | | | Spain | 0.09 |
| | | Hungary | 1.14 | | | | |
| | | Israel | 0.98 | | | | |
| | | Russia | 0.98 | | | | |

| Rkatsiteli | | Sauvignon Blanc | | Cayetana Blanca | | Catarratto Bianco | |
|-------------------|------------|------------------------|------------|------------------------|------------|--------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Georgia | 38.28 | New Zealand | 18.27 | Spain | 4.12 | Italy | 7.68 |
| Russia | 16.94 | Moldova | 6.80 | Australia | 0.17 | | |
| Armenia | 15.99 | Chile | 4.38 | | | | |
| Moldova | 9.29 | South Africa | 4.35 | | | | |
| Bulgaria | 7.13 | Israel | 4.07 | | | | |
| Romania | 0.17 | Slovenia | 3.90 | | | | |
| | | France | 1.81 | | | | |
| | | United States | 1.79 | | | | |
| | | Romania | 1.56 | | | | |
| | | Australia | 1.49 | | | | |
| | | Canada | 1.30 | | | | |
| | | Uruguay | 1.20 | | | | |
| | | Austria | 0.49 | | | | |
| | | Italy | 0.39 | | | | |
| | | Argentina | 0.33 | | | | |

Table 61 (cont.): National VIIs for the world's top 24 white varieties, 2000

| Macabeo | | Chenin Blanc | | Riesling | | Colombard | |
|----------------|------------|---------------------|------------|-----------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 3.69 | South Africa | 25.73 | Germany | 24.19 | South Africa | 15.44 |
| France | 0.61 | United States | 5.13 | Luxembourg | 14.65 | United States | 12.97 |
| Argentina | 0.00 | Israel | 2.23 | Czechia | 7.90 | Israel | 12.66 |
| | | Argentina | 1.86 | Canada | 6.39 | Australia | 1.75 |
| | | New Zealand | 1.57 | New Zealand | 5.56 | France | 1.01 |
| | | France | 1.21 | Austria | 3.82 | | |
| | | Australia | 0.69 | Russia | 2.76 | | |
| | | Chile | 0.07 | Australia | 2.70 | | |
| | | Spain | 0.01 | Hungary | 2.10 | | |
| | | Switzerland | 0.01 | Moldova | 1.69 | | |
| | | | | United States | 1.26 | | |
| | | | | Bulgaria | 0.76 | | |
| | | | | South Africa | 0.57 | | |
| | | | | France | 0.44 | | |
| | | | | Chile | 0.28 | | |

| Aligoté | | Müller-Thurgau | | Palomino Fino | | Muscat Blanc à Petits Grains | |
|----------------|------------|-----------------------|------------|----------------------|------------|-------------------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Moldova | 24.08 | Luxembourg | 49.55 | Spain | 3.75 | Armenia | 7.65 |
| Romania | 4.69 | Germany | 28.91 | South Africa | 2.79 | Greece | 7.15 |
| Russia | 4.43 | Czechia | 20.37 | New Zealand | 0.34 | Italy | 3.33 |
| Bulgaria | 2.37 | Slovakia | 17.46 | United States | 0.29 | Hungary | 2.89 |
| Georgia | 0.36 | Austria | 9.87 | Argentina | 0.18 | South Africa | 1.35 |
| France | 0.28 | Switzerland | 6.64 | Australia | 0.15 | France | 1.31 |
| Switzerland | 0.18 | New Zealand | 6.13 | France | 0.08 | Portugal | 1.13 |
| | | Hungary | 5.49 | | | Romania | 0.74 |
| | | Moldova | 0.28 | | | Austria | 0.48 |
| | | Italy | 0.23 | | | United States | 0.48 |
| | | France | 0.00 | | | Switzerland | 0.48 |
| | | | | | | Moldova | 0.31 |
| | | | | | | Australia | 0.27 |
| | | | | | | Germany | 0.14 |
| | | | | | | Argentina | 0.12 |

Table 61 (cont.): National VIIs for the world's top 24 white varieties, 2000

| Sémillon | | | Fetească Albă | | | Grüner Veltliner | | |
|-----------------|------------|----------------|----------------------|----------------|------------|-------------------------|------------|----------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> |
| Morocco | 12.22 | Australia | 9.31 | Romania | 16.81 | Austria | 74.63 | |
| South Africa | 7.14 | New Zealand | 4.29 | Moldova | 9.89 | Slovakia | 39.34 | |
| Israel | 6.89 | Chile | 3.09 | Slovakia | 4.10 | Czechia | 31.06 | |
| Argentina | 4.61 | France | 3.02 | Hungary | 2.29 | Hungary | 3.18 | |
| Australia | 3.16 | South Africa | 2.05 | | | Italy | 0.04 | |
| Brazil | 2.53 | Brazil | 1.36 | | | | | |
| United States | 1.89 | Argentina | 0.97 | | | | | |
| Spain | 0.86 | United States | 0.75 | | | | | |
| France | 0.58 | Greece | 0.08 | | | | | |
| Portugal | 0.41 | Switzerland | 0.04 | | | | | |
| Italy | 0.30 | Italy | 0.00 | | | | | |

| Trebbiano Romagnolo | | | Pedro Ximénez | | | Pinot Blanc | | | Garganega | | |
|----------------------------|------------|----------------|----------------------|----------------|------------|--------------------|------------|----------------|------------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 7.68 | Chile | 5.91 | Luxembourg | 29.46 | Italy | 7.67 | | | | |
| | | Spain | 3.54 | Austria | 17.42 | Argentina | 0.01 | | | | |
| | | Australia | 0.19 | Russia | 15.30 | | | | | | |
| | | | | Slovakia | 11.51 | | | | | | |
| | | | | Germany | 6.62 | | | | | | |
| | | | | Canada | 4.93 | | | | | | |
| | | | | Italy | 2.26 | | | | | | |
| | | | | Switzerland | 1.48 | | | | | | |
| | | | | Georgia | 1.32 | | | | | | |
| | | | | Moldova | 1.12 | | | | | | |
| | | | | United States | 0.71 | | | | | | |
| | | | | France | 0.47 | | | | | | |
| | | | | South Africa | 0.11 | | | | | | |
| | | | | Argentina | 0.06 | | | | | | |
| | | | | Chile | 0.04 | | | | | | |

Table 62: National VIIIs for the world's top 24 white varieties, 2016

| Airen | | Chardonnay | | Sauvignon Blanc | | Trebbiano Toscano | |
|-----------------|------------|-------------------|------------|------------------------|------------|--------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 5.06 | United Kingdom | 6.43 | New Zealand | 20.78 | India | 4.14 |
| Tunisia | 0.55 | Lebanon | 5.56 | Myanmar | 11.30 | Uruguay | 3.77 |
| Morocco | 0.55 | United States | 3.84 | India | 6.66 | France | 3.60 |
| | | Australia | 3.58 | Lebanon | 4.49 | Italy | 2.18 |
| | | Canada | 2.50 | Chile | 3.70 | Bulgaria | 0.52 |
| | | New Zealand | 1.95 | South Africa | 3.47 | China | 0.31 |
| | | Chile | 1.74 | Moldova | 3.01 | Argentina | 0.29 |
| | | Slovenia | 1.64 | Slovenia | 2.52 | Brazil | 0.26 |
| | | South Africa | 1.59 | Czechia | 2.39 | Greece | 0.15 |
| | | Russia | 1.52 | Ukraine | 2.21 | Moldova | 0.13 |
| | | Serbia | 1.47 | Russia | 1.77 | South Africa | 0.06 |
| | | Czechia | 1.34 | Australia | 1.64 | Russia | 0.05 |
| | | Ukraine | 1.33 | France | 1.24 | Portugal | 0.02 |
| | | Bulgaria | 1.30 | Serbia | 1.21 | United States | 0.01 |
| | | France | 1.29 | Romania | 1.10 | Canada | 0.01 |
| Riesling | | Rkatsiteli | | Macabeo | | Cayetana Blanca | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Germany | 17.09 | Georgia | 46.04 | Spain | 4.86 | Spain | 5.05 |
| Luxembourg | 9.34 | Kazakhstan | 44.68 | France | 0.24 | Portugal | 0.09 |
| Canada | 7.07 | Ukraine | 20.03 | South Africa | 0.01 | Australia | 0.02 |
| Czechia | 6.46 | Russia | 11.13 | | | | |
| Slovakia | 6.00 | Bulgaria | 8.92 | | | | |
| Serbia | 4.63 | Moldova | 4.12 | | | | |
| Ukraine | 4.02 | North Macedonia | 1.62 | | | | |
| Croatia | 3.99 | Serbia | 0.24 | | | | |
| Austria | 3.33 | Romania | 0.20 | | | | |
| Russia | 3.29 | | | | | | |
| Slovenia | 2.85 | | | | | | |
| North Macedonia | 2.72 | | | | | | |
| Romania | 2.51 | | | | | | |
| Australia | 1.76 | | | | | | |
| New Zealand | 1.62 | | | | | | |

Table 62 (cont.): National VIIIs for the world's top 24 white varieties, 2016

| Muscat Alexandria | | Muscat Blanc à Petits Grains | | Chenin Blanc | | Colombard | |
|--------------------------|------------|-------------------------------------|------------|---------------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Morocco | 15.33 | Myanmar | 13.29 | Ethiopia | 44.41 | South Africa | 17.96 |
| Tunisia | 15.33 | Peru | 12.52 | South Africa | 25.72 | Thailand | 10.49 |
| Israel | 5.67 | Mexico | 5.98 | Thailand | 10.85 | Israel | 6.58 |
| Chile | 4.79 | Slovenia | 4.87 | Mexico | 7.00 | United States | 4.98 |
| India | 4.77 | Greece | 4.10 | France | 1.61 | Australia | 2.02 |
| Algeria | 3.10 | Italy | 2.93 | Argentina | 1.45 | France | 1.55 |
| South Africa | 2.40 | Austria | 2.41 | United States | 1.14 | Brazil | 0.10 |
| China | 2.17 | North Macedonia | 2.15 | Australia | 0.43 | Spain | 0.00 |
| Australia | 2.12 | Ukraine | 1.78 | New Zealand | 0.09 | | |
| Greece | 1.96 | Hungary | 1.59 | Switzerland | 0.07 | | |
| Argentina | 1.70 | Russia | 1.26 | Peru | 0.07 | | |
| Spain | 1.39 | Turkey | 1.25 | Canada | 0.07 | | |
| United States | 1.07 | France | 1.20 | Uruguay | 0.04 | | |
| Uruguay | 0.42 | South Africa | 1.16 | Chile | 0.04 | | |
| France | 0.39 | Romania | 1.15 | Brazil | 0.03 | | |

| Catarratto Bianco | | Aligoté | | Graševina | | Palomino Fino | |
|--------------------------|------------|----------------|------------|------------------|------------|----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 7.40 | Ukraine | 31.84 | Croatia | 69.79 | Spain | 4.40 |
| United States | 0.03 | Russia | 19.15 | Slovenia | 22.25 | Mexico | 3.86 |
| | | Moldova | 15.65 | Serbia | 17.01 | Portugal | 2.75 |
| | | Kazakhstan | 6.64 | Czechia | 15.06 | South Africa | 0.27 |
| | | Romania | 5.32 | Austria | 13.08 | Argentina | 0.10 |
| | | Bulgaria | 0.90 | Hungary | 11.32 | United States | 0.06 |
| | | Georgia | 0.43 | Slovakia | 10.82 | New Zealand | 0.04 |
| | | Canada | 0.40 | China | 3.10 | Australia | 0.03 |
| | | France | 0.39 | North Macedonia | 2.00 | France | 0.01 |
| | | Switzerland | 0.27 | Romania | 1.45 | Switzerland | 0.00 |
| | | Hungary | 0.00 | Brazil | 1.04 | | |
| | | | | Italy | 0.38 | | |
| | | | | Spain | 0.22 | | |

Table 62 (cont.): National VIIIs for the world's top 24 white varieties, 2016

| Prosecco | | Müller-Thurgau | | Grüner Veltliner | | Trebbiano Romagnolo | |
|-----------------|------------|-----------------------|------------|-------------------------|------------|----------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 7.28 | Luxembourg | 55.88 | Austria | 74.19 | Italy | 7.42 |
| Brazil | 1.39 | Germany | 28.37 | Slovakia | 49.24 | | |
| Australia | 0.27 | Czechia | 25.00 | Czechia | 26.52 | | |
| Argentina | 0.01 | Slovakia | 15.10 | Hungary | 5.07 | | |
| | | Austria | 8.99 | New Zealand | 0.29 | | |
| | | Switzerland | 7.23 | United States | 0.06 | | |
| | | Hungary | 6.01 | Canada | 0.05 | | |
| | | Slovenia | 1.85 | Germany | 0.03 | | |
| | | United Kingdom | 1.84 | Italy | 0.02 | | |
| | | Japan | 1.30 | Australia | 0.02 | | |
| | | Italy | 0.49 | Switzerland | 0.01 | | |
| | | Russia | 0.48 | South Africa | 0.01 | | |
| | | Canada | 0.11 | Argentina | 0.01 | | |
| | | United States | 0.04 | Romania | 0.00 | | |
| | | New Zealand | 0.01 | | | | |

| Sémillon | | Verdejo | | Viognier | | Pedro Giménez | |
|-----------------|------------|----------------|------------|-----------------|------------|----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Turkey | 9.25 | Spain | 5.07 | France | 3.02 | Argentina | 15.62 |
| Australia | 8.25 | Australia | 0.01 | South Africa | 2.40 | Chile | 8.64 |
| France | 3.01 | Chile | 0.00 | Canada | 2.23 | | |
| South Africa | 2.81 | | | United States | 1.72 | | |
| Chile | 1.40 | | | Uruguay | 1.70 | | |
| Argentina | 0.89 | | | Thailand | 1.69 | | |
| Uruguay | 0.50 | | | Chile | 1.61 | | |
| New Zealand | 0.43 | | | Australia | 1.59 | | |
| Canada | 0.36 | | | Argentina | 1.05 | | |
| United States | 0.34 | | | New Zealand | 1.02 | | |
| Hungary | 0.16 | | | Italy | 0.84 | | |
| Russia | 0.12 | | | Switzerland | 0.84 | | |
| Portugal | 0.10 | | | Turkey | 0.30 | | |
| Switzerland | 0.06 | | | Portugal | 0.19 | | |
| Greece | 0.05 | | | Moldova | 0.11 | | |

Table 63: National NVIIs for the world's top 24 red varieties, 2000

| Cabernet Sauvignon | | Garnacha Tinta | | Merlot | | Mazuelo | |
|---------------------------|------------|-----------------------|------------|--------------------|------------|-------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Chile | 6.29 | France | 11.75 | France | 13.00 | France | 14.97 |
| Australia | 3.89 | Spain | 9.37 | United States | 1.88 | Tunisia | 1.46 |
| France | 2.85 | Algeria | 0.96 | Chile | 1.61 | Algeria | 1.38 |
| United States | 1.95 | Tunisia | 0.26 | Bulgaria | 1.43 | Israel | 0.17 |
| Bulgaria | 1.24 | Morocco | -0.29 | Moldova | 0.86 | Morocco | 0.08 |
| Argentina | 0.98 | Greece | -0.46 | Australia | 0.40 | Greece | -0.27 |
| South Africa | 0.93 | United States | -0.67 | South Africa | 0.16 | United States | -0.31 |
| Moldova | 0.71 | Australia | -0.75 | Uruguay | 0.14 | Chile | -0.48 |
| Israel | 0.08 | South Africa | -0.84 | Israel | 0.09 | South Africa | -0.49 |
| Uruguay | 0.06 | Argentina | -1.79 | Canada | 0.06 | Australia | -0.68 |
| New Zealand | 0.04 | Italy | -4.38 | New Zealand | 0.05 | Argentina | -1.04 |
| Canada | 0.04 | | | Switzerland | 0.04 | Italy | -3.05 |
| Algeria | 0.03 | | | Algeria | 0.04 | Spain | -4.66 |
| Tunisia | -0.09 | | | Slovenia | 0.04 | | |
| Slovakia | -0.11 | | | Brazil | -0.38 | | |
| Switzerland | -0.13 | | | Romania | -0.39 | | |
| Syrah | | Bobal | | Tempranillo | | Monastrell | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 6.66 | Spain | 15.53 | Spain | 11.61 | Spain | 9.97 |
| Australia | 5.43 | | | Portugal | 0.70 | Tunisia | 0.02 |
| Argentina | 0.97 | | | Argentina | 0.19 | Australia | -0.22 |
| South Africa | 0.75 | | | South Africa | -0.36 | South Africa | -0.30 |
| Algeria | 0.18 | | | Chile | -0.45 | Chile | -0.36 |
| Tunisia | 0.00 | | | Australia | -0.50 | United States | -0.52 |
| Uruguay | -0.03 | | | United States | -0.65 | Argentina | -0.63 |
| New Zealand | -0.03 | | | Italy | -2.49 | France | -1.20 |
| Switzerland | -0.05 | | | France | -3.06 | | |
| Chile | -0.07 | | | | | | |
| Greece | -0.21 | | | | | | |
| United States | -0.45 | | | | | | |
| Italy | -2.52 | | | | | | |
| Spain | -5.05 | | | | | | |

Table 63 (cont.): National NVIIIs for the world's top 24 red varieties, 2000

| Sangiovese | | | Pinot Noir | | | Cabernet Franc | | | Cinsaut | | |
|--------------------------------|------------|----------------|-------------------|----------------|------------|-----------------------|------------|----------------|----------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 11.01 | France | 2.94 | France | 5.50 | France | 5.50 | France | 4.71 | | |
| Tunisia | 0.12 | Germany | 1.47 | Brazil | 0.66 | Algeria | 0.66 | Algeria | 1.48 | | |
| Argentina | -0.06 | Moldova | 1.08 | Canada | 0.10 | Morocco | 0.10 | Morocco | 0.71 | | |
| South Africa | -0.26 | Switzerland | 0.90 | Uruguay | 0.06 | South Africa | 0.06 | South Africa | 0.53 | | |
| Australia | -0.30 | United States | 0.59 | New Zealand | 0.00 | Tunisia | 0.00 | Tunisia | 0.14 | | |
| Chile | -0.30 | Australia | 0.28 | Italy | -0.03 | Greece | -0.03 | Greece | -0.08 | | |
| United States | -0.37 | Algeria | 0.22 | Switzerland | -0.03 | Chile | -0.03 | Chile | -0.19 | | |
| France | -2.17 | New Zealand | 0.20 | Hungary | -0.08 | United States | -0.08 | United States | -0.35 | | |
| | | Canada | 0.07 | Austria | -0.10 | Argentina | -0.10 | Argentina | -0.40 | | |
| | | Luxembourg | 0.01 | Greece | -0.10 | Italy | -0.10 | Italy | -1.23 | | |
| | | Chile | 0.00 | South Africa | -0.10 | Spain | -0.10 | Spain | -2.40 | | |
| | | Austria | -0.06 | Chile | -0.11 | | | | | | |
| | | Bulgaria | -0.12 | Australia | -0.13 | | | | | | |
| | | South Africa | -0.17 | United States | -0.14 | | | | | | |
| | | Hungary | -0.20 | Argentina | -0.38 | | | | | | |
| | | Romania | -0.28 | Spain | -2.57 | | | | | | |
| Gamay Noir | | | | | | | | | | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 5.70 | Spain | 1.91 | Italy | 4.68 | Italy | 4.68 | Italy | 5.10 | | |
| Switzerland | 0.38 | Algeria | 0.57 | United States | 0.72 | Argentina | 0.72 | Argentina | -0.23 | | |
| Canada | 0.04 | France | 0.45 | Argentina | -0.06 | | | | | | |
| Luxembourg | 0.00 | Chile | 0.41 | South Africa | -0.13 | | | | | | |
| United States | -0.14 | Morocco | 0.15 | Australia | -0.16 | | | | | | |
| South Africa | -0.14 | Tunisia | 0.15 | | | | | | | | |
| Argentina | -0.31 | Greece | -0.07 | | | | | | | | |
| Italy | -0.98 | South Africa | -0.14 | | | | | | | | |
| Spain | -1.87 | United States | -0.16 | | | | | | | | |
| | | Portugal | -0.18 | | | | | | | | |
| | | Argentina | -0.28 | | | | | | | | |
| | | Italy | -0.89 | | | | | | | | |
| Alicante Henri Bouschet | | | | | | | | | | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 5.70 | Spain | 1.91 | Italy | 4.68 | Italy | 4.68 | Italy | 5.10 | | |
| Switzerland | 0.38 | Algeria | 0.57 | United States | 0.72 | Argentina | 0.72 | Argentina | -0.23 | | |
| Canada | 0.04 | France | 0.45 | Argentina | -0.06 | | | | | | |
| Luxembourg | 0.00 | Chile | 0.41 | South Africa | -0.13 | | | | | | |
| United States | -0.14 | Morocco | 0.15 | Australia | -0.16 | | | | | | |
| South Africa | -0.14 | Tunisia | 0.15 | | | | | | | | |
| Argentina | -0.31 | Greece | -0.07 | | | | | | | | |
| Italy | -0.98 | South Africa | -0.14 | | | | | | | | |
| Spain | -1.87 | United States | -0.16 | | | | | | | | |
| | | Portugal | -0.18 | | | | | | | | |
| | | Argentina | -0.28 | | | | | | | | |
| | | Italy | -0.89 | | | | | | | | |
| Barbera | | | | | | | | | | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 5.70 | Spain | 1.91 | Italy | 4.68 | Italy | 4.68 | Italy | 5.10 | | |
| Switzerland | 0.38 | Algeria | 0.57 | United States | 0.72 | Argentina | 0.72 | Argentina | -0.23 | | |
| Canada | 0.04 | France | 0.45 | Argentina | -0.06 | | | | | | |
| Luxembourg | 0.00 | Chile | 0.41 | South Africa | -0.13 | | | | | | |
| United States | -0.14 | Morocco | 0.15 | Australia | -0.16 | | | | | | |
| South Africa | -0.14 | Tunisia | 0.15 | | | | | | | | |
| Argentina | -0.31 | Greece | -0.07 | | | | | | | | |
| Italy | -0.98 | South Africa | -0.14 | | | | | | | | |
| Spain | -1.87 | United States | -0.16 | | | | | | | | |
| | | Portugal | -0.18 | | | | | | | | |
| | | Argentina | -0.28 | | | | | | | | |
| | | Italy | -0.89 | | | | | | | | |
| Montepulciano | | | | | | | | | | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 5.70 | Spain | 1.91 | Italy | 4.68 | Italy | 4.68 | Italy | 5.10 | | |
| Switzerland | 0.38 | Algeria | 0.57 | United States | 0.72 | Argentina | 0.72 | Argentina | -0.23 | | |
| Canada | 0.04 | France | 0.45 | Argentina | -0.06 | | | | | | |
| Luxembourg | 0.00 | Chile | 0.41 | South Africa | -0.13 | | | | | | |
| United States | -0.14 | Morocco | 0.15 | Australia | -0.16 | | | | | | |
| South Africa | -0.14 | Tunisia | 0.15 | | | | | | | | |
| Argentina | -0.31 | Greece | -0.07 | | | | | | | | |
| Italy | -0.98 | South Africa | -0.14 | | | | | | | | |
| Spain | -1.87 | United States | -0.16 | | | | | | | | |
| | | Portugal | -0.18 | | | | | | | | |
| | | Argentina | -0.28 | | | | | | | | |
| | | Italy | -0.89 | | | | | | | | |

Table 63 (cont.): National NVIIs for the world's top 24 red varieties, 2000

| Isabella | | Tribidrag | | Côt | | Criolla Grande | |
|-----------------|------------|------------------|------------|----------------|------------|-----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Brazil | 2.86 | United States | 3.61 | Argentina | 3.51 | Argentina | 4.76 |
| Moldova | 2.23 | Italy | 0.88 | France | 0.30 | | |
| United States | -0.20 | Tunisia | 0.05 | Chile | 0.06 | | |
| Argentina | -0.21 | South Africa | -0.10 | New Zealand | 0.00 | | |
| | | Chile | -0.11 | Switzerland | -0.02 | | |
| | | Argentina | -0.22 | Australia | -0.06 | | |
| | | France | -0.97 | South Africa | -0.09 | | |
| | | | | Moldova | -0.09 | | |
| | | | | United States | -0.17 | | |
| | | | | Italy | -0.65 | | |
| | | | | Spain | -1.30 | | |

| Pamid | | Douce Noire | | Negroamaro | | Doukkali | |
|----------------|------------|--------------------|------------|-------------------|------------|-----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Bulgaria | 4.53 | Argentina | 3.05 | Italy | 2.96 | Morocco | 3.35 |
| Greece | -0.05 | Italy | 0.05 | | | | |
| Hungary | -0.06 | United States | -0.13 | | | | |
| | | France | -0.66 | | | | |

Table 64: National NVIIs for the world's top 24 red varieties, 2016

| Cabernet Sauvignon | | | Merlot | | | Tempranillo | | | Syrah | | |
|---------------------------|------------|----------------|---------------|----------------|------------|--------------------|------------|----------------|--------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Chile | 7.20 | France | 13.40 | Spain | 33.54 | Australia | 7.49 | | | | |
| China | 6.24 | United States | 1.56 | Portugal | 1.80 | France | 6.53 | | | | |
| United States | 5.40 | Bulgaria | 1.54 | Myanmar | 0.00 | South Africa | 1.36 | | | | |
| Australia | 3.30 | China | 1.37 | Thailand | 0.00 | Argentina | 0.97 | | | | |
| Bulgaria | 1.26 | Chile | 0.76 | Mexico | -0.01 | Chile | 0.47 | | | | |
| Russia | 1.12 | Moldova | 0.62 | Israel | -0.04 | Turkey | 0.20 | | | | |
| South Africa | 0.88 | Romania | 0.18 | Canada | -0.14 | Algeria | 0.15 | | | | |
| Ukraine | 0.71 | Serbia | 0.15 | Turkey | -0.15 | India | 0.09 | | | | |
| Moldova | 0.55 | Australia | 0.12 | Switzerland | -0.16 | Israel | 0.04 | | | | |
| Argentina | 0.24 | Algeria | 0.11 | Brazil | -0.36 | Lebanon | 0.03 | | | | |
| Lebanon | 0.16 | Israel | 0.09 | New Zealand | -0.38 | Thailand | 0.01 | | | | |
| Israel | 0.14 | Uruguay | 0.08 | Greece | -0.55 | Myanmar | 0.01 | | | | |
| Serbia | 0.13 | Lebanon | 0.06 | Argentina | -0.88 | Cambodia | 0.00 | | | | |
| Algeria | 0.09 | Switzerland | 0.05 | South Africa | -1.02 | Tunisia | -0.02 | | | | |
| Mexico | 0.08 | Croatia | 0.03 | Australia | -1.29 | Mexico | -0.02 | | | | |

| Garnacha Tinta | | | Pinot Noir | | | Sangiovese | | | Bobal | | |
|-----------------------|------------|----------------|-------------------|----------------|------------|-------------------|------------|----------------|--------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 11.45 | United States | 3.87 | Italy | 13.05 | Spain | 10.60 | | | | |
| Spain | 5.58 | France | 2.77 | Ethiopia | 0.02 | | | | | | |
| Algeria | 0.38 | Germany | 2.00 | Thailand | 0.00 | | | | | | |
| Morocco | 0.04 | New Zealand | 1.04 | Canada | -0.05 | | | | | | |
| Tunisia | 0.01 | Switzerland | 0.86 | Turkey | -0.05 | | | | | | |
| Mexico | -0.01 | Australia | 0.38 | Switzerland | -0.05 | | | | | | |
| Peru | -0.03 | Chile | 0.15 | Brazil | -0.12 | | | | | | |
| Uruguay | -0.05 | United Kingdom | 0.11 | New Zealand | -0.13 | | | | | | |
| Canada | -0.09 | Moldova | 0.09 | Hungary | -0.23 | | | | | | |
| Turkey | -0.09 | Czechia | 0.08 | South Africa | -0.33 | | | | | | |
| Switzerland | -0.11 | Canada | 0.08 | Argentina | -0.34 | | | | | | |
| New Zealand | -0.26 | Serbia | 0.03 | Australia | -0.39 | | | | | | |
| China | -0.44 | Luxembourg | 0.02 | Chile | -0.50 | | | | | | |
| South Africa | -0.64 | India | 0.01 | Romania | -0.65 | | | | | | |
| Australia | -0.66 | Kazakhstan | 0.00 | United States | -0.69 | | | | | | |

Table 64 (cont.): National NVIIs for the world's top 24 red varieties, 2016

| Cabernet Franc | | | Côt | | | Monastrell | | | Mazuelo | | |
|--------------------------------|------------|-----------------|------------|----------------|------------|-------------------|------------|----------------|----------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 4.94 | Argentina | 8.48 | Spain | 6.93 | France | 6.93 | France | 5.17 | | |
| Brazil | 1.43 | Chile | 0.13 | Israel | 0.00 | Algeria | 0.00 | Algeria | 0.65 | | |
| Canada | 0.15 | Israel | 0.01 | Canada | 0.01 | Morocco | -0.03 | Morocco | 0.23 | | |
| Hungary | 0.13 | Peru | -0.01 | Turkey | -0.01 | Israel | -0.03 | Israel | 0.20 | | |
| Uruguay | 0.04 | Uruguay | -0.01 | Switzerland | -0.01 | Mexico | -0.04 | Mexico | 0.09 | | |
| Israel | 0.01 | Canada | -0.02 | South Africa | -0.02 | Tunisia | -0.14 | Tunisia | 0.05 | | |
| Kazakhstan | -0.01 | Turkey | -0.03 | France | -0.03 | Turkey | -0.15 | Turkey | 0.00 | | |
| Switzerland | -0.03 | Switzerland | -0.04 | Australia | -0.04 | Greece | -0.19 | Greece | -0.12 | | |
| Turkey | -0.03 | New Zealand | -0.06 | Chile | -0.06 | Chile | -0.35 | Chile | -0.16 | | |
| Slovenia | -0.04 | Brazil | -0.08 | Romania | -0.08 | South Africa | -0.47 | South Africa | -0.20 | | |
| Serbia | -0.04 | South Africa | -0.15 | United States | -0.15 | Australia | -0.50 | Australia | -0.31 | | |
| Chile | -0.05 | Hungary | -0.17 | Argentina | -0.17 | United States | -0.53 | United States | -0.32 | | |
| Moldova | -0.06 | Moldova | -0.18 | | -0.18 | Portugal | | Portugal | -0.37 | | |
| New Zealand | -0.07 | Australia | -0.23 | | -0.23 | China | | China | -0.40 | | |
| South Africa | -0.08 | United States | -0.26 | | -0.26 | Argentina | | Argentina | -0.48 | | |
| Alicante Henri Bouschet | | | | | | | | | | | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 2.72 | United States | 3.74 | Italy | 6.31 | France | 6.31 | France | 4.31 | | |
| Chile | 1.28 | Italy | 2.09 | Brazil | -0.05 | Switzerland | -0.05 | Switzerland | 0.28 | | |
| Portugal | 0.69 | North Macedonia | 0.18 | New Zealand | -0.06 | Canada | -0.06 | Canada | 0.04 | | |
| Morocco | 0.17 | Canada | -0.02 | Australia | -0.20 | Turkey | -0.20 | Turkey | 0.03 | | |
| Turkey | 0.09 | Switzerland | -0.02 | Chile | -0.24 | Uruguay | -0.24 | Uruguay | -0.01 | | |
| Tunisia | 0.03 | New Zealand | -0.06 | Argentina | -0.32 | Serbia | -0.32 | Serbia | -0.02 | | |
| Uruguay | -0.01 | South Africa | -0.15 | United States | -0.38 | Slovenia | -0.38 | Slovenia | -0.02 | | |
| Canada | -0.02 | Australia | -0.20 | Spain | -1.45 | Brazil | -1.45 | Brazil | -0.04 | | |
| Switzerland | -0.03 | Chile | -0.23 | | | New Zealand | | New Zealand | -0.04 | | |
| Brazil | -0.04 | Romania | -0.30 | | | Hungary | | Hungary | -0.08 | | |
| Greece | -0.08 | Argentina | -0.35 | | | South Africa | | South Africa | -0.12 | | |
| Hungary | -0.11 | France | -1.36 | | | Australia | | Australia | -0.17 | | |
| South Africa | -0.17 | Spain | -1.48 | | | Chile | | Chile | -0.19 | | |
| Australia | -0.23 | | | | | Portugal | | Portugal | -0.24 | | |
| Romania | -0.32 | | | | | Argentina | | Argentina | -0.27 | | |

Table 64 (cont.): National NVIIs for the world's top 24 red varieties, 2016

| Cinsaut | | Carmenère | | Douce Noire | | Barbera | |
|----------------|------------|------------------|------------|--------------------|------------|----------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 2.62 | China | 2.30 | Argentina | 4.05 | Italy | 2.81 |
| Morocco | 0.70 | Chile | 2.18 | United States | -0.23 | United States | 0.26 |
| South Africa | 0.28 | Canada | -0.01 | Italy | -0.45 | Slovenia | 0.01 |
| Tunisia | 0.14 | Switzerland | -0.02 | France | -0.80 | Canada | -0.01 |
| Turkey | 0.08 | Brazil | -0.03 | | | Switzerland | -0.01 |
| Chile | 0.02 | Hungary | -0.07 | | | Brazil | -0.03 |
| Greece | -0.06 | South Africa | -0.11 | | | South Africa | -0.08 |
| Australia | -0.15 | Australia | -0.14 | | | Argentina | -0.08 |
| Portugal | -0.21 | Argentina | -0.22 | | | Australia | -0.09 |
| Argentina | -0.24 | United States | -0.26 | | | Chile | -0.13 |
| United States | -0.26 | Italy | -0.53 | | | Romania | -0.16 |
| Italy | -0.69 | France | -0.91 | | | Spain | -0.78 |
| Spain | -1.01 | Spain | -0.99 | | | | |

| Isabella | | Blaifränkisch | | Criolla Grande | | Pinot Meunier | |
|-----------------|------------|----------------------|------------|-----------------------|------------|----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Brazil | 2.57 | Hungary | 1.56 | Argentina | 3.32 | France | 2.11 |
| Moldova | 0.70 | Austria | 0.59 | | | Germany | 0.38 |
| Russia | 0.26 | Germany | 0.31 | | | United Kingdom | 0.04 |
| Ukraine | 0.25 | Slovakia | 0.26 | | | Canada | -0.01 |
| Uruguay | 0.02 | Czechia | 0.24 | | | Switzerland | -0.01 |
| Switzerland | -0.01 | Slovenia | 0.14 | | | New Zealand | -0.02 |
| Australia | -0.11 | Serbia | 0.14 | | | Moldova | -0.03 |
| | | Croatia | 0.11 | | | South Africa | -0.07 |
| | | Peru | 0.06 | | | Australia | -0.08 |
| | | Romania | 0.01 | | | Chile | -0.11 |
| | | Canada | -0.01 | | | Argentina | -0.15 |
| | | Switzerland | -0.01 | | | United States | -0.16 |
| | | Australia | -0.11 | | | Italy | -0.44 |
| | | United States | -0.20 | | | Spain | -0.65 |
| | | Italy | -0.51 | | | | |

Table 65: National NVIIs for the world's top 24 white varieties, 2000

| Airén | | Chardonnay | | Trebbiano Toscano | | Graševina | |
|----------------|------------|-------------------|------------|--------------------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 60.19 | United States | 6.25 | France | 13.52 | Serbia | 6.51 |
| | | Australia | 2.74 | Italy | 4.41 | Croatia | 3.05 |
| | | France | 2.20 | Greece | -0.14 | Romania | 2.21 |
| | | Chile | 0.88 | Brazil | -0.16 | Hungary | 1.03 |
| | | South Africa | 0.67 | Bulgaria | -0.18 | Slovakia | 0.74 |
| | | New Zealand | 0.51 | South Africa | -0.51 | Austria | 0.70 |
| | | Moldova | 0.50 | Argentina | -0.57 | Slovenia | 0.64 |
| | | Slovenia | 0.17 | Australia | -0.61 | Bulgaria | 0.37 |
| | | Canada | 0.15 | United States | -0.98 | Czechia | 0.21 |
| | | Hungary | 0.08 | Portugal | -1.10 | Brazil | -0.02 |
| | | Czechia | 0.05 | Spain | -6.78 | Italy | -2.05 |
| | | Slovakia | 0.03 | | | Spain | -4.17 |
| | | United Kingdom | 0.01 | | | | |
| | | Israel | 0.00 | | | | |
| | | Luxembourg | -0.01 | | | | |

| Rkatsiteli | | Sauvignon Blanc | | Cayetana Blanca | | Catarratto Bianco | |
|-------------------|------------|------------------------|------------|------------------------|------------|--------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Georgia | 3.93 | France | 1.92 | Spain | 8.60 | Italy | 9.02 |
| Russia | 2.53 | Moldova | 1.42 | Australia | -0.25 | | |
| Moldova | 2.10 | Chile | 1.05 | | | | |
| Bulgaria | 1.66 | South Africa | 0.86 | | | | |
| Armenia | 0.47 | New Zealand | 0.47 | | | | |
| Romania | -0.52 | United States | 0.38 | | | | |
| | | Romania | 0.34 | | | | |
| | | Slovenia | 0.19 | | | | |
| | | Australia | 0.18 | | | | |
| | | Israel | 0.04 | | | | |
| | | Canada | 0.01 | | | | |
| | | Uruguay | 0.00 | | | | |
| | | Switzerland | -0.03 | | | | |
| | | Austria | -0.07 | | | | |
| | | Greece | -0.11 | | | | |

Table 65 (cont.): National NVIIs for the world's top 24 white varieties, 2000

| Macabeo | | Chenin Blanc | | Riesling | | Colombard | |
|----------------|------------|---------------------|------------|-----------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 6.40 | South Africa | 4.44 | Germany | 4.38 | United States | 3.40 |
| Argentina | -0.40 | United States | 1.39 | Australia | 0.40 | South Africa | 2.19 |
| France | -0.67 | France | 0.36 | Austria | 0.25 | Australia | 0.16 |
| | | Argentina | 0.33 | Russia | 0.18 | Israel | 0.09 |
| | | Israel | 0.01 | Hungary | 0.17 | France | 0.01 |
| | | New Zealand | 0.01 | Czechia | 0.14 | | |
| | | Switzerland | -0.03 | Moldova | 0.11 | | |
| | | Australia | -0.08 | United States | 0.08 | | |
| | | Chile | -0.20 | Canada | 0.08 | | |
| | | Spain | -2.24 | New Zealand | 0.08 | | |
| | | | | Luxembourg | 0.03 | | |
| | | | | Switzerland | -0.03 | | |
| | | | | Bulgaria | -0.04 | | |
| | | | | South Africa | -0.07 | | |
| | | | | Chile | -0.15 | | |

| Aligoté | | Müller-Thurgau | | Palomino Fino | | Muscat Blanc à Petits Grains | |
|----------------|------------|-----------------------|------------|----------------------|------------|-------------------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Moldova | 3.10 | Germany | 4.09 | Spain | 4.15 | Italy | 1.86 |
| Romania | 1.22 | Austria | 0.60 | South Africa | 0.21 | Greece | 0.39 |
| Russia | 0.29 | Hungary | 0.55 | New Zealand | -0.01 | France | 0.33 |
| Bulgaria | 0.20 | Slovakia | 0.36 | Australia | -0.14 | Hungary | 0.21 |
| Switzerland | -0.02 | Czechia | 0.31 | United States | -0.16 | Armenia | 0.09 |
| Georgia | -0.04 | Switzerland | 0.12 | Argentina | -0.21 | South Africa | 0.04 |
| France | -0.93 | Luxembourg | 0.09 | France | -1.01 | Portugal | 0.03 |
| | | New Zealand | 0.07 | | | Switzerland | -0.01 |
| | | Moldova | -0.09 | | | Austria | -0.03 |
| | | Italy | -0.69 | | | Romania | -0.07 |
| | | France | -1.21 | | | Moldova | -0.08 |
| | | | | | | Germany | -0.11 |
| | | | | | | United States | -0.12 |
| | | | | | | Australia | -0.12 |
| | | | | | | Argentina | -0.22 |

Table 65 (cont.): National NVIIs for the world's top 24 white varieties, 2000

| Muscat of Alexandria | | Sémillon | | Fetească Albă | | Grüner Veltliner | |
|-----------------------------|------------|-----------------|------------|----------------------|------------|-------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Argentina | 0.88 | France | 1.92 | Romania | 3.50 | Austria | 3.53 |
| South Africa | 0.71 | Australia | 1.19 | Moldova | 0.80 | Slovakia | 0.59 |
| Morocco | 0.69 | Chile | 0.26 | Hungary | 0.11 | Czechia | 0.34 |
| Australia | 0.35 | South Africa | 0.11 | Slovakia | 0.05 | Hungary | 0.19 |
| United States | 0.19 | New Zealand | 0.04 | | | Italy | -0.60 |
| Brazil | 0.10 | Brazil | 0.02 | | | | |
| Israel | 0.04 | Argentina | -0.01 | | | | |
| Portugal | -0.15 | Switzerland | -0.02 | | | | |
| Spain | -0.21 | United States | -0.05 | | | | |
| France | -0.45 | Greece | -0.05 | | | | |
| Italy | -0.55 | Italy | -0.70 | | | | |

| Trebbiano Romagnolo | | Pedro Ximénez | | Pinot Blanc | | Garganega | |
|----------------------------|------------|----------------------|------------|--------------------|------------|------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 3.47 | Spain | 2.17 | Russia | 0.57 | Italy | 2.94 |
| | | Chile | 0.40 | Italy | 0.57 | Argentina | -0.14 |
| | | Australia | -0.08 | Austria | 0.57 | | |
| | | | | Germany | 0.42 | | |
| | | | | Slovakia | 0.12 | | |
| | | | | Luxembourg | 0.03 | | |
| | | | | Canada | 0.02 | | |
| | | | | Georgia | 0.01 | | |
| | | | | Moldova | 0.01 | | |
| | | | | Switzerland | 0.01 | | |
| | | | | United States | -0.04 | | |
| | | | | South Africa | -0.06 | | |
| | | | | Chile | -0.08 | | |
| | | | | Argentina | -0.13 | | |
| | | | | France | -0.33 | | |

Table 66: National NVIIs for the world's top 24 white varieties, 2016

| Airén | | Chardonnay | | Sauvignon Blanc | | Trebbiano Toscano | |
|-----------------|------------|-------------------|------------|------------------------|------------|--------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Spain | 36.38 | United States | 6.83 | New Zealand | 4.35 | France | 12.71 |
| Tunisia | -0.02 | Australia | 3.43 | Chile | 2.44 | Italy | 4.29 |
| Morocco | -0.08 | France | 2.41 | South Africa | 1.47 | Uruguay | 0.11 |
| | | Chile | 1.09 | France | 1.21 | India | 0.05 |
| | | South Africa | 0.57 | Moldova | 1.03 | Canada | -0.07 |
| | | New Zealand | 0.34 | Australia | 0.53 | Brazil | -0.15 |
| | | Russia | 0.27 | Russia | 0.24 | Bulgaria | -0.15 |
| | | Canada | 0.19 | Ukraine | 0.19 | Greece | -0.26 |
| | | Lebanon | 0.18 | Slovenia | 0.15 | Russia | -0.29 |
| | | Bulgaria | 0.16 | Czechia | 0.12 | Moldova | -0.43 |
| | | Serbia | 0.10 | Romania | 0.11 | South Africa | -0.54 |
| | | Slovenia | 0.10 | India | 0.09 | China | -0.73 |
| | | United Kingdom | 0.10 | Lebanon | 0.09 | Australia | -0.79 |
| | | Moldova | 0.09 | Serbia | 0.03 | Argentina | -0.87 |
| | | Ukraine | 0.08 | United States | 0.02 | Portugal | -1.07 |
| Riesling | | Rkatsiteli | | Macabeo | | Cayetana Blanca | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Germany | 4.52 | Georgia | 5.53 | Spain | 6.55 | Spain | 6.49 |
| Romania | 0.82 | Russia | 1.31 | South Africa | -0.18 | Australia | -0.24 |
| United States | 0.39 | Ukraine | 1.22 | France | -1.20 | Portugal | -0.30 |
| Russia | 0.35 | Bulgaria | 1.07 | | | | |
| Austria | 0.31 | Kazakhstan | 0.77 | | | | |
| Australia | 0.30 | Moldova | 0.66 | | | | |
| Serbia | 0.24 | North Macedonia | 0.04 | | | | |
| Canada | 0.23 | Serbia | -0.04 | | | | |
| Ukraine | 0.23 | Romania | -0.38 | | | | |
| Czechia | 0.22 | | | | | | |
| Moldova | 0.13 | | | | | | |
| North Macedonia | 0.13 | | | | | | |
| Slovakia | 0.12 | | | | | | |
| Croatia | 0.10 | | | | | | |

Table 66 (cont.): National NVIs for the world's top 24 white varieties, 2016

| Muscat Alexandria | | Muscat Blanc à Petits Grains | | Chenin Blanc | | Colombard | |
|--------------------------|------------|-------------------------------------|------------|---------------------|------------|----------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Chile | 0.96 | Italy | 1.96 | South Africa | 3.80 | South Africa | 2.42 |
| Spain | 0.60 | France | 0.27 | France | 0.80 | United States | 1.42 |
| Morocco | 0.44 | Greece | 0.26 | Argentina | 0.15 | France | 0.67 |
| China | 0.36 | Austria | 0.11 | United States | 0.05 | Australia | 0.20 |
| Australia | 0.26 | Slovenia | 0.10 | Mexico | 0.05 | Israel | 0.04 |
| Argentina | 0.25 | Peru | 0.07 | Ethiopia | 0.01 | Thailand | 0.00 |
| South Africa | 0.23 | Hungary | 0.06 | Thailand | 0.00 | Brazil | -0.04 |
| Greece | 0.08 | North Macedonia | 0.05 | Peru | -0.01 | Spain | -1.32 |
| Tunisia | 0.08 | Mexico | 0.05 | Uruguay | -0.01 | | |
| Israel | 0.04 | Romania | 0.05 | Canada | -0.02 | | |
| Algeria | 0.03 | Ukraine | 0.03 | Switzerland | -0.02 | | |
| United States | 0.03 | South Africa | 0.03 | New Zealand | -0.05 | | |
| India | 0.02 | Russia | 0.02 | Brazil | -0.05 | | |
| Uruguay | -0.01 | Turkey | 0.01 | Hungary | -0.10 | | |
| Brazil | -0.06 | Myanmar | 0.00 | Australia | -0.12 | | |
| Catarratto Bianco | | Aligoté | | Graševina | | Palomino Fino | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 5.51 | Moldova | 1.62 | Croatia | 0.98 | Spain | 3.47 |
| United States | -0.33 | Russia | 1.24 | Hungary | 0.80 | Portugal | 0.37 |
| | | Romania | 1.06 | Austria | 0.67 | Mexico | 0.02 |
| | | Ukraine | 1.04 | China | 0.45 | Switzerland | -0.02 |
| | | Kazakhstan | 0.05 | Serbia | 0.43 | New Zealand | -0.04 |
| | | Bulgaria | -0.01 | Slovenia | 0.41 | South Africa | -0.08 |
| | | Canada | -0.01 | Czechia | 0.23 | Australia | -0.15 |
| | | Switzerland | -0.01 | Romania | 0.10 | Argentina | -0.21 |
| | | Georgia | -0.04 | Slovakia | 0.09 | United States | -0.26 |
| | | Hungary | -0.09 | North Macedonia | 0.03 | France | -0.93 |
| | | France | -0.66 | Brazil | 0.00 | | |
| | | | | Italy | -0.45 | | |
| | | | | Spain | -0.83 | | |

Table 66 (cont.): National NVIs for the world's top 24 white varieties, 2016

| Prosecco | | Müller-Thurgau | | Grüner Veltliner | | Trebbiano Romagnolo | |
|-----------------|------------|-----------------------|------------|-------------------------|------------|----------------------------|------------|
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| Italy | 3.80 | Germany | 2.51 | Austria | 3.16 | Italy | 3.68 |
| Brazil | 0.01 | Austria | 0.35 | Slovakia | 0.36 | | |
| Australia | -0.10 | Czechia | 0.32 | Czechia | 0.33 | | |
| Argentina | -0.20 | Hungary | 0.31 | Hungary | 0.25 | | |
| | | Slovakia | 0.11 | Canada | -0.01 | | |
| | | Switzerland | 0.09 | Switzerland | -0.01 | | |
| | | Luxembourg | 0.07 | New Zealand | -0.02 | | |
| | | Slovenia | 0.01 | Germany | -0.09 | | |
| | | United Kingdom | 0.00 | South Africa | -0.09 | | |
| | | Japan | 0.00 | Australia | -0.12 | | |
| | | Canada | -0.01 | Romania | -0.17 | | |
| | | Russia | -0.03 | Argentina | -0.19 | | |
| | | New Zealand | -0.03 | United States | -0.21 | | |
| | | Moldova | -0.08 | Italy | -0.56 | | |
| | | Australia | -0.13 | | | | |
| Sémillon | | Verdejo | | Viognier | | Pedro Giménez | |
| <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> | <i>Country</i> | <i>VII</i> |
| France | 1.52 | Spain | 3.21 | France | 1.32 | Argentina | 2.34 |
| Australia | 0.89 | Australia | -0.12 | United States | 0.14 | Chile | 0.86 |
| South Africa | 0.16 | Chile | -0.13 | South Africa | 0.11 | | |
| Turkey | 0.11 | | | Chile | 0.07 | | |
| Chile | 0.05 | | | Australia | 0.06 | | |
| Uruguay | 0.00 | | | Canada | 0.01 | | |
| Canada | -0.01 | | | Argentina | 0.01 | | |
| Switzerland | -0.01 | | | Uruguay | 0.00 | | |
| New Zealand | -0.02 | | | New Zealand | 0.00 | | |
| Argentina | -0.02 | | | Thailand | 0.00 | | |
| Brazil | -0.03 | | | Switzerland | 0.00 | | |
| Russia | -0.04 | | | Turkey | -0.01 | | |
| Greece | -0.04 | | | Brazil | -0.02 | | |
| Hungary | -0.05 | | | Hungary | -0.05 | | |

VI. Regional coverage of each country

Table 67: Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-----------------------------|----------------------------|-------------------------------|------------------------------|----------------------------|-------------------------------|
| Algeria | 30200 | 100 | Argentina (cont.) | | |
| Argentina | | | Poman | 29 | 0.01 |
| Adolfo Alsina | 10 | 0.00 | Puelen | 122 | 0.06 |
| Albardón | 1238 | 0.63 | Rawson | 1584 | 0.80 |
| Andalgala | 7 | 0.00 | Rivadavia - Mza | 15919 | 8.06 |
| Añelo | 624 | 0.32 | Rivadavia - San Juan | 480 | 0.24 |
| Angaco | 2328 | 1.18 | San Alberto | 1 | 0.00 |
| Arauco | 26 | 0.01 | San Blas De Los Sauces | 45 | 0.02 |
| Avellaneda - Río Negro | 443 | 0.22 | San Carlos - Mza | 4220 | 2.14 |
| Ayacucho | 12 | 0.01 | San Carlos - Salta | 495 | 0.25 |
| Belén | 129 | 0.07 | San Javier | 1 | 0.00 |
| Cachi | 4 | 0.00 | San Martín - Mza | 30344 | 15.37 |
| Cafayate | 1334 | 0.68 | San Martín - San Juan | 3408 | 1.73 |
| Calingasta | 72 | 0.04 | San Rafael | 16109 | 8.16 |
| Capital San Juan | 17 | 0.01 | Sanagasta | 3 | 0.00 |
| Capital Santiago del Estero | 2 | 0.00 | Santa Lucía | 1380 | 0.70 |
| Castro Barros | 219 | 0.11 | Santa María - Catamarca | 579 | 0.29 |
| Caucete | 6606 | 3.35 | Santa Rosa - Mza | 10905 | 5.52 |
| Chilecito | 5810 | 2.94 | Sarmiento - San Juan | 6533 | 3.31 |
| Chimbas | 823 | 0.42 | Tafí del Valle | 18 | 0.01 |
| Colón - Entre Ríos | 224 | 0.11 | Tinogasta | 1414 | 0.72 |
| Conesa | 50 | 0.03 | Totoral | 6 | 0.00 |
| Confluencia | 39 | 0.02 | Tunuyán | 4041 | 2.05 |
| Coronel Felipe Varela | 856 | 0.43 | Tupungato | 5935 | 3.01 |
| Coronel Pringles | 5 | 0.00 | Ullum | 889 | 0.45 |
| Cruz del Eje | 60 | 0.03 | Valle Fértil | 25 | 0.01 |
| Cushamen | 20 | 0.01 | Veinticinco de Mayo - San | 7423 | 3.76 |
| El Cuy | 44 | 0.02 | Vinchina | 75 | 0.04 |
| Famatina | 229 | 0.12 | Zonda | 998 | 0.51 |
| General Alvear | 5675 | 2.87 | Total | 197418 | 100 |
| General Lamadrid | 45 | 0.02 | Armenia | 11206 | 100 |
| General Pueyrredón | 2 | 0.00 | Australia | | |
| General Roca | 2076 | 1.05 | Adelaide Hills | 1811 | 1.39 |
| Godoy Cruz | 10 | 0.00 | Alpine Valleys/Beechworth | 803 | 0.61 |
| Guaymallén | 1101 | 0.56 | Australian Capital Territory | 15 | 0.01 |
| Iglesia | 24 | 0.01 | Barossa - other | 249 | 0.19 |
| Ischilin | 48 | 0.02 | Barossa Valley | 7673 | 5.88 |
| Jachal | 42 | 0.02 | Beechworth | 35 | 0.03 |
| Junín - Mza | 11112 | 5.63 | Bendigo | 607 | 0.46 |
| La Paz | 369 | 0.19 | Big Rivers - other | 1015 | 0.78 |
| La Rioja | 21 | 0.01 | Blackwood Valley | 501 | 0.38 |
| Las Heras | 1640 | 0.83 | Canberra District | 110 | 0.08 |
| Lavalle | 12762 | 6.46 | Central Ranges - other | 302 | 0.23 |
| Luján de Cuyo | 10809 | 5.48 | Central Victoria - other | 876 | 0.67 |
| Maipú | 11463 | 5.81 | Central Western Australia | 70 | 0.05 |
| Molinos | 30 | 0.01 | Clare Valley | 3617 | 2.77 |
| Nueve de Julio | 2675 | 1.35 | Cowra | 1533 | 1.17 |
| Pichi Mahuida | 38 | 0.02 | Currency Creek | 940 | 0.72 |
| Pocito | 3267 | 1.65 | | | |

Table 67 (cont.): Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-----------------------------|----------------------------|-------------------------------|---------------------------|----------------------------|-------------------------------|
| Australia (cont.) | | | Australia (cont.) | | |
| Eastern Plains, Inland and | 39 | 0.03 | Sunbury | 79 | 0.06 |
| Eden Valley | 1224 | 0.94 | Swan District | 812 | 0.62 |
| Far North - other | 107 | 0.08 | Swan Hill (NSW) | 544 | 0.42 |
| Fleurieu - other | 510 | 0.39 | Swan Hill (VIC) | 3725 | 2.85 |
| Geelong | 322 | 0.25 | Tasmania | 680 | 0.52 |
| Geopraphe | 480 | 0.37 | The Peninsulas | 50 | 0.04 |
| Gippsland | 174 | 0.13 | Tumbarumba | 278 | 0.21 |
| Goulburn Valley | 1090 | 0.83 | Western Australia Southea | 65 | 0.05 |
| Grampians | 424 | 0.32 | Western Plains - other | 328 | 0.25 |
| Granite Belt | 433 | 0.33 | Western Victoria - other | 110 | 0.08 |
| Great Southern | 2391 | 1.83 | Yarra Valley | 2038 | 1.56 |
| Greater Perth - other | 395 | 0.30 | Total | 130602 | 100 |
| Hastings River | 118 | 0.09 | | | |
| Henty | 183 | 0.14 | Austria | | |
| Hilltops | 383 | 0.29 | Burgenland | 14540 | 29.98 |
| Hunter | 3669 | 2.81 | Niederosterreich | 29975 | 61.81 |
| Hunter Valley - other | 278 | 0.21 | Steiermark | 3283 | 6.77 |
| Kangaroo Island | 34 | 0.03 | Wien and other regions | 699 | 1.44 |
| Langhorne Creek | 3737 | 2.86 | Total | 48496 | 100 |
| Limestone Coast - other | 7529 | 5.76 | | | |
| Lower Murray - other | 145 | 0.11 | Brazil | 52840 | 100 |
| Margaret River | 3401 | 2.60 | | | |
| McLaren Vale | 4695 | 3.59 | Bulgaria | 95997 | 100 |
| Mornington Peninsula | 402 | 0.31 | | | |
| Mount Benson | 299 | 0.23 | Canada | 8498 | 100 |
| Mount Lofty Ranges - othe | 488 | 0.37 | | | |
| Mudgee | 2152 | 1.65 | Chile | | |
| Murray Darling (NSW) | 5576 | 4.27 | Araucania | 5 | 0.00 |
| Murray Darling (VIC) | 15663 | 11.99 | Atacama | 797 | 0.70 |
| North East Victoria - other | 1254 | 0.96 | Coquimbo | 11083 | 9.72 |
| North West Victoria - othe | 3177 | 2.43 | Del Bio Bio | 13747 | 12.06 |
| Northern Rivers - other | 12 | 0.01 | Del Maule | 45053 | 39.53 |
| Northern Slopes - other | 174 | 0.13 | Metropolitana | 9453 | 8.29 |
| Northern Territory | 302 | 0.23 | O'Higgins | 29044 | 25.48 |
| Orange | 995 | 0.76 | Valparaiso | 4783 | 4.20 |
| Padthaway | 3226 | 2.47 | Total | 113966 | 100 |
| Perricoota | 153 | 0.12 | | | |
| Perth Hills | 316 | 0.24 | Canada | 8498 | 100 |
| Port Phillip - other | 129 | 0.10 | | | |
| Pyrenees | 428 | 0.33 | Croatia | 59448 | 100 |
| Queensland - other | 1207 | 0.92 | | | |
| Riverina | 12398 | 9.49 | Cyprus | 18282 | 100 |
| Riverland | 18336 | 14.04 | | | |
| Rutherglen | 793 | 0.61 | Czechia | 11331 | 100 |
| South Burnett | 344 | 0.26 | | | |
| South Coast - other | 112 | 0.09 | | | |
| South West Australia - oth | 802 | 0.61 | | | |
| Southern Fleurieu | 328 | 0.25 | | | |
| Southern NSW - other | 914 | 0.70 | | | |

Table 67 (cont.): Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|---------------------------|----------------------------|-------------------------------|---------------------------|----------------------------|-------------------------------|
| France | | | Greece | | |
| Aisne | 2340 | 0.27 | Anatoliki Makedonia, Thra | 384 | 0.01 |
| Alpes-de-Haute-Provence, | 1082 | 0.13 | Attiki | 6112 | 0.12 |
| Alsace | 15128 | 1.75 | Dytiki Ellada | 8031 | 0.16 |
| Aquitaine except Gironde | 25732 | 2.98 | Dytiki Makedonia | 1690 | 0.03 |
| Ardeche | 12295 | 1.42 | Ionia Nisia | 2707 | 0.05 |
| Aude | 85270 | 9.86 | Ipeiros | 632 | 0.01 |
| Auvergne | 1096 | 0.13 | Kentriki Makedonia | 2494 | 0.05 |
| Bouches-du-Rhone | 11089 | 1.28 | Kriti | 5312 | 0.10 |
| Bourgogne | 29941 | 3.46 | Notio Aigaio | 4124 | 0.08 |
| Centre-Val de Loire | 22316 | 2.58 | Peloponnissos | 8197 | 0.16 |
| Champagne-Ardenne | 28671 | 3.32 | Stereia Ellada | 5991 | 0.12 |
| Charente | 38514 | 4.45 | Thessalia | 3043 | 0.06 |
| Charente-Maritime | 40321 | 4.66 | Voreio Aigaio | 2196 | 0.04 |
| Correze, Haute-Vienne | 50 | 0.01 | Total | 50915 | 100 |
| Corse | 6992 | 0.81 | | | |
| Deux-Sevres, Vienne | 1973 | 0.23 | Hungary | 86886 | 100 |
| Franche Comté | 2020 | 0.23 | | | |
| Gard | 67133 | 7.76 | Israel | 4851 | 100 |
| Gers | 19913 | 2.30 | | | |
| Gironde | 124617 | 14.41 | Italy | | |
| Herault | 105647 | 12.22 | Agrigento | 19624 | 3.08 |
| Lorraine | 184 | 0.02 | Alessandria | 14873 | 2.34 |
| Midi-Pyrenees except Gers | 18872 | 2.18 | Ancona | 4591 | 0.72 |
| Pays de la Loire except M | 37882 | 4.38 | Arezzo | 4887 | 0.77 |
| Pyrenees-Orientales | 37659 | 4.35 | Ascoli Piceno | 8211 | 1.29 |
| Rhone-Alpes except Ardec | 44861 | 5.19 | Asti | 18016 | 2.83 |
| Seine-et-Marne | 26 | 0.00 | Avellino | 6287 | 0.99 |
| Var | 31420 | 3.63 | Bari | 16954 | 2.66 |
| Vaucluse | 51801 | 5.99 | Belluno | 9 | 0.00 |
| Total | 864846 | 100 | Benevento | 10291 | 1.62 |
| | | | Bergamo | 881 | 0.14 |
| Georgia | 37419 | 100 | Biella | 289 | 0.05 |
| | | | Bologna | 7049 | 1.11 |
| Germany | | | Bolzano-Bozen | 4781 | 0.75 |
| Ahr | 520 | 0.50 | Brescia | 3904 | 0.61 |
| Baden | 15554 | 14.92 | Brindisi | 13498 | 2.12 |
| Franken | 5993 | 5.75 | Cagliari | 8398 | 1.32 |
| Hessische Bergstraße | 456 | 0.44 | Caltanissetta | 5526 | 0.87 |
| Mittelrhein | 572 | 0.55 | Campobasso | 4858 | 0.76 |
| Mosel | 11521 | 11.05 | Caserta | 2964 | 0.47 |
| Nahe | 4604 | 4.42 | Catania | 3875 | 0.61 |
| Pfalz | 23342 | 22.39 | Catanzaro | 1336 | 0.21 |
| Rheingau | 3217 | 3.09 | Chieti | 25986 | 4.08 |
| Rheinhessen | 26385 | 25.31 | Como | 18 | 0.00 |
| Saale | 618 | 0.59 | Cosenza | 5107 | 0.80 |
| Sachsen | 409 | 0.39 | Cremona | 39 | 0.01 |
| Württemberg | 11042 | 10.59 | Crotone | 3266 | 0.51 |
| Total | 104233 | 100 | Cuneo | 16272 | 2.56 |

Table 67 (cont.): Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------|----------------------------|-------------------------------|-----------------------|----------------------------|-------------------------------|
| Italy (cont.) | | | Italy (cont.) | | |
| Enna | 586 | 0.09 | Roma | 10519 | 1.65 |
| Ferrara | 569 | 0.09 | Rovigo | 258 | 0.04 |
| Firenze | 15940 | 2.50 | Salerno | 5222 | 0.82 |
| Foggia | 28797 | 4.52 | Sassari | 6232 | 0.98 |
| Forli-Cesena | 6746 | 1.06 | Savona | 399 | 0.06 |
| Frosinone | 4162 | 0.65 | Siena | 15718 | 2.47 |
| Genova | 147 | 0.02 | Siracusa | 1583 | 0.25 |
| Gorizia | 3474 | 0.55 | Sondrio | 987 | 0.16 |
| Grosseto | 3843 | 0.60 | Taranto | 15156 | 2.38 |
| Imperia | 454 | 0.07 | Teramo | 2785 | 0.44 |
| Isernia | 563 | 0.09 | Terni | 5548 | 0.87 |
| La Spezia | 833 | 0.13 | Torino | 1777 | 0.28 |
| L'Aquila | 855 | 0.13 | Trapani | 59078 | 9.28 |
| Latina | 6045 | 0.95 | Trento | 8844 | 1.39 |
| Lecce | 10021 | 1.57 | Treviso | 24008 | 3.77 |
| Lecco | 44 | 0.01 | Trieste | 182 | 0.03 |
| Livorno | 1214 | 0.19 | Udine | 7171 | 1.13 |
| Lodi | 22 | 0.00 | Valle d'Aosta | 424 | 0.07 |
| Lucca | 728 | 0.11 | Varese | 19 | 0.00 |
| Macerata | 1482 | 0.23 | Venezia | 6018 | 0.95 |
| Mantova | 1830 | 0.29 | Verbania-Cusio-Ossola | 29 | 0.00 |
| Massa-Carrara | 275 | 0.04 | Vercelli | 169 | 0.03 |
| Matera | 1645 | 0.26 | Verona | 23359 | 3.67 |
| Messina | 2253 | 0.35 | Vibo Valentia | 845 | 0.13 |
| Milano | 238 | 0.04 | Vicenza | 6898 | 1.08 |
| Modena | 7585 | 1.19 | Viterbo | 4628 | 0.73 |
| Napoli | 1956 | 0.31 | Total | 636662 | 100 |
| Novara | 575 | 0.09 | | | |
| Nuoro | 7208 | 1.13 | Korea, Rep. | 5400 | 100 |
| Oristano | 3250 | 0.51 | | | |
| Padova | 6313 | 0.99 | Luxembourg | 1348 | 100 |
| Palermo | 16515 | 2.59 | | | |
| Parma | 574 | 0.09 | Moldova | 89844 | 100 |
| Pavia | 13734 | 2.16 | | | |
| Perugia | 8040 | 1.26 | Morocco | 49600 | 100 |
| Pesaro e Urbino | 1391 | 0.22 | | | |
| Pescara | 3146 | 0.49 | New Zealand | | |
| Piacenza | 5568 | 0.87 | Auckland | 392 | 3.95 |
| Pisa | 2386 | 0.37 | Canterbury | 232 | 2.33 |
| Pistoia | 633 | 0.10 | Gisborne | 1681 | 16.91 |
| Pordenone | 6671 | 1.05 | Hawkes Bay | 2443 | 24.57 |
| Potenza | 5431 | 0.85 | Marlborough | 4054 | 40.77 |
| Prato | 335 | 0.05 | Nelson | 203 | 2.04 |
| Ragusa | 1520 | 0.24 | Otago | 280 | 2.81 |
| Ravenna | 16910 | 2.66 | Waikato | 119 | 1.20 |
| Reggio di Calabria | 2101 | 0.33 | Waipara | 210 | 2.11 |
| Reggio nell'Emilia | 8263 | 1.30 | Wairarapa | 328 | 3.30 |
| Rieti | 1490 | 0.23 | Total | 9942 | 100 |
| Rimini | 2653 | 0.42 | | | |

Table 67 (cont.): Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------------|----------------------------|-------------------------------|----------------------------|----------------------------|-------------------------------|
| Portugal | | | Spain | | |
| Acores | 1689 | 0.82 | Comunidad Foral de Navarra | 23619 | 2.00 |
| Alentejo | 14905 | 7.27 | Cordoba | 12777 | 1.08 |
| Algarve | 1900 | 0.93 | Cuenca | 97721 | 8.27 |
| Alto Tras-os-Montes | 63371 | 30.91 | Galicia | 31747 | 2.69 |
| Beira Interior | 20851 | 10.17 | Girona, Lleida | 7390 | 0.63 |
| Beira Litoral | 23921 | 11.67 | Guadalajara | 2827 | 0.24 |
| Entre Douro e Minho | 29678 | 14.48 | Guipuzcoa, Vizcaya | 243 | 0.02 |
| Madeira | 1513 | 0.74 | Huelva | 6747 | 0.57 |
| Ribatejo e Oeste | 47173 | 23.01 | Huesca, Teruel | 7599 | 0.64 |
| Total | 205003 | 100 | Illes Balears | 1718 | 0.15 |
| | | | La Rioja | 39459 | 3.34 |
| Romania | 222173 | 100 | Leon | 15964 | 1.35 |
| | | | Malaga | 6467 | 0.55 |
| Russia | 56332 | 100 | Principado de Asturias | 84 | 0.01 |
| | | | Region de Murcia | 45058 | 3.81 |
| Serbia | 68999 | 100 | Tarragona | 32839 | 2.78 |
| | | | Toledo | 172334 | 14.58 |
| Slovakia | 15580 | 100 | Valencia | 64216 | 5.43 |
| | | | Valladolid | 15837 | 1.34 |
| Slovenia | 23472 | 100 | Zamora | 15883 | 1.34 |
| | | | Zaragoza | 41546 | 3.52 |
| South Africa | | | Total | 1181806 | 100 |
| Breedekloof | 10385 | 11.09 | Switzerland | | |
| Little Karoo | 3168 | 3.38 | Aargau | 395 | 2.62 |
| Northern Cape | 5025 | 5.36 | Basel Land | 99 | 0.66 |
| Olifants River | 9015 | 9.63 | Bern | 257 | 1.71 |
| Paarl | 17249 | 18.42 | Fribourg | 116 | 0.77 |
| Robertson | 12227 | 13.06 | Geneva | 1355 | 9.01 |
| Stellenbosch | 16112 | 17.20 | Graubünden | 414 | 2.75 |
| Swartland | 13670 | 14.60 | Jura | 7 | 0.05 |
| Worcester | 6805 | 7.27 | Lucerne | 19 | 0.12 |
| Total | 93656 | 100 | Neuchâtel | 605 | 4.02 |
| | | | Schaffhausen | 500 | 3.32 |
| Spain | | | Schwyz | 30 | 0.20 |
| Alava | 11338 | 0.96 | St. Gallen | 217 | 1.44 |
| Albacete | 107563 | 9.10 | Thurgau | 274 | 1.82 |
| Alicante | 25466 | 2.15 | Ticino | 961 | 6.39 |
| Almeria, Granada, Jaen, Se | 9635 | 0.82 | Valais | 5255 | 34.94 |
| Avila, Palencia, Salamanca | 13995 | 1.18 | Vaud | 3879 | 25.79 |
| Badajoz | 81209 | 6.87 | Zürich | 645 | 4.29 |
| Barcelona | 24223 | 2.05 | other regions | 14 | 0.10 |
| Burgos | 13264 | 1.12 | Total | 15042 | 100 |
| Caceres | 4310 | 0.36 | Taiwan | 2833 | 100 |
| Cadiz | 9931 | 0.84 | | | |
| Canarias | 13727 | 1.16 | Tunisia | 16836 | 100 |
| Cantabria | 39 | 0.00 | | | |
| Castellon | 1190 | 0.10 | United Kingdom | 873 | 100 |
| Ciudad Real | 206366 | 17.46 | | | |
| Comunidad de Madrid | 17475 | 1.48 | | | |

Table 67 (cont.): Winegrape area by region and region's national share, by country, 2000

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------|----------------------------|-------------------------------|------------------------------|----------------------------|-------------------------------|
| United States | | | United States (cont.) | | |
| Alameda | 546 | 0.31 | Stanislaus | 5358 | 3.05 |
| Amador | 1014 | 0.58 | Sutter | 32 | 0.02 |
| Benton Co. | 88 | 0.05 | Tehama | 53 | 0.03 |
| Butte | 58 | 0.03 | Trinity | 15 | 0.01 |
| Calaveras | 114 | 0.06 | Tulare | 4602 | 2.62 |
| Chautauqua-Erie | 8116 | 4.62 | Valley - other | 106 | 0.06 |
| Columbia River | 293 | 0.17 | Ventura | 3 | 0.00 |
| Colusa | 539 | 0.31 | Washington | 6880 | 3.92 |
| Contra Costa | 397 | 0.23 | Washington Co. | 393 | 0.22 |
| Douglas Co. | 190 | 0.11 | Yamhill Co. | 1016 | 0.58 |
| El Dorado | 338 | 0.19 | Yolo | 2446 | 1.39 |
| Finger Lakes | 3692 | 2.10 | Yuba | 126 | 0.07 |
| Fresno | 17606 | 10.02 | Total | 175693 | 100 |
| Glenn | 580 | 0.33 | | | |
| Humboldt | 4 | 0.00 | Uruguay | 8880 | 100 |
| Josephine Co. | 117 | 0.07 | | | |
| Kern | 11198 | 6.37 | Missing 9 | 80221 | 100 |
| Kings | 949 | 0.54 | | | |
| Lake | 1444 | 0.82 | | | |
| Lane Co. | 254 | 0.14 | | | |
| Los Angeles | 12 | 0.01 | | | |
| Madera | 17427 | 9.92 | | | |
| Marin | 33 | 0.02 | | | |
| Marion Co. | 221 | 0.13 | | | |
| Mariposa | 23 | 0.01 | | | |
| Mendocino | 5050 | 2.87 | | | |
| Merced | 5901 | 3.36 | | | |
| Michigan | 526 | 0.30 | | | |
| Monterey | 11688 | 6.65 | | | |
| Napa | 12258 | 6.98 | | | |
| Nevada | 76 | 0.04 | | | |
| New York - other | 1544 | 0.88 | | | |
| Oregon - other | 216 | 0.12 | | | |
| Placer | 37 | 0.02 | | | |
| Polk Co. | 383 | 0.22 | | | |
| Riverside | 845 | 0.48 | | | |
| Sacramento | 3611 | 2.06 | | | |
| San Benito | 720 | 0.41 | | | |
| San Bernardino | 558 | 0.32 | | | |
| San Diego | 25 | 0.01 | | | |
| San Joaquin | 20930 | 11.91 | | | |
| San Luis Obispo | 5047 | 2.87 | | | |
| San Mateo | 19 | 0.01 | | | |
| Santa Barbara | 4043 | 2.30 | | | |
| Santa Clara | 443 | 0.25 | | | |
| Santa Cruz | 68 | 0.04 | | | |
| Shasta | 15 | 0.01 | | | |
| Solano | 698 | 0.40 | | | |
| Sonoma | 14708 | 8.37 | | | |

Table 68: Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------|----------------------------|-------------------------------|---------------------------|----------------------------|-------------------------------|
| Algeria | 30200 | 100 | Argentina (cont.) | | |
| Argentina | | | Lavalle | 13969 | 6.55 |
| Adolfo Alsina | 67 | 0.03 | Leandro Alem | 0 | 0.00 |
| Albardón | 839 | 0.39 | Luján de Cuyo | 13990 | 6.56 |
| Ambato | 2 | 0.00 | Maipú | 12586 | 5.90 |
| Andalgala | 8 | 0.00 | Malargüe | 1 | 0.00 |
| Añelo | 1504 | 0.70 | Molinos | 120 | 0.06 |
| Angaco | 1961 | 0.92 | Nogoya | 0 | 0.00 |
| Arauco | 5 | 0.00 | Nueva de Julio | 2386 | 1.12 |
| Avellaneda - Río Negro | 224 | 0.10 | Pichi Mahuida | 41 | 0.02 |
| Belén | 152 | 0.07 | Picunches | 25 | 0.01 |
| Cachi | 37 | 0.02 | Pocito | 2670 | 1.25 |
| Cafayate | 1608 | 0.75 | Poman | 30 | 0.01 |
| Calamuchita | 1 | 0.00 | Puelen | 217 | 0.10 |
| Calingasta | 103 | 0.05 | Rawson | 1464 | 0.69 |
| Capital San Juan | 11 | 0.01 | Rivadavia - Mza | 16976 | 7.96 |
| Castro Barros | 206 | 0.10 | Rivadavia - San Juan | 440 | 0.21 |
| Caucete | 6443 | 3.02 | San Blas De Los Sauces | 46 | 0.02 |
| Chilecito | 6016 | 2.82 | San Carlos - Mza | 7030 | 3.29 |
| Chimbas | 765 | 0.36 | San Carlos - Salta | 522 | 0.24 |
| Chos Malal | 2 | 0.00 | San Javier | 2 | 0.00 |
| Collon Cura | 5 | 0.00 | San Martín - Mza | 31161 | 14.60 |
| Colón - Cba | 155 | 0.07 | San Martín - San Juan | 3361 | 1.57 |
| Colón - Entre Ríos | 5 | 0.00 | San Rafael | 15326 | 7.18 |
| Concordia | 3 | 0.00 | Sanagasta | 11 | 0.01 |
| Conesa | 47 | 0.02 | Santa Lucía | 1209 | 0.57 |
| Confluencia | 93 | 0.04 | Santa María - Catamarca | 618 | 0.29 |
| Coronel Felipe Varela | 883 | 0.41 | Santa María - Cba | 9 | 0.00 |
| Coronel Suarez | 13 | 0.01 | Santa Rosa - Mza | 11545 | 5.41 |
| Cruz del Eje | 29 | 0.01 | Sarmiento - San Juan | 7522 | 3.53 |
| Cushamen | 20 | 0.01 | Tafí del Valle | 47 | 0.02 |
| El Cuy | 67 | 0.03 | Tandil | 6 | 0.00 |
| Famatina | 322 | 0.15 | Tilcara | 2 | 0.00 |
| General Alvear | 5341 | 2.50 | Tinogasta | 1582 | 0.74 |
| General Lamadrid | 74 | 0.03 | Tornquist | 12 | 0.01 |
| General Roca | 1879 | 0.88 | Totoral | 2 | 0.00 |
| Godoy Cruz | 1 | 0.00 | Tulumba | 0 | 0.00 |
| Guaymallén | 955 | 0.45 | Tumbaya | 0 | 0.00 |
| Iglesia | 21 | 0.01 | Tunuyán | 7241 | 3.39 |
| Ischilin | 46 | 0.02 | Tupungato | 8149 | 3.82 |
| Jachal | 44 | 0.02 | Ullum | 580 | 0.27 |
| Junín - Mza | 12058 | 5.65 | Valle Fértil | 13 | 0.01 |
| Junín - San Luis | 26 | 0.01 | Veinticinco de Mayo - Mis | 0 | 0.00 |
| La Paz | 409 | 0.19 | Veinticinco de Mayo - San | 7416 | 3.48 |
| La Rioja | 8 | 0.00 | Victoria | 1 | 0.00 |
| La Viña | 4 | 0.00 | Villarino | 25 | 0.01 |
| Las Heras | 1699 | 0.80 | Vinchina | 75 | 0.03 |
| | | | Zonda | 781 | 0.37 |
| | | | Total | 213372 | 100 |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------------|----------------------------|-------------------------------|------------------------------|----------------------------|-------------------------------|
| Armenia | 11206 | 100 | Australia (cont.) | | |
| Australia | | | Macedon Ranges | 224 | 0.15 |
| Adelaide Hills | 3861 | 2.54 | Manjimup | 179 | 0.12 |
| Adelaide Plains | 880 | 0.58 | Margaret River | 4894 | 3.22 |
| Alpine Valleys | 705 | 0.46 | McLaren Vale | 6490 | 4.28 |
| Australian Capital Territory | 4 | 0.00 | Mornington Peninsula | 752 | 0.50 |
| Barossa - other | 91 | 0.06 | Mount Benson | 233 | 0.15 |
| Barossa Valley | 9763 | 6.43 | Mount Lofty Ranges - other | 468 | 0.31 |
| Beechworth | 57 | 0.04 | Mudgee | 3414 | 2.25 |
| Bendigo | 771 | 0.51 | Murray Darling (NSW) | 6533 | 4.30 |
| Big Rivers - other | 629 | 0.41 | Murray Darling (VIC) | 8339 | 5.49 |
| Blackwood Valley | 249 | 0.16 | New England Australia | 123 | 0.08 |
| Canberra District (ACT) | 105 | 0.07 | North East Victoria - other | 74 | 0.05 |
| Canberra District (NSW) | 378 | 0.25 | North West Victoria - other | 121 | 0.08 |
| Central Ranges - other | 227 | 0.15 | Northern Rivers - other | 41 | 0.03 |
| Central Victoria - other | 56 | 0.04 | Northern Slopes - other | 145 | 0.10 |
| Central Western Australia | 62 | 0.04 | Orange | 1546 | 1.02 |
| Clare Valley | 4801 | 3.16 | Padthaway | 5028 | 3.31 |
| Coonawarra | 5985 | 3.94 | Peel | 96 | 0.06 |
| Cowra | 1427 | 0.94 | Pemberton | 622 | 0.41 |
| Currency Creek | 871 | 0.57 | Perricoota | 671 | 0.44 |
| Eastern Plains, Inland and | 25 | 0.02 | Perth Hills | 295 | 0.19 |
| Eden Valley | 1933 | 1.27 | Port Phillip - other | 68 | 0.04 |
| Far North - other | 11 | 0.01 | Pyrenees | 874 | 0.58 |
| Fleurieu - other | 187 | 0.12 | Queensland - other | 187 | 0.12 |
| Geelong | 515 | 0.34 | Riverina | 20154 | 13.28 |
| Geographe | 1181 | 0.78 | Riverland | 20009 | 13.18 |
| Gippsland | 236 | 0.16 | Robe | 644 | 0.42 |
| Glenrowan | 203 | 0.13 | Rutherglen | 853 | 0.56 |
| Goulburn Valley | 1612 | 1.06 | Shoalhaven Coast | 40 | 0.03 |
| Grampians | 506 | 0.33 | South Burnett | 240 | 0.16 |
| Granite Belt | 331 | 0.22 | South Coast - other | 113 | 0.07 |
| Great Southern | 2804 | 1.85 | South West Australia - other | 101 | 0.07 |
| Greater Perth - other | 36 | 0.02 | Southern Fleurieu | 414 | 0.27 |
| Gundagai | 408 | 0.27 | Southern Flinders Ranges | 180 | 0.12 |
| Hastings River | 18 | 0.01 | Southern Highlands | 202 | 0.13 |
| Heathcote | 1245 | 0.82 | Southern NSW - other | 119 | 0.08 |
| Henty | 183 | 0.12 | Strathbogie Ranges | 369 | 0.24 |
| Hilltops | 484 | 0.32 | Sunbury | 129 | 0.09 |
| Hunter | 3450 | 2.27 | Swan District | 784 | 0.52 |
| Hunter Valley - other | 24 | 0.02 | Swan Hill (NSW) | 308 | 0.20 |
| Kangaroo Island | 89 | 0.06 | Swan Hill (VIC) | 3869 | 2.55 |
| King Valley | 1320 | 0.87 | Tasmania | 1251 | 0.82 |
| Langhorne Creek | 5957 | 3.92 | The Peninsulas | 93 | 0.06 |
| Limestone Coast - other | 476 | 0.31 | Tumbarumba | 254 | 0.17 |
| Lower Murray - other | 260 | 0.17 | Upper Goulburn | 245 | 0.16 |
| | | | Western Australia Southeast | 19 | 0.01 |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|--------------------------|----------------------------|-------------------------------|-------------------------|----------------------------|-------------------------------|
| Australia (cont.) | | | China | | |
| Western Plains - other | 236 | 0.16 | Beijing | 3067 | 10.38 |
| Western Victoria - other | 73 | 0.05 | Gansu | 4987 | 16.88 |
| Wrattonbully | 2818 | 1.86 | Ningxia | 11152 | 37.74 |
| Yarra Valley | 2440 | 1.61 | Shandong | 67 | 0.23 |
| Total | 151788 | 100 | ShanXi | 547 | 1.85 |
| Austria | | | Sichuan | 533 | 1.81 |
| Burgenland | 13842 | 30.40 | Tianjin | 400 | 1.35 |
| Niederosterreich | 27184 | 59.70 | Xinjiang | 3133 | 10.61 |
| Steiermark | 3867 | 8.49 | Yantai | 4373 | 14.80 |
| Wien and other regions | 640 | 1.40 | other regions | 1287 | 4.35 |
| Total | 45533 | 100 | Total | 29545 | 100 |
| Brazil | | | Croatia | | |
| | 49412 | 100 | Dalmatinska Zagora | 602 | 2.90 |
| Bulgaria | | | Hrvatsko Primorje | 210 | 1.01 |
| North Central | 3868 | 6.89 | Istra | 3083 | 14.85 |
| Northeast | 5837 | 10.40 | Moslavina | 228 | 1.10 |
| Northwest | 5830 | 10.39 | Plesivica | 452 | 2.18 |
| South Central | 17466 | 31.12 | Podunavlje | 3206 | 15.45 |
| Southeast | 19533 | 34.80 | Pokuplje | 41 | 0.20 |
| Southwest | 3599 | 6.41 | Prigorje - Bilogora | 791 | 3.81 |
| Total | 56133 | 100 | Sjeverna Dalmacija | 2333 | 11.24 |
| Canada | | | Slavonija | 3307 | 15.94 |
| British Colombia | 3995 | 39.56 | Srednja Juzna Dalmacija | 2972 | 14.32 |
| Ontario | 6102 | 60.44 | Zagorje-Medimurje | 1266 | 6.10 |
| Total | 10096 | 100 | other regions | 2263 | 10.90 |
| Chile | | | Total | 20754 | 100 |
| Araucania | 12 | 0.01 | Cyprus | | |
| Atacama | 12 | 0.01 | | 8608 | 100 |
| Coquimbo | 2155 | 1.93 | Czechia | | |
| De Los Lagos | 6 | 0.01 | Cechy | 785 | 4.83 |
| Del Bio Bio | 3420 | 3.07 | Morava | 15457 | 95.17 |
| Del Maule | 49014 | 43.95 | Total | 16242 | 100 |
| Metropolitana | 12214 | 10.95 | Ethiopia | | |
| O'Higgins | 36170 | 32.43 | | 169 | 100 |
| Valparaiso | 8522 | 7.64 | | | |
| Total | 111525 | 100 | | | |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|--------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|-------------------------------|
| France | | | France (cont.) | | |
| Ain | 954 | 0.11 | Lot | 5571 | 0.67 |
| Aisne | 3229 | 0.39 | Lot-et-Garonne | 6846 | 0.82 |
| Allier | 717 | 0.09 | Lozere | 11 | 0.00 |
| Alpes-de-Haute-Provence, | 843 | 0.10 | Maine-et-Loire | 20766 | 2.49 |
| Alpes-Maritimes | 152 | 0.02 | Marne | 22615 | 2.71 |
| Ardeche | 11960 | 1.43 | Mayenne | 1 | 0.00 |
| Ariege | 133 | 0.02 | Meurthe-et-Moselle | 159 | 0.02 |
| Aube | 7870 | 0.94 | Meuse | 45 | 0.01 |
| Aude | 72058 | 8.62 | Moselle | 94 | 0.01 |
| Aveyron | 884 | 0.11 | Nievre | 1719 | 0.21 |
| Bas-Rhin | 6971 | 0.83 | Puy-de-Dome | 881 | 0.11 |
| Bouches-du-Rhone | 11663 | 1.40 | Pyrenees-Atlantiques | 2635 | 0.32 |
| Cantal | 11 | 0.00 | Pyrenees-Orientales | 28817 | 3.45 |
| Charente | 41093 | 4.92 | Rhone | 19137 | 2.29 |
| Charente-Maritime | 40790 | 4.88 | Saone-et-Loire | 13509 | 1.62 |
| Cher | 4182 | 0.50 | Sarthe | 321 | 0.04 |
| Correze | 287 | 0.03 | Savoie | 2092 | 0.25 |
| Corse | 968 | 0.12 | Seine-et-Marne | 82 | 0.01 |
| Cote-d'Or | 9683 | 1.16 | Tarn | 7087 | 0.85 |
| Deux-Sevres | 1227 | 0.15 | Tarn-et-Garonne | 3821 | 0.46 |
| Dordogne | 13820 | 1.65 | Var | 31913 | 3.82 |
| Doubs | 51 | 0.01 | Vaucluse | 54117 | 6.48 |
| Drome | 18507 | 2.21 | Vendee | 1886 | 0.23 |
| Eure-et-Loire | 0 | 0.00 | Vienne | 2199 | 0.26 |
| Gard | 59210 | 7.09 | Vosges | 42 | 0.01 |
| Gers | 18897 | 2.26 | Yonne | 7224 | 0.86 |
| Gironde | 123023 | 14.72 | Total | 835554 | 100 |
| Haute-Corse | 5561 | 0.67 | Georgia | 48001 | 100 |
| Haute-Garonne | 1993 | 0.24 | Germany | | |
| Haute-Loire | 83 | 0.01 | Ahr | 562 | 0.55 |
| Haute-Marne | 114 | 0.01 | Baden | 15836 | 15.50 |
| Hautes-Alpes | 232 | 0.03 | Franken | 6104 | 5.98 |
| Haute-Saone | 172 | 0.02 | Hessische Bergstraße | 427 | 0.42 |
| Haute-Savoie | 286 | 0.03 | Mittelrhein | 458 | 0.45 |
| Hautes-Pyrenees | 680 | 0.08 | Mosel | 8976 | 8.79 |
| Haut-Rhin | 9208 | 1.10 | Nahe | 4163 | 4.08 |
| Herault | 93944 | 11.24 | Pfalz | 23467 | 22.98 |
| Indre | 980 | 0.12 | Rheingau | 3062 | 3.00 |
| Indre-et-Loire | 10421 | 1.25 | Rheinhessen | 26480 | 25.93 |
| Isere | 264 | 0.03 | Saale | 704 | 0.69 |
| Jura | 2267 | 0.27 | Sachsen | 461 | 0.45 |
| Landes | 2107 | 0.25 | Württemberg | 11435 | 11.20 |
| Loire | 1067 | 0.13 | Total | 102135 | 100 |
| Loire-Atlantique | 15618 | 1.87 | | | |
| Loiret | 309 | 0.04 | | | |
| Loir-et-Cher | 7474 | 0.89 | | | |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|---------------------------|----------------------------|-------------------------------|-----------------------|----------------------------|-------------------------------|
| Greece | | | Italy | | |
| Anatoliki Makedonia, Thra | 1234 | 2.27 | Aggrigento | 16781 | 2.68 |
| Attiki | 5599 | 10.29 | Alessandria | 12328 | 1.97 |
| Dytiki Ellada | 6484 | 11.92 | Ancona | 4739 | 0.76 |
| Dytiki Makedonia | 2083 | 3.83 | Arezzo | 7031 | 1.12 |
| Ionia Nisia | 2422 | 4.45 | Ascoli Piceno | 6111 | 0.98 |
| Ipeiros | 559 | 1.03 | Asti | 15559 | 2.49 |
| Kentriki Makedonia | 4256 | 7.83 | Avellino | 5711 | 0.91 |
| Kriti | 7863 | 14.46 | Bari | 7586 | 1.21 |
| Notio Aigaio | 3547 | 6.52 | Barletta-Andria-Trani | 16241 | 2.60 |
| Peloponnissos | 8134 | 14.96 | Belluno | 52 | 0.01 |
| Stereia Ellada | 6457 | 11.87 | Benevento | 10488 | 1.68 |
| Thessalia | 3415 | 6.28 | Bergamo | 804 | 0.13 |
| Voreio Aigaio | 2337 | 4.30 | Biella | 289 | 0.05 |
| Total | 54390 | 100 | Bologna | 6845 | 1.09 |
| | | | Bolzano-Bozen | 5282 | 0.84 |
| Hungary | | | Brescia | 6016 | 0.96 |
| Badacsony | 1618 | 2.32 | Brindisi | 9677 | 1.55 |
| Balatonboglar | 3305 | 4.74 | Cagliari | 4563 | 0.73 |
| Balatonfelvidek | 1025 | 1.47 | Caltanissetta | 4170 | 0.67 |
| Balatonfured-Csopak | 2180 | 3.13 | Campobasso | 4715 | 0.75 |
| Bukk | 1055 | 1.51 | Carbonia-Iglesias | 1948 | 0.31 |
| Csongrad | 1513 | 2.17 | Caserta | 2062 | 0.33 |
| Eger | 5509 | 7.90 | Catania | 2990 | 0.48 |
| Etyek-Budai | 1717 | 2.46 | Catanzaro | 706 | 0.11 |
| Hajos-bajai | 1982 | 2.84 | Chieti | 25989 | 4.15 |
| Kunsag | 22263 | 31.93 | Como | 23 | 0.00 |
| Matra | 6294 | 9.03 | Cosenza | 4162 | 0.67 |
| Mor | 730 | 1.05 | Cremona | 65 | 0.01 |
| Nagy-Somlo | 598 | 0.86 | Crotone | 3229 | 0.52 |
| Neszmely | 1587 | 2.28 | Cuneo | 16065 | 2.57 |
| Pannonhalma | 615 | 0.88 | Enna | 278 | 0.04 |
| Pecs | 777 | 1.11 | Fermo | 1706 | 0.27 |
| Sopron | 1919 | 2.75 | Ferrara | 572 | 0.09 |
| Szekszard | 2333 | 3.35 | Firenze | 18362 | 2.93 |
| Tokaj | 5994 | 8.60 | Foggia | 25249 | 4.04 |
| Tolna | 2526 | 3.62 | Forli-Cesena | 7017 | 1.12 |
| Villany | 2582 | 3.70 | Frosinone | 1877 | 0.30 |
| Zala | 1592 | 2.28 | Genova | 177 | 0.03 |
| Total | 69715 | 100 | Gorizia | 4064 | 0.65 |
| | | | Grosseto | 7438 | 1.19 |
| Israel | 4851 | 100 | Imperia | 414 | 0.07 |
| | | | Isernia | 439 | 0.07 |
| | | | La Spezia | 617 | 0.10 |
| | | | L'Aquila | 440 | 0.07 |
| | | | Latina | 3757 | 0.60 |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-----------------------|----------------------------|-------------------------------|----------------------|----------------------------|-------------------------------|
| Lecce | 8379 | 1.34 | Italy (cont.) | | |
| Lecco | 57 | 0.01 | Taranto | 15627 | 2.50 |
| Livorno | 2425 | 0.39 | Teramo | 2602 | 0.42 |
| Lodi | 20 | 0.00 | Terni | 4871 | 0.78 |
| Lucca | 1053 | 0.17 | Torino | 1313 | 0.21 |
| Macerata | 2185 | 0.35 | Trapani | 61649 | 9.85 |
| Mantova | 1803 | 0.29 | Trento | 10377 | 1.66 |
| Massa-Carrara | 759 | 0.12 | Treviso | 28580 | 4.57 |
| Matera | 1243 | 0.20 | Trieste | 205 | 0.03 |
| Medio Campidano | 638 | 0.10 | Udine | 7285 | 1.16 |
| Messina | 866 | 0.14 | Valle d'Aosta | 463 | 0.07 |
| Milano | 207 | 0.03 | Varese | 23 | 0.00 |
| Modena | 7874 | 1.26 | Venezia | 6604 | 1.06 |
| Monza e della Brianza | 3 | 0.00 | Verbano-Cusio-Ossola | 28 | 0.00 |
| Napoli | 1609 | 0.26 | Vercelli | 200 | 0.03 |
| Novara | 535 | 0.09 | Verona | 27750 | 4.44 |
| Nuoro | 2401 | 0.38 | Vibo Valentia | 344 | 0.06 |
| Ogliastra | 1605 | 0.26 | Vicenza | 8445 | 1.35 |
| Olbia-Tempio | 2136 | 0.34 | Viterbo | 2957 | 0.47 |
| Oristano | 2228 | 0.36 | Total | 625700 | 100 |
| Padova | 5850 | 0.93 | | | |
| Palermo | 14569 | 2.33 | Japan | | |
| Parma | 736 | 0.12 | Hokkaido | 835 | 22.47 |
| Pavia | 13193 | 2.11 | Nagano | 754 | 20.30 |
| Perugia | 7620 | 1.22 | Yamagata | 392 | 10.56 |
| Pesaro e Urbino | 2004 | 0.32 | Yamanashi | 632 | 17.01 |
| Pescara | 3159 | 0.50 | other regions | 1102 | 29.66 |
| Piacenza | 5906 | 0.94 | Total | 3715 | 100 |
| Pisa | 3163 | 0.51 | | | |
| Pistoia | 776 | 0.12 | Kazakhstan | | |
| Pordenone | 7695 | 1.23 | Almaty | 4553 | 65.62 |
| Potenza | 3620 | 0.58 | East Kazakhstan | 3 | 0.04 |
| Prato | 509 | 0.08 | South Kazakhstan | 2162 | 31.16 |
| Ragusa | 1381 | 0.22 | West Kazakhstan | 2 | 0.03 |
| Ravenna | 16388 | 2.62 | Zhambyl | 217 | 3.12 |
| Reggio di Calabria | 1343 | 0.21 | other regions | 2 | 0.03 |
| Reggio nell'Emilia | 8027 | 1.28 | Total | 6938 | 100 |
| Rieti | 750 | 0.12 | | | |
| Rimini | 2431 | 0.39 | Korea, Rep. | 5400 | 100 |
| Roma | 7061 | 1.13 | | | |
| Rovigo | 363 | 0.06 | Luxembourg | 1304 | 100 |
| Salerno | 3315 | 0.53 | | | |
| Sassari | 2946 | 0.47 | Mexico | | |
| Savona | 329 | 0.05 | Aguascalientes | 850 | 15.55 |
| Siena | 18323 | 2.93 | Baja California | 2863 | 52.39 |
| Siracusa | 1383 | 0.22 | Coahuila | 279 | 5.11 |
| Sondrio | 874 | 0.14 | Sonora | 1164 | 21.30 |
| | | | Zacatecas | 309 | 5.65 |
| | | | Total | 5465 | 100 |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|---------------------|----------------------------|-------------------------------|---------------------|----------------------------|-------------------------------|
| Moldova | 89844 | 100 | Russia | | |
| | | | Krasnodar Krai | 21224 | 82.82 |
| Morocco | 49000 | 100 | Rostov Oblast | 4404 | 17.18 |
| | | | Total | 25628 | 100 |
| Myanmar | 75 | 100 | Serbia | 68999 | 100 |
| New Zealand | | | Slovakia | | |
| Auckland | 543 | 1.70 | Juznoslovenska | 4141 | 32.77 |
| Canterbury | 320 | 1.00 | Malokarpatska | 3683 | 29.14 |
| Gisborne | 2149 | 6.72 | Nitrianska | 2652 | 20.98 |
| Hawkes Bay | 4921 | 15.40 | Stredné Slovensko | 1155 | 9.14 |
| Marlborough | 18401 | 57.57 | Tokajska | 453 | 3.59 |
| Nelson | 813 | 2.54 | Východné Slovensko | 553 | 4.38 |
| Otago | 1532 | 4.79 | Total | 12637 | 100 |
| Waikato | 147 | 0.46 | Slovenia | | |
| Waipara | 1442 | 4.51 | Bela Krajina | 365 | 2.23 |
| Wairarapa | 859 | 2.69 | Bizeljsko Sremic | 907 | 5.54 |
| other regions | 836 | 2.62 | Dolenjska | 1476 | 9.02 |
| Total | 31964 | 100 | Goriska brda | 1898 | 11.61 |
| Peru | | | Kras | 593 | 3.62 |
| Arequipa | 1356 | 35.40 | Prekmurje | 564 | 3.45 |
| Lima | 783 | 20.44 | Slovenska Istra | 1626 | 9.94 |
| Moquegua | 877 | 22.89 | Stajerska Slovenija | 6374 | 38.97 |
| Tacna | 815 | 21.27 | Vipavska dolina | 2526 | 15.44 |
| Total | 3831 | 100 | other regions | 26 | 0.16 |
| Portugal | | | Total | 16354 | 100 |
| Acores | 176 | 0.11 | South Africa | | |
| Alentejo | 21892 | 13.39 | Breedekloof | 12568 | 12.44 |
| Algarve | 1078 | 0.66 | Little Karoo | 2822 | 2.79 |
| Alto Tras-os-Montes | 59112 | 36.15 | Northern Cape | 5078 | 5.03 |
| Beira Interior | 15968 | 9.76 | Olifants River | 9997 | 9.90 |
| Beira Litoral | 15241 | 9.32 | Paarl | 16568 | 16.40 |
| Entre Douro e Minho | 14288 | 8.74 | Robertson | 14004 | 13.86 |
| Madeira | 847 | 0.52 | Stellenbosch | 17107 | 16.93 |
| Ribatejo e Oeste | 34920 | 21.36 | Swartland | 14224 | 14.08 |
| Total | 163522 | 100 | Worcester | 8649 | 8.56 |
| Romania | | | Total | 101016 | 100 |
| Bucuresti - Ilfov | 443 | 0.26 | | | |
| Centru | 5349 | 3.27 | | | |
| Nord-Est | 28072 | 17.17 | | | |
| Nord-Vest | 6667 | 4.08 | | | |
| Sud - Muntenia | 27069 | 16.55 | | | |
| Sud-Est | 68081 | 41.63 | | | |
| Sud-Vest Oltenia | 31966 | 19.55 | | | |
| Vest | 2645 | 1.62 | | | |
| Total | 170292 | 104 | | | |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------------|----------------------------|-------------------------------|----------------------------|----------------------------|-------------------------------|
| Spain | | | Switzerland (cont.) | | |
| Alava | 13040 | 1.27 | Lucerne | 41 | 0.28 |
| Albacete | 96745 | 9.41 | Neuchâtel | 591 | 3.99 |
| Alicante | 14661 | 1.43 | Schaffhausen | 478 | 3.22 |
| Almeria, Granada, Jaen, Se | 6950 | 0.68 | Schwyz | 38 | 0.26 |
| Avila, Palencia, Salamanca | 9154 | 0.89 | St. Gallen | 215 | 1.45 |
| Badajoz | 82749 | 8.05 | Thurgau | 263 | 1.78 |
| Barcelona | 22339 | 2.17 | Ticino | 1069 | 7.21 |
| Burgos | 16276 | 1.58 | Valais | 5070 | 34.21 |
| Caceres | 3857 | 0.38 | Vaud | 3819 | 25.77 |
| Cadiz | 10156 | 0.99 | Zürich | 614 | 4.14 |
| Canarias | 8653 | 0.84 | other regions | 25 | 0.17 |
| Cantabria | 50 | 0.00 | Total | 14820 | 100 |
| Castellon | 1214 | 0.12 | | | |
| Ciudad Real | 175764 | 17.09 | Taiwan | 2833 | 100 |
| Comunidad de Madrid | 23963 | 2.33 | | | |
| Comunidad Foral de Navar | 11024 | 1.07 | Thailand | 149 | 100 |
| Cordoba | 8278 | 0.81 | | | |
| Cuenca | 94883 | 9.23 | Tunisia | 16836 | 100 |
| Galicia | 25457 | 2.48 | | | |
| Girona, Lleida | 7560 | 0.74 | Turkey | | |
| Guadalajara | 2149 | 0.21 | Aegean | 6770 | 52.66 |
| Guipuzcoa, Vizcaya | 736 | 0.07 | Central East | 1895 | 14.74 |
| Huelva | 4230 | 0.41 | Central North | 428 | 3.33 |
| Huesca, Teruel | 9277 | 0.90 | Central South | 1553 | 12.08 |
| Illes Balears | 1544 | 0.15 | Marmara | 1745 | 13.57 |
| La Rioja | 44576 | 4.34 | Mediterranean | 28 | 0.21 |
| Leon | 12149 | 1.18 | South East | 438 | 3.40 |
| Malaga | 2079 | 0.20 | Total | 12856 | 100 |
| Principado de Asturias | 95 | 0.01 | | | |
| Region de Murcia | 35437 | 3.45 | Ukraine | 52293 | 100 |
| Tarragona | 29617 | 2.88 | | | |
| Toledo | 125760 | 12.23 | United Kingdom | 1198 | 100 |
| Valencia | 57559 | 5.60 | | | |
| Valladolid | 22081 | 2.15 | United States | | |
| Zamora | 12906 | 1.26 | Alameda | 1145 | 0.50 |
| Zaragoza | 35294 | 3.43 | Amador | 1255 | 0.55 |
| Total | 1028258 | 100 | Arizona | 101 | 0.04 |
| | | | Arkansas | 243 | 0.11 |
| Switzerland | | | Benton Co. | 155 | 0.07 |
| Aargau | 399 | 2.69 | Butte | 58 | 0.03 |
| Basel Land | 114 | 0.77 | Calaveras | 253 | 0.11 |
| Bern | 242 | 1.63 | Chautauqua-Erie | 7561 | 3.32 |
| Fribourg | 117 | 0.79 | Colorado | 271 | 0.12 |
| Geneva | 1292 | 8.72 | Columbia Gorge | 159 | 0.07 |
| Graubünden | 421 | 2.84 | Columbia River | 610 | 0.27 |
| Jura | 14 | 0.09 | Columbia Valley | 3023 | 1.33 |

Table 68 (cont.): Winegrape area by region and region's national share, by country, 2010

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------------|----------------------------|-------------------------------|------------------------------|----------------------------|-------------------------------|
| United States (cont.) | | | United States (cont.) | | |
| Colusa | 646 | 0.28 | San Benito | 959 | 0.42 |
| Contra Costa | 675 | 0.30 | San Bernardino | 209 | 0.09 |
| Douglas Co. | 350 | 0.15 | San Diego | 78 | 0.03 |
| El Dorado | 660 | 0.29 | San Joaquin | 27146 | 11.91 |
| Finger Lakes | 3801 | 1.67 | San Luis Obispo | 11484 | 5.04 |
| Fresno | 16010 | 7.02 | San Mateo | 29 | 0.01 |
| Georgia | 567 | 0.25 | Santa Barbara | 6512 | 2.86 |
| Glenn | 329 | 0.14 | Santa Clara | 609 | 0.27 |
| Horse Heaven Hills | 4283 | 1.88 | Santa Cruz | 160 | 0.07 |
| Humboldt | 36 | 0.02 | Shasta | 41 | 0.02 |
| Illinois | 373 | 0.16 | Siskiyou | 8 | 0.00 |
| Indiana | 263 | 0.12 | Snipes Mountain | 285 | 0.12 |
| Iowa | 194 | 0.09 | Solano | 1231 | 0.54 |
| Jackson Co. | 536 | 0.24 | Sonoma | 22265 | 9.77 |
| Josephine Co. | 162 | 0.07 | Stanislaus | 3079 | 1.35 |
| Kentucky | 210 | 0.09 | Sutter | 54 | 0.02 |
| Kern | 8422 | 3.69 | Tehama | 59 | 0.03 |
| Kings | 615 | 0.27 | Texas | 1214 | 0.53 |
| Lake | 3122 | 1.37 | Trinity | 49 | 0.02 |
| Lake Chelan | 100 | 0.04 | Tulare | 3432 | 1.51 |
| Lane Co. | 341 | 0.15 | Tuolumne | 12 | 0.01 |
| Los Angeles | 53 | 0.02 | Ventura | 21 | 0.01 |
| Madera | 14273 | 6.26 | Virginia | 1065 | 0.47 |
| Marin | 62 | 0.03 | Wahluke Slope | 2689 | 1.18 |
| Marion Co. | 660 | 0.29 | Walla Walla Valley | 528 | 0.23 |
| Mariposa | 24 | 0.01 | Washington Co. | 670 | 0.29 |
| Mendocino | 6555 | 2.88 | Willamette Valley - other | 154 | 0.07 |
| Merced | 4418 | 1.94 | Yakima Valley | 5444 | 2.39 |
| Michigan | 1072 | 0.47 | Yamhill Co. | 2273 | 1.00 |
| Minnesota | 418 | 0.18 | Yolo | 4263 | 1.87 |
| Missouri | 647 | 0.28 | Yuba | 39 | 0.02 |
| Monterey | 15600 | 6.84 | Total | 227949 | 100 |
| Napa | 17768 | 7.79 | Uruguay | 7657 | 100 |
| Nevada | 159 | 0.07 | | | |
| New York - other | 1508 | 0.66 | | | |
| North Carolina | 728 | 0.32 | | | |
| Ohio | 436 | 0.19 | | | |
| Orange | 0 | 0.00 | | | |
| Pennsylvania | 1004 | 0.44 | | | |
| Placer | 70 | 0.03 | | | |
| Polk Co. | 928 | 0.41 | | | |
| Puget Sound | 72 | 0.03 | | | |
| Rattlesnake Hills | 647 | 0.28 | | | |
| Red Mountain | 515 | 0.23 | | | |
| Riverside | 333 | 0.15 | | | |
| Sacramento | 7406 | 3.25 | | | |

Table 69: Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-----------------------------|----------------------------|-------------------------------|--------------------------|----------------------------|-------------------------------|
| Algeria | 8300 | 100 | Argentina (cont.) | | |
| Argentina | | | Famatina | 344 | 0.17 |
| Adolfo Alsina | 98 | 0.05 | Futaleufu | 5 | 0.00 |
| Albardón | 711 | 0.34 | General Alvear | 4028 | 1.95 |
| Andalgala | 6 | 0.00 | General Belgrano | 4 | 0.00 |
| Añelo | 1588 | 0.77 | General Lamadrid | 60 | 0.03 |
| Angaco | 1774 | 0.86 | General Pueyrredón | 11 | 0.01 |
| Avellaneda - Río Negro | 154 | 0.07 | General Roca | 1174 | 0.57 |
| Ayacucho | 10 | 0.00 | Godoy Cruz | 1 | 0.00 |
| Balcarce | 9 | 0.00 | Gualeguaychu | 1 | 0.00 |
| Bariloche | 1 | 0.00 | Guaymallén | 630 | 0.31 |
| Belén | 185 | 0.09 | Humahuaca | 5 | 0.00 |
| Benito Juárez | 0 | 0.00 | Iglesia | 7 | 0.00 |
| Cachi | 78 | 0.04 | Ischilin | 49 | 0.02 |
| Cafayate | 2411 | 1.17 | Junín - Bs. As. | 0 | 0.00 |
| Cainguas | 7 | 0.00 | Junín - Mza | 11709 | 5.67 |
| Calamuchita | 18 | 0.01 | Junín - San Luis | 27 | 0.01 |
| Calingasta | 124 | 0.06 | La Paz | 300 | 0.15 |
| Cañuelas | 2 | 0.00 | La Viña | 5 | 0.00 |
| Capayán | 1 | 0.00 | Lacar | 1 | 0.00 |
| Capital Misiones | 2 | 0.00 | Languiñeo | 0 | 0.00 |
| Capital San Juan | 2 | 0.00 | Las Heras | 1529 | 0.74 |
| Capital San Luis | 60 | 0.03 | Lavalle | 13763 | 6.67 |
| Capital Santiago del Estero | 2 | 0.00 | Leandro Alem | 1 | 0.00 |
| Castro Barros | 245 | 0.12 | Luján de Cuyo | 15830 | 7.67 |
| Caucete | 5681 | 2.75 | Maipú | 12343 | 5.98 |
| Chilecito | 5356 | 2.60 | Molinos | 124 | 0.06 |
| Chimbas | 612 | 0.30 | Nogoya | 0 | 0.00 |
| Chos Malal | 6 | 0.00 | Ñorquin | 1 | 0.00 |
| Collon Cura | 5 | 0.00 | Nueve de Julio | 2138 | 1.04 |
| Colón - Cba | 113 | 0.05 | Paraná | 6 | 0.00 |
| Colón - Entre Ríos | 6 | 0.00 | Pehuénches | 3 | 0.00 |
| Concordia | 13 | 0.01 | Pichi Mahuida | 38 | 0.02 |
| Conesa | 22 | 0.01 | Picún Leufú | 1 | 0.00 |
| Confluencia | 126 | 0.06 | Picunches | 22 | 0.01 |
| Coronel Felipe Varela | 506 | 0.25 | Pocito | 2190 | 1.06 |
| Coronel Pringles | 2 | 0.00 | Poman | 27 | 0.01 |
| Coronel Suarez | 19 | 0.01 | Puelen | 240 | 0.12 |
| Cruz del Eje | 27 | 0.01 | Punilla | 4 | 0.00 |
| Curaco | 3 | 0.00 | Rawson | 1156 | 0.56 |
| Cushamen | 20 | 0.01 | Rivadavia - Mza | 15618 | 7.57 |
| Daireaux | 1 | 0.00 | Rivadavia - San Juan | 364 | 0.18 |
| De La Costa | 0 | 0.00 | Saavedra | 18 | 0.01 |
| Diamante | 4 | 0.00 | San Alberto | 5 | 0.00 |
| El Carmen | 3 | 0.00 | San Blas De Los Sauces | 41 | 0.02 |
| El Cuy | 60 | 0.03 | San Carlos - Mza | 8676 | 4.20 |
| | | | San Carlos - Salta | 624 | 0.30 |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|--------------------------|----------------------------|-------------------------------|----------------------------|----------------------------|-------------------------------|
| Argentina (cont.) | | | Australia (cont.) | | |
| San Javier | 12 | 0.01 | Blackwood Valley | 304 | 0.23 |
| San Martín - Mza | 28869 | 13.99 | Canberra District (ACT) | 92 | 0.07 |
| San Martín - San Juan | 2940 | 1.42 | Canberra District (NSW) | 243 | 0.18 |
| San Rafael | 13620 | 6.60 | Central Ranges - other | 390 | 0.29 |
| Sanagasta | 12 | 0.01 | Central Victoria - other | 190 | 0.14 |
| Santa Lucía | 989 | 0.48 | Central Western Australia | 16 | 0.01 |
| Santa María - Catamarca | 708 | 0.34 | Clare Valley | 4200 | 3.17 |
| Santa María - Cba | 9 | 0.00 | Coonawarra | 4726 | 3.57 |
| Santa Rosa - Catamarca | 1 | 0.00 | Cowra | 643 | 0.49 |
| Santa Rosa - Mza | 10012 | 4.85 | Currency Creek | 864 | 0.65 |
| Sarmiento - Chubut | 38 | 0.02 | Eastern Plains, Inland and | 2 | 0.00 |
| Sarmiento - San Juan | 7225 | 3.50 | Eden Valley | 1799 | 1.36 |
| Tafi del Valle | 105 | 0.05 | Far North - other | 2 | 0.00 |
| Tandil | 7 | 0.00 | Fleurieu - other | 323 | 0.24 |
| Tilcara | 13 | 0.01 | Geelong | 284 | 0.21 |
| Tinogasta | 1458 | 0.71 | Geopraphe | 338 | 0.25 |
| Tornquist | 12 | 0.01 | Gippsland | 177 | 0.13 |
| Trancas | 5 | 0.00 | Glenrowan | 179 | 0.13 |
| Tulumba | 5 | 0.00 | Goulburn Valley | 1011 | 0.76 |
| Tumbaya | 0 | 0.00 | Grampians | 511 | 0.39 |
| Tunuyán | 9320 | 4.52 | Granite Belt | 237 | 0.18 |
| Tupungato | 9852 | 4.77 | Great Southern | 1886 | 1.42 |
| Ullum | 525 | 0.25 | Greater Perth - other | 168 | 0.13 |
| Uruguay | 0 | 0.00 | Gundagai | 332 | 0.25 |
| Valle Fértil | 0 | 0.00 | Hastings River | 13 | 0.01 |
| Valle Viejo | 1 | 0.00 | Heathcote | 1159 | 0.88 |
| Veinticinco de Mayo - M | 0 | 0.00 | Henty | 158 | 0.12 |
| Veinticinco de Mayo - Sa | 6586 | 3.19 | Hilltops | 566 | 0.43 |
| Victoria | 7 | 0.00 | Hunter | 2309 | 1.74 |
| Villa Gesell | 0 | 0.00 | Hunter Valley - other | 52 | 0.04 |
| Villarino | 25 | 0.01 | Kangaroo Island | 95 | 0.07 |
| Vinchina | 48 | 0.02 | King Valley | 1336 | 1.01 |
| Zonda | 747 | 0.36 | Langhorne Creek | 5282 | 3.99 |
| Total | 206342 | 100 | Limestone Coast - other | 2113 | 1.60 |
| Armenia | 14705 | 100 | Lower Murray - other | 856 | 0.65 |
| Australia | | | Macedon Ranges | 140 | 0.11 |
| Adelaide Hills | 2967 | 2.24 | Manjimup | 54 | 0.04 |
| Adelaide Plains | 586 | 0.44 | Margaret River | 4816 | 3.64 |
| Alpine Valleys | 258 | 0.19 | McLaren Vale | 5995 | 4.53 |
| Barossa - other | 27 | 0.02 | Mornington Peninsula | 775 | 0.59 |
| Barossa Valley | 8899 | 6.72 | Mount Benson | 257 | 0.19 |
| Beechworth | 107 | 0.08 | Mount Gambier | 186 | 0.14 |
| Bendigo | 610 | 0.46 | Mount Lofty Ranges - other | 470 | 0.35 |
| Big Rivers - other | 605 | 0.46 | Mudgee | 1070 | 0.81 |
| | | | Murray Darling (NSW) | 6298 | 4.76 |
| | | | Murray Darling (VIC) | 9214 | 6.96 |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------------|----------------------------|-------------------------------|-------------------------|----------------------------|-------------------------------|
| Australia (cont.) | | | Austria | | |
| New England Australia | 132 | 0.10 | Bergland | 140 | 0.31 |
| North East Victoria - othe | 76 | 0.06 | Carnuntum | 906 | 1.99 |
| North West Victoria - oth | 106 | 0.08 | Kamptal | 3907 | 8.60 |
| Northern Rivers - other | 7 | 0.01 | Kremstal | 2368 | 5.21 |
| Northern Slopes | 48 | 0.04 | Mittelburgenland | 1897 | 4.17 |
| Orange | 1098 | 0.83 | Neusiedlersee | 7098 | 15.62 |
| Padthaway | 3237 | 2.44 | Neusiedlersee Hügelland | 2835 | 6.24 |
| Peel | 36 | 0.03 | Steirerland - other | 0 | 0.00 |
| Pemberton | 332 | 0.25 | Südburgenland | 419 | 0.92 |
| Perricoota | 367 | 0.28 | Südsteiermark | 2162 | 4.76 |
| Perth Hills | 114 | 0.09 | Thermenregion | 2182 | 4.80 |
| Port Phillip - other | 520 | 0.39 | Traisental | 815 | 1.79 |
| Pyrenees | 493 | 0.37 | Vulkanland Steiermark | 1623 | 3.57 |
| Queensland - other | 83 | 0.06 | Wachau | 1344 | 2.96 |
| Riverina | 18610 | 14.05 | Wagram | 2720 | 5.99 |
| Riverland | 18774 | 14.18 | Weinviertel | 13858 | 30.50 |
| Robe | 650 | 0.49 | Weststeiermark | 538 | 1.18 |
| Rutherglen | 398 | 0.30 | Wien | 581 | 1.28 |
| Shoalhaven Coast | 33 | 0.03 | other regions | 45 | 0.10 |
| South Burnett | 215 | 0.16 | Total | 45439 | 100 |
| South Coast - other | 71 | 0.05 | | | |
| South West Australia - ot | 41 | 0.03 | Brazil | 33205 | 100 |
| Southern Fleurieu | 181 | 0.14 | | | |
| Southern Flinders Ranges | 175 | 0.13 | Bulgaria | | |
| Southern Highlands | 124 | 0.09 | North Central | 3962 | 7.48 |
| Southern NSW - other | 46 | 0.04 | Northeast | 6858 | 12.95 |
| Strathbogie Ranges | 627 | 0.47 | Northwest | 4169 | 7.87 |
| Sunbury | 67 | 0.05 | South Central | 16720 | 31.56 |
| Swan District | 720 | 0.54 | Southeast | 18725 | 35.35 |
| Swan Hill (NSW) | 131 | 0.10 | Southwest | 2540 | 4.79 |
| Swan Hill (VIC) | 1717 | 1.30 | Total | 52974 | 100 |
| Tasmania | 1442 | 1.09 | | | |
| The Peninsulas | 69 | 0.05 | Cambodia | 10 | 100 |
| Tumbarumba | 210 | 0.16 | | | |
| Upper Goulburn | 384 | 0.29 | Canada | | |
| Western Australia Southe | 20 | 0.02 | British Columbia | 4152 | 32.95 |
| Western Plains | 236 | 0.18 | Nova Scotia | 325 | 2.58 |
| Western Victoria - other | 62 | 0.05 | Ontario | 6530 | 51.82 |
| Wrattonbully | 2478 | 1.87 | Quebec | 384 | 3.05 |
| Yarra Valley | 2116 | 1.60 | other regions | 1209 | 9.59 |
| Total | 132435 | 100 | Total | 12600 | 100 |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------|----------------------------|-------------------------------|-------------------------|----------------------------|-------------------------------|
| Chile | | | France (cont.) | | |
| Antofagasta | 5 | 0.00 | Midi Pyrénées | 36827 | 4.52 |
| Araucania | 65 | 0.04 | Pays de la Loire | 35844 | 4.40 |
| Arica | 15 | 0.01 | Picardie | 2242 | 0.28 |
| Atacama | 567 | 0.39 | Poitou Charentes | 85808 | 10.53 |
| Coquimbo | 11076 | 7.59 | Provence-Alpes-Cote d'A | 96470 | 11.84 |
| De Los Lagos | 27 | 0.02 | Rhône Alpes | 51354 | 6.30 |
| Del Bio Bio | 12093 | 8.29 | Total | 814882 | 100 |
| Del Maule | 52962 | 36.31 | | | |
| Metropolitana | 12908 | 8.85 | Georgia | 48000 | 100 |
| O'Higgins | 46337 | 31.77 | | | |
| Tarapaca | 2 | 0.00 | Germany | | |
| Valparaiso | 9816 | 6.73 | Ahr | 522 | 0.55 |
| Total | 145873 | 100 | Baden | 14666 | 15.52 |
| | | | Franken | 5796 | 6.13 |
| China | 178000 | 100 | Hessische Bergstraße | 414 | 0.44 |
| | | | Mittelrhein | 429 | 0.45 |
| Croatia | | | Mosel | 8137 | 8.61 |
| Jadranska Hrvatska | 5308 | 45.19 | Nahe | 3897 | 4.12 |
| Kontinentalna Hrvatska | 6438 | 54.81 | Pfalz | 21541 | 22.79 |
| Total | 11746 | 100 | Rheingau | 2962 | 3.13 |
| | | | Rheinhessen | 24117 | 25.52 |
| Cyprus | 5133 | 100 | Saale | 695 | 0.74 |
| | | | Sachsen | 466 | 0.49 |
| Czechia | | | Württemberg | 10859 | 11.49 |
| Cechy | 248 | 1.82 | Total | 94501 | 100 |
| Jihovýchod | 12800 | 94.12 | | | |
| Morava | 268 | 1.97 | Greece | | |
| Praha | 10 | 0.07 | Anatoliki Makedonia, Th | 1706 | 3.36 |
| Severozápad | 274 | 2.01 | Attiki | 5957 | 11.72 |
| Total | 13600 | 100 | Dytiki Ellada | 7043 | 13.85 |
| | | | Dytiki Makedonia | 1824 | 3.59 |
| Ethiopia | 169 | 100 | Ionia Nisia | 665 | 1.31 |
| | | | Ipeiros | 153 | 0.30 |
| France | | | Kentriki Makedonia | 3115 | 6.13 |
| Alsace | 16804 | 2.06 | Kriti | 6767 | 13.31 |
| Aquitaine | 144314 | 17.71 | Notio Aigaio | 2581 | 5.08 |
| Auvergne | 1010 | 0.12 | Peloponnissos | 8739 | 17.19 |
| Bourgogne | 32673 | 4.01 | Stereia Ellada | 6291 | 12.37 |
| Centre-Val de Loire | 22463 | 2.76 | Thessalia | 3426 | 6.74 |
| Champagne-Ardenne | 34332 | 4.21 | Voreio Aigaio | 2578 | 5.07 |
| Corse | 6660 | 0.82 | Total | 50845 | 100 |
| Franche Comté | 1819 | 0.22 | | | |
| Île de France | 4 | 0.00 | | | |
| Languedoc Roussillon | 245964 | 30.18 | | | |
| Limousin | 83 | 0.01 | | | |
| Lorraine | 211 | 0.03 | | | |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-----------------------|----------------------------|-------------------------------|--------------------|----------------------------|-------------------------------|
| Hungary | | | Italy (cont.) | | |
| Badacsony | 1382 | 2.16 | Trento | 10079 | 1.67 |
| Balatonboglár | 3231 | 5.06 | Umbria | 11768 | 1.95 |
| Balatonfelvidék | 830 | 1.30 | Valle d'Aosta | 375 | 0.06 |
| Balatonfüred-Csopak | 2032 | 3.18 | Veneto | 84505 | 13.98 |
| Bukk | 1015 | 1.59 | Total | 604551 | 100 |
| Csongrad | 1126 | 1.76 | Japan | | |
| Eger | 5353 | 8.38 | Hokkaido | 868 | 22.43 |
| Etyek-Budai | 1513 | 2.37 | Iwate | 160 | 4.15 |
| Hajos-bajai | 1889 | 2.96 | Nagano | 754 | 19.49 |
| Kunság | 20519 | 32.12 | Niigata | 62 | 1.61 |
| Matra | 6248 | 9.78 | Yamagata | 414 | 10.69 |
| Mor | 573 | 0.90 | Yamanashi | 1202 | 31.08 |
| Nagy-Somló | 553 | 0.87 | other regions | 408 | 10.55 |
| Neszmély | 1077 | 1.69 | Total | 3869 | 100 |
| Pannonhalma | 622 | 0.97 | Kazakhstan | | |
| Pécs | 673 | 1.05 | Almaty | 4553 | 65.62 |
| Sopron | 1650 | 2.58 | East Kazakhstan | 3 | 0.04 |
| Szekszárd | 2183 | 3.42 | South Kazakhstan | 2162 | 31.16 |
| Tokaj | 5709 | 8.94 | West Kazakhstan | 2 | 0.03 |
| Tolna | 2399 | 3.76 | Zhambyl | 217 | 3.12 |
| Villány | 2469 | 3.86 | other regions | 2 | 0.03 |
| Zala | 833 | 1.30 | Total | 6938 | 100 |
| Total | 63881 | 100 | Korea, Rep. | 5400 | 100 |
| India | 2700 | 100 | Lebanon | 4000 | 100 |
| Israel | 5000 | 100 | Luxembourg | 1300 | 100 |
| Italy | | | Mexico | | |
| Abruzzo | 27138 | 4.49 | Aguascalientes | 850 | 15.55 |
| Basilicata | 3827 | 0.63 | Baja California | 2863 | 52.39 |
| Bolzano-Bozen | 4072 | 0.67 | Coahuila | 279 | 5.11 |
| Calabria | 6509 | 1.08 | Sonora | 1164 | 21.30 |
| Campania | 17217 | 2.85 | Zacatecas | 309 | 5.65 |
| Emilia-Romagna | 58675 | 9.71 | Total | 5465 | 100 |
| Friuli-Venezia Giulia | 19879 | 3.29 | Moldova | 82600 | 100 |
| Lazio | 14968 | 2.48 | Morocco | 17590 | 100 |
| Liguria | 1004 | 0.17 | Myanmar | 70 | 100 |
| Lombardia | 23221 | 3.84 | | | |
| Marche | 14766 | 2.44 | | | |
| Molise | 3991 | 0.66 | | | |
| Piemonte | 46327 | 7.66 | | | |
| Puglia | 94348 | 15.61 | | | |
| Sardegna | 17784 | 2.94 | | | |
| Sicilia | 86725 | 14.35 | | | |
| Toscana | 57373 | 9.49 | | | |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------|----------------------------|-------------------------------|---------------------|----------------------------|-------------------------------|
| New Zealand | | | Serbia | | |
| Auckland | 346 | 0.98 | Bačka | 23 | 0.10 |
| Canterbury | 197 | 0.56 | Banat | 98 | 0.45 |
| Gisborne | 1440 | 4.06 | Belgrade | 1132 | 5.14 |
| Hawkes Bay | 4638 | 13.08 | Čačak-Kraljevo | 65 | 0.29 |
| Marlborough | 23452 | 66.13 | Knjaževac | 1077 | 4.89 |
| Nelson | 1141 | 3.22 | Leskovac | 1451 | 6.59 |
| Northland | 57 | 0.16 | Mlava | 815 | 3.70 |
| Otago | 1942 | 5.48 | Negotinska Krajina | 975 | 4.43 |
| Waikato | 16 | 0.05 | Niš | 1316 | 5.98 |
| Waipara | 1231 | 3.47 | Nišava | 477 | 2.17 |
| Wairarapa | 1003 | 2.83 | South Banat | 1722 | 7.82 |
| Total | 35463 | 100 | Srem | 2142 | 9.73 |
| | | | Subotica | 311 | 1.41 |
| North Macedonia | 24777 | 100 | Šumadija | 1118 | 5.08 |
| | | | Telečka | 115 | 0.52 |
| Norway | 13 | 100 | Tisa | 261 | 1.19 |
| | | | Toplica | 761 | 3.46 |
| Peru | | | Tri Morave | 7544 | 34.27 |
| Arequipa | 1356 | 35.40 | Valjevo | 191 | 0.87 |
| Lima | 783 | 20.44 | Vranje | 419 | 1.90 |
| Moquegua | 877 | 22.89 | Total | 22014 | 100 |
| Tacna | 815 | 21.27 | | | |
| Total | 3831 | 100 | Slovakia | | |
| | | | Bratislavský kraj | 1571 | 20.28 |
| Portugal | | | Stredné Slovensko | 780 | 10.07 |
| Acores | 176 | 0.10 | Východné Slovensko | 394 | 5.09 |
| Alentejo | 29987 | 16.42 | Západné Slovensko | 5003 | 64.57 |
| Algarve | 1571 | 0.86 | Total | 7748 | 100 |
| Centro | 67240 | 36.81 | | | |
| Lisboa | 7958 | 4.36 | Slovenia | | |
| Madeira | 847 | 0.46 | Bela Krajina | 369 | 2.31 |
| Norte | 74870 | 40.99 | Bizeljsko Sremic | 878 | 5.49 |
| Total | 182649 | 100 | Dolenjska | 1600 | 10.01 |
| | | | Goriska brda | 1803 | 11.28 |
| Romania | 182762 | 100 | Kras | 582 | 3.64 |
| | | | Prekmurje | 528 | 3.30 |
| Russia | | | Slovenska Istra | 1840 | 11.51 |
| Crimea | 25166 | 49.55 | Stajerska Slovenija | 6113 | 38.23 |
| Krasnodar Krai | 21224 | 41.78 | Vipavska dolina | 2276 | 14.24 |
| Rostov Oblast | 4404 | 8.67 | Total | 15989 | 100 |
| Total | 50794 | 100 | | | |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|-------------------------|----------------------------|-------------------------------|----------------------------|----------------------------|-------------------------------|
| South Africa | | | Switzerland (cont.) | | |
| Breedekloof | 12893 | 13.46 | Neuchâtel | 604 | 4.09 |
| Cape South Coast | 2657 | 2.77 | Nidwalden | 0 | 0.00 |
| Little Karoo | 2443 | 2.55 | Owalden | 2 | 0.01 |
| Northern Cape | 4360 | 4.55 | Schaffhausen | 483 | 3.26 |
| Olifants River | 10018 | 10.46 | Schwyz | 39 | 0.26 |
| Paarl | 15280 | 15.95 | Solothurn | 10 | 0.06 |
| Robertson | 13227 | 13.81 | St. Gallen | 211 | 1.42 |
| Stellenbosch | 15339 | 16.02 | Thunersee | 19 | 0.13 |
| Swartland | 12940 | 13.51 | Thurgau | 257 | 1.74 |
| Worcester | 6618 | 6.91 | Ticino | 1098 | 7.42 |
| Total | 95775 | 100 | Uri | 4 | 0.03 |
| | | | Valais | 4906 | 33.17 |
| Spain | | | Vaud | 3771 | 25.49 |
| Andalucía | 32054 | 3.63 | Zug | 2 | 0.01 |
| Aragón | 33729 | 3.82 | Zürich | 607 | 4.10 |
| Canarias | 10878 | 1.23 | other regions | 3 | 0.02 |
| Cantabria | 106 | 0.01 | Total | 14793 | 100 |
| Castilla y León | 72364 | 8.19 | | | |
| Castilla-La Mancha | 409969 | 46.40 | Taiwan | 149 | 100 |
| Cataluña | 51908 | 5.87 | | | |
| Comunidad de Madrid | 11255 | 1.27 | Thailand | 208 | 100 |
| Comunidad Foral de Nav. | 17015 | 1.93 | | | |
| Comunidad Valenciana | 57677 | 6.53 | Tunisia | 3400 | 100 |
| Extremadura | 78323 | 8.86 | | | |
| Galicia | 30120 | 3.41 | Turkey | | |
| Illes Balears | 1718 | 0.19 | Aegean | 8214 | 59.94 |
| La Rioja | 40081 | 4.54 | Central East | 2066 | 15.08 |
| País Vasco | 13481 | 1.53 | Central North | 214 | 1.56 |
| Principado de Asturias | 104 | 0.01 | Central South | 770 | 5.62 |
| Región de Murcia | 22774 | 2.58 | Marmara | 1737 | 12.68 |
| Total | 883558 | 100 | Mediterranean | 25 | 0.18 |
| | | | South East | 677 | 4.94 |
| Switzerland | | | Total | 13704 | 100 |
| Aargau | 385 | 2.60 | | | |
| Appenzell Ausserrhoden | 4 | 0.03 | Ukraine | 25166 | 100 |
| Appenzell Innerrhoden | 1 | 0.00 | | | |
| Basel Land | 114 | 0.77 | United Kingdom | 1839 | 100 |
| Basel Stadt | 5 | 0.03 | | | |
| Fribourg | 117 | 0.79 | | | |
| Geneva | 1411 | 9.54 | | | |
| Glarus | 2 | 0.01 | | | |
| Graubünden - Mesolcina | 30 | 0.20 | | | |
| Graubünden - other | 421 | 2.85 | | | |
| Jura | 15 | 0.10 | | | |
| Lac de Bienne | 221 | 1.49 | | | |
| Lucerne | 53 | 0.36 | | | |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|----------------------|----------------------------|-------------------------------|------------------------------|----------------------------|-------------------------------|
| United States | | | United States (cont.) | | |
| Alameda | 1188 | 0.50 | North Texas (DFW) | 161 | 0.07 |
| Amador | 1458 | 0.61 | North Willamette Valley | 6072 | 2.53 |
| Arizona | 250 | 0.10 | Ohio | 607 | 0.25 |
| Arkansas | 251 | 0.10 | Ontario | 216 | 0.09 |
| Butte | 69 | 0.03 | Orange | 0 | 0.00 |
| Calaveras | 288 | 0.12 | Pennsylvania | 1040 | 0.43 |
| Cattaraugus | 139 | 0.06 | Placer | 76 | 0.03 |
| Chautauqua | 6740 | 2.81 | Puget Sound | 32 | 0.01 |
| Colorado | 248 | 0.10 | Rattlesnake Hills | 546 | 0.23 |
| Columbia Gorge | 85 | 0.04 | Red Mountain | 646 | 0.27 |
| Columbia River | 645 | 0.27 | Riverside | 437 | 0.18 |
| Columbia Valley | 2907 | 1.21 | Rogue Valley | 1186 | 0.49 |
| Colusa | 606 | 0.25 | Sacramento | 8031 | 3.35 |
| Contra Costa | 725 | 0.30 | San Benito | 1115 | 0.47 |
| El Dorado | 830 | 0.35 | San Bernardino | 193 | 0.08 |
| Erie | 682 | 0.28 | San Diego | 199 | 0.08 |
| Fresno | 15909 | 6.64 | San Joaquin | 28107 | 11.73 |
| Georgia | 586 | 0.24 | San Luis Obispo | 12392 | 5.17 |
| Glenn | 408 | 0.17 | San Mateo | 41 | 0.02 |
| Hill Country | 307 | 0.13 | Santa Barbara | 6113 | 2.55 |
| Horse Heaven Hills | 5345 | 2.23 | Santa Clara | 606 | 0.25 |
| Humboldt | 49 | 0.02 | Santa Cruz | 193 | 0.08 |
| Illinois | 386 | 0.16 | Schuyler | 459 | 0.19 |
| Indiana | 262 | 0.11 | Seneca | 540 | 0.23 |
| Iowa | 145 | 0.06 | Shasta | 38 | 0.02 |
| Kentucky | 217 | 0.09 | Siskiyou | 7 | 0.00 |
| Kern | 6913 | 2.88 | Snipes Mountain | 225 | 0.09 |
| Kings | 805 | 0.34 | Solano | 1433 | 0.60 |
| Lake | 3264 | 1.36 | Sonoma | 23528 | 9.82 |
| Lake Chelan | 42 | 0.02 | South Texas and Gulf Co | 123 | 0.05 |
| Lassen | 1 | 0.00 | South Willamette Valley | 1165 | 0.49 |
| Los Angeles | 84 | 0.04 | Stanislaus | 2765 | 1.15 |
| Madera | 13813 | 5.76 | Steuben | 422 | 0.18 |
| Marin | 66 | 0.03 | Suffolk | 826 | 0.34 |
| Mariposa | 27 | 0.01 | Sutter | 8 | 0.00 |
| Mendocino | 6660 | 2.78 | Tehama | 46 | 0.02 |
| Merced | 5265 | 2.20 | Texas High Plains and Pa | 1087 | 0.45 |
| Michigan | 1150 | 0.48 | Trinity | 53 | 0.02 |
| Minnesota | 432 | 0.18 | Tulare | 2890 | 1.21 |
| Missouri | 688 | 0.29 | Tuolumne | 11 | 0.00 |
| Monterey | 17909 | 7.47 | Ulster | 64 | 0.03 |
| Naches Heights | 6 | 0.00 | Umpqua Valley | 945 | 0.39 |
| Napa | 17914 | 7.48 | Ventura | 17 | 0.01 |
| Nevada | 179 | 0.07 | Virginia | 1284 | 0.54 |
| Niagara | 357 | 0.15 | Wahluke Slope | 2834 | 1.18 |
| North Carolina | 754 | 0.31 | Walla Walla Valley | 564 | 0.24 |

Table 69 (cont.): Winegrape area by region and region's national share, by country, 2016

| <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> | <i>Region</i> | <i>Area (hectares)</i> | <i>National share (%)</i> |
|------------------------------|----------------------------|-------------------------------|---------------|----------------------------|-------------------------------|
| United States (cont.) | | | | | |
| Wayne | 15 | 0.01 | | | |
| West Texas | 160 | 0.07 | | | |
| Yakima Valley | 5806 | 2.42 | | | |
| Yates | 2164 | 0.90 | | | |
| Yolo | 5059 | 2.11 | | | |
| Yuba | 27 | 0.01 | | | |
| Total | 239632 | 100 | | | |
| Uruguay | | | | | |
| Artigas | 36 | 0.53 | | | |
| Canelones | 4269 | 63.31 | | | |
| Colonia | 522 | 7.74 | | | |
| Durazno | 47 | 0.70 | | | |
| Florida | 42 | 0.62 | | | |
| Lavalleja | 7 | 0.10 | | | |
| Maldonado | 326 | 4.83 | | | |
| Montevideo | 813 | 12.06 | | | |
| Paysandu | 160 | 2.37 | | | |
| Rivera | 41 | 0.61 | | | |
| Rocha | 12 | 0.18 | | | |
| Salto | 54 | 0.80 | | | |
| San Jose | 392 | 5.81 | | | |
| Soriano | 3 | 0.04 | | | |
| Tacuarembó | 19 | 0.29 | | | |
| Total | 6743 | 100 | | | |

Table 70: States/admin regions and wine regions within them in Australia, Italy and the United States

| Australia | | Italy | |
|---------------------------|----------------------|--------------------------|----------------------------|
| Aus. Capital Terr. | Far North Other | Western Australia | Abruzzo |
| Aus. Capital Terr. | Fleurieu other | Blackwood Valley | Chieti |
| Canberra ACT | Kangaroo Island | Central WA | L'Aquila |
| New South Wales | Langhorne Creek | Eastern Plain ect. | Pescara |
| Big Rivers Other | Limestone C. other | Geographie | Teramo |
| Canberra NSW | Lower Murray Oth | Great Southern | Basilicata |
| Central Ranges other | McLaren Vale | Greater Perth Other | Matera |
| Cowra | Mount Benson | Manjimup | Potenza |
| Gundagai | Mt Lofty Rgs Othe | Margaret River | Bolzano-Bozen |
| Hastings River | Padthaway | Peel | Calabria |
| Hilltops | Riverland | Pemberton | Catanzaro |
| Hunter | Robe | Perth Hills | Cosenza |
| Hunter Valley Other | SA - other | SE Coastal WA | Crotone |
| Mudgee | Southern Fleurieu | SW Australia Other | Reggio di Calabria |
| Murray Darling NSW | Sthn Flinders | Swan District | Vibo Valentia |
| New England | The Peninsulas | WA other | Campania |
| NSW other | Wrattobully | Tasmania | Avellino |
| Nthn Rivers other | Victoria | | Benevento |
| Nthn Slopes Other | Central Victoria | | Caserta |
| Orange | Alpine Valleys | | Napoli |
| Perricoota | Beechworth | | Salerno |
| Riverina | Bendigo | | Emilia Romagna |
| Shoalhaven Coast | Central Vic Other | | Bologna |
| South Coast Other | Geelong | | Ferrara |
| Southern Highlands | Gippsland | | Forli-Cesena |
| Southern NSW other | Glenrowan | | Modena |
| Swan Hill NSW | Heathcote | | Parma |
| Tumbarumba | Henty | | Piacenza |
| Upper Goulburn | King Valley | | Ravenna |
| West Plains Other | Macedon Ranges | | Reggio nell'Emilia |
| Queensland | Mornington Peninsula | | Verbano-C.-Oss |
| Granite Belt | Murray Darling Vic | | Rimini |
| Queensland Other | N. E. Vic Other | | Torino |
| South Burnett | N. W. Vic Other | | Friuli - Venezia G. |
| South Australia | Port Phillip - other | | Vercelli |
| Adelaide Hills | Pyrenees | | Gorizia |
| Adelaide Plains | Rutherglen | | Puglia |
| Barossa Other | Strathbogie Ranges | | Bari |
| Barossa Valley | Sunbury | | Brindisi |
| Bordertown | Swan Hill Vic | | Udine |
| Clare Valley | West Vic Other | | Lazio |
| Coonawarra | Western Victoria | | Frosinone |
| Currency Creek | Yarra Valley | | Latina |
| Eden Valley | | | Rieti |
| | | | Roma |
| | | | Viterbo |
| | | | Liguria |
| | | | Genova |
| | | | Imperia |
| | | | La Spezia |
| | | | Savona |
| | | | Lombardia |
| | | | Bergamo |
| | | | Brescia |
| | | | Como |
| | | | Cremona |
| | | | Lecco |
| | | | Lodi |
| | | | Mantova |
| | | | Milano |
| | | | Pavia |
| | | | Sondrio |
| | | | Varese |
| | | | Marche |
| | | | Ancona |
| | | | Ascoli Piceno |
| | | | Macerata |
| | | | Pesaro e Urbino |
| | | | Prato |
| | | | Siena |
| | | | Trentino AA |
| | | | Bolzano-Bozen |
| | | | Trento |
| | | | Umbria |
| | | | Perugia |
| | | | Terni |
| | | | Valle d'Aosta |
| | | | Veneto |
| | | | Belluno |
| | | | Padova |
| | | | Rovigo |
| | | | Treviso |
| | | | Venezia |
| | | | Verona |
| | | | Vicenza |
| | | | Lecce |
| | | | Taranto |
| | | | Sardegna |
| | | | Cagliari |
| | | | Nuoro |
| | | | Oristano |
| | | | Sassari |

Table 70 (cont.): States/admin regions and wine regions within them in Australia, Italy and the United States

United States

| | | |
|--------------------------|---------------------------------|------------------------------|
| <i>California</i> | <i>New York</i> | <i>Arizona</i> |
| Alameda | Chautauqua-Erie | <i>Arkansas</i> |
| Amador | Finger Lakes | <i>Colorado</i> |
| Butte | Other New York | <i>Georgia</i> |
| Calaveras | | <i>Illinois</i> |
| Colusa | <i>Oregon</i> | <i>Indiana</i> |
| Contra Costa | Benton Co. | <i>Iowa</i> |
| El Dorado | Columbia River | <i>Kentucky</i> |
| Fresno | Douglas Co. | <i>Michigan</i> |
| Glenn | Jackson Co. | <i>Minnesota</i> |
| Humboldt | Josephine Co. | <i>Missouri</i> |
| Kern | Lane Co. | <i>North Carolina</i> |
| Kings | Marion Co. | <i>Ohio</i> |
| Lake | Other W. Valley | <i>Pennsylvania</i> |
| Los Angeles | Other Valley | <i>Virginia</i> |
| Madera | Polk Co. | |
| Mariposa | Washington Co. | |
| Marin | Yamhill Co. | |
| Mendocino | Oregon-Other | |
| Merced | | |
| Monterey | <i>Texas</i> | |
| Napa | Hill Country | |
| Nevada | North Texas | |
| Orange | Southeast Texas and Gulf Coast | |
| Placer | Texas High Plains and Panhandle | |
| Riverside | West Texas | |
| Sacramento | | |
| San Benito | <i>Washington</i> | |
| San Bernardino | Columbia Gorge | |
| San Diego | Columbia Valley | |
| San Joaquin | Horse Heaven Hills | |
| San Mateo | Lake Chelan | |
| San Luis Obispo | Puget Sound | |
| Santa Barbara | Rattlesnake Hills | |
| Santa Clara | Red Mountain | |
| Santa Cruz | Snipes Mountain | |
| Shasta | Wahluke Slope | |
| Siskiyou | Walla Walla Valley | |
| Solano | Yakima Valley | |
| Stanislaus | | |
| Sutter | | |
| Sonoma | | |
| Tehama | | |
| Trinity | | |
| Tulare | | |
| Tuolumne | | |
| Ventura | | |
| Yolo | | |
| Yuba | | |

Table 71: Concordance over time between regions of selected countries

| 2000 | 2010 | 2016 |
|--|---|--|
| Australia | | |
| Australian Capital Territory | Australian Capital Territory + Canberra District (ACT) | Canberra District (ACT) |
| Canberra District | Canberra District (NSW) | Canberra District (NSW) |
| Northern Slopes - other | Northern Slopes - other + New England Australia | New England Australia + Northern Slopes |
| South Coast - other | South Coast - other + Shoalhaven Coast + Southern Highlands | South Coast - other + Shoalhaven Coast + Southern Highlands |
| Southern NSW - other | Southern NSW - other + Gundagai | Southern NSW - other + Gundagai |
| Western Plains - other | Western Plains - other | Western Plains |
| Far North - other | Far North - other + Southern Flinders Ranges | Far North - other + Southern Flinders Ranges |
| Limestone Coast - other | Limestone Coast - other + Coonawarra + Robe + Wrattobully | Limestone Coast - other + Coonawarra + Mount Gambier + Robe + Wrattobully |
| Mount Lofty Ranges - other | Mount Lofty Ranges - other + Adelaide Plains | Mount Lofty Ranges - other + Adelaide Plains |
| Alpine Valleys/Beechworth + Beechworth | Alpine Valleys + Beechworth | Alpine Valleys + Beechworth |
| Central Victoria - other | Central Victoria - other + Heathcote + Strathbogie Ranges + Upper Goulburn | Central Victoria - other + Heathcote + Strathbogie Ranges + Upper Goulburn |
| North East Victoria - other | North East Victoria - other + Glenrowan + King Valley | North East Victoria - other + Glenrowan + King Valley |
| Port Phillip - other | Port Phillip - other + Macedon Ranges | Port Phillip - other + Macedon Ranges |
| Greater Perth - other | Greater Perth - other + Peel | Greater Perth - other + Peel |
| South West Australia - other | South West Australia - other + Manjimup + Pemberton | South West Australia - other + Manjimup + Pemberton |
| Croatia | | |
| | Dalmatinska Zagora + Hrvatsko Primorje + Istra + Sjeverna Dalmacija + Srednja Juzna Dalmacija | Jadranska Hrvatska |
| | Moslavina + Plesivica + Podunavlje + Pokuplje + Prigorje - Bilogora + Slavonija + Zagorje- | Kontinentalna Hrvatska |
| Czechia | | |
| | Cechy Morava | Cechy + Praha + Severozápad Morava + Jihovýchod |
| Italy | | |
| Ascoli Piceno | Ascoli Piceno + Fermo | |
| Bari | Bari + (part of) Barletta-Andria-Trani | |
| Foggia | Foggia + (part of) Barletta-Andria-Trani | |
| Cagliari | Cagliari + Carbonia-Iglesias + Medio Campidano | |

Table 71 (cont.): Concordance over time between regions of selected countries

| 2000 | 2010 | 2016 |
|--|--|---|
| Italy (cont.) | | |
| Nuoro | Nuoro + Ogliastra + (part of) Olbia-Tempio | |
| Sassari | Sassari + (part of) Olbia-Tempio | |
| Portugal | | |
| Beira Interior + Beira Litoral + Ribatejo e Oeste | Beira Interior + Beira Litoral + Ribatejo e Oeste | Centro + Lisboa |
| Alto Tras-os-Montes + Entre Douro e Minho | Alto Tras-os-Montes + Entre Douro e Minho | Norte |
| Slovakia | | |
| | Juznoslovenska + Malokarpatska + Nitrianska | Západné Slovensko + Bratislavský kraj |
| | Tokajska + Východné Slovensko | Východné Slovensko |
| Switzerland | | |
| Graubünden | Graubünden | Graubünden - Mesolcina + Graubünden - other |
| United States | | |
| Chautauqua-Erie | Chautauqua-Erie | Chautauqua + Erie |
| Finger Lakes | Finger Lakes | Ontario + Schuyler + Seneca + Steuben + Wayne + Yates |
| New York - other | New York - other | Niagara + Suffolk + Ulster |
| Marion Co. + Polk Co. + Washington Co. + Yamhill Co. | Marion Co. + Polk Co. + Washington Co. + Yamhill Co. | North Willamette Valley |
| Josephine Co. | Jackson Co. + Josephine Co. | Rogue Valley |
| Benton Co. + Lane Co. | Benton Co. + Lane Co. | South Willamette Valley |
| Douglas Co. | Douglas Co. | Umpqua Valley |

Table 72: Concordance of this database's regions of France, Italy and Spain with those in the 2019 *World Atlas of Wine*

| Database | | 2019 World Atlas of Wine | | | |
|--|--|--------------------------|-----------------------------|--------------------------------------|---------|
| Regions | Subregions | Regions | Subregions | Sub-subregions | Pages |
| France | | | | | |
| Bourgogne | Cote-d'Or, Yonne, Saone-et-Loire, Rhone | Burgundy | | | 54-55 |
| Bourgogne | Cote-d'Or, Saone-et-Loire | | Cote d'Or | | 56-58 |
| Bourgogne | Cote-d'Or | | | Southern Cote de Beaune | 59 |
| Bourgogne | Cote-d'Or | | | Central Cote de Beaune | 60-61 |
| Bourgogne | Cote-d'Or | | | Northern Cote de Beaune | 62-63 |
| Bourgogne | Cote-d'Or | | | Southern Cote de Nuits | 64-65 |
| Bourgogne | Cote-d'Or | | | Northern Cote de Nuits | 66-67 |
| Bourgogne | Saone-et-Loire | | Cote Chalonnaise | | 68 |
| Bourgogne | Saone-et-Loire | | | Maconnais (including Pouilly-Fuisse) | 69-71 |
| Bourgogne | Saone-et-Loire, Rhone | | Beaujolais | | 72-73 |
| Bourgogne | Saone-et-Loire, Rhone | | | The Crus of Beaujolais | 74-75 |
| Bourgogne | Yonne | | Chablis | | 76-77 |
| Bourgogne | Yonne | | | The Heart of Chablis | 78-79 |
| Champagne Ardenne, Île de France, Picardie | Marne, Aube, Seine-et-Marne, Aisne | Champagne | | | 80-81 |
| Champagne Ardenne | Marne | | The heart of Champagne | | 82-83 |
| Aquitaine | Gironde | Bordeaux | | | 84-87 |
| Aquitaine | Gironde | | Northern Medoc | | 88-89 |
| Aquitaine | Gironde | | St-Estephe | | 90-91 |
| Aquitaine | Gironde | | Pauillac | | 92-93 |
| Aquitaine | Gironde | | St-Julien | | 94-95 |
| Aquitaine | Gironde | | Central Medoc | | 96-97 |
| Aquitaine | Gironde | | Margaux and Southern Medoc | | 98-99 |
| Aquitaine | Gironde | | Graves and Entre-Deux-Mers | | 100-101 |
| Aquitaine | Gironde | | Pessac-Leognan | | 102-103 |
| Aquitaine | Gironde | | Sauternes and Barsac | | 104-105 |
| Aquitaine | Gironde | | The Right Bank | | 106-107 |
| Aquitaine | Gironde | | | Pomerol | 108-109 |
| Aquitaine | Gironde | | | St-Emilion | 110-112 |
| Aquitaine, Midi Pyrénées | Dordogne, Landes, Lot-et-Garonne, Pyrenees-Atlantiques, Haute-Garonne, Gers, Lot, Hautes-Pyrenees, Tarn, Tarn-et-Garonne | Wines of the Southwest | | | 113-115 |
| Bourgogne, Centre-Val de Loire, Pays de la Loire, Poitou Charentes | Nievre, Cher, Indre, Indre-et-Loire, Loiret, Loir-et-Cher, Loire-Atlantique, Maine-et-Loire, Sarthe, Vendee, Deux-Sevres, Vienne | The Loire Valley | | | 116-117 |
| Pays de la Loire | Maine-et-Loire | | Anjou | | 118 |
| Pays de la Loire | Maine-et-Loire | | Saumur | | 119 |
| Centre-Val de Loire | Indre-et-Loire | | Chinon and Bourgueil | | 120 |
| Centre-Val de Loire | Indre-et-Loire | | Vouvray and Montlouis | | 121 |
| Centre-Val de Loire, | | | | | |
| Bourgogne | Cher, Nievre | | Sancerre and Pouilly | | 122-123 |
| Alsace | Bas-Rhin, Haut-Rhin | Alsace | | | 124-125 |
| Alsace | Haut-Rhin | | The heart of Alsace | | 125-127 |
| Rhône Alpes | Ardeche, Drome, Isere, | Northern Rhone | | | 128-129 |
| Rhône Alpes | Loire, Rhone | | Cote-Rotie and Condrieu | | 130-131 |
| Rhône Alpes | Ardeche, Drome | | Hermitage | | 132-133 |
| Languedoc Roussillon, Provence-Alpes-Cote d'Azur, Rhône Alpes | Gard, Vaucluse, Ardeche, Drome | Southern Rhone | | | 134-135 |
| Languedoc Roussillon, Provence-Alpes-Cote d'Azur | Gard, Vaucluse | | Heart of the Southern Rhone | | 136-137 |
| Provence-Alpes-Cote d'Azur | Vaucluse | | | Chateauneuf-du-Pape | 138-139 |
| Languedoc Roussillon | Aude, Herault | Western Languedoc | | | 140-141 |

Table 72 (cont.): Concordance of this database's regions of France, Italy and Spain with those in the 2019 *World Atlas of Wine*

| Database | | 2019 World Atlas of Wine | | | |
|---|---|--------------------------|-------------------------|----------------|---------|
| Regions | Subregions | Regions | Subregions | Sub-subregions | Pages |
| France (cont.) | | | | | |
| Languedoc Roussillon | Gard, Hérault | Eastern Languedoc | | | 142-143 |
| Languedoc Roussillon | Pyrenees-Orientales | Roussillon | | | 144-145 |
| Provence-Alpes-Cote d'Azur | Bouches-du-Rhone, Var | Provence | | | 146-147 |
| Provence-Alpes-Cote d'Azur | Var | | Bandol | | 148 |
| Corse | Corse-du-Sud, Haute-Corse | Corsica | | | 149 |
| Franche Comté, Rhône Alpes | Jura, Ain, Savoie, Haute-Savoie | Jura, Savoie, and Bugey | | | 150-152 |
| Italy | | | | | |
| Piemonte, Valle d'Aosta, Liguria, Emilia-Romagna, Lombardia | <i>some sub-regions from Emilia-Romagna and Lombardia, and all sub-regions from other regions mentioned</i> | Northwest Italy | | | 156-157 |
| Piemonte | Cuneo | | Piemonte | | 158-159 |
| Piemonte | Cuneo | | | Barbaresco | 160-161 |
| Piemonte | Cuneo | | | Barolo | 162-163 |
| Bolzano-Bozen, Trento, Veneto, Friuli-Venezia Giulia, Lombardia, Emilia-Romagna | <i>some sub-regions from Emilia-Romagna and Lombardia, and all sub-regions from other regions mentioned</i> | Northeast Italy | | | 164-165 |
| Bolzano-Bozen, Trento | <i>regions mentioned</i> | | Trentino and Alto Adige | | 166-167 |
| Veneto, Lombardia | Verona, Vicenza, Brescia | | Verona | | 168-169 |
| Friuli-Venezia Giulia | <i>not specified</i> | | Friuli | | 170-171 |
| Toscana, Umbria, Lazio, Marche, Abruzzo, Emilia-Romagna | <i>some sub-regions from Emilia-Romagna, and all sub-regions from other regions</i> | Central Italy | | | 172-173 |
| Toscana | Livorno | | Maremma | | 174-175 |
| Toscana | Firenze, Siena | | Chianti Classico | | 176-178 |
| Toscana | Siena | | Montalcino | | 179 |
| Toscana | Siena | | Montepulciano | | 180 |
| Umbria, Lazio, Toscana | Perugia, Terni, Viterbo, Siena | | Umbria | | 181 |
| Sicilia, Sardegna, Molise, Puglia, Campania, Basilicata, Calabria | <i>all sub-regions from the regions mentioned</i> | Southern Italy | | | 182-183 |
| Sicilia | <i>all sub-regions from Sicilia</i> | | Sicily | | 184-185 |
| Sardegna | <i>all sub-regions from Sardegna</i> | | Sardinia | | 186 |
| Spain | | | | | |
| País Vasco, Castilla y León, Aragón | <i>not specified</i> | Others | | | 189-191 |
| Comunidad Valenciana, Región de Murcia, Castilla-La Mancha | <i>not specified</i> | | The north | | 189-190 |
| Community of Madrid, Castilla-La Mancha, Extremadura | <i>not specified</i> | | The east | | 190-191 |
| Canarias | <i>not specified</i> | | South of Madrid | | 191 |
| Galicia | Galicia | Northwest Spain | The islands | | 191 |
| Galicia | Galicia | | Rias Baixas | | 192 |
| Castilla y León | Burgos, Segovia, Soria, Valladolid | Ribera del Duero | | | 194-195 |
| Castilla y León | Valladolid, Zamora | Toro and Rueda | | | 196 |
| Comunidad Foral de Navarra | Comunidad Foral de Navarra | Navarra | | | 197 |
| La Rioja, País Vasco, Comunidad Foral de Navarra | La Rioja, Alava, Comunidad Foral de Navarra | Rioja | | | 198-199 |
| Cataluña | Barcelona, Girona, Lleida, Tarragona | Catalunya | | | 200-201 |
| Cataluña | Tarragona | | Priorat | | 202 |
| Andalucía | Almeria, Granada, Jaen, Sevilla, Cadiz, Cordoba, Huelva, Malaga | Andalucia | | | 203-205 |

Table 73: Concordance of regions of France, Italy and Spain in the 2019 *World Atlas of Wine* with those in this book's database

| 2019 World Atlas of Wine | | Database | |
|--------------------------|----------------------------|------------|--|
| Regions | Sub-regions | Pages | Regions |
| France | | Subregions | |
| Burgundy | | 54-55 | Bourgogne |
| | Cote d'Or | 56-58 | Bourgogne |
| | Southern Cote de Beaune | 59 | Bourgogne |
| | Central Cote de Beaune | 60-61 | Bourgogne |
| | Northern Cote de Beaune | 62-63 | Bourgogne |
| | Southern Cote de Nuits | 64-65 | Bourgogne |
| | Northern Cote de Nuits | 66-67 | Bourgogne |
| | Cote Chalonnaise | 68 | Bourgogne |
| | Beaujolais | 69-71 | Saone-et-Loire |
| | Chablis | 72-73 | Saone-et-Loire |
| | | 74-75 | Saone-et-Loire, Rhone |
| | | 76-77 | Yonne |
| | | 78-79 | Yonne |
| Champagne | | 80-81 | Champagne Ardenne, Île de France, Picardie |
| | The heart of Champagne | 82-83 | Marne, Aisne |
| | | 84-87 | Marne |
| Bordeaux | | 88-89 | Gironde |
| | Northern Medoc | 90-91 | Gironde |
| | St-Estephe | 92-93 | Gironde |
| | Pauillac | 94-95 | Gironde |
| | St-Julien | 96-97 | Gironde |
| | Central Medoc | | Gironde |
| | Margaux and Southern Medoc | 98-99 | Gironde |
| | Graves and Entre-Deux-Mers | 100-101 | Gironde |
| | Pessac-Leognan | 102-103 | Gironde |
| | Sauternes and Barsac | 104-105 | Gironde |
| | The Right Bank | 106-107 | Gironde |
| | Pomerol | 108-109 | Gironde |
| | St-Emilion | 110-112 | Gironde |

Table 73 (cont.): Concordance of regions of France, Italy and Spain in the 2019 *World Atlas of Wine* with those in this book's database

| 2019 World Atlas of Wine | | Database | |
|--------------------------|-------------------------|----------|--|
| Regions | Subregions | Pages | Regions |
| France (cont.) | | Pages | Subregions |
| | | | Dordogne, Landes, Lot-et-Garonne, Pyrenees-Atlantiques, Haute-Garonne, Gers, Lot, Hautes-Pyrenees, Tarn, Tarn-et-Garonne |
| Wines of the Southwest | | 113-115 | Aquitaine, Midi Pyrénées |
| | | | Nievre, Cher, Indre, Indre-et-Loire, Loiret, Loir-et-Cher, Loire-Atlantique, Maine-et-Loire, Sarthe, Vendée, Deux-Sevres, Vienne |
| The Loire Valley | | 116-117 | Bourgogne, Centre-Val de Loire, Pays de la Loire, Poitou Charentes |
| | Anjou | 118 | Pays de la Loire |
| | Saumur | 119 | Pays de la Loire |
| | Chinon and Bourgueil | 120 | Centre-Val de Loire |
| | Vouvray and Montlouis | 121 | Centre-Val de Loire |
| | | | Centre-Val de Loire, |
| Alsace | Sancerre and Pouilly | 122-123 | Bourgogne |
| | | 124-125 | Alsace |
| | The heart of Alsace | 125-127 | Alsace |
| | | | Cher, Nievre |
| | | | Bas-Rhin, Haut-Rhin |
| | | | Haut-Rhin |
| Northern Rhone | | | Ardeche, Drome, Isere, |
| | | 128-129 | Loire, Rhone |
| | Cote-Rotie and Condrieu | 130-131 | Loire, Rhone |
| | Hermitage | 132-133 | Ardeche, Drome |

Table 73 (cont.): Concordance of regions of France, Italy and Spain in the 2019 *World Atlas of Wine* with those in this book's database

| 2019 World Atlas of Wine | | | Database | |
|--------------------------|-----------------------------|---------|---|--|
| Regions | Subregions | Pages | Regions | Subregions |
| France (cont.) | | | | |
| Southern Rhone | | 134-135 | Languedoc Roussillon, Provence-Alpes-Cote d'Azur, Rhône Alpes | Gard, Vaucluse, Ardeche, Drome |
| | Heart of the Southern Rhone | 136-137 | Languedoc Roussillon, Provence-Alpes-Cote d'Azur | Gard, Vaucluse |
| Western Languedoc | Chateauf-neuf-du-Pape | 138-139 | Provence-Alpes-Cote d'Azur | Vaucluse |
| Eastern Languedoc | | 140-141 | Languedoc Roussillon | Aude, Herault |
| Roussillon | | 142-143 | Languedoc Roussillon | Gard, Herault |
| | | 144-145 | Languedoc Roussillon | Pyrenees-Orientales |
| Provence | | 146-147 | Provence-Alpes-Cote d'Azur | Bouches-du-Rhone, Var |
| | Bandol | 148 | Provence-Alpes-Cote d'Azur | Var |
| Corsica | | 149 | Corse | Corse-du-Sud, Haute- Corse |
| Jura, Savoie, and Bugey | | 150-152 | Franche Comté, Rhône Alpes | Jura, Ain, Savoie, Haute- Savoie |
| Italy | | | | |
| Northwest Italy | | 156-157 | Piemonte, Valle d'Aosta, Liguria, Emilia- Romagna, Lombardia | <i>some sub-regions from Emilia-Romagna and Lombardia, and all sub- regions from other regions</i> |
| | Piemonte | 158-159 | Piemonte | <i>all sub-regions from the region mentioned</i> |
| | Barbaresco | 160-161 | Piemonte | Cuneo |
| | Barolo | 162-163 | Piemonte | Cuneo |

Table 73 (cont.): Concordance of regions of France, Italy and Spain in the 2019 *World Atlas of Wine* with those in this book's database

| 2019 <i>World Atlas of Wine</i> | | Database | |
|---------------------------------|-------------------------|--------------------|---|
| Regions | Subregions | Pages | Subregions |
| Italy (cont.) | | | |
| Northeast Italy | | | <i>some sub-regions from Emilia-Romagna and Lombardia, and all sub-regions from other regions</i> |
| | | 164-165 | Bolzano-Bozen, Trento, Veneto, Friuli-Venezia Giulia, Lombardia, Emilia-Romagna |
| | Trentino and Alto Adige | 166-167 | <i>all sub-regions from the regions mentioned</i> Bolzano-Bozen, Trento Verona, Vicenza, |
| | Verona Friuli | 168-169 170-171 | Veneto, Lombardia Friuli-Venezia Giulia Brescia <i>not specified</i> |
| Central Italy | | | <i>some sub-regions from Emilia-Romagna, and all sub-regions from other regions</i> |
| | | 172-173 | Toscana, Umbria, Lazio, Marche, Abruzzo, Emilia-Romagna |
| | Maremma | 174-175 | Toscana Livorno |
| | Chianti Classico | 176-178 | Toscana Firenze, Siena |
| | Montalcino | 179 | Toscana Siena |
| | Montepulciano | 180 | Toscana Siena |
| | Umbria | 181 | Umbria, Lazio, Toscana Siena Perugia, Terni, Viterbo, |
| Southern Italy | | | <i>all sub-regions from the regions mentioned</i> |
| | | 182-183 | Campania, Basilicata, Calabria |
| | Sicily | 184-185 | Sicilia <i>all sub-regions from Sicilia</i> |
| | Sardinia | 186 | Sardegna <i>all sub-regions from Sardegna</i> |

Table 73: Concordance of regions of France, Italy and Spain in the 2019 *World Atlas of Wine* with those in this book's database

| 2019 World Atlas of Wine | | | | Database | |
|--------------------------|-----------------|----------------|---------|--|---|
| Regions | Subregions | Sub-subregions | Pages | Regions | Subregions |
| Spain | | | | | |
| Others | | | 189-191 | Pais Vasco, Castilla y León, Aragón | <i>not specified</i> |
| | The north | | 189-190 | | <i>not specified</i> |
| | | | 190-191 | Comunidad Valenciana, Región de Murcia, Castilla-La Mancha | <i>not specified</i> |
| | The east | | | Community of Madrid, Castilla-La Mancha, Extremadura | <i>not specified</i> |
| | South of Madrid | | 191 | | <i>not specified</i> |
| | The islands | | 191 | Canarias | <i>not specified</i> |
| | | | 192 | Galicia | Galicia |
| | Rias Baixas | | 193 | Galicia | Galicia |
| | | | 194-195 | Castilla y León | Burgos, Segovia, Soria, Valladolid |
| Ribera del Duero | | | 196 | Castilla y León | Valladolid, Zamora |
| Toro and Rueda | | | | Comunidad Foral de Navarra | Comunidad Foral de Navarra |
| Navarra | | | 197 | La Rioja, Pais Vasco, Comunidad Foral de Navarra | La Rioja, Alava, Comunidad Foral de Navarra |
| | | | 198-199 | | Barcelona, Girona, Lleida, Tarragona |
| Rioja | | | 200-201 | Cataluña | Lleida, Tarragona |
| Catalunya | Priorat | | 202 | Cataluña | Tarragona |
| | | | 203-205 | Andalucía | Almeria, Granada, Jaen, Sevilla, Cadiz, Cordoba, Huelva, Malaga |
| Andalucia | | | | | |

Table 74: World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016 (final column indicates whether climate is cool, temperate, warm or hot)

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-------------------------|-------------------------|-------------------------|-------------------------|---------|---------|---------|-------------------|---------|---------------------|------|
| ALGERIA | ALGERIA | ALGERIA | ALGERIA | 30200 | 30200 | 8300 | ALGERIA | 48 | Algiers | Hot |
| ARGENTINA | ARGENTINA | ARGENTINA | ARGENTINA | 197418 | 213372 | 206342 | ARGENTINA | 338-341 | | Hot |
| Buenos Aires | | | | 7 | 55 | 110 | Buenos Aires | 341 | | Warm |
| Balearce | | | Balearce | | | 9 | | | Balearce | Warm |
| Benito Juárez | | | Benito Juárez | | | 0 | | | Benito Juárez | Warm |
| Cañuelas | | | Cañuelas | | | 2 | | | Cañuelas | Hot |
| Coronel Pringles | | | Coronel Pringles | 5 | | 2 | | | Coronel Pringles | Warm |
| Coronel Suarez | | Coronel Suarez | Coronel Suarez | | 13 | 19 | | | Coronel Suarez | Warm |
| Daireaux | | | Daireaux | | | 1 | | | Daireaux | Hot |
| De La Costa | | | De La Costa | | | 0 | | | | Warm |
| General Belgrano | | | General Belgrano | | | 4 | | | General Belgrano | Hot |
| General Pucyrredón | | | General Pucyrredón | 2 | | 11 | Chapadmalal | | | Warm |
| Junín - Bs. As. | | | Junín - Bs. As. | | | 0 | | 341 | General Pucyrredón | Hot |
| Saavedra | | | Saavedra | | | 18 | | | Junín - Bs. As. | Hot |
| Tandil | | Tandil | Tandil | | 6 | 7 | Tandil | | Saavedra | Warm |
| Tornquist | | Tornquist | Tornquist | | 12 | 12 | | map 330 | Tandil | Warm |
| Villa Gesell | | | Villa Gesell | | | 0 | | | Tornquist | Warm |
| Villarino | | Villarino | Villarino | | 25 | 25 | | | Villa Gesell | Warm |
| Catamarca | | | | 2178 | 2413 | 2407 | Catamarca | 339 | Médanos | Hot |
| Ambato | | Ambato | Ambato | | 2 | | | | | Hot |
| Andalgala | Andalgala | Andalgala | Andalgala | 7 | 8 | 6 | | | El Bolson | Hot |
| Belén | Belén | Belén | Belén | 129 | 152 | 185 | | | Andalgala | Hot |
| Capayán | | | Capayán | | | 1 | | | Belén | Hot |
| Cushamen | Cushamen | Cushamen | Cushamen | 20 | 20 | 20 | | | Capayán | Hot |
| Poman | Poman | Poman | Poman | 29 | 30 | 27 | | | Lago Puelo | Cool |
| Santa María - Catamarca | Santa María - Catamarca | Santa María - Catamarca | Santa María - Catamarca | 579 | 618 | 708 | Santa María | | Pomán | Hot |
| Santa Rosa - Catamarca | | | Santa Rosa - Catamarca | | | 1 | | 339 | Santa María | Hot |
| Tinogasta | Tinogasta | Tinogasta | Tinogasta | 1414 | 1582 | 1458 | | | Bañado de Ovanta | Hot |
| Valle Viejo | | | Valle Viejo | | | 1 | | | Tinogasta | Hot |
| Chubut | | | | | | | | | El Portezuelo | Hot |
| Futaleufu | | | Futaleufu | | | | | 43 | Chubut | Cool |
| Languiñeo | | | Languiñeo | | | 5 | Trevelin | 341 | Esquel | Cool |
| Sarmiento - Chubut | | | Sarmiento - Chubut | | | 0 | | | Tecka | Cool |
| Córdoba | | | | 117 | 245 | 243 | Córdoba | map 330 | Sarmiento | Cool |
| Calamuchita | Calamuchita | Calamuchita | Calamuchita | | 1 | 18 | Valle de Calamuel | map 330 | San Agustín | Hot |
| Cruz del Eje | Cruz del Eje | Cruz del Eje | Cruz del Eje | 60 | 29 | 27 | | | Jesús María | Hot |
| Ischilin | Ischilin | Ischilin | Ischilin | 48 | 46 | 49 | | | Cruz del Eje | Hot |
| Punilla | | | Punilla | | | 4 | | | Deán Funes | Hot |
| San Alberto | San Alberto | San Alberto | San Alberto | 1 | | 5 | | | Cosquín | Warm |
| San Javier | San Javier | San Javier | San Javier | 1 | 2 | 12 | | | Villa Cura Brochero | Hot |
| Santa María - Cordoba | Santa María - Cordoba | Santa María - Cordoba | Santa María - Cordoba | 6 | 9 | 9 | | | Villa Dolores | Hot |
| Totoral | Totoral | Totoral | Totoral | | 2 | 0 | | | Alta Gracia | Hot |
| Tulumba | Tulumba | Tulumba | Tulumba | | 0 | 5 | | | Villa del Totoral | Hot |
| | | | | | | | | | Villa Tulumba | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------|------------------------|------------------------|------------------------|---------|---------------|---------|-----------------------|----------------|------------------------|--------------|
| Entre Ríos | | | | | | | 36 | | | Hot |
| Colón - Entre Ríos | Colón - Entre Ríos | Colón - Entre Ríos | Colón - Entre Ríos | 224 | 9 | 224 | 6 Colón | map 330 | Colón | Hot |
| Concordia | Concordia | Concordia | Concordia | 224 | 5 | 224 | 13 Concordia | map 330 | Concordia | Hot |
| Diamante | | | Diamante | | 3 | | 4 | | Diamante | Hot |
| Gualeguaychu | | | Gualeguaychu | | 0 | | 1 Gualeguaychu | map 330 | Gualeguaychu | Hot |
| Nogoya | Nogoya | Nogoya | Nogoya | | 0 | | 0 | | Nogoya | Hot |
| Paraná | | | Paraná | | | | 6 Paraná | map 330 | Paraná | Hot |
| Uruguay | | | Uruguay | | | | 0 | | Concepción del Uruguay | Hot |
| Victoria | Victoria | Victoria | Victoria | | 1 | | 7 Victoria | map 330 | Victoria | Hot |
| Jujuy | | | | | 3 | | 21 Jujuy | 339 | | Temp. |
| El Carmen | | | El Carmen | | | | 3 | | El Carmen | Hot |
| Humahuaca | | | Humahuaca | | | | 5 | | Humahuaca | Temp. |
| Tilcara | Tilcara | Tilcara | Tilcara | | 2 | | 13 Tilcara | map 330 | Tilcara | Temp. |
| Tumbaya | Tumbaya | Tumbaya | Tumbaya | | 0 | | 0 Tumbaya | map 330 | Tumbaya | Warm |
| La Pampa | | | | | 217 | | 243 La Pampa | map 330 | | Hot |
| Curaco | | | Curaco | | | | 3 | | Puelches | Hot |
| Puelen | Puelen | Puelen | Puelen | | 217 | | 240 | | Puelén | Hot |
| La Rioja | | | | | 7646 | | 6611 La Rioja | 339 | | Hot |
| Arauco | Arauco | Arauco | Arauco | | 5 | | | | Aimogasta | Hot |
| Capital La Rioja | Capital La Rioja | Capital La Rioja | Capital La Rioja | | 21 | | 8 | | La Rioja | Hot |
| Castro Barros | Castro Barros | Castro Barros | Castro Barros | | 219 | | 206 | | Aminga | Hot |
| Chilecito | Chilecito | Chilecito | Chilecito | | 5810 | | 6016 | | 339 Chilecito | Hot |
| Coronel Felipe Varela | Coronel Felipe Varela | Coronel Felipe Varela | Coronel Felipe Varela | | 856 | | 883 | | Villa Unión | Hot |
| Famatina | Famatina | Famatina | Famatina | | 229 | | 322 | | 339 Famatina | Hot |
| General Lamadrid | General Lamadrid | General Lamadrid | General Lamadrid | | 45 | | 74 | | Villa Castelli | Hot |
| San Blas De Los Sauces | San Blas De Los Sauces | San Blas De Los Sauces | San Blas De Los Sauces | | 45 | | 46 | | San Blas de los Sauces | Hot |
| Sanagasta | Sanagasta | Sanagasta | Sanagasta | | 3 | | 11 | | Sanagasta | Hot |
| Vinchina | Vinchina | Vinchina | Vinchina | | 75 | | 75 | | Vinchina | Hot |
| Mendoza | | | | | 158439 | | 156099 Mendoza | 341 | | Hot |
| General Alvear | General Alvear | General Alvear | General Alvear | | 5675 | | 4028 | | General Alvear | Hot |
| Godoy Cruz | Godoy Cruz | Godoy Cruz | Godoy Cruz | | 10 | | 1 Godoy Cruz | map 340 | Godoy Cruz | Hot |
| Guaymallén | Guaymallén | Guaymallén | Guaymallén | | 1101 | | 955 | | Guaymallén | Hot |
| Junín - Mendoza | Junín - Mendoza | Junín - Mendoza | Junín - Mendoza | | 11112 | | 12058 | | Junín | Hot |
| La Paz | La Paz | La Paz | La Paz | | 369 | | 409 | | La Paz | Hot |
| Las Heras | Las Heras | Las Heras | Las Heras | | 1640 | | 1699 | | map 340 | Hot |
| Lavalle | Lavalle | Lavalle | Lavalle | | 12762 | | 13969 | | Las Heras | Hot |
| Luján de Cuyo | Luján de Cuyo | Luján de Cuyo | Luján de Cuyo | | 10809 | | 13990 | | Villa Tulumaya | Hot |
| Maipú | Maipú | Maipú | Maipú | | 11463 | | 12586 | | 341 Luján de Cuyo | Hot |
| Malargüe | Malargüe | Malargüe | Malargüe | | 1 | | | | 341 Maipú | Hot |
| Rivadavia - Mendoza | Rivadavia - Mendoza | Rivadavia - Mendoza | Rivadavia - Mendoza | | 15919 | | 16976 | | Malargüe | Temp. |
| San Carlos - Mendoza | San Carlos - Mendoza | San Carlos - Mendoza | San Carlos - Mendoza | | 4220 | | 7030 | | map 340 | Hot |
| San Martín - Mendoza | San Martín - Mendoza | San Martín - Mendoza | San Martín - Mendoza | | 30344 | | 31161 | | Rivadavia | Warm |
| San Rafael | San Rafael | San Rafael | San Rafael | | 16109 | | 15326 | | 341 San Carlos | Hot |
| Santa Rosa - Mendoza | Santa Rosa - Mendoza | Santa Rosa - Mendoza | Santa Rosa - Mendoza | | 10905 | | 11545 | | map 340 | Warm |
| Tunuyán | Tunuyán | Tunuyán | Tunuyán | | 4041 | | 9320 | | San Rafael | Hot |
| Tupungato | Tupungato | Tupungato | Tupungato | | 5955 | | 9852 | | map 340 | Warm |
| Misiones | | | | | 1 | | 10 | | 341 Tunuyán | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------|--------------|--------------|------------------|-------------------------|------|-------------|
| Cainguas | | | Cainguas | | | 7 | | Campo Grande | | Hot |
| Capital Misiones | | | Capital Misiones | | | 2 | | Posadas | | Hot |
| Leandro Alem | | Leandro Alem | Leandro Alem | 0 | 0 | 1 | | Leandro N. Alem | | Hot |
| Veinticinco de Mayo - Misiones | | Veinticinco de Mayo - Mis | Veinticinco de Mayo - Mis | 0 | 0 | 0 | | Alba Posse | | Hot |
| Neuquén | | | | 663 | 1628 | 1752 | Neuquén | 341 | | Warm |
| Añelo | Añelo | Añelo | Añelo | 624 | 1504 | 1588 | | Añelo | | Warm |
| Chos Malal | Chos Malal | Chos Malal | Chos Malal | 2 | 2 | 6 | | Chos Malal | | Temp. |
| Collon Cura | Collon Cura | Collon Cura | Collon Cura | 5 | 5 | 5 | | Collón Cura | | Hot |
| Confluencia | Confluencia | Confluencia | Confluencia | 39 | 93 | 126 | | Neuquén | | Hot |
| Lacar | | Lacar | Lacar | | | 1 | | San Martín de los Andes | | Cool |
| Norquín | | Norquín | Norquín | | | 1 | | El Huecú | | Cool |
| Pehuanches | | Pehuanches | Pehuanches | | | 3 | | Rincón de los Sauces | | Warm |
| Picún Leufú | | Picún Leufú | Picún Leufú | | 25 | 22 | | Picún Leufú | | Warm |
| Picunches | | Picunches | Picunches | | | 1 | | Las Lajas | | Temp. |
| Río Negro | | | | 2660 | 2324 | 1546 | Río Negro | 341 | | Hot |
| Adolfo Alsina | Adolfo Alsina | Adolfo Alsina | Adolfo Alsina | 10 | 67 | 98 | | Viedma | | Warm |
| Avellaneda - Río Negro | Avellaneda - Río Negro | Avellaneda - Río Negro | Avellaneda - Río Negro | 443 | 224 | 154 | | Choele Choel | | Hot |
| Bariloche | | Bariloche | Bariloche | | | 1 | | San Carlos de Bariloche | | Cool |
| Conesa | Conesa | Conesa | Conesa | 50 | 47 | 22 | | General Conesa | | Hot |
| El Cuy | El Cuy | El Cuy | El Cuy | 44 | 67 | 60 | | El Cuy | | Temp. |
| General Roca | General Roca | General Roca | General Roca | 2076 | 1879 | 1174 | | General Roca | | Hot |
| Pichi Mahuida | Pichi Mahuida | Pichi Mahuida | Pichi Mahuida | 38 | 41 | 38 | | Río Colorado | | Hot |
| Salta | | | | 1862 | 2292 | 3243 | Salta | 339 | | Hot |
| Cachi | Cachi | Cachi | Cachi | 4 | 37 | 78 | | map 339 Cachi | | Warm |
| Cafayate | Cafayate | Cafayate | Cafayate | 1334 | 1608 | 2411 | | 339 Cafayate | | Hot |
| La Viña | La Viña | La Viña | La Viña | | 4 | 5 | | La Viña | | Hot |
| Molinos | Molinos | Molinos | Molinos | 30 | 120 | 124 | | map 339 Molinos | | Warm |
| San Carlos - Salta | San Carlos - Salta | San Carlos - Salta | San Carlos - Salta | 495 | 522 | 624 | | map 339 San Carlos | | Hot |
| San Juan | | | | 39812 | 38028 | 33771 | San Juan | 339 | | Hot |
| Albardón | Albardón | Albardón | Albardón | 1238 | 839 | 711 | | General San Martín | | Hot |
| Angaco | Angaco | Angaco | Angaco | 2328 | 1961 | 1774 | | Villa del Salvador | | Hot |
| Calingasta | Calingasta | Calingasta | Calingasta | 72 | 103 | 124 | | Tamberías | | Temp. |
| Capital San Juan | Capital San Juan | Capital San Juan | Capital San Juan | 17 | 11 | 2 | | San Juan | | Hot |
| Caucete | Caucete | Caucete | Caucete | 6606 | 6443 | 5681 | | Caucete | | Hot |
| Chimbas | Chimbas | Chimbas | Chimbas | 823 | 765 | 612 | | Paula A. de Sarmiento | | Hot |
| Iglesia | Iglesia | Iglesia | Iglesia | 24 | 21 | 7 | | Rodeo | | Temp. |
| Jachal | Jachal | Jachal | Jachal | 42 | 44 | | | Huaco | | Hot |
| Nuevo de Julio | Nuevo de Julio | Nuevo de Julio | Nuevo de Julio | 2675 | 2386 | 2138 | | Nuevo de Julio | | Hot |
| Pocito | Pocito | Pocito | Pocito | 3267 | 2670 | 2190 | | Villa Aberastain | | Hot |
| Rawson | Rawson | Rawson | Rawson | 1584 | 1464 | 1156 | | Villa Krause | | Hot |
| Rivadavia - San Juan | Rivadavia - San Juan | Rivadavia - San Juan | Rivadavia - San Juan | 480 | 440 | 364 | | Rivadavia | | Hot |
| San Martín - San Juan | San Martín - San Juan | San Martín - San Juan | San Martín - San Juan | 3408 | 3361 | 2940 | | San Martín | | Hot |
| Santa Lucía | Santa Lucía | Santa Lucía | Santa Lucía | 1380 | 1209 | 989 | | Santa Lucía | | Hot |
| Sarmiento - San Juan | Sarmiento - San Juan | Sarmiento - San Juan | Sarmiento - San Juan | 6533 | 7522 | 7225 | | Media Agua | | Hot |
| Ullum | Ullum | Ullum | Ullum | 889 | 580 | 525 | | Ullum | | Hot |
| Valle Fértil | Valle Fértil | Valle Fértil | Valle Fértil | 25 | 13 | 0 | | Villa Ibañez | | Hot |
| Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | 7423 | 7416 | 6586 | | San Agustín | | Hot |
| | | | | | | | | Santa Rosa | | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------------|------------------------------|------------------------------|------------------------------|---------------|---------------|---------------|----------------------------|----------------|---------------------------|-------------|
| Zonda | Zonda | Zonda | Zonda | 998 | 781 | 747 | Zonda Valley | 339 | Bsilio Nievas | Hot |
| San Luis | | | | 12 | 26 | 98 | | | | Hot |
| Ayacucho | Ayacucho | Ayacucho | Ayacucho | 12 | | 10 | | | San Francisco del Monte c | Hot |
| Capital San Luis | Capital San Luis | Capital San Luis | Capital San Luis | | | 60 | | | San Luis | Hot |
| Junín - San Luis | Junín - San Luis | Junín - San Luis | Junín - San Luis | | 26 | 27 | | | Santa Rosa | Hot |
| Santiago del Estero | | | | 2 | | | 2 Santiago del Este | map 330 | | Hot |
| Capital Santiago del Estero | Capital Santiago del Estero | Capital Santiago del Estero | Capital Santiago del Estero | 2 | | 2 | | | Santiago del Estero | Hot |
| Tucumán | | | | 18 | 47 | 110 | Tucuman | 339 | | Warm |
| Tafi del Valle | Tafi del Valle | Tafi del Valle | Tafi del Valle | 18 | 47 | 105 | Tafi del Valle | map 339 | Tafi del Valle | Warm |
| Trancas | Trancas | Trancas | Trancas | | | 5 | Trancas | map 339 | Trancas | Hot |
| ARMENIA | ARMENIA | ARMENIA | ARMENIA | 11206 | 11206 | 14705 | ARMENIA | 277 | Yerevan | Warm |
| AUSTRALIA | AUSTRALIA | AUSTRALIA | AUSTRALIA | 130602 | 151788 | 132435 | AUSTRALIA | 344-366 | | Hot |
| Australian Capital Territory | Australian Capital Territory | Australian Capital Territory | Australian Capital Territory | 15 | 109 | 92 | | | | Temp. |
| Australian Capital Territory | Canberra District (ACT) | Canberra District (ACT) | Canberra District (ACT) | 15 | 4 | | Canberra District | 365 | | Warm |
| Canberra District (ACT) | Canberra District (ACT) | Canberra District (ACT) | Canberra District (ACT) | 105 | 105 | 92 | Canberra District | 365 | Canberra | Warm |
| New South Wales | | | | 31043 | 40944 | 33634 | New South Wales | 364-365 | | Hot |
| Big Rivers - other | Big Rivers - other | Big Rivers - other | Big Rivers - other | 1015 | 629 | 605 | | | | Hot |
| Canberra District | Canberra District | Canberra District | Canberra District | 110 | | | Canberra District | 365 | | Warm |
| Canberra District (NSW) | Canberra District (NSW) | Canberra District (NSW) | Canberra District (NSW) | 302 | 378 | 243 | Canberra District | 365 | Yass | Warm |
| Central Ranges - other | Central Ranges - other | Central Ranges - other | Central Ranges - other | 1533 | 227 | 390 | | | | Hot |
| Cowra | Cowra | Cowra | Cowra | 1427 | 643 | 643 | Cowra | 365 | Cowra | Hot |
| Gundagai | Gundagai | Gundagai | Gundagai | 408 | 408 | 332 | Gundagai | map 345 | Cootamundra | Hot |
| Hastings River | Hastings River | Hastings River | Hastings River | 118 | 18 | 13 | Hastings River | 365 | Port Macquarie | Hot |
| Hilltops | Hilltops | Hilltops | Hilltops | 383 | 484 | 566 | Hilltops | 365 | Young | Warm |
| Hunter | Hunter | Hunter | Hunter | 3669 | 3450 | 2309 | Hunter Valley | 364 | Cessnock | Hot |
| Hunter Valley - other | Hunter Valley - other | Hunter Valley - other | Hunter Valley - other | 278 | 24 | 52 | Hunter Valley | 364 | | Hot |
| Mudgee | Mudgee | Mudgee | Mudgee | 2152 | 3414 | 1070 | Mudgee | 365 | Mudgee | Warm |
| Murray Darling (NSW) | Murray Darling (NSW) | Murray Darling (NSW) | Murray Darling (NSW) | 5576 | 6533 | 6298 | Murray Darling | 345 | Wentworth | Hot |
| New England Australia | New England Australia | New England Australia | New England Australia | 123 | 132 | 132 | New England | 365 | Glen Innes | Temp. |
| Northern Rivers - other | Northern Rivers - other | Northern Rivers - other | Northern Rivers - other | 12 | 41 | 7 | | | | Hot |
| Northern Slopes | Northern Slopes | Northern Slopes | Northern Slopes | 174 | 145 | 48 | | | Armidale | Warm |
| Northern Slopes - other | Northern Slopes - other | Northern Slopes - other | Northern Slopes - other | 174 | 145 | | | | | Warm |
| Orange | Orange | Orange | Orange | 995 | 1546 | 1098 | Orange | 365 | Orange | Temp. |
| Perricoota | Perricoota | Perricoota | Perricoota | 153 | 671 | 367 | Perricoota | map 344 | Moama | Hot |
| Riverina | Riverina | Riverina | Riverina | 12398 | 20154 | 18610 | Riverina | 345 | Griffith | Hot |
| Shoalhaven Coast | Shoalhaven Coast | Shoalhaven Coast | Shoalhaven Coast | 40 | 40 | 33 | Shoalhaven Coast | 365 | Nowra | Hot |
| South Coast - other | South Coast - other | South Coast - other | South Coast - other | 112 | 113 | 71 | | | | Hot |
| Southern Highlands | Southern Highlands | Southern Highlands | Southern Highlands | 202 | 202 | 124 | Southern Highland | map 345 | Bowral | Temp. |
| Southern NSW - other | Southern NSW - other | Southern NSW - other | Southern NSW - other | 914 | 119 | 46 | | | | Hot |
| Swan Hill (NSW) | Swan Hill (NSW) | Swan Hill (NSW) | Swan Hill (NSW) | 544 | 308 | 131 | Swan Hill | map 344 | Koraleigh | Hot |
| Tumbarumba | Tumbarumba | Tumbarumba | Tumbarumba | 278 | 254 | 210 | Tumbarumba | 365 | Tumbarumba | Temp. |
| Western Plains | Western Plains | Western Plains | Western Plains | 328 | 236 | 236 | | | Bourke | Hot |
| Western Plains - other | Western Plains - other | Western Plains - other | Western Plains - other | 302 | 758 | | | | Darwin | Hot |
| Northern Territory | | | | 1984 | 758 | 535 | Queensland | 345 | | Hot |
| Granite Belt | Granite Belt | Granite Belt | Granite Belt | 433 | 331 | 237 | Granite Belt | 345 | Stanthorpe | Warm |
| Queensland - other | Queensland - other | Queensland - other | Queensland - other | 1207 | 187 | 83 | | | | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------|--------------|--------------|-----------------------------|----------------|-----------------|-------------|
| South Burnett | South Burnett | South Burnett | South Burnett | 344 | 240 | 215 | South Burnett map | 345 | Murgon | Hot |
| South Australia | | | | 54997 | 71542 | 65211 | South Australia | 350-357 | | Warm |
| Adelaide Hills | Adelaide Hills | Adelaide Hills | Adelaide Hills | 1811 | 3861 | 2967 | Adelaide Hills | 356 | Lenswood | Warm |
| Adelaide Plains | Adelaide Plains | Adelaide Plains | Adelaide Plains | 880 | 880 | 586 | Adelaide Hills | 356 | Elizabeth | Hot |
| Barossa Valley | Barossa Valley | Barossa Valley | Barossa Valley | 7673 | 9763 | 8899 | Barossa Valley | 351-352 | Nuriootpa | Warm |
| Barossa - other | Barossa - other | Barossa - other | Barossa - other | 249 | 91 | 27 | | | | Warm |
| Clare Valley | Clare Valley | Clare Valley | Clare Valley | 3617 | 4801 | 4200 | Clare Valley | 353 | Clare | Warm |
| Coonawarra | Coonawarra | Coonawarra | Coonawarra | 940 | 5985 | 4726 | Coonawarra | 357 | Coonawarra | Temp. |
| Currency Creek | Currency Creek | Currency Creek | Currency Creek | 1224 | 1933 | 864 | Currency Creek | 355 | Milang | Warm |
| Eden Valley | Eden Valley | Eden Valley | Eden Valley | 107 | 11 | 2 | Eden Valley | 352 | Eden Valley | Warm |
| Far North - other | Far North - other | Far North - other | Far North - other | 510 | 187 | 323 | | | | Hot |
| Fleurieu - other | Fleurieu - other | Fleurieu - other | Fleurieu - other | 34 | 89 | 95 | Kangaroo Island | 354 | Pardana | Warm |
| Kangaroo Island | Kangaroo Island | Kangaroo Island | Kangaroo Island | 3737 | 5957 | 5282 | Langhorne Creek | 355 | Langhorne Creek | Warm |
| Langhorne Creek | Langhorne Creek | Langhorne Creek | Langhorne Creek | 7529 | 476 | 2113 | Limestone Coast | 346 | | Warm |
| Limestone Coast - other | Limestone Coast - other | Limestone Coast - other | Limestone Coast - other | 145 | 260 | 856 | | | | Hot |
| Lower Murray - other | Lower Murray - other | Lower Murray - other | Lower Murray - other | 4695 | 6490 | 5995 | McLaren Vale | 354-355 | McLaren Vale | Warm |
| McLaren Vale | McLaren Vale | McLaren Vale | McLaren Vale | 299 | 233 | 257 | Mount Benson | 346 | Mount Benson | Temp. |
| Mount Benson | Mount Benson | Mount Benson | Mount Benson | 488 | 468 | 186 | Mount Gambier | 346 | Mount Gambier | Temp. |
| Mount Gambier | Mount Gambier | Mount Gambier | Mount Gambier | 3226 | 5028 | 470 | Mount Lofty Rang | 356 | | Warm |
| Mount Lofty Ranges - other | Mount Lofty Ranges - other | Mount Lofty Ranges - other | Mount Lofty Ranges - other | 18336 | 20009 | 18774 | Riverland | 346 | Padthaway | Warm |
| Padthaway | Padthaway | Padthaway | Padthaway | 644 | 644 | 650 | Riverland | 345 | Renmark | Hot |
| Riverland | Riverland | Riverland | Riverland | 328 | 414 | 181 | Southern Fleurieu | 354 | Victor Harbor | Warm |
| Robe | Robe | Robe | Robe | 50 | 93 | 69 | | | | Hot |
| Southern Fleurieu | Southern Fleurieu | Southern Fleurieu | Southern Fleurieu | 680 | 1251 | 1442 | Tasmania | 366 | Launceston | Warm |
| Southern Flinders Ranges | Southern Flinders Ranges | Southern Flinders Ranges | Southern Flinders Ranges | 32310 | 25838 | 22674 | Victoria | 358-363 | | Hot |
| The Peninsulas | The Peninsulas | The Peninsulas | The Peninsulas | 803 | 705 | 258 | Alpine Valleys | 358 | Myrtleford | Warm |
| Wrattenbully | Wrattenbully | Wrattenbully | Wrattenbully | 35 | 57 | 107 | Beechworth | 358 | Beechworth | Warm |
| Tasmania | Tasmania | Tasmania | Tasmania | 607 | 771 | 610 | Bendigo | 360 | Bendigo | Temp. |
| Victoria | Victoria | Victoria | Victoria | 876 | 56 | 190 | Central Victoria | 360 | | Warm |
| Alpine Valleys | Alpine Valleys | Alpine Valleys | Alpine Valleys | 322 | 515 | 284 | Geelong | 360 | Geelong | Hot |
| Alpine Valleys/Beechworth | Alpine Valleys/Beechworth | Alpine Valleys/Beechworth | Alpine Valleys/Beechworth | 174 | 236 | 177 | Gippsland | 360 | Lakes Entrance | Warm |
| Beechworth | Beechworth | Beechworth | Beechworth | 1090 | 1612 | 179 | Glenrowan | 358 | Glenrowan | Warm |
| Bendigo | Bendigo | Bendigo | Bendigo | 424 | 506 | 511 | Goulburn Valley | 360 | Shepparton | Hot |
| Central Victoria - other | Central Victoria - other | Central Victoria - other | Central Victoria - other | 183 | 183 | 158 | Heathcote | 360 | Heathcote | Temp. |
| Geelong | Geelong | Geelong | Geelong | 1320 | 1320 | 1336 | King Valley | 359 | Hamilton | Warm |
| Gippsland | Gippsland | Gippsland | Gippsland | 224 | 224 | 140 | Macedon Ranges | 358 | Whitfield | Warm |
| Glenrowan | Glenrowan | Glenrowan | Glenrowan | 402 | 752 | 775 | Mornington Ranges | 360 | Woodend | Cool |
| Goulburn Valley | Goulburn Valley | Goulburn Valley | Goulburn Valley | 15663 | 8339 | 9214 | Murray Darling | 345 | Mildura | Temp. |
| Grampians | Grampians | Grampians | Grampians | 1254 | 74 | 76 | North East Victoria - other | 358 | | Warm |
| Heathcote | Heathcote | Heathcote | Heathcote | 3177 | 121 | 106 | North West Victoria - other | | | Hot |
| Henty | Henty | Henty | Henty | | | | | | | |
| King Valley | King Valley | King Valley | King Valley | | | | | | | |
| Macedon Ranges | Macedon Ranges | Macedon Ranges | Macedon Ranges | | | | | | | |
| Mornington Peninsula | Mornington Peninsula | Mornington Peninsula | Mornington Peninsula | | | | | | | |
| Murray Darling (VIC) | Murray Darling (VIC) | Murray Darling (VIC) | Murray Darling (VIC) | | | | | | | |
| North East Victoria - other | North East Victoria - other | North East Victoria - other | North East Victoria - other | | | | | | | |
| North West Victoria - other | North West Victoria - other | North West Victoria - other | North West Victoria - other | | | | | | | |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|--------------|--------------|--------------|-------------------------|----------------|-------------------|--------------|
| Port Phillip - other | Port Phillip - other | Port Phillip - other | Port Phillip - other | 129 | 68 | 520 | Port Phillip | 360 | | Temp. |
| Pyrenees | Pyrenees | Pyrenees | Pyrenees | 428 | 874 | 493 | Pyrenees | 359 | Moonambel | Temp. |
| Rutherglen | Rutherglen | Rutherglen | Rutherglen | 793 | 853 | 398 | Rutherglen | 358 | Rutherglen | Hot |
| Strathbogrie Ranges | Strathbogrie Ranges | Strathbogrie Ranges | Strathbogrie Ranges | | 369 | 627 | Strathbogrie Range | 360 | Strathbogrie | Temp. |
| Sunbury | Sunbury | Sunbury | Sunbury | 79 | 129 | 67 | Sunbury | 360 | Sunbury | Temp. |
| Swan Hill (VIC) | Swan Hill (VIC) | Swan Hill (VIC) | Swan Hill (VIC) | 3725 | 3869 | 1717 | Swan Hill | map 344 | Swan Hill | Hot |
| Upper Goulburn | Upper Goulburn | Upper Goulburn | Upper Goulburn | | 245 | 384 | Upper Goulburn | map 344 | Alexandra | Warm |
| Western Victoria - other | Western Victoria - other | Western Victoria - other | Western Victoria - other | 110 | 73 | 62 | Western Victoria | 359 | | Temp. |
| Yarra Valley | Yarra Valley | Yarra Valley | Yarra Valley | 2038 | 2440 | 2116 | Yarra Valley | 362-363 | Healesville | Temp. |
| Western Australia | | | | 9272 | 11346 | 8847 | Western Australi | 347-349 | | Warm |
| Blackwood Valley | Blackwood Valley | Blackwood Valley | Blackwood Valley | 501 | 249 | 304 | Blackwood Valley | 348 | Nannup | Warm |
| Central Western Australia | Central Western Australia | Central Western Australia | Central Western Australia | 70 | 62 | 16 | | | Northam | Hot |
| Eastern Plains, Inland and North WA | Eastern Plains, Inland and North WA | Eastern Plains, Inland and North WA | Eastern Plains, Inland and North WA | 39 | 25 | 2 | | | Nyabing | Hot |
| Geographie | Geographie | Geographie | Geographie | 480 | 1181 | 338 | Geographie | 348 | Bunbury | Hot |
| Great Southern | Great Southern | Great Southern | Great Southern | 2391 | 2804 | 1886 | Great Southern | 347 | Denmark | Warm |
| Greater Perth - other | Greater Perth - other | Greater Perth - other | Greater Perth - other | 395 | 36 | 168 | | | | Hot |
| Manjimup | Manjimup | Manjimup | Manjimup | 179 | 54 | 54 | Manjimup | 348 | Manjimup | Warm |
| Margaret River | Margaret River | Margaret River | Margaret River | 3401 | 4894 | 4816 | Margaret River | 349 | Margaret River | Warm |
| Peel | Peel | Peel | Peel | 96 | 96 | 36 | Peel | map 347 | Mandurah | Hot |
| Pemberton | Pemberton | Pemberton | Pemberton | 622 | 622 | 332 | Pemberton | 348 | Pemberton | Warm |
| Perth Hills | Perth Hills | Perth Hills | Perth Hills | 316 | 295 | 114 | Perth Hills | map 347 | Mundaring | Hot |
| South West Australia - other | South West Australia - other | South West Australia - other | South West Australia - other | 802 | 101 | 41 | | | | Hot |
| Swan District | Swan District | Swan District | Swan District | 812 | 784 | 720 | Swan District | map 347 | Upper Swan | Hot |
| Western Australia Southeast Coast | Western Australia Southeast Coast | Western Australia Southeast Coast | Western Australia Southeast Coast | 65 | 19 | 20 | | | Esperance | Warm |
| AUSTRIA | AUSTRIA | AUSTRIA | AUSTRIA | 48496 | 45533 | 45439 | AUSTRIA | 254-261 | | Temp. |
| Burgenland | Burgenland | Burgenland | Burgenland | 14540 | 13842 | 12249 | Burgenland | 260-261 | | Temp. |
| Mittelburgenland | Mittelburgenland | Mittelburgenland | Mittelburgenland | | | 1897 | Mittelburgenland | 260 | Horitschon | Temp. |
| Neusiedlersee | Neusiedlersee | Neusiedlersee | Neusiedlersee | | | 7098 | Neusiedlersee | 260 | Neusiedl am See | Temp. |
| Neusiedlersee Hügelland | Neusiedlersee Hügelland | Neusiedlersee Hügelland | Neusiedlersee Hügelland | | | 2835 | Neusiedlersee-Hüg | 261 | Rust | Temp. |
| Südburgenland | Südburgenland | Südburgenland | Südburgenland | | | 419 | Südburgenland | 261 | Eisenberg | Temp. |
| Niederösterreich | Niederösterreich | Niederösterreich | Niederösterreich | 29975 | 27184 | 28240 | Niederösterreich | 254 | | Temp. |
| Bergland | Bergland | Bergland | Bergland | | | 140 | | | Melk | Temp. |
| Carnuntum | Carnuntum | Carnuntum | Carnuntum | | | 906 | Carnuntum | 254 | Stixneusiedl | Temp. |
| Kamptal | Kamptal | Kamptal | Kamptal | | | 3907 | Kamptal | 258-259 | Langenlois | Temp. |
| Kremstal | Kremstal | Kremstal | Kremstal | | | 2368 | Kremstal | 258-259 | Krems | Cool |
| Thermenregion | Thermenregion | Thermenregion | Thermenregion | | | 2182 | Thermenregion | 254-255 | Baden | Temp. |
| Traisental | Traisental | Traisental | Traisental | | | 815 | Traisental | 254 | Traisnauer | Temp. |
| Wachau | Wachau | Wachau | Wachau | | | 1344 | Wachau | 256-257 | Dürnstein | Cool |
| Wagram | Wagram | Wagram | Wagram | | | 2720 | Wagram | 254 | Tulln | Temp. |
| Weinviertel | Weinviertel | Weinviertel | Weinviertel | | | 13858 | Weinviertel | 254 | Mailberg | Temp. |
| Steiermark | Steiermark | Steiermark | Steiermark | 3283 | 3867 | 4324 | Steiermark | 255 | | Temp. |
| Steiermark - other | Steiermark - other | Steiermark - other | Steiermark - other | | | 0 | | | | Temp. |
| Südsteiermark | Südsteiermark | Südsteiermark | Südsteiermark | | | 2162 | Südsteiermark | 255 | Kitzeck im Sausal | Cool |
| Vulkanland Steiermark | Vulkanland Steiermark | Vulkanland Steiermark | Vulkanland Steiermark | | | 1623 | Vulkanland Steier | 255 | Klöch | Temp. |
| Weststeiermark | Weststeiermark | Weststeiermark | Weststeiermark | | | 538 | Weststeiermark | 255 | Stainz | Temp. |
| Wien and other regions | Wien and other regions | Wien and other regions | Wien and other regions | 699 | 640 | 626 | | | | Temp. |
| Wien | Wien | Wien | Wien | | | 581 | Wien | 254 | Wien | Temp. |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------|------------------------|------------------------|---------------|---------------|-------------------|--------------------|----------------|------------------------|--------------|
| Other regions | | Other regions | | | 45 | | | | Temp. |
| BRAZIL | BRAZIL | BRAZIL | 52840 | 49412 | 33205 | BRAZIL | 331 | Bento Gonçalves | Hot |
| BULGARIA | BULGARIA | BULGARIA | 95997 | 56133 | 52974 | BULGARIA | 274-275 | | Warm |
| North Central | North Central | North Central | 3868 | 3962 | 3962 | Danubian Plain (c) | map 274 | Svishtov | Warm |
| Northeast | Northeast | Northeast | 5837 | 5837 | 5837 | Danubian Plain (e) | map 274 | Dobrich | Warm |
| Northwest | Northwest | Northwest | 5830 | 5830 | 4169 | Danubian Plain (w) | map 274 | Vidin | Warm |
| South Central | South Central | South Central | 17466 | 17466 | 16720 | Thracian Lowland | map 274 | Plodiv | Warm |
| Southeast | Southeast | Southeast | 19533 | 19533 | 18725 | Thracian Lowland | map 274 | Melnik | Warm |
| Southwest | Southwest | Southwest | 3599 | 3599 | 2540 | Thracian Lowland | map 274 | Burgas | Warm |
| CAMBODIA | | CAMBODIA | | | 10 | | | Phnom Penh | Hot |
| CANADA | CANADA | CANADA | 8498 | 10096 | 12600 | CANADA | 291-293 | | Temp. |
| British Columbia | British Columbia | British Columbia | 3995 | 3995 | 4152 | British Columbia | 292 | Summerland | Cool |
| Nova Scotia | Nova Scotia | Nova Scotia | 6102 | 6102 | 325 | Nova Scotia | 291 | Port Williams | Cool |
| Ontario | Ontario | Ontario | | | 6530 | Ontario | 293 | St Catharines | Temp. |
| Quebec | Quebec | Quebec | | | 384 | Quebec | 291 | Quebec | Cool |
| Other regions | | Other regions | | | 1209 | | | | Temp. |
| CHILE | CHILE | CHILE | 113966 | 111525 | 145873 | CHILE | 333-337 | | Warm |
| Antofagasta | Antofagasta | Antofagasta | 5 | 12 | 5 | | | Antofagasta | Hot |
| Araucania | Araucania | Araucania | | | 65 | Araucania | map 333 | Temuco | Cool |
| Atacama | Atacama | Atacama | | | 15 | | | Atacama | Hot |
| Coquimbo | Atacama | Atacama | 797 | 12 | 567 | Atacama | map 333 | Copiapó | Warm |
| De Los Lagos | Coquimbo | Coquimbo | 11083 | 2155 | 11076 | Coquimbo | map 333 | Ovalle | Warm |
| Del Bio Bio | De Los Lagos | De Los Lagos | | 6 | 27 | | | Puerto Montt | Cool |
| Del Maule | Del Bio Bio | Del Bio Bio | 13747 | 3420 | 12093 | Bío Bío | map 333 | Chillan | Temp. |
| Metropolitana | Del Maule | Del Maule | 45053 | 49014 | 52962 | Maule | map 333 | Curico | Warm |
| O'Higgins | Metropolitana | Metropolitana | 9453 | 12214 | 12908 | Metropolitana | map 333 | Santiago | Hot |
| Tarapaca | O'Higgins | O'Higgins | 29044 | 36170 | 46337 | Libertador | map 333 | San Fernando | Warm |
| Valparaiso | Tarapaca | Tarapaca | 4783 | 8522 | 9816 | Valparaiso | map 333 | Casablanca | Warm |
| CHINA | Valparaiso | Valparaiso | 29545 | 178000 | 178000 | CHINA | 388-390 | | Warm |
| Beijing | CHINA | CHINA | 3067 | 3067 | Beijing | | map 388 | Beijing | Hot |
| Gansu | Beijing | Beijing | 4987 | 4987 | Gansu | | map 390 | Lanzhou | Temp. |
| Ningxia | Gansu | Gansu | 11152 | 11152 | Ningxia | | 390 | Yinchuan | Warm |
| Shandong | Ningxia | Ningxia | 67 | 67 | Shandong | | 389 | Qingdao | Hot |
| ShanXi | Shandong | Shandong | 547 | 547 | Shanxi | | 390 | Taiyuan | Warm |
| Sichuan | ShanXi | ShanXi | 533 | 533 | Sichuan | | map 388 | Chengdu | Hot |
| Tianjin | Sichuan | Sichuan | 400 | 400 | Tianjin | | map 388 | Tianjin | Hot |
| Xinjiang | Tianjin | Tianjin | 3133 | 3133 | Xinjiang | | 390 | Ürümqi | Warm |
| Yantai | Xinjiang | Xinjiang | 4373 | 4373 | Yantai | | map 388 | Yantai | Hot |
| Other regions | Yantai | Yantai | 1287 | 1287 | | | | | Warm |
| CROATIA | Other regions | Other regions | 59448 | 20754 | 11746 | CROATIA | 270-271 | | Warm |
| Dalmatinska Zagora | CROATIA | CROATIA | 602 | 602 | Dalmatinska Zago | | 270 | Sinj | Warm |
| Hrvatsko Primorje | Dalmatinska Zagora | Dalmatinska Zagora | 210 | 210 | Hrvatsko Primorje | | 270 | Rijeka | Hot |
| Istra | Hrvatsko Primorje | Hrvatsko Primorje | 3083 | 3083 | Hrvatska Istra | | 270 | Novigrad | Hot |
| Jadranska Hrvatska | Istra | Istra | | | 5308 | Coastal Croatia | 270 | | Warm |
| Kontinentalna Hrvatska | Jadranska Hrvatska | Jadranska Hrvatska | | | 6438 | Continental Croati | 270 | | Warm |
| Moslavina | Kontinentalna Hrvatska | Kontinentalna Hrvatska | 228 | 228 | Moslavina | | map 267 | Kutina | Warm |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|----------------------------|----------------------------|----------------------------|----------------------------|---------------|---------------|---------------|----------------------|------------------------------|------|--------------|
| Plesivica | | Plesivica | | 452 | | | Plesivica | 270 Plesivica | | Temp. |
| Podunavlje | | Podunavlje | | 3206 | | | Hrvatsko Podunav | map 267 Bilje | | Warm |
| Pokuplje | | Pokuplje | | 41 | | | | map 267 Karlovac | | Temp. |
| Prigorje - Bilogora | | Prigorje - Bilogora | | 791 | | | | map 267 Bjelovar | | Warm |
| Sjeverna Dalmacija | | Sjeverna Dalmacija | | 2333 | | | | 270 Zadar | | Hot |
| Slavonija | | Slavonija | | 3307 | | | | 270 Virovitica | | Warm |
| Srednja Juzna Dalmacija | | Srednja Juzna Dalmacija | | 2972 | | | | 270 Split | | Hot |
| Zagorje-Medimurje | | Zagorje-Medimurje | | 1266 | | | | map 267 Krapina | | Temp. |
| Other regions | | Other regions | | 2263 | | | | | | Warm |
| CYPRUS | CYPRUS | CYPRUS | CYPRUS | 18282 | 8608 | 5133 | CYPRUS | 284 Doros | | Hot |
| CZECHIA | CZECHIA | CZECHIA | CZECHIA | 11331 | 16242 | 13600 | CZECHIA | 266 | | Temp. |
| Cechy | Cechy | Cechy | Cechy | 785 | | | 248 Bohemia | 266 Kuma Hora | | Cool |
| Jihovýchod | | Jihovýchod | | | | | 12800 | Znojmo | | Temp. |
| Morava | | Morava | | 15457 | | | 268 Moravia | 266 Bzenec | | Temp. |
| Praha | | Praha | | | | | 10 Prague | 266 Prague | | Temp. |
| Severozápad | | Severozápad | | | | | 274 | Most | | Cool |
| ETHIOPIA | ETHIOPIA | ETHIOPIA | ETHIOPIA | 169 | 169 | 169 | 169 | Addis Ababa | | Temp. |
| FRANCE | FRANCE | FRANCE | FRANCE | 864846 | 835554 | 814882 | FRANCE | 50-152 | | Warm |
| Alsace | Alsace | Alsace | Alsace | 15128 | 16179 | 16804 | Alsace | 124-127 | | Temp. |
| Bas-Rhin | Bas-Rhin | Bas-Rhin | Bas-Rhin | 6971 | | | Bas-Rhin | map 53 Sélestat | | Temp. |
| Haut-Rhin | Haut-Rhin | Haut-Rhin | Haut-Rhin | 9208 | | | Haut-Rhin | map 53 Colmar | | Temp. |
| Aquitaine | Aquitaine | Aquitaine | Aquitaine | 150349 | 148431 | 144314 | | | | Temp. |
| Aquitaine except Gironde | | Aquitaine except Gironde | | 25732 | | | | | | Warm |
| Dordogne | | Dordogne | | 13820 | | | Dordogne | 113 Bergerac | | Temp. |
| Gironde | | Gironde | | 124617 | | | Bordeaux | 84-112 Merignac | | Temp. |
| Landes | | Landes | | 2107 | | | Landes | map 53 Villeneuve-de-Marsan | | Temp. |
| Lot-et-Garonne | | Lot-et-Garonne | | 6846 | | | Lot-et-Garonne | map 53 Buzet | | Warm |
| Pyrenees-Atlantiques | | Pyrenees-Atlantiques | | 2635 | | | Pyrenees-Atlantiques | map 53 Pau | | Warm |
| Auvergne | Auvergne | Auvergne | Auvergne | 1096 | 1692 | 1010 | | | | Temp. |
| Allier | | Allier | | 717 | | | Allier | 123 St Pourcain sur Sioule | | Temp. |
| Cantal | | Cantal | | 11 | | | Cantal | map 53 Aurillac | | Cool |
| Haute-Loire | | Haute-Loire | | 83 | | | Haute-Loire | map 53 Le Puy | | Cool |
| Puy-de-Dome | | Puy-de-Dome | | 881 | | | Puy-de-Dome | map 53 Clermont-Ferrand | | Temp. |
| Bourgogne | Bourgogne | Bourgogne | Bourgogne | 29941 | 32134 | 32673 | | | | Temp. |
| Cote-d'Or | | Cote-d'Or | | 9683 | | | Cote d'Or | 56-57 Dijon | | Temp. |
| Nievre | | Nievre | | 1719 | | | Nievre | map 53 Cosne-Cours-sur-Loire | | Temp. |
| Saone-et-Loire | | Saone-et-Loire | | 13509 | | | Saone-et-Loire | map 53 Mâcon | | Temp. |
| Yonne | | Yonne | | 7224 | | | Yonne | map 53 Chablis | | Temp. |
| Centre-Val de Loire | Centre-Val de Loire | Centre-Val de Loire | Centre-Val de Loire | 22316 | 23365 | 22463 | | | | Temp. |
| Cher | | Cher | | 4182 | | | Cher | map 53 Bourges | | Temp. |
| Eure-et-Loire | | Eure-et-Loire | | 0 | | | Eure-et-Loire | map 53 Chartres | | Cool |
| Indre | | Indre | | 980 | | | Indre | map 53 Châteauroux | | Temp. |
| Indre-et-Loire | | Indre-et-Loire | | 10421 | | | Indre-et-Loire | map 53 Tours | | Temp. |
| Loiret | | Loiret | | 309 | | | Loiret | map 53 Orléans | | Temp. |
| Loir-et-Cher | | Loir-et-Cher | | 7474 | | | Loir-et-Cher | map 53 Blois | | Temp. |
| Champagne-Ardenne | Champagne-Ardenne | Champagne-Ardenne | Champagne-Ardenne | 28671 | 30599 | 34332 | | | | Cool |
| Aube | | Aube | | 7870 | | | Aube | map 53 Fontette | | Cool |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|---------------------------------|---------------------------------|---------------------------------|-----------------------------|---------------|---------------|---------------|---------------------|------------------------------|------|--------------|
| Haute-Marne | Haute-Marne | Haute-Marne | | 114 | | | Haute-Marne | map 53 Chaumont | | Cool |
| Marne | Marne | Marne | | 22615 | | | Marne | map 53 Reims | | Cool |
| Corse | Corse | Corse | Corse | 6992 | 6529 | 6660 | Corsica | 149 | | Warm |
| Corse-du-Sud | Corse-du-Sud | Corse-du-Sud | | 968 | | | Ajaccio | | | Hot |
| Haute-Corse | Haute-Corse | Haute-Corse | | 5561 | | | Bastia | | | Warm |
| Franche Comté | Franche Comté | Franche Comté | Franche Comté | 2020 | 2490 | 1819 | | | | Temp. |
| Doubs | Doubs | Doubs | | 51 | | | Doubs | map 53 Besançon | | Temp. |
| Haute-Saone | Haute-Saone | Haute-Saone | | 172 | | | Haute-Saone | map 53 Vesoul | | Temp. |
| Jura | Jura | Jura | | 2267 | | | Jura | 150 Lons-le-Saunier | | Temp. |
| Île de France | Île de France | Île de France | Île de France | 26 | 82 | 4 | | | | Cool |
| Seine-et-Marne | Seine-et-Marne | Seine-et-Marne | | 26 | 82 | | Seine-et-Marne | map 53 La Ferté-sous-Jouarre | | Cool |
| Languedoc Roussillon | Languedoc Roussillon | Languedoc Roussillon | Languedoc Roussillon | 295708 | 254039 | 245964 | | | | Warm |
| Aude | Aude | Aude | | 85270 | 72058 | | Aude | map 53 Carcassonne | | Warm |
| Gard | Gard | Gard | | 67133 | 59210 | | Gard | map 53 Nîmes | | Hot |
| Herault | Herault | Herault | | 105647 | 93944 | | Herault | map 53 Beziers | | Hot |
| Lozere | Lozere | Lozere | | 11 | | | Lozere | map 53 Mende | | Cool |
| Pyrenees-Orientales | Pyrenees-Orientales | Pyrenees-Orientales | | 37659 | 28817 | | Pyrenees-Orientales | map 53 Perpignan | | Hot |
| Limousin | Limousin | Limousin | Limousin | 50 | 287 | 83 | | | | Temp. |
| Correze | Correze | Correze | | 287 | | | Correze | map 53 Tulle | | Temp. |
| Correze, Haute-Vienne | Correze, Haute-Vienne | Correze, Haute-Vienne | | 50 | | | Correze | map 53 Tulle | | Temp. |
| Lorraine | Lorraine | Lorraine | Lorraine | 184 | 341 | 211 | | | | Cool |
| Meurthe-et-Moselle | Meurthe-et-Moselle | Meurthe-et-Moselle | | 159 | | | Meurthe-et-Moselle | map 53 Nancy | | Cool |
| Meuse | Meuse | Meuse | | 45 | | | Meuse | map 53 Toul | | Cool |
| Moselle | Moselle | Moselle | | 94 | | | Moselle | map 53 Metz | | Temp. |
| Vosges | Vosges | Vosges | | 42 | | | Vosges | map 53 Épinal | | Cool |
| Midi Pyrénées | Midi Pyrénées | Midi Pyrénées | Midi Pyrénées | 38786 | 39065 | 36827 | | | | Warm |
| Midi-Pyrenees except Gers | Midi-Pyrenees except Gers | Midi-Pyrenees except Gers | | 18872 | | | | | | Warm |
| Ariege | Ariege | Ariege | | 133 | | | Ariege | map 53 Foix | | Temp. |
| Aveyron | Aveyron | Aveyron | | 884 | | | Aveyron | map 53 Estaing | | Temp. |
| Gers | Gers | Gers | | 19913 | 18897 | | Gers | map 53 Auch | | Warm |
| Haute-Garonne | Haute-Garonne | Haute-Garonne | | 1993 | | | Haute-Garonne | map 53 Toulouse | | Warm |
| Hautes-Pyrenees | Hautes-Pyrenees | Hautes-Pyrenees | | 680 | | | Hautes-Pyrenees | map 53 Tarbes | | Warm |
| Lot | Lot | Lot | | 5571 | | | Lot | map 53 Cahors | | Temp. |
| Tarn | Tarn | Tarn | | 7087 | | | Tarn | map 53 Gaillac | | Warm |
| Tarn-et-Garonne | Tarn-et-Garonne | Tarn-et-Garonne | | 3821 | | | Tarn-et-Garonne | map 53 Montauban | | Warm |
| Pays de la Loire | Pays de la Loire | Pays de la Loire | Pays de la Loire | 37882 | 38593 | 35844 | | | | Temp. |
| Pays de la Loire except Mayenne | Pays de la Loire except Mayenne | Pays de la Loire except Mayenne | | 37882 | | | | | | Temp. |
| Loire-Atlantique | Loire-Atlantique | Loire-Atlantique | | 15618 | | | Loire-Atlantique | map 53 Nantes | | Temp. |
| Maine-et-Loire | Maine-et-Loire | Maine-et-Loire | | 20766 | | | Maine-et-Loire | map 53 Angers | | Temp. |
| Mayenne | Mayenne | Mayenne | | 1 | | | Mayenne | map 53 Laval | | Temp. |
| Sarthe | Sarthe | Sarthe | | 321 | | | Sarthe | map 53 Le Mans | | Temp. |
| Vendee | Vendee | Vendee | | 1886 | | | Vendee | map 53 La Roche-sur-Yon | | Temp. |
| Picardie | Picardie | Picardie | Picardie | 2340 | 3229 | 2242 | | | | Cool |
| Aisne | Aisne | Aisne | | 2340 | | | Aisne | map 53 Soissons | | Cool |
| Poitou Charentes | Poitou Charentes | Poitou Charentes | Poitou Charentes | 80809 | 85310 | 85808 | | | | Temp. |
| Charente | Charente | Charente | | 38514 | 41093 | | Charente | map 53 Angoulême | | Temp. |
| Charente-Maritime | Charente-Maritime | Charente-Maritime | | 40321 | 40790 | | Charente-Maritime | map 53 La Rochelle | | Temp. |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|--|--|-----------------------------|--------------------------------|---------------|---------------|--------------|--------------------------|----------------|-----------------|--------------|
| Deux-Sevres | Deux-Sevres | Deux-Sevres | | 1227 | | | Deux-Sevres | map 53 | Thouars | Temp. |
| Deux-Sevres, Vienne | Deux-Sevres, Vienne | Vienne | | 1973 | 2199 | | Vienne | map 53 | Poitiers | Temp. |
| Provence-Alpes-Cote d'Azur | | | Provence-Alpes-Cote d'A | 95392 | 98921 | 96470 | | | | Hot |
| Alpes-de-Haute-Provence | Alpes-de-Haute-Provence | Alpes-de-Haute-Provence | | 1082 | | | Alpes-de-Haute-Pi | map 53 | Pierrefort | Warm |
| Alpes-de-Haute-Provence, Hautes-Alpes, Alpes-Maritimes | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes-Maritimes | Alpes-Maritimes | | | | | Alpes-Maritimes | map 53 | Nice | Warm |
| Alpes-Maritimes | Alpes-Maritimes | Alpes-Maritimes | | 11089 | 11663 | | Bouches-du-Rhon | map 53 | Aix-en-Provence | Warm |
| Bouches-du-Rhone | Bouches-du-Rhone | Bouches-du-Rhone | | 232 | 232 | | Hautes-Alpes | map 53 | Gap | Cool |
| Hautes-Alpes | Hautes-Alpes | Hautes-Alpes | | 31420 | 31913 | | Var | map 53 | Toulon | Hot |
| Var | Var | Var | | 51801 | 54117 | | Vaucluse | map 53 | Avignon | Hot |
| Vaucluse | Vaucluse | Vaucluse | | 57156 | 54267 | 51354 | | | | Warm |
| Rhône Alpes | | | Rhône Alpes | | | | | | | Warm |
| Rhône-Alpes except Ardeche | Rhône-Alpes except Ardeche | Rhône-Alpes except Ardeche | | 44861 | | | | | | Warm |
| Ain | Ain | Ain | | 954 | | | Ain | map 53 | Belley | Temp. |
| Ardeche | Ardeche | Ardeche | | 12295 | 11960 | | Ardeche | map 53 | Tournon | Warm |
| Drome | Drome | Drome | | 18507 | 18507 | | Drome | map 53 | Valence | Warm |
| Haute-Savoie | Haute-Savoie | Haute-Savoie | | 286 | 286 | | Haute-Savoie | map 53 | Anney | Temp. |
| Isere | Isere | Isere | | 264 | 264 | | Isere | map 53 | Grenoble | Warm |
| Loire | Loire | Loire | | 1067 | 1067 | | Loire | map 53 | Boën-sur-Lignon | Temp. |
| Rhone | Rhone | Rhone | | 19137 | 19137 | | Rhone | map 53 | Lyon | Warm |
| Savoie | Savoie | Savoie | | 2092 | 2092 | | Savoie | 151 | Chambery | Temp. |
| GEORGIA | GEORGIA | GEORGIA | GEORGIA | 37419 | 48001 | 48000 | | | | Temp. |
| GERMANY | GERMANY | GERMANY | GERMANY | 104233 | 102135 | 94501 | GERMANY | 278-279 | Telavi | Cool |
| Ahr | Ahr | Ahr | | 520 | 562 | | Ahr | 226 | Ahrweiler | Cool |
| Baden | Baden | Baden | | 15554 | 15836 | | Baden | 244-245 | Baden-Baden | Cool |
| Franken | Franken | Franken | | 5993 | 6104 | | Franken | 246-247 | Würzburg | Cool |
| Hessische Bergstraße | Hessische Bergstraße | Hessische Bergstraße | | 456 | 427 | | Hessische Bergstr; | map 223 | Bensheim | Temp. |
| Mittelrhein | Mittelrhein | Mittelrhein | | 572 | 458 | | Mittelrhein | 225 | Bad Ems | Cool |
| Mosel | Mosel | Mosel | | 11521 | 8976 | | Mosel | 227-233 | Trier | Cool |
| Nahe | Nahe | Nahe | | 4604 | 4163 | | Nahe | 3897 | Nahe | Cool |
| Pfalz | Pfalz | Pfalz | | 23342 | 23467 | | Pfalz | 21541 | Bad Dürkheim | Temp. |
| Rheingau | Rheingau | Rheingau | | 3217 | 3062 | | Rheingau | 2962 | Geisenheim | Cool |
| Rheinhausen | Rheinhausen | Rheinhausen | | 26385 | 26480 | | Rheinhausen | 238-240 | Worms | Temp. |
| Saale | Saale | Saale | | 618 | 704 | | Saale-Unstrut | 225 | Naumburg | Cool |
| Sachsen | Sachsen | Sachsen | | 409 | 461 | | Sachsen | 466 | Dresden | Temp. |
| Württemberg | Württemberg | Württemberg | | 11042 | 11435 | | Württemberg | 10859 | Stuttgart | Cool |
| GREECE | GREECE | GREECE | GREECE | 50915 | 54390 | 50845 | GREECE | 280-283 | | Hot |
| Anatoliki Makedonia, Thraki | Anatoliki Makedonia, Thraki | Anatoliki Makedonia, Thraki | | 384 | 1234 | | Anatoliki Makedonia, Thr | map 281 | Maronia | Hot |
| Attiki | Attiki | Attiki | | 6112 | 5599 | | Attica | 280 | Athens | Hot |
| Dytiki Ellada | Dytiki Ellada | Dytiki Ellada | | 8031 | 6484 | | Dytiki Ellada | map 281 | Patras | Hot |
| Dytiki Makedonia | Dytiki Makedonia | Dytiki Makedonia | | 1690 | 2083 | | Dytiki Makedonia | map 281 | Amindeo | Warm |
| Ionian Nisia | Ionian Nisia | Ionian Nisia | | 2707 | 2422 | | Ioniot Nisia | map 281 | Argostoli | Hot |
| Ipeiros | Ipeiros | Ipeiros | | 632 | 559 | | Epirus | 280 | Zitsa | Warm |
| Kentriki Makedonia | Kentriki Makedonia | Kentriki Makedonia | | 2494 | 4256 | | Kentriki Makedon | map 281 | Goumenissa | Hot |
| Kriti | Kriti | Kriti | | 5312 | 7863 | | Crete | 282 | Iraklion | Hot |
| Notio Aigaiio | Notio Aigaiio | Notio Aigaiio | | 4124 | 3547 | | Notio Aigaiio | map 281 | Paros | Hot |
| Peloponnisos | Peloponnisos | Peloponnisos | | 8197 | 8134 | | Peloponnisos | map 281 | Nemea | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|---------------------|---------------------|---------------------|---------------------|---------------|---------------|------------------------|----------------------------|----------------------------|------|--------------|
| Sterea Ellada | Sterea Ellada | Sterea Ellada | Sterea Ellada | 5991 | 6457 | 6291 Sterea Ellada | map 281 Halkida | map 281 Halkida | | Hot |
| Thessalia | Thessalia | Thessalia | Thessalia | 3043 | 3415 | 3426 Thessaly | 280 Rapsani | map 281 Rapsani | | Hot |
| Voreio Aigaió | Voreio Aigaió | Voreio Aigaió | Voreio Aigaió | 2196 | 2337 | 2578 Voreio Aigaió | map 281 Limnos | map 281 Limnos | | Hot |
| HUNGARY | HUNGARY | HUNGARY | HUNGARY | 86686 | 69715 | 63881 HUNGARY | 262-265 | 262-265 | | Temp. |
| Badaacsony | Badaacsony | Badaacsony | Badaacsony | 1618 | 1618 | 1382 Badaacsony | 263 Badaacsonytomaj | 263 Badaacsonytomaj | | Temp. |
| Balatonboglár | Balatonboglár | Balatonboglár | Balatonboglár | 3305 | 3305 | 3231 Balatonboglár | 263 Balatonboglár | 263 Balatonboglár | | Temp. |
| Balatonfelvidék | Balatonfelvidék | Balatonfelvidék | Balatonfelvidék | 1025 | 1025 | 830 Balatonfelvidék | map 263 Monostorapáti | map 263 Monostorapáti | | Temp. |
| Balatonfüred-Csupak | Balatonfüred-Csupak | Balatonfüred-Csupak | Balatonfüred-Csupak | 2180 | 2180 | 2032 Balatonfüred-Csoj | 263 Balatonfüred | 263 Balatonfüred | | Temp. |
| Bukkk | Bukkk | Bukkk | Bukkk | 1055 | 1055 | 1015 Bukk | map 263 Miskolc | map 263 Miskolc | | Temp. |
| Csongrad | Csongrad | Csongrad | Csongrad | 1513 | 1513 | 1126 Csongrad | 262 Hódmezővásárhely | 262 Hódmezővásárhely | | Temp. |
| Eger | Eger | Eger | Eger | 5509 | 5509 | 5353 Eger | 262 Eger | 262 Eger | | Temp. |
| Etyek-Budai | Etyek-Budai | Etyek-Budai | Etyek-Budai | 1717 | 1717 | 1513 Etyek-Buda | 263 Etyek | 263 Etyek | | Temp. |
| Hajós-Bajai | Hajós-Bajai | Hajós-Bajai | Hajós-Bajai | 1982 | 1982 | 1889 Hajós-Bajai | 262 Baja | 262 Baja | | Warm |
| Kunság | Kunság | Kunság | Kunság | 22263 | 22263 | 20519 Kunság | 262 Kecskemét | 262 Kecskemét | | Temp. |
| Matra | Matra | Matra | Matra | 6294 | 6294 | 6248 Matra | 263 Gyöngyös | 263 Gyöngyös | | Temp. |
| Mór | Mór | Mór | Mór | 730 | 730 | 573 Mór | 263 Mór | 263 Mór | | Temp. |
| Nagy-Somló | Nagy-Somló | Nagy-Somló | Nagy-Somló | 598 | 598 | 553 Nagy-Somló | map 263 Somlóvásárhely | map 263 Somlóvásárhely | | Temp. |
| Neszemly | Neszemly | Neszemly | Neszemly | 1587 | 1587 | 1077 Neszemly | 263 Neszemly | 263 Neszemly | | Temp. |
| Pannonhalma | Pannonhalma | Pannonhalma | Pannonhalma | 615 | 615 | 622 Pannonhalma | map 263 Pannonhalma | map 263 Pannonhalma | | Temp. |
| Pécs | Pécs | Pécs | Pécs | 777 | 777 | 673 Pécs | 263 Pécs | 263 Pécs | | Warm |
| Sopron | Sopron | Sopron | Sopron | 1919 | 1919 | 1650 Sopron | 263 Sopron | 263 Sopron | | Temp. |
| Szekezdard | Szekezdard | Szekezdard | Szekezdard | 2333 | 2333 | 2183 Szekezdard | 262 Szekezdard | 262 Szekezdard | | Warm |
| Tokaj | Tokaj | Tokaj | Tokaj | 5994 | 5994 | 5709 Tokaj | 264-265 Tokaj | 264-265 Tokaj | | Temp. |
| Tolna | Tolna | Tolna | Tolna | 2526 | 2526 | 2399 Tolna | 262 Paks | 262 Paks | | Warm |
| Villány | Villány | Villány | Villány | 2582 | 2582 | 2469 Villány | 262 Villány | 262 Villány | | Warm |
| Zala | Zala | Zala | Zala | 1592 | 1592 | 833 Zala | 263 Nagykanizsa | 263 Nagykanizsa | | Temp. |
| INDIA | INDIA | INDIA | INDIA | 4851 | 4851 | 2700 INDIA | 385 Nashik | 385 Nashik | | Hot |
| ISRAEL | ISRAEL | ISRAEL | ISRAEL | 636662 | 625700 | 5000 ISRAEL | 287 Jerusalem | 287 Jerusalem | | Hot |
| ITALY | ITALY | ITALY | ITALY | 32773 | 32189 | 604551 ITALY | 154-186 | 154-186 | | Hot |
| Abruzzo | Abruzzo | Abruzzo | Abruzzo | 25986 | 25989 | 27138 Abruzzo | map 144 | map 144 | | Hot |
| Chieti | Chieti | Chieti | Chieti | 855 | 440 | Chieti | map 173 Chieti | map 173 Chieti | | Hot |
| L'Aquila | L'Aquila | L'Aquila | L'Aquila | 3146 | 3159 | L'Aquila | map 173 L'Aquila | map 173 L'Aquila | | Warm |
| Pescara | Pescara | Pescara | Pescara | 2785 | 2602 | Pescara | map 173 Pescara | map 173 Pescara | | Hot |
| Teramo | Teramo | Teramo | Teramo | 7076 | 4863 | 3827 Basilicata | map 173 Teramo | map 173 Teramo | | Warm |
| Basilicata | Basilicata | Basilicata | Basilicata | 1645 | 1243 | 3827 Basilicata | 183 | 183 | | Warm |
| Matera | Matera | Matera | Matera | 5431 | 3620 | Matera | map 182 Matera | map 182 Matera | | Hot |
| Potenza | Potenza | Potenza | Potenza | 1336 | 706 | Potenza | map 182 Potenza | map 182 Potenza | | Temp. |
| Calabria | Calabria | Calabria | Calabria | 12655 | 9785 | 6509 Calabria | 183 | 183 | | Hot |
| Catanzaro | Catanzaro | Catanzaro | Catanzaro | 5107 | 4162 | Catanzaro | map 182 Catanzaro | map 182 Catanzaro | | Hot |
| Cosenza | Cosenza | Cosenza | Cosenza | 3266 | 3229 | Terre di Cosenza | 183 Cosenza | 183 Cosenza | | Hot |
| Crotone | Crotone | Crotone | Crotone | 2101 | 1343 | Crotone | map 182 Crotone | map 182 Crotone | | Hot |
| Reggio di Calabria | Reggio di Calabria | Reggio di Calabria | Reggio di Calabria | 845 | 344 | Reggio di Calabria | map 182 Reggio di Calabria | map 182 Reggio di Calabria | | Hot |
| Vibo Valentia | Vibo Valentia | Vibo Valentia | Vibo Valentia | 26720 | 23185 | Vibo Valentia | map 182 Vibo Valentia | map 182 Vibo Valentia | | Hot |
| Campania | Campania | Campania | Campania | 6287 | 5711 | 17217 Campania | 182 | 182 | | Hot |
| Avellino | Avellino | Avellino | Avellino | 10291 | 10488 | Avellino | map 182 Avellino | map 182 Avellino | | Warm |
| Benevento | Benevento | Benevento | Benevento | 2964 | 2062 | Benevento | map 182 Benevento | map 182 Benevento | | Hot |
| Caserta | Caserta | Caserta | Caserta | | | Caserta | map 182 Caserta | map 182 Caserta | | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------------|-----------------------|-----------------------|------------------------------|--------------|--------------|--------------|--------------------------|----------------|--------------------|-------------|
| Napoli | Napoli | Napoli | | 1956 | 1609 | | Napoli | map 182 | Napoli | Hot |
| Salerno | Salerno | Salerno | | 5222 | 3315 | | Salerno | map 182 | Salerno | Hot |
| Emilia-Romagna | | | Emilia-Romagna | 55916 | 55796 | 58675 | Emilia-Romagna | map 144 | | Hot |
| Bologna | Bologna | Bologna | | 7049 | 6845 | | Bologna | map 165 | Bologna | Hot |
| Ferrara | Ferrara | Ferrara | | 569 | 572 | | Ferrara | map 165 | Ferrara | Hot |
| Forlì-Cesena | Forlì-Cesena | Forlì-Cesena | | 6746 | 7017 | | Forlì | map 165 | Forlì | Hot |
| Modena | Modena | Modena | | 7585 | 7874 | | Modena | map 165 | Modena | Hot |
| Parma | Parma | Parma | | 574 | 736 | | Parma | map 165 | Parma | Hot |
| Piacenza | Piacenza | Piacenza | | 5568 | 5906 | | Piacenza | map 157 | Piacenza | Warm |
| Ravenna | Ravenna | Ravenna | | 16910 | 16388 | | Ravenna | map 165 | Ravenna | Hot |
| Reggio nell'Emilia | Reggio nell'Emilia | Reggio nell'Emilia | | 8263 | 8027 | | Reggio nell'Emilia | map 165 | Reggio nell'Emilia | Hot |
| Rimini | Rimini | Rimini | | 2653 | 2431 | | Rimini | map 173 | Rimini | Hot |
| Friuli-Venezia Giulia | | | Friuli-Venezia Giulia | 17499 | 19250 | 19879 | Friuli-Venezia Gi | map 144 | | Warm |
| Gorizia | Gorizia | Gorizia | | 3474 | 4064 | | Gorizia | map 165 | Gorizia | Warm |
| Pordenone | Pordenone | Pordenone | | 6671 | 7695 | | Pordenone | map 165 | Pordenone | Warm |
| Trieste | Trieste | Trieste | | 182 | 205 | | Trieste | map 165 | Trieste | Hot |
| Udine | Udine | Udine | | 7171 | 7285 | | Udine | 171 | Udine | Warm |
| Lazio | | | Lazio | 26844 | 16401 | 14968 | Lazio | 172 | | Hot |
| Frosinone | Frosinone | Frosinone | | 4162 | 1877 | | Frosinone | map 173 | Frosinone | Hot |
| Latina | Latina | Latina | | 6045 | 3757 | | Latina | map 173 | Latina | Hot |
| Rieti | Rieti | Rieti | | 1490 | 750 | | Rieti | map 173 | Rieti | Warm |
| Roma | Roma | Roma | | 10519 | 7061 | | Roma | map 173 | Roma | Hot |
| Viterbo | Viterbo | Viterbo | | 4628 | 2957 | | Viterbo | map 173 | Viterbo | Warm |
| Liguria | | | Liguria | 1833 | 1538 | 1004 | Liguria | 157 | | Hot |
| Genova | Genova | Genova | | 147 | 177 | | Genova | map 157 | Genova | Hot |
| Imperia | Imperia | Imperia | | 454 | 414 | | Imperia | map 157 | Imperia | Hot |
| La Spezia | La Spezia | La Spezia | | 833 | 617 | | La Spezia | map 157 | La Spezia | Hot |
| Savona | Savona | Savona | | 399 | 329 | | Savona | map 157 | Savona | Hot |
| Lombardia | | | Lombardia | 21715 | 23089 | 23221 | Lombardy | 156 | | Warm |
| Bergamo | Bergamo | Bergamo | | 881 | 804 | | Bergamo | map 157 | Bergamo | Warm |
| Brescia | Brescia | Brescia | | 3904 | 6016 | | Brescia | map 157 | Brescia | Warm |
| Como | Como | Como | | 18 | 23 | | Como | map 157 | Como | Temp. |
| Cremona | Cremona | Cremona | | 39 | 65 | | Cremona | map 157 | Cremona | Warm |
| Lecco | Lecco | Lecco | | 44 | 57 | | Lecco | map 157 | Lecco | Temp. |
| Lodi | Lodi | Lodi | | 22 | 20 | | Lodi | map 157 | Lodi | Warm |
| Mantova | Mantova | Mantova | | 1830 | 1803 | | Mantova | map 165 | Mantova | Hot |
| Milano | Milano | Milano | | 238 | 207 | | Milano | map 157 | Milano | Hot |
| Monza e della Brianza | Monza e della Brianza | Monza e della Brianza | | 3 | 3 | | Monza | map 157 | Monza | Warm |
| Pavia | Pavia | Pavia | | 13734 | 13193 | | Pavia | map 157 | Pavia | Warm |
| Sondrio | Sondrio | Sondrio | | 987 | 874 | | Sondrio | map 157 | Sondrio | Cool |
| Varese | Varese | Varese | | 19 | 23 | | Varese | map 157 | Varese | Temp. |
| Marche | | | Marche | 15676 | 16745 | 14766 | Marche | 172 | | Warm |
| Ancona | Ancona | Ancona | | 4591 | 4739 | | Ancona | map 173 | Ancona | Hot |
| Ascoli Piceno | Ascoli Piceno | Ascoli Piceno | | 8211 | 6111 | | Ascoli Piceno | map 173 | Ascoli Piceno | Hot |
| Fermo | Fermo | Fermo | | 1706 | 1706 | | Fermo | map 173 | Fermo | Warm |
| Macerata | Macerata | Macerata | | 1482 | 2185 | | Macerata | map 173 | Macerata | Warm |
| Pesaro e Urbino | Pesaro e Urbino | Pesaro e Urbino | | 1391 | 2004 | | Urbino | map 173 | Urbino | Warm |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-----------------------|-----------------------|-----------------------|-----------------|---------------|---------------|-------------------|-----------------|----------------|---------------|-------------|
| Molise | | Molise | Molise | 5422 | 5154 | 3991 | Molise | 183 | | Warm |
| Campobasso | Campobasso | Campobasso | | 4858 | 4715 | Campobasso | | map 182 | Campobasso | Warm |
| Isernia | Isernia | Isernia | | 563 | 439 | Isernia | | map 182 | Isernia | Warm |
| Piemonte | | Piemonte | Piemonte | 51999 | 46317 | 46327 | Piemonte | 158-159 | | Warm |
| Alessandria | Alessandria | Alessandria | | 14873 | 12328 | Alessandria | | map 157 | Alessandria | Warm |
| Asti | Asti | Asti | | 18016 | 15559 | Asti | | 158 | Asti | Warm |
| Biella | Biella | Biella | | 289 | 289 | Biella | | map 157 | Biella | Temp. |
| Cuneo | Cuneo | Cuneo | | 16272 | 16065 | Cuneo | | map 157 | Cuneo | Warm |
| Novara | Novara | Novara | | 575 | 535 | Novara | | map 157 | Novara | Warm |
| Torino | Torino | Torino | | 1777 | 1313 | Torino | | 157 | Torino | Warm |
| Verbano-Cusio-Ossola | Verbano-Cusio-Ossola | Verbano-Cusio-Ossola | | 29 | 28 | Domodossola | | map 157 | Domodossola | Cool |
| Vercelli | Vercelli | Vercelli | | 169 | 200 | Vercelli | | map 157 | Vercelli | Warm |
| Puglia | | Puglia | Puglia | 84426 | 82760 | 94348 | Puglia | 183 | | Hot |
| Bari | Bari | Bari | | 16954 | 7586 | Bari | | map 182 | Bari | Hot |
| Barletta-Andria-Trani | Barletta-Andria-Trani | Barletta-Andria-Trani | | 16241 | 16241 | Barletta | | map 182 | Barletta | Hot |
| Brindisi | Brindisi | Brindisi | | 13498 | 9677 | Brindisi | | 183 | Brindisi | Hot |
| Foggia | Foggia | Foggia | | 28797 | 25249 | Foggia | | map 182 | Foggia | Hot |
| Lecce | Lecce | Lecce | | 10021 | 8379 | Lecce | | map 182 | Lecce | Hot |
| Taranto | Taranto | Taranto | | 15156 | 15627 | Taranto | | map 182 | Taranto | Hot |
| Sardegna | | Sardegna | Sardegna | 25087 | 18465 | 17784 | Sardegna | 186 | | Hot |
| Cagliari | Cagliari | Cagliari | | 8398 | 4563 | Cagliari | | map 186 | Cagliari | Hot |
| Carbonia-Iglesias | Carbonia-Iglesias | Carbonia-Iglesias | | | 1948 | Carbonia-Iglesias | | map 186 | Carbonia | Hot |
| Medio Campidano | Medio Campidano | Medio Campidano | | | 638 | Medio Campidano | | | Sardara | Hot |
| Nuoro | Nuoro | Nuoro | | 7208 | 2401 | Nuoro | | map 186 | Nuoro | Warm |
| Ogliastra | Ogliastra | Ogliastra | | | 1605 | Ogliastra | | | Baunei | Hot |
| Olbia-Tempio | Olbia-Tempio | Olbia-Tempio | | | 2136 | Olbia-Tempio | | map 186 | Olbia | Hot |
| Oristano | Oristano | Oristano | | 3250 | 2228 | Oristano | | map 186 | Oristano | Hot |
| Sassari | Sassari | Sassari | | 6232 | 2946 | Sassari | | map 186 | Sassari | Hot |
| Sicilia | | Sicilia | Sicilia | 110562 | 104068 | 86725 | Sicily | 184-185 | | Hot |
| Agrigento | Agrigento | Agrigento | | 19624 | 16781 | Agrigento | | map 184 | Agrigento | Hot |
| Caltanissetta | Caltanissetta | Caltanissetta | | 5526 | 4170 | Caltanissetta | | map 184 | Caltanissetta | Hot |
| Catania | Catania | Catania | | 3875 | 2990 | Catania | | map 184 | Catania | Hot |
| Enna | Enna | Enna | | 586 | 278 | Enna | | map 184 | Enna | Hot |
| Messina | Messina | Messina | | 2253 | 866 | Messina | | map 184 | Messina | Hot |
| Palermo | Palermo | Palermo | | 16515 | 14569 | Palermo | | map 184 | Palermo | Hot |
| Ragusa | Ragusa | Ragusa | | 1520 | 1381 | Ragusa | | map 184 | Ragusa | Hot |
| Siracusa | Siracusa | Siracusa | | 1583 | 1383 | Siracusa | | map 184 | Siracusa | Hot |
| Trapani | Trapani | Trapani | | 59078 | 61649 | Trapani | | map 184 | Trapani | Hot |
| Toscana | | Toscana | Toscana | 45961 | 59839 | 57373 | Toscana | 178 | | Hot |
| Arezzo | Arezzo | Arezzo | | 4887 | 7031 | Arezzo | | map 173 | Arezzo | Warm |
| Firenze | Firenze | Firenze | | 15940 | 18362 | Firenze | | 176 | Firenze | Hot |
| Grosseto | Grosseto | Grosseto | | 3843 | 7438 | Grosseto | | map 173 | Grosseto | Hot |
| Livorno | Livorno | Livorno | | 1214 | 2425 | Livorno | | map 173 | Livorno | Hot |
| Lucca | Lucca | Lucca | | 728 | 1053 | Lucca | | map 173 | Lucca | Hot |
| Massa-Carrara | Massa-Carrara | Massa-Carrara | | 275 | 759 | Massa | | map 157 | Massa | Hot |
| Pisa | Pisa | Pisa | | 2386 | 3163 | Pisa | | map 173 | Pisa | Hot |
| Pistoia | Pistoia | Pistoia | | 633 | 776 | Pistoia | | map 173 | Pistoia | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|----------------------------|----------------------|----------------------|------|--------------|--------------|--------------------------|------------|----------------------|------------------|--------------|
| Prato | Prato | Prato | | 335 | 509 | Prato | | map 173 | Prato | Hot |
| Siena | Siena | Siena | | 15718 | 18323 | Siena | | map 173 | Siena | Warm |
| Trentino-Alto Adige | | | | 13624 | 15658 | 14151 | | | | Temp. |
| Bolzano-Bozen | Bolzano-Bozen | Bolzano-Bozen | | 4781 | 5282 | 4072 Bolzano | | 167 Bolzano-Bozen | | Cool |
| Trento | Trento | Trento | | 8844 | 10377 | 10079 Trento | | 166 Trento | | Temp. |
| Umbria | Umbria | Umbria | | 13588 | 12491 | 11768 Umbria | | 181 | | Warm |
| Perugia | Perugia | Perugia | | 8040 | 7620 | Perugia | | 181 Perugia | | Warm |
| Terni | Terni | Terni | | 5548 | 4871 | Terni | | map 173 | Terni | Hot |
| Valle d'Aosta | Valle d'Aosta | Valle d'Aosta | | 424 | 463 | 375 Valle d'Aosta | | 156 Aosta | | Cool |
| Veneto | Veneto | Veneto | | 66864 | 77644 | 84505 Veneto | | 168 | | Hot |
| Belluno | Belluno | Belluno | | 9 | 52 | Belluno | | map 165 | Belluno | Temp. |
| Padova | Padova | Padova | | 6313 | 5850 | Padova | | map 165 | Padova | Hot |
| Rovigo | Rovigo | Rovigo | | 258 | 363 | Rovigo | | map 165 | Rovigo | Hot |
| Treviso | Treviso | Treviso | | 24008 | 28580 | Treviso | | map 165 | Treviso | Hot |
| Venezia | Venezia | Venezia | | 6018 | 6604 | Venezia | | map 165 | Venezia | Hot |
| Verona | Verona | Verona | | 23359 | 27750 | Verona | | 168-169 | Verona | Hot |
| Vicenza | Vicenza | Vicenza | | 6898 | 8445 | Vicenza | | | Vicenza | Hot |
| JAPAN | JAPAN | JAPAN | | 3715 | 3715 | 3869 JAPAN | | 386-387 | | Warm |
| Hokkaido | Hokkaido | Hokkaido | | 835 | 835 | Hokkaido | | 387 | Sapporo | Temp. |
| Iwate | Iwate | Iwate | | 754 | 754 | Iwate | | | Morioka | Warm |
| Nagano | Nagano | Nagano | | 392 | 392 | Nagano | | 387 | Nagano | Warm |
| Niigata | Niigata | Niigata | | 632 | 632 | Niigata | | 387 | Niigata | Hot |
| Yamagata | Yamagata | Yamagata | | 1202 | 1202 | Yamagata | | 387 | Yamagata | Warm |
| Yamanashi | Yamanashi | Yamanashi | | 408 | 408 | Yamanashi | | 387 | Kofu | Hot |
| Other regions | Other regions | Other regions | | 6938 | 6938 | | | | | Warm |
| KAZAKHSTAN | KAZAKHSTAN | KAZAKHSTAN | | 4553 | 4553 | | | | Almaty | Warm |
| Almaty | Almaty | Almaty | | 3 | 3 | | | | Almaty | Warm |
| East Kazakhstan | East Kazakhstan | East Kazakhstan | | 2162 | 2162 | | | | Ust'-Kamenogorsk | Cool |
| South Kazakhstan | South Kazakhstan | South Kazakhstan | | 2 | 2 | | | | Turkistan | Hot |
| West Kazakhstan | West Kazakhstan | West Kazakhstan | | 217 | 217 | | | | Uralsk | Temp. |
| Zhambyl | Zhambyl | Zhambyl | | 2 | 2 | | | | Taraz | Hot |
| Other regions | Other regions | Other regions | | 5400 | 5400 | | | | | Warm |
| KOREA, REP. | KOREA, REP. | KOREA, REP. | | 5400 | 5400 | 5400 SOUTH KOREA | | 385 Seoul | | Hot |
| LEBANON | LEBANON | LEBANON | | 1304 | 1304 | 4000 LEBANON | | 286 Chtaura | | Hot |
| LUXEMBOURG | LUXEMBOURG | LUXEMBOURG | | 5465 | 5465 | 1300 LUXEMBOURG | | 53 Luxembourg | | Cool |
| MEXICO | MEXICO | MEXICO | | 850 | 850 | 5465 MEXICO | | 327 | | Hot |
| Aguascalientes | Aguascalientes | Aguascalientes | | 2863 | 2863 | | | 327 | Aguascalientes | Hot |
| Baja California | Baja California | Baja California | | 279 | 279 | | | 327 | Guadalupe | Hot |
| Coahuila | Coahuila | Coahuila | | 1164 | 1164 | | | 327 | San Buenaventura | Hot |
| Sonora | Sonora | Sonora | | 309 | 309 | | | | Hermosillo | Hot |
| Zacatecas | Zacatecas | Zacatecas | | 89844 | 89844 | | | 327 | Zacatecas | Warm |
| MOLDOVA | MOLDOVA | MOLDOVA | | 49000 | 49000 | 82600 | | 276 Chisinau | | Warm |
| MOROCCO | MOROCCO | MOROCCO | | 75 | 75 | 17590 MOROCCO | | 48 Meknes | | Hot |
| MYANMAR | MYANMAR | MYANMAR | | 31964 | 31964 | 70 MYANMAR/BUI | | 385 Mandalay | | Hot |
| NEW ZEALAND | NEW ZEALAND | NEW ZEALAND | | 392 | 392 | 35463 NEW ZEALAND | | 367-375 | | Temp. |
| Auckland | Auckland | Auckland | | 232 | 232 | | | 368 | Auckland | Warm |
| Canterbury | Canterbury | Canterbury | | 320 | 320 | | | 371 | Christchurch | Cool |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2020

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------|---------------------|---------------------|---------------------|--------------|--------------|---------------|---------------------|----------------|----------------|-------------|
| Gisborne | Gisborne | Gisborne | Gisborne | 1681 | 2149 | 1440 | Gisborne | 368 | Gisborne | Temp. |
| Hawkes Bay | Hawkes Bay | Hawkes Bay | Hawkes Bay | 2443 | 4921 | 4638 | Hawke's Bay | 369 | Napier | Temp. |
| Marlborough | Marlborough | Marlborough | Marlborough | 4054 | 18401 | 23452 | Marlborough | 372-374 | Blenheim | Temp. |
| Nelson | Nelson | Nelson | Nelson | 203 | 813 | 1141 | Nelson | 368 | Nelson | Temp. |
| Northland | Northland | Northland | Northland | 280 | 1532 | 1942 | Northland | 368 | Whangarei | Warm |
| Otago | Otago | Otago | Otago | 119 | 147 | 16 | Otago | 375 | Cromwell | Cool |
| Waikato | Waikato | Waikato | Waikato | 210 | 1442 | 1231 | Waipara | map 367 | Hamilton | Temp. |
| Waipara | Waipara | Waipara | Waipara | 328 | 859 | 1003 | Waipara | 371 | Waipara | Cool |
| Wairarapa | Wairarapa | Wairarapa | Wairarapa | 836 | | | Wairarapa | 370 | Martinborough | Temp. |
| Other regions | Other regions | Other regions | Other regions | | | | | | | Temp. |
| NORTH MACEDONIA | | | | | | | | | | |
| NORWAY | | | | | | | | | | |
| PERU | PERU | PERU | PERU | 3831 | 3831 | 3831 | PERU | 330 | Oslo | Cool |
| Arequipa | Arequipa | Arequipa | Arequipa | 1356 | 783 | 1356 | Arequipa | 330 | Arequipa | Warm |
| Lima | Lima | Lima | Lima | 877 | 815 | 877 | Lima | 330 | Lima | Temp. |
| Moquegua | Moquegua | Moquegua | Moquegua | 205003 | 163522 | 182649 | Moquegua | 330 | Moquegua | Hot |
| Tacna | Tacna | Tacna | Tacna | 176 | 176 | 176 | Tacna | 330 | Tacna | Hot |
| PORTUGAL | PORTUGAL | PORTUGAL | PORTUGAL | 1689 | 21892 | 176 | PORTUGAL | 207-221 | | Warm |
| Acores | Acores | Acores | Acores | 1900 | 1078 | 1571 | Acores | map 208 | Ponta Delgada | Hot |
| Alentejo | Alentejo | Alentejo | Alentejo | 63371 | 59112 | 29987 | Alentejo | 218-219 | Evora | Hot |
| Algarve | Algarve | Algarve | Algarve | 20851 | 15968 | 208 | Algarve | 208 | Lagoa | Hot |
| Alto Tras-os-Montes | Alto Tras-os-Montes | Alto Tras-os-Montes | Alto Tras-os-Montes | 23921 | 15241 | 208 | Tras-os-Montes | 208 | Chaves | Warm |
| Beira Interior | Beira Interior | Beira Interior | Beira Interior | 29678 | 14288 | 210-213 | Beira Interior | map 208 | Castelo Branco | Hot |
| Beira Litoral | Beira Litoral | Beira Litoral | Beira Litoral | 1513 | 847 | 847 | Beira Interior | map 208 | Coimbra | Hot |
| Centro | Centro | Centro | Centro | 47173 | 34920 | 67240 | Beira Atlantico | map 208 | Coimbra | Hot |
| Entre Douro e Minho | Entre Douro e Minho | Entre Douro e Minho | Entre Douro e Minho | 222173 | 170292 | 182762 | Douro Valley | 210-213 | Pinhao | Temp. |
| Lisboa | Lisboa | Lisboa | Lisboa | 443 | 5349 | 7958 | Lisboa | 215 | Lisbon | Hot |
| Madeira | Madeira | Madeira | Madeira | 28072 | 28072 | 847 | Madeira | 220-221 | Funchal | Hot |
| Norte | Norte | Norte | Norte | 6667 | 6667 | 74870 | Madeira | | Funchal | Warm |
| Ribatejo e Oeste | Ribatejo e Oeste | Ribatejo e Oeste | Ribatejo e Oeste | 68081 | 68081 | | Coruche | | Coruche | Hot |
| ROMANIA | ROMANIA | ROMANIA | ROMANIA | 50794 | 25628 | 182762 | ROMANIA | 272-273 | | Warm |
| Bucuresti - Ilfov | Bucuresti - Ilfov | Bucuresti - Ilfov | Bucuresti - Ilfov | 276 | 276 | 276 | Bucuresti | map 273 | Bucharest | Warm |
| Centru | Centru | Centru | Centru | 276 | 276 | 276 | part of Transylvan | map 273 | Blaaj | Temp. |
| Nord-Est | Nord-Est | Nord-Est | Nord-Est | 276 | 276 | 276 | part of Moldovan | map 273 | lași | Temp. |
| Nord-Vest | Nord-Vest | Nord-Vest | Nord-Vest | 276 | 276 | 276 | part of Transylvan | map 273 | Oradea | Temp. |
| Sud-Est | Sud-Est | Sud-Est | Sud-Est | 276 | 276 | 276 | part of Moldovan | map 273 | Constanța | Warm |
| Sud-Muntenia | Sud-Muntenia | Sud-Muntenia | Sud-Muntenia | 276 | 276 | 276 | part of Oltenia anc | map 273 | Pitești | Temp. |
| Sud-Vest Oltenia | Sud-Vest Oltenia | Sud-Vest Oltenia | Sud-Vest Oltenia | 276 | 276 | 276 | part of Oltenia anc | map 273 | Rogova | Warm |
| Vest | Vest | Vest | Vest | 276 | 276 | 276 | part of Banat, part | map 273 | Timișoara | Warm |
| RUSSIA | RUSSIA | RUSSIA | RUSSIA | 276 | 276 | 276 | RUSSIA | 276 | | Warm |
| Crimea | Crimea | Crimea | Crimea | 276 | 276 | 276 | Crimea | 276 | Simferopol | Warm |
| Krasnodar Krai | Krasnodar Krai | Krasnodar Krai | Krasnodar Krai | 276 | 276 | 276 | Kuban | 276 | Krasnodar | Warm |
| Rostov Oblast | Rostov Oblast | Rostov Oblast | Rostov Oblast | 276 | 276 | 276 | 4404 | 4404 | Rostov-on-Don | Warm |
| SERBIA | SERBIA | SERBIA | SERBIA | 267 | 267 | 267 | SERBIA | 267 | | Warm |
| Bačka | Bačka | Bačka | Bačka | 267 | 267 | 267 | 23 Bačka | map 267 | Bačka Topola | Warm |
| Banat | Banat | Banat | Banat | 267 | 267 | 267 | 98 Banat | map 267 | Kikinda | Warm |
| Belgrade | Belgrade | Belgrade | Belgrade | 267 | 267 | 267 | 1132 Belgrade | 267 | Belgrade | Warm |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|---------------------|------|------|---------------------|---------|---------|--------------|---------------------------|----------------|-------------------|--------------|
| Čačak-Kraljevo | | | Čačak-Kraljevo | | | 65 | Čačak-Kraljevo | map 267 | Čačak | Warm |
| Knjaževac | | | Knjaževac | | | 1077 | Knjaževac | map 267 | Knjaževac | Temp. |
| Leskovac | | | Leskovac | | | 1451 | Leskovac | map 267 | Leskovac | Warm |
| Mlava | | | Mlava | | | 815 | Mlava | map 267 | Požarevac | Warm |
| Negotinska Krajina | | | Negotinska Krajina | | | 975 | Negotinska Krajina | 267 | Negotin | Warm |
| Niš | | | Niš | | | 1316 | Niš | map 267 | Niš | Warm |
| Nišava | | | Nišava | | | 477 | Nišava | map 267 | Bela Palanka | Temp. |
| South Banat | | | South Banat | | | 1722 | Juzni Banat | map 267 | Bela Ckva | Warm |
| Srem | | | Srem | | | 2142 | Srem | map 267 | Novi Sad | Warm |
| Subotica | | | Subotica | | | 311 | Subotica | 267 | Subotica | Warm |
| Šumadija | | | Šumadija | | | 1118 | Šumadija | map 267 | Kragujevac | Temp. |
| Telečka | | | Telečka | | | 115 | Telečka | map 267 | Sombor | Warm |
| Tisa | | | Tisa | | | 261 | Tisa | 267 | Senta | Warm |
| Toplica | | | Toplica | | | 761 | Toplica | map 267 | Zitoradja | Warm |
| Tri Morave | | | Tri Morave | | | 7544 | Tri Morave | map 267 | Kruševac | Warm |
| Valjevo | | | Valjevo | | | 191 | Cer-Valjevo | map 267 | Koceljeva | Warm |
| Vranje | | | Vranje | | | 419 | Vranje | map 267 | Vranje | Temp. |
| SLOVAKIA | | | SLOVAKIA | | | 15580 | 7748 SLOVAKIA | 266 | | Temp. |
| Bratislavský kraj | | | Bratislavský kraj | | | 1571 | Bratislava | 266 | Bratislava | Temp. |
| Juznoslovenska | | | Juznoslovenska | | 4141 | | Juznoslovenska | map 266 | Dunajská Streda | Temp. |
| Malokarpatska | | | Malokarpatska | | 3683 | | Malokarpatska | map 266 | Modra | Temp. |
| Nitrianska | | | Nitrianska | | 2652 | | Nitrianska | map 266 | Nitra | Temp. |
| Stredné Slovensko | | | Stredné Slovensko | | 1155 | | 780 Stredoslovenska | map 266 | Rimavská Sobota | Temp. |
| Tokajska | | | Tokajska | | 453 | | Tokaj | 266 | Čerhov | Temp. |
| Východné Slovensko | | | Východné Slovensko | | 553 | | 394 Východoslovensku | map 266 | Kráľovský Chlmec | Temp. |
| Zapadne Slovensko | | | Zapadne Slovensko | | | 5003 | | | Nitra | Temp. |
| SLOVENIA | | | SLOVENIA | | | 16354 | 15989 SLOVENIA | 268-269 | | Temp. |
| Bela Krajina | | | Bela Krajina | | 365 | | 369 Bela Krajina | 269 | Črnomelj | Temp. |
| Bizeljsko Sremic | | | Bizeljsko Sremic | | 907 | | 878 Bizeljsko Sremic | 269 | Bizeljsko | Temp. |
| Dolenjska | | | Dolenjska | | 1476 | | 1600 Dolenjska | 269 | Dobrovo | Warm |
| Goriska brda | | | Goriska brda | | 1898 | | 1803 Brda | 268 | Neblo | Warm |
| Kras | | | Kras | | 593 | | 582 Kras | 268 | Križ | Temp. |
| Prekmurje | | | Prekmurje | | 564 | | 528 Prekmurje | 269 | Gornji Petrovci | Temp. |
| Slovenska Istra | | | Slovenska Istra | | 1626 | | 1840 Slovenska Istra | 268 | Koper | Hot |
| Stajerska Slovenija | | | Stajerska Slovenija | | 6374 | | 6113 Štajerska Slovenij | 269 | Slovenske Konjice | Temp. |
| Vipavska dolina | | | Vipavska dolina | | 2526 | | 2276 Vipava Valley | 268 | Nova Gorica | Warm |
| Other regions | | | Other regions | | 26 | | | | | Temp. |
| SOUTH AFRICA | | | SOUTH AFRICA | | | 93656 | 95775 SOUTH AFRICA | 378-384 | | Hot |
| Breedekloof | | | Breedekloof | | 10385 | | 12893 Breedekloof | 379 | Rawsonville | Hot |
| Cape South Coast | | | Cape South Coast | | | | 2657 Cape South Coast | 384 | Bot River | Warm |
| Little Karoo | | | Little Karoo | | 3168 | | 2443 Klein Karoo | 378 | Calitzdorp | Hot |
| Northern Cape | | | Northern Cape | | 5025 | | 4360 Northern Cape | 378 | Rand | Hot |
| Olifants River | | | Olifants River | | 9015 | | 10018 Olifants River | 378 | Klawer | Hot |
| Paarl | | | Paarl | | 17249 | | 15280 Paarl | 382 | Paarl | Hot |
| Robertson | | | Robertson | | 12227 | | 13227 Robertson | 379 | Robertson | Hot |
| Stellenbosch | | | Stellenbosch | | 16112 | | 15339 Stellenbosch | 382 | Stellenbosch | Hot |
| Swartland | | | Swartland | | 13670 | | 12940 Swartland | 381 | Malmesbury | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|--|--|--|--|----------------|----------------|---------------|--|----------------|-------------------------------|--------------|
| Worcester | Worcester | Worcester | Worcester | 6805 | 8649 | 6618 | Worcester | 379 | Worcester | Hot |
| SPAIN | SPAIN | SPAIN | SPAIN | 1181806 | 1028258 | 883558 | SPAIN | 188-205 | | Hot |
| Andalucía | Andalucía | Andalucía | Andalucía | 45557 | 31693 | 32054 | Andalucía | 203-205 | | Hot |
| Almería, Granada, Jaen, Sevilla | Almería, Granada, Jaen, Sevilla | Almería, Granada, Jaen, Sevilla | Almería, Granada, Jaen, Sevilla | 9635 | 6950 | map 188 | Almería, Granada, map 188 | Granada | | Hot |
| Cádiz | Cádiz | Cádiz | Cádiz | 9931 | 10156 | | Cádiz | 204 | Jerez de la Frontera | Hot |
| Córdoba | Córdoba | Córdoba | Córdoba | 12777 | 8278 | | Córdoba | map 188 | Córdoba | Hot |
| Huelva | Huelva | Huelva | Huelva | 6747 | 4230 | | Huelva | map 188 | Huelva | Hot |
| Malaga | Malaga | Malaga | Malaga | 6467 | 2079 | | Malaga | 203 | Málaga | Hot |
| Aragón | Aragón | Aragón | Aragón | 49146 | 44571 | 33729 | Aragón | map 188 | | Hot |
| Huesca, Teruel | Huesca, Teruel | Huesca, Teruel | Huesca, Teruel | 7599 | 9277 | | Huesca, Teruel | map 188 | Huesca | Hot |
| Zaragoza | Zaragoza | Zaragoza | Zaragoza | 41546 | 35294 | | Zaragoza | map 188 | Zaragoza | Hot |
| Canarias | Canarias | Canarias | Canarias | 13727 | 8653 | 10878 | Canary Islands | 191 | Santa Cruz de Tenerife | Hot |
| Cantabria | Cantabria | Cantabria | Cantabria | 39 | 50 | 106 | Cantabria | map 188 | Santander | Warm |
| Castilla y León | Castilla y León | Castilla y León | Castilla y León | 74943 | 72566 | 72364 | Castilla y León | map 188 | | Temp. |
| Ávila, Palencia, Salamanca, Segovia, Soria | Ávila, Palencia, Salamanca, Segovia, Soria | Ávila, Palencia, Salamanca, Segovia, Soria | Ávila, Palencia, Salamanca, Segovia, Soria | 13995 | 9154 | | Ávila, Palencia, Salamanca, Segovia, Soria | map 188 | Salamanca | Temp. |
| Burgos | Burgos | Burgos | Burgos | 13264 | 16276 | | Burgos | map 188 | Burgos | Temp. |
| Leon | Leon | Leon | Leon | 15964 | 12149 | | Tierra de Leon | 189 | León | Temp. |
| Valladolid | Valladolid | Valladolid | Valladolid | 15837 | 22081 | | Valladolid | 195 | Valladolid | Temp. |
| Zamora | Zamora | Zamora | Zamora | 15883 | 12906 | | Zamora | map 188 | Zamora | Warm |
| Castilla-La Mancha | Castilla-La Mancha | Castilla-La Mancha | Castilla-La Mancha | 586811 | 495301 | 409969 | Castilla-La Mancha | map 188 | | Hot |
| Albacete | Albacete | Albacete | Albacete | 107563 | 96745 | | Albacete | map 188 | Albacete | Hot |
| Ciudad Real | Ciudad Real | Ciudad Real | Ciudad Real | 206366 | 175764 | | Ciudad Real | map 188 | Ciudad Real | Hot |
| Cuenca | Cuenca | Cuenca | Cuenca | 97721 | 94883 | | Cuenca | map 188 | Cuenca | Warm |
| Guadalajara | Guadalajara | Guadalajara | Guadalajara | 2827 | 2149 | | Guadalajara | map 188 | Guadalajara | Warm |
| Toledo | Toledo | Toledo | Toledo | 172334 | 125760 | | Toledo | map 188 | Toledo | Hot |
| Cataluña | Cataluña | Cataluña | Cataluña | 64452 | 59516 | 51908 | Cataluña | 200-201 | | Hot |
| Barcelona | Barcelona | Barcelona | Barcelona | 24223 | 22339 | | Barcelona | map 188 | Barcelona | Hot |
| Girona, Lleida | Girona, Lleida | Girona, Lleida | Girona, Lleida | 7390 | 7560 | | Girona, Lleida | map 188 | Lleida | Hot |
| Tarragona | Tarragona | Tarragona | Tarragona | 32839 | 29617 | | Tarragona | 200 | Reus | Hot |
| Comunidad de Madrid | Comunidad de Madrid | Comunidad de Madrid | Comunidad de Madrid | 17475 | 23963 | 11255 | Madrid | map 188 | Madrid | Hot |
| Comunidad Foral de Navarra | Comunidad Foral de Navarra | Comunidad Foral de Navarra | Comunidad Foral de Navarra | 23619 | 11024 | 17015 | Navarra | 197 | Estella | Temp. |
| Comunidad Valenciana | Comunidad Valenciana | Comunidad Valenciana | Comunidad Valenciana | 90872 | 73434 | 57677 | Valencia | map 188 | | Hot |
| Alicante | Alicante | Alicante | Alicante | 25466 | 14661 | | Alicante | 190 | Alicante | Hot |
| Castellon | Castellon | Castellon | Castellon | 1190 | 1214 | | Valencia | map 188 | Castellón de la Plana | Hot |
| Valencia | Valencia | Valencia | Valencia | 64216 | 57559 | | Valencia | 190 | Valencia | Hot |
| Extremadura | Extremadura | Extremadura | Extremadura | 85519 | 86606 | 78323 | Extremadura | map 188 | | Hot |
| Badajoz | Badajoz | Badajoz | Badajoz | 81209 | 82749 | | Badajoz | map 188 | Badajoz | Hot |
| Caceres | Caceres | Caceres | Caceres | 4310 | 3857 | | Caceres | map 188 | Cáceres | Hot |
| Galicia | Galicia | Galicia | Galicia | 31747 | 25457 | 30120 | Galicia | map 188 | Vigo | Warm |
| Illes Balears | Illes Balears | Illes Balears | Illes Balears | 1718 | 1544 | | Illes Balears | map 188 | Palma | Hot |
| La Rioja | La Rioja | La Rioja | La Rioja | 39459 | 44576 | | La Rioja | 198-199 | Logrono | Warm |
| Pais Vasco | Pais Vasco | Pais Vasco | Pais Vasco | 11581 | 13776 | 13481 | Pais Vasco | map 188 | | Temp. |
| Alava | Alava | Alava | Alava | 11338 | 13040 | | Alava | map 199 | Vitoria-Gasteiz | Temp. |
| Guipuzcoa, Vizcaya | Guipuzcoa, Vizcaya | Guipuzcoa, Vizcaya | Guipuzcoa, Vizcaya | 243 | 736 | | Bilbao | | Bilbao | Warm |
| Principado de Asturias | Principado de Asturias | Principado de Asturias | Principado de Asturias | 84 | 95 | 104 | Asturias | map 188 | Oviedo | Temp. |
| Región de Murcia | Región de Murcia | Región de Murcia | Región de Murcia | 45058 | 35437 | 22774 | Murcia | map 188 | Murcia | Hot |
| SWITZERLAND | SWITZERLAND | SWITZERLAND | SWITZERLAND | 15042 | 14820 | 14793 | | | | Cool |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|------------------------|------------------------|------------------------|------------------------|---------|---------|---------|-------------------|--------------------|------|-------|
| Aargau | Aargau | Aargau | Aargau | 395 | 399 | 385 | Aargau | 251 Häggingen | | Cool |
| Appenzell Ausserrhoden | Appenzell Ausserrhoden | Appenzell Ausserrhoden | Appenzell Ausserrhoden | | | 4 | | Waldstatt | | Cool |
| Appenzell Innerrhoden | Appenzell Innerrhoden | Appenzell Innerrhoden | Appenzell Innerrhoden | | | 1 | Appenzell Innerrh | 251 Appenzell | | Cool |
| Basel Land | Basel Land | Basel Land | Basel Land | 99 | 114 | 114 | Baselbiet | map 251 Liestal | | Cool |
| Basel Stadt | Basel Stadt | Basel Stadt | Basel Stadt | | | 5 | | Basel | | Temp. |
| Bern | Bern | Bern | Bern | 257 | 242 | 221 | Bern | map 251 Bern | | Cool |
| Fribourg | Fribourg | Fribourg | Fribourg | 116 | 117 | 117 | Fribourg | 251 Fribourg | | Cool |
| Geneva | Geneva | Geneva | Geneva | 1355 | 1292 | 1411 | Geneva | 253 Geneva | | Temp. |
| Glarus | Glarus | Glarus | Glarus | 414 | 421 | 2 | Glarus | map 251 Glarus | | Cool |
| Graubünden | Graubünden | Graubünden | Graubünden | | | | Graubünden | 251 Chur | | Cool |
| Graubünden - Mesolcina | Graubünden - Mesolcina | Graubünden - Mesolcina | Graubünden - Mesolcina | | | 30 | Graubünden | 251 Cama | | Cool |
| Graubünden - other | Graubünden - other | Graubünden - other | Graubünden - other | | | 421 | Graubünden | 251 | | Cool |
| Jura | Jura | Jura | Jura | 7 | 14 | 15 | Jura | Delémont | | Cool |
| Lucerne | Lucerne | Lucerne | Lucerne | 19 | 41 | 53 | Lucerne | map 251 Lucerne | | Cool |
| Neuchâtel | Neuchâtel | Neuchâtel | Neuchâtel | 605 | 591 | 604 | Neuchâtel | 251 Neuchâtel | | Cool |
| Nidwalden | Nidwalden | Nidwalden | Nidwalden | | | 0 | | Dallenwil | | Cool |
| Oswalden | Oswalden | Oswalden | Oswalden | | | 2 | | Sarnen | | Cool |
| Schaffhausen | Schaffhausen | Schaffhausen | Schaffhausen | 500 | 478 | 483 | Schaffhausen | 251 Schaffhausen | | Cool |
| Schwyz | Schwyz | Schwyz | Schwyz | 30 | 38 | 39 | Schwyz | map 251 Schwyz | | Cool |
| Solothurn | Solothurn | Solothurn | Solothurn | 217 | 215 | 10 | Solothurn | map 251 Solothurn | | Cool |
| St. Gallen | St. Gallen | St. Gallen | St. Gallen | 274 | 263 | 211 | St. Gallen | map 251 St. Gallen | | Cool |
| Thurgau | Thurgau | Thurgau | Thunersee | 961 | 1069 | 19 | Thunersee | map 251 Thun | | Cool |
| Ticino | Ticino | Ticino | Ticino | | | 257 | Thurgau | 250 Märstetten | | Cool |
| Uri | Uri | Uri | Uri | | | 4 | Ticino | 251 Frasco | | Cool |
| Valais | Valais | Valais | Valais | 5255 | 5070 | 4906 | Valais | Gurtellen | | Cool |
| Vaud | Vaud | Vaud | Vaud | 3879 | 3819 | 3771 | Vaud | 252 Valais | | Cool |
| Zug | Zug | Zug | Zug | | | 2 | Zug | 252 Crissier | | Temp. |
| Zürich | Zürich | Zürich | Zürich | 645 | 614 | 607 | Zürich | map 251 Zug | | Cool |
| Other regions | Other regions | Other regions | Other regions | 14 | 25 | 3 | | 251 Zürich | | Cool |
| TAIWAN | TAIWAN | TAIWAN | TAIWAN | 2833 | 2833 | 149 | TAIWAN | 385 Taipei | | Hot |
| THAILAND | THAILAND | THAILAND | THAILAND | 16836 | 149 | 208 | THAILAND | 385 Bangkok | | Hot |
| TUNISIA | TUNISIA | TUNISIA | TUNISIA | 16836 | 16836 | 3400 | TUNISIA | Kelibia | | Hot |
| TURKEY | TURKEY | TURKEY | TURKEY | 12856 | 12856 | 13704 | TURKEY | 285 | | Hot |
| Aegean | Aegean | Aegean | Aegean | 6770 | 6770 | 8214 | Aegean | 285 Izmir | | Hot |
| Central East | Central East | Central East | Central East | 1895 | 1895 | 2066 | Eastern Anatolia | map 285 Elazığ | | Hot |
| Central North | Central North | Central North | Central North | 428 | 428 | 214 | Black Sea | map 285 Tokat | | Warm |
| Central South | Central South | Central South | Central South | 1553 | 1553 | 770 | Central Anatolia | map 285 Ankara | | Warm |
| Marmara | Marmara | Marmara | Marmara | 1745 | 1745 | 1737 | Thrace-Marmara | map 285 Tekirdağ | | Warm |
| Mediterranean | Mediterranean | Mediterranean | Mediterranean | 28 | 28 | 25 | Mediterranean | 285 Antalya | | Hot |
| South East | South East | South East | South East | 438 | 438 | 677 | Southeastern Anat | map 285 Gaziantep | | Hot |
| UKRAINE | UKRAINE | UKRAINE | UKRAINE | 52293 | 52293 | 25166 | UKRAINE | 276 Odessa | | Warm |
| UNITED KINGDOM | UNITED KINGDOM | UNITED KINGDOM | UNITED KINGDOM | 873 | 1198 | 1839 | ENGLAND AND | 249 Brighton | | Cool |
| UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | 175693 | 227949 | 239632 | UNITED STATE | 294-326 | | Hot |
| Arizona | Arizona | Arizona | Arizona | 101 | 243 | 250 | Arizona | 326 Willcox | | Hot |
| Arkansas | Arkansas | Arkansas | Arkansas | 151657 | 181687 | 251 | Arkansas | 290 Little Rock | | Hot |
| California | California | California | California | | | 187816 | California | 302-322 | | Hot |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-----------------|-----------------|-----------------|-----------------|---------|---------|---------|-------------------|---------------------|------|-------|
| Alameda | Alameda | Alameda | Alameda | 546 | 1145 | 1188 | Alameda | map 303 Livermore | | Hot |
| Amador | Amador | Amador | Amador | 1014 | 1255 | 1458 | Amador | map 303 Jackson | | Hot |
| Butte | Butte | Butte | Butte | 58 | 58 | 69 | Butte | map 303 Chico | | Hot |
| Calaveras | Calaveras | Calaveras | Calaveras | 114 | 253 | 288 | Calaveras | map 303 San Andreas | | Hot |
| Colusa | Colusa | Colusa | Colusa | 539 | 646 | 606 | Colusa | map 303 Colusa | | Hot |
| Contra Costa | Contra Costa | Contra Costa | Contra Costa | 397 | 675 | 725 | Contra Costa | map 303 Concord | | Hot |
| El Dorado | El Dorado | El Dorado | El Dorado | 338 | 660 | 830 | El Dorado | 318 Placerville | | Hot |
| Fresno | Fresno | Fresno | Fresno | 17606 | 16010 | 15909 | Fresno | map 303 Fresno | | Hot |
| Glenn | Glenn | Glenn | Glenn | 580 | 329 | 408 | Glenn | map 303 Orland | | Hot |
| Humboldt | Humboldt | Humboldt | Humboldt | 4 | 36 | 49 | Eureka | Eureka | | Cool |
| Kern | Kern | Kern | Kern | 11198 | 8422 | 6913 | Kern | map 303 Bakersfield | | Hot |
| Kings | Kings | Kings | Kings | 949 | 615 | 805 | Kings | map 303 Hanford | | Hot |
| Lake | Lake | Lake | Lake | 1444 | 3122 | 3264 | Lake County | 304 Clearlake | | Warm |
| Lassen | Lassen | Lassen | Lassen | | | | | Susanville | | Cool |
| Los Angeles | Los Angeles | Los Angeles | Los Angeles | 12 | 53 | 84 | Los Angeles | map 303 Los Angeles | | Hot |
| Madera | Madera | Madera | Madera | 17427 | 14273 | 13813 | Madera | map 303 Madera | | Hot |
| Marin | Marin | Marin | Marin | 33 | 62 | 66 | Marin | map 303 San Rafael | | Warm |
| Mariposa | Mariposa | Mariposa | Mariposa | 23 | 24 | 27 | Mariposa | map 303 Mariposa | | Hot |
| Mendocino | Mendocino | Mendocino | Mendocino | 5050 | 6555 | 6660 | Mendocino | 304 Ukiah | | Warm |
| Merced | Merced | Merced | Merced | 5901 | 4418 | 5265 | Merced | map 303 Merced | | Hot |
| Monterey | Monterey | Monterey | Monterey | 11688 | 15600 | 17909 | Monterey | 316 Salinas | | Temp. |
| Napa | Napa | Napa | Napa | 12258 | 17768 | 17914 | Napa Valley | 310-315 St Helena | | Warm |
| Nevada | Nevada | Nevada | Nevada | 76 | 159 | 179 | Nevada | map 303 Nevada City | | Warm |
| Orange | Orange | Orange | Orange | 0 | 0 | 0 | | Irvine | | Hot |
| Placer | Placer | Placer | Placer | 37 | 70 | 76 | Placer | map 303 Auburn | | Hot |
| Riverside | Riverside | Riverside | Riverside | 845 | 333 | 437 | | Riverside | | Hot |
| Sacramento | Sacramento | Sacramento | Sacramento | 3611 | 7406 | 8031 | Sacramento | map 303 Sacramento | | Hot |
| San Benito | San Benito | San Benito | San Benito | 720 | 959 | 1115 | San Benito | map 303 Hollister | | Warm |
| San Bernardino | San Bernardino | San Bernardino | San Bernardino | 558 | 209 | 193 | | San Bernardino | | Hot |
| San Diego | San Diego | San Diego | San Diego | 25 | 78 | 199 | San Diego | 289 San Diego | | Hot |
| San Joaquin | San Joaquin | San Joaquin | San Joaquin | 20930 | 27146 | 28107 | San Joaquin | map 303 Lodi | | Hot |
| San Luis Obispo | San Luis Obispo | San Luis Obispo | San Luis Obispo | 5047 | 11484 | 12392 | San Luis Obispo | 319 San Luis Obispo | | Warm |
| San Mateo | San Mateo | San Mateo | San Mateo | 19 | 29 | 41 | San Mateo | map 303 San Mateo | | Temp. |
| Santa Barbara | Santa Barbara | Santa Barbara | Santa Barbara | 4043 | 6512 | 6113 | Santa Barbara Cot | 322 Santa Maria | | Temp. |
| Santa Clara | Santa Clara | Santa Clara | Santa Clara | 443 | 609 | 606 | Santa Clara | map 303 San Jose | | Hot |
| Santa Cruz | Santa Cruz | Santa Cruz | Santa Cruz | 68 | 160 | 193 | Santa Cruz | map 303 Santa Cruz | | Temp. |
| Shasta | Shasta | Shasta | Shasta | 15 | 41 | 38 | | Redding | | Hot |
| Siskiyou | Siskiyou | Siskiyou | Siskiyou | 8 | 8 | 7 | | Montague | | Temp. |
| Solano | Solano | Solano | Solano | 698 | 1231 | 1433 | Solano | map 303 Fairfield | | Hot |
| Sonoma | Sonoma | Sonoma | Sonoma | 14708 | 22265 | 23528 | Sonoma | 305-309 Sonoma | | Warm |
| Stanislaus | Stanislaus | Stanislaus | Stanislaus | 5358 | 3079 | 2765 | Stanislaus | map 303 Modesto | | Hot |
| Sutter | Sutter | Sutter | Sutter | 32 | 54 | 8 | Sutter | map 303 Yuba City | | Hot |
| Tehama | Tehama | Tehama | Tehama | 53 | 59 | 46 | Tehama | map 303 Corning | | Hot |
| Trinity | Trinity | Trinity | Trinity | 15 | 49 | 53 | | Hayfork | | Temp. |
| Tulare | Tulare | Tulare | Tulare | 4602 | 3432 | 2890 | Tulare | map 303 Visalia | | Hot |
| Tuolumne | Tuolumne | Tuolumne | Tuolumne | 12 | 12 | 11 | Tuolumne | map 303 Sonora | | Hot |
| Ventura | Ventura | Ventura | Ventura | 3 | 21 | 17 | Ventura | map 303 Oxnard | | Warm |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|-------------------------|-------------------------|-------------------------|-------------------------|--------------|--------------|--------------|-----------------------|----------------|-----------------------|--------------|
| Yolo | Yolo | Yolo | Yolo | 2446 | 4263 | 5059 | Yolo | map 303 | Woodland | Hot |
| Yuba | Yuba | Yuba | Yuba | 126 | 39 | 27 | Yuba | map 303 | Browns Valley | Hot |
| Colorado | Colorado | Colorado | Colorado | | 271 | 248 | Colorado | 326 | Grand Junction | Warm |
| Georgia | Georgia | Georgia | Georgia | | 567 | 586 | Georgia | 290 | Atlanta | Hot |
| Illinois | Illinois | Illinois | Illinois | | 373 | 386 | Illinois | map 290 | Springfield | Hot |
| Indiana | Indiana | Indiana | Indiana | | 263 | 262 | Indiana | map 290 | Indianapolis | Warm |
| Iowa | Iowa | Iowa | Iowa | | 194 | 145 | Iowa | map 290 | Des Moines | Warm |
| Kentucky | Kentucky | Kentucky | Kentucky | | 210 | 217 | Kentucky | map 290 | Frankfort | Hot |
| Michigan | Michigan | Michigan | Michigan | 526 | 1072 | 1150 | Michigan | 290 | Detroit | Warm |
| Minnesota | Minnesota | Minnesota | Minnesota | | 418 | 432 | Minnesota | 290 | St. Louis | Temp. |
| Missouri | Missouri | Missouri | Missouri | | 647 | 688 | Missouri | 290 | St. Louis | Hot |
| New York | New York | New York | New York | 13352 | 12870 | 12626 | New York | 324-325 | | Temp. |
| Cattaraugus | Cattaraugus | Cattaraugus | Cattaraugus | | 139 | | | | Cattaraugus | Cool |
| Chautauqua | Chautauqua | Chautauqua | Chautauqua | | 6740 | | | | Chautauqua | Temp. |
| Chautauqua-Erie | Chautauqua-Erie | Chautauqua-Erie | Chautauqua-Erie | 8116 | 7561 | | | | | Temp. |
| Finger Lakes | Finger Lakes | Finger Lakes | Finger Lakes | 3692 | 3801 | | Lake Erie | 324 | Buffalo | Temp. |
| New York - other | New York - other | New York - other | New York - other | 1544 | 1508 | | Finger Lakes | 324 | | Temp. |
| Niagara | Niagara | Niagara | Niagara | | 357 | | Niagara Escarpme | | Niagara Falls | Temp. |
| Ontario | Ontario | Ontario | Ontario | | 216 | | Ontario | map 325 | Canandaigua | Temp. |
| Schuyler | Schuyler | Schuyler | Schuyler | | 459 | | Schuyler | map 325 | Watkins Glen | Temp. |
| Seneca | Seneca | Seneca | Seneca | | 540 | | Seneca | map 325 | Ovid | Temp. |
| Steuben | Steuben | Steuben | Steuben | | 422 | | Steuben | map 325 | Bath | Cool |
| Suffolk | Suffolk | Suffolk | Suffolk | | 826 | | | | Riverhead | Warm |
| Ulster | Ulster | Ulster | Ulster | | 64 | | | | Ellenville | Temp. |
| Wayne | Wayne | Wayne | Wayne | | 15 | | Wayne | map 325 | Newark | Temp. |
| Yates | Yates | Yates | Yates | | 2164 | | Yates | map 325 | Penn Yan | Temp. |
| North Carolina | North Carolina | North Carolina | North Carolina | | 728 | | North Carolina | map 290 | Raleigh | Hot |
| Ohio | Ohio | Ohio | Ohio | | 436 | | Ohio | 290 | Cleveland | Warm |
| Oregon | Oregon | Oregon | Oregon | 3278 | 6685 | | Oregon | 324 | | Temp. |
| Benton Co. | Benton Co. | Benton Co. | Benton Co. | 88 | 155 | | | | Corvallis | Temp. |
| Columbia River | Columbia River | Columbia River | Columbia River | 293 | 610 | | | | The Dalles | Warm |
| Douglas Co. | Douglas Co. | Douglas Co. | Douglas Co. | 190 | 350 | | | | Waterville | Cool |
| Jackson Co. | Jackson Co. | Jackson Co. | Jackson Co. | | 536 | | | | Medford | Temp. |
| Josephine Co. | Josephine Co. | Josephine Co. | Josephine Co. | 117 | 162 | | | | Grants Pass | Warm |
| Lane Co. | Lane Co. | Lane Co. | Lane Co. | 254 | 341 | | | | Eugene | Temp. |
| Marion Co. | Marion Co. | Marion Co. | Marion Co. | 221 | 660 | | Marion | map 297 | Salem | Temp. |
| North Willamette Valley | North Willamette Valley | North Willamette Valley | North Willamette Valley | 216 | 154 | | Willamette Valley | 296 | McMinnville | Temp. |
| Oregon - other | Oregon - other | Oregon - other | Oregon - other | 383 | 928 | | Polk | map 297 | Dallas | Temp. |
| Polk Co. | Polk Co. | Polk Co. | Polk Co. | | | | | | Medford | Temp. |
| Rogue Valley | Rogue Valley | Rogue Valley | Rogue Valley | | 1186 | | Rogue Valley | 294 | Medford | Temp. |
| South Willamette Valley | South Willamette Valley | South Willamette Valley | South Willamette Valley | | 1165 | | Willamette Valley | 296-297 | Eugene | Temp. |
| Umpqua Valley | Umpqua Valley | Umpqua Valley | Umpqua Valley | | 945 | | Umpqua Valley | 294 | Sutherlin | Temp. |
| Valley - other | Valley - other | Valley - other | Valley - other | 106 | | | | | | Temp. |
| Washington Co. | Washington Co. | Washington Co. | Washington Co. | 393 | 670 | | Washington | map 297 | Hillsboro | Temp. |
| Yamhill Co. | Yamhill Co. | Yamhill Co. | Yamhill Co. | 1016 | 2273 | | Yamhill | map 297 | McMinnville | Temp. |
| Pennsylvania | Pennsylvania | Pennsylvania | Pennsylvania | | 1004 | | Pennsylvania | 290 | Erie | Temp. |

Table 74 (cont.): World's wine regions' bearing areas and names in *World Atlas of Wine*, by country, 2000, 2010, 2016 and 2016

| Name | 2000 | 2010 | 2016 | ha 2000 | ha 2010 | ha 2016 | Atlas name | Pages | Town | Zone |
|---------------------------------|------|---------------------------------|---------------------------------|----------------|----------------|----------------|--------------------|----------------|------------------------|-------------|
| Texas | | Texas | | ha 2000 | ha 2010 | ha 2016 | Texas | 326 | | Hot |
| Hill Country | | Hill Country | Hill Country | | 1214 | 1838 | Texas Hill Country | map 326 | Austin | Hot |
| North Texas (DFW) | | North Texas (DFW) | North Texas (DFW) | | | 161 | | | Dallas | Hot |
| South Texas and Gulf Coast | | South Texas and Gulf Coast | South Texas and Gulf Coast | | | 123 | | | Houston | Hot |
| Texas High Plains and Panhandle | | Texas High Plains and Panhandle | Texas High Plains and Panhandle | | | 1087 | Texas High Plains | map 326 | Lubbock | Hot |
| West Texas | | West Texas | West Texas | | | 160 | | | El Paso | Hot |
| Virginia | | Virginia | Virginia | | 1065 | 1284 | Virginia | 323 | Charlottesville | Hot |
| Washington | | Washington | Washington | | 6880 | 17899 | Washington | 298-301 | | Warm |
| Columbia Gorge | | Columbia Gorge | Columbia Gorge | | 159 | 85 | Columbia Gorge | 294 | White Salmon | Temp. |
| Columbia Valley | | Columbia Valley | Columbia Valley | | 3023 | 2907 | Columbia Valley | 299 | Yakima | Temp. |
| Horse Heaven Hills | | Horse Heaven Hills | Horse Heaven Hills | | 4283 | 5345 | Horse Heaven Hill | 300 | Paterson | Warm |
| Lake Chelan | | Lake Chelan | Lake Chelan | | 100 | 42 | Lake Chelan | 294 | Chelan | Temp. |
| Naches Heights | | Naches Heights | Naches Heights | | | 6 | Naches Heights | 300 | Gleed | Temp. |
| Puget Sound | | Puget Sound | Puget Sound | | 72 | 32 | Puget Sound | 294 | Seattle | Cool |
| Rattlesnake Hills | | Rattlesnake Hills | Rattlesnake Hills | | 647 | 546 | Rattlesnake Hills | 300 | Granger | Temp. |
| Red Mountain | | Red Mountain | Red Mountain | | 515 | 646 | Red Mountain | 300 | Benton City | Warm |
| Snipes Mountain | | Snipes Mountain | Snipes Mountain | | 285 | 225 | Snipes Mountain | 300 | Granger | Temp. |
| Wahluke Slope | | Wahluke Slope | Wahluke Slope | | 2689 | 2834 | Wahluke Slope | 300 | Mattaawa | Warm |
| Walla Walla Valley | | Walla Walla Valley | Walla Walla Valley | | 528 | 564 | Walla Walla Valle | 300 | Walla Walla | Warm |
| Yakima Valley | | Yakima Valley | Yakima Valley | | 5444 | 5806 | Yakima Valley | 300 | Prosser | Temp. |
| URUGUAY | | URUGUAY | URUGUAY | | 8880 | 6743 | URUGUAY | 332 | | Hot |
| Artigas | | Artigas | Artigas | | | 36 | Artigas | map 330 | Artigas | Hot |
| Canelones | | Canelones | Canelones | | | 4269 | Canelones | 332 | Canelones | Hot |
| Colonia | | Colonia | Colonia | | | 522 | Colonia | 332 | Carmelo | Hot |
| Durazno | | Durazno | Durazno | | | 47 | | | Durazno | Hot |
| Florida | | Florida | Florida | | | 42 | Florida | map 330 | Florida | Hot |
| Lavalleja | | Lavalleja | Lavalleja | | | 7 | | | Lavalleja | Hot |
| Maldonado | | Maldonado | Maldonado | | | 326 | Maldonado | map 332 | Maldonado | Hot |
| Montevideo | | Montevideo | Montevideo | | | 813 | Montevideo | 332 | Montevideo | Hot |
| Paysandu | | Paysandu | Paysandu | | | 160 | Paysandu | map 330 | Paysandú | Hot |
| Rivera | | Rivera | Rivera | | | 41 | Rivera | 332 | Rivera | Hot |
| Rocha | | Rocha | Rocha | | | 12 | Rocha | map 332 | Rocha | Hot |
| Salto | | Salto | Salto | | | 54 | Salto | 332 | Salto | Hot |
| San Jose | | San Jose | San Jose | | | 392 | San Jose | 332 | San José | Hot |
| Soriano | | Soriano | Soriano | | | 3 | Soriano | map 330 | Palmitas | Hot |
| Tacuarembó | | Tacuarembó | Tacuarembó | | | 19 | | | Tacuarembó | Hot |

VII. Location and climate indicators of the world's wine regions

Table 75: Geographic location, elevation and growing season average temperature and precipitation (GST, GSP) for nearest town to world's wine regions

| Name | (Final column indicates whether climate is cool, temperate, warm or hot) | | | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------------|--|-------------------------|-------------------------|------------------------|---------------|---------------|-------------|-------------|------------|--------------|
| | 2000 | 2010 | 2016 | | | | | | | |
| ALGERIA | ALGERIA | ALGERIA | ALGERIA | Algiers | 36.75 | 3.04 | 190 | 21.3 | 250 | Hot |
| ARGENTINA | ARGENTINA | ARGENTINA | ARGENTINA | | -32.83 | -68.45 | 755 | 20.6 | 198 | Hot |
| Buenos Aires | | | | | -37.86 | -61.12 | 177 | 18.2 | 550 | Warm |
| Balcarce | | | Balcarce | Balcarce | -37.85 | -58.26 | 115 | 17.3 | 528 | Warm |
| Benito Juárez | | | Benito Juárez | Benito Juárez | -37.67 | -59.80 | 217 | 17.2 | 539 | Warm |
| Cañuelas | | | Cañuelas | Cañuelas | -35.05 | -58.76 | 34 | 20.3 | 752 | Hot |
| Coronel Pringles | Coronel Pringles | | Coronel Pringles | Coronel Pringles | -37.99 | -61.35 | 254 | 17.7 | 602 | Warm |
| Coronel Suarez | | Coronel Suarez | Coronel Suarez | Coronel Suarez | -37.46 | -61.93 | 242 | 18.3 | 618 | Warm |
| Daireaux | | | Daireaux | Daireaux | -36.60 | -61.75 | 119 | 19.4 | 669 | Hot |
| De La Costa | | | De La Costa | | -37.86 | -61.12 | 177 | 18.2 | 550 | Warm |
| General Belgrano | | | General Belgrano | General Belgrano | -35.77 | -58.50 | 21 | 19.3 | 703 | Hot |
| General Pueyrredón | General Pueyrredón | | General Pueyrredón | General Pueyrredón | -37.95 | -57.78 | 88 | 17.2 | 558 | Warm |
| Junín - Bs. As. | | | Junín - Bs. As. | Junín - Bs. As. | -34.59 | -60.95 | 83 | 19.9 | 792 | Hot |
| Saavedra | | | Saavedra | Saavedra | -37.76 | -62.35 | 343 | 17.7 | 580 | Warm |
| Tandil | | Tandil | Tandil | Tandil | -37.33 | -59.14 | 201 | 17.3 | 636 | Warm |
| Tornquist | | Tornquist | Tornquist | Tornquist | -38.10 | -62.22 | 294 | 18.0 | 579 | Warm |
| Villa Gesell | | | Villa Gesell | Villa Gesell | -37.26 | -56.97 | 10 | 17.9 | 551 | Warm |
| Villarino | | Villarino | Villarino | Médanos | -38.83 | -62.69 | 34 | 19.4 | 396 | Hot |
| Catamarca | | | | | -27.75 | -67.09 | 1408 | 21.2 | 157 | Hot |
| Ambato | | Ambato | | El Bolsón | -27.90 | -65.88 | 1214 | 21.2 | 467 | Hot |
| Andalgala | Andalgala | Andalgala | Andalgala | Andalgala | -27.58 | -66.31 | 1081 | 22.9 | 281 | Hot |
| Belén | Belén | Belén | Belén | Belén | -27.65 | -67.03 | 1263 | 21.7 | 156 | Hot |
| Capayán | | | Capayán | Capayán | -28.77 | -66.05 | 419 | 24.5 | 385 | Hot |
| Cushamen | Cushamen | Cushamen | Cushamen | Lago Puelo | -42.06 | -71.60 | 216 | 13.9 | 376 | Cool |
| Poman | Poman | Poman | Poman | Pomán | -28.40 | -66.22 | 1181 | 22.8 | 338 | Hot |
| Santa María - Catamarca | Santa María - Catamarca | Santa María - Catamarca | Santa María - Catamarca | Santa María | -26.70 | -66.05 | 1896 | 19.5 | 183 | Hot |
| Santa Rosa - Catamarca | | | Santa Rosa - Catamarca | Bañado de Ovanta | -28.10 | -65.32 | 473 | 23.7 | 610 | Hot |
| Tinogasta | Tinogasta | Tinogasta | Tinogasta | Tinogasta | -28.06 | -67.57 | 1214 | 22.0 | 137 | Hot |
| Valle Viejo | | | Valle Viejo | El Portezuelo | -28.47 | -65.64 | 634 | 23.6 | 467 | Hot |
| Chubut | | | | | -45.29 | -69.32 | 310 | 14.4 | 85 | Cool |
| Futaleufu | | | Futaleufu | Esquel | -42.91 | -71.31 | 584 | 12.2 | 250 | Cool |
| Languiño | | | Languiño | Tecka | -43.49 | -70.81 | 716 | 12.5 | 149 | Cool |
| Sarmiento - Chubut | | | Sarmiento - Chubut | Sarmiento | -45.59 | -69.07 | 274 | 14.7 | 64 | Cool |
| Córdoba | | | | | -31.05 | -64.43 | 531 | 20.1 | 576 | Hot |
| Calamuchita | | Calamuchita | Calamuchita | San Agustín | -31.98 | -64.38 | 551 | 19.8 | 594 | Hot |
| Colón - Cordoba | | Colón - Cordoba | Colón - Cordoba | Jesús María | -30.98 | -64.10 | 535 | 19.1 | 637 | Hot |
| Cruz del Eje | Cruz del Eje | Cruz del Eje | Cruz del Eje | Cruz del Eje | -30.72 | -64.81 | 468 | 21.5 | 470 | Hot |
| Ischilín | Ischilín | Ischilín | Ischilín | Deán Funes | -30.73 | -64.79 | 472 | 21.2 | 473 | Hot |
| Punilla | | | Punilla | Cosquín | -31.25 | -64.47 | 718 | 18.8 | 607 | Warm |
| San Alberto | San Alberto | | San Alberto | Brochero | -31.67 | -65.02 | 928 | 19.6 | 561 | Hot |
| San Javier | San Javier | San Javier | San Javier | Villa Dolores | -31.95 | -65.19 | 523 | 22.2 | 580 | Hot |
| Santa María - Cordoba | | Santa María - Cordoba | Santa María - Cordoba | Alta Gracia | -31.66 | -64.43 | 553 | 20.0 | 630 | Hot |
| Totoral | Totoral | Totoral | | Villa del Totoral | -30.71 | -64.07 | 551 | 19.5 | 607 | Hot |
| Tulumba | | Tulumba | Tulumba | Villa Tulumba | -30.40 | -64.12 | 703 | 19.6 | 580 | Hot |
| Entre Ríos | | | | | -31.94 | -59.13 | 46 | 21.9 | 852 | Hot |
| Colón - Entre Ríos | Colón - Entre Ríos | Colón - Entre Ríos | Colón - Entre Ríos | Colón | -32.22 | -58.14 | 24 | 21.7 | 834 | Hot |
| Concordia | | Concordia | Concordia | Concordia | -31.39 | -58.02 | 35 | 22.4 | 947 | Hot |
| Diamante | | | Diamante | Diamante | -32.07 | -60.64 | 81 | 21.6 | 823 | Hot |
| Gualeguaychú | | | Gualeguaychú | Gualeguaychú | -33.01 | -58.51 | 11 | 21.4 | 758 | Hot |
| Nogoya | | Nogoya | Nogoya | Nogoyá | -32.39 | -59.79 | 47 | 21.5 | 751 | Hot |
| Paraná | | | Paraná | Paraná | -31.74 | -60.51 | 65 | 21.8 | 875 | Hot |
| Uruguay | | | Uruguay | Concepción del Uruguay | -32.48 | -58.23 | 20 | 21.6 | 779 | Hot |
| Victoria | | Victoria | Victoria | Victoria | -32.62 | -60.16 | 55 | 21.5 | 714 | Hot |
| Jujuy | | | | | -23.62 | -65.36 | 2390 | 16.7 | 313 | Temp. |
| El Carmen | | | El Carmen | El Carmen | -24.39 | -65.26 | 1183 | 20.7 | 727 | Hot |
| Humahuaca | | | Humahuaca | Humahuaca | -23.20 | -65.35 | 2952 | 15.2 | 175 | Temp. |
| Tilcara | | Tilcara | Tilcara | Tilcara | -23.58 | -65.39 | 2479 | 16.3 | 263 | Temp. |
| Tumbaya | | Tumbaya | Tumbaya | Tumbaya | -23.87 | -65.47 | 2105 | 17.4 | 383 | Warm |
| La Pampa | | | | | -37.35 | -67.60 | 447 | 19.3 | 198 | Hot |
| Curaco | | | Curaco | Puelches | -38.14 | -65.92 | 234 | 19.8 | 239 | Hot |
| Puelén | Puelén | Puelén | Puelén | Puelén | -37.34 | -67.62 | 450 | 19.3 | 197 | Hot |
| La Rioja | | | | | -29.14 | -67.54 | 1157 | 21.2 | 179 | Hot |
| Arauco | Arauco | Arauco | | Aimogasta | -28.55 | -66.82 | 845 | 23.3 | 267 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|--------------------------------|------------------------|--------------------------------|--------------------------------|-------------------------|---------------|---------------|-------------|-------------|-------------|-------------|
| Capital La Rioja | Capital La Rioja | Capital La Rioja | | La Rioja | -29.41 | -66.86 | 511 | 23.6 | 325 | Hot |
| Castro Barros | Castro Barros | Castro Barros | Castro Barros | Aminga | -28.85 | -66.93 | 1339 | 20.9 | 241 | Hot |
| Chilecito | Chilecito | Chilecito | Chilecito | Chilecito | -29.16 | -67.50 | 1122 | 21.5 | 183 | Hot |
| Coronel Felipe Varela | Coronel Felipe Varela | Coronel Felipe Varela | Coronel Felipe Varela | Villa Unión | -29.32 | -68.23 | 1154 | 20.0 | 121 | Hot |
| Famatina | Famatina | Famatina | Famatina | Famatina | -28.93 | -67.52 | 1560 | 19.3 | 168 | Hot |
| General Lamadrid | General Lamadrid | General Lamadrid | General Lamadrid | Villa Castelli | -29.02 | -68.23 | 1284 | 19.5 | 114 | Hot |
| San Blas De Los Sauces | San Blas De Los Sauces | San Blas De Los Sauces | San Blas De Los Sauces | San Blas de los Sauces | -28.40 | -67.09 | 1019 | 22.8 | 206 | Hot |
| Sanagasta | Sanagasta | Sanagasta | Sanagasta | Sanagasta | -29.29 | -67.02 | 1022 | 21.2 | 236 | Hot |
| Vinchina | Vinchina | Vinchina | Vinchina | Vinchina | -28.75 | -68.20 | 1472 | 19.2 | 114 | Hot |
| Mendoza | | | | | -33.33 | -68.61 | 753 | 20.2 | 191 | Hot |
| General Alvear | General Alvear | General Alvear | General Alvear | General Alvear | -34.98 | -67.69 | 478 | 20.2 | 237 | Hot |
| Godoy Cruz | Godoy Cruz | Godoy Cruz | Godoy Cruz | Godoy Cruz | -32.93 | -68.86 | 840 | 20.3 | 219 | Hot |
| Guaymallén | Guaymallén | Guaymallén | Guaymallén | Guaymallén | -32.90 | -68.80 | 747 | 20.8 | 208 | Hot |
| Junín - Mendoza | Junín - Mendoza | Junín - Mendoza | Junín - Mendoza | Junín | -33.14 | -68.48 | 672 | 20.8 | 168 | Hot |
| La Paz | La Paz | La Paz | La Paz | La Paz | -33.46 | -67.55 | 512 | 21.8 | 219 | Hot |
| Las Heras | Las Heras | Las Heras | Las Heras | Las Heras | -32.84 | -68.83 | 723 | 21.2 | 190 | Hot |
| Lavalle | Lavalle | Lavalle | Lavalle | Villa Tulumaya | -32.72 | -68.59 | 613 | 21.8 | 175 | Hot |
| Luján de Cuyo | Luján de Cuyo | Luján de Cuyo | Luján de Cuyo | Luján de Cuyo | -33.03 | -68.88 | 960 | 19.5 | 190 | Hot |
| Maipú | Maipú | Maipú | Maipú | Maipú | -32.96 | -68.79 | 804 | 20.5 | 190 | Hot |
| Malargüe | | Malargüe | | Malargüe | -35.48 | -69.58 | 1420 | 15.1 | 164 | Temp. |
| Rivadavia - Mendoza | Rivadavia - Mendoza | Rivadavia - Mendoza | Rivadavia - Mendoza | Rivadavia | -33.19 | -68.46 | 667 | 20.8 | 174 | Hot |
| San Carlos - Mendoza | San Carlos - Mendoza | San Carlos - Mendoza | San Carlos - Mendoza | San Carlos | -33.77 | -69.04 | 957 | 18.1 | 245 | Warm |
| San Martín - Mendoza | San Martín - Mendoza | San Martín - Mendoza | San Martín - Mendoza | San Martín | -33.08 | -68.47 | 664 | 21.2 | 172 | Hot |
| San Rafael | San Rafael | San Rafael | San Rafael | San Rafael | -34.61 | -68.34 | 708 | 18.7 | 218 | Warm |
| Santa Rosa - Mendoza | Santa Rosa - Mendoza | Santa Rosa - Mendoza | Santa Rosa - Mendoza | Santa Rosa | -33.25 | -68.15 | 611 | 21.3 | 187 | Hot |
| Tunuyán | Tunuyán | Tunuyán | Tunuyán | Tunuyán | -33.58 | -69.02 | 886 | 18.8 | 219 | Warm |
| Tupungato | Tupungato | Tupungato | Tupungato | Tupungato | -33.37 | -69.15 | 1076 | 18.1 | 194 | Warm |
| Misiones | | | | | -27.27 | -55.21 | 352 | 23.5 | 1053 | Hot |
| Cainguas | | | Cainguas | Campo Grande | -27.21 | -54.98 | 448 | 23.2 | 1013 | Hot |
| Capital Misiones | | | Capital Misiones | Posadas | -27.36 | -55.90 | 110 | 24.6 | 1164 | Hot |
| Leandro Alem | | Leandro Alem | Leandro Alem | Leandro N. Alem | -27.60 | -55.32 | 296 | 23.4 | 1070 | Hot |
| Veinticinco de Mayo - Misiones | | Veinticinco de Mayo - Misiones | Veinticinco de Mayo - Misiones | Alba Posse | -27.57 | -54.68 | 126 | 23.8 | 1041 | Hot |
| Neuquén | | | | | -38.40 | -68.75 | 406 | 18.6 | 113 | Warm |
| Añelo | Añelo | Añelo | Añelo | Añelo | -38.35 | -68.79 | 414 | 18.5 | 107 | Warm |
| Chos Malal | | Chos Malal | Chos Malal | Chos Malal | -37.38 | -70.27 | 857 | 16.7 | 85 | Temp. |
| Collon Cura | | Collon Cura | Collon Cura | Collón Cura | -38.95 | -68.10 | 282 | 19.0 | 202 | Hot |
| Confluencia | Confluencia | Confluencia | Confluencia | Neuquén | -38.95 | -68.06 | 281 | 19.0 | 196 | Hot |
| Lacar | | | Lacar | Andes | -40.16 | -71.35 | 650 | 12.0 | 416 | Cool |
| Ñorquin | | | Ñorquin | El Huecú | -37.64 | -70.58 | 1225 | 13.4 | 164 | Cool |
| Pehuenches | | | Pehuenches | Rincón de los Sauces | -37.39 | -68.93 | 601 | 18.4 | 113 | Warm |
| Picún Leufú | | Picún Leufú | Picún Leufú | Picún Leufú | -39.52 | -69.29 | 393 | 17.2 | 54 | Warm |
| Picunches | | | Picunches | Las Lajas | -38.52 | -70.36 | 718 | 16.0 | 78 | Temp. |
| Río Negro | | | | | -39.22 | -67.01 | 225 | 19.0 | 125 | Hot |
| Adolfo Alsina | Adolfo Alsina | Adolfo Alsina | Adolfo Alsina | Viedma | -40.81 | -63.00 | 8 | 18.3 | 230 | Warm |
| Avellaneda - Río Negro | Avellaneda - Río Negro | Avellaneda - Río Negro | Avellaneda - Río Negro | Choele Choel | -39.28 | -65.66 | 136 | 19.6 | 179 | Hot |
| Bariloche | | | Bariloche | San Carlos de Bariloche | -41.13 | -71.31 | 851 | 11.6 | 333 | Cool |
| Conesa | Conesa | Conesa | Conesa | General Conesa | -40.10 | -64.46 | 62 | 19.1 | 152 | Hot |
| El Cuy | El Cuy | El Cuy | El Cuy | El Cuy | -39.93 | -68.35 | 718 | 16.0 | 102 | Temp. |
| General Roca | General Roca | General Roca | General Roca | General Roca | -39.03 | -67.59 | 237 | 19.1 | 106 | Hot |
| Pichi Mahuida | Pichi Mahuida | Pichi Mahuida | Pichi Mahuida | Río Colorado | -38.99 | -64.10 | 81 | 19.5 | 238 | Hot |
| Salta | | | | | -25.99 | -65.99 | 1658 | 19.9 | 158 | Hot |
| Cachi | Cachi | Cachi | Cachi | Cachi | -25.12 | -66.16 | 2345 | 17.1 | 167 | Warm |
| Cafayate | Cafayate | Cafayate | Cafayate | Cafayate | -26.07 | -65.98 | 1625 | 20.0 | 158 | Hot |
| La Viña | | La Viña | La Viña | La Viña | -25.47 | -65.57 | 1194 | 21.2 | 373 | Hot |
| Molinos | Molinos | Molinos | Molinos | Molinos | -25.44 | -66.29 | 2045 | 18.5 | 143 | Warm |
| San Carlos - Salta | San Carlos - Salta | San Carlos - Salta | San Carlos - Salta | San Carlos | -25.89 | -65.93 | 1628 | 20.4 | 160 | Hot |
| San Juan | | | | | -31.69 | -68.41 | 596 | 22.6 | 243 | Hot |
| Albardón | Albardón | Albardón | Albardón | General San Martín | -31.44 | -68.52 | 641 | 22.5 | 226 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------|---------------|-------------|-------------|------------|--------------|
| Angaco | Angaco | Angaco | Angaco | Villa del Salvador | -31.45 | -68.40 | 601 | 22.6 | 240 | Hot |
| Calingasta | Calingasta | Calingasta | Calingasta | Tamberias | -31.46 | -69.42 | 1469 | 16.7 | 91 | Temp. |
| Capital San Juan | Capital San Juan | Capital San Juan | Capital San Juan | San Juan | -31.54 | -68.54 | 651 | 22.4 | 257 | Hot |
| Caucete | Caucete | Caucete | Caucete | Caucete | -31.65 | -68.28 | 577 | 22.9 | 260 | Hot |
| Chimbas | Chimbas | Chimbas | Chimbas | Paula A. de Sarmiento | -31.49 | -68.53 | 644 | 22.5 | 235 | Hot |
| Iglesia | Iglesia | Iglesia | Iglesia | Rodeo | -30.21 | -69.14 | 1636 | 16.1 | 75 | Temp. |
| Jachal | Jachal | Jachal | Jachal | Huaco | -30.16 | -68.48 | 974 | 20.4 | 138 | Hot |
| Nueve de Julio | Nueve de Julio | Nueve de Julio | Nueve de Julio | Nueve de Julio | -31.65 | -68.39 | 584 | 22.8 | 254 | Hot |
| Pocito | Pocito | Pocito | Pocito | Villa Aberastain | -31.65 | -68.58 | 617 | 22.4 | 233 | Hot |
| Rawson | Rawson | Rawson | Rawson | Villa Krause | -31.57 | -68.53 | 641 | 22.4 | 261 | Hot |
| Rivadavia - San Juan | Rivadavia - San Juan | Rivadavia - San Juan | Rivadavia - San Juan | Rivadavia | -31.53 | -68.59 | 691 | 22.1 | 220 | Hot |
| San Martín - San Juan | San Martín - San Juan | San Martín - San Juan | San Martín - San Juan | San Martín | -31.52 | -68.35 | 597 | 22.8 | 249 | Hot |
| Santa Lucía | Santa Lucía | Santa Lucía | Santa Lucía | Santa Lucía | -31.53 | -68.48 | 621 | 22.5 | 243 | Hot |
| Sarmiento - San Juan | Sarmiento - San Juan | Sarmiento - San Juan | Sarmiento - San Juan | Media Agua | -31.98 | -68.43 | 555 | 22.8 | 227 | Hot |
| Ullum | Ullum | Ullum | Ullum | Villa Ibañez | -31.46 | -68.72 | 789 | 21.4 | 197 | Hot |
| Valle Fértil | Valle Fértil | Valle Fértil | Valle Fértil | San Agustín | -30.63 | -67.47 | 854 | 21.4 | 269 | Hot |
| Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | Veinticinco de Mayo - San Juan | Santa Rosa | -31.74 | -68.31 | 571 | 22.8 | 254 | Hot |
| Zonda | Zonda | Zonda | Zonda | Bsilio Nievas | -31.54 | -68.73 | 778 | 21.4 | 204 | Hot |
| San Luis | | | | | -32.96 | -66.00 | 698 | 21.5 | 432 | Hot |
| Ayacucho | Ayacucho | | Ayacucho | San Francisco del Monte de Oro | -32.60 | -66.13 | 798 | 22.1 | 430 | Hot |
| Capital San Luis | | | Capital San Luis | San Luis | -33.30 | -66.34 | 729 | 21.4 | 378 | Hot |
| Junín - San Luis | | Junín - San Luis | Junín - San Luis | Santa Rosa | -32.34 | -65.20 | 592 | 21.5 | 553 | Hot |
| Santiago del Estero | | | | | -27.78 | -64.26 | 192 | 24.5 | 575 | Hot |
| Capital Santiago del Estero | Capital Santiago del Estero | | Capital Santiago del Estero | Santiago del Estero | -27.78 | -64.26 | 192 | 24.5 | 575 | Hot |
| Tucumán | | | | | -26.82 | -65.69 | 1960 | 18.1 | 336 | Warm |
| Tafi del Valle | Tafi del Valle | Tafi del Valle | Tafi del Valle | Tafi del Valle | -26.85 | -65.71 | 2012 | 17.9 | 332 | Warm |
| Trancas | | | Trancas | Trancas | -26.23 | -65.28 | 779 | 22.4 | 421 | Hot |
| ARMENIA | ARMENIA | ARMENIA | ARMENIA | Yerevan | 40.19 | 44.52 | 1014 | 17.8 | 229 | Warm |
| AUSTRALIA | AUSTRALIA | AUSTRALIA | AUSTRALIA | | -34.32 | 138.55 | 128 | 19.2 | 231 | Hot |
| Australian Capital Territory | | | | | -33.81 | 142.91 | 554 | 16.4 | 391 | Temp. |
| Australian Capital Territory | Australian Capital Territory | Australian Capital Territory | | | -35.28 | 149.13 | 578 | 17.1 | 408 | Warm |
| Canberra District (ACT) | | Canberra District (ACT) | Canberra District (ACT) | Canberra | -35.28 | 149.13 | 578 | 17.1 | 408 | Warm |
| New South Wales | | | | | -34.01 | 146.02 | 185 | 21.0 | 274 | Hot |
| Big Rivers - other | Big Rivers - other | Big Rivers - other | Big Rivers - other | | -34.11 | 141.92 | 37 | 21.5 | 155 | Hot |
| Canberra District | Canberra District | | | | -35.28 | 149.13 | 578 | 17.1 | 408 | Warm |
| Canberra District (NSW) | | Canberra District (NSW) | Canberra District (NSW) | Yass | -34.84 | 148.91 | 491 | 18.1 | 403 | Warm |
| Central Ranges - other | Central Ranges - other | Central Ranges - other | Central Ranges - other | | -33.83 | 148.68 | 318 | 20.2 | 369 | Hot |
| Cowra | Cowra | Cowra | Cowra | Cowra | -33.83 | 148.68 | 318 | 20.2 | 369 | Hot |
| Gundagai | | Gundagai | Gundagai | Cootamundra | -34.64 | 148.03 | 375 | 19.5 | 327 | Hot |
| Hastings River | Hastings River | Hastings River | Hastings River | Port Macquarie | -31.43 | 152.90 | 14 | 21.1 | 1019 | Hot |
| Hilltops | Hilltops | Hilltops | Hilltops | Young | -34.30 | 148.30 | 490 | 18.7 | 368 | Warm |
| Hunter | Hunter | Hunter | Hunter | Cessnock | -32.50 | 151.36 | 90 | 21.3 | 569 | Hot |
| Hunter Valley - other | Hunter Valley - other | Hunter Valley - other | Hunter Valley - other | | -32.50 | 151.36 | 90 | 21.3 | 569 | Hot |
| Mudgee | Mudgee | Mudgee | Mudgee | Mudgee | -32.61 | 149.57 | 585 | 18.9 | 455 | Warm |
| Murray Darling (NSW) | Murray Darling (NSW) | Murray Darling (NSW) | Murray Darling (NSW) | Wentworth | -34.11 | 141.92 | 37 | 21.5 | 155 | Hot |
| New England Australia | | New England Australia | New England Australia | Glen Innes | -29.75 | 151.74 | 1091 | 16.9 | 649 | Temp. |
| Northern Rivers - other | Northern Rivers - other | Northern Rivers - other | Northern Rivers - other | | -31.43 | 152.90 | 14 | 21.1 | 1019 | Hot |
| Northern Slopes | | | Northern Slopes | Armidale | -30.50 | 151.67 | 1041 | 17.3 | 544 | Warm |
| Northern Slopes - other | Northern Slopes - other | Northern Slopes - other | | | -30.50 | 151.67 | 1041 | 17.3 | 544 | Warm |
| Orange | Orange | Orange | Orange | Orange | -33.28 | 149.10 | 889 | 16.7 | 499 | Temp. |
| Perricoota | Perricoota | Perricoota | Perricoota | Moama | -36.11 | 144.76 | 104 | 19.6 | 215 | Hot |
| Riverina | Riverina | Riverina | Riverina | Griffith | -34.28 | 146.05 | 148 | 21.5 | 238 | Hot |
| Shoalhaven Coast | | Shoalhaven Coast | Shoalhaven Coast | Nowra | -34.88 | 150.60 | 37 | 19.5 | 729 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|----------------------------|----------------------------|----------------------------|----------------------------|-------------------|---------------|---------------|------------|-------------|-------------|-------------|
| South Coast - other | South Coast - other | South Coast - other | South Coast - other | | -34.88 | 150.60 | 37 | 19.5 | 729 | Hot |
| Southern Highlands | | Southern Highlands | Southern Highlands | Bowral | -34.48 | 150.42 | 680 | 16.4 | 664 | Temp. |
| Southern NSW - other | Southern NSW - other | Southern NSW - other | Southern NSW - other | | -34.64 | 148.03 | 375 | 19.5 | 327 | Hot |
| Swan Hill (NSW) | Swan Hill (NSW) | Swan Hill (NSW) | Swan Hill (NSW) | Koraleigh | -35.16 | 143.42 | 67 | 20.7 | 176 | Hot |
| Tumbarumba | Tumbarumba | Tumbarumba | Tumbarumba | Tumbarumba | -35.78 | 148.01 | 645 | 16.3 | 497 | Temp. |
| Western Plains | | | Western Plains | Bourke | -30.09 | 145.94 | 108 | 25.2 | 200 | Hot |
| Western Plains - other | Western Plains - other | Western Plains - other | | | -30.09 | 145.94 | 108 | 25.2 | 200 | Hot |
| Northern Territory | Northern Territory | | | Darwin | -12.46 | 130.85 | 8 | 28.5 | 1701 | Hot |
| Queensland | | | | | -27.51 | 151.94 | 609 | 20.6 | 571 | Hot |
| Granite Belt | Granite Belt | Granite Belt | Granite Belt | Stanthorpe | -28.66 | 151.94 | 854 | 18.9 | 550 | Warm |
| Queensland - other | Queensland - other | Queensland - other | Queensland - other | | -27.51 | 151.94 | 609 | 20.6 | 571 | Hot |
| South Burnett | South Burnett | South Burnett | South Burnett | Murgon | -26.24 | 151.94 | 339 | 22.6 | 595 | Hot |
| South Australia | | | | | -35.06 | 139.76 | 102 | 18.9 | 194 | Warm |
| Adelaide Hills | Adelaide Hills | Adelaide Hills | Adelaide Hills | Lenswood | -35.06 | 138.83 | 363 | 17.0 | 298 | Warm |
| Adelaide Plains | | Adelaide Plains | Adelaide Plains | Elizabeth | -34.72 | 138.67 | 39 | 19.6 | 212 | Hot |
| Barossa Valley | Barossa Valley | Barossa Valley | Barossa Valley | Nuriootpa | -34.55 | 138.99 | 116 | 18.0 | 218 | Warm |
| Barossa - other | Barossa - other | Barossa - other | Barossa - other | | -34.55 | 138.99 | 116 | 18.0 | 218 | Warm |
| Clare Valley | Clare Valley | Clare Valley | Clare Valley | Clare | -33.83 | 138.61 | 393 | 18.5 | 221 | Warm |
| Coonawarra | | Coonawarra | Coonawarra | Coonawarra | -37.75 | 140.86 | 63 | 16.1 | 283 | Temp. |
| Currency Creek | Currency Creek | Currency Creek | Currency Creek | Milang | -35.41 | 138.96 | 11 | 19.0 | 162 | Warm |
| Eden Valley | Eden Valley | Eden Valley | Eden Valley | Eden Valley | -34.64 | 139.10 | 399 | 17.7 | 215 | Warm |
| Far North - other | Far North - other | Far North - other | Far North - other | | -33.27 | 138.35 | 237 | 20.2 | 190 | Hot |
| Fleurieu - other | Fleurieu - other | Fleurieu - other | Fleurieu - other | | -35.55 | 138.62 | 21 | 18.3 | 201 | Warm |
| Kangaroo Island | Kangaroo Island | Kangaroo Island | Kangaroo Island | Parndana | -35.79 | 137.26 | 160 | 17.6 | 206 | Warm |
| Langhorne Creek | Langhorne Creek | Langhorne Creek | Langhorne Creek | Langhorne Creek | -35.30 | 139.04 | 26 | 19.0 | 176 | Warm |
| Limestone Coast - other | Limestone Coast - other | Limestone Coast - other | Limestone Coast - other | | -36.96 | 140.74 | 70 | 17.5 | 225 | Warm |
| Lower Murray - other | Lower Murray - other | Lower Murray - other | Lower Murray - other | | -34.17 | 140.74 | 23 | 21.0 | 133 | Hot |
| McLaren Vale | McLaren Vale | McLaren Vale | McLaren Vale | McLaren Vale | -35.22 | 138.55 | 86 | 18.7 | 202 | Warm |
| Mount Benson | Mount Benson | Mount Benson | Mount Benson | Mount Benson | -37.06 | 139.84 | 15 | 16.9 | 218 | Temp. |
| Mount Gambier | | | Mount Gambier | Mount Gambier | -37.83 | 140.78 | 36 | 16.3 | 281 | Temp. |
| Mount Lofty Ranges - other | Mount Lofty Ranges - other | Mount Lofty Ranges - other | Mount Lofty Ranges - other | | -35.06 | 138.83 | 363 | 17.0 | 298 | Warm |
| Padthaway | Padthaway | Padthaway | Padthaway | Padthaway | -36.60 | 140.49 | 39 | 17.8 | 201 | Warm |
| Riverland | Riverland | Riverland | Riverland | Renmark | -34.17 | 140.74 | 23 | 21.0 | 133 | Hot |
| Robe | | Robe | Robe | Robe | -37.16 | 139.75 | 2 | 16.8 | 211 | Temp. |
| Southern Fleurieu | Southern Fleurieu | Southern Fleurieu | Southern Fleurieu | Victor Harbor | -35.55 | 138.62 | 21 | 18.3 | 201 | Warm |
| Southern Flinders Ranges | | Southern Flinders Ranges | Southern Flinders Ranges | Gladstone | -33.27 | 138.35 | 237 | 20.2 | 190 | Hot |
| The Peninsulas | The Peninsulas | The Peninsulas | The Peninsulas | Maitland | -34.37 | 137.67 | 195 | 19.6 | 169 | Hot |
| Wrattenbully | | Wrattenbully | Wrattenbully | Naracoorte | -36.96 | 140.74 | 70 | 17.5 | 225 | Warm |
| Tasmania | Tasmania | Tasmania | Tasmania | Launceston | -41.54 | 147.14 | 166 | 14.4 | 326 | Cool |
| Victoria | | | | | -35.76 | 143.80 | 130 | 19.1 | 273 | Hot |
| Alpine Valleys | | Alpine Valleys | Alpine Valleys | Myrtleford | -36.56 | 146.72 | 226 | 18.0 | 439 | Warm |
| Alpine Valleys/Beechworth | Alpine Valleys/Beechworth | | | | -36.77 | 146.41 | 259 | 17.2 | 469 | Warm |
| Beechworth | Beechworth | Beechworth | Beechworth | Beechworth | -36.36 | 146.69 | 547 | 16.8 | 434 | Temp. |
| Bendigo | Bendigo | Bendigo | Bendigo | Bendigo | -36.76 | 144.28 | 218 | 17.5 | 271 | Warm |
| Central Victoria - other | Central Victoria - other | Central Victoria - other | Central Victoria - other | | -36.38 | 145.40 | 118 | 19.2 | 267 | Hot |
| Geelong | Geelong | Geelong | Geelong | Geelong | -38.15 | 144.36 | 19 | 17.2 | 300 | Warm |
| Gippsland | Gippsland | Gippsland | Gippsland | Lakes Entrance | -37.88 | 147.99 | 5 | 17.4 | 410 | Warm |
| Glenrowan | | Glenrowan | Glenrowan | Glenrowan | -36.46 | 146.22 | 233 | 18.7 | 341 | Warm |
| Goulburn Valley | Goulburn Valley | Goulburn Valley | Goulburn Valley | Shepparton | -36.38 | 145.40 | 118 | 19.2 | 267 | Hot |
| Grampians | Grampians | Grampians | Grampians | Ararat | -37.28 | 142.93 | 325 | 16.1 | 287 | Temp. |
| Heathcote | | Heathcote | Heathcote | Heathcote | -36.92 | 144.70 | 236 | 17.3 | 275 | Warm |
| Henty | Henty | Henty | Henty | Hamilton | -37.74 | 142.02 | 192 | 15.9 | 291 | Temp. |
| King Valley | | King Valley | King Valley | Whitfield | -36.77 | 146.41 | 259 | 17.2 | 469 | Warm |
| Macedon Ranges | | Macedon Ranges | Macedon Ranges | Woodend | -37.36 | 144.52 | 573 | 14.9 | 391 | Cool |
| Mornington Peninsula | Mornington Peninsula | Mornington Peninsula | Mornington Peninsula | Hastings | -38.31 | 145.19 | 11 | 16.9 | 389 | Temp. |
| Murray Darling (VIC) | Murray Darling (VIC) | Murray Darling (VIC) | Murray Darling (VIC) | Mildura | -34.21 | 142.14 | 55 | 21.1 | 159 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------|---------------|---------------|------------|-------------|------------|--------------|
| North East Victoria - other | North East | North East | North East | | | | | | | |
| North West Victoria - other | Victoria - other | Victoria - other | Victoria - other | | -36.77 | 146.41 | 259 | 17.2 | 469 | Warm |
| | North West | North West | North West | | | | | | | |
| | Victoria - other | Victoria - other | Victoria - other | | -34.21 | 142.14 | 55 | 21.1 | 159 | Hot |
| Port Phillip - other | Port Phillip - other | Port Phillip - other | Port Phillip - other | | -38.31 | 145.19 | 11 | 16.9 | 389 | Temp. |
| Pyrenees | Pyrenees | Pyrenees | Pyrenees | Moonambel | -36.99 | 143.33 | 279 | 16.6 | 273 | Temp. |
| Rutherglen | Rutherglen | Rutherglen | Rutherglen | Rutherglen | -36.05 | 146.46 | 171 | 19.3 | 285 | Hot |
| | | Strathbogie | Strathbogie | | | | | | | |
| Strathbogie Ranges | | Ranges | Ranges | Strathbogie | -36.86 | 145.86 | 480 | 15.5 | 490 | Temp. |
| Sunbury | Sunbury | Sunbury | Sunbury | Sunbury | -37.58 | 144.71 | 243 | 17.0 | 332 | Temp. |
| Swan Hill (VIC) | Swan Hill (VIC) | Swan Hill (VIC) | Swan Hill (VIC) | Swan Hill | -35.34 | 143.55 | 70 | 20.4 | 183 | Hot |
| Upper Goulburn | | Upper Goulburn | Upper Goulburn | Alexandra | -37.19 | 145.71 | 223 | 17.3 | 366 | Warm |
| | Western Victoria - other | Western Victoria - other | Western Victoria - other | | | | | | | |
| Western Victoria - other | Yarra Valley | Yarra Valley | Yarra Valley | Healesville | -37.74 | 142.02 | 192 | 15.9 | 291 | Temp. |
| Yarra Valley | | | | | -37.81 | 145.51 | 130 | 16.8 | 532 | Temp. |
| Western Australia | | | | | -33.95 | 115.78 | 85 | 18.8 | 256 | Warm |
| Blackwood Valley | Blackwood Valley | Blackwood Valley | Blackwood Valley | Nannup | -33.98 | 115.77 | 109 | 18.7 | 222 | Warm |
| Central Western Australia | Central Western | Central Western | Central Western | | | | | | | |
| | Australia | Australia | Australia | Northam | -31.65 | 116.67 | 155 | 22.2 | 120 | Hot |
| | Eastern Plains, Inland and North WA | Eastern Plains, Inland and North WA | Eastern Plains, Inland and North WA | | | | | | | |
| Eastern Plains, Inland and North WA | Geographe | Geographe | Geographe | Nyabing | -33.54 | 118.15 | 334 | 19.1 | 143 | Hot |
| Geographe | Geographe | Geographe | Geographe | Bunbury | -33.32 | 115.64 | 2 | 20.0 | 178 | Hot |
| Great Southern | Great Southern | Great Southern | Great Southern | Denmark | -34.96 | 117.35 | 36 | 17.6 | 338 | Warm |
| | Greater Perth - other | Greater Perth - other | Greater Perth - other | | | | | | | |
| Greater Perth - other | Manjimup | Manjimup | Manjimup | Manjimup | -32.54 | 115.74 | 6 | 20.8 | 179 | Hot |
| Manjimup | | | | | -34.24 | 116.15 | 282 | 17.8 | 250 | Warm |
| Margaret River | Margaret River | Margaret River | Margaret River | Margaret River | -33.95 | 115.07 | 109 | 18.8 | 245 | Warm |
| Peel | Peel | Peel | Peel | Mandurah | -32.54 | 115.74 | 6 | 20.8 | 179 | Hot |
| Pemberton | Pemberton | Pemberton | Pemberton | Pemberton | -34.44 | 116.04 | 117 | 17.7 | 324 | Warm |
| Perth Hills | Perth Hills | Perth Hills | Perth Hills | Mundaring | -31.90 | 116.16 | 295 | 19.8 | 206 | Hot |
| South West Australia - other | South West | South West | South West | | | | | | | |
| | Australia - other | Australia - other | Australia - other | | -31.77 | 116.03 | 23 | 21.5 | 154 | Hot |
| Swan District | Swan District | Swan District | Swan District | Upper Swan | -31.77 | 116.03 | 23 | 21.5 | 154 | Hot |
| Western Australia | Western Australia | Western Australia | Western Australia | | | | | | | |
| Southeast Coast | Southeast Coast | Southeast Coast | Southeast Coast | Esperance | -33.86 | 121.89 | 9 | 18.9 | 231 | Warm |
| AUSTRIA | AUSTRIA | AUSTRIA | AUSTRIA | | 48.15 | 16.19 | 213 | 15.5 | 438 | Temp. |
| Burgenland | Burgenland | Burgenland | | | 47.83 | 16.75 | 149 | 15.9 | 426 | Temp. |
| Mittelburgenland | | | Mittelburgenland | Horitschon | 47.59 | 16.55 | 243 | 15.5 | 475 | Temp. |
| Neusiedlersee | | | Neusiedlersee | Neusiedl am See | 47.95 | 16.85 | 129 | 15.9 | 409 | Temp. |
| | | | Neusiedlersee | | | | | | | |
| Neusiedlersee Hügelland | | | Hügelland | Rust | 47.80 | 16.67 | 122 | 16.0 | 422 | Temp. |
| Südburgenland | | | Südburgenland | Eisenberg | 47.18 | 16.43 | 247 | 15.4 | 519 | Temp. |
| Niederösterreich | Niederösterreich | Niederösterreich | | | 48.49 | 16.02 | 210 | 15.4 | 403 | Temp. |
| Bergland | | | Bergland | Melk | 48.23 | 15.35 | 264 | 15.0 | 471 | Temp. |
| Carnuntum | | | Carnuntum | Stixneusiedl | 48.04 | 16.68 | 170 | 15.9 | 420 | Temp. |
| Kamptal | | | Kamptal | Langenlois | 48.47 | 15.69 | 212 | 15.2 | 410 | Temp. |
| Kremstal | | | Kremstal | Krems | 48.42 | 15.60 | 207 | 14.9 | 437 | Cool |
| Thermenregion | | | Thermenregion | Baden | 48.00 | 16.23 | 229 | 15.5 | 434 | Temp. |
| Traisental | | | Traisental | Traismauer | 48.35 | 15.74 | 195 | 15.3 | 410 | Temp. |
| Wachau | | | Wachau | Dürnstein | 48.40 | 15.52 | 240 | 14.5 | 458 | Cool |
| Wagram | | | Wagram | Tulln | 48.33 | 16.06 | 179 | 15.7 | 397 | Temp. |
| Weinviertel | | | Weinviertel | Mailberg | 48.67 | 16.18 | 213 | 15.6 | 384 | Temp. |
| Steiermark | Steiermark | Steiermark | | | 46.79 | 15.62 | 420 | 15.0 | 708 | Temp. |
| Steiermark - other | | | Steiermark - other | | 46.79 | 15.62 | 420 | 15.0 | 708 | Temp. |
| Südsteiermark | | | Südsteiermark | Kitzeck im Sausal | 46.78 | 15.45 | 543 | 14.9 | 764 | Cool |
| | | | Vulkanland | | | | | | | |
| Vulkanland Steiermark | | | Steiermark | Klöch | 46.76 | 15.97 | 281 | 15.1 | 620 | Temp. |
| Weststeiermark | | | Weststeiermark | Stainz | 46.89 | 15.26 | 342 | 15.3 | 746 | Temp. |
| Wien and other regions | Wien and other regions | Wien and other regions | | | 48.21 | 16.37 | 182 | 16.0 | 407 | Temp. |
| Wien | | | Wien | Wien | 48.21 | 16.37 | 182 | 16.0 | 407 | Temp. |
| Other regions | | | Other regions | | 48.21 | 16.37 | 182 | 16.0 | 407 | Temp. |
| BRAZIL | BRAZIL | BRAZIL | BRAZIL | Bento Gonçalves | -29.17 | -51.52 | 657 | 19.6 | 999 | Hot |
| BULGARIA | BULGARIA | BULGARIA | BULGARIA | | 42.38 | 24.69 | 223 | 18.3 | 317 | Warm |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------------|----------------|-------------------------|------------------------|--------------------|---------------|---------------|-------------|-------------|-------------|--------------|
| North Central | | North Central | North Central | Svishtov | 43.62 | 25.35 | 3 | 18.7 | 364 | Warm |
| Northeast | | Northeast | Northeast | Dobrich | 43.57 | 27.83 | 219 | 17.3 | 312 | Warm |
| Northwest | | Northwest | Northwest | Vidin | 44.00 | 22.87 | 38 | 18.4 | 360 | Warm |
| South Central | | South Central | South Central | Plodvid | 42.13 | 24.75 | 179 | 18.8 | 315 | Warm |
| Southeast | | Southeast | Southeast | Melnik | 41.52 | 23.39 | 378 | 18.2 | 301 | Warm |
| Southwest | | Southwest | Southwest | Burgas | 42.50 | 27.46 | 23 | 18.5 | 314 | Warm |
| CAMBODIA | | | CAMBODIA | Phnom Penh | 11.56 | 104.93 | 8 | 29.0 | 1150 | Hot |
| CANADA | CANADA | CANADA | CANADA | | 45.70 | -93.29 | 206 | 15.1 | 431 | Temp. |
| British Columbia | | British Columbia | British Columbia | Summerland | 49.61 | -119.68 | 434 | 14.3 | 189 | Cool |
| Nova Scotia | | | Nova Scotia | Port Williams | 45.10 | -64.41 | 15 | 13.3 | 625 | Cool |
| Ontario | | Ontario | Ontario | St Catherines | 43.18 | -79.25 | 79 | 15.8 | 553 | Temp. |
| Quebec | | | Quebec | Quebec | 46.81 | -71.21 | 59 | 13.9 | 817 | Cool |
| Other regions | | | Other regions | | 45.70 | -93.29 | 206 | 15.1 | 431 | Temp. |
| CHILE | CHILE | CHILE | CHILE | | -34.38 | -71.19 | 282 | 17.9 | 103 | Warm |
| Antofagasta | | | Antofagasta | Antofagasta | -23.65 | -70.40 | 28 | 19.3 | 0 | Hot |
| Araucania | Araucania | Araucania | Araucania | Temuco | -38.74 | -72.59 | 116 | 14.3 | 414 | Cool |
| Arica | | | Arica | Arica | -18.48 | -70.31 | 26 | 20.4 | 0 | Hot |
| Atacama | Atacama | Atacama | Atacama | Copiapó | -27.37 | -70.33 | 394 | 17.0 | 0 | Warm |
| Coquimbo | Coquimbo | Coquimbo | Coquimbo | Ovalle | -30.60 | -71.20 | 219 | 17.7 | 7 | Warm |
| De Los Lagos | | De Los Lagos | De Los Lagos | Puerto Montt | -41.47 | -72.94 | 26 | 13.3 | 798 | Cool |
| Del Bio Bio | Del Bio Bio | Del Bio Bio | Del Bio Bio | Chillan | -36.60 | -72.10 | 129 | 16.7 | 247 | Temp. |
| Del Maule | Del Maule | Del Maule | Del Maule | Curico | -34.97 | -71.25 | 228 | 17.7 | 109 | Warm |
| Metropolitana | Metropolitana | Metropolitana | Metropolitana | Santiago | -33.49 | -70.67 | 508 | 19.0 | 47 | Hot |
| O'Higgins | O'Higgins | O'Higgins | O'Higgins | San Fernando | -34.59 | -70.99 | 339 | 18.3 | 112 | Warm |
| Tarapaca | | | Tarapaca | Iquique | -20.24 | -70.14 | 31 | 19.5 | 0 | Hot |
| Valparaiso | Valparaiso | Valparaiso | Valparaiso | Casablanca | -33.32 | -71.41 | 266 | 17.6 | 38 | Warm |
| CHINA | | CHINA | CHINA | | 38.40 | 107.47 | 835 | 18.1 | 341 | Warm |
| Beijing | | | Beijing | Beijing | 39.90 | 116.41 | 49 | 20.7 | 541 | Hot |
| Gansu | | | Gansu | Lanzhou | 36.06 | 103.83 | 1526 | 16.9 | 325 | Temp. |
| Ningxia | | | Ningxia | Yinchuan | 38.28 | 106.23 | 1111 | 17.2 | 192 | Warm |
| Shandong | | | Shandong | Qingdao | 36.07 | 120.38 | 66 | 20.0 | 609 | Hot |
| ShanXi | | | ShanXi | Taiyuan | 37.85 | 112.57 | 802 | 18.3 | 411 | Warm |
| Sichuan | | | Sichuan | Chengdu | 30.57 | 104.07 | 485 | 22.3 | 940 | Hot |
| Tianjin | | | Tianjin | Tianjin | 39.08 | 117.20 | 5 | 21.2 | 513 | Hot |
| Xinjiang | | | Xinjiang | Ürümqi | 43.83 | 87.62 | 838 | 18.1 | 173 | Warm |
| Yantai | | | Yantai | Yantai | 37.46 | 121.45 | 28 | 19.4 | 618 | Hot |
| Other regions | | Other regions | | | 38.40 | 107.47 | 835 | 18.1 | 341 | Warm |
| CROATIA | CROATIA | CROATIA | CROATIA | | 45.06 | 16.32 | 79 | 18.5 | 504 | Warm |
| Dalmatinska Zagora | | Dalmatinska Zagora | | Sinj | 43.70 | 16.64 | 331 | 18.4 | 483 | Warm |
| Hrvatsko Primorje | | Hrvatsko Primorje | | Rijeka | 45.33 | 14.44 | 60 | 19.1 | 773 | Hot |
| Istra | | Istra | | Novigrad | 45.32 | 13.56 | 2 | 19.3 | 538 | Hot |
| Jadranska Hrvatska | | | Jadranska Hrvatska | | 45.06 | 16.32 | 79 | 18.5 | 504 | Warm |
| Kontinentalna Hrvatska | | | Kontinentalna Hrvatska | | 45.06 | 16.32 | 79 | 18.5 | 504 | Warm |
| Moslavina | | Moslavina | | Kutina | 45.48 | 16.78 | 112 | 17.4 | 591 | Warm |
| Plesivica | | Plesivica | | Plešivica | 45.73 | 15.65 | 381 | 15.2 | 740 | Temp. |
| Podunavlje | | Podunavlje | | Bilje | 45.60 | 18.74 | 85 | 17.2 | 422 | Warm |
| Pokuplje | | Pokuplje | | Karlovac | 45.49 | 15.37 | 196 | 16.1 | 771 | Temp. |
| Prigorje - Bilogora | | Prigorje - Bilogora | | Bjelovar | 45.90 | 16.84 | 135 | 17.4 | 529 | Warm |
| Sjeverna Dalmacija | | Sjeverna Dalmacija | | Zadar | 44.12 | 15.23 | 7 | 19.8 | 471 | Hot |
| Slavonija | | Slavonija | | Virovitica | 45.83 | 17.39 | 122 | 17.3 | 533 | Warm |
| Srednja Juzna Dalmacija | | Srednja Juzna Dalmacija | | Split | 43.51 | 16.44 | 1 | 21.3 | 396 | Hot |
| Zagorje-Medimurje | | Zagorje-Medimurje | | Krapina | 46.16 | 15.87 | 179 | 15.7 | 713 | Temp. |
| Other regions | | Other regions | | | 45.06 | 16.32 | 79 | 18.5 | 504 | Warm |
| CYPRUS | CYPRUS | CYPRUS | CYPRUS | Doros | 34.82 | 32.91 | 479 | 21.2 | 117 | Hot |
| CZECHIA | CZECHIA | CZECHIA | CZECHIA | | 48.92 | 16.01 | 284 | 15.3 | 390 | Temp. |
| Cechy | | Cechy | Cechy | Kutná Hora | 49.95 | 15.27 | 307 | 14.2 | 382 | Cool |
| Jihovýchod | | Jihovýchod | Jihovýchod | Znojmo | 48.86 | 16.05 | 285 | 15.3 | 387 | Temp. |
| Morava | | Morava | Morava | Bzenec | 48.97 | 17.27 | 196 | 15.1 | 479 | Temp. |
| Praha | | | Praha | Prague | 50.08 | 14.44 | 276 | 15.7 | 384 | Temp. |
| Severozápad | | Severozápad | Severozápad | Most | 50.50 | 13.63 | 282 | 14.1 | 464 | Cool |
| ETHIOPIA | | ETHIOPIA | ETHIOPIA | Addis Ababa | 8.98 | 38.76 | 2296 | 17.0 | 942 | Temp. |
| FRANCE | FRANCE | FRANCE | FRANCE | | 44.75 | 2.40 | 78 | 17.6 | 409 | Warm |
| Alsace | Alsace | | Alsace | | 48.07 | 7.40 | 194 | 15.6 | 420 | Temp. |
| Bas-Rhin | | Bas-Rhin | | Sélestat | 48.26 | 7.45 | 176 | 15.6 | 447 | Temp. |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-----------------------------|----------------------------|----------------------|-----------------------------|------------------|--------------|--------------|------------|-------------|------------|--------------|
| Haut-Rhin | | Haut-Rhin | | Colmar | 47.93 | 7.36 | 207 | 15.6 | 400 | Temp. |
| Aquitaine | | | Aquitaine | | 44.39 | -0.50 | 50 | 16.9 | 459 | Temp. |
| Aquitaine except Gironde | Aquitaine except Gironde | | | | 44.45 | 0.28 | 63 | 17.0 | 524 | Warm |
| Dordogne | | Dordogne | | Bergerac | 44.85 | 0.48 | 39 | 16.9 | 490 | Temp. |
| Gironde | Gironde | Gironde | | Merignac | 44.38 | -0.66 | 47 | 16.9 | 445 | Temp. |
| Landes | | Landes | | Villeneuve-de- | 43.89 | -0.31 | 89 | 16.9 | 543 | Temp. |
| Lot-et-Garonne | | Lot-et-Garonne | | Buzet | 44.25 | 0.30 | 47 | 17.0 | 507 | Warm |
| Pyrenees-Atlantiques | | Pyrenees-Atlantiques | | Pau | 43.30 | -0.37 | 206 | 17.7 | 736 | Warm |
| Auvergne | Auvergne | | Auvergne | | 45.96 | 3.21 | 358 | 15.5 | 459 | Temp. |
| Allier | | Allier | | St Pourcain sur | | | | | | |
| Cantal | | Cantal | | Sioule | 46.31 | 3.29 | 252 | 15.6 | 475 | Temp. |
| Haute-Loire | | Haute-Loire | | Aurillac | 44.93 | 2.44 | 630 | 14.1 | 487 | Cool |
| | | | | Le Puy | 45.04 | 3.88 | 637 | 14.1 | 487 | Cool |
| Puy-de-Dome | | Puy-de-Dome | | Clermont-Ferrand | 45.78 | 3.09 | 415 | 15.5 | 443 | Temp. |
| Bourgogne | Bourgogne | | Bourgogne | | 47.00 | 4.56 | 193 | 15.7 | 470 | Temp. |
| Cote-d'Or | | Cote-d'Or | | Dijon | 47.27 | 5.04 | 219 | 15.6 | 459 | Temp. |
| Nievre | | Nievre | | Cosne-Cours-sur- | | | | | | |
| Saone-et-Loire | | Saone-et-Loire | | Loire | 47.38 | 2.93 | 179 | 15.4 | 424 | Temp. |
| Yonne | | Yonne | | Mâcon | 46.31 | 4.83 | 197 | 16.2 | 509 | Temp. |
| | | | | Chablis | 47.82 | 3.80 | 152 | 15.2 | 423 | Temp. |
| Centre-Val de Loire | Centre-Val de Loire | | Centre-Val de Loire | | 47.40 | 1.26 | 109 | 15.7 | 386 | Temp. |
| Cher | | Cher | | Bourges | 47.06 | 2.40 | 161 | 15.8 | 421 | Temp. |
| Eure-et-Loire | | Eure-et-Loire | | Chartres | 48.44 | 1.49 | 155 | 14.9 | 354 | Cool |
| Indre | | Indre | | Châteauroux | 46.81 | 1.69 | 155 | 15.8 | 438 | Temp. |
| Indre-et-Loire | | Indre-et-Loire | | Tours | 47.44 | 0.68 | 108 | 15.6 | 373 | Temp. |
| Loiret | | Loiret | | Orléans | 47.90 | 1.91 | 114 | 15.6 | 371 | Temp. |
| Loir-et-Cher | | Loir-et-Cher | | Blois | 47.59 | 1.34 | 75 | 15.6 | 377 | Temp. |
| Champagne-Ardenne | Champagne-Ardenne | | Champagne-Ardenne | | 48.99 | 4.18 | 147 | 14.6 | 399 | Cool |
| Aube | | Aube | | Fontette | 48.08 | 4.61 | 306 | 14.3 | 480 | Cool |
| Haute-Marne | | Haute-Marne | | Chaumont | 48.11 | 5.14 | 290 | 14.5 | 443 | Cool |
| Marne | | Marne | | Reims | 49.31 | 4.03 | 91 | 14.7 | 370 | Cool |
| Corse | Corse | | Corse | | 42.27 | 9.34 | 11 | 17.8 | 318 | Warm |
| Corse-du-Sud | | Corse-du-Sud | | Ajaccio | 41.92 | 8.74 | 16 | 19.1 | 282 | Hot |
| Haute-Corse | | Haute-Corse | | Bastia | 42.33 | 9.45 | 10 | 17.6 | 324 | Warm |
| Franche Comté | Franche Comté | | Franche Comté | | 46.75 | 5.60 | 261 | 15.9 | 681 | Temp. |
| Doubs | | Doubs | | Besançon | 47.23 | 6.02 | 354 | 15.3 | 666 | Temp. |
| Haute-Saone | | Haute-Saone | | Vesoul | 47.62 | 6.15 | 220 | 15.1 | 603 | Temp. |
| Jura | | Jura | | Lons-le-Saunier | 46.67 | 5.55 | 262 | 16.0 | 687 | Temp. |
| Île de France | | | Île de France | | 48.95 | 3.13 | 63 | 14.7 | 372 | Cool |
| Seine-et-Marne | Seine-et-Marne | Seine-et-Marne | | La Ferté-sous- | | | | | | |
| | | | | Jouarre | 48.95 | 3.13 | 63 | 14.7 | 372 | Cool |
| Languedoc Roussillon | | | Languedoc Roussillon | | 43.34 | 3.20 | 53 | 18.9 | 348 | Warm |
| Aude | Aude | Aude | | Carcassonne | 43.21 | 2.35 | 115 | 18.2 | 362 | Warm |
| Gard | Gard | Gard | | Nîmes | 43.84 | 4.36 | 45 | 19.2 | 435 | Hot |
| Herault | Herault | Herault | | Beziers | 43.32 | 3.22 | 15 | 19.1 | 301 | Hot |
| Lozere | | Lozere | | Mende | 44.52 | 3.50 | 753 | 13.2 | 516 | Cool |
| Pyrenees-Orientales | Pyrenees-Orientales | Pyrenees-Orientales | | Perpignan | 42.74 | 2.89 | 42 | 19.6 | 290 | Hot |
| Limousin | | | Limousin | | 45.27 | 1.77 | 248 | 15.8 | 510 | Temp. |
| Correze | | Correze | | Tulle | 45.27 | 1.77 | 248 | 15.8 | 510 | Temp. |
| Correze, Haute-Vienne | Correze, Haute-Vienne | | | Tulle | 45.27 | 1.77 | 248 | 15.8 | 510 | Temp. |
| Lorraine | Lorraine | | Lorraine | | 48.74 | 6.17 | 211 | 14.9 | 449 | Cool |
| Meurthe-et-Moselle | | Meurthe-et-Moselle | | Nancy | 48.69 | 6.18 | 198 | 14.9 | 447 | Cool |
| Meuse | | Meuse | | Toul | 48.68 | 5.89 | 211 | 14.7 | 425 | Cool |
| Moselle | | Moselle | | Metz | 49.12 | 6.18 | 180 | 15.1 | 430 | Temp. |
| Vosges | | Vosges | | Épinal | 48.17 | 6.44 | 327 | 14.4 | 523 | Cool |
| Midi Pyrénées | | | Midi Pyrénées | | 43.85 | 1.11 | 153 | 17.4 | 493 | Warm |
| Midi-Pyrenees except Gers | Midi-Pyrenees except Gers | | | | 44.04 | 1.59 | 156 | 17.4 | 428 | Warm |
| Ariege | | Ariege | | Foix | 42.96 | 1.61 | 394 | 16.1 | 499 | Temp. |
| Aveyron | | Aveyron | | Estaing | 44.55 | 2.67 | 331 | 15.5 | 405 | Temp. |
| Gers | Gers | Gers | | Auch | 43.65 | 0.59 | 151 | 17.4 | 561 | Warm |
| Haute-Garonne | | Haute-Garonne | | Toulouse | 43.60 | 1.44 | 145 | 18.0 | 396 | Warm |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|--|--|-----------------------------|-----------------------------------|-----------------------------|--------------|--------------|------------|-------------|------------|--------------|
| Hautes-Pyrenees | | Hautes-Pyrenees | | Tarbes | 43.23 | 0.08 | 309 | 17.4 | 663 | Warm |
| Lot | | Lot | | Cahors | 44.45 | 1.44 | 165 | 16.9 | 459 | Temp. |
| Tarn | | Tarn | | Gaillac | 43.90 | 1.90 | 145 | 17.8 | 397 | Warm |
| Tarn-et-Garonne | | Tarn-et-Garonne | | Montauban | 44.02 | 1.35 | 91 | 17.5 | 420 | Warm |
| Pays de la Loire | | | Pays de la Loire | | 47.31 | -0.99 | 33 | 15.9 | 385 | Temp. |
| Pays de la Loire except Mayenne | Pays de la Loire except Mayenne | | | | 47.31 | -0.99 | 33 | 15.9 | 385 | Temp. |
| Loire-Atlantique | | Loire-Atlantique | | Nantes | 47.15 | -1.55 | 26 | 15.9 | 396 | Temp. |
| Maine-et-Loire | | Maine-et-Loire | | Angers | 47.47 | -0.55 | 36 | 15.9 | 377 | Temp. |
| Mayenne | | Mayenne | | Laval | 48.08 | -0.77 | 64 | 15.3 | 397 | Temp. |
| Sarthe | | Sarthe | | Le Mans | 48.01 | -0.20 | 69 | 15.3 | 383 | Temp. |
| Vendee | | Vendee | | La Roche-sur-Yon | 46.67 | -1.43 | 57 | 15.9 | 383 | Temp. |
| Picardie | | | Picardie | | 49.38 | 3.32 | 51 | 14.8 | 377 | Cool |
| Aisne | Aisne | Aisne | | Soissons | 49.38 | 3.32 | 51 | 14.8 | 377 | Cool |
| Poitou Charentes | | | Poitou Charentes | | 45.94 | -0.47 | 58 | 16.6 | 403 | Temp. |
| Charente | Charente | Charente | | Angoulême | 45.65 | 0.16 | 103 | 16.5 | 431 | Temp. |
| Charente-Maritime | Charente-Maritime | Charente-Maritime | | La Rochelle | 46.16 | -1.15 | 8 | 16.8 | 376 | Temp. |
| Deux-Sevres | | Deux-Sevres | | Thouars | 46.98 | -0.22 | 90 | 15.8 | 393 | Temp. |
| Deux-Sevres, Vienne | Deux-Sevres, Vienne | | | | 46.72 | 0.14 | 105 | 15.8 | 386 | Temp. |
| Vienne | | Vienne | | Poitiers | 46.58 | 0.34 | 114 | 15.8 | 382 | Temp. |
| Provence-Alpes-Cote d'Azur | | | Provence-Alpes-Cote d'Azur | | 43.61 | 5.26 | 51 | 19.3 | 387 | Hot |
| Alpes-de-Haute-Provence | | Alpes-de-Haute-Provence | | Pierrefort | 43.81 | 5.75 | 420 | 18.0 | 401 | Warm |
| Alpes-de-Haute-Provence, Hautes-Alpes, Alpes-Maritimes | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes-Maritimes | | | | 43.94 | 6.00 | 433 | 17.6 | 418 | Warm |
| Alpes-Maritimes | | Alpes-Maritimes | | Nice | 43.71 | 7.26 | 25 | 19.0 | 391 | Warm |
| Bouches-du-Rhône | Bouches-du-Rhône | Bouches-du-Rhône | | Aix-en-Provence | 43.53 | 5.45 | 197 | 19.0 | 353 | Warm |
| Hautes-Alpes | | Hautes-Alpes | | Gap | 44.56 | 6.08 | 746 | 14.9 | 499 | Cool |
| Var | Var | Var | | Toulon | 43.12 | 5.93 | 11 | 19.2 | 321 | Hot |
| Vaucluse | Vaucluse | Vaucluse | | Avignon | 43.91 | 4.81 | 34 | 19.5 | 432 | Hot |
| Rhône Alpes | | | Rhône Alpes | | 45.31 | 4.91 | 169 | 17.2 | 542 | Warm |
| Rhône-Alpes except Ardeche | Rhône-Alpes except Ardeche | | | | 45.38 | 4.93 | 181 | 17.3 | 542 | Warm |
| Ain | | Ain | | Belley | 45.76 | 5.69 | 292 | 16.3 | 616 | Temp. |
| Ardeche | Ardeche | Ardeche | | Tournon | 45.07 | 4.83 | 124 | 17.1 | 543 | Warm |
| Drome | | Drome | | Valence | 44.91 | 4.89 | 160 | 17.6 | 552 | Warm |
| Haute-Savoie | | Haute-Savoie | | Annecy | 45.90 | 6.13 | 455 | 15.5 | 562 | Temp. |
| Isere | | Isere | | Grenoble | 45.19 | 5.72 | 209 | 17.5 | 563 | Warm |
| Loire | | Loire | | Boën-sur-Lignon | 45.75 | 4.00 | 407 | 15.3 | 487 | Temp. |
| Rhône | | Rhône | | Lyon | 45.76 | 4.84 | 173 | 17.4 | 525 | Warm |
| Savoie | | Savoie | | Chambery | 45.64 | 5.92 | 235 | 15.7 | 594 | Temp. |
| GEORGIA | GEORGIA | GEORGIA | GEORGIA | Telavi | 41.91 | 45.48 | 716 | 16.6 | 581 | Temp. |
| GERMANY | GERMANY | GERMANY | GERMANY | | 49.41 | 8.34 | 187 | 15.0 | 443 | Cool |
| Ahr | Ahr | Ahr | | Ahrweiler | 50.54 | 7.12 | 108 | 13.9 | 438 | Cool |
| Baden | Baden | Baden | | Baden-Baden | 48.77 | 8.23 | 327 | 15.0 | 684 | Cool |
| Franken | Franken | Franken | | Würzburg | 49.79 | 9.95 | 275 | 14.4 | 373 | Cool |
| Hessische Bergstraße | Hessische Bergstraße | Hessische Bergstraße | | Bensheim | 49.69 | 8.62 | 107 | 15.6 | 427 | Temp. |
| Mittelrhein | Mittelrhein | Mittelrhein | | Bad Ems | 50.34 | 7.71 | 149 | 13.7 | 504 | Cool |
| Mosel | Mosel | Mosel | | Trier | 49.75 | 6.64 | 137 | 14.4 | 462 | Cool |
| Nahe | Nahe | Nahe | | Schloßböckelheim | 49.81 | 7.74 | 158 | 14.1 | 357 | Cool |
| Pfalz | Pfalz | Pfalz | | Bad Dürkheim | 49.46 | 8.17 | 136 | 15.1 | 361 | Temp. |
| Rheingau | Rheingau | Rheingau | | Geisenheim | 49.59 | 7.97 | 115 | 14.2 | 367 | Cool |
| Rheinhausen | Rheinhausen | Rheinhausen | | Worms | 49.63 | 8.35 | 105 | 15.6 | 386 | Temp. |
| Saale | Saale | Saale | | Naumburg | 51.15 | 11.81 | 131 | 14.4 | 378 | Cool |
| Sachsen | Sachsen | Sachsen | | Dresden | 51.05 | 13.74 | 140 | 15.3 | 435 | Temp. |
| Württemberg | Württemberg | Württemberg | | Stuttgart | 48.78 | 9.18 | 314 | 14.5 | 482 | Cool |
| GREECE | GREECE | GREECE | GREECE | | 38.27 | 23.36 | 148 | 21.2 | 194 | Hot |
| Anatoliki Makedonia, Thraki | Anatoliki Makedonia, Thraki | Anatoliki Makedonia, Thraki | | Anatoliki Makedonia, Thraki | | | | | | |
| | | | | Maronia | 40.90 | 25.52 | 181 | 19.2 | 248 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-----------------------|-----------------------|-----------------------|-----------------------|--------------------|--------------|--------------|------------|-------------|-------------|--------------|
| Attiki | Attiki | Attiki | Attiki | Athens | 37.98 | 23.73 | 69 | 23.0 | 139 | Hot |
| Dytiki Ellada | Dytiki Ellada | Dytiki Ellada | Dytiki Ellada | Patras | 38.25 | 21.73 | 1 | 21.4 | 223 | Hot |
| Dytiki Makedonia | Dytiki Makedonia | Dytiki Makedonia | Dytiki Makedonia | Amindeo | 40.69 | 21.68 | 594 | 18.0 | 330 | Warm |
| Ionia Nisia | Ionia Nisia | Ionia Nisia | Ionia Nisia | Argostoli | 38.17 | 20.49 | 9 | 21.4 | 262 | Hot |
| Ipeiros | Ipeiros | Ipeiros | Ipeiros | Zitsa | 39.75 | 20.65 | 684 | 18.8 | 414 | Warm |
| Kentriki Makedonia | Kentriki | Kentriki | Kentriki | | | | | | | |
| Kriti | Makedonia | Makedonia | Makedonia | Goumenissa | 40.95 | 22.45 | 231 | 19.7 | 274 | Hot |
| Notio Aigaio | Kriti | Kriti | Kriti | Iraklion | 35.34 | 25.14 | 12 | 22.6 | 120 | Hot |
| Peloponnissos | Notio Aigaio | Notio Aigaio | Notio Aigaio | Paros | 37.09 | 25.15 | 3 | 22.1 | 87 | Hot |
| Stereia Ellada | Peloponnissos | Peloponnissos | Peloponnissos | Nemea | 37.82 | 22.66 | 309 | 20.3 | 230 | Hot |
| Thessalia | Stereia Ellada | Stereia Ellada | Stereia Ellada | Halkida | 38.47 | 23.62 | 6 | 21.9 | 161 | Hot |
| Voreio Aigaio | Thessalia | Thessalia | Thessalia | Rapsani | 39.90 | 22.55 | 494 | 19.9 | 245 | Hot |
| HUNGARY | Voreio Aigaio | Voreio Aigaio | Voreio Aigaio | Limnos | 39.92 | 25.14 | 144 | 20.1 | 184 | Hot |
| Badacsony | HUNGARY | HUNGARY | HUNGARY | | 47.14 | 19.36 | 135 | 16.7 | 386 | Temp. |
| Balatonboglár | Badacsony | Badacsony | Badacsony | Badacsonytomaj | 46.80 | 17.51 | 155 | 16.5 | 431 | Temp. |
| Balatonfelvidek | Balatonboglár | Balatonboglár | Balatonboglár | Balatonboglár | 46.77 | 17.66 | 138 | 16.8 | 415 | Temp. |
| Balatonfüred-Csopak | Balatonfelvidek | Balatonfelvidek | Balatonfelvidek | Monostorapáti | 46.93 | 17.56 | 154 | 16.0 | 435 | Temp. |
| Bukk | Balatonfüred-Csopak | Csopak | Balatonfüred-Csopak | Balatonfüred | 46.96 | 17.89 | 139 | 16.2 | 412 | Temp. |
| Csongrad | Bukk | Bukk | Bukk | Miskolc | 48.10 | 20.78 | 215 | 15.9 | 396 | Temp. |
| Eger | | | | Hódmezővásárhely | | | | | | |
| Etyek-Budai | Csongrad | Csongrad | Csongrad | y | 46.42 | 20.33 | 76 | 17.0 | 350 | Temp. |
| Hajos-Bajai | Eger | Eger | Eger | Eger | 47.90 | 20.38 | 163 | 16.7 | 388 | Temp. |
| Kunság | Etyek-Budai | Etyek-Budai | Etyek-Budai | Etyek | 47.45 | 18.75 | 178 | 16.8 | 367 | Temp. |
| Matra | Hajos-Bajai | Hajos-Bajai | Hajos-Bajai | Baja | 46.18 | 18.95 | 99 | 17.2 | 382 | Warm |
| Mor | Kunság | Kunság | Kunság | Kecskemét | 46.90 | 19.69 | 115 | 16.9 | 359 | Temp. |
| Nagy-Somló | Matra | Matra | Matra | Gyöngyös | 47.78 | 19.93 | 164 | 16.8 | 374 | Temp. |
| Neszemly | Mor | Mor | Mor | Mór | 47.37 | 18.20 | 177 | 16.4 | 378 | Temp. |
| Pannonhalma | Nagy-Somló | Nagy-Somló | Nagy-Somló | Somlóvásárhely | 47.12 | 17.38 | 152 | 16.1 | 422 | Temp. |
| Pécs | Neszemly | Neszemly | Neszemly | Neszemly | 47.73 | 18.35 | 161 | 16.4 | 367 | Temp. |
| Sopron | Pannonhalma | Pannonhalma | Pannonhalma | Pannonhalma | 47.55 | 17.76 | 173 | 16.2 | 385 | Temp. |
| Szekszárd | Pécs | Pécs | Pécs | Pécs | 46.07 | 18.23 | 207 | 17.2 | 428 | Warm |
| Tokaj | Sopron | Sopron | Sopron | Sopron | 47.68 | 16.58 | 217 | 15.6 | 473 | Temp. |
| Tolna | Szekszárd | Szekszárd | Szekszárd | Szekszárd | 46.35 | 18.71 | 100 | 17.2 | 383 | Warm |
| Villány | Tokaj | Tokaj | Tokaj | Tokaj | 48.10 | 21.41 | 133 | 15.8 | 404 | Temp. |
| Zala | Tolna | Tolna | Tolna | Paks | 46.61 | 18.85 | 93 | 17.3 | 371 | Warm |
| INDIA | Villány | Villány | Villány | Villány | 45.87 | 18.45 | 110 | 17.0 | 426 | Warm |
| ISRAEL | Zala | Zala | Zala | Nagykanizsa | 46.46 | 16.99 | 157 | 16.0 | 510 | Temp. |
| ITALY | INDIA | INDIA | INDIA | Nashik | 20.00 | 73.79 | 589 | 26.9 | 1137 | Hot |
| Abruzzo | ISRAEL | ISRAEL | ISRAEL | Jerusalem | 31.77 | 35.21 | 773 | 21.2 | 36 | Hot |
| Chieti | ITALY | ITALY | ITALY | | 42.44 | 12.56 | 123 | 19.6 | 382 | Hot |
| L'Aquila | Abruzzo | Abruzzo | Abruzzo | | 42.39 | 14.12 | 290 | 19.3 | 390 | Hot |
| Pescara | Chieti | Chieti | Chieti | Chieti | 42.35 | 14.16 | 320 | 19.4 | 382 | Hot |
| Teramo | L'Aquila | L'Aquila | L'Aquila | L'Aquila | 42.35 | 13.40 | 712 | 17.0 | 574 | Warm |
| Basilicata | Pescara | Pescara | Pescara | Pescara | 42.46 | 14.22 | 7 | 19.6 | 354 | Hot |
| Matera | Teramo | Teramo | Teramo | Teramo | 42.66 | 13.70 | 270 | 18.5 | 480 | Warm |
| Potenza | Basilicata | Basilicata | Basilicata | | 40.65 | 16.01 | 706 | 17.2 | 307 | Warm |
| Calabria | Matera | Matera | Matera | Matera | 40.67 | 16.60 | 393 | 19.0 | 296 | Hot |
| Catanzaro | Potenza | Potenza | Potenza | Potenza | 40.64 | 15.81 | 813 | 16.6 | 311 | Temp. |
| Cosenza | Calabria | Calabria | Calabria | | 39.01 | 16.48 | 150 | 20.9 | 313 | Hot |
| Crotone | Catanzaro | Catanzaro | Catanzaro | Catanzaro | 38.91 | 16.59 | 304 | 20.9 | 334 | Hot |
| Reggio di Calabria | Cosenza | Cosenza | Cosenza | Cosenza | 39.30 | 16.25 | 246 | 20.0 | 362 | Hot |
| Vibo Valentia | Crotone | Crotone | Crotone | Crotone | 39.08 | 17.13 | 7 | 21.4 | 240 | Hot |
| Campania | Reggio di Calabria | Reggio di Calabria | Reggio di Calabria | Reggio di Calabria | 38.11 | 15.65 | 29 | 23.2 | 315 | Hot |
| Avellino | Vibo Valentia | Vibo Valentia | Vibo Valentia | Vibo Valentia | 38.68 | 16.10 | 487 | 19.7 | 362 | Hot |
| Benevento | Campania | Campania | Campania | | 40.99 | 14.71 | 173 | 19.5 | 398 | Hot |
| Caserta | Avellino | Avellino | Avellino | Avellino | 40.91 | 14.79 | 352 | 18.4 | 392 | Warm |
| Napoli | Benevento | Benevento | Benevento | Benevento | 41.13 | 14.79 | 160 | 19.6 | 378 | Hot |
| Salerno | Caserta | Caserta | Caserta | Caserta | 41.07 | 14.33 | 66 | 20.3 | 422 | Hot |
| Emilia-Romagna | Napoli | Napoli | Napoli | Napoli | 40.85 | 14.27 | 6 | 20.4 | 441 | Hot |
| Bologna | Salerno | Salerno | Salerno | Salerno | 40.68 | 14.77 | 56 | 20.2 | 438 | Hot |
| Ferrara | | | | | | | | | | |
| Forli-Cesena | Emilia-Romagna | Emilia-Romagna | Emilia-Romagna | | 44.54 | 11.39 | 34 | 19.4 | 422 | Hot |
| Modena | Bologna | Bologna | Bologna | Bologna | 44.49 | 11.34 | 91 | 19.6 | 423 | Hot |
| Parma | Ferrara | Ferrara | Ferrara | Ferrara | 44.84 | 11.62 | 7 | 20.3 | 374 | Hot |
| Piacenza | Forli-Cesena | Forli-Cesena | Forli-Cesena | Forli | 44.22 | 12.04 | 27 | 19.5 | 434 | Hot |
| Ravenna | Modena | Modena | Modena | Modena | 44.65 | 10.93 | 37 | 19.5 | 434 | Hot |
| Reggio nell'Emilia | Parma | Parma | Parma | Parma | 44.80 | 10.33 | 57 | 19.2 | 439 | Hot |
| | Piacenza | Piacenza | Piacenza | Piacenza | 45.05 | 9.69 | 59 | 18.6 | 481 | Warm |
| | Ravenna | Ravenna | Ravenna | Ravenna | 44.42 | 12.20 | -3 | 19.7 | 384 | Hot |
| | Reggio nell'Emilia | Reggio nell'Emilia | Reggio nell'Emilia | Reggio nell'Emilia | 44.70 | 10.63 | 56 | 19.2 | 430 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|------------------------------|-----------------|-------------------|------------------|---------------|--------------|--------------|------------|-------------|------------|-------------|
| Rimini | Rimini | Rimini | | Rimini | 44.07 | 12.57 | 3 | 19.2 | 432 | Hot |
| Friuli-Venezia Giulia | | | | | 45.99 | 13.09 | 70 | 18.5 | 857 | Warm |
| Gorizia | Gorizia | Gorizia | | Gorizia | 45.94 | 13.62 | 83 | 18.3 | 920 | Warm |
| Pordenone | Pordenone | Pordenone | | Pordenone | 45.96 | 12.66 | 24 | 18.6 | 714 | Warm |
| Trieste | Trieste | Trieste | | Trieste | 45.65 | 13.78 | 13 | 19.1 | 665 | Hot |
| Udine | Udine | Udine | | Udine | 46.06 | 13.23 | 113 | 18.4 | 977 | Warm |
| Lazio | | | | | 41.89 | 12.64 | 128 | 19.7 | 332 | Hot |
| Frosinone | Frosinone | Frosinone | | Frosinone | 41.63 | 13.34 | 175 | 19.3 | 537 | Hot |
| Latina | Latina | Latina | | Latina | 41.47 | 12.90 | 27 | 20.4 | 388 | Hot |
| Rieti | Rieti | Rieti | | Rieti | 42.40 | 12.86 | 391 | 18.3 | 381 | Warm |
| Roma | Roma | Roma | | Roma | 41.90 | 12.50 | 58 | 20.1 | 317 | Hot |
| Viterbo | Viterbo | Viterbo | | Viterbo | 42.42 | 12.13 | 328 | 18.3 | 153 | Warm |
| Liguria | | | | | 44.12 | 8.95 | 5 | 19.4 | 453 | Hot |
| Genova | Genova | Genova | | Genova | 44.41 | 8.95 | 6 | 19.4 | 650 | Hot |
| Imperia | Imperia | Imperia | | Imperia | 43.89 | 8.04 | 9 | 19.3 | 361 | Hot |
| La Spezia | La Spezia | La Spezia | | La Spezia | 44.10 | 9.82 | -3 | 19.3 | 455 | Hot |
| Savona | Savona | Savona | | Savona | 44.30 | 8.46 | 10 | 19.8 | 459 | Hot |
| Lombardia | | | | | 45.33 | 9.61 | 102 | 18.4 | 511 | Warm |
| Bergamo | Bergamo | Bergamo | | Bergamo | 45.70 | 9.68 | 257 | 18.1 | 731 | Warm |
| Brescia | Brescia | Brescia | | Brescia | 45.54 | 10.21 | 138 | 18.8 | 593 | Warm |
| Como | Como | Como | | Como | 45.81 | 9.09 | 206 | 16.3 | 888 | Temp. |
| Cremona | Cremona | Cremona | | Cremona | 45.13 | 10.02 | 42 | 18.9 | 490 | Warm |
| Lecco | Lecco | Lecco | | Lecco | 45.86 | 9.40 | 222 | 16.9 | 829 | Temp. |
| Lodi | Lodi | Lodi | | Lodi | 45.31 | 9.50 | 80 | 18.4 | 534 | Warm |
| Mantova | Mantova | Mantova | | Mantova | 45.16 | 10.79 | 21 | 19.3 | 414 | Hot |
| Milano | Milano | Milano | | Milano | 45.46 | 9.19 | 110 | 19.0 | 632 | Hot |
| | | | Monza e della | | | | | | | |
| Monza e della Brianza | | Brianza | | Monza | 45.58 | 9.27 | 168 | 18.4 | 678 | Warm |
| Pavia | Pavia | Pavia | | Pavia | 45.18 | 9.16 | 74 | 18.4 | 463 | Warm |
| Sondrio | Sondrio | Sondrio | | Sondrio | 46.17 | 9.88 | 299 | 13.5 | 602 | Cool |
| Varese | Varese | Varese | | Varese | 45.82 | 8.83 | 386 | 17.0 | 862 | Temp. |
| Marche | | | | | 43.26 | 13.44 | 180 | 18.9 | 433 | Warm |
| Ancona | Ancona | Ancona | | Ancona | 43.62 | 13.52 | 27 | 19.1 | 404 | Hot |
| Ascoli Piceno | Ascoli Piceno | Ascoli Piceno | | Ascoli Piceno | 42.85 | 13.57 | 156 | 19.1 | 449 | Hot |
| Fermo | | Fermo | | Fermo | 43.16 | 13.72 | 227 | 19.0 | 399 | Warm |
| Macerata | Macerata | Macerata | | Macerata | 43.30 | 13.45 | 289 | 18.5 | 408 | Warm |
| Pesaro e Urbino | Pesaro e Urbino | Pesaro e Urbino | | Urbino | 43.74 | 12.64 | 452 | 18.3 | 507 | Warm |
| Molise | | | | | 41.56 | 14.62 | 679 | 17.5 | 304 | Warm |
| Campobasso | Campobasso | Campobasso | | Campobasso | 41.56 | 14.66 | 698 | 17.4 | 297 | Warm |
| Isernia | Isernia | Isernia | | Isernia | 41.60 | 14.23 | 474 | 18.5 | 382 | Warm |
| Piemonte | | | | | 44.74 | 8.07 | 272 | 18.1 | 433 | Warm |
| Alessandria | Alessandria | Alessandria | | Alessandria | 44.91 | 8.61 | 96 | 18.5 | 452 | Warm |
| Asti | Asti | Asti | | Asti | 44.90 | 8.21 | 124 | 18.4 | 392 | Warm |
| Biella | Biella | Biella | | Biella | 45.56 | 8.06 | 416 | 16.8 | 577 | Temp. |
| Cuneo | Cuneo | Cuneo | | Cuneo | 44.38 | 7.54 | 551 | 17.5 | 440 | Warm |
| Novara | Novara | Novara | | Novara | 45.45 | 8.62 | 168 | 18.0 | 568 | Warm |
| Torino | Torino | Torino | | Torino | 45.20 | 7.69 | 302 | 17.7 | 556 | Warm |
| | | | Verbano-Cusio- | | | | | | | |
| Verbano-Cusio-Ossola | Ossola | Ossola | | Domodossola | 46.11 | 8.29 | 277 | 15.0 | 727 | Cool |
| Vercelli | Vercelli | Vercelli | | Vercelli | 45.32 | 8.42 | 131 | 18.0 | 516 | Warm |
| Puglia | | | | | 41.01 | 16.68 | 36 | 20.7 | 250 | Hot |
| Bari | Bari | Bari | | Bari | 41.12 | 16.87 | 6 | 20.5 | 276 | Hot |
| | | | Barletta-Andria- | | | | | | | |
| Barletta-Andria-Trani | | Trani | | Barletta | 41.32 | 16.28 | 13 | 20.6 | 233 | Hot |
| Brindisi | Brindisi | Brindisi | | Brindisi | 40.65 | 17.94 | 10 | 21.0 | 213 | Hot |
| Foggia | Foggia | Foggia | | Foggia | 41.46 | 15.54 | 71 | 20.4 | 265 | Hot |
| Lecce | Lecce | Lecce | | Lecce | 40.35 | 18.18 | 47 | 21.2 | 244 | Hot |
| Taranto | Taranto | Taranto | | Taranto | 40.46 | 17.25 | 30 | 20.9 | 257 | Hot |
| Sardegna | | | | | 39.96 | 9.01 | 168 | 20.4 | 209 | Hot |
| Cagliari | Cagliari | Cagliari | | Cagliari | 39.22 | 9.12 | 27 | 21.2 | 170 | Hot |
| Carbonia-Iglesias | | Carbonia-Iglesias | | Carbonia | 39.16 | 8.52 | 98 | 21.0 | 225 | Hot |
| | | | Medio Campidano | | | | | | | |
| Medio Campidano | | Medio Campidano | | Sardara | 39.61 | 8.82 | 147 | 21.0 | 213 | Hot |
| Nuoro | Nuoro | Nuoro | | Nuoro | 40.32 | 9.33 | 536 | 18.9 | 247 | Warm |
| Ogliastra | | Ogliastra | | Baunei | 40.03 | 9.66 | 478 | 20.5 | 156 | Hot |
| Olbia-Tempio | | Olbia-Tempio | | Olbia | 40.92 | 9.50 | 7 | 20.4 | 209 | Hot |
| Oristano | Oristano | Oristano | | Oristano | 39.91 | 8.59 | 7 | 20.8 | 210 | Hot |
| Sassari | Sassari | Sassari | | Sassari | 40.73 | 8.56 | 205 | 19.5 | 254 | Hot |
| Sicilia | | | | | 37.86 | 13.05 | 78 | 21.5 | 187 | Hot |
| Agrigento | Agrigento | Agrigento | | Agrigento | 37.31 | 13.59 | 242 | 21.2 | 169 | Hot |
| Caltanissetta | Caltanissetta | Caltanissetta | | Caltanissetta | 37.49 | 14.06 | 576 | 20.1 | 195 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|----------------------------|----------------------|----------------------|----------------------|-------------------|---------------|----------------|------------|-------------|-------------|--------------|
| Catania | Catania | Catania | | Catania | 37.51 | 15.08 | 30 | 21.5 | 205 | Hot |
| Enna | Enna | Enna | | Enna | 37.57 | 14.28 | 913 | 19.0 | 212 | Hot |
| Messina | Messina | Messina | | Messina | 38.19 | 15.55 | 9 | 22.7 | 330 | Hot |
| Palermo | Palermo | Palermo | | Palermo | 38.12 | 13.36 | 9 | 21.5 | 197 | Hot |
| Ragusa | Ragusa | Ragusa | | Ragusa | 36.93 | 14.73 | 530 | 20.0 | 196 | Hot |
| Siracusa | Siracusa | Siracusa | | Siracusa | 37.08 | 15.29 | 23 | 21.9 | 208 | Hot |
| Trapani | Trapani | Trapani | | Trapani | 38.02 | 12.54 | 6 | 21.7 | 186 | Hot |
| Toscana | | | Toscana | | 43.48 | 11.22 | 157 | 19.1 | 419 | Hot |
| Arezzo | Arezzo | Arezzo | | Arezzo | 43.46 | 11.88 | 278 | 18.5 | 451 | Warm |
| Firenze | Firenze | Firenze | | Firenze | 43.80 | 11.26 | 44 | 19.3 | 475 | Hot |
| Grosseto | Grosseto | Grosseto | | Grosseto | 42.76 | 11.11 | 12 | 19.9 | 312 | Hot |
| Livorno | Livorno | Livorno | | Livorno | 43.55 | 10.31 | 6 | 19.4 | 383 | Hot |
| Lucca | Lucca | Lucca | | Lucca | 43.84 | 10.50 | 26 | 19.3 | 501 | Hot |
| Massa-Carrara | Massa-Carrara | Massa-Carrara | | Massa | 44.04 | 10.14 | 56 | 19.3 | 539 | Hot |
| Pisa | Pisa | Pisa | | Pisa | 43.72 | 10.40 | 7 | 19.3 | 488 | Hot |
| Pistoia | Pistoia | Pistoia | | Pistoia | 43.93 | 10.91 | 65 | 19.3 | 501 | Hot |
| Prato | Prato | Prato | | Prato | 43.88 | 11.10 | 62 | 19.7 | 490 | Hot |
| Siena | Siena | Siena | | Siena | 43.32 | 11.33 | 347 | 18.6 | 372 | Warm |
| Trentino-Alto Adige | | | | | 46.18 | 11.19 | 212 | 15.4 | 542 | Temp. |
| Bolzano-Bozen | Bolzano-Bozen | Bolzano-Bozen | Bolzano-Bozen | Bolzano-Bozen | 46.46 | 11.35 | 241 | 14.6 | 549 | Cool |
| Trento | Trento | Trento | Trento | Trento | 46.07 | 11.12 | 200 | 15.8 | 539 | Temp. |
| Umbria | | | Umbria | | 42.89 | 12.49 | 176 | 18.7 | 368 | Warm |
| Perugia | Perugia | Perugia | | Perugia | 43.10 | 12.39 | 208 | 18.2 | 403 | Warm |
| Terni | Terni | Terni | | Terni | 42.56 | 12.64 | 126 | 19.4 | 314 | Hot |
| Valle d'Aosta | Valle d'Aosta | Valle d'Aosta | Valle d'Aosta | Aosta | 45.73 | 7.31 | 580 | 14.4 | 449 | Cool |
| Veneto | | | Veneto | | 45.51 | 11.69 | 38 | 19.3 | 563 | Hot |
| Belluno | Belluno | Belluno | | Belluno | 46.14 | 12.22 | 395 | 15.8 | 681 | Temp. |
| Padova | Padova | Padova | | Padova | 45.41 | 11.88 | -1 | 19.3 | 519 | Hot |
| Rovigo | Rovigo | Rovigo | | Rovigo | 45.07 | 11.79 | 0 | 19.6 | 415 | Hot |
| Treviso | Treviso | Treviso | | Treviso | 45.67 | 12.24 | 17 | 19.1 | 596 | Hot |
| Venezia | Venezia | Venezia | | Venezia | 45.44 | 12.32 | 10 | 19.0 | 481 | Hot |
| Verona | Verona | Verona | | Verona | 45.38 | 10.99 | 73 | 19.4 | 535 | Hot |
| Vicenza | Vicenza | Vicenza | | Vicenza | 45.55 | 11.54 | 41 | 19.7 | 646 | Hot |
| JAPAN | | JAPAN | JAPAN | | 38.27 | 139.53 | 215 | 18.0 | 846 | Warm |
| Hokkaido | | Hokkaido | Hokkaido | Sapporo | 43.06 | 141.35 | 20 | 15.6 | 769 | Temp. |
| Iwate | | | Iwate | Morioka | 39.70 | 141.15 | 150 | 17.3 | 948 | Warm |
| Nagano | | Nagano | Nagano | Nagano | 36.65 | 138.20 | 389 | 18.7 | 795 | Warm |
| Niigata | | | Niigata | Niigata | 37.92 | 139.04 | 16 | 19.7 | 1003 | Hot |
| Yamagata | | Yamagata | Yamagata | Yamagata | 38.26 | 140.34 | 168 | 18.6 | 831 | Warm |
| Yamanashi | | Yamanashi | Yamanashi | Kofu | 35.67 | 138.57 | 281 | 19.1 | 918 | Hot |
| Other regions | | Other regions | Other regions | | 38.27 | 139.53 | 215 | 18.0 | 846 | Warm |
| KAZAKHSTAN | | KAZAKHSTAN | KAZAKHSTAN | | 43.24 | 73.99 | 647 | 18.8 | 264 | Warm |
| Almaty | | Almaty | Almaty | Almaty | 43.22 | 76.85 | 852 | 17.7 | 357 | Warm |
| East Kazakhstan | | East Kazakhstan | East Kazakhstan | Ust'-Kamenogorsk | 49.97 | 82.60 | 292 | 13.2 | 299 | Cool |
| South Kazakhstan | | South Kazakhstan | South Kazakhstan | Turkistan | 43.31 | 68.23 | 217 | 21.1 | 78 | Hot |
| West Kazakhstan | | West Kazakhstan | West Kazakhstan | Uralsk | 51.23 | 51.39 | 34 | 15.7 | 209 | Temp. |
| Zhambyl | | Zhambyl | Zhambyl | Taraz | 42.90 | 71.40 | 625 | 19.0 | 162 | Hot |
| Other regions | | Other regions | Other regions | | 43.24 | 73.99 | 647 | 18.8 | 264 | Warm |
| KOREA, REP. | KOREA, REP. | KOREA, REP. | KOREA, REP. | Seoul | 37.57 | 126.98 | 56 | 19.7 | 1192 | Hot |
| LEBANON | | | LEBANON | Chtaura | 33.82 | 35.85 | 910 | 21.7 | 102 | Hot |
| LUXEMBOURG | LUXEMBOURG | LUXEMBOURG | LUXEMBOURG | Luxembourg | 49.61 | 6.13 | 325 | 14.2 | 474 | Cool |
| MEXICO | | MEXICO | MEXICO | | 29.08 | -111.60 | 682 | 22.2 | 176 | Hot |
| Aguascalientes | | Aguascalientes | Aguascalientes | Aguascalientes | 21.89 | -102.29 | 1879 | 19.9 | 436 | Hot |
| Baja California | | Baja California | Baja California | Guadalupe | 32.10 | -116.57 | 334 | 20.6 | 49 | Hot |
| Coahuila | | Coahuila | Coahuila | San Buenaventura | 27.06 | -101.54 | 502 | 26.6 | 269 | Hot |
| Sonora | | Sonora | Sonora | Hermosillo | 29.07 | -110.96 | 229 | 28.1 | 221 | Hot |
| Zacatecas | | Zacatecas | Zacatecas | Zacatecas | 22.77 | -102.58 | 2491 | 17.1 | 376 | Warm |
| MOLDOVA | MOLDOVA | MOLDOVA | MOLDOVA | Chisinau | 47.01 | 28.86 | 41 | 17.2 | 346 | Warm |
| MOROCCO | MOROCCO | MOROCCO | MOROCCO | Meknes | 33.87 | -5.54 | 557 | 20.9 | 181 | Hot |
| MYANMAR | | MYANMAR | MYANMAR | Mandalay | 21.98 | 96.08 | 790 | 29.6 | 784 | Hot |
| NEW ZEALAND | NEW ZEALAND | NEW ZEALAND | NEW ZEALAND | | -41.31 | 174.23 | 39 | 15.7 | 451 | Temp. |
| Auckland | Auckland | Auckland | Auckland | Auckland | -36.85 | 174.76 | 31 | 17.5 | 750 | Warm |
| Canterbury | Canterbury | Canterbury | Canterbury | Christchurch | -43.53 | 172.64 | 31 | 14.9 | 404 | Cool |
| Gisborne | Gisborne | Gisborne | Gisborne | Gisborne | -38.66 | 178.02 | 2 | 16.8 | 571 | Temp. |
| Hawkes Bay | Hawkes Bay | Hawkes Bay | Hawkes Bay | Napier | -39.50 | 176.91 | 2 | 16.3 | 498 | Temp. |
| Marlborough | Marlborough | Marlborough | Marlborough | Blenheim | -41.50 | 173.96 | 35 | 15.7 | 430 | Temp. |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|------------------------|---------------------|---------------------|------------------------|-----------------|---------------|---------------|-------------|-------------|------------|--------------|
| Nelson | Nelson | Nelson | Nelson | Nelson | -41.27 | 173.28 | 23 | 15.2 | 652 | Temp. |
| Northland | | | Northland | Whangarei | -35.73 | 174.32 | 6 | 17.3 | 818 | Warm |
| Otago | Otago | Otago | Otago | Cromwell | -45.03 | 169.20 | 202 | 14.1 | 374 | Cool |
| Waikato | Waikato | Waikato | Waikato | Hamilton | -37.79 | 175.28 | 42 | 16.9 | 733 | Temp. |
| Waipara | Waipara | Waipara | Waipara | Waipara | -43.05 | 172.76 | 71 | 14.6 | 378 | Cool |
| Wairarapa | Wairarapa | Wairarapa | Wairarapa | Martinborough | -41.22 | 175.46 | 29 | 15.3 | 444 | Temp. |
| Other regions | | Other regions | | | -41.31 | 174.23 | 39 | 15.7 | 451 | Temp. |
| NORTH MACEDONIA | | | NORTH MACEDONIA | Bitola | 41.03 | 21.33 | 622 | 16.7 | 356 | Temp. |
| NORWAY | | | NORWAY | Oslo | 59.91 | 10.75 | 117 | 11.9 | 484 | Cool |
| PERU | | PERU | PERU | | -16.04 | -72.25 | 1303 | 18.4 | 33 | Warm |
| Arequipa | | Arequipa | Arequipa | Arequipa | -16.41 | -71.54 | 2325 | 15.6 | 76 | Temp. |
| Lima | | Lima | Lima | Lima | -12.05 | -77.04 | 127 | 20.8 | 9 | Hot |
| Moquegua | | Moquegua | Moquegua | Moquegua | -17.19 | -70.93 | 1431 | 19.2 | 17 | Hot |
| Tacna | | Tacna | Tacna | Tacna | -18.01 | -70.25 | 595 | 19.8 | 3 | Hot |
| PORTUGAL | PORTUGAL | PORTUGAL | PORTUGAL | | 40.10 | -7.98 | 230 | 18.8 | 410 | Warm |
| Acores | Acores | Acores | Acores | Ponta Delgada | 37.74 | -25.67 | 13 | 19.3 | 437 | Hot |
| Alentejo | Alentejo | Alentejo | Alentejo | Evora | 38.57 | -7.91 | 309 | 19.8 | 243 | Hot |
| Algarve | Algarve | Algarve | Algarve | Lagoa | 37.13 | -8.45 | 46 | 20.2 | 163 | Hot |
| Alto Tras-os-Montes | Alto Tras-os-Montes | Alto Tras-os-Montes | | Chaves | 41.74 | -7.47 | 365 | 17.6 | 642 | Warm |
| Beira Interior | Beira Interior | Beira Interior | | Castelo Branco | 39.82 | -7.50 | 398 | 20.1 | 278 | Hot |
| Beira Litoral | Beira Litoral | Beira Litoral | | Coimbra | 40.20 | -8.41 | 37 | 19.2 | 383 | Hot |
| Centro | | | Centro | | 39.55 | -8.13 | 128 | 19.8 | 296 | Hot |
| Entre Douro e Minho | Entre Douro e Minho | Entre Douro e Minho | | Pinhao | 41.11 | -7.55 | 120 | 16.6 | 470 | Temp. |
| Lisboa | | | Lisboa | Lisbon | 38.72 | -9.14 | 77 | 19.8 | 261 | Hot |
| Madeira | Madeira | Madeira | Madeira | Funchal | 32.63 | -16.92 | 58 | 19.9 | 218 | Hot |
| Norte | | | Norte | | 41.62 | -7.49 | 317 | 17.4 | 609 | Warm |
| Ribatejo e Oeste | Ribatejo e Oeste | Ribatejo e Oeste | | Coruche | 38.96 | -8.52 | 32 | 19.9 | 258 | Hot |
| ROMANIA | ROMANIA | ROMANIA | ROMANIA | | 45.03 | 26.24 | 113 | 17.7 | 344 | Warm |
| Bucuresti - Ilfov | | Bucuresti - Ilfov | | Bucharest | 44.43 | 26.10 | 75 | 17.6 | 409 | Warm |
| Centru | | Centru | | Blaj | 46.18 | 23.93 | 284 | 15.9 | 434 | Temp. |
| Nord-Est | | Nord-Est | | Iasi | 47.16 | 27.60 | 118 | 16.9 | 402 | Temp. |
| Nord-Vest | | Nord-Vest | | Oradea | 47.05 | 21.92 | 124 | 16.7 | 375 | Temp. |
| Sud-Est | | Sud-Est | | Constanța | 44.16 | 28.63 | 22 | 18.3 | 254 | Warm |
| Sud-Muntenia | | Sud-Muntenia | | Pitești | 44.86 | 24.87 | 305 | 16.9 | 432 | Temp. |
| Sud-Vest Oltenia | | Sud-Vest Oltenia | | Rogova | 44.47 | 22.81 | 112 | 18.4 | 382 | Warm |
| Vest | | Vest | | Timișoara | 45.75 | 21.21 | 90 | 17.2 | 398 | Warm |
| RUSSIA | RUSSIA | RUSSIA | RUSSIA | | 45.19 | 36.62 | 117 | 17.6 | 347 | Warm |
| Crimea | | | Crimea | Simferopol | 44.95 | 34.10 | 205 | 17.1 | 298 | Warm |
| Krasnodar Krai | | Krasnodar Krai | Krasnodar Krai | Krasnodar | 45.04 | 38.97 | 26 | 18.2 | 409 | Warm |
| Rostov Oblast | | Rostov Oblast | Rostov Oblast | Rostov-on-Don | 47.24 | 39.70 | 58 | 17.5 | 331 | Warm |
| SERBIA | SERBIA | SERBIA | SERBIA | | 44.00 | 21.27 | 161 | 17.3 | 408 | Warm |
| Bačka | | | Bačka | Bačka Topola | 45.81 | 19.64 | 102 | 17.2 | 380 | Warm |
| Banat | | | Banat | Kikinda | 45.83 | 20.46 | 78 | 17.6 | 366 | Warm |
| Belgrade | | | Belgrade | Belgrade | 44.79 | 20.45 | 123 | 17.8 | 442 | Warm |
| Čačak-Kraljevo | | | Čačak-Kraljevo | Čačak | 43.89 | 20.35 | 241 | 17.0 | 512 | Warm |
| Knjaževac | | | Knjaževac | Knjaževac | 43.57 | 22.25 | 246 | 17.0 | 392 | Temp. |
| Leskovac | | | Leskovac | Leskovac | 43.00 | 21.94 | 239 | 17.5 | 376 | Warm |
| Mlava | | | Mlava | Požarevac | 44.62 | 21.18 | 79 | 17.5 | 425 | Warm |
| Negotinska Krajina | | | Negotinska Krajina | Negotin | 44.23 | 22.53 | 46 | 18.1 | 369 | Warm |
| Niš | | | Niš | Niš | 43.32 | 21.90 | 201 | 17.4 | 384 | Warm |
| Nišava | | | Nišava | Bela Palanka | 43.21 | 22.32 | 329 | 16.6 | 389 | Temp. |
| South Banat | | | South Banat | Bela Crkva | 44.90 | 21.42 | 121 | 17.7 | 439 | Warm |
| Srem | | | Srem | Novi Sad | 45.27 | 19.83 | 80 | 17.7 | 406 | Warm |
| Subotica | | | Subotica | Subotica | 46.10 | 19.66 | 113 | 17.1 | 375 | Warm |
| Šumadija | | | Šumadija | Kragujevac | 44.01 | 20.91 | 184 | 17.0 | 458 | Temp. |
| Telečka | | | Telečka | Sombor | 45.77 | 19.12 | 86 | 17.3 | 402 | Warm |
| Tisa | | | Tisa | Senta | 45.92 | 20.08 | 81 | 17.3 | 359 | Warm |
| Toplica | | | Toplica | Zitoradja | 43.19 | 21.72 | 214 | 17.4 | 387 | Warm |
| Tri Morave | | | Tri Morave | Kruševac | 43.58 | 21.33 | 162 | 17.1 | 409 | Warm |
| Valjevo | | | Valjevo | Koceljeva | 44.47 | 19.81 | 125 | 17.1 | 504 | Warm |
| Vranje | | | Vranje | Vranje | 42.55 | 21.90 | 446 | 15.7 | 399 | Temp. |
| SLOVAKIA | SLOVAKIA | SLOVAKIA | SLOVAKIA | | 48.24 | 17.99 | 152 | 15.9 | 420 | Temp. |
| Bratislavský kraj | | | Bratislavský kraj | Bratislava | 48.15 | 17.11 | 167 | 16.0 | 428 | Temp. |
| Juznoslovenska | | Juznoslovenska | | Dunajská Streda | 47.99 | 17.62 | 115 | 16.2 | 394 | Temp. |
| Malokarpatska | | Malokarpatska | | Modra | 48.33 | 17.31 | 201 | 15.7 | 514 | Temp. |
| Nitrianska | | Nitrianska | | Nitra | 48.31 | 18.08 | 148 | 16.0 | 390 | Temp. |
| Stredné Slovensko | | Stredné Slovensko | Stredné Slovensko | Rimavská Sobota | 48.38 | 20.02 | 220 | 15.4 | 393 | Temp. |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|--|--|--|-----------------------------------|----------------------|---------------|---------------|------------|-------------|------------|--------------|
| Tokajska | | Tokajska | | Čerhov | 48.46 | 21.64 | 121 | 15.5 | 427 | Temp. |
| Východné Slovensko | | Východné Slovensko | Východné Slovensko | Kráľovský Chlmec | 48.42 | 21.98 | 11 | 15.8 | 419 | Temp. |
| Západné Slovensko | | | Západné Slovensko | Nitra | 48.31 | 18.08 | 148 | 16.0 | 390 | Temp. |
| SLOVENIA | SLOVENIA | SLOVENIA | SLOVENIA | | 46.08 | 14.55 | 202 | 16.8 | 849 | Temp. |
| Bela Krajina | | Bela Krajina | Bela Krajina | Črnomelj | 45.57 | 15.19 | 152 | 16.4 | 789 | Temp. |
| Bizeljsko Sremic | | Bizeljsko Sremic | Bizeljsko Sremic | Bizeljsko | 46.02 | 15.69 | 176 | 15.4 | 728 | Temp. |
| Dolenjska | | Dolenjska | Dolenjska | Dobrovo | 46.00 | 13.53 | 124 | 18.2 | 967 | Warm |
| Goriska brda | | Goriska brda | Goriska brda | Neblo | 46.01 | 13.50 | 91 | 17.6 | 1105 | Warm |
| Kras | | Kras | Kras | Križ | 45.74 | 13.87 | 330 | 16.7 | 948 | Temp. |
| Prekmurje | | Prekmurje | Prekmurje | Gornji Petrovci | 46.80 | 16.22 | 282 | 15.4 | 576 | Temp. |
| Slovenska Istra | | Slovenska Istra | Slovenska Istra | Koper | 45.55 | 13.73 | 9 | 19.5 | 624 | Hot |
| Stajerska Slovenija | | Stajerska Slovenija | Stajerska Slovenija | Slovenske Konjice | 46.34 | 15.42 | 339 | 15.3 | 811 | Temp. |
| Vipavska dolina | | Vipavska dolina | Vipavska dolina | Nova Gorica | 45.95 | 13.65 | 100 | 18.1 | 944 | Warm |
| Other regions | | Other regions | | | 46.08 | 14.55 | 202 | 16.8 | 849 | Temp. |
| SOUTH AFRICA | SOUTH AFRICA | SOUTH AFRICA | SOUTH AFRICA | | -33.28 | 19.27 | 182 | 21.0 | 173 | Hot |
| Breedekloof | Breedekloof | Breedekloof | Breedekloof | Rawsonville | -33.68 | 19.31 | 221 | 20.5 | 196 | Hot |
| Cape South Coast | | | Cape South Coast | Bot River | -34.23 | 19.20 | 108 | 18.7 | 257 | Warm |
| Little Karoo | Little Karoo | Little Karoo | Little Karoo | Calitzdorp | -33.53 | 21.68 | 262 | 20.6 | 150 | Hot |
| Northern Cape | Northern Cape | Northern Cape | Northern Cape | Rand | -28.45 | 21.25 | 808 | 24.8 | 179 | Hot |
| Olifants River | Olifants River | Olifants River | Olifants River | Klawer | -31.77 | 18.62 | 51 | 22.1 | 55 | Hot |
| Paarl | Paarl | Paarl | Paarl | Paarl | -33.73 | 18.96 | 125 | 21.0 | 197 | Hot |
| Robertson | Robertson | Robertson | Robertson | Robertson | -33.80 | 19.89 | 190 | 21.3 | 163 | Hot |
| Stellenbosch | Stellenbosch | Stellenbosch | Stellenbosch | Stellenbosch | -33.90 | 18.87 | 146 | 19.7 | 222 | Hot |
| Swartland | Swartland | Swartland | Swartland | Malmesbury | -33.47 | 18.72 | 115 | 20.9 | 147 | Hot |
| Worcester | Worcester | Worcester | Worcester | Worcester | -33.65 | 19.46 | 226 | 21.0 | 180 | Hot |
| SPAIN | SPAIN | SPAIN | SPAIN | | 40.71 | -3.35 | 465 | 20.1 | 249 | Hot |
| Andalucía | | | Andalucía | | 37.11 | -5.22 | 210 | 21.5 | 186 | Hot |
| Almeria, Granada, Jaen, Sevilla | Almeria, Granada, Jaen, Sevilla | Almeria, Granada, Jaen, Sevilla | | Granada | 37.18 | -3.60 | 689 | 20.3 | 167 | Hot |
| | | | | Jerez de la | | | | | | |
| Cadiz | Cadiz | Cadiz | | Frontera | 36.45 | -6.12 | 55 | 21.4 | 191 | Hot |
| Cordoba | Cordoba | Cordoba | | Córdoba | 37.89 | -4.78 | 126 | 22.4 | 213 | Hot |
| Huelva | Huelva | Huelva | | Huelva | 37.26 | -6.94 | 35 | 21.7 | 165 | Hot |
| Malaga | Malaga | Malaga | | Málaga | 36.72 | -4.43 | 54 | 21.5 | 165 | Hot |
| Aragón | | | Aragón | | 41.75 | -0.79 | 266 | 19.9 | 248 | Hot |
| Huesca, Teruel | Huesca, Teruel | Huesca, Teruel | | Huesca | 42.13 | -0.41 | 459 | 19.4 | 334 | Hot |
| Zaragoza | Zaragoza | Zaragoza | | Zaragoza | 41.65 | -0.89 | 215 | 20.0 | 226 | Hot |
| | | | | Santa Cruz de | | | | | | |
| Canarias | Canarias | Canarias | Canarias | Tenerife | 28.46 | -16.25 | 18 | 22.1 | 58 | Hot |
| Cantabria | Cantabria | Cantabria | Cantabria | Santander | 43.46 | -3.81 | 10 | 17.2 | 590 | Warm |
| Castilla y León | | | Castilla y León | | 41.87 | -4.94 | 806 | 16.5 | 264 | Temp. |
| Avila, Palencia, Salamanca, Segovia, Soria | Avila, Palencia, Salamanca, Segovia, Soria | Avila, Palencia, Salamanca, Segovia, Soria | | Salamanca | 40.97 | -5.66 | 803 | 16.9 | 258 | Temp. |
| Burgos | Burgos | Burgos | | Burgos | 42.34 | -3.70 | 857 | 15.4 | 282 | Temp. |
| Leon | Leon | Leon | | León | 42.60 | -5.57 | 841 | 16.3 | 283 | Temp. |
| Valladolid | Valladolid | Valladolid | | Valladolid | 41.70 | -4.72 | 846 | 17.0 | 227 | Warm |
| Zamora | Zamora | Zamora | | Zamora | 41.50 | -5.75 | 645 | 17.1 | 289 | Warm |
| | | | Castilla-La Mancha | | 39.42 | -3.20 | 659 | 19.6 | 215 | Hot |
| Castilla-La Mancha | | | | | | | | | | |
| Albacete | Albacete | Albacete | | Albacete | 38.99 | -1.86 | 683 | 19.5 | 224 | Hot |
| Ciudad Real | Ciudad Real | Ciudad Real | | Ciudad Real | 38.98 | -3.93 | 631 | 20.1 | 195 | Hot |
| Cuenca | Cuenca | Cuenca | | Cuenca | 40.07 | -2.14 | 924 | 17.7 | 278 | Warm |
| Guadalajara | Guadalajara | Guadalajara | | Guadalajara | 40.63 | -3.16 | 702 | 18.4 | 216 | Warm |
| Toledo | Toledo | Toledo | | Toledo | 39.86 | -4.03 | 479 | 20.5 | 187 | Hot |
| Cataluña | | | Cataluña | | 41.30 | 1.45 | 61 | 20.0 | 347 | Hot |
| Barcelona | Barcelona | Barcelona | | Barcelona | 41.39 | 2.17 | 8 | 20.0 | 390 | Hot |
| Girona, Lleida | Girona, Lleida | Girona, Lleida | | Lleida | 41.62 | 0.62 | 175 | 20.0 | 228 | Hot |
| Tarragona | Tarragona | Tarragona | | Reus | 41.15 | 1.11 | 71 | 20.0 | 345 | Hot |
| Comunidad de Madrid | Comunidad de Madrid | Comunidad de Madrid | Comunidad de Madrid | Madrid | 40.42 | -3.70 | 655 | 19.2 | 221 | Hot |
| Comunidad Foral de Navarra | Comunidad Foral de Navarra | Comunidad Foral de Navarra | Comunidad Foral de Navarra | Estella | 42.67 | -2.03 | 430 | 16.1 | 383 | Temp. |
| Comunidad Valenciana | | | Comunidad Valenciana | | 39.25 | -0.40 | 9 | 21.5 | 237 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----------------------|--------------|----------------|------------|-------------|-------------|--------------|
| Alicante | Alicante | Alicante | | Alicante | 38.34 | -0.49 | 17 | 21.8 | 183 | Hot |
| Castellon | Castellon | Castellon | | Castellón de la Plana | 39.99 | -0.05 | 36 | 21.2 | 284 | Hot |
| Valencia | Valencia | Valencia | | Valencia | 39.47 | -0.38 | 6 | 21.5 | 250 | Hot |
| Extremadura | | | Extremadura | | 38.91 | -6.94 | 202 | 20.7 | 218 | Hot |
| Badajoz | Badajoz | Badajoz | | Badajoz | 38.88 | -6.97 | 191 | 20.7 | 218 | Hot |
| Caceres | Caceres | Caceres | | Cáceres | 39.48 | -6.37 | 439 | 20.8 | 220 | Hot |
| Galicia | Galicia | Galicia | Galicia | Vigo | 42.24 | -8.72 | 261 | 17.2 | 640 | Warm |
| Illes Balears | Illes Balears | Illes Balears | Illes Balears | Palma | 39.57 | 2.65 | 31 | 20.7 | 229 | Hot |
| La Rioja | La Rioja | La Rioja | La Rioja | Logrono | 42.45 | -2.45 | 353 | 17.7 | 249 | Warm |
| País Vasco | | | País Vasco | | 42.87 | -2.68 | 507 | 15.8 | 430 | Temp. |
| Alava | Alava | Alava | | Vitoria-Gasteiz | 42.85 | -2.67 | 535 | 15.7 | 421 | Temp. |
| Guipuzcoa, Vizcaya | Guipuzcoa, Vizcaya | Guipuzcoa, Vizcaya | | Bilbao | 43.26 | -2.93 | 17 | 17.3 | 595 | Warm |
| Principado de Asturias | Principado de Asturias | Principado de Asturias | Principado de Asturias | Oviedo | 43.36 | -5.85 | 258 | 16.6 | 483 | Temp. |
| Región de Murcia | Región de Murcia | Región de Murcia | Región de Murcia | Murcia | 37.99 | -1.13 | 37 | 22.4 | 157 | Hot |
| SWITZERLAND | SWITZERLAND | SWITZERLAND | SWITZERLAND | | 46.58 | 7.38 | 489 | 14.4 | 607 | Cool |
| Aargau | Aargau | Aargau | Aargau | Hägglingen | 47.39 | 8.25 | 462 | 14.6 | 713 | Cool |
| Appenzell Ausserrhoden | | | Appenzell Ausserrhoden | Waldstatt | 47.36 | 9.29 | 818 | 12.4 | 928 | Cool |
| Appenzell Innerrhoden | | | Appenzell Innerrhoden | Appenzell | 47.33 | 9.41 | 766 | 11.5 | 985 | Cool |
| Basel Land | Basel Land | Basel Land | Basel Land | Liestal | 47.49 | 7.73 | 322 | 14.4 | 653 | Cool |
| Basel Stadt | | | Basel Stadt | Basel | 47.56 | 7.59 | 251 | 15.6 | 514 | Temp. |
| Bern | Bern | Bern | Bern | Bern | 46.95 | 7.45 | 532 | 14.1 | 696 | Cool |
| Fribourg | Fribourg | Fribourg | Fribourg | Fribourg | 46.81 | 7.16 | 590 | 13.9 | 666 | Cool |
| Geneva | Geneva | Geneva | Geneva | Geneva | 46.20 | 6.14 | 377 | 15.4 | 546 | Temp. |
| Glarus | | | Glarus | Glarus | 47.04 | 9.07 | 480 | 12.7 | 1035 | Cool |
| Graubünden | Graubünden | Graubünden | | Chur | 46.85 | 9.53 | 598 | 13.7 | 666 | Cool |
| Graubünden - Mesolcina | | | Graubünden - Mesolcina | Cama | 46.27 | 9.17 | 351 | 12.5 | 991 | Cool |
| Graubünden - other | | | Graubünden - other | | 46.85 | 9.53 | 598 | 13.7 | 666 | Cool |
| Jura | Jura | Jura | Jura | Delémont | 47.37 | 7.35 | 426 | 14.4 | 602 | Cool |
| Lucerne | Lucerne | Lucerne | Lucerne | Lucerne | 47.05 | 8.31 | 443 | 14.9 | 841 | Cool |
| Neuchâtel | Neuchâtel | Neuchâtel | Neuchâtel | Neuchâtel | 46.99 | 6.93 | 432 | 14.9 | 593 | Cool |
| Nidwalden | | | Nidwalden | Dallenwil | 46.93 | 8.39 | 486 | 13.4 | 940 | Cool |
| Owalden | | | Owalden | Sarnen | 46.90 | 8.25 | 475 | 14.0 | 898 | Cool |
| Schaffhausen | Schaffhausen | Schaffhausen | Schaffhausen | Schaffhausen | 47.70 | 8.64 | 394 | 14.4 | 567 | Cool |
| Schwyz | Schwyz | Schwyz | Schwyz | Schwyz | 47.02 | 8.65 | 512 | 14.3 | 939 | Cool |
| Solothurn | | | Solothurn | Solothurn | 47.21 | 7.53 | 443 | 13.6 | 721 | Cool |
| St. Gallen | St. Gallen | St. Gallen | St. Gallen | St. Gallen | 47.42 | 9.38 | 673 | 13.2 | 874 | Cool |
| Thunersee | | | Thunersee | Thun | 46.76 | 7.63 | 556 | 13.8 | 714 | Cool |
| Thurgau | Thurgau | Thurgau | Thurgau | Märstetten | 47.59 | 9.06 | 425 | 14.3 | 628 | Cool |
| Ticino | Ticino | Ticino | Ticino | Frasco | 46.34 | 8.80 | 890 | 9.0 | 1001 | Cool |
| Uri | | | Uri | Gurtellen | 46.74 | 8.63 | 950 | 9.3 | 1064 | Cool |
| Valais | Valais | Valais | Valais | Valais | 46.22 | 7.36 | 482 | 14.8 | 413 | Cool |
| Vaud | Vaud | Vaud | Vaud | Crissier | 46.55 | 6.57 | 448 | 15.2 | 711 | Temp. |
| Zug | | | Zug | Zug | 47.17 | 8.52 | 428 | 14.7 | 813 | Cool |
| Zürich | Zürich | Zürich | Zürich | Zürich | 47.48 | 8.54 | 404 | 14.6 | 650 | Cool |
| Other regions | Other regions | Other regions | Other regions | | 46.58 | 7.38 | 489 | 14.4 | 607 | Cool |
| TAIWAN | TAIWAN | TAIWAN | TAIWAN | Taipei | 25.05 | 121.55 | 21 | 25.5 | 1911 | Hot |
| THAILAND | | THAILAND | THAILAND | Bangkok | 13.76 | 100.50 | 8 | 29.1 | 1233 | Hot |
| TUNISIA | TUNISIA | TUNISIA | TUNISIA | Kelibia | 36.85 | 11.10 | 9 | 22.2 | 193 | Hot |
| TURKEY | | TURKEY | TURKEY | | 38.83 | 29.99 | 284 | 21.6 | 185 | Hot |
| Aegean | Aegean | Aegean | Aegean | İzmir | 38.42 | 27.14 | 25 | 22.9 | 155 | Hot |
| Central East | | Central East | Central East | Elazığ | 38.67 | 39.22 | 1069 | 20.2 | 253 | Hot |
| Central North | | Central North | Central North | Tokat | 40.32 | 36.55 | 626 | 17.3 | 229 | Warm |
| Central South | | Central South | Central South | Ankara | 39.93 | 32.86 | 880 | 17.6 | 197 | Warm |
| Marmara | | Marmara | Marmara | Tekirdağ | 40.98 | 27.51 | 52 | 18.7 | 259 | Warm |
| Mediterranean | | Mediterranean | Mediterranean | Antalya | 36.90 | 30.71 | 56 | 23.2 | 191 | Hot |
| South East | | South East | South East | Gaziantep | 37.07 | 37.38 | 853 | 22.1 | 131 | Hot |
| UKRAINE | | UKRAINE | UKRAINE | Odessa | 46.48 | 30.72 | 40 | 17.1 | 272 | Warm |
| UNITED KINGDOM | UNITED KINGDOM | UNITED KINGDOM | UNITED KINGDOM | Brighton | 50.82 | -0.13 | 12 | 13.5 | 399 | Cool |
| UNITED STATES | UNITED STATES | UNITED STATES | UNITED STATES | | 38.87 | -117.67 | 111 | 19.0 | 154 | Hot |
| Arizona | | Arizona | Arizona | Willcox | 32.25 | -109.83 | 1274 | 21.9 | 218 | Hot |
| Arkansas | | Arkansas | Arkansas | Little Rock | 34.75 | -92.29 | 105 | 22.8 | 745 | Hot |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|-------------------|------------------|------------------|------------------|-----------------------|--------------|----------------|-------------|-------------|------------|--------------|
| California | | | | | 37.43 | -121.25 | 72 | 19.7 | 92 | Hot |
| Alameda | Alameda | Alameda | Alameda | Livermore | 37.68 | -121.77 | 148 | 19.5 | 70 | Hot |
| Amador | Amador | Amador | Amador | Jackson | 38.35 | -120.77 | 368 | 20.2 | 173 | Hot |
| Butte | Butte | Butte | Butte | Chico | 39.73 | -121.84 | 71 | 21.1 | 122 | Hot |
| Calaveras | Calaveras | Calaveras | Calaveras | San Andreas | 38.20 | -120.68 | 312 | 20.3 | 151 | Hot |
| Colusa | Colusa | Colusa | Colusa | Colusa | 39.21 | -122.01 | 18 | 21.1 | 74 | Hot |
| Contra Costa | Contra Costa | Contra Costa | Contra Costa | Concord | 37.98 | -122.03 | 27 | 19.7 | 80 | Hot |
| El Dorado | El Dorado | El Dorado | El Dorado | Placerville | 38.73 | -120.80 | 572 | 19.5 | 202 | Hot |
| Fresno | Fresno | Fresno | Fresno | Fresno | 36.74 | -119.79 | 112 | 23.1 | 59 | Hot |
| Glenn | Glenn | Glenn | Glenn | Orland | 39.75 | -122.20 | 78 | 21.2 | 102 | Hot |
| Humboldt | Humboldt | Humboldt | Humboldt | Eureka | 40.80 | -124.16 | 17 | 14.1 | 242 | Cool |
| Kern | Kern | Kern | Kern | Bakersfield | 35.37 | -119.02 | 122 | 23.8 | 38 | Hot |
| Kings | Kings | Kings | Kings | Hanford | 36.33 | -119.65 | 77 | 22.6 | 43 | Hot |
| Lake | Lake | Lake | Lake | Clearlake | 38.96 | -122.63 | 453 | 18.5 | 121 | Warm |
| Lassen | | | Lassen | Susanville | 40.42 | -120.65 | 1279 | 14.8 | 118 | Cool |
| Los Angeles | Los Angeles | Los Angeles | Los Angeles | Los Angeles | 34.05 | -118.24 | 128 | 21.4 | 56 | Hot |
| Madera | Madera | Madera | Madera | Madera | 36.96 | -120.06 | 86 | 22.0 | 64 | Hot |
| Marin | Marin | Marin | Marin | San Rafael | 37.97 | -122.53 | 14 | 17.8 | 160 | Warm |
| Mariposa | Mariposa | Mariposa | Mariposa | Mariposa | 37.49 | -119.97 | 595 | 19.8 | 169 | Hot |
| Mendocino | Mendocino | Mendocino | Mendocino | Ukiah | 39.15 | -123.21 | 193 | 17.3 | 183 | Warm |
| Merced | Merced | Merced | Merced | Merced | 37.30 | -120.48 | 70 | 21.6 | 66 | Hot |
| Monterey | Monterey | Monterey | Monterey | Salinas | 36.68 | -121.66 | 15 | 16.6 | 71 | Temp. |
| Napa | Napa | Napa | Napa | St Helena | 38.50 | -122.47 | 69 | 18.1 | 142 | Warm |
| Nevada | Nevada | Nevada | Nevada | Nevada City | 39.26 | -121.02 | 770 | 17.5 | 264 | Warm |
| Orange | | Orange | Orange | Irvine | 33.68 | -117.83 | 6 | 20.2 | 46 | Hot |
| Placer | Placer | Placer | Placer | Auburn | 38.90 | -121.08 | 372 | 20.5 | 173 | Hot |
| Riverside | Riverside | Riverside | Riverside | Riverside | 33.98 | -117.38 | 268 | 21.7 | 56 | Hot |
| Sacramento | Sacramento | Sacramento | Sacramento | Sacramento | 38.58 | -121.49 | 26 | 21.1 | 83 | Hot |
| San Benito | San Benito | San Benito | San Benito | Hollister | 36.85 | -121.40 | 96 | 18.7 | 64 | Warm |
| San Bernardino | San Bernardino | San Bernardino | San Bernardino | San Bernardino | 34.11 | -117.29 | 349 | 22.6 | 57 | Hot |
| San Diego | San Diego | San Diego | San Diego | San Diego | 32.72 | -117.16 | 16 | 20.1 | 47 | Hot |
| San Joaquin | San Joaquin | San Joaquin | San Joaquin | Lodi | 38.11 | -121.27 | 12 | 20.4 | 83 | Hot |
| San Luis Obispo | San Luis Obispo | San Luis Obispo | San Luis Obispo | San Luis Obispo | 35.28 | -120.66 | 68 | 17.5 | 86 | Warm |
| San Mateo | San Mateo | San Mateo | San Mateo | San Mateo | 37.56 | -122.33 | 15 | 16.8 | 88 | Temp. |
| Santa Barbara | Santa Barbara | Santa Barbara | Santa Barbara | Santa Maria | 34.55 | -120.44 | 77 | 15.8 | 82 | Temp. |
| Santa Clara | Santa Clara | Santa Clara | Santa Clara | San Jose | 37.34 | -121.89 | 31 | 19.4 | 74 | Hot |
| Santa Cruz | Santa Cruz | Santa Cruz | Santa Cruz | Santa Cruz | 36.97 | -122.04 | 8 | 16.5 | 121 | Temp. |
| Shasta | Shasta | Shasta | Shasta | Redding | 40.59 | -122.39 | 199 | 22.2 | 238 | Hot |
| Siskiyou | | Siskiyou | Siskiyou | Montague | 41.73 | -122.30 | 775 | 15.5 | 161 | Temp. |
| Solano | Solano | Solano | Solano | Fairfield | 38.25 | -122.04 | 6 | 19.3 | 83 | Hot |
| Sonoma | Sonoma | Sonoma | Sonoma | Sonoma | 38.30 | -122.46 | 30 | 18.4 | 122 | Warm |
| Stanislaus | Stanislaus | Stanislaus | Stanislaus | Modesto | 37.64 | -121.00 | 30 | 21.9 | 64 | Hot |
| Sutter | Sutter | Sutter | Sutter | Yuba City | 39.18 | -121.69 | 18 | 22.0 | 97 | Hot |
| Tehama | Tehama | Tehama | Tehama | Corning | 39.93 | -122.18 | 84 | 21.7 | 115 | Hot |
| Trinity | Trinity | Trinity | Trinity | Hayfork | 40.55 | -123.18 | 725 | 16.3 | 204 | Temp. |
| Tulare | Tulare | Tulare | Tulare | Visalia | 36.33 | -119.29 | 110 | 22.7 | 63 | Hot |
| Tuolumne | | Tuolumne | Tuolumne | Sonora | 37.98 | -120.38 | 549 | 19.4 | 168 | Hot |
| Ventura | Ventura | Ventura | Ventura | Oxnard | 34.20 | -119.18 | 32 | 18.1 | 36 | Warm |
| Yolo | Yolo | Yolo | Yolo | Woodland | 38.68 | -121.77 | 26 | 21.4 | 79 | Hot |
| Yuba | Yuba | Yuba | Yuba | Browns Valley | 39.24 | -121.41 | 83 | 22.1 | 136 | Hot |
| Colorado | | Colorado | Colorado | Grand Junction | 39.06 | -108.55 | 1403 | 18.9 | 144 | Warm |
| Georgia | | Georgia | Georgia | Atlanta | 33.75 | -84.39 | 316 | 21.9 | 718 | Hot |
| Illinois | | Illinois | Illinois | Springfield | 39.78 | -89.65 | 190 | 19.1 | 648 | Hot |
| Indiana | | Indiana | Indiana | Indianapolis | 39.77 | -86.16 | 226 | 18.3 | 670 | Warm |
| Iowa | | Iowa | Iowa | Des Moines | 41.59 | -93.62 | 269 | 18.3 | 699 | Warm |
| Kentucky | | Kentucky | Kentucky | Frankfort | 38.20 | -84.87 | 156 | 19.3 | 706 | Hot |
| Michigan | Michigan | Michigan | Michigan | Detroit | 42.33 | -83.05 | 189 | 17.1 | 561 | Warm |
| Minnesota | Minnesota | Minnesota | Minnesota | Minneapolis | 44.98 | -93.27 | 269 | 16.5 | 610 | Temp. |
| Missouri | | Missouri | Missouri | St. Louis | 38.63 | -90.20 | 149 | 20.1 | 640 | Hot |
| New York | | | | | 42.31 | -78.21 | 314 | 15.4 | 670 | Temp. |
| Cattaraugus | | | Cattaraugus | Cattaraugus | 42.33 | -78.87 | 419 | 14.0 | 697 | Cool |
| Chautauqua | | | Chautauqua | Chautauqua | 42.21 | -79.47 | 415 | 15.1 | 737 | Temp. |
| Chautauqua-Erie | Chautauqua-Erie | Chautauqua-Erie | | | 42.27 | -79.42 | 394 | 15.1 | 723 | Temp. |
| Erie | | | Erie | Buffalo | 42.89 | -78.88 | 184 | 15.8 | 589 | Temp. |
| Finger Lakes | Finger Lakes | Finger Lakes | | | 42.61 | -77.04 | 237 | 15.4 | 580 | Temp. |
| New York - other | New York - other | New York - other | | | 41.59 | -74.58 | 61 | 16.8 | 622 | Temp. |
| Niagara | | | Niagara | Niagara Falls | 43.10 | -79.04 | 176 | 15.6 | 581 | Temp. |
| Ontario | | | Ontario | Canandaigua | 42.89 | -77.28 | 225 | 15.5 | 581 | Temp. |
| Schuyler | | | Schuyler | Watkins Glen | 42.38 | -76.87 | 144 | 15.2 | 583 | Temp. |
| Seneca | | | Seneca | Ovid | 42.68 | -76.82 | 294 | 15.4 | 606 | Temp. |
| Steuben | | | Steuben | Bath | 42.34 | -77.32 | 337 | 14.7 | 572 | Cool |

Table 75 (cont.): Geographic location, elevation and growing season average temperature and precipitation (GST, GSP)
for nearest town to world's wine regions

| Name | 2000 | 2010 | 2016 | Town | Latitude | Longitude | Elevation | GST | GSP | Zone |
|---------------------------------|-------------------|-----------------------|---------------------------------|------------------------|---------------|----------------|------------|-------------|------------|--------------|
| Suffolk | | | Suffolk | Riverhead | 40.92 | -72.66 | 7 | 17.4 | 632 | Warm |
| Ulster | | | Ulster | Ellenville | 41.72 | -74.40 | 106 | 16.0 | 719 | Temp. |
| Wayne | | | Wayne | Newark | 43.05 | -77.10 | 138 | 15.7 | 590 | Temp. |
| Yates | | | Yates | Penn Yan | 42.66 | -77.05 | 225 | 15.5 | 575 | Temp. |
| North Carolina | | North Carolina | North Carolina | Raleigh | 35.78 | -78.64 | 101 | 21.2 | 723 | Hot |
| Ohio | | Ohio | Ohio | Cleveland | 41.50 | -81.69 | 225 | 17.4 | 606 | Warm |
| Oregon | | | | | 44.68 | -122.98 | 131 | 15.6 | 289 | Temp. |
| Benton Co. | Benton Co. | Benton Co. | | Corvallis | 44.56 | -123.26 | 70 | 15.7 | 328 | Temp. |
| Columbia River | Columbia River | Columbia River | Columbia River | The Dalles | 45.59 | -121.18 | 81 | 17.3 | 112 | Warm |
| Douglas Co. | Douglas Co. | Douglas Co. | | Waterville | 47.65 | -120.07 | 800 | 14.0 | 111 | Cool |
| Jackson Co. | | Jackson Co. | | Medford | 42.33 | -122.88 | 446 | 16.8 | 159 | Temp. |
| Josephine Co. | Josephine Co. | Josephine Co. | | Grants Pass | 42.44 | -123.33 | 288 | 17.1 | 198 | Warm |
| Lane Co. | Lane Co. | Lane Co. | | Eugene | 44.05 | -123.09 | 173 | 16.0 | 349 | Temp. |
| Marion Co. | Marion Co. | Marion Co. | | Salem | 44.94 | -123.04 | 45 | 15.8 | 291 | Temp. |
| North Willamette Valley | | | North Willamette Valley | McMinnville | 45.13 | -123.20 | 47 | 15.0 | 301 | Temp. |
| Oregon - other | Oregon - other | Oregon - other | | | 44.68 | -122.98 | 131 | 15.6 | 289 | Temp. |
| Polk Co. | Polk Co. | Polk Co. | | Dallas | 44.92 | -123.32 | 101 | 15.0 | 356 | Temp. |
| Rogue Valley | | | Rogue Valley | Medford | 42.33 | -122.88 | 422 | 16.8 | 159 | Temp. |
| South Willamette Valley | | | South Willamette Valley | Eugene | 44.05 | -123.09 | 173 | 16.0 | 349 | Temp. |
| Umpqua Valley | | | Umpqua Valley | Sutherlin | 43.39 | -123.31 | 157 | 16.3 | 323 | Temp. |
| Valley - other | Valley - other | | | | 44.96 | -123.18 | 67 | 15.2 | 309 | Temp. |
| Washington Co. | Washington Co. | Washington Co. | | Hillsboro | 45.53 | -122.40 | 98 | 15.9 | 510 | Temp. |
| Yamhill Co. | Yamhill Co. | Yamhill Co. | | McMinnville | 45.21 | -123.20 | 45 | 15.3 | 288 | Temp. |
| Pennsylvania | | Pennsylvania | Pennsylvania | Erie | 42.13 | -80.09 | 203 | 16.2 | 666 | Temp. |
| Texas | | Texas | | | 32.54 | -100.70 | 733 | 23.4 | 449 | Hot |
| Hill Country | | | Hill Country | Austin | 30.27 | -97.74 | 199 | 25.5 | 561 | Hot |
| North Texas (DFW) | | | North Texas (DFW) | Dallas | 32.78 | -96.80 | 180 | 25.0 | 624 | Hot |
| South Texas and Gulf Coast | | | South Texas and Gulf Coast | Houston | 29.76 | -95.37 | 15 | 25.9 | 791 | Hot |
| Texas High Plains and Panhandle | | | Texas High Plains and Panhandle | Lubbock | 33.58 | -101.86 | 985 | 22.3 | 394 | Hot |
| West Texas | | | West Texas | El Paso | 31.76 | -106.49 | 1157 | 23.9 | 165 | Hot |
| Virginia | | Virginia | Virginia | Charlottesville | 38.13 | -78.48 | 190 | 19.5 | 704 | Hot |
| Washington | Washington | | | | 46.28 | -119.83 | 222 | 17.2 | 81 | Warm |
| Columbia Gorge | | Columbia Gorge | Columbia Gorge | White Salmon | 45.73 | -121.49 | 188 | 15.3 | 210 | Temp. |
| Columbia Valley | | Columbia Valley | Columbia Valley | Yakima | 46.60 | -120.51 | 331 | 17.0 | 76 | Temp. |
| Horse Heaven Hills | | Horse Heaven Hills | Horse Heaven Hills | Paterson | 45.94 | -119.60 | 124 | 17.6 | 80 | Warm |
| Lake Chelan | | Lake Chelan | Lake Chelan | Chelan | 47.84 | -120.02 | 342 | 15.8 | 98 | Temp. |
| Naches Heights | | Naches Heights | Naches Heights | Gleed | 46.66 | -120.61 | 386 | 15.9 | 78 | Temp. |
| Puget Sound | | Puget Sound | Puget Sound | Seattle | 47.61 | -122.33 | 70 | 14.4 | 358 | Cool |
| Rattlesnake Hills | | Rattlesnake Hills | Rattlesnake Hills | Granger | 46.34 | -120.19 | 227 | 16.9 | 68 | Temp. |
| Red Mountain | | Red Mountain | Red Mountain | Benton City | 46.26 | -119.49 | 151 | 18.0 | 72 | Warm |
| Snipes Mountain | | Snipes Mountain | Snipes Mountain | Granger | 46.34 | -120.19 | 227 | 16.9 | 68 | Temp. |
| Wahluke Slope | | Wahluke Slope | Wahluke Slope | Mattawa | 46.74 | -119.90 | 234 | 17.4 | 66 | Warm |
| Walla Walla Valley | | Walla Walla Valley | Walla Walla Valley | Walla Walla | 46.06 | -118.34 | 286 | 17.3 | 178 | Warm |
| Yakima Valley | | Yakima Valley | Yakima Valley | Prosser | 46.20 | -119.77 | 253 | 17.0 | 82 | Temp. |
| URUGUAY | URUGUAY | URUGUAY | URUGUAY | | -34.39 | -56.44 | 29 | 20.2 | 670 | Hot |
| Artigas | | | Artigas | Artigas | -30.41 | -56.48 | 126 | 22.6 | 975 | Hot |
| Canelones | | | Canelones | Canelones | -34.53 | -56.29 | 25 | 20.1 | 665 | Hot |
| Colonia | | | Colonia | Carmelo | -34.00 | -58.29 | 14 | 21.0 | 716 | Hot |
| Durazno | | | Durazno | Durazno | -33.38 | -56.53 | 82 | 21.1 | 787 | Hot |
| Florida | | | Florida | Florida | -34.09 | -56.22 | 66 | 20.4 | 737 | Hot |
| Lavalleja | | | Lavalleja | Lavalleja | -34.36 | -55.26 | 117 | 19.4 | 716 | Hot |
| Maldonado | | | Maldonado | Maldonado | -34.90 | -54.97 | 34 | 19.4 | 575 | Hot |
| Montevideo | | | Montevideo | Montevideo | -34.82 | -56.21 | 35 | 19.8 | 575 | Hot |
| Paysandu | | | Paysandu | Paysandú | -32.31 | -58.08 | 44 | 21.6 | 853 | Hot |
| Rivera | | | Rivera | Rivera | -30.92 | -55.55 | 195 | 21.6 | 955 | Hot |
| Rocha | | | Rocha | Rocha | -34.48 | -54.33 | 27 | 19.4 | 645 | Hot |
| Salto | | | Salto | Salto | -31.39 | -57.96 | 43 | 22.4 | 934 | Hot |
| San Jose | | | San Jose | San José | -34.35 | -56.71 | 32 | 20.3 | 743 | Hot |
| Soriano | | | Soriano | Palmitas | -33.51 | -57.80 | 93 | 20.9 | 782 | Hot |
| Tacuarembó | | | Tacuarembó | Tacuarembó | -31.72 | -55.99 | 141 | 21.6 | 796 | Hot |

Table 76: Key climate indicators of the world's wine regions

Data Source: TerraClimate, as compiled by Gregory Jones of Linfield University, Oregon with the assistance of German Puga of the University of Adelaide, South Australia

Time Period: 1958-2019

AnnP - annual precipitation (mm)

GSP - growing season precipitation (mm); growing season Apr-Oct NH, Oct-Apr SH

RipeP - ripening period precipitation (mm); September NH, March SH

GST - growing season average temperature (°C); growing season Apr-Oct NH, Oct-Apr SH

GDD - growing degree days (C° units); growing season Apr-Oct NH, Oct-Apr SH; base temperature 10°C, no upper cut off

AnnT - annual average temperature (°C)

RPT - ripening period average temperature (°C); August-September NH, February-March SH

GSDTR - growing season diurnal temperature range (°C); growing season Apr-Oct NH, Oct-Apr SH

RPDTR - ripening period diurnal temperature range (°C); August-September NH, February-March SH

| | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|------------|-------|-------|-------|------|-------|------|------|-------|-------|
| Mean | 713 | 403 | 59 | 18.3 | 1787 | 13.9 | 20.4 | 12.1 | 12.3 |
| Median | 681 | 383 | 52 | 18.3 | 1760 | 13.9 | 20.3 | 11.7 | 11.9 |
| Mode | 642 | 383 | 54 | 19.3 | 1551 | 9.7 | 19.6 | 11.4 | 13.0 |
| Standard D | 349.5 | 242.5 | 40.3 | 2.8 | 580.1 | 3.3 | 2.8 | 2.7 | 2.9 |
| Kurtosis | 1.89 | 2.71 | 6.51 | 0.64 | 0.61 | 0.72 | 0.01 | -0.35 | 0.17 |
| Skewness | 0.80 | 1.12 | 1.68 | 0.35 | 0.47 | 0.34 | 0.11 | 0.34 | 0.49 |
| Range | 2888 | 1911 | 337 | 20.6 | 3992 | 25.3 | 19.8 | 14.6 | 17.8 |
| Minimum | 0 | 0 | 0 | 9.0 | 205 | 3.2 | 11.1 | 5.7 | 4.9 |
| Maximum | 2888 | 1911 | 337 | 29.6 | 4197 | 28.5 | 30.9 | 20.3 | 22.7 |
| Count | 813 | 813 | 813 | 813 | 813 | 813 | 813 | 813 | 813 |

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Addis Ababa | 8.98 | 38.76 | 1078 | 942 | 145 | 17.0 | 1495 | 16.9 | 16.0 | 12.5 | 10.7 |
| Agrigento | 37.31 | 13.59 | 438 | 169 | 31 | 21.2 | 2392 | 17.6 | 24.1 | 6.9 | 6.6 |
| Aguascalientes | 21.89 | -102.29 | 481 | 436 | 82 | 19.9 | 2121 | 17.6 | 19.8 | 15.9 | 13.9 |
| Ahrweiler | 50.54 | 7.12 | 739 | 438 | 57 | 13.9 | 883 | 9.7 | 15.8 | 9.4 | 9.4 |
| Aimogasta | -28.55 | -66.82 | 296 | 267 | 47 | 23.3 | 2821 | 19.0 | 23.8 | 15.3 | 14.6 |
| Aix-en-Provence | 43.53 | 5.45 | 632 | 353 | 76 | 19.0 | 1927 | 14.3 | 21.6 | 10.2 | 10.5 |
| Ajaccio | 41.92 | 8.74 | 663 | 282 | 52 | 19.1 | 1949 | 15.4 | 21.8 | 7.4 | 7.8 |
| Alba Posse | -27.57 | -54.68 | 1724 | 1041 | 136 | 23.8 | 2924 | 20.9 | 24.9 | 12.4 | 12.1 |
| Albacete | 38.99 | -1.86 | 376 | 224 | 33 | 19.5 | 2033 | 14.5 | 22.8 | 13.0 | 13.6 |
| Alessandria | 44.91 | 8.61 | 755 | 452 | 64 | 18.5 | 1820 | 12.8 | 21.3 | 9.3 | 9.4 |
| Alexandra | -37.19 | 145.71 | 772 | 366 | 40 | 17.3 | 1551 | 13.9 | 19.6 | 14.3 | 15.1 |
| Algiers | 36.75 | 3.04 | 777 | 250 | 36 | 21.3 | 2426 | 17.5 | 24.6 | 8.4 | 8.3 |
| Alicante | 38.34 | -0.49 | 319 | 183 | 43 | 21.8 | 2525 | 18.0 | 24.9 | 10.9 | 10.9 |
| Almaty | 43.22 | 76.85 | 561 | 357 | 25 | 17.7 | 1655 | 9.7 | 20.0 | 11.7 | 13.0 |
| Alta Gracia | -31.66 | -64.43 | 718 | 630 | 100 | 20.0 | 2107 | 16.6 | 20.6 | 13.7 | 13.4 |
| Amindeo | 40.69 | 21.68 | 603 | 330 | 50 | 18.0 | 1707 | 12.5 | 20.7 | 13.1 | 14.4 |
| Aminga | -28.85 | -66.93 | 260 | 241 | 40 | 20.9 | 2318 | 16.9 | 21.5 | 15.3 | 14.6 |
| Ancona | 43.62 | 13.52 | 699 | 404 | 69 | 19.1 | 1944 | 14.5 | 21.5 | 7.7 | 7.8 |
| Andalgalá | -27.58 | -66.31 | 311 | 281 | 50 | 22.9 | 2724 | 18.9 | 23.3 | 14.7 | 13.5 |
| Añelo | -38.35 | -68.79 | 164 | 107 | 13 | 18.5 | 1809 | 14.1 | 19.8 | 16.4 | 17.0 |
| Angers | 47.47 | -0.55 | 726 | 377 | 57 | 15.9 | 1271 | 12.1 | 18.0 | 10.7 | 11.0 |
| Angoulême | 45.65 | 0.16 | 826 | 431 | 65 | 16.5 | 1398 | 12.6 | 18.7 | 11.3 | 11.6 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|----------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Ankara | 39.93 | 32.86 | 402 | 197 | 17 | 17.6 | 1627 | 11.6 | 20.6 | 14.6 | 15.6 |
| Annecey | 45.90 | 6.13 | 981 | 562 | 87 | 15.5 | 1192 | 10.7 | 17.6 | 11.2 | 11.6 |
| Antalya | 36.90 | 30.71 | 783 | 191 | 18 | 23.2 | 2830 | 18.9 | 26.4 | 11.2 | 11.3 |
| Antofagasta | -23.65 | -70.40 | 0 | 0 | 0 | 19.3 | 1975 | 17.5 | 20.7 | 7.0 | 7.4 |
| Aosta | 45.73 | 7.31 | 760 | 449 | 54 | 14.4 | 989 | 9.4 | 16.5 | 10.5 | 10.7 |
| Appenzell | 47.33 | 9.41 | 1432 | 985 | 127 | 11.5 | 510 | 6.9 | 13.8 | 9.1 | 9.1 |
| Ararat | -37.28 | 142.93 | 602 | 287 | 33 | 16.1 | 1292 | 13.1 | 18.2 | 14.0 | 14.8 |
| Arequipa | -16.41 | -71.54 | 78 | 76 | 17 | 15.6 | 1189 | 15.2 | 15.6 | 14.9 | 13.5 |
| Arezzo | 43.46 | 11.88 | 828 | 451 | 72 | 18.5 | 1827 | 13.6 | 21.1 | 11.8 | 12.9 |
| Argostoli | 38.17 | 20.49 | 886 | 262 | 50 | 21.4 | 2446 | 17.7 | 24.4 | 9.6 | 9.9 |
| Arica | -18.48 | -70.31 | 1 | 0 | 0 | 20.4 | 2210 | 18.6 | 22.1 | 7.0 | 7.3 |
| Armidale | -30.50 | 151.67 | 760 | 544 | 57 | 17.3 | 1535 | 13.7 | 18.7 | 13.6 | 12.9 |
| Artigas | -30.41 | -56.48 | 1482 | 975 | 149 | 22.6 | 2665 | 19.3 | 23.9 | 12.9 | 12.8 |
| Ascoli Piceno | 42.85 | 13.57 | 746 | 449 | 77 | 19.1 | 1951 | 14.1 | 21.9 | 9.6 | 10.2 |
| Asti | 44.90 | 8.21 | 636 | 392 | 49 | 18.4 | 1801 | 12.9 | 21.1 | 9.0 | 8.9 |
| Athens | 37.98 | 23.73 | 430 | 139 | 17 | 23.0 | 2790 | 18.3 | 25.9 | 9.7 | 10.2 |
| Atlanta | 33.75 | -84.39 | 1299 | 718 | 92 | 21.9 | 2545 | 16.4 | 24.0 | 12.0 | 11.3 |
| Auburn | 38.90 | -121.08 | 833 | 173 | 12 | 20.5 | 2250 | 15.9 | 23.5 | 15.5 | 16.8 |
| Auch | 43.65 | 0.59 | 1015 | 561 | 72 | 17.4 | 1577 | 13.3 | 19.8 | 11.4 | 11.6 |
| Auckland | -36.85 | 174.76 | 1432 | 750 | 103 | 17.5 | 1585 | 15.3 | 19.2 | 8.3 | 8.6 |
| Aurillac | 44.93 | 2.44 | 795 | 487 | 71 | 14.1 | 928 | 10.0 | 16.1 | 11.8 | 12.1 |
| Austin | 30.27 | -97.74 | 829 | 561 | 96 | 25.5 | 3329 | 20.3 | 27.9 | 12.1 | 12.4 |
| Avellino | 40.91 | 14.79 | 884 | 392 | 74 | 18.4 | 1798 | 13.9 | 21.3 | 9.0 | 9.1 |
| Avignon | 43.91 | 4.81 | 731 | 432 | 83 | 19.5 | 2030 | 14.7 | 22.0 | 11.3 | 11.5 |
| Bačka Topola | 45.81 | 19.64 | 580 | 380 | 44 | 17.2 | 1551 | 11.3 | 19.3 | 12.0 | 13.0 |
| Bad Dürkheim | 49.46 | 8.17 | 591 | 361 | 43 | 15.1 | 1098 | 10.3 | 16.9 | 10.6 | 10.8 |
| Bad Ems | 50.34 | 7.71 | 873 | 504 | 67 | 13.7 | 850 | 9.3 | 15.4 | 9.6 | 9.6 |
| Badacsonytomaj | 46.80 | 17.51 | 621 | 431 | 62 | 16.5 | 1391 | 10.8 | 18.5 | 11.4 | 11.8 |
| Badajoz | 38.88 | -6.97 | 557 | 218 | 29 | 20.7 | 2298 | 16.7 | 23.6 | 13.5 | 14.4 |
| Baden | 48.00 | 16.23 | 603 | 434 | 53 | 15.5 | 1181 | 10.0 | 17.6 | 11.6 | 11.8 |
| Baden-Baden | 48.77 | 8.23 | 1150 | 684 | 84 | 15.0 | 1072 | 10.2 | 16.8 | 10.6 | 11.0 |
| Baja | 46.18 | 18.95 | 561 | 382 | 58 | 17.2 | 1551 | 11.4 | 19.3 | 11.7 | 12.5 |
| Bakersfield | 35.37 | -119.02 | 148 | 38 | 4 | 23.8 | 2957 | 18.8 | 26.5 | 15.9 | 16.2 |
| Balatonboglár | 46.77 | 17.66 | 603 | 415 | 62 | 16.8 | 1465 | 11.0 | 18.8 | 11.4 | 11.8 |
| Balatonfüred | 46.96 | 17.89 | 609 | 412 | 64 | 16.2 | 1334 | 10.5 | 18.3 | 11.2 | 11.6 |
| Balcarce | -37.85 | -58.26 | 844 | 528 | 102 | 17.3 | 1537 | 13.9 | 18.9 | 13.4 | 13.1 |
| Bañado de | | | | | | | | | | | |
| Ovanta | -28.10 | -65.32 | 670 | 610 | 107 | 23.7 | 2905 | 19.9 | 24.0 | 12.6 | 11.6 |
| Bangkok | 13.76 | 100.50 | 1345 | 1233 | 293 | 29.1 | 4094 | 28.5 | 28.5 | 8.0 | 7.6 |
| Barcelona | 41.39 | 2.17 | 622 | 390 | 79 | 20.0 | 2153 | 16.4 | 22.7 | 7.5 | 7.1 |
| Bari | 41.12 | 16.87 | 558 | 276 | 57 | 20.5 | 2256 | 16.3 | 23.2 | 9.0 | 9.2 |
| Barletta | 41.32 | 16.28 | 464 | 233 | 47 | 20.6 | 2264 | 16.7 | 23.3 | 9.3 | 9.6 |
| Basel | 47.56 | 7.59 | 782 | 514 | 63 | 15.6 | 1202 | 10.8 | 17.7 | 10.3 | 10.6 |
| Bastia | 42.33 | 9.45 | 741 | 324 | 64 | 17.6 | 1631 | 13.5 | 20.5 | 6.4 | 6.7 |
| Bath | 42.34 | -77.32 | 849 | 572 | 77 | 14.7 | 1111 | 7.9 | 17.6 | 13.9 | 13.9 |
| Baunei | 40.03 | 9.66 | 372 | 156 | 35 | 20.5 | 2241 | 16.4 | 23.5 | 7.9 | 8.1 |
| Beechworth | -36.36 | 146.69 | 952 | 434 | 53 | 16.8 | 1443 | 13.1 | 19.2 | 13.6 | 14.1 |
| Beijing | 39.90 | 116.41 | 569 | 541 | 49 | 20.7 | 2300 | 12.6 | 22.8 | 11.2 | 10.3 |
| Bela Crkva | 44.90 | 21.42 | 683 | 439 | 54 | 17.7 | 1660 | 11.8 | 20.0 | 11.9 | 13.0 |
| Bela Palanka | 43.21 | 22.32 | 635 | 389 | 51 | 16.6 | 1425 | 10.9 | 18.7 | 12.4 | 13.6 |
| Belén | -27.65 | -67.03 | 169 | 156 | 26 | 21.7 | 2483 | 17.9 | 22.2 | 15.7 | 14.6 |
| Belgrade | 44.79 | 20.45 | 686 | 442 | 54 | 17.8 | 1664 | 12.1 | 19.8 | 11.2 | 11.8 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------|----------|-----------|------|-----|-------|------|------|------|------|-------|-------|
| Belley | 45.76 | 5.69 | 1028 | 616 | 98 | 16.3 | 1357 | 11.4 | 18.3 | 11.2 | 11.5 |
| Belluno | 46.14 | 12.22 | 1008 | 681 | 91 | 15.8 | 1255 | 10.6 | 18.0 | 11.4 | 11.6 |
| Bendigo | -36.76 | 144.28 | 573 | 271 | 30 | 17.5 | 1583 | 14.1 | 19.5 | 13.8 | 14.1 |
| Benevento | 41.13 | 14.79 | 835 | 378 | 74 | 19.6 | 2062 | 14.8 | 22.5 | 9.9 | 9.9 |
| Benito Juárez | -37.67 | -59.80 | 790 | 539 | 100 | 17.2 | 1518 | 13.5 | 19.0 | 14.2 | 14.2 |
| Bensheim | 49.69 | 8.62 | 681 | 427 | 54 | 15.6 | 1208 | 10.7 | 17.6 | 10.8 | 10.8 |
| Bento Gonçalves | -29.17 | -51.52 | 1697 | 999 | 155 | 19.6 | 2026 | 17.1 | 20.9 | 9.7 | 9.3 |
| Benton City | 46.26 | -119.49 | 184 | 72 | 8 | 18.0 | 1707 | 12.0 | 20.8 | 15.6 | 16.8 |
| Bergamo | 45.70 | 9.68 | 1076 | 731 | 109 | 18.1 | 1738 | 12.7 | 20.6 | 10.4 | 10.6 |
| Bergerac | 44.85 | 0.48 | 939 | 490 | 80 | 16.9 | 1485 | 13.0 | 19.0 | 11.9 | 12.3 |
| Bern | 46.95 | 7.45 | 1038 | 696 | 85 | 14.1 | 928 | 9.1 | 16.1 | 9.8 | 9.9 |
| Besançon | 47.23 | 6.02 | 1123 | 666 | 95 | 15.3 | 1146 | 10.7 | 17.4 | 10.6 | 10.7 |
| Beziers | 43.32 | 3.22 | 561 | 301 | 53 | 19.1 | 1946 | 15.0 | 21.5 | 10.6 | 10.7 |
| Biella | 45.56 | 8.06 | 842 | 577 | 66 | 16.8 | 1462 | 11.5 | 19.1 | 9.9 | 9.9 |
| Bienne | 47.14 | 7.25 | 970 | 636 | 80 | 14.4 | 976 | 9.6 | 16.4 | 10.0 | 10.2 |
| Bilbao | 43.26 | -2.93 | 1195 | 595 | 78 | 17.3 | 1556 | 14.4 | 19.6 | 6.5 | 6.7 |
| Bilje | 45.60 | 18.74 | 655 | 422 | 54 | 17.2 | 1537 | 11.3 | 19.1 | 12.1 | 12.9 |
| Bitola | 41.03 | 21.33 | 686 | 356 | 50 | 16.7 | 1430 | 11.1 | 19.3 | 12.9 | 14.1 |
| Bizeljsko | 46.02 | 15.69 | 1110 | 728 | 118 | 15.4 | 1168 | 10.1 | 17.2 | 10.8 | 11.1 |
| Bjelovar | 45.90 | 16.84 | 825 | 529 | 80 | 17.4 | 1583 | 11.5 | 18.9 | 11.5 | 12.2 |
| Blaj | 46.18 | 23.93 | 587 | 434 | 46 | 15.9 | 1255 | 9.6 | 17.6 | 12.5 | 13.0 |
| Blenheim | -41.50 | 173.96 | 779 | 430 | 64 | 15.7 | 1197 | 12.9 | 17.1 | 9.7 | 10.0 |
| Blois | 47.59 | 1.34 | 662 | 377 | 53 | 15.6 | 1207 | 11.5 | 17.8 | 10.7 | 10.9 |
| Boën-sur-Lignon | 45.75 | 4.00 | 710 | 487 | 72 | 15.3 | 1143 | 10.9 | 17.4 | 11.2 | 11.5 |
| Bologna | 44.49 | 11.34 | 742 | 423 | 67 | 19.6 | 2059 | 14.1 | 22.3 | 10.3 | 10.7 |
| Bolzano-Bozen | 46.46 | 11.35 | 758 | 549 | 71 | 14.6 | 1020 | 9.6 | 16.9 | 11.5 | 11.6 |
| Bot River | -34.23 | 19.20 | 693 | 257 | 30 | 18.7 | 1848 | 16.4 | 20.0 | 10.6 | 10.6 |
| Bourges | 47.06 | 2.40 | 712 | 421 | 57 | 15.8 | 1242 | 11.5 | 18.0 | 11.0 | 11.4 |
| Bourke | -30.09 | 145.94 | 306 | 200 | 37 | 25.2 | 3216 | 20.6 | 26.8 | 14.9 | 14.2 |
| Bowral | -34.48 | 150.42 | 1021 | 664 | 116 | 16.4 | 1362 | 13.3 | 17.9 | 11.7 | 11.0 |
| Bratislava | 48.15 | 17.11 | 645 | 428 | 57 | 16.0 | 1296 | 10.4 | 18.0 | 11.7 | 11.9 |
| Brescia | 45.54 | 10.21 | 904 | 593 | 84 | 18.8 | 1875 | 13.2 | 21.1 | 10.5 | 10.3 |
| Brighton | 50.82 | -0.13 | 808 | 399 | 65 | 13.5 | 786 | 10.3 | 15.4 | 9.2 | 9.6 |
| Brindisi | 40.65 | 17.94 | 485 | 213 | 43 | 21.0 | 2357 | 17.0 | 23.9 | 8.4 | 8.3 |
| Browns Valley | 39.24 | -121.41 | 695 | 136 | 9 | 22.1 | 2589 | 17.2 | 24.8 | 15.9 | 17.1 |
| Bsilio Nievas | -31.54 | -68.73 | 232 | 204 | 29 | 21.4 | 2420 | 16.9 | 22.4 | 15.8 | 15.6 |
| Bucharest | 44.43 | 26.10 | 602 | 409 | 46 | 17.6 | 1637 | 11.2 | 19.8 | 12.8 | 13.4 |
| Buffalo | 42.89 | -78.88 | 962 | 589 | 90 | 15.8 | 1337 | 9.0 | 19.1 | 10.6 | 10.6 |
| Bunbury | -33.32 | 115.64 | 801 | 178 | 20 | 20.0 | 2125 | 17.7 | 22.2 | 13.8 | 14.4 |
| Burgas | 42.50 | 27.46 | 559 | 314 | 50 | 18.5 | 1822 | 13.1 | 21.5 | 9.3 | 10.1 |
| Burgos | 42.34 | -3.70 | 522 | 282 | 37 | 15.4 | 1195 | 11.2 | 18.6 | 11.7 | 12.4 |
| Buzet | 44.25 | 0.30 | 960 | 507 | 75 | 17.0 | 1503 | 13.0 | 19.3 | 11.8 | 12.1 |
| Bzenec | 48.97 | 17.27 | 653 | 479 | 57 | 15.1 | 1104 | 9.4 | 16.9 | 11.4 | 11.7 |
| Čačak | 43.89 | 20.35 | 801 | 512 | 64 | 17.0 | 1505 | 11.4 | 19.0 | 11.6 | 12.5 |
| Cáceres | 39.48 | -6.37 | 541 | 220 | 28 | 20.8 | 2307 | 16.2 | 24.2 | 12.8 | 13.6 |
| Cachi | -25.12 | -66.16 | 169 | 167 | 21 | 17.1 | 1501 | 14.4 | 17.3 | 13.7 | 12.5 |
| Cafayate | -26.07 | -65.98 | 160 | 158 | 20 | 20.0 | 2113 | 17.1 | 20.3 | 12.1 | 10.9 |
| Cagliari | 39.22 | 9.12 | 428 | 170 | 33 | 21.2 | 2406 | 17.3 | 24.3 | 9.5 | 9.5 |
| Cahors | 44.45 | 1.44 | 808 | 459 | 64 | 16.9 | 1481 | 12.8 | 19.0 | 11.9 | 12.1 |
| Calitzdorp | -33.53 | 21.68 | 242 | 150 | 24 | 20.6 | 2240 | 17.8 | 22.2 | 15.4 | 15.1 |
| Caltanissetta | 37.49 | 14.06 | 486 | 195 | 38 | 20.1 | 2158 | 16.0 | 23.0 | 7.3 | 7.2 |
| Cama | 46.27 | 9.17 | 1388 | 991 | 141 | 12.5 | 663 | 7.9 | 14.6 | 8.2 | 8.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|--------------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Campo Grande | -27.21 | -54.98 | 1620 | 1013 | 132 | 23.2 | 2790 | 20.4 | 24.2 | 12.5 | 12.1 |
| Campobasso | 41.56 | 14.66 | 597 | 297 | 47 | 17.4 | 1580 | 12.7 | 20.4 | 8.6 | 8.9 |
| Canandaigua | 42.89 | -77.28 | 878 | 581 | 83 | 15.5 | 1269 | 8.6 | 18.6 | 11.9 | 11.9 |
| Canberra | -35.28 | 149.13 | 660 | 408 | 53 | 17.1 | 1509 | 13.4 | 19.0 | 14.3 | 14.1 |
| Canelones | -34.53 | -56.29 | 1112 | 665 | 109 | 20.1 | 2142 | 16.8 | 21.7 | 11.3 | 11.2 |
| Cañuelas | -35.05 | -58.76 | 1078 | 752 | 117 | 20.3 | 2180 | 16.8 | 21.7 | 13.0 | 12.9 |
| Capayán | -28.77 | -66.05 | 422 | 385 | 68 | 24.5 | 3064 | 20.3 | 24.7 | 13.8 | 13.0 |
| Carbonia | 39.16 | 8.52 | 642 | 225 | 40 | 21.0 | 2354 | 17.1 | 23.9 | 9.4 | 9.6 |
| Carcassonne | 43.21 | 2.35 | 691 | 362 | 54 | 18.2 | 1753 | 14.0 | 20.7 | 10.4 | 10.6 |
| Carmelo | -34.00 | -58.29 | 1050 | 716 | 136 | 21.0 | 2327 | 17.6 | 22.4 | 10.5 | 10.3 |
| Casablanca | -33.32 | -71.41 | 438 | 38 | 4 | 17.6 | 1615 | 15.1 | 18.6 | 12.8 | 13.1 |
| Caserta | 41.07 | 14.33 | 939 | 422 | 85 | 20.3 | 2215 | 16.1 | 23.1 | 10.2 | 10.6 |
| Castellón de la Plana | 39.99 | -0.05 | 463 | 284 | 65 | 21.2 | 2395 | 17.3 | 24.1 | 8.3 | 8.1 |
| Castelo Branco | 39.82 | -7.50 | 873 | 278 | 39 | 20.1 | 2161 | 15.9 | 23.0 | 11.4 | 12.4 |
| Catania | 37.51 | 15.08 | 536 | 205 | 45 | 21.5 | 2464 | 17.6 | 24.6 | 9.7 | 9.8 |
| Catanzaro | 38.91 | 16.59 | 907 | 334 | 48 | 20.9 | 2327 | 16.8 | 24.0 | 8.1 | 8.6 |
| Cattaraugus | 42.33 | -78.87 | 1095 | 697 | 104 | 14.0 | 1007 | 7.3 | 17.0 | 12.7 | 12.4 |
| Caucete | -31.65 | -68.28 | 282 | 260 | 38 | 22.9 | 2722 | 18.0 | 23.7 | 15.6 | 15.1 |
| Čerhov | 48.46 | 21.64 | 621 | 427 | 51 | 15.5 | 1187 | 9.5 | 17.5 | 11.8 | 12.1 |
| Cessnock | -32.50 | 151.36 | 798 | 569 | 93 | 21.3 | 2388 | 17.9 | 22.5 | 12.8 | 11.8 |
| Chablis | 47.82 | 3.80 | 723 | 423 | 57 | 15.2 | 1112 | 10.8 | 17.0 | 10.8 | 11.0 |
| Chambery | 45.64 | 5.92 | 1031 | 594 | 94 | 15.7 | 1224 | 10.8 | 17.8 | 11.3 | 11.6 |
| Charlottesville | 38.13 | -78.48 | 1096 | 704 | 105 | 19.5 | 2038 | 13.3 | 22.0 | 12.9 | 12.4 |
| Chartres | 48.44 | 1.49 | 592 | 354 | 47 | 14.9 | 1058 | 10.9 | 17.1 | 10.3 | 10.5 |
| Châteauroux | 46.81 | 1.69 | 745 | 438 | 63 | 15.8 | 1236 | 11.6 | 18.0 | 10.6 | 10.8 |
| Chaumont | 48.11 | 5.14 | 745 | 443 | 56 | 14.5 | 997 | 10.0 | 16.8 | 10.3 | 10.5 |
| Chautauqua | 42.21 | -79.47 | 1158 | 737 | 112 | 15.1 | 1186 | 8.1 | 18.1 | 11.0 | 10.8 |
| Chaves | 41.74 | -7.47 | 1705 | 642 | 94 | 17.6 | 1628 | 14.0 | 20.5 | 12.1 | 13.0 |
| Chelan | 47.84 | -120.02 | 283 | 98 | 11 | 15.8 | 1261 | 9.6 | 18.8 | 14.5 | 15.7 |
| Chengdu | 30.57 | 104.07 | 1019 | 940 | 141 | 22.3 | 2634 | 17.0 | 24.1 | 7.5 | 7.3 |
| Chico | 39.73 | -121.84 | 621 | 122 | 10 | 21.1 | 2384 | 16.4 | 23.5 | 16.9 | 18.6 |
| Chieti | 42.35 | 14.16 | 702 | 382 | 66 | 19.4 | 2010 | 14.8 | 22.0 | 9.2 | 9.8 |
| Chilecito | -29.16 | -67.50 | 197 | 183 | 31 | 21.5 | 2427 | 17.3 | 22.2 | 15.2 | 14.9 |
| Chillan | -36.60 | -72.10 | 1072 | 247 | 25 | 16.7 | 1417 | 13.5 | 18.0 | 14.5 | 15.5 |
| Chisinau | 47.01 | 28.86 | 540 | 346 | 43 | 17.2 | 1536 | 10.5 | 19.3 | 10.3 | 10.8 |
| Choele Choel | -39.28 | -65.66 | 289 | 179 | 28 | 19.6 | 2041 | 15.3 | 20.8 | 17.2 | 17.6 |
| Chos Malal | -37.38 | -70.27 | 270 | 85 | 10 | 16.7 | 1424 | 12.8 | 18.0 | 18.2 | 19.3 |
| Christchurch | -43.53 | 172.64 | 793 | 404 | 64 | 14.9 | 1026 | 12.3 | 16.3 | 9.6 | 9.6 |
| Chtaura | 33.82 | 35.85 | 783 | 102 | 2 | 21.7 | 2499 | 16.6 | 24.4 | 15.0 | 16.0 |
| Chur | 46.85 | 9.53 | 987 | 666 | 92 | 13.7 | 850 | 8.9 | 15.8 | 9.7 | 9.7 |
| Ciudad Real | 38.98 | -3.93 | 413 | 195 | 26 | 20.1 | 2169 | 15.1 | 23.5 | 15.0 | 16.1 |
| Clare | -33.83 | 138.61 | 552 | 221 | 23 | 18.5 | 1802 | 15.1 | 20.5 | 15.4 | 15.8 |
| Clearlake | 38.96 | -122.63 | 722 | 121 | 10 | 18.5 | 1827 | 14.2 | 21.7 | 19.3 | 21.2 |
| Clermont-Ferrand | 45.78 | 3.09 | 610 | 443 | 60 | 15.5 | 1187 | 11.2 | 17.7 | 11.7 | 12.0 |
| Cleveland | 41.50 | -81.69 | 953 | 606 | 87 | 17.4 | 1594 | 10.5 | 20.4 | 11.7 | 11.6 |
| Coimbra | 40.20 | -8.41 | 982 | 383 | 47 | 19.2 | 1973 | 16.0 | 21.5 | 11.5 | 12.7 |
| Collón Cura | -38.95 | -68.10 | 280 | 202 | 28 | 19.0 | 1909 | 14.6 | 20.2 | 16.6 | 17.0 |
| Colmar | 47.93 | 7.36 | 623 | 400 | 50 | 15.6 | 1201 | 10.7 | 17.5 | 10.5 | 10.8 |
| Colón | -32.22 | -58.14 | 1205 | 834 | 128 | 21.7 | 2472 | 18.3 | 23.2 | 12.9 | 12.6 |
| Colusa | 39.21 | -122.01 | 407 | 74 | 7 | 21.1 | 2373 | 16.5 | 23.2 | 17.8 | 19.4 |
| Como | 45.81 | 9.09 | 1277 | 888 | 129 | 16.3 | 1351 | 11.3 | 18.6 | 9.2 | 9.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|------------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Concepción del Uruguay | -32.48 | -58.23 | 1147 | 779 | 119 | 21.6 | 2456 | 18.2 | 23.1 | 12.4 | 12.4 |
| Concord | 37.98 | -122.03 | 462 | 80 | 5 | 19.7 | 2073 | 16.0 | 21.8 | 13.3 | 14.1 |
| Concordia | -31.39 | -58.02 | 1350 | 947 | 149 | 22.4 | 2620 | 18.9 | 23.6 | 13.0 | 12.7 |
| Constanța | 44.16 | 28.63 | 428 | 254 | 36 | 18.3 | 1782 | 12.4 | 21.0 | 7.7 | 7.9 |
| Coonawarra | -37.75 | 140.86 | 728 | 283 | 35 | 16.1 | 1289 | 13.8 | 17.7 | 11.6 | 12.1 |
| Cootamundra | -34.64 | 148.03 | 576 | 327 | 41 | 19.5 | 2014 | 15.2 | 21.8 | 15.4 | 15.3 |
| Copiapó | -27.37 | -70.33 | 8 | 0 | 0 | 17.0 | 1483 | 14.9 | 18.3 | 10.2 | 10.1 |
| Córdoba | 37.89 | -4.78 | 574 | 213 | 29 | 22.4 | 2650 | 17.9 | 25.5 | 13.8 | 14.7 |
| Corning | 39.93 | -122.18 | 562 | 115 | 11 | 21.7 | 2500 | 16.7 | 24.3 | 16.4 | 17.9 |
| Coronel Pringles | -37.99 | -61.35 | 814 | 602 | 97 | 17.7 | 1630 | 13.9 | 19.2 | 14.0 | 13.9 |
| Coronel Suarez | -37.46 | -61.93 | 815 | 618 | 99 | 18.3 | 1757 | 14.3 | 19.5 | 14.3 | 14.4 |
| Coruche | 38.96 | -8.52 | 721 | 258 | 30 | 19.9 | 2126 | 16.6 | 22.5 | 10.1 | 10.9 |
| Corvallis | 44.56 | -123.26 | 1168 | 328 | 39 | 15.7 | 1214 | 11.8 | 18.4 | 14.1 | 16.1 |
| Cosenza | 39.30 | 16.25 | 925 | 362 | 57 | 20.0 | 2136 | 15.6 | 23.0 | 7.4 | 7.6 |
| Cosne-Cours-sur-Loire | 47.38 | 2.93 | 720 | 424 | 55 | 15.4 | 1153 | 11.0 | 17.1 | 11.0 | 11.3 |
| Cosquín | -31.25 | -64.47 | 694 | 607 | 94 | 18.8 | 1867 | 15.5 | 19.5 | 13.8 | 13.3 |
| Cowra | -33.83 | 148.68 | 625 | 369 | 45 | 20.2 | 2155 | 16.0 | 22.2 | 16.0 | 15.8 |
| Cremona | 45.13 | 10.02 | 808 | 490 | 73 | 18.9 | 1897 | 13.1 | 21.3 | 10.8 | 10.8 |
| Crissier | 46.55 | 6.57 | 1146 | 711 | 99 | 15.2 | 1120 | 10.4 | 17.1 | 10.6 | 10.9 |
| Črnomelj | 45.57 | 15.19 | 1244 | 789 | 128 | 16.4 | 1373 | 10.9 | 18.2 | 10.6 | 11.1 |
| Cromwell | -45.03 | 169.20 | 728 | 374 | 59 | 14.1 | 855 | 10.4 | 15.7 | 11.9 | 12.4 |
| Crotone | 39.08 | 17.13 | 684 | 240 | 39 | 21.4 | 2446 | 17.7 | 24.4 | 9.2 | 9.3 |
| Cruz del Eje | -30.72 | -64.81 | 528 | 470 | 65 | 21.5 | 2445 | 18.1 | 22.0 | 13.6 | 12.9 |
| Cuenca | 40.07 | -2.14 | 518 | 278 | 40 | 17.7 | 1651 | 13.0 | 21.1 | 14.0 | 15.0 |
| Cuneo | 44.38 | 7.54 | 733 | 440 | 68 | 17.5 | 1611 | 12.4 | 20.0 | 8.8 | 8.8 |
| Curico | -34.97 | -71.25 | 706 | 109 | 14 | 17.7 | 1630 | 14.2 | 19.0 | 16.7 | 17.9 |
| Daireaux | -36.60 | -61.75 | 873 | 669 | 111 | 19.4 | 1991 | 15.4 | 20.5 | 14.1 | 14.3 |
| Dallas | 44.92 | -123.32 | 1367 | 356 | 44 | 15.0 | 1089 | 11.3 | 18.0 | 15.2 | 17.4 |
| Dallas | 32.78 | -96.80 | 921 | 624 | 97 | 25.0 | 3221 | 19.1 | 27.7 | 11.7 | 11.9 |
| Dallenwil | 46.93 | 8.39 | 1425 | 940 | 106 | 13.4 | 810 | 8.6 | 15.3 | 8.8 | 8.6 |
| Darwin | -12.46 | 130.85 | 1742 | 1701 | 324 | 28.5 | 3925 | 27.3 | 28.1 | 9.1 | 10.1 |
| Deán Funes | -30.73 | -64.79 | 532 | 473 | 66 | 21.2 | 2374 | 17.8 | 21.7 | 13.6 | 12.9 |
| Delémont | 47.37 | 7.35 | 934 | 602 | 76 | 14.4 | 973 | 9.5 | 16.4 | 10.0 | 10.2 |
| Denmark | -34.96 | 117.35 | 981 | 338 | 42 | 17.6 | 1610 | 15.7 | 19.2 | 10.4 | 10.6 |
| Des Moines | 41.59 | -93.62 | 887 | 699 | 89 | 18.3 | 1770 | 10.2 | 21.0 | 12.2 | 12.3 |
| Detroit | 42.33 | -83.05 | 871 | 561 | 83 | 17.1 | 1551 | 10.0 | 20.1 | 10.7 | 10.6 |
| Diamante | -32.07 | -60.64 | 1035 | 823 | 152 | 21.6 | 2463 | 18.2 | 22.9 | 12.3 | 12.0 |
| Dijon | 47.27 | 5.04 | 754 | 459 | 64 | 15.6 | 1190 | 10.8 | 17.7 | 10.5 | 10.6 |
| Dobrich | 43.57 | 27.83 | 527 | 312 | 45 | 17.3 | 1567 | 11.4 | 19.9 | 9.0 | 9.6 |
| Dobrovo | 46.00 | 13.53 | 1569 | 967 | 170 | 18.2 | 1758 | 13.1 | 20.4 | 10.3 | 10.6 |
| Domodossola | 46.11 | 8.29 | 1074 | 727 | 84 | 15.0 | 1086 | 10.1 | 17.1 | 9.5 | 9.4 |
| Doros | 34.82 | 32.91 | 622 | 117 | 10 | 21.2 | 2400 | 17.2 | 23.9 | 12.3 | 12.8 |
| Dresden | 51.05 | 13.74 | 650 | 435 | 50 | 15.3 | 1141 | 10.1 | 17.3 | 9.7 | 9.8 |
| Dunajská Streda | 47.99 | 17.62 | 585 | 394 | 52 | 16.2 | 1330 | 10.4 | 18.1 | 11.9 | 12.2 |
| Durazno | -33.38 | -56.53 | 1310 | 787 | 133 | 21.1 | 2350 | 17.6 | 22.5 | 12.1 | 11.8 |
| Dürnstein | 48.40 | 15.52 | 617 | 458 | 51 | 14.5 | 992 | 9.2 | 16.0 | 11.5 | 11.8 |
| Eden Valley | -34.64 | 139.10 | 539 | 215 | 26 | 17.7 | 1633 | 14.5 | 19.6 | 14.2 | 14.8 |
| Eger | 47.90 | 20.38 | 542 | 388 | 48 | 16.7 | 1444 | 10.5 | 18.7 | 12.3 | 12.8 |
| Eisenberg | 47.18 | 16.43 | 719 | 519 | 71 | 15.4 | 1159 | 9.8 | 17.3 | 11.4 | 11.7 |
| El Bolsón | -27.90 | -65.88 | 512 | 467 | 77 | 21.2 | 2368 | 17.4 | 21.6 | 13.3 | 12.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|--------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| El Carmen | -24.39 | -65.26 | 769 | 727 | 106 | 20.7 | 2268 | 17.8 | 20.8 | 12.0 | 10.7 |
| El Cuy | -39.93 | -68.35 | 161 | 102 | 18 | 16.0 | 1272 | 11.7 | 17.4 | 16.3 | 17.0 |
| El Huecú | -37.64 | -70.58 | 562 | 164 | 22 | 13.4 | 749 | 9.6 | 14.6 | 18.3 | 19.3 |
| El Paso | 31.76 | -106.49 | 214 | 165 | 38 | 23.9 | 2984 | 18.1 | 26.0 | 16.3 | 15.0 |
| El Portezuelo | -28.47 | -65.64 | 506 | 467 | 80 | 23.6 | 2882 | 19.7 | 23.9 | 12.9 | 12.1 |
| Elaziğ | 38.67 | 39.22 | 675 | 253 | 9 | 20.2 | 2195 | 13.1 | 24.2 | 12.1 | 13.4 |
| Elizabeth | -34.72 | 138.67 | 544 | 212 | 24 | 19.6 | 2029 | 16.4 | 21.4 | 13.0 | 13.4 |
| Ellenville | 41.72 | -74.40 | 1147 | 719 | 100 | 16.0 | 1337 | 9.1 | 18.8 | 12.8 | 12.6 |
| Enna | 37.57 | 14.28 | 530 | 212 | 43 | 19.0 | 1934 | 14.7 | 22.3 | 7.4 | 7.5 |
| Épinal | 48.17 | 6.44 | 918 | 523 | 70 | 14.4 | 980 | 9.8 | 16.5 | 10.7 | 11.0 |
| Erie | 42.13 | -80.09 | 1056 | 666 | 106 | 16.2 | 1401 | 9.5 | 19.6 | 10.7 | 10.6 |
| Esperance | -33.86 | 121.89 | 630 | 231 | 32 | 18.9 | 1872 | 16.8 | 20.3 | 10.7 | 10.4 |
| Esquel | -42.91 | -71.31 | 671 | 250 | 34 | 12.2 | 551 | 8.8 | 13.6 | 13.8 | 14.8 |
| Estaing | 44.55 | 2.67 | 660 | 405 | 63 | 15.5 | 1187 | 11.4 | 17.8 | 12.2 | 12.5 |
| Estella | 42.67 | -2.03 | 715 | 383 | 46 | 16.1 | 1299 | 12.1 | 19.4 | 11.5 | 12.3 |
| Etyek | 47.45 | 18.75 | 562 | 367 | 48 | 16.8 | 1449 | 10.7 | 18.8 | 11.0 | 11.2 |
| Eugene | 44.05 | -123.09 | 1234 | 349 | 42 | 16.0 | 1282 | 12.1 | 18.6 | 13.8 | 15.8 |
| Eugene | 44.05 | -123.09 | 1234 | 349 | 42 | 16.0 | 1282 | 12.1 | 18.6 | 13.8 | 15.8 |
| Eureka | 40.80 | -124.16 | 1037 | 242 | 21 | 14.1 | 867 | 12.2 | 15.5 | 7.2 | 7.3 |
| Evora | 38.57 | -7.91 | 655 | 243 | 30 | 19.8 | 2106 | 16.2 | 22.6 | 11.7 | 12.9 |
| Fairfield | 38.25 | -122.04 | 533 | 83 | 5 | 19.3 | 1999 | 15.6 | 21.3 | 15.3 | 16.4 |
| Famatina | -28.93 | -67.52 | 180 | 168 | 27 | 19.3 | 1971 | 15.5 | 20.0 | 15.5 | 14.9 |
| Fermo | 43.16 | 13.72 | 686 | 399 | 70 | 19.0 | 1918 | 14.3 | 21.5 | 8.5 | 8.8 |
| Ferrara | 44.84 | 11.62 | 627 | 374 | 55 | 20.3 | 2202 | 14.4 | 22.9 | 9.1 | 9.3 |
| Firenze | 43.80 | 11.26 | 911 | 475 | 78 | 19.3 | 2003 | 14.6 | 22.1 | 10.6 | 10.9 |
| Florida | -34.09 | -56.22 | 1241 | 737 | 123 | 20.4 | 2195 | 16.9 | 21.9 | 11.9 | 11.7 |
| Foggia | 41.46 | 15.54 | 507 | 265 | 49 | 20.4 | 2237 | 16.4 | 23.4 | 11.5 | 11.8 |
| Foix | 42.96 | 1.61 | 843 | 499 | 64 | 16.1 | 1303 | 12.1 | 18.6 | 10.2 | 10.4 |
| Fontette | 48.08 | 4.61 | 843 | 480 | 66 | 14.3 | 964 | 10.0 | 16.7 | 10.4 | 10.6 |
| Forlì | 44.22 | 12.04 | 748 | 434 | 74 | 19.5 | 2047 | 14.0 | 22.2 | 10.0 | 10.4 |
| Frankfort | 38.20 | -84.87 | 1157 | 706 | 87 | 19.3 | 1995 | 12.8 | 22.1 | 13.1 | 13.1 |
| Frasco | 46.34 | 8.80 | 1445 | 1001 | 133 | 9.0 | 205 | 4.8 | 11.1 | 7.0 | 6.9 |
| Fresno | 36.74 | -119.79 | 264 | 59 | 5 | 23.1 | 2809 | 18.0 | 25.9 | 17.4 | 18.3 |
| Fribourg | 46.81 | 7.16 | 1020 | 666 | 84 | 13.9 | 905 | 9.1 | 16.1 | 10.0 | 10.1 |
| Frosinone | 41.63 | 13.34 | 1170 | 537 | 96 | 19.3 | 1998 | 14.7 | 22.3 | 12.2 | 13.0 |
| Funchal | 32.63 | -16.92 | 627 | 218 | 44 | 19.9 | 2111 | 18.4 | 22.1 | 5.9 | 6.2 |
| Gaillac | 43.90 | 1.90 | 695 | 397 | 62 | 17.8 | 1667 | 13.4 | 20.0 | 11.4 | 11.6 |
| Gap | 44.56 | 6.08 | 916 | 499 | 79 | 14.9 | 1091 | 10.2 | 17.5 | 11.5 | 12.0 |
| Gaziantep | 37.07 | 37.38 | 546 | 131 | 5 | 22.1 | 2598 | 15.6 | 25.9 | 14.5 | 15.2 |
| Geelong | -38.15 | 144.36 | 541 | 300 | 33 | 17.2 | 1520 | 14.7 | 19.0 | 10.2 | 10.3 |
| Geisenheim | 49.59 | 7.97 | 589 | 367 | 44 | 14.2 | 940 | 9.6 | 16.3 | 10.2 | 10.4 |
| General Alvear | -34.98 | -67.69 | 295 | 237 | 34 | 20.2 | 2167 | 15.8 | 21.1 | 16.8 | 16.9 |
| General Belgrano | -35.77 | -58.50 | 1007 | 703 | 104 | 19.3 | 1963 | 15.7 | 20.7 | 13.1 | 13.1 |
| General Conesa | -40.10 | -64.46 | 256 | 152 | 27 | 19.1 | 1931 | 14.9 | 20.3 | 15.4 | 15.6 |
| General Pueyrredón | -37.95 | -57.78 | 875 | 558 | 107 | 17.2 | 1514 | 13.9 | 18.8 | 12.0 | 11.6 |
| General Roca | -39.03 | -67.59 | 181 | 106 | 15 | 19.1 | 1937 | 14.8 | 20.3 | 17.3 | 18.0 |
| General San Martín | -31.44 | -68.52 | 249 | 226 | 31 | 22.5 | 2637 | 17.7 | 23.4 | 15.9 | 15.6 |
| Geneva | 46.20 | 6.14 | 937 | 546 | 87 | 15.4 | 1164 | 10.6 | 17.5 | 10.7 | 11.0 |
| Genova | 44.41 | 8.95 | 1194 | 650 | 123 | 19.4 | 2024 | 15.4 | 22.2 | 8.0 | 8.0 |
| Gisborne | -38.66 | 178.02 | 1200 | 571 | 99 | 16.8 | 1427 | 14.3 | 18.1 | 10.3 | 10.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Gladstone | -33.27 | 138.35 | 437 | 190 | 21 | 20.2 | 2149 | 16.5 | 22.1 | 14.6 | 14.9 |
| Glarus | 47.04 | 9.07 | 1539 | 1035 | 130 | 12.7 | 688 | 7.9 | 14.7 | 8.8 | 8.6 |
| Gleed | 46.66 | -120.61 | 227 | 78 | 9 | 15.9 | 1269 | 10.2 | 18.7 | 16.7 | 18.3 |
| Glen Innes | -29.75 | 151.74 | 912 | 649 | 74 | 16.9 | 1456 | 13.4 | 18.4 | 13.1 | 12.4 |
| Glenrowan | -36.46 | 146.22 | 709 | 341 | 41 | 18.7 | 1845 | 14.9 | 21.0 | 14.4 | 14.9 |
| Godoy Cruz | -32.93 | -68.86 | 268 | 219 | 36 | 20.3 | 2189 | 16.0 | 21.1 | 15.3 | 14.9 |
| Gorizia | 45.94 | 13.62 | 1498 | 920 | 165 | 18.3 | 1789 | 13.2 | 20.8 | 10.0 | 10.3 |
| Gornji Petrovci | 46.80 | 16.22 | 806 | 576 | 81 | 15.4 | 1150 | 9.8 | 17.1 | 11.3 | 11.6 |
| Goumenissa | 40.95 | 22.45 | 465 | 274 | 38 | 19.7 | 2073 | 14.0 | 22.6 | 12.2 | 13.1 |
| Granada | 37.18 | -3.60 | 425 | 167 | 23 | 20.3 | 2217 | 15.9 | 23.4 | 13.7 | 14.6 |
| Grand Junction | 39.06 | -108.55 | 223 | 144 | 26 | 18.9 | 1912 | 11.9 | 21.9 | 17.4 | 17.5 |
| Granger | 46.34 | -120.19 | 174 | 68 | 10 | 16.9 | 1469 | 11.1 | 19.4 | 16.3 | 17.6 |
| Granger | 46.34 | -120.19 | 174 | 68 | 10 | 16.9 | 1469 | 11.1 | 19.4 | 16.3 | 17.6 |
| Grants Pass | 42.44 | -123.33 | 823 | 198 | 21 | 17.1 | 1515 | 12.7 | 20.1 | 18.6 | 21.3 |
| Grenoble | 45.19 | 5.72 | 934 | 563 | 93 | 17.5 | 1597 | 12.5 | 19.6 | 11.3 | 11.5 |
| Griffith | -34.28 | 146.05 | 418 | 238 | 40 | 21.5 | 2436 | 17.1 | 23.8 | 14.9 | 14.6 |
| Grosseto | 42.76 | 11.11 | 633 | 312 | 72 | 19.9 | 2111 | 15.5 | 22.7 | 10.4 | 10.8 |
| Guadalajara | 40.63 | -3.16 | 427 | 216 | 32 | 18.4 | 1808 | 13.6 | 21.8 | 11.9 | 12.5 |
| Guadalupe | 32.10 | -116.57 | 265 | 49 | 6 | 20.6 | 2272 | 17.6 | 23.8 | 14.6 | 14.9 |
| Gualeguaychú | -33.01 | -58.51 | 1079 | 758 | 116 | 21.4 | 2419 | 17.9 | 22.8 | 12.4 | 12.4 |
| Guaymallén | -32.90 | -68.80 | 251 | 208 | 35 | 20.8 | 2296 | 16.5 | 21.6 | 14.8 | 14.4 |
| Gurtellen | 46.74 | 8.63 | 1589 | 1064 | 135 | 9.3 | 232 | 5.0 | 11.4 | 7.1 | 6.9 |
| Gyöngyös | 47.78 | 19.93 | 538 | 374 | 48 | 16.8 | 1465 | 10.6 | 18.9 | 12.0 | 12.4 |
| Hägglingen | 47.39 | 8.25 | 1169 | 713 | 84 | 14.6 | 1003 | 9.5 | 16.5 | 9.4 | 9.4 |
| Halkída | 38.47 | 23.62 | 494 | 161 | 28 | 21.9 | 2550 | 17.4 | 24.9 | 9.7 | 9.9 |
| Hamilton | -37.74 | 142.02 | 647 | 291 | 36 | 15.9 | 1255 | 13.3 | 18.1 | 12.8 | 14.1 |
| Hamilton | -37.79 | 175.28 | 1358 | 733 | 89 | 16.9 | 1463 | 14.3 | 18.6 | 9.6 | 10.1 |
| Hanford | 36.33 | -119.65 | 203 | 43 | 4 | 22.6 | 2694 | 17.5 | 25.1 | 17.4 | 18.1 |
| Hastings | -38.31 | 145.19 | 772 | 389 | 48 | 16.9 | 1465 | 14.5 | 18.8 | 9.9 | 10.2 |
| Hayfork | 40.55 | -123.18 | 1035 | 204 | 20 | 16.3 | 1376 | 11.8 | 19.9 | 20.3 | 22.7 |
| Healesville | -37.81 | 145.51 | 1028 | 532 | 62 | 16.8 | 1430 | 13.9 | 18.8 | 12.3 | 12.9 |
| Heathcote | -36.92 | 144.70 | 575 | 275 | 31 | 17.3 | 1548 | 13.9 | 19.3 | 13.8 | 14.1 |
| Hermosillo | 29.07 | -110.96 | 287 | 221 | 40 | 28.1 | 3881 | 23.6 | 30.9 | 15.2 | 12.9 |
| Hilsboro | 45.53 | -122.40 | 1454 | 510 | 64 | 15.9 | 1259 | 11.8 | 18.5 | 12.6 | 14.1 |
| Hódmező- vásárhely | 46.42 | 20.33 | 531 | 350 | 44 | 17.0 | 1493 | 10.9 | 18.9 | 12.1 | 12.6 |
| Hollister | 36.85 | -121.40 | 350 | 64 | 3 | 18.7 | 1868 | 15.5 | 20.9 | 15.8 | 16.5 |
| Horitschon | 47.59 | 16.55 | 662 | 475 | 66 | 15.5 | 1179 | 10.0 | 17.5 | 11.5 | 11.7 |
| Houston | 29.76 | -95.37 | 1221 | 791 | 132 | 25.9 | 3396 | 21.2 | 27.9 | 9.7 | 9.7 |
| Huaco | -30.16 | -68.48 | 152 | 138 | 19 | 20.4 | 2200 | 16.4 | 21.3 | 15.8 | 15.6 |
| Huelva | 37.26 | -6.94 | 491 | 165 | 16 | 21.7 | 2514 | 18.2 | 24.3 | 8.5 | 8.6 |
| Huesca | 42.13 | -0.41 | 553 | 334 | 55 | 19.4 | 2015 | 14.5 | 22.3 | 11.3 | 11.8 |
| Humahuaca | -23.20 | -65.35 | 179 | 175 | 22 | 15.2 | 1093 | 12.6 | 15.3 | 17.0 | 16.0 |
| Iași | 47.16 | 27.60 | 562 | 402 | 47 | 16.9 | 1478 | 10.3 | 18.9 | 11.7 | 12.1 |
| Imperia | 43.89 | 8.04 | 737 | 361 | 72 | 19.3 | 2001 | 15.5 | 22.2 | 8.5 | 8.8 |
| Indianapolis | 39.77 | -86.16 | 1045 | 670 | 75 | 18.3 | 1769 | 11.1 | 21.0 | 12.1 | 12.3 |
| Iquique | -20.24 | -70.14 | 0 | 0 | 0 | 19.5 | 2007 | 18.0 | 20.7 | 7.5 | 7.7 |
| Iraklion | 35.34 | 25.14 | 507 | 120 | 17 | 22.6 | 2690 | 19.0 | 25.0 | 5.7 | 4.9 |
| Irvine | 33.68 | -117.83 | 309 | 46 | 7 | 20.2 | 2184 | 17.8 | 22.5 | 11.2 | 11.6 |
| Isernia | 41.60 | 14.23 | 766 | 382 | 68 | 18.5 | 1830 | 13.6 | 21.5 | 9.7 | 10.2 |
| İzmir | 38.42 | 27.14 | 704 | 155 | 17 | 22.9 | 2768 | 18.0 | 25.8 | 11.8 | 11.8 |
| Jackson | 38.35 | -120.77 | 824 | 173 | 13 | 20.2 | 2178 | 15.6 | 23.5 | 17.6 | 19.0 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------------|----------|-----------|------|-----|-------|------|------|------|------|-------|-------|
| Jerez de la Frontera | 36.45 | -6.12 | 632 | 191 | 20 | 21.4 | 2433 | 18.1 | 24.0 | 7.5 | 7.3 |
| Jerusalem | 31.77 | 35.21 | 405 | 36 | 0 | 21.2 | 2407 | 17.0 | 23.4 | 13.4 | 13.0 |
| Jesús María | -30.98 | -64.10 | 727 | 637 | 100 | 19.1 | 1928 | 15.9 | 19.7 | 13.6 | 13.0 |
| Junín | -33.14 | -68.48 | 198 | 168 | 29 | 20.8 | 2292 | 16.3 | 21.6 | 15.6 | 15.3 |
| Junín - Bs. As. | -34.59 | -60.95 | 1010 | 792 | 146 | 19.9 | 2096 | 16.2 | 21.0 | 13.9 | 14.0 |
| Karlovac | 45.49 | 15.37 | 1229 | 771 | 120 | 16.1 | 1315 | 10.7 | 17.9 | 10.7 | 11.3 |
| Kecskemét | 46.90 | 19.69 | 550 | 359 | 49 | 16.9 | 1470 | 10.8 | 18.9 | 11.4 | 11.9 |
| Kelibia | 36.85 | 11.10 | 510 | 193 | 40 | 22.2 | 2613 | 18.7 | 25.4 | 14.0 | 14.5 |
| Kikinda | 45.83 | 20.46 | 572 | 366 | 46 | 17.6 | 1637 | 11.6 | 19.6 | 11.8 | 12.6 |
| Kitzeck im Sausal | 46.78 | 15.45 | 1043 | 764 | 104 | 14.9 | 1072 | 9.2 | 16.7 | 11.4 | 11.9 |
| Klawer | -31.77 | 18.62 | 202 | 55 | 7 | 22.1 | 2561 | 19.3 | 23.6 | 15.4 | 15.8 |
| Klösch | 46.76 | 15.97 | 857 | 620 | 85 | 15.1 | 1106 | 9.5 | 16.9 | 11.3 | 11.6 |
| Knjaževac | 43.57 | 22.25 | 643 | 392 | 51 | 17.0 | 1491 | 11.2 | 19.0 | 12.1 | 13.1 |
| Koceljeva | 44.47 | 19.81 | 775 | 504 | 60 | 17.1 | 1522 | 11.5 | 19.1 | 11.6 | 12.4 |
| Kofu | 35.67 | 138.57 | 1169 | 918 | 157 | 19.1 | 1954 | 13.2 | 23.0 | 10.2 | 9.4 |
| Koper | 45.55 | 13.73 | 1017 | 624 | 109 | 19.5 | 2029 | 14.5 | 21.9 | 7.4 | 7.2 |
| Koraleigh | -35.16 | 143.42 | 321 | 176 | 22 | 20.7 | 2264 | 16.9 | 22.5 | 15.2 | 15.4 |
| Kragujevac | 44.01 | 20.91 | 714 | 458 | 55 | 17.0 | 1494 | 11.4 | 19.0 | 11.9 | 13.1 |
| Kráľovský Chlmec | 48.42 | 21.98 | 635 | 419 | 52 | 15.8 | 1252 | 9.8 | 17.7 | 11.7 | 11.9 |
| Krapina | 46.16 | 15.87 | 1083 | 713 | 110 | 15.7 | 1214 | 10.2 | 17.3 | 11.0 | 11.3 |
| Krasnodar | 45.04 | 38.97 | 754 | 409 | 46 | 18.2 | 1755 | 12.1 | 20.6 | 9.2 | 9.4 |
| Krems | 48.42 | 15.60 | 583 | 437 | 47 | 14.9 | 1072 | 9.5 | 16.7 | 11.5 | 11.8 |
| Križ | 45.74 | 13.87 | 1634 | 948 | 156 | 16.7 | 1437 | 11.7 | 18.6 | 8.4 | 8.6 |
| Kruševac | 43.58 | 21.33 | 666 | 409 | 51 | 17.1 | 1514 | 11.4 | 19.0 | 12.5 | 13.6 |
| Kutina | 45.48 | 16.78 | 935 | 591 | 86 | 17.4 | 1575 | 11.7 | 18.9 | 11.8 | 12.6 |
| Kutná Hora | 49.95 | 15.27 | 504 | 382 | 40 | 14.2 | 960 | 8.8 | 16.1 | 10.7 | 10.9 |
| La Ferté-sous-Jouarre | 48.95 | 3.13 | 620 | 372 | 49 | 14.7 | 1020 | 10.6 | 16.7 | 10.7 | 10.9 |
| La Paz | -33.46 | -67.55 | 261 | 219 | 30 | 21.8 | 2492 | 17.0 | 22.5 | 15.9 | 15.6 |
| La Rioja (Arg) | -29.41 | -66.86 | 352 | 325 | 57 | 23.6 | 2886 | 19.3 | 24.1 | 14.3 | 13.6 |
| La Rochelle | 46.16 | -1.15 | 763 | 376 | 60 | 16.8 | 1457 | 13.1 | 19.0 | 8.3 | 8.4 |
| La Roche-sur-Yon | 46.67 | -1.43 | 774 | 383 | 59 | 15.9 | 1275 | 12.2 | 17.9 | 8.9 | 9.1 |
| La Spezia | 44.10 | 9.82 | 981 | 455 | 81 | 19.3 | 2001 | 14.9 | 22.0 | 8.4 | 8.6 |
| La Viña | -25.47 | -65.57 | 383 | 373 | 55 | 21.2 | 2370 | 18.3 | 21.4 | 13.1 | 11.8 |
| Lago Puelo | -42.06 | -71.60 | 1115 | 376 | 55 | 13.9 | 819 | 10.6 | 15.1 | 14.9 | 16.0 |
| Lagoa | 37.13 | -8.45 | 540 | 163 | 18 | 20.2 | 2185 | 17.2 | 22.5 | 9.8 | 10.3 |
| Lakes Entrance | -37.88 | 147.99 | 707 | 410 | 52 | 17.4 | 1560 | 15.1 | 18.8 | 10.4 | 10.4 |
| Langenlois | 48.47 | 15.69 | 543 | 410 | 44 | 15.2 | 1121 | 9.7 | 17.1 | 11.6 | 11.8 |
| Langhorne Creek | -35.30 | 139.04 | 379 | 176 | 20 | 19.0 | 1894 | 16.2 | 20.5 | 12.4 | 12.6 |
| Lanzhou | 36.06 | 103.83 | 347 | 325 | 54 | 16.9 | 1483 | 9.5 | 18.5 | 12.8 | 11.8 |
| L'Aquila | 42.35 | 13.40 | 864 | 574 | 99 | 17.0 | 1508 | 12.0 | 20.0 | 11.9 | 13.1 |
| Las Heras | -32.84 | -68.83 | 230 | 190 | 32 | 21.2 | 2364 | 16.7 | 21.9 | 14.6 | 14.0 |
| Las Lajas | -38.52 | -70.36 | 233 | 78 | 10 | 16.0 | 1265 | 12.1 | 17.2 | 18.5 | 19.3 |
| Latina | 41.47 | 12.90 | 947 | 388 | 81 | 20.4 | 2223 | 16.1 | 23.4 | 11.2 | 11.7 |
| Launceston | -41.54 | 147.14 | 687 | 326 | 40 | 14.4 | 918 | 11.7 | 16.0 | 11.8 | 12.4 |
| Laval | 48.08 | -0.77 | 751 | 397 | 58 | 15.3 | 1132 | 11.7 | 17.4 | 10.2 | 10.5 |
| Lavalleja | -34.36 | -55.26 | 1260 | 716 | 114 | 19.4 | 1986 | 16.2 | 21.0 | 11.5 | 11.2 |
| Le Mans | 48.01 | -0.20 | 735 | 383 | 58 | 15.3 | 1136 | 11.7 | 17.4 | 10.7 | 11.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Le Puy | 45.04 | 3.88 | 721 | 487 | 73 | 14.1 | 931 | 9.7 | 16.4 | 11.2 | 11.8 |
| Leandro N. Alem | -27.60 | -55.32 | 1698 | 1070 | 143 | 23.4 | 2846 | 20.6 | 24.5 | 12.7 | 12.2 |
| Lecce | 40.35 | 18.18 | 579 | 244 | 53 | 21.2 | 2400 | 16.9 | 24.1 | 8.8 | 9.1 |
| Lecco | 45.86 | 9.40 | 1189 | 829 | 123 | 16.9 | 1470 | 11.8 | 19.1 | 9.9 | 9.9 |
| Lenswood | -35.06 | 138.83 | 831 | 298 | 34 | 17.0 | 1482 | 14.2 | 18.8 | 13.2 | 14.0 |
| León | 42.60 | -5.57 | 570 | 283 | 38 | 16.3 | 1352 | 11.9 | 19.4 | 13.6 | 14.3 |
| Leskovac | 43.00 | 21.94 | 637 | 376 | 53 | 17.5 | 1608 | 11.6 | 19.6 | 12.8 | 14.0 |
| Liestal | 47.49 | 7.73 | 1048 | 653 | 80 | 14.4 | 979 | 9.7 | 16.3 | 9.9 | 10.0 |
| Lima | -12.05 | -77.04 | 47 | 9 | 2 | 20.8 | 2276 | 19.2 | 22.8 | 9.5 | 9.8 |
| Limnos | 39.92 | 25.14 | 563 | 184 | 34 | 20.1 | 2172 | 15.5 | 22.9 | 8.4 | 8.4 |
| Lisbon | 38.72 | -9.14 | 752 | 261 | 30 | 19.8 | 2098 | 16.9 | 22.0 | 9.0 | 9.8 |
| Little Rock | 34.75 | -92.29 | 1305 | 745 | 99 | 22.8 | 2738 | 16.7 | 25.1 | 12.0 | 11.9 |
| Livermore | 37.68 | -121.77 | 379 | 70 | 5 | 19.5 | 2027 | 15.7 | 21.9 | 16.6 | 18.1 |
| Livorno | 43.55 | 10.31 | 724 | 383 | 74 | 19.4 | 2007 | 15.3 | 22.1 | 9.9 | 10.4 |
| Lleida | 41.62 | 0.62 | 357 | 228 | 42 | 20.0 | 2144 | 15.1 | 22.9 | 12.8 | 13.0 |
| Lodi | 45.31 | 9.50 | 850 | 534 | 77 | 18.4 | 1794 | 12.6 | 20.8 | 10.6 | 10.6 |
| Lodi | 38.11 | -121.27 | 444 | 83 | 6 | 20.4 | 2221 | 16.0 | 22.5 | 17.3 | 18.5 |
| Logrono | 42.45 | -2.45 | 432 | 249 | 29 | 17.7 | 1658 | 13.5 | 20.5 | 11.7 | 12.3 |
| Lons-le-Saunier | 46.67 | 5.55 | 1157 | 687 | 99 | 16.0 | 1286 | 11.2 | 17.8 | 10.5 | 10.8 |
| Los Angeles | 34.05 | -118.24 | 382 | 56 | 6 | 21.4 | 2443 | 18.9 | 23.8 | 11.4 | 11.9 |
| Lubbock | 33.58 | -101.86 | 480 | 394 | 63 | 22.3 | 2625 | 16.2 | 24.4 | 14.9 | 14.1 |
| Lucca | 43.84 | 10.50 | 952 | 501 | 91 | 19.3 | 1992 | 14.6 | 22.1 | 10.5 | 10.9 |
| Lucerne | 47.05 | 8.31 | 1292 | 841 | 97 | 14.9 | 1057 | 9.9 | 16.8 | 9.2 | 9.1 |
| Luján de Cuyo | -33.03 | -68.88 | 240 | 190 | 33 | 19.5 | 2016 | 15.2 | 20.3 | 15.7 | 15.5 |
| Luxembourg | 49.61 | 6.13 | 843 | 474 | 63 | 14.2 | 929 | 9.8 | 16.2 | 9.9 | 9.6 |
| Lyon | 45.76 | 4.84 | 813 | 525 | 78 | 17.4 | 1581 | 12.6 | 19.4 | 11.1 | 11.4 |
| Macerata | 43.30 | 13.45 | 697 | 408 | 69 | 18.5 | 1812 | 13.7 | 21.1 | 8.1 | 8.2 |
| Mâcon | 46.31 | 4.83 | 830 | 509 | 78 | 16.2 | 1325 | 11.5 | 18.3 | 10.7 | 11.0 |
| Madera | 36.96 | -120.06 | 272 | 64 | 4 | 22.0 | 2566 | 17.0 | 24.7 | 18.1 | 19.0 |
| Madrid | 40.42 | -3.70 | 439 | 221 | 30 | 19.2 | 1972 | 14.5 | 22.5 | 12.0 | 12.1 |
| Mailberg | 48.67 | 16.18 | 530 | 384 | 44 | 15.6 | 1213 | 10.0 | 17.6 | 11.4 | 11.6 |
| Maipú | -32.96 | -68.79 | 228 | 190 | 33 | 20.5 | 2213 | 16.1 | 21.2 | 15.2 | 14.9 |
| Maitland | -34.37 | 137.67 | 436 | 169 | 20 | 19.6 | 2023 | 16.5 | 21.4 | 12.7 | 12.9 |
| Málaga | 36.72 | -4.43 | 559 | 165 | 20 | 21.5 | 2470 | 18.0 | 24.4 | 8.5 | 8.4 |
| Malargüe | -35.48 | -69.58 | 423 | 164 | 23 | 15.1 | 1073 | 11.2 | 16.2 | 16.5 | 16.4 |
| Maldonado | -34.90 | -54.97 | 1034 | 575 | 86 | 19.4 | 1982 | 16.5 | 21.1 | 7.6 | 7.5 |
| Malmesbury | -33.47 | 18.72 | 496 | 147 | 19 | 20.9 | 2306 | 17.9 | 22.6 | 13.4 | 13.8 |
| Mandalay | 21.98 | 96.08 | 833 | 784 | 155 | 29.6 | 4197 | 27.3 | 29.0 | 8.9 | 7.6 |
| Mandurah | -32.54 | 115.74 | 823 | 179 | 19 | 20.8 | 2275 | 18.3 | 22.9 | 12.0 | 12.6 |
| Manjimup | -34.24 | 116.15 | 895 | 250 | 26 | 17.8 | 1639 | 15.2 | 19.7 | 12.5 | 13.4 |
| Mantova | 45.16 | 10.79 | 664 | 414 | 56 | 19.3 | 2002 | 13.6 | 21.6 | 10.4 | 10.6 |
| Margaret River | -33.95 | 115.07 | 1085 | 245 | 26 | 18.8 | 1860 | 16.6 | 20.7 | 9.6 | 10.1 |
| Mariposa | 37.49 | -119.97 | 799 | 169 | 9 | 19.8 | 2095 | 15.1 | 23.7 | 17.4 | 18.7 |
| Maronia | 40.90 | 25.52 | 607 | 248 | 34 | 19.2 | 1969 | 14.1 | 22.1 | 10.6 | 11.1 |
| Märstetten | 47.59 | 9.06 | 931 | 628 | 74 | 14.3 | 966 | 9.3 | 16.2 | 9.7 | 9.9 |
| Martinborough | -41.22 | 175.46 | 937 | 444 | 74 | 15.3 | 1117 | 12.8 | 16.9 | 9.5 | 10.0 |
| Massa | 44.04 | 10.14 | 1116 | 539 | 89 | 19.3 | 1993 | 14.7 | 22.1 | 9.4 | 9.9 |
| Matera | 40.67 | 16.60 | 619 | 296 | 47 | 19.0 | 1930 | 14.5 | 21.9 | 9.6 | 10.2 |
| Mattawa | 46.74 | -119.90 | 173 | 66 | 8 | 17.4 | 1579 | 11.4 | 20.2 | 15.1 | 16.0 |
| McLaren Vale | -35.22 | 138.55 | 539 | 202 | 25 | 18.7 | 1848 | 16.0 | 20.4 | 10.8 | 11.0 |
| McMinnville | 45.13 | -123.20 | 1134 | 301 | 38 | 15.0 | 1078 | 11.4 | 18.0 | 15.1 | 17.3 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|---------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| McMinnville | 45.21 | -123.20 | 1070 | 288 | 36 | 15.3 | 1132 | 11.6 | 18.1 | 15.1 | 17.2 |
| Médanos | -38.83 | -62.69 | 558 | 396 | 66 | 19.4 | 1981 | 15.2 | 20.6 | 14.3 | 14.3 |
| Medford | 42.33 | -122.88 | 516 | 159 | 18 | 16.8 | 1457 | 12.3 | 19.9 | 18.0 | 20.0 |
| Medford | 42.33 | -122.88 | 516 | 159 | 18 | 16.8 | 1457 | 12.3 | 19.9 | 18.0 | 20.0 |
| Media Agua | -31.98 | -68.43 | 258 | 227 | 34 | 22.8 | 2704 | 18.0 | 23.6 | 15.4 | 15.0 |
| Meknes | 33.87 | -5.54 | 545 | 181 | 16 | 20.9 | 2333 | 16.9 | 24.0 | 15.2 | 16.1 |
| Melk | 48.23 | 15.35 | 643 | 471 | 54 | 15.0 | 1097 | 9.5 | 16.7 | 11.8 | 12.1 |
| Melnik | 41.52 | 23.39 | 524 | 301 | 38 | 18.2 | 1756 | 12.4 | 20.9 | 11.8 | 12.5 |
| Mende | 44.52 | 3.50 | 882 | 516 | 80 | 13.2 | 766 | 9.0 | 15.6 | 11.2 | 11.6 |
| Merced | 37.30 | -120.48 | 325 | 66 | 5 | 21.6 | 2496 | 16.8 | 24.2 | 17.4 | 18.5 |
| Merignac | 44.38 | -0.66 | 886 | 445 | 76 | 16.9 | 1468 | 13.0 | 19.2 | 11.3 | 11.7 |
| Messina | 38.19 | 15.55 | 818 | 330 | 70 | 22.7 | 2712 | 19.0 | 26.0 | 7.5 | 7.4 |
| Metz | 49.12 | 6.18 | 747 | 430 | 57 | 15.1 | 1097 | 10.6 | 17.1 | 10.4 | 10.7 |
| Milang | -35.41 | 138.96 | 368 | 162 | 19 | 19.0 | 1892 | 16.3 | 20.5 | 11.8 | 11.9 |
| Milano | 45.46 | 9.19 | 985 | 632 | 89 | 19.0 | 1936 | 13.5 | 21.4 | 10.1 | 9.6 |
| Mildura | -34.21 | 142.14 | 283 | 159 | 16 | 21.1 | 2349 | 17.3 | 22.9 | 15.2 | 15.4 |
| Minneapolis | 44.98 | -93.27 | 759 | 610 | 79 | 16.5 | 1455 | 7.7 | 19.3 | 11.8 | 11.6 |
| Miskolc | 48.10 | 20.78 | 547 | 396 | 45 | 15.9 | 1265 | 9.8 | 17.6 | 12.7 | 13.1 |
| Moama | -36.11 | 144.76 | 412 | 215 | 27 | 19.6 | 2022 | 15.8 | 21.5 | 14.8 | 15.1 |
| Modena | 44.65 | 10.93 | 725 | 434 | 65 | 19.5 | 2028 | 13.7 | 22.1 | 10.6 | 10.9 |
| Modesto | 37.64 | -121.00 | 306 | 64 | 6 | 21.9 | 2550 | 17.2 | 24.4 | 17.1 | 17.9 |
| Modra | 48.33 | 17.31 | 730 | 514 | 63 | 15.7 | 1227 | 10.1 | 17.7 | 11.7 | 11.9 |
| Molinos | -25.44 | -66.29 | 145 | 143 | 17 | 18.5 | 1805 | 15.7 | 18.8 | 13.3 | 12.1 |
| Monostorapáti | 46.93 | 17.56 | 628 | 435 | 64 | 16.0 | 1293 | 10.4 | 18.1 | 11.3 | 11.6 |
| Montague | 41.73 | -122.30 | 527 | 161 | 15 | 15.5 | 1239 | 10.6 | 19.3 | 19.0 | 21.1 |
| Montauban | 44.02 | 1.35 | 732 | 420 | 58 | 17.5 | 1606 | 13.3 | 19.6 | 11.6 | 11.8 |
| Montevideo | -34.82 | -56.21 | 958 | 575 | 92 | 19.8 | 2072 | 16.5 | 21.5 | 10.7 | 10.6 |
| Monza | 45.58 | 9.27 | 1025 | 678 | 98 | 18.4 | 1806 | 13.0 | 20.8 | 10.0 | 9.9 |
| Moonambel | -36.99 | 143.33 | 618 | 273 | 31 | 16.6 | 1401 | 13.4 | 18.6 | 14.5 | 15.1 |
| Moquegua | -17.19 | -70.93 | 17 | 17 | 0 | 19.2 | 1953 | 18.6 | 19.9 | 13.2 | 12.8 |
| Mór | 47.37 | 18.20 | 571 | 378 | 54 | 16.4 | 1366 | 10.5 | 18.4 | 11.4 | 11.6 |
| Morioka | 39.70 | 141.15 | 1355 | 948 | 159 | 17.3 | 1601 | 10.6 | 21.7 | 9.5 | 8.6 |
| Most | 50.50 | 13.63 | 691 | 464 | 52 | 14.1 | 957 | 8.9 | 16.3 | 9.4 | 9.4 |
| Mount Benson | -37.06 | 139.84 | 642 | 218 | 27 | 16.9 | 1468 | 14.9 | 18.3 | 10.5 | 10.9 |
| Mount Gambier | -37.83 | 140.78 | 732 | 281 | 35 | 16.3 | 1326 | 14.0 | 17.9 | 11.1 | 11.4 |
| Mudgee | -32.61 | 149.57 | 729 | 455 | 59 | 18.9 | 1885 | 15.1 | 20.6 | 14.5 | 13.8 |
| Mundaring | -31.90 | 116.16 | 924 | 206 | 21 | 19.8 | 2065 | 16.7 | 22.2 | 13.9 | 14.6 |
| Murcia | 37.99 | -1.13 | 291 | 157 | 28 | 22.4 | 2646 | 18.3 | 25.4 | 12.6 | 13.1 |
| Murgon | -26.24 | 151.94 | 778 | 595 | 73 | 22.6 | 2667 | 19.2 | 23.5 | 12.9 | 11.4 |
| Myrtleford | -36.56 | 146.72 | 960 | 439 | 52 | 18.0 | 1696 | 14.3 | 20.3 | 14.0 | 14.6 |
| Nagano | 36.65 | 138.20 | 1160 | 795 | 138 | 18.7 | 1874 | 12.3 | 23.0 | 9.8 | 8.6 |
| Nagykanizsa | 46.46 | 16.99 | 759 | 510 | 76 | 16.0 | 1280 | 10.4 | 17.8 | 11.4 | 11.8 |
| Nancy | 48.69 | 6.18 | 763 | 447 | 60 | 14.9 | 1065 | 10.4 | 16.9 | 10.5 | 10.8 |
| Nannup | -33.98 | 115.77 | 866 | 222 | 24 | 18.7 | 1837 | 16.0 | 20.8 | 12.8 | 13.4 |
| Nantes | 47.15 | -1.55 | 794 | 396 | 61 | 15.9 | 1269 | 12.3 | 17.9 | 9.6 | 9.9 |
| Napier | -39.50 | 176.91 | 915 | 498 | 77 | 16.3 | 1333 | 13.8 | 17.7 | 10.0 | 10.1 |
| Napoli | 40.85 | 14.27 | 995 | 441 | 91 | 20.4 | 2234 | 16.4 | 23.2 | 9.8 | 10.2 |
| Naracoorte | -36.96 | 140.74 | 570 | 225 | 25 | 17.5 | 1593 | 14.7 | 19.4 | 14.6 | 15.6 |
| Nashik | 20.00 | 73.79 | 1167 | 1137 | 219 | 26.9 | 3607 | 25.1 | 25.0 | 9.6 | 7.1 |
| Naumburg | 51.15 | 11.81 | 562 | 378 | 45 | 14.4 | 980 | 9.5 | 16.6 | 10.2 | 10.4 |
| Neblo | 46.01 | 13.50 | 1814 | 1105 | 188 | 17.6 | 1636 | 12.7 | 19.7 | 10.2 | 10.6 |
| Negotin | 44.23 | 22.53 | 620 | 369 | 48 | 18.1 | 1740 | 11.9 | 20.3 | 12.0 | 13.1 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Nelson | -41.27 | 173.28 | 1228 | 652 | 79 | 15.2 | 1106 | 12.6 | 16.8 | 9.0 | 9.3 |
| Nemea | 37.82 | 22.66 | 690 | 230 | 35 | 20.3 | 2199 | 15.6 | 23.0 | 12.2 | 13.1 |
| Neszmély | 47.73 | 18.35 | 561 | 367 | 47 | 16.4 | 1377 | 10.6 | 18.3 | 11.7 | 12.1 |
| Neuchâtel | 46.99 | 6.93 | 920 | 593 | 79 | 14.9 | 1065 | 10.2 | 16.8 | 10.4 | 10.6 |
| Neuquén | -38.95 | -68.06 | 272 | 196 | 27 | 19.0 | 1909 | 14.6 | 20.2 | 16.7 | 17.3 |
| Neusiedl am See | 47.95 | 16.85 | 601 | 409 | 56 | 15.9 | 1274 | 10.3 | 18.0 | 11.8 | 11.9 |
| Nevada City | 39.26 | -121.02 | 1295 | 264 | 16 | 17.5 | 1614 | 13.2 | 20.8 | 16.3 | 18.0 |
| Newark | 43.05 | -77.10 | 911 | 590 | 84 | 15.7 | 1289 | 8.7 | 18.6 | 11.6 | 11.6 |
| Niagara Falls | 43.10 | -79.04 | 950 | 581 | 87 | 15.6 | 1295 | 8.8 | 18.9 | 10.5 | 10.4 |
| Nice | 43.71 | 7.26 | 788 | 391 | 75 | 19.0 | 1920 | 15.0 | 21.7 | 8.5 | 8.6 |
| Niigata | 37.92 | 139.04 | 1978 | 1003 | 162 | 19.7 | 2077 | 13.7 | 24.4 | 7.9 | 7.6 |
| Nîmes | 43.84 | 4.36 | 758 | 435 | 77 | 19.2 | 1979 | 14.7 | 21.7 | 11.1 | 11.4 |
| Niš | 43.32 | 21.90 | 642 | 384 | 51 | 17.4 | 1591 | 11.7 | 19.6 | 12.7 | 13.8 |
| Nitra | 48.31 | 18.08 | 583 | 390 | 49 | 16.0 | 1280 | 10.2 | 17.9 | 12.1 | 12.5 |
| Nitra | 48.31 | 18.08 | 583 | 390 | 49 | 16.0 | 1280 | 10.2 | 17.9 | 12.1 | 12.5 |
| Nogoyá | -32.39 | -59.79 | 1017 | 751 | 144 | 21.5 | 2428 | 18.0 | 22.8 | 12.6 | 12.6 |
| Northam | -31.65 | 116.67 | 410 | 120 | 19 | 22.2 | 2578 | 18.3 | 24.6 | 16.1 | 16.1 |
| Nova Gorica | 45.95 | 13.65 | 1547 | 944 | 169 | 18.1 | 1744 | 13.1 | 20.4 | 9.8 | 10.2 |
| Novara | 45.45 | 8.62 | 902 | 568 | 74 | 18.0 | 1707 | 12.4 | 20.2 | 11.1 | 11.4 |
| Novi Sad | 45.27 | 19.83 | 622 | 406 | 45 | 17.7 | 1642 | 11.9 | 19.7 | 12.4 | 13.6 |
| Novigrad | 45.32 | 13.56 | 894 | 538 | 97 | 19.3 | 2001 | 14.3 | 21.7 | 7.3 | 7.4 |
| Nowra | -34.88 | 150.60 | 1149 | 729 | 130 | 19.5 | 2009 | 16.8 | 20.9 | 9.2 | 8.4 |
| Nueve de Julio | -31.65 | -68.39 | 278 | 254 | 37 | 22.8 | 2717 | 18.0 | 23.7 | 15.8 | 15.4 |
| Nuoro | 40.32 | 9.33 | 682 | 247 | 36 | 18.9 | 1910 | 14.6 | 21.9 | 8.8 | 9.3 |
| Nuriootpa | -34.55 | 138.99 | 581 | 218 | 26 | 18.0 | 1684 | 14.8 | 19.8 | 14.0 | 14.5 |
| Nyabing | -33.54 | 118.15 | 373 | 143 | 21 | 19.1 | 1927 | 15.9 | 21.0 | 14.4 | 14.3 |
| Odessa | 46.48 | 30.72 | 468 | 272 | 38 | 17.1 | 1517 | 10.7 | 19.5 | 7.6 | 8.1 |
| Olbia | 40.92 | 9.50 | 554 | 209 | 28 | 20.4 | 2229 | 16.7 | 23.4 | 8.1 | 8.4 |
| Oradea | 47.05 | 21.92 | 609 | 375 | 41 | 16.7 | 1439 | 10.7 | 18.8 | 12.0 | 12.4 |
| Orange | -33.28 | 149.10 | 879 | 499 | 57 | 16.7 | 1409 | 12.8 | 18.5 | 14.0 | 13.8 |
| Oristano | 39.91 | 8.59 | 556 | 210 | 32 | 20.8 | 2311 | 17.0 | 23.7 | 9.0 | 9.3 |
| Orland | 39.75 | -122.20 | 537 | 102 | 9 | 21.2 | 2399 | 16.4 | 23.5 | 17.0 | 18.5 |
| Orléans | 47.90 | 1.91 | 634 | 371 | 49 | 15.6 | 1202 | 11.5 | 17.8 | 10.6 | 10.8 |
| Oslo | 59.91 | 10.75 | 742 | 484 | 76 | 11.9 | 657 | 6.5 | 14.0 | 8.2 | 7.9 |
| Ovalle | -30.60 | -71.20 | 120 | 7 | 0 | 17.7 | 1631 | 15.5 | 19.0 | 9.6 | 9.8 |
| Ovid | 42.68 | -76.82 | 912 | 606 | 86 | 15.4 | 1245 | 8.6 | 18.4 | 12.0 | 12.1 |
| Oviedo | 43.36 | -5.85 | 967 | 483 | 54 | 16.6 | 1409 | 13.5 | 18.8 | 9.9 | 10.0 |
| Oxnard | 34.20 | -119.18 | 328 | 36 | 3 | 18.1 | 1731 | 16.4 | 19.7 | 10.5 | 10.3 |
| Paarl | -33.73 | 18.96 | 646 | 197 | 24 | 21.0 | 2335 | 18.0 | 22.8 | 13.6 | 14.1 |
| Padova | 45.41 | 11.88 | 845 | 519 | 65 | 19.3 | 2002 | 13.7 | 21.6 | 10.8 | 11.4 |
| Padthaway | -36.60 | 140.49 | 512 | 201 | 21 | 17.8 | 1643 | 14.9 | 19.6 | 14.8 | 15.8 |
| Paks | 46.61 | 18.85 | 553 | 371 | 55 | 17.3 | 1555 | 11.3 | 19.3 | 11.3 | 11.9 |
| Palermo | 38.12 | 13.36 | 470 | 197 | 44 | 21.5 | 2472 | 18.1 | 24.6 | 7.0 | 6.8 |
| Palma | 39.57 | 2.65 | 442 | 229 | 54 | 20.7 | 2287 | 17.0 | 23.7 | 8.7 | 8.7 |
| Palmitas | -33.51 | -57.80 | 1163 | 782 | 137 | 20.9 | 2297 | 17.4 | 22.2 | 11.5 | 11.1 |
| Pannonhalma | 47.55 | 17.76 | 573 | 385 | 54 | 16.2 | 1326 | 10.4 | 18.2 | 11.7 | 12.0 |
| Paraná | -31.74 | -60.51 | 1088 | 875 | 152 | 21.8 | 2506 | 18.4 | 23.1 | 12.2 | 12.1 |
| Parma | 44.80 | 10.33 | 744 | 439 | 64 | 19.2 | 1976 | 13.5 | 21.8 | 10.4 | 10.6 |
| Parndana | -35.79 | 137.26 | 658 | 206 | 29 | 17.6 | 1603 | 15.2 | 19.1 | 8.0 | 7.9 |
| Paros | 37.09 | 25.15 | 407 | 87 | 7 | 22.1 | 2583 | 18.4 | 24.4 | 5.9 | 5.3 |
| Paterson | 45.94 | -119.60 | 203 | 80 | 9 | 17.6 | 1625 | 12.0 | 20.2 | 15.6 | 16.8 |
| Patras | 38.25 | 21.73 | 715 | 223 | 39 | 21.4 | 2446 | 17.1 | 24.4 | 10.9 | 11.8 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| Pau | 43.30 | -0.37 | 1428 | 736 | 109 | 17.7 | 1649 | 14.0 | 20.3 | 11.0 | 11.0 |
| Paula A. de Sarmiento | -31.49 | -68.53 | 258 | 235 | 33 | 22.5 | 2650 | 17.7 | 23.4 | 15.8 | 15.6 |
| Pavia | 45.18 | 9.16 | 758 | 463 | 67 | 18.4 | 1802 | 12.7 | 20.9 | 10.2 | 10.3 |
| Paysandú | -32.31 | -58.08 | 1230 | 853 | 130 | 21.6 | 2454 | 18.2 | 23.2 | 13.0 | 12.8 |
| Pécs | 46.07 | 18.23 | 630 | 428 | 59 | 17.2 | 1542 | 11.4 | 19.2 | 11.2 | 11.6 |
| Pemberton | -34.44 | 116.04 | 1126 | 324 | 32 | 17.7 | 1636 | 15.5 | 19.5 | 11.4 | 12.1 |
| Penn Yan | 42.66 | -77.05 | 857 | 575 | 81 | 15.5 | 1266 | 8.7 | 18.5 | 12.6 | 12.6 |
| Perpignan | 42.74 | 2.89 | 539 | 290 | 49 | 19.6 | 2051 | 15.6 | 22.0 | 9.5 | 9.4 |
| Perugia | 43.10 | 12.39 | 732 | 403 | 69 | 18.2 | 1758 | 13.4 | 21.0 | 9.6 | 10.1 |
| Pescara | 42.46 | 14.22 | 658 | 354 | 61 | 19.6 | 2059 | 15.2 | 22.2 | 8.8 | 9.2 |
| Phnom Penh | 11.56 | 104.93 | 1348 | 1150 | 231 | 29.0 | 4054 | 28.3 | 28.5 | 7.8 | 7.0 |
| Piacenza | 45.05 | 9.69 | 810 | 481 | 65 | 18.6 | 1847 | 12.9 | 21.1 | 10.9 | 11.0 |
| Picún Leufú | -39.52 | -69.29 | 119 | 54 | 9 | 17.2 | 1524 | 13.1 | 18.5 | 15.6 | 16.4 |
| Pierrevert | 43.81 | 5.75 | 702 | 401 | 73 | 18.0 | 1726 | 13.3 | 20.8 | 10.4 | 10.6 |
| Pinhao | 41.11 | -7.55 | 1299 | 470 | 59 | 16.6 | 1425 | 13.0 | 19.5 | 11.8 | 12.7 |
| Pisa | 43.72 | 10.40 | 914 | 488 | 93 | 19.3 | 1987 | 14.8 | 21.9 | 10.4 | 10.9 |
| Pistoia | 43.93 | 10.91 | 940 | 501 | 86 | 19.3 | 1985 | 14.5 | 22.0 | 10.6 | 11.0 |
| Pitești | 44.86 | 24.87 | 619 | 432 | 43 | 16.9 | 1476 | 10.7 | 19.1 | 12.4 | 13.0 |
| Placerville | 38.73 | -120.80 | 940 | 202 | 16 | 19.5 | 2039 | 14.9 | 23.0 | 16.8 | 18.4 |
| Plešivica | 45.73 | 15.65 | 1161 | 740 | 117 | 15.2 | 1112 | 10.0 | 17.0 | 10.6 | 11.1 |
| Plodvid | 42.13 | 24.75 | 534 | 315 | 39 | 18.8 | 1886 | 12.8 | 21.1 | 11.7 | 12.4 |
| Poitiers | 46.58 | 0.34 | 694 | 382 | 53 | 15.8 | 1239 | 11.8 | 17.9 | 10.9 | 11.1 |
| Pomán | -28.40 | -66.22 | 362 | 338 | 58 | 22.8 | 2708 | 18.6 | 23.1 | 14.4 | 13.5 |
| Ponta Delgada | 37.74 | -25.67 | 980 | 437 | 83 | 19.3 | 1987 | 17.6 | 21.8 | 6.4 | 6.9 |
| Pordenone | 45.96 | 12.66 | 1094 | 714 | 102 | 18.6 | 1837 | 13.2 | 20.9 | 10.9 | 11.1 |
| Port Macquarie | -31.43 | 152.90 | 1487 | 1019 | 195 | 21.1 | 2340 | 18.4 | 22.4 | 9.1 | 8.6 |
| Port Williams | 45.10 | -64.41 | 1170 | 625 | 97 | 13.3 | 894 | 6.9 | 16.9 | 11.4 | 11.7 |
| Posadas | -27.36 | -55.90 | 1762 | 1164 | 145 | 24.6 | 3098 | 21.7 | 25.6 | 12.2 | 11.9 |
| Potenza | 40.64 | 15.81 | 623 | 311 | 51 | 16.6 | 1425 | 12.1 | 19.5 | 8.5 | 9.0 |
| Požarevac | 44.62 | 21.18 | 665 | 425 | 52 | 17.5 | 1612 | 11.7 | 19.6 | 11.8 | 12.9 |
| Prague | 50.08 | 14.44 | 512 | 384 | 39 | 15.7 | 1218 | 10.4 | 17.7 | 11.2 | 11.3 |
| Prato | 43.88 | 11.10 | 923 | 490 | 82 | 19.7 | 2087 | 14.9 | 22.4 | 10.6 | 11.0 |
| Prosser | 46.20 | -119.77 | 206 | 82 | 10 | 17.0 | 1493 | 11.0 | 19.9 | 15.9 | 17.2 |
| Puelches | -38.14 | -65.92 | 319 | 239 | 34 | 19.8 | 2078 | 15.3 | 21.1 | 17.3 | 17.7 |
| Puelén | -37.34 | -67.62 | 273 | 197 | 28 | 19.3 | 1972 | 14.8 | 20.6 | 17.6 | 18.0 |
| Puerto Montt | -41.47 | -72.94 | 1858 | 798 | 114 | 13.3 | 699 | 11.1 | 14.4 | 8.5 | 8.6 |
| Qingdao | 36.07 | 120.38 | 690 | 609 | 78 | 20.0 | 2138 | 13.1 | 23.9 | 6.8 | 6.4 |
| Quebec | 46.81 | -71.21 | 1264 | 817 | 120 | 13.9 | 1078 | 5.5 | 17.1 | 10.7 | 11.1 |
| Ragusa | 36.93 | 14.73 | 513 | 196 | 39 | 20.0 | 2149 | 16.0 | 23.1 | 8.1 | 8.1 |
| Raleigh | 35.78 | -78.64 | 1169 | 723 | 107 | 21.2 | 2403 | 15.5 | 23.7 | 12.4 | 11.6 |
| Rand | -28.45 | 21.25 | 204 | 179 | 37 | 24.8 | 3131 | 20.6 | 26.1 | 16.7 | 15.9 |
| Rapsani | 39.90 | 22.55 | 472 | 245 | 39 | 19.9 | 2129 | 14.6 | 23.0 | 12.8 | 13.5 |
| Ravenna | 44.42 | 12.20 | 658 | 384 | 65 | 19.7 | 2082 | 14.1 | 22.4 | 9.0 | 9.3 |
| Rawsonville | -33.68 | 19.31 | 615 | 196 | 24 | 20.5 | 2221 | 17.5 | 22.3 | 14.3 | 14.4 |
| Redding | 40.59 | -122.39 | 1119 | 238 | 22 | 22.2 | 2610 | 17.0 | 25.6 | 16.4 | 18.1 |
| Reggio di Calabria | 38.11 | 15.65 | 794 | 315 | 64 | 23.2 | 2832 | 19.4 | 26.3 | 8.2 | 8.3 |
| Reggio nell'Emilia | 44.70 | 10.63 | 731 | 430 | 63 | 19.2 | 1976 | 13.5 | 21.8 | 10.4 | 10.7 |
| Reims | 49.31 | 4.03 | 613 | 370 | 49 | 14.7 | 1020 | 10.5 | 16.7 | 10.9 | 11.1 |
| Renmark | -34.17 | 140.74 | 249 | 133 | 11 | 21.0 | 2333 | 17.4 | 22.7 | 15.7 | 15.9 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|--------------------------------|----------|-----------|------|-----|-------|------|------|------|------|-------|-------|
| Reus | 41.15 | 1.11 | 541 | 345 | 78 | 20.0 | 2143 | 16.2 | 22.9 | 8.1 | 8.2 |
| Rieti | 42.40 | 12.86 | 650 | 381 | 67 | 18.3 | 1780 | 13.5 | 21.2 | 11.5 | 12.4 |
| Rijeka | 45.33 | 14.44 | 1424 | 773 | 151 | 19.1 | 1952 | 14.4 | 21.7 | 8.7 | 9.1 |
| Rimavská Sobota | 48.38 | 20.02 | 549 | 393 | 44 | 15.4 | 1184 | 9.3 | 17.4 | 12.5 | 12.9 |
| Rimini | 44.07 | 12.57 | 725 | 432 | 73 | 19.2 | 1973 | 14.1 | 21.8 | 10.0 | 10.1 |
| Rincón de los Saucés | -37.39 | -68.93 | 209 | 113 | 14 | 18.4 | 1786 | 14.1 | 19.7 | 17.4 | 18.0 |
| Río Colorado | -38.99 | -64.10 | 344 | 238 | 40 | 19.5 | 2003 | 15.3 | 20.7 | 15.9 | 16.4 |
| Rivadavia | -33.19 | -68.46 | 206 | 174 | 30 | 20.8 | 2281 | 16.3 | 21.5 | 15.6 | 15.4 |
| Rivadavia | -31.53 | -68.59 | 244 | 220 | 31 | 22.1 | 2565 | 17.4 | 23.0 | 15.9 | 15.6 |
| Rivera | -30.92 | -55.55 | 1539 | 955 | 135 | 21.6 | 2454 | 18.4 | 22.9 | 12.6 | 12.6 |
| Riverhead | 40.92 | -72.66 | 1142 | 632 | 90 | 17.4 | 1610 | 11.3 | 20.8 | 9.9 | 9.6 |
| Riverside | 33.98 | -117.38 | 311 | 56 | 8 | 21.7 | 2514 | 18.4 | 24.6 | 16.4 | 17.2 |
| Robe | -37.16 | 139.75 | 642 | 211 | 28 | 16.8 | 1444 | 14.9 | 18.1 | 9.6 | 9.9 |
| Robertson | -33.80 | 19.89 | 396 | 163 | 22 | 21.3 | 2396 | 18.1 | 23.0 | 14.5 | 14.4 |
| Rocha | -34.48 | -54.33 | 1161 | 645 | 95 | 19.4 | 1984 | 16.4 | 21.1 | 10.5 | 10.5 |
| Rodeo | -30.21 | -69.14 | 94 | 75 | 9 | 16.1 | 1296 | 12.8 | 17.1 | 15.4 | 15.4 |
| Rogova | 44.47 | 22.81 | 629 | 382 | 47 | 18.4 | 1797 | 12.0 | 20.6 | 11.8 | 12.7 |
| Roma | 41.90 | 12.50 | 718 | 317 | 63 | 20.1 | 2172 | 15.8 | 23.0 | 11.6 | 11.9 |
| Rostov-on-Don | 47.24 | 39.70 | 586 | 331 | 41 | 17.5 | 1623 | 10.2 | 19.8 | 10.9 | 11.6 |
| Rovigo | 45.07 | 11.79 | 678 | 415 | 57 | 19.6 | 2068 | 13.9 | 22.0 | 9.6 | 9.9 |
| Rust | 47.80 | 16.67 | 601 | 422 | 58 | 16.0 | 1297 | 10.5 | 18.1 | 11.7 | 11.9 |
| Rutherglen | -36.05 | 146.46 | 573 | 285 | 33 | 19.3 | 1971 | 15.2 | 21.8 | 14.5 | 14.8 |
| Saavedra | -37.76 | -62.35 | 767 | 580 | 92 | 17.7 | 1620 | 13.7 | 19.0 | 14.5 | 14.5 |
| Sacramento | 38.58 | -121.49 | 452 | 83 | 6 | 21.1 | 2376 | 16.7 | 23.4 | 16.7 | 18.0 |
| Salamanca | 40.97 | -5.66 | 549 | 258 | 35 | 16.9 | 1475 | 12.5 | 19.8 | 14.0 | 15.1 |
| Salem | 44.94 | -123.04 | 1001 | 291 | 37 | 15.8 | 1234 | 11.9 | 18.4 | 14.4 | 16.4 |
| Salerno | 40.68 | 14.77 | 1050 | 438 | 85 | 20.2 | 2192 | 16.1 | 23.3 | 9.4 | 9.3 |
| Salinas | 36.68 | -121.66 | 402 | 71 | 5 | 16.6 | 1420 | 14.6 | 18.1 | 11.9 | 12.1 |
| Salto | -31.39 | -57.96 | 1342 | 934 | 147 | 22.4 | 2615 | 18.9 | 23.5 | 12.8 | 12.6 |
| San Agustín | -31.98 | -64.38 | 681 | 594 | 97 | 19.8 | 2080 | 16.4 | 20.6 | 13.5 | 13.3 |
| San Agustín | -30.63 | -67.47 | 287 | 269 | 38 | 21.4 | 2422 | 17.2 | 22.1 | 14.6 | 14.0 |
| San Andreas | 38.20 | -120.68 | 735 | 151 | 12 | 20.3 | 2206 | 15.7 | 23.5 | 18.0 | 19.4 |
| San Bernardino | 34.11 | -117.29 | 289 | 57 | 8 | 22.6 | 2693 | 18.9 | 25.5 | 16.7 | 17.8 |
| San Blas de los Saucés | -28.40 | -67.09 | 221 | 206 | 35 | 22.8 | 2704 | 18.5 | 23.3 | 16.0 | 15.2 |
| San Buenaventura | 27.06 | -101.54 | 335 | 269 | 72 | 26.6 | 3550 | 21.9 | 27.5 | 15.5 | 14.6 |
| San Carlos | -33.77 | -69.04 | 323 | 245 | 46 | 18.1 | 1722 | 13.8 | 19.0 | 17.6 | 17.8 |
| San Carlos | -25.89 | -65.93 | 162 | 160 | 20 | 20.4 | 2204 | 17.4 | 20.8 | 12.4 | 11.1 |
| San Carlos de Bariloche | -41.13 | -71.31 | 950 | 333 | 50 | 11.6 | 438 | 8.4 | 13.1 | 13.8 | 14.9 |
| San Diego | 32.72 | -117.16 | 265 | 47 | 5 | 20.1 | 2163 | 18.0 | 22.4 | 8.0 | 8.0 |
| San Fernando | -34.59 | -70.99 | 732 | 112 | 11 | 18.3 | 1751 | 14.7 | 19.6 | 14.3 | 14.9 |
| San Francisco del Monte de Oro | -32.60 | -66.13 | 509 | 430 | 62 | 22.1 | 2569 | 18.7 | 22.9 | 14.2 | 13.8 |
| San Jose | 37.34 | -121.89 | 386 | 74 | 4 | 19.4 | 2018 | 16.4 | 21.4 | 13.4 | 13.8 |
| San José | -34.35 | -56.71 | 1215 | 743 | 131 | 20.3 | 2189 | 17.0 | 21.9 | 11.9 | 11.8 |
| San Juan | -31.54 | -68.54 | 281 | 257 | 34 | 22.4 | 2620 | 17.6 | 23.3 | 15.9 | 15.6 |
| San Luis | -33.30 | -66.34 | 441 | 378 | 51 | 21.4 | 2422 | 17.5 | 22.1 | 14.7 | 14.4 |
| San Luis Obispo | 35.28 | -120.66 | 560 | 86 | 8 | 17.5 | 1615 | 15.4 | 19.4 | 13.9 | 14.6 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-------------------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| San Martín | -33.08 | -68.47 | 201 | 172 | 29 | 21.2 | 2363 | 16.6 | 21.9 | 15.4 | 15.1 |
| San Martín | -31.52 | -68.35 | 272 | 249 | 35 | 22.8 | 2700 | 17.9 | 23.6 | 15.7 | 15.3 |
| San Martín de los Andes | -40.16 | -71.35 | 1134 | 416 | 58 | 12.0 | 513 | 8.9 | 13.5 | 14.8 | 15.9 |
| San Mateo | 37.56 | -122.33 | 503 | 88 | 5 | 16.8 | 1456 | 14.5 | 18.4 | 9.3 | 9.4 |
| San Rafael | -34.61 | -68.34 | 293 | 218 | 35 | 18.7 | 1841 | 14.3 | 19.7 | 16.1 | 16.0 |
| San Rafael | 37.97 | -122.53 | 1047 | 160 | 7 | 17.8 | 1672 | 15.0 | 19.7 | 11.0 | 11.4 |
| Sanagasta | -29.29 | -67.02 | 253 | 236 | 40 | 21.2 | 2381 | 17.1 | 21.9 | 14.9 | 14.3 |
| Santa Cruz | 36.97 | -122.04 | 744 | 121 | 7 | 16.5 | 1401 | 14.4 | 18.0 | 12.1 | 12.3 |
| Santa Cruz de Tenerife | 28.46 | -16.25 | 275 | 58 | 7 | 22.1 | 2596 | 20.5 | 24.3 | 7.4 | 7.7 |
| Santa Lucía | -31.53 | -68.48 | 264 | 243 | 34 | 22.5 | 2644 | 17.7 | 23.4 | 15.8 | 15.5 |
| Santa María | 34.55 | -120.44 | 478 | 82 | 6 | 15.8 | 1252 | 14.3 | 17.9 | 10.3 | 10.3 |
| Santa María | -26.70 | -66.05 | 187 | 183 | 23 | 19.5 | 2012 | 16.3 | 19.9 | 11.8 | 10.6 |
| Santa Rosa | -31.74 | -68.31 | 277 | 254 | 37 | 22.8 | 2706 | 18.0 | 23.6 | 15.6 | 15.1 |
| Santa Rosa | -32.34 | -65.20 | 673 | 553 | 85 | 21.5 | 2434 | 17.8 | 22.2 | 14.0 | 13.9 |
| Santa Rosa | -33.25 | -68.15 | 216 | 187 | 30 | 21.3 | 2394 | 16.6 | 22.0 | 15.7 | 15.5 |
| Santander | 43.46 | -3.81 | 1207 | 590 | 92 | 17.2 | 1550 | 14.7 | 19.5 | 6.2 | 6.3 |
| Santiago | -33.49 | -70.67 | 342 | 47 | 5 | 19.0 | 1914 | 15.6 | 20.2 | 16.2 | 16.9 |
| Santiago del Estero | -27.78 | -64.26 | 618 | 575 | 87 | 24.5 | 3073 | 20.7 | 24.9 | 14.5 | 13.5 |
| Sapporo | 43.06 | 141.35 | 1268 | 769 | 141 | 15.6 | 1287 | 8.7 | 20.1 | 8.3 | 7.7 |
| Sardara | 39.61 | 8.82 | 566 | 213 | 37 | 21.0 | 2350 | 16.8 | 24.1 | 10.0 | 10.4 |
| Sarmiento | -45.59 | -69.07 | 139 | 64 | 11 | 14.7 | 996 | 11.0 | 15.9 | 12.8 | 12.9 |
| Sarnen | 46.90 | 8.25 | 1377 | 898 | 99 | 14.0 | 905 | 9.0 | 15.8 | 9.0 | 8.9 |
| Sassari | 40.73 | 8.56 | 649 | 254 | 39 | 19.5 | 2027 | 15.6 | 22.4 | 9.5 | 9.9 |
| Savona | 44.30 | 8.46 | 849 | 459 | 83 | 19.8 | 2089 | 15.6 | 22.5 | 8.4 | 8.6 |
| Schaffhausen | 47.70 | 8.64 | 897 | 567 | 62 | 14.4 | 974 | 9.4 | 16.5 | 9.9 | 10.2 |
| Schloßböckelheim | 49.81 | 7.74 | 568 | 357 | 45 | 14.1 | 926 | 9.5 | 16.1 | 10.4 | 10.5 |
| Schwyz | 47.02 | 8.65 | 1397 | 939 | 112 | 14.3 | 962 | 9.3 | 16.2 | 9.0 | 8.9 |
| Seattle | 47.61 | -122.33 | 1015 | 358 | 47 | 14.4 | 951 | 10.9 | 16.9 | 9.8 | 10.4 |
| Sélestat | 48.26 | 7.45 | 709 | 447 | 58 | 15.6 | 1199 | 10.8 | 17.6 | 10.4 | 10.8 |
| Senta | 45.92 | 20.08 | 544 | 359 | 42 | 17.3 | 1559 | 11.3 | 19.3 | 11.9 | 12.6 |
| Seoul | 37.57 | 126.98 | 1368 | 1192 | 152 | 19.7 | 2073 | 12.3 | 23.3 | 9.6 | 8.6 |
| Shepparton | -36.38 | 145.40 | 522 | 267 | 33 | 19.2 | 1938 | 15.4 | 21.2 | 14.1 | 14.3 |
| Siena | 43.32 | 11.33 | 744 | 372 | 61 | 18.6 | 1854 | 14.1 | 21.2 | 10.6 | 11.3 |
| Simferopol | 44.95 | 34.10 | 539 | 298 | 41 | 17.1 | 1530 | 11.5 | 20.1 | 10.9 | 11.4 |
| Sinj | 43.70 | 16.64 | 933 | 483 | 82 | 18.4 | 1798 | 13.3 | 20.8 | 9.5 | 10.1 |
| Siracusa | 37.08 | 15.29 | 495 | 208 | 33 | 21.9 | 2559 | 18.3 | 25.0 | 8.7 | 8.8 |
| Slovenske Konjice | 46.34 | 15.42 | 1170 | 811 | 121 | 15.3 | 1145 | 10.0 | 17.1 | 11.1 | 11.4 |
| Soissons | 49.38 | 3.32 | 633 | 377 | 49 | 14.8 | 1028 | 10.7 | 16.7 | 10.4 | 10.4 |
| Solothurn | 47.21 | 7.53 | 1129 | 721 | 88 | 13.6 | 859 | 8.9 | 15.7 | 9.4 | 9.6 |
| Sombor | 45.77 | 19.12 | 619 | 402 | 50 | 17.3 | 1574 | 11.4 | 19.3 | 12.5 | 13.8 |
| Somlóvásárhely | 47.12 | 17.38 | 601 | 422 | 62 | 16.1 | 1311 | 10.5 | 18.2 | 11.5 | 11.8 |
| Sondrio | 46.17 | 9.88 | 838 | 602 | 88 | 13.5 | 822 | 8.6 | 15.6 | 10.0 | 10.0 |
| Sonoma | 38.30 | -122.46 | 742 | 122 | 7 | 18.4 | 1808 | 15.1 | 20.6 | 17.5 | 19.0 |
| Sonora | 37.98 | -120.38 | 813 | 168 | 11 | 19.4 | 2020 | 14.8 | 23.3 | 18.2 | 19.6 |
| Sopron | 47.68 | 16.58 | 661 | 473 | 66 | 15.6 | 1190 | 10.1 | 17.6 | 11.5 | 11.7 |
| Split | 43.51 | 16.44 | 803 | 396 | 71 | 21.3 | 2423 | 16.6 | 24.0 | 9.2 | 9.5 |
| Springfield | 39.78 | -89.65 | 947 | 648 | 85 | 19.1 | 1942 | 11.7 | 21.6 | 12.4 | 12.7 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|-----------------|----------|-----------|------|------|-------|------|------|------|------|-------|-------|
| St Catherines | 43.18 | -79.25 | 864 | 553 | 84 | 15.8 | 1329 | 9.0 | 19.1 | 10.3 | 10.3 |
| St Helena | 38.50 | -122.47 | 864 | 142 | 9 | 18.1 | 1744 | 14.6 | 20.5 | 17.3 | 18.6 |
| St Pourcain sur | | | | | | | | | | | |
| Sioule | 46.31 | 3.29 | 727 | 475 | 65 | 15.6 | 1196 | 11.3 | 17.7 | 11.8 | 12.1 |
| St. Gallen | 47.42 | 9.38 | 1245 | 874 | 111 | 13.2 | 795 | 8.5 | 15.3 | 9.5 | 9.5 |
| St. Louis | 38.63 | -90.20 | 983 | 640 | 83 | 20.1 | 2164 | 13.0 | 22.7 | 12.1 | 12.3 |
| Stainz | 46.89 | 15.26 | 1002 | 746 | 99 | 15.3 | 1139 | 9.6 | 17.1 | 11.6 | 12.0 |
| Stanthorpe | -28.66 | 151.94 | 766 | 550 | 71 | 18.9 | 1873 | 15.3 | 20.1 | 12.5 | 11.3 |
| Stellenbosch | -33.90 | 18.87 | 701 | 222 | 26 | 19.7 | 2061 | 17.0 | 21.4 | 12.8 | 13.4 |
| Stixneusiedl | 48.04 | 16.68 | 609 | 420 | 56 | 15.9 | 1272 | 10.3 | 18.0 | 11.6 | 11.9 |
| Strathbogie | -36.86 | 145.86 | 1148 | 490 | 54 | 15.5 | 1156 | 12.0 | 17.9 | 13.4 | 14.1 |
| Stuttgart | 48.78 | 9.18 | 710 | 482 | 54 | 14.5 | 983 | 9.7 | 16.4 | 10.4 | 10.6 |
| Subotica | 46.10 | 19.66 | 571 | 375 | 45 | 17.1 | 1525 | 11.1 | 19.1 | 11.6 | 12.5 |
| Summerland | 49.61 | -119.68 | 327 | 189 | 23 | 14.3 | 1031 | 8.3 | 17.1 | 14.3 | 15.2 |
| Sunbury | -37.58 | 144.71 | 573 | 332 | 37 | 17.0 | 1474 | 14.0 | 19.0 | 12.1 | 12.4 |
| Susanville | 40.42 | -120.65 | 408 | 118 | 12 | 14.8 | 1101 | 9.5 | 18.1 | 20.0 | 22.1 |
| Sutherland | 43.39 | -123.31 | 1133 | 323 | 36 | 16.3 | 1358 | 12.4 | 19.1 | 15.8 | 18.0 |
| Svishtov | 43.62 | 25.35 | 572 | 364 | 42 | 18.7 | 1857 | 12.2 | 21.3 | 12.3 | 12.9 |
| Swan Hill | -35.34 | 143.55 | 345 | 183 | 24 | 20.4 | 2207 | 16.6 | 22.4 | 15.0 | 15.2 |
| Szekszárd | 46.35 | 18.71 | 566 | 383 | 58 | 17.2 | 1549 | 11.3 | 19.3 | 11.4 | 11.9 |
| Tacna | -18.01 | -70.25 | 8 | 3 | 0 | 19.8 | 2074 | 18.0 | 21.4 | 11.2 | 11.4 |
| Tacuarembó | -31.72 | -55.99 | 1315 | 796 | 129 | 21.6 | 2465 | 18.3 | 22.9 | 12.8 | 12.6 |
| Tafi del Valle | -26.85 | -65.71 | 348 | 332 | 44 | 17.9 | 1682 | 14.9 | 18.3 | 11.3 | 10.2 |
| Taipei | 25.05 | 121.55 | 2888 | 1911 | 337 | 25.5 | 3315 | 22.0 | 27.1 | 6.2 | 6.4 |
| Taiyuan | 37.85 | 112.57 | 453 | 411 | 61 | 18.3 | 1786 | 10.5 | 20.0 | 13.8 | 12.6 |
| Tamberías | -31.46 | -69.42 | 134 | 91 | 11 | 16.7 | 1414 | 13.0 | 17.8 | 15.4 | 15.5 |
| Tandil | -37.33 | -59.14 | 909 | 636 | 104 | 17.3 | 1547 | 13.7 | 19.1 | 14.2 | 14.3 |
| Taranto | 40.46 | 17.25 | 570 | 257 | 45 | 20.9 | 2325 | 16.8 | 23.7 | 9.0 | 9.1 |
| Taraz | 42.90 | 71.40 | 324 | 162 | 9 | 19.0 | 1934 | 11.5 | 21.5 | 14.4 | 15.7 |
| Tarbes | 43.23 | 0.08 | 1227 | 663 | 80 | 17.4 | 1595 | 13.5 | 20.0 | 10.9 | 10.9 |
| Tecka | -43.49 | -70.81 | 374 | 149 | 24 | 12.5 | 609 | 8.9 | 13.9 | 13.9 | 14.7 |
| Tekirdağ | 40.98 | 27.51 | 642 | 259 | 45 | 18.7 | 1870 | 13.9 | 21.7 | 10.1 | 10.4 |
| Telavi | 41.91 | 45.48 | 760 | 581 | 63 | 16.6 | 1415 | 10.8 | 19.3 | 11.5 | 11.6 |
| Temuco | -38.74 | -72.59 | 1243 | 414 | 48 | 14.3 | 917 | 11.9 | 15.6 | 13.5 | 14.7 |
| Teramo | 42.66 | 13.70 | 784 | 480 | 81 | 18.5 | 1821 | 13.7 | 21.3 | 10.2 | 10.9 |
| Terni | 42.56 | 12.64 | 574 | 314 | 56 | 19.4 | 2015 | 14.6 | 22.2 | 11.3 | 11.9 |
| The Dalles | 45.59 | -121.18 | 414 | 112 | 14 | 17.3 | 1573 | 12.2 | 20.0 | 15.0 | 16.4 |
| Thouars | 46.98 | -0.22 | 750 | 393 | 58 | 15.8 | 1253 | 11.9 | 18.0 | 10.5 | 10.8 |
| Thun | 46.76 | 7.63 | 1109 | 714 | 83 | 13.8 | 884 | 9.0 | 15.9 | 9.3 | 9.3 |
| Tianjin | 39.08 | 117.20 | 546 | 513 | 42 | 21.2 | 2398 | 13.1 | 23.5 | 9.8 | 8.5 |
| Tilcara | -23.58 | -65.39 | 268 | 263 | 34 | 16.3 | 1331 | 13.7 | 16.4 | 15.5 | 14.4 |
| Timișoara | 45.75 | 21.21 | 605 | 398 | 46 | 17.2 | 1551 | 11.2 | 19.3 | 12.4 | 13.0 |
| Tinogasta | -28.06 | -67.57 | 147 | 137 | 21 | 22.0 | 2547 | 17.9 | 22.5 | 17.2 | 16.3 |
| Tokaj | 48.10 | 21.41 | 609 | 404 | 46 | 15.8 | 1251 | 9.7 | 17.5 | 12.1 | 12.4 |
| Tokat | 40.32 | 36.55 | 458 | 229 | 22 | 17.3 | 1570 | 12.0 | 20.1 | 13.4 | 14.4 |
| Toledo | 39.86 | -4.03 | 365 | 187 | 24 | 20.5 | 2249 | 15.6 | 23.8 | 13.0 | 13.6 |
| Torino | 45.20 | 7.69 | 783 | 556 | 66 | 17.7 | 1644 | 12.2 | 20.0 | 10.2 | 10.0 |
| Tornquist | -38.10 | -62.22 | 776 | 579 | 93 | 18.0 | 1687 | 14.0 | 19.3 | 14.2 | 14.0 |
| Toul | 48.68 | 5.89 | 719 | 425 | 54 | 14.7 | 1025 | 10.2 | 16.7 | 10.3 | 10.6 |
| Toulon | 43.12 | 5.93 | 652 | 321 | 56 | 19.2 | 1979 | 15.6 | 21.8 | 8.4 | 8.5 |
| Toulouse | 43.60 | 1.44 | 671 | 396 | 52 | 18.0 | 1725 | 13.8 | 20.3 | 11.0 | 11.3 |
| Tournon | 45.07 | 4.83 | 854 | 543 | 97 | 17.1 | 1514 | 12.4 | 19.3 | 11.5 | 11.8 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|--------------------|----------|-----------|------|-----|-------|------|------|------|------|-------|-------|
| Tours | 47.44 | 0.68 | 685 | 373 | 50 | 15.6 | 1210 | 11.7 | 17.8 | 10.7 | 10.9 |
| Traismauer | 48.35 | 15.74 | 551 | 410 | 46 | 15.3 | 1145 | 9.8 | 17.0 | 11.7 | 11.9 |
| Trancas | -26.23 | -65.28 | 435 | 421 | 70 | 22.4 | 2625 | 19.6 | 22.8 | 11.6 | 10.4 |
| Trapani | 38.02 | 12.54 | 471 | 186 | 42 | 21.7 | 2509 | 18.2 | 24.9 | 7.8 | 7.7 |
| Trento | 46.07 | 11.12 | 780 | 539 | 69 | 15.8 | 1244 | 10.6 | 18.0 | 11.4 | 11.6 |
| Treviso | 45.67 | 12.24 | 932 | 596 | 80 | 19.1 | 1942 | 13.5 | 21.4 | 10.3 | 10.6 |
| Trier | 49.75 | 6.64 | 804 | 462 | 60 | 14.4 | 960 | 9.8 | 16.3 | 10.1 | 10.4 |
| Trieste | 45.65 | 13.78 | 1087 | 665 | 113 | 19.1 | 1961 | 14.3 | 21.8 | 7.7 | 7.4 |
| Tulle | 45.27 | 1.77 | 863 | 510 | 75 | 15.8 | 1239 | 11.7 | 17.8 | 12.1 | 12.3 |
| Tulln | 48.33 | 16.06 | 552 | 397 | 47 | 15.7 | 1213 | 10.1 | 17.6 | 11.6 | 11.9 |
| Tumbarumba | -35.78 | 148.01 | 1037 | 497 | 58 | 16.3 | 1335 | 12.4 | 18.9 | 15.3 | 15.6 |
| Tumbaya | -23.87 | -65.47 | 394 | 383 | 53 | 17.4 | 1558 | 14.8 | 17.5 | 14.5 | 13.4 |
| Tunuyán | -33.58 | -69.02 | 291 | 219 | 41 | 18.8 | 1863 | 14.5 | 19.6 | 17.1 | 17.2 |
| Tupungato | -33.37 | -69.15 | 288 | 194 | 33 | 18.1 | 1723 | 14.0 | 19.0 | 16.8 | 16.9 |
| Turkistan | 43.31 | 68.23 | 205 | 78 | 2 | 21.1 | 2377 | 12.7 | 23.1 | 16.0 | 17.5 |
| Udine | 46.06 | 13.23 | 1540 | 977 | 148 | 18.4 | 1808 | 13.2 | 21.0 | 10.5 | 10.6 |
| Ukiah | 39.15 | -123.21 | 1070 | 183 | 14 | 17.3 | 1568 | 13.8 | 20.3 | 17.6 | 19.5 |
| Upper Swan | -31.77 | 116.03 | 700 | 154 | 16 | 21.5 | 2432 | 18.5 | 24.1 | 13.8 | 14.3 |
| Uralsk | 51.23 | 51.39 | 340 | 209 | 27 | 15.7 | 1398 | 6.1 | 17.8 | 13.1 | 13.9 |
| Urbino | 43.74 | 12.64 | 894 | 507 | 84 | 18.3 | 1784 | 13.2 | 20.9 | 9.0 | 9.2 |
| Ürümqi | 43.83 | 87.62 | 235 | 173 | 20 | 18.1 | 1774 | 7.7 | 20.5 | 12.0 | 12.3 |
| Ust'- | | | | | | | | | | | |
| Kamenogorsk | 49.97 | 82.60 | 466 | 299 | 34 | 13.2 | 990 | 3.2 | 15.0 | 13.4 | 14.3 |
| Valais | 46.22 | 7.36 | 726 | 413 | 50 | 14.8 | 1047 | 9.7 | 16.8 | 10.4 | 10.4 |
| Valence | 44.91 | 4.89 | 872 | 552 | 103 | 17.6 | 1625 | 12.9 | 19.9 | 11.6 | 11.9 |
| Valencia | 39.47 | -0.38 | 451 | 250 | 55 | 21.5 | 2454 | 17.8 | 24.5 | 8.9 | 8.6 |
| Valladolid | 41.70 | -4.72 | 437 | 227 | 28 | 17.0 | 1508 | 12.6 | 20.0 | 13.7 | 14.4 |
| Varese | 45.82 | 8.83 | 1273 | 862 | 115 | 17.0 | 1490 | 11.6 | 19.1 | 10.0 | 10.0 |
| Venezia | 45.44 | 12.32 | 770 | 481 | 68 | 19.0 | 1936 | 13.6 | 21.5 | 8.6 | 8.9 |
| Vercelli | 45.32 | 8.42 | 809 | 516 | 64 | 18.0 | 1717 | 12.4 | 20.3 | 10.5 | 10.6 |
| Verona | 45.38 | 10.99 | 825 | 535 | 68 | 19.4 | 2015 | 13.6 | 21.8 | 10.0 | 10.1 |
| Vesoul | 47.62 | 6.15 | 1043 | 603 | 85 | 15.1 | 1094 | 10.4 | 17.0 | 11.0 | 11.3 |
| Vibo Valentia | 38.68 | 16.10 | 918 | 362 | 65 | 19.7 | 2076 | 15.9 | 22.7 | 7.7 | 7.9 |
| Vicenza | 45.55 | 11.54 | 1097 | 646 | 78 | 19.7 | 2080 | 13.9 | 22.1 | 9.8 | 9.9 |
| Victor Harbor | -35.55 | 138.62 | 536 | 201 | 25 | 18.3 | 1748 | 16.0 | 19.6 | 9.3 | 9.1 |
| Victoria | -32.62 | -60.16 | 965 | 714 | 147 | 21.5 | 2426 | 18.1 | 22.7 | 12.7 | 12.8 |
| Vidin | 44.00 | 22.87 | 594 | 360 | 45 | 18.4 | 1798 | 12.1 | 20.5 | 11.7 | 12.7 |
| Viedma | -40.81 | -63.00 | 363 | 230 | 44 | 18.3 | 1760 | 14.5 | 19.8 | 13.5 | 13.4 |
| Vigo | 42.24 | -8.72 | 1626 | 640 | 92 | 17.2 | 1533 | 14.5 | 19.1 | 7.1 | 7.0 |
| Villa Aberastain | -31.65 | -68.58 | 257 | 233 | 33 | 22.4 | 2626 | 17.7 | 23.4 | 15.9 | 15.5 |
| Villa Castelli | -29.02 | -68.23 | 131 | 114 | 19 | 19.5 | 2017 | 15.9 | 20.4 | 15.5 | 15.1 |
| Villa Cura | | | | | | | | | | | |
| Brochero | -31.67 | -65.02 | 669 | 561 | 87 | 19.6 | 2028 | 16.1 | 20.2 | 14.0 | 13.6 |
| Villa del Salvador | -31.45 | -68.40 | 262 | 240 | 33 | 22.6 | 2665 | 17.8 | 23.5 | 15.7 | 15.4 |
| Villa del Totoral | -30.71 | -64.07 | 692 | 607 | 97 | 19.5 | 2008 | 16.2 | 20.1 | 13.7 | 13.1 |
| Villa Dolores | -31.95 | -65.19 | 717 | 580 | 89 | 22.2 | 2590 | 18.5 | 22.8 | 14.1 | 13.9 |
| Villa Gesell | -37.26 | -56.97 | 926 | 551 | 89 | 17.9 | 1672 | 14.6 | 19.7 | 10.3 | 10.4 |
| Villa Ibañez | -31.46 | -68.72 | 224 | 197 | 27 | 21.4 | 2412 | 16.9 | 22.3 | 15.9 | 15.6 |
| Villa Krause | -31.57 | -68.53 | 286 | 261 | 35 | 22.4 | 2628 | 17.6 | 23.3 | 15.9 | 15.6 |
| Villa Tulumaya | -32.72 | -68.59 | 207 | 175 | 30 | 21.8 | 2504 | 17.3 | 22.6 | 14.7 | 14.1 |
| Villa Tulumba | -30.40 | -64.12 | 659 | 580 | 96 | 19.6 | 2038 | 16.4 | 20.3 | 13.9 | 13.3 |
| Villa Unión | -29.32 | -68.23 | 136 | 121 | 20 | 20.0 | 2108 | 16.2 | 20.9 | 15.5 | 15.2 |

Table 76 (cont.): Key climate indicators of the world's wine regions

| Location | Latitude | Longitude | AnnP | GSP | RipeP | GST | GDD | AnnT | RPT | GSDTR | RPDTR |
|----------------------|----------|-----------|------|-----|-------|------|------|------|------|-------|-------|
| Villány | 45.87 | 18.45 | 641 | 426 | 57 | 17.0 | 1506 | 11.2 | 19.0 | 11.5 | 12.1 |
| Villeneuve-de-Marsan | 43.89 | -0.31 | 1054 | 543 | 85 | 16.9 | 1483 | 13.1 | 19.3 | 11.8 | 12.1 |
| Vinchina | -28.75 | -68.20 | 131 | 114 | 20 | 19.2 | 1943 | 15.6 | 20.0 | 15.6 | 15.1 |
| Virovitica | 45.83 | 17.39 | 815 | 533 | 75 | 17.3 | 1571 | 11.7 | 19.1 | 11.7 | 12.4 |
| Visalia | 36.33 | -119.29 | 266 | 63 | 5 | 22.7 | 2713 | 17.7 | 25.1 | 16.9 | 17.6 |
| Viterbo | 42.42 | 12.13 | 292 | 153 | 26 | 18.3 | 1783 | 13.6 | 21.3 | 10.4 | 10.8 |
| Vitoria-Gasteiz | 42.85 | -2.67 | 835 | 421 | 49 | 15.7 | 1225 | 11.9 | 18.5 | 9.8 | 10.4 |
| Vranje | 42.55 | 21.90 | 644 | 399 | 56 | 15.7 | 1228 | 10.2 | 18.0 | 12.2 | 13.3 |
| Waipara | -43.05 | 172.76 | 655 | 378 | 62 | 14.6 | 982 | 11.9 | 16.2 | 9.0 | 8.9 |
| Waldstatt | 47.36 | 9.29 | 1340 | 928 | 118 | 12.4 | 649 | 7.8 | 14.4 | 9.2 | 9.2 |
| Walla Walla | 46.06 | -118.34 | 407 | 178 | 17 | 17.3 | 1556 | 11.8 | 20.2 | 15.5 | 17.1 |
| Waterville | 47.65 | -120.07 | 293 | 111 | 13 | 14.0 | 989 | 7.6 | 17.1 | 14.8 | 16.0 |
| Watkins Glen | 42.38 | -76.87 | 866 | 583 | 80 | 15.2 | 1193 | 8.5 | 18.4 | 13.3 | 13.4 |
| Wentworth | -34.11 | 141.92 | 276 | 155 | 17 | 21.5 | 2428 | 17.6 | 23.3 | 15.2 | 15.4 |
| Whangarei | -35.73 | 174.32 | 1595 | 818 | 127 | 17.3 | 1540 | 15.2 | 19.0 | 8.3 | 8.4 |
| White Salmon | 45.73 | -121.49 | 814 | 210 | 26 | 15.3 | 1149 | 10.7 | 18.2 | 14.7 | 16.5 |
| Whitfield | -36.77 | 146.41 | 1071 | 469 | 54 | 17.2 | 1525 | 13.7 | 19.5 | 14.2 | 14.9 |
| Wien | 48.21 | 16.37 | 596 | 407 | 49 | 16.0 | 1283 | 10.5 | 18.0 | 11.6 | 11.8 |
| Willcox | 32.25 | -109.83 | 314 | 218 | 40 | 21.9 | 2550 | 16.6 | 24.4 | 18.8 | 16.6 |
| Woodend | -37.36 | 144.52 | 814 | 391 | 45 | 14.9 | 1037 | 11.8 | 17.3 | 12.8 | 13.3 |
| Woodland | 38.68 | -121.77 | 464 | 79 | 6 | 21.4 | 2451 | 16.8 | 23.9 | 18.1 | 19.7 |
| Worcester | -33.65 | 19.46 | 538 | 180 | 22 | 21.0 | 2329 | 17.8 | 22.8 | 14.6 | 14.7 |
| Worms | 49.63 | 8.35 | 591 | 386 | 44 | 15.6 | 1205 | 10.8 | 17.7 | 10.6 | 10.6 |
| Würzburg | 49.79 | 9.95 | 616 | 373 | 42 | 14.4 | 982 | 9.6 | 16.2 | 10.7 | 10.9 |
| Yakima | 46.60 | -120.51 | 205 | 76 | 9 | 17.0 | 1498 | 11.0 | 19.9 | 16.9 | 18.4 |
| Yamagata | 38.26 | 140.34 | 1295 | 831 | 133 | 18.6 | 1842 | 11.9 | 22.9 | 9.7 | 8.9 |
| Yantai | 37.46 | 121.45 | 709 | 618 | 81 | 19.4 | 2019 | 12.4 | 23.1 | 7.3 | 6.0 |
| Yass | -34.84 | 148.91 | 715 | 403 | 53 | 18.1 | 1702 | 14.1 | 20.1 | 15.1 | 14.9 |
| Yerevan | 40.19 | 44.52 | 349 | 229 | 14 | 17.8 | 1674 | 11.1 | 21.3 | 14.0 | 14.8 |
| Yinchuan | 38.28 | 106.23 | 205 | 192 | 30 | 17.2 | 1540 | 9.2 | 19.0 | 13.2 | 12.1 |
| Young | -34.30 | 148.30 | 666 | 368 | 45 | 18.7 | 1845 | 14.6 | 21.0 | 16.0 | 15.9 |
| Yuba City | 39.18 | -121.69 | 516 | 97 | 8 | 22.0 | 2576 | 17.2 | 24.3 | 17.1 | 18.7 |
| Zacatecas | 22.77 | -102.58 | 426 | 376 | 82 | 17.1 | 1529 | 15.2 | 16.6 | 16.0 | 14.4 |
| Zadar | 44.12 | 15.23 | 885 | 471 | 100 | 19.8 | 2090 | 15.2 | 22.2 | 11.2 | 12.3 |
| Zamora | 41.50 | -5.75 | 668 | 289 | 40 | 17.1 | 1526 | 12.9 | 20.0 | 13.6 | 14.2 |
| Zaragoza | 41.65 | -0.89 | 361 | 226 | 33 | 20.0 | 2146 | 15.5 | 22.8 | 12.0 | 12.3 |
| Zitoradja | 43.19 | 21.72 | 648 | 387 | 52 | 17.4 | 1588 | 11.6 | 19.5 | 12.7 | 13.8 |
| Zitsa | 39.75 | 20.65 | 1142 | 414 | 78 | 18.8 | 1892 | 14.0 | 21.5 | 11.9 | 12.6 |
| Znojmo | 48.86 | 16.05 | 526 | 387 | 43 | 15.3 | 1150 | 9.7 | 17.3 | 11.3 | 11.5 |
| Zug | 47.17 | 8.52 | 1228 | 813 | 95 | 14.7 | 1032 | 9.6 | 16.6 | 9.1 | 8.9 |
| Zürich | 47.48 | 8.54 | 1026 | 650 | 75 | 14.6 | 1011 | 9.6 | 16.6 | 9.4 | 9.4 |

Table 77: Shares of Old World, New World and world winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| New World Variety | 2000 | | | | | | 2016 | | | | | |
|-------------------------|-----------|------|-------|------|-----|---------|-----------|------|-------|------|-----|---------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Elvira | 344 | 0 | 100 | 0 | 0 | 15.3 | 231 | 7 | 93 | 0 | 0 | 15.4 |
| Aurore | 299 | 0 | 100 | 0 | 0 | 15.4 | 255 | 13 | 86 | 0 | 0 | 15.4 |
| Pinot Meunier | 198 | 4 | 19 | 66 | 12 | 17.8 | 418 | 54 | 14 | 26 | 6 | 15.4 |
| Baco Noir | 391 | 0 | 100 | 0 | 0 | 15.2 | 729 | 3 | 97 | 0 | 0 | 15.7 |
| Seyval Blanc | 383 | 22 | 69 | 8 | 0 | 15.2 | 2584 | 5 | 90 | 1 | 3 | 15.7 |
| Catawba | 635 | 0 | 100 | 0 | 0 | 15.4 | 625 | 6 | 82 | 5 | 7 | 15.9 |
| Concord | 11816 | 0 | 79 | 0 | 21 | 16.1 | 10535 | 2 | 76 | 5 | 17 | 16.1 |
| Campbell Early | 0 | 0 | 0 | 0 | 0 | 0.0 | 238 | 0 | 72 | 28 | 0 | 16.1 |
| Arinarno | 1 | 0 | 0 | 0 | 100 | 21.3 | 339 | 0 | 85 | 1 | 14 | 16.3 |
| Pinot Blanc | 631 | 0 | 70 | 23 | 7 | 16.8 | 440 | 29 | 32 | 26 | 13 | 16.5 |
| Gamay Noir | 949 | 0 | 52 | 32 | 16 | 17.5 | 424 | 17 | 54 | 15 | 15 | 16.5 |
| Sauvignon Blanc (G) | 13 | 0 | 0 | 88 | 12 | 18.4 | 253 | 0 | 41 | 52 | 7 | 17.1 |
| Pinot Noir | 13311 | 4 | 38 | 46 | 13 | 17.4 | 42339 | 9 | 43 | 36 | 12 | 17.1 |
| Cardinal | 680 | 0 | 0 | 0 | 100 | 22.2 | 223 | 0 | 10 | 75 | 15 | 17.4 |
| Gewürztraminer | 1885 | 1 | 37 | 33 | 28 | 17.8 | 2328 | 14 | 40 | 23 | 23 | 17.4 |
| Negramoll | 0 | 0 | 0 | 0 | 0 | 0.0 | 1258 | 0 | 52 | 0 | 48 | 17.5 |
| Riesling | 6504 | 3 | 28 | 54 | 15 | 17.6 | 12319 | 6 | 38 | 45 | 11 | 17.5 |
| Niagara | 15253 | 0 | 12 | 0 | 88 | 19.1 | 3264 | 1 | 45 | 10 | 44 | 17.5 |
| Listan Prieto | 16221 | 0 | 35 | 59 | 6 | 17.6 | 10267 | 0 | 37 | 57 | 5 | 17.6 |
| Sauvignon Blanc | 22567 | 1 | 15 | 45 | 39 | 18.7 | 62799 | 1 | 35 | 39 | 25 | 17.9 |
| Vidal | 611 | 0 | 93 | 7 | 0 | 15.3 | 1936 | 3 | 5 | 83 | 8 | 18.0 |
| Lacrima Christi | 0 | 0 | 0 | 0 | 0 | 0.0 | 226 | 0 | 0 | 100 | 0 | 18.1 |
| Yan 73 | 0 | 0 | 0 | 0 | 0 | 0.0 | 4800 | 0 | 0 | 100 | 0 | 18.1 |
| Beibinghong | 0 | 0 | 0 | 0 | 0 | 0.0 | 1600 | 0 | 0 | 100 | 0 | 18.1 |
| Longyan | 0 | 0 | 0 | 0 | 0 | 0.0 | 1000 | 0 | 0 | 100 | 0 | 18.1 |
| Carmenère | 4719 | 0 | 1 | 91 | 8 | 18.1 | 21822 | 0 | 1 | 95 | 5 | 18.1 |
| Delaware | 198 | 0 | 49 | 0 | 51 | 17.5 | 421 | 3 | 18 | 36 | 43 | 18.2 |
| Graševina | 880 | 0 | 0 | 0 | 100 | 19.6 | 3188 | 0 | 0 | 94 | 6 | 18.2 |
| Alicante Henri Bouschet | 3558 | 0 | 0 | 75 | 24 | 18.8 | 7575 | 0 | 1 | 84 | 15 | 18.3 |
| Traminette | 5 | 0 | 0 | 100 | 0 | 17.1 | 239 | 0 | 20 | 26 | 54 | 18.3 |
| Vignoles | 68 | 0 | 49 | 51 | 0 | 16.3 | 241 | 0 | 21 | 21 | 58 | 18.5 |
| Pinot Gris | 1178 | 5 | 73 | 18 | 4 | 16.2 | 15454 | 7 | 33 | 15 | 45 | 18.5 |
| Cabernet Sauvignon | 103622 | 0 | 4 | 55 | 41 | 19.0 | 176280 | 0 | 6 | 66 | 28 | 18.7 |
| Merlot | 51325 | 0 | 7 | 49 | 44 | 19.2 | 73187 | 1 | 8 | 57 | 33 | 18.8 |
| Sauvignonasse | 935 | 0 | 0 | 22 | 77 | 20.2 | 1126 | 0 | 0 | 65 | 35 | 18.9 |
| Prosecco | 9 | 0 | 0 | 93 | 7 | 18.8 | 379 | 0 | 1 | 35 | 64 | 18.9 |
| Cabernet Franc | 8193 | 0 | 12 | 23 | 65 | 18.9 | 14499 | 2 | 8 | 27 | 64 | 18.9 |
| Chardonnay | 75704 | 1 | 19 | 37 | 44 | 19.0 | 99094 | 2 | 18 | 38 | 42 | 19.0 |
| Koshu | 0 | 0 | 0 | 0 | 0 | 0.0 | 690 | 0 | 0 | 14 | 86 | 19.0 |
| Roussanne | 21 | 0 | 29 | 49 | 22 | 17.6 | 291 | 3 | 14 | 38 | 46 | 19.0 |
| Red Globe | 1940 | 0 | 0 | 2 | 98 | 21.9 | 242 | 0 | 26 | 0 | 74 | 19.0 |
| Chambourcin | 28 | 0 | 59 | 41 | 0 | 16.4 | 373 | 0 | 14 | 19 | 67 | 19.0 |
| Garnacha Tinta | 6667 | 0 | 1 | 19 | 81 | 21.4 | 8405 | 0 | 3 | 67 | 30 | 19.2 |
| Marsanne | 233 | 0 | 15 | 12 | 73 | 19.5 | 259 | 1 | 11 | 34 | 54 | 19.3 |
| Muscat | 0 | 0 | 0 | 0 | 0 | 0.0 | 723 | 2 | 5 | 0 | 93 | 19.4 |
| Viognier | 760 | 0 | 5 | 55 | 40 | 19.2 | 4951 | 2 | 8 | 35 | 55 | 19.4 |
| Muscat Bailey A | 1300 | 0 | 0 | 0 | 100 | 19.7 | 1821 | 0 | 0 | 9 | 91 | 19.4 |
| Durif | 1104 | 0 | 8 | 38 | 54 | 19.5 | 4697 | 0 | 3 | 39 | 58 | 19.5 |
| Côt | 19751 | 0 | 1 | 30 | 69 | 19.9 | 45524 | 0 | 1 | 43 | 55 | 19.5 |
| Petit Verdot | 1060 | 0 | 2 | 38 | 60 | 19.8 | 4764 | 1 | 3 | 39 | 57 | 19.5 |
| Cinsaut | 3767 | 0 | 3 | 2 | 94 | 20.6 | 2671 | 0 | 30 | 2 | 68 | 19.5 |
| Italia | 370 | 0 | 0 | 0 | 100 | 23.0 | 1013 | 0 | 5 | 0 | 94 | 19.5 |
| Seibel | 1967 | 0 | 0 | 0 | 100 | 19.6 | 481 | 0 | 0 | 1 | 99 | 19.6 |
| Couderc Noir | 299 | 0 | 0 | 0 | 100 | 19.6 | 1938 | 0 | 0 | 0 | 100 | 19.6 |
| Moscato Embrapa | 0 | 0 | 0 | 0 | 0 | 0.0 | 683 | 0 | 0 | 0 | 100 | 19.6 |
| Violeta | 0 | 0 | 0 | 0 | 0 | 0.0 | 636 | 0 | 0 | 0 | 100 | 19.6 |
| Cora | 0 | 0 | 0 | 0 | 0 | 0.0 | 570 | 0 | 0 | 0 | 100 | 19.6 |
| Lorena | 0 | 0 | 0 | 0 | 0 | 0.0 | 500 | 0 | 0 | 0 | 100 | 19.6 |
| Couderc 13 | 0 | 0 | 0 | 0 | 0 | 0.0 | 474 | 0 | 0 | 0 | 100 | 19.6 |
| Niagara Red | 0 | 0 | 0 | 0 | 0 | 0.0 | 469 | 0 | 0 | 0 | 100 | 19.6 |
| Carmem | 0 | 0 | 0 | 0 | 0 | 0.0 | 328 | 0 | 0 | 0 | 100 | 19.6 |
| Isabella | 14375 | 0 | 0 | 0 | 100 | 19.6 | 11781 | 0 | 0 | 0 | 100 | 19.6 |
| Syrah | 47432 | 0 | 3 | 37 | 61 | 19.9 | 81186 | 0 | 7 | 41 | 52 | 19.6 |
| Monastrell | 1157 | 0 | 1 | 20 | 79 | 20.2 | 1808 | 0 | 3 | 39 | 59 | 19.6 |

Table 77 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| New World (cont.) Variety | 2000 | | | | | | 2016 | | | | | |
|----------------------------------|---------------|----------|----------|-----------|-----------|-------------|----------------|----------|-----------|-----------|-----------|-------------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Kyoho (4N) | 4003 | 0 | 0 | 0 | 100 | 21.6 | 2762 | 0 | 0 | 1 | 99 | 19.7 |
| Garnacha Blanca | 0 | 0 | 0 | 0 | 0 | 0.0 | 218 | 0 | 14 | 26 | 61 | 19.7 |
| Sheridan | 500 | 0 | 0 | 0 | 100 | 19.7 | 500 | 0 | 0 | 0 | 100 | 19.7 |
| Nebbiolo | 349 | 0 | 6 | 18 | 76 | 21.1 | 443 | 1 | 10 | 22 | 66 | 19.7 |
| Muscat of Alexandria | 14758 | 0 | 0 | 0 | 100 | 21.8 | 17214 | 0 | 23 | 27 | 51 | 19.7 |
| Norton | 0 | 0 | 0 | 0 | 0 | 0.0 | 328 | 0 | 0 | 1 | 99 | 19.7 |
| Mazuelo | 3875 | 0 | 2 | 24 | 74 | 20.6 | 2581 | 0 | 3 | 42 | 55 | 19.7 |
| Moscato Giallo | 197 | 0 | 0 | 2 | 98 | 20.8 | 526 | 0 | 1 | 31 | 68 | 19.9 |
| Salvador | 320 | 0 | 0 | 0 | 100 | 23.6 | 350 | 0 | 0 | 0 | 100 | 19.9 |
| Muscat Blanc à Petits Grains (C) | 10442 | 0 | 0 | 23 | 77 | 20.4 | 8258 | 0 | 0 | 37 | 63 | 19.9 |
| Sémillon | 11772 | 0 | 4 | 43 | 53 | 19.5 | 7736 | 0 | 3 | 35 | 62 | 19.9 |
| Sangiovese | 3668 | 0 | 3 | 26 | 71 | 20.2 | 3423 | 0 | 6 | 28 | 66 | 19.9 |
| Torrontés Sanjuanino | 3170 | 0 | 0 | 4 | 95 | 22.2 | 3656 | 0 | 0 | 49 | 50 | 20.1 |
| Quebranta | 0 | 0 | 0 | 0 | 0 | 0.0 | 330 | 0 | 5 | 0 | 95 | 20.2 |
| Tempranillo | 4963 | 0 | 0 | 31 | 69 | 20.2 | 7950 | 0 | 2 | 29 | 69 | 20.2 |
| Pedro Giménez | 14862 | 0 | 0 | 12 | 88 | 21.1 | 15576 | 0 | 0 | 34 | 66 | 20.2 |
| Tribidrag | 18727 | 0 | 2 | 20 | 78 | 20.4 | 18742 | 0 | 1 | 26 | 74 | 20.2 |
| Touriga Nacional | 73 | 0 | 0 | 39 | 60 | 19.8 | 296 | 0 | 1 | 17 | 82 | 20.3 |
| Savagnin Blanc | 11 | 9 | 0 | 45 | 47 | 19.3 | 892 | 2 | 3 | 24 | 72 | 20.3 |
| Jacquez | 170 | 0 | 0 | 0 | 100 | 19.6 | 1443 | 0 | 0 | 0 | 100 | 20.3 |
| Muscat of Hamburg | 2905 | 0 | 0 | 0 | 100 | 20.2 | 1415 | 0 | 0 | 1 | 99 | 20.3 |
| Blaufränkisch | 45 | 0 | 0 | 100 | 0 | 17.2 | 299 | 2 | 4 | 0 | 94 | 20.3 |
| Trebbiano Toscano | 4289 | 0 | 0 | 3 | 96 | 21.0 | 4595 | 0 | 0 | 33 | 67 | 20.4 |
| Muscat Blanc à Petits Grains | 1636 | 0 | 3 | 14 | 83 | 20.9 | 3666 | 0 | 13 | 12 | 76 | 20.5 |
| Tannat | 2790 | 0 | 0 | 0 | 100 | 20.2 | 3072 | 0 | 1 | 3 | 97 | 20.5 |
| Malvasia Bianca di Candia | 968 | 0 | 7 | 0 | 93 | 21.6 | 651 | 0 | 9 | 1 | 90 | 20.6 |
| Torrontés Riojano | 8192 | 0 | 0 | 8 | 92 | 21.0 | 8859 | 0 | 1 | 12 | 87 | 20.8 |
| Crouchen | 98 | 0 | 0 | 20 | 80 | 20.3 | 318 | 0 | 0 | 0 | 100 | 20.8 |
| Verdelho | 1297 | 0 | 3 | 22 | 75 | 20.4 | 1156 | 0 | 1 | 13 | 86 | 20.8 |
| Pinotage | 6506 | 0 | 1 | 0 | 99 | 20.8 | 7131 | 0 | 0 | 1 | 98 | 20.8 |
| Maticha | 354 | 0 | 0 | 9 | 91 | 20.9 | 257 | 0 | 0 | 15 | 85 | 20.8 |
| Criolla Grande | 24264 | 0 | 0 | 11 | 89 | 20.8 | 15596 | 0 | 0 | 9 | 91 | 20.8 |
| Roobernet | 0 | 0 | 0 | 0 | 0 | 0.0 | 269 | 0 | 0 | 0 | 100 | 20.9 |
| Douce Noire | 15680 | 0 | 0 | 18 | 82 | 20.8 | 19103 | 0 | 0 | 16 | 84 | 20.9 |
| Muscat Blanc à Petits Grains (F) | 380 | 0 | 1 | 14 | 85 | 19.9 | 644 | 0 | 0 | 6 | 93 | 20.9 |
| Damaschino | 827 | 0 | 0 | 9 | 91 | 20.8 | 527 | 0 | 0 | 5 | 95 | 21.0 |
| Nouvelle | 0 | 0 | 0 | 0 | 0 | 0.0 | 428 | 0 | 0 | 1 | 99 | 21.0 |
| Ancellotta | 13 | 0 | 0 | 7 | 93 | 21.7 | 1011 | 0 | 0 | 6 | 94 | 21.0 |
| Chenin Blanc | 35353 | 0 | 2 | 5 | 93 | 21.2 | 22664 | 0 | 1 | 4 | 95 | 21.2 |
| Béquignol Noir | 1082 | 0 | 0 | 4 | 96 | 21.1 | 616 | 0 | 0 | 3 | 97 | 21.2 |
| Aspiran Bouschet | 432 | 0 | 0 | 0 | 100 | 21.3 | 4088 | 0 | 0 | 4 | 96 | 21.2 |
| Gibi | 1227 | 0 | 0 | 1 | 99 | 21.2 | 785 | 0 | 0 | 1 | 99 | 21.4 |
| Torrontes Mendocino | 780 | 0 | 0 | 11 | 89 | 20.2 | 653 | 0 | 1 | 6 | 93 | 21.5 |
| Cereza | 31113 | 0 | 0 | 6 | 94 | 21.6 | 28887 | 0 | 0 | 4 | 96 | 21.6 |
| Ruby Cabernet | 7301 | 0 | 0 | 1 | 99 | 21.8 | 5297 | 0 | 0 | 0 | 100 | 21.9 |
| Barbera | 5851 | 0 | 0 | 4 | 96 | 22.3 | 2719 | 0 | 1 | 8 | 91 | 21.9 |
| Symphony | 184 | 0 | 0 | 0 | 100 | 22.2 | 647 | 0 | 0 | 0 | 100 | 22.1 |
| Colombard | 31014 | 0 | 0 | 1 | 99 | 22.2 | 21329 | 0 | 0 | 0 | 100 | 22.1 |
| Elbling | 0 | 0 | 0 | 0 | 0 | 0.0 | 396 | 0 | 0 | 0 | 100 | 22.3 |
| Palomino Fino | 680 | 0 | 1 | 19 | 80 | 21.2 | 443 | 0 | 0 | 12 | 88 | 22.6 |
| Greco Nero | 513 | 0 | 0 | 0 | 100 | 22.6 | 356 | 0 | 0 | 0 | 99 | 22.6 |
| Rubired | 4153 | 0 | 0 | 0 | 100 | 22.9 | 4916 | 0 | 0 | 0 | 100 | 22.8 |
| Triplett Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 412 | 0 | 0 | 0 | 100 | 22.8 |
| Villard Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 321 | 0 | 0 | 0 | 100 | 23.4 |
| Sultaniye | 10298 | 0 | 0 | 1 | 99 | 21.1 | 1902 | 0 | 1 | 0 | 99 | 27.2 |
| Fiesta | 0 | 0 | 0 | 0 | 0 | 0.0 | 230 | 0 | 0 | 0 | 100 | 28.1 |
| Top 120 | 737405 | 0 | 8 | 28 | 64 | 19.9 | 1011090 | 1 | 12 | 39 | 48 | 19.2 |
| All | 800601 | 0 | 9 | 27 | 64 | 19.8 | 1109790 | 1 | 11 | 43 | 45 | 19.2 |

Table 77 (cont.): Shares of Old World, New World and world winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Old World Variety | 2000 | | | | | | 2016 | | | | | |
|------------------------------|-----------|------|-------|------|-----|---------|-----------|------|-------|------|-----|---------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Pinot Meunier | 12927 | 98 | 2 | 0 | 0 | 14.6 | 14277 | 97 | 2 | 1 | 0 | 14.6 |
| Silvaner | 11041 | 24 | 75 | 1 | 0 | 15.5 | 6061 | 35 | 65 | 0 | 0 | 15.2 |
| Dornfelder | 3766 | 20 | 80 | 0 | 0 | 15.1 | 7812 | 17 | 83 | 0 | 0 | 15.2 |
| Müller-Thurgau | 33033 | 37 | 62 | 1 | 0 | 15.3 | 19417 | 38 | 59 | 2 | 1 | 15.4 |
| Sankt Laurent | 2554 | 1 | 99 | 0 | 0 | 15.6 | 3271 | 5 | 95 | 0 | 0 | 15.5 |
| Grüner Veltliner | 23604 | 0 | 99 | 0 | 0 | 15.6 | 18992 | 11 | 87 | 2 | 0 | 15.6 |
| Chasselas | 12889 | 26 | 41 | 29 | 3 | 16.1 | 7170 | 32 | 55 | 12 | 1 | 15.7 |
| Blauer Portugieser | 9155 | 7 | 90 | 3 | 0 | 15.6 | 6587 | 7 | 78 | 14 | 1 | 15.7 |
| Furmint | 3481 | 0 | 100 | 0 | 0 | 16.7 | 4434 | 0 | 100 | 0 | 0 | 15.8 |
| Zweigelt | 7107 | 1 | 99 | 0 | 0 | 15.9 | 8990 | 7 | 87 | 6 | 0 | 15.8 |
| Riesling | 34057 | 43 | 45 | 11 | 1 | 15.3 | 47486 | 27 | 42 | 30 | 1 | 15.9 |
| Pinot Noir | 54726 | 42 | 31 | 22 | 5 | 15.9 | 63141 | 41 | 33 | 22 | 4 | 15.9 |
| Melon | 13253 | 0 | 100 | 0 | 0 | 15.9 | 9550 | 0 | 100 | 0 | 0 | 15.9 |
| Pinot Blanc | 16071 | 13 | 40 | 30 | 17 | 16.8 | 13338 | 25 | 51 | 16 | 9 | 16.1 |
| Chenin Blanc | 10044 | 0 | 92 | 5 | 3 | 16.0 | 9558 | 0 | 93 | 6 | 1 | 16.1 |
| Blaufränkisch | 13748 | 8 | 83 | 9 | 0 | 16.4 | 16882 | 10 | 67 | 23 | 0 | 16.3 |
| Gewürztraminer | 7899 | 3 | 40 | 55 | 2 | 16.7 | 10495 | 9 | 50 | 36 | 5 | 16.5 |
| Tsolikouri | 6161 | 0 | 100 | 0 | 0 | 16.6 | 7903 | 0 | 100 | 0 | 0 | 16.6 |
| Tsitska | 2839 | 0 | 100 | 0 | 0 | 16.6 | 3642 | 0 | 100 | 0 | 0 | 16.6 |
| Prieto Picudo | 3256 | 0 | 88 | 10 | 1 | 16.4 | 4293 | 0 | 99 | 0 | 1 | 16.6 |
| Vranac | 0 | 0 | 0 | 0 | 0 | 0.0 | 9503 | 0 | 100 | 0 | 0 | 16.7 |
| Gamay Noir | 36669 | 3 | 30 | 67 | 0 | 16.8 | 25797 | 3 | 27 | 70 | 0 | 16.8 |
| Cserszegi Füzzeres | 2185 | 0 | 100 | 0 | 0 | 16.7 | 4299 | 0 | 86 | 14 | 0 | 16.9 |
| Saperavi | 5351 | 0 | 69 | 31 | 0 | 16.8 | 6468 | 0 | 73 | 24 | 2 | 17.0 |
| Sémillon | 14047 | 0 | 67 | 32 | 2 | 17.0 | 10957 | 0 | 91 | 6 | 2 | 17.0 |
| Cabernet Franc | 43372 | 0 | 68 | 18 | 13 | 17.0 | 41553 | 0 | 69 | 18 | 12 | 17.1 |
| Rkatsiteli | 56805 | 0 | 35 | 65 | 0 | 17.3 | 51374 | 0 | 50 | 48 | 2 | 17.1 |
| Dimyat | 7740 | 0 | 0 | 99 | 1 | 18.4 | 9696 | 0 | 68 | 32 | 0 | 17.1 |
| Graševina | 91426 | 0 | 22 | 76 | 2 | 17.5 | 21196 | 2 | 47 | 46 | 6 | 17.2 |
| Isabella | 11401 | 0 | 0 | 100 | 0 | 17.2 | 6031 | 0 | 0 | 100 | 0 | 17.2 |
| Moldova | 0 | 0 | 0 | 0 | 0 | 0.0 | 12375 | 0 | 0 | 100 | 0 | 17.2 |
| Alvarinho | 0 | 0 | 0 | 0 | 0 | 0.0 | 5393 | 0 | 0 | 99 | 1 | 17.2 |
| Aligoté | 28752 | 0 | 6 | 94 | 0 | 17.3 | 26899 | 0 | 8 | 92 | 0 | 17.2 |
| Bianca | 2180 | 0 | 0 | 100 | 0 | 17.6 | 9766 | 0 | 49 | 51 | 0 | 17.3 |
| Côt | 6443 | 0 | 24 | 73 | 4 | 17.3 | 6709 | 0 | 29 | 65 | 6 | 17.4 |
| Sauvignon Blanc | 40199 | 0 | 38 | 48 | 14 | 17.3 | 61900 | 2 | 35 | 50 | 13 | 17.5 |
| Muscat Ottonel | 12225 | 0 | 16 | 84 | 0 | 17.6 | 12421 | 0 | 15 | 85 | 0 | 17.5 |
| Mencia | 13138 | 0 | 48 | 29 | 23 | 17.3 | 11050 | 0 | 47 | 30 | 23 | 17.5 |
| Chardonnay | 66644 | 14 | 38 | 29 | 19 | 17.0 | 102554 | 12 | 29 | 39 | 21 | 17.5 |
| Pinot Gris | 17129 | 13 | 30 | 42 | 14 | 17.0 | 33116 | 10 | 30 | 30 | 30 | 17.5 |
| Colombard | 7381 | 0 | 16 | 77 | 7 | 17.5 | 8667 | 0 | 21 | 76 | 3 | 17.6 |
| Loureiro | 4392 | 0 | 90 | 10 | 0 | 16.7 | 4696 | 0 | 0 | 92 | 8 | 17.6 |
| Fetească Albă | 23828 | 0 | 5 | 95 | 0 | 17.5 | 13382 | 0 | 0 | 100 | 0 | 17.7 |
| Verdejo | 4453 | 0 | 20 | 66 | 14 | 17.5 | 17923 | 0 | 64 | 0 | 35 | 17.7 |
| Fetească Regală | 2578 | 0 | 34 | 66 | 0 | 17.3 | 12991 | 0 | 0 | 100 | 0 | 17.7 |
| Trebbiano Toscano | 132765 | 0 | 57 | 12 | 31 | 17.8 | 115748 | 0 | 64 | 7 | 29 | 17.8 |
| white varieties | 0 | 0 | 0 | 0 | 0 | 0.0 | 10300 | 0 | 0 | 100 | 0 | 17.8 |
| red varieties | 0 | 0 | 0 | 0 | 0 | 0.0 | 4405 | 0 | 0 | 100 | 0 | 17.8 |
| Vinhao | 5886 | 0 | 89 | 10 | 1 | 16.7 | 4388 | 0 | 0 | 79 | 21 | 17.9 |
| Tinta Barroca | 5657 | 0 | 0 | 94 | 6 | 17.8 | 4733 | 0 | 0 | 79 | 21 | 17.9 |
| Merlot | 156443 | 1 | 43 | 34 | 22 | 17.7 | 193253 | 1 | 42 | 39 | 19 | 17.9 |
| Pamid | 22718 | 0 | 1 | 99 | 0 | 18.3 | 9961 | 0 | 3 | 97 | 0 | 18.1 |
| Dolcetto | 7156 | 0 | 0 | 97 | 3 | 18.0 | 4381 | 0 | 0 | 98 | 2 | 18.1 |
| Touriga Franca | 6671 | 0 | 0 | 100 | 0 | 17.6 | 14221 | 0 | 0 | 63 | 37 | 18.3 |
| Cabernet Sauvignon | 99080 | 0 | 35 | 41 | 23 | 17.9 | 134391 | 0 | 25 | 45 | 30 | 18.3 |
| Muscat Blanc à Petits Grains | 27345 | 0 | 8 | 56 | 36 | 18.5 | 30074 | 2 | 8 | 70 | 20 | 18.3 |
| Malvasia Fina | 2797 | 0 | 0 | 43 | 57 | 19.0 | 3276 | 0 | 0 | 64 | 36 | 18.3 |
| Nebbiolo | 4778 | 18 | 1 | 75 | 6 | 17.0 | 7554 | 1 | 0 | 80 | 19 | 18.4 |
| Barbera | 27175 | 0 | 1 | 85 | 14 | 18.5 | 15105 | 0 | 0 | 80 | 20 | 18.4 |
| Misket Cherven | 0 | 0 | 0 | 0 | 0 | 0.0 | 4349 | 0 | 0 | 100 | 0 | 18.5 |
| Touriga Nacional | 4149 | 0 | 0 | 63 | 37 | 18.4 | 11426 | 0 | 0 | 50 | 50 | 18.6 |
| Marufo | 6339 | 0 | 0 | 53 | 47 | 18.8 | 4683 | 0 | 0 | 48 | 52 | 18.6 |
| Bonarda Piemontese | 23 | 0 | 0 | 69 | 31 | 18.6 | 5926 | 0 | 0 | 68 | 32 | 18.7 |
| Arinto de Bucelas | 3966 | 0 | 70 | 0 | 30 | 17.6 | 5409 | 0 | 0 | 46 | 54 | 18.7 |

Table 77 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Old World (cont.) Variety | 2000 | | | | | | 2016 | | | | | |
|------------------------------|----------------|----------|-----------|-----------|-----------|-------------|----------------|----------|-----------|-----------|-----------|-------------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Viognier | 2388 | 0 | 0 | 44 | 56 | 18.5 | 11112 | 0 | 0 | 74 | 25 | 18.7 |
| Tempranillo | 88222 | 0 | 27 | 42 | 32 | 17.9 | 211429 | 0 | 26 | 18 | 56 | 18.8 |
| Marselan | 176 | 0 | 0 | 50 | 50 | 18.8 | 3761 | 0 | 0 | 87 | 13 | 18.8 |
| Verdicchio Bianco | 5043 | 0 | 0 | 19 | 81 | 19.2 | 4674 | 0 | 0 | 91 | 9 | 18.8 |
| Síria | 2791 | 0 | 6 | 21 | 73 | 19.2 | 7037 | 0 | 1 | 36 | 63 | 18.9 |
| Muscat of Hamburg | 4162 | 0 | 1 | 88 | 11 | 17.7 | 6265 | 1 | 10 | 19 | 70 | 19.0 |
| Aglianico | 9264 | 0 | 26 | 35 | 39 | 18.5 | 9627 | 0 | 0 | 27 | 73 | 19.0 |
| Trincadeira | 7264 | 0 | 0 | 14 | 86 | 19.5 | 10493 | 0 | 0 | 31 | 69 | 19.1 |
| Garnacha Tinta | 209513 | 0 | 7 | 20 | 73 | 19.2 | 141691 | 0 | 6 | 34 | 60 | 19.1 |
| Alarije | 1686 | 0 | 0 | 0 | 100 | 20.7 | 4407 | 0 | 40 | 0 | 60 | 19.2 |
| Garnacha Blanca | 10794 | 0 | 0 | 11 | 89 | 19.5 | 7191 | 0 | 0 | 55 | 44 | 19.2 |
| Alicante Henri Bouschet | 33250 | 0 | 2 | 34 | 64 | 19.1 | 28457 | 0 | 2 | 30 | 68 | 19.2 |
| Prosecco | 7498 | 0 | 0 | 1 | 99 | 19.1 | 19730 | 0 | 0 | 2 | 98 | 19.3 |
| Syrah | 53728 | 0 | 0 | 32 | 68 | 18.9 | 99998 | 0 | 1 | 50 | 49 | 19.3 |
| Corvina Veronese | 4781 | 0 | 0 | 1 | 99 | 19.4 | 6222 | 0 | 0 | 0 | 100 | 19.3 |
| Caladoc | 1427 | 0 | 0 | 71 | 29 | 18.6 | 5242 | 0 | 0 | 41 | 59 | 19.3 |
| Mazuelo | 123372 | 0 | 1 | 30 | 69 | 19.3 | 44732 | 0 | 1 | 59 | 40 | 19.3 |
| Petit Verdot | 462 | 0 | 84 | 3 | 13 | 17.4 | 3360 | 0 | 17 | 10 | 73 | 19.4 |
| Fernão Pires | 14206 | 0 | 0 | 3 | 97 | 19.7 | 12138 | 0 | 0 | 17 | 83 | 19.4 |
| Lambrusco Salamino | 4147 | 0 | 0 | 0 | 100 | 19.4 | 6228 | 0 | 0 | 3 | 97 | 19.4 |
| Cinsaut | 44310 | 0 | 0 | 18 | 82 | 19.6 | 20255 | 0 | 0 | 47 | 53 | 19.4 |
| Trebbiano Romagnolo | 19492 | 0 | 0 | 1 | 99 | 19.7 | 19059 | 0 | 0 | 0 | 100 | 19.4 |
| Sangiovese | 65167 | 0 | 0 | 30 | 70 | 19.4 | 70041 | 0 | 0 | 11 | 89 | 19.5 |
| Baga | 6730 | 0 | 0 | 0 | 100 | 19.3 | 6750 | 0 | 0 | 12 | 88 | 19.5 |
| Montepulciano | 28679 | 0 | 0 | 19 | 81 | 19.4 | 32724 | 0 | 0 | 17 | 83 | 19.5 |
| Falanghina Flegrea | 0 | 0 | 0 | 0 | 0 | 0.0 | 3634 | 0 | 0 | 3 | 97 | 19.6 |
| Airén | 387978 | 0 | 0 | 11 | 89 | 19.9 | 203801 | 0 | 0 | 0 | 100 | 19.6 |
| Tinto Velasco | 7998 | 0 | 0 | 0 | 100 | 20.4 | 5369 | 0 | 0 | 0 | 100 | 19.6 |
| Pardillo | 7272 | 0 | 0 | 13 | 87 | 19.3 | 3283 | 0 | 0 | 0 | 100 | 19.6 |
| Vermentino | 5835 | 0 | 0 | 25 | 75 | 19.2 | 11345 | 0 | 0 | 22 | 78 | 19.6 |
| Castelão | 14424 | 0 | 0 | 0 | 100 | 19.9 | 12580 | 0 | 0 | 4 | 96 | 19.7 |
| Macabeo | 48125 | 0 | 7 | 17 | 76 | 19.3 | 38620 | 0 | 5 | 10 | 85 | 19.8 |
| Malvasia Bianca di Candia | 11921 | 0 | 0 | 15 | 85 | 19.8 | 9034 | 0 | 0 | 7 | 93 | 19.9 |
| Parellada | 11188 | 0 | 0 | 0 | 100 | 20.0 | 7137 | 0 | 0 | 0 | 100 | 20.0 |
| Xarello | 10299 | 0 | 0 | 0 | 100 | 20.0 | 8534 | 0 | 0 | 0 | 100 | 20.0 |
| Palomino Fino | 28125 | 0 | 10 | 30 | 60 | 19.8 | 22746 | 0 | 10 | 20 | 71 | 20.2 |
| Garganega | 16549 | 0 | 0 | 1 | 99 | 20.2 | 8522 | 0 | 0 | 1 | 99 | 20.3 |
| Gaglioppo | 3592 | 0 | 0 | 0 | 99 | 21.0 | 4626 | 0 | 0 | 25 | 75 | 20.3 |
| Tribidrag | 8167 | 0 | 0 | 0 | 99 | 20.8 | 14908 | 0 | 7 | 1 | 92 | 20.4 |
| Bobal | 100128 | 0 | 0 | 41 | 58 | 19.5 | 59189 | 0 | 0 | 0 | 100 | 20.4 |
| Chelva | 10877 | 0 | 2 | 0 | 98 | 20.7 | 5029 | 0 | 3 | 0 | 97 | 20.5 |
| Lambrusco Maestri | 1362 | 0 | 0 | 0 | 100 | 19.6 | 5610 | 0 | 0 | 3 | 97 | 20.5 |
| Cayetana Blanca | 55527 | 0 | 0 | 0 | 100 | 20.7 | 36385 | 0 | 0 | 0 | 100 | 20.7 |
| Negroamaro | 16619 | 0 | 0 | 0 | 100 | 21.1 | 11431 | 0 | 0 | 0 | 100 | 20.7 |
| Monastrell | 75130 | 0 | 0 | 3 | 97 | 21.0 | 50122 | 0 | 0 | 10 | 90 | 20.8 |
| Muscat of Alexandria | 14710 | 0 | 0 | 1 | 99 | 20.9 | 17591 | 0 | 0 | 15 | 85 | 20.8 |
| Italia | 0 | 0 | 0 | 0 | 0 | 0.0 | 4174 | 0 | 0 | 3 | 96 | 20.9 |
| Roditis | 299 | 0 | 0 | 0 | 100 | 20.4 | 8463 | 0 | 0 | 0 | 100 | 21.0 |
| Pedro Ximénez | 14803 | 0 | 0 | 0 | 99 | 22.1 | 8787 | 0 | 0 | 0 | 100 | 21.3 |
| Inzolia | 9259 | 0 | 0 | 2 | 98 | 21.3 | 4740 | 0 | 0 | 0 | 100 | 21.4 |
| Nero d'Avola | 11318 | 0 | 0 | 1 | 99 | 20.9 | 14215 | 0 | 0 | 0 | 99 | 21.5 |
| Zalema | 5969 | 0 | 0 | 0 | 100 | 21.7 | 4015 | 0 | 0 | 0 | 100 | 21.5 |
| Grillo | 1803 | 0 | 0 | 0 | 100 | 21.7 | 7382 | 0 | 0 | 0 | 100 | 21.5 |
| Catarratto Bianco | 50711 | 0 | 0 | 0 | 100 | 21.6 | 28563 | 0 | 0 | 0 | 100 | 21.5 |
| Savatiano | 12747 | 0 | 0 | 0 | 100 | 22.3 | 10268 | 0 | 0 | 0 | 100 | 22.4 |
| Sultaniye | 4 | 0 | 0 | 12 | 88 | 21.6 | 3423 | 0 | 0 | 0 | 100 | 22.4 |
| Top 120 | 2984182 | 3 | 19 | 28 | 50 | 18.6 | 2819746 | 3 | 22 | 28 | 46 | 18.5 |
| All | 4006807 | 3 | 18 | 31 | 48 | 18.6 | 3373338 | 3 | 21 | 32 | 44 | 18.5 |

Table 77 (cont.): Shares of Old World, New World and world winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| World Variety | 2000 | | | | | | 2016 | | | | | |
|------------------------------|-----------|------|-------|------|-----|---------|-----------|------|-------|------|-----|---------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Pinot Meunier | 13125 | 97 | 2 | 1 | 0 | 14.7 | 14695 | 96 | 2 | 2 | 0 | 14.7 |
| Silvaner | 11048 | 24 | 75 | 1 | 0 | 15.5 | 6072 | 35 | 65 | 0 | 0 | 15.2 |
| Dornfelder | 3766 | 20 | 80 | 0 | 0 | 15.1 | 7871 | 17 | 82 | 0 | 0 | 15.2 |
| Müller-Thurgau | 33453 | 36 | 63 | 1 | 0 | 15.3 | 19501 | 38 | 59 | 2 | 1 | 15.4 |
| Grüner Veltliner | 23604 | 0 | 99 | 0 | 0 | 15.6 | 19118 | 11 | 87 | 2 | 0 | 15.6 |
| Chasselas | 13318 | 26 | 43 | 28 | 3 | 16.1 | 7377 | 31 | 56 | 11 | 1 | 15.7 |
| Blauer Portugieser | 9155 | 7 | 90 | 3 | 0 | 15.6 | 6590 | 7 | 78 | 14 | 1 | 15.7 |
| Zweigelt | 7107 | 1 | 99 | 0 | 0 | 15.9 | 9068 | 8 | 87 | 6 | 0 | 15.8 |
| Melon | 13253 | 0 | 100 | 0 | 0 | 15.9 | 9551 | 0 | 100 | 0 | 0 | 15.9 |
| Pinot Blanc | 16702 | 12 | 41 | 30 | 17 | 16.8 | 13779 | 25 | 50 | 16 | 9 | 16.1 |
| Concord | 11816 | 0 | 79 | 0 | 21 | 16.1 | 10544 | 2 | 76 | 5 | 17 | 16.1 |
| Riesling | 40561 | 37 | 42 | 18 | 3 | 15.7 | 59805 | 23 | 41 | 33 | 3 | 16.2 |
| Blaufränkisch | 13793 | 8 | 82 | 10 | 0 | 16.4 | 17180 | 10 | 66 | 23 | 2 | 16.4 |
| Pinot Noir | 68037 | 35 | 32 | 27 | 6 | 16.2 | 105480 | 28 | 37 | 28 | 7 | 16.4 |
| Tsolikouri | 6161 | 0 | 100 | 0 | 0 | 16.6 | 7903 | 0 | 100 | 0 | 0 | 16.6 |
| Gewürztraminer | 9784 | 3 | 40 | 51 | 7 | 16.9 | 12823 | 10 | 48 | 34 | 8 | 16.6 |
| Vranac | 0 | 0 | 0 | 0 | 0 | 0.0 | 9503 | 0 | 100 | 0 | 0 | 16.7 |
| Gamay Noir | 37618 | 3 | 30 | 66 | 1 | 16.8 | 26221 | 3 | 27 | 69 | 0 | 16.8 |
| Saperavi | 5351 | 0 | 69 | 31 | 0 | 16.8 | 6478 | 0 | 73 | 24 | 2 | 17.0 |
| Rkatsiteli | 56805 | 0 | 35 | 65 | 0 | 17.3 | 51374 | 0 | 50 | 48 | 2 | 17.1 |
| Dimyat | 7740 | 0 | 0 | 99 | 1 | 18.4 | 9696 | 0 | 68 | 32 | 0 | 17.1 |
| Moldova | 0 | 0 | 0 | 0 | 0 | 0.0 | 12375 | 0 | 0 | 100 | 0 | 17.2 |
| Aligoté | 28752 | 0 | 6 | 94 | 0 | 17.3 | 26929 | 0 | 8 | 92 | 0 | 17.2 |
| Alvarinho | 0 | 0 | 0 | 0 | 0 | 0.0 | 5545 | 0 | 1 | 97 | 2 | 17.2 |
| Graševina | 92306 | 0 | 21 | 75 | 3 | 17.5 | 24384 | 2 | 41 | 52 | 6 | 17.3 |
| Bianca | 2180 | 0 | 0 | 100 | 0 | 17.6 | 9766 | 0 | 49 | 51 | 0 | 17.3 |
| Muscat Ottonel | 12225 | 0 | 16 | 84 | 0 | 17.6 | 12464 | 0 | 15 | 85 | 0 | 17.5 |
| Mencia | 13138 | 0 | 48 | 29 | 23 | 17.3 | 11052 | 0 | 47 | 30 | 23 | 17.5 |
| Cabernet Franc | 51565 | 0 | 59 | 19 | 22 | 17.3 | 56052 | 1 | 53 | 20 | 26 | 17.5 |
| Listan Prieto | 16232 | 0 | 35 | 59 | 6 | 17.6 | 10267 | 0 | 37 | 57 | 5 | 17.6 |
| Loureiro | 4392 | 0 | 90 | 10 | 0 | 16.7 | 4696 | 0 | 0 | 92 | 8 | 17.6 |
| Fetească Albă | 23828 | 0 | 5 | 95 | 0 | 17.5 | 13382 | 0 | 0 | 100 | 0 | 17.7 |
| Sauvignon Blanc | 62765 | 0 | 30 | 47 | 23 | 17.8 | 124700 | 2 | 35 | 45 | 19 | 17.7 |
| Verdejo | 4453 | 0 | 20 | 66 | 14 | 17.5 | 17931 | 0 | 64 | 0 | 35 | 17.7 |
| Fetească Regală | 2578 | 0 | 34 | 66 | 0 | 17.3 | 12991 | 0 | 0 | 100 | 0 | 17.7 |
| white varieties | 0 | 0 | 0 | 0 | 0 | 0.0 | 10300 | 0 | 0 | 100 | 0 | 17.8 |
| Pinot Gris | 18307 | 12 | 33 | 41 | 14 | 17.0 | 48570 | 9 | 31 | 25 | 35 | 17.8 |
| Trebbiano Toscano | 137054 | 0 | 55 | 12 | 33 | 17.9 | 120343 | 0 | 61 | 8 | 31 | 17.9 |
| Tinta Barroca | 5657 | 0 | 0 | 94 | 6 | 17.8 | 4926 | 0 | 0 | 76 | 24 | 18.0 |
| Pamid | 22718 | 0 | 1 | 99 | 0 | 18.3 | 9961 | 0 | 3 | 97 | 0 | 18.1 |
| Yan 73 | 0 | 0 | 0 | 0 | 0 | 0.0 | 4800 | 0 | 0 | 100 | 0 | 18.1 |
| Carmenère | 4766 | 0 | 1 | 90 | 9 | 18.1 | 22486 | 0 | 1 | 92 | 7 | 18.2 |
| Merlot | 207768 | 0 | 34 | 38 | 28 | 18.1 | 266440 | 1 | 33 | 44 | 23 | 18.2 |
| Chardonnay | 142348 | 7 | 28 | 33 | 32 | 18.0 | 201649 | 7 | 23 | 39 | 31 | 18.2 |
| Sémillon | 25819 | 0 | 38 | 37 | 25 | 18.1 | 18693 | 0 | 55 | 18 | 27 | 18.2 |
| Touriga Franca | 6671 | 0 | 0 | 100 | 0 | 17.6 | 14224 | 0 | 0 | 63 | 37 | 18.3 |
| Nebbiolo | 5127 | 16 | 2 | 72 | 10 | 17.3 | 7997 | 1 | 1 | 77 | 22 | 18.4 |
| Cabernet Sauvignon | 202702 | 0 | 19 | 48 | 32 | 18.5 | 310671 | 0 | 14 | 57 | 29 | 18.5 |
| Muscat Blanc à Petits Grains | 28981 | 0 | 7 | 54 | 38 | 18.6 | 33739 | 1 | 9 | 64 | 26 | 18.6 |
| Marufo | 6339 | 0 | 0 | 53 | 47 | 18.8 | 4683 | 0 | 0 | 48 | 52 | 18.6 |
| Touriga Nacional | 4221 | 0 | 0 | 62 | 38 | 18.4 | 11722 | 0 | 0 | 50 | 50 | 18.6 |
| Bonarda Piemontese | 23 | 0 | 0 | 69 | 31 | 18.6 | 5926 | 0 | 0 | 68 | 32 | 18.7 |
| Arinto de Bucelas | 3966 | 0 | 70 | 0 | 30 | 17.6 | 5409 | 0 | 0 | 46 | 54 | 18.7 |
| Isabella | 25776 | 0 | 0 | 44 | 56 | 18.5 | 17813 | 0 | 0 | 34 | 66 | 18.8 |
| Verdicchio Bianco | 5043 | 0 | 0 | 19 | 81 | 19.2 | 4682 | 0 | 0 | 91 | 9 | 18.8 |
| Tempranillo | 93185 | 0 | 25 | 41 | 34 | 18.1 | 219379 | 0 | 25 | 19 | 56 | 18.8 |
| Viognier | 3148 | 0 | 1 | 47 | 52 | 18.7 | 16063 | 1 | 3 | 62 | 34 | 18.9 |
| Síria | 2791 | 0 | 6 | 21 | 73 | 19.2 | 7037 | 0 | 1 | 36 | 63 | 18.9 |
| Barbera | 33026 | 0 | 1 | 70 | 28 | 19.2 | 17824 | 0 | 0 | 69 | 31 | 18.9 |
| Tannat | 5594 | 0 | 0 | 49 | 51 | 18.8 | 5611 | 0 | 14 | 32 | 54 | 19.0 |
| Alicante Henri Bouschet | 36808 | 0 | 2 | 38 | 60 | 19.1 | 36031 | 0 | 2 | 41 | 57 | 19.1 |
| Aglianico | 9346 | 0 | 26 | 35 | 39 | 18.5 | 9734 | 0 | 0 | 27 | 73 | 19.1 |
| Trincadeira | 7264 | 0 | 0 | 14 | 86 | 19.5 | 10510 | 0 | 0 | 31 | 69 | 19.1 |
| Garnacha Tinta | 216180 | 0 | 7 | 20 | 73 | 19.3 | 150096 | 0 | 6 | 36 | 58 | 19.1 |

Table 77 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| World (cont.) Variety | Area (ha) | 2000 | | | | | av. GST | 2016 | | | | | av. GST |
|------------------------------|----------------|----------|-----------|-----------|-----------|-------------|----------------|----------|-----------|-----------|-----------|-------------|---------|
| | | Cool | Temp. | Warm | Hot | Area (ha) | | Cool | Temp. | Warm | Hot | | |
| Côt | 26194 | 0 | 6 | 41 | 53 | 19.2 | 52233 | 0 | 5 | 46 | 49 | 19.2 | |
| Garnacha Blanca | 10794 | 0 | 0 | 11 | 89 | 19.5 | 7409 | 0 | 1 | 54 | 45 | 19.2 | |
| Muscat of Hamburg | 7068 | 0 | 0 | 52 | 48 | 18.8 | 7680 | 1 | 8 | 15 | 75 | 19.2 | |
| Prosecco | 7507 | 0 | 0 | 1 | 99 | 19.1 | 20109 | 0 | 0 | 3 | 97 | 19.3 | |
| Corvina Veronese | 4800 | 0 | 0 | 1 | 99 | 19.4 | 6240 | 0 | 0 | 0 | 100 | 19.3 | |
| Caladoc | 1427 | 0 | 0 | 71 | 29 | 18.6 | 5258 | 0 | 0 | 41 | 59 | 19.3 | |
| Mazuelo | 127247 | 0 | 1 | 30 | 69 | 19.3 | 47312 | 0 | 1 | 58 | 41 | 19.4 | |
| Lambrusco Salamino | 4147 | 0 | 0 | 0 | 100 | 19.4 | 6228 | 0 | 0 | 3 | 97 | 19.4 | |
| Syrah | 101160 | 0 | 1 | 34 | 64 | 19.4 | 181185 | 0 | 4 | 46 | 51 | 19.4 | |
| Fernão Pires | 14206 | 0 | 0 | 3 | 97 | 19.7 | 12211 | 0 | 0 | 17 | 83 | 19.4 | |
| Cinsaut | 48077 | 0 | 0 | 16 | 83 | 19.7 | 22926 | 0 | 4 | 42 | 55 | 19.4 | |
| Trebbiano Romagnolo | 19492 | 0 | 0 | 1 | 99 | 19.7 | 19059 | 0 | 0 | 0 | 100 | 19.4 | |
| Petit Verdot | 1522 | 0 | 27 | 27 | 46 | 19.1 | 8124 | 0 | 9 | 27 | 64 | 19.5 | |
| Durif | 1105 | 0 | 8 | 38 | 54 | 19.5 | 4807 | 0 | 3 | 38 | 59 | 19.5 | |
| Sangiovese | 68834 | 0 | 0 | 30 | 70 | 19.5 | 73464 | 0 | 0 | 12 | 88 | 19.5 | |
| Baga | 6730 | 0 | 0 | 0 | 100 | 19.3 | 6750 | 0 | 0 | 12 | 88 | 19.5 | |
| Montepulciano | 28728 | 0 | 0 | 19 | 81 | 19.4 | 32935 | 0 | 0 | 17 | 83 | 19.5 | |
| Airén | 387978 | 0 | 0 | 11 | 89 | 19.9 | 203801 | 0 | 0 | 0 | 100 | 19.6 | |
| Tinto Velasco | 7998 | 0 | 0 | 0 | 100 | 20.4 | 5369 | 0 | 0 | 0 | 100 | 19.6 | |
| Vermentino | 5838 | 0 | 0 | 25 | 75 | 19.2 | 11483 | 0 | 0 | 22 | 78 | 19.6 | |
| Chenin Blanc | 45397 | 0 | 22 | 5 | 73 | 20.1 | 32221 | 0 | 28 | 4 | 67 | 19.7 | |
| Castelão | 14424 | 0 | 0 | 0 | 100 | 19.9 | 12580 | 0 | 0 | 4 | 96 | 19.7 | |
| Macabeo | 48128 | 0 | 7 | 17 | 76 | 19.3 | 38625 | 0 | 5 | 10 | 85 | 19.8 | |
| Muscat Blanc à Petits Grains | 10442 | 0 | 0 | 23 | 77 | 20.4 | 8258 | 0 | 0 | 37 | 63 | 19.9 | |
| Malvasia Bianca di Candia | 12889 | 0 | 1 | 14 | 86 | 20.0 | 9685 | 0 | 1 | 6 | 93 | 20.0 | |
| Parellada | 11188 | 0 | 0 | 0 | 100 | 20.0 | 7137 | 0 | 0 | 0 | 100 | 20.0 | |
| Xarello | 10299 | 0 | 0 | 0 | 100 | 20.0 | 8534 | 0 | 0 | 0 | 100 | 20.0 | |
| Pedro Giménez | 14862 | 0 | 0 | 12 | 88 | 21.1 | 15576 | 0 | 0 | 34 | 66 | 20.2 | |
| Garganega | 16553 | 0 | 0 | 1 | 99 | 20.2 | 8554 | 0 | 0 | 1 | 99 | 20.3 | |
| Palomino Fino | 28805 | 0 | 10 | 29 | 60 | 19.8 | 23190 | 0 | 10 | 20 | 71 | 20.3 | |
| Muscat of Alexandria | 29468 | 0 | 0 | 1 | 99 | 21.3 | 34805 | 0 | 11 | 21 | 68 | 20.3 | |
| Gaglioppo | 3592 | 0 | 0 | 0 | 99 | 21.0 | 4626 | 0 | 0 | 25 | 75 | 20.3 | |
| Tribidrag | 26894 | 0 | 1 | 14 | 84 | 20.5 | 33649 | 0 | 3 | 15 | 82 | 20.3 | |
| Bobal | 100128 | 0 | 0 | 41 | 58 | 19.5 | 59189 | 0 | 0 | 0 | 100 | 20.4 | |
| Chelva | 10877 | 0 | 2 | 0 | 98 | 20.7 | 5029 | 0 | 3 | 0 | 97 | 20.5 | |
| Lambrusco Maestri | 1513 | 0 | 0 | 2 | 98 | 19.8 | 5657 | 0 | 0 | 3 | 97 | 20.5 | |
| Cayetana Blanca | 55776 | 0 | 0 | 0 | 100 | 20.7 | 36401 | 0 | 0 | 0 | 100 | 20.7 | |
| Italia | 370 | 0 | 0 | 0 | 100 | 23.0 | 5188 | 0 | 1 | 3 | 96 | 20.7 | |
| Negroamaro | 16619 | 0 | 0 | 0 | 100 | 21.1 | 11449 | 0 | 0 | 0 | 100 | 20.7 | |
| Monastrell | 76288 | 0 | 0 | 3 | 97 | 21.0 | 51930 | 0 | 0 | 11 | 89 | 20.8 | |
| Torrontés Riojano | 8192 | 0 | 0 | 8 | 92 | 21.0 | 8859 | 0 | 1 | 12 | 87 | 20.8 | |
| Douce Noire | 18323 | 0 | 0 | 28 | 71 | 20.4 | 19733 | 0 | 0 | 17 | 83 | 20.8 | |
| Pinotage | 6506 | 0 | 1 | 0 | 99 | 20.8 | 7132 | 0 | 0 | 1 | 98 | 20.8 | |
| Colombard | 38395 | 0 | 3 | 15 | 82 | 21.3 | 29996 | 0 | 6 | 22 | 72 | 20.8 | |
| Criolla Grande | 24264 | 0 | 0 | 11 | 89 | 20.8 | 15596 | 0 | 0 | 9 | 91 | 20.8 | |
| Roditis | 299 | 0 | 0 | 0 | 100 | 20.4 | 8463 | 0 | 0 | 0 | 100 | 21.0 | |
| Pedro Ximénez | 17271 | 0 | 0 | 14 | 85 | 21.5 | 8810 | 0 | 0 | 0 | 100 | 21.3 | |
| Inzolia | 9259 | 0 | 0 | 2 | 98 | 21.3 | 4740 | 0 | 0 | 0 | 100 | 21.4 | |
| Nero d'Avola | 11323 | 0 | 0 | 1 | 99 | 20.9 | 14281 | 0 | 0 | 0 | 99 | 21.5 | |
| Catarratto Bianco | 50711 | 0 | 0 | 0 | 100 | 21.6 | 28613 | 0 | 0 | 0 | 100 | 21.5 | |
| Grillo | 1803 | 0 | 0 | 0 | 100 | 21.7 | 7383 | 0 | 0 | 0 | 100 | 21.5 | |
| Cereza | 31113 | 0 | 0 | 6 | 94 | 21.6 | 28887 | 0 | 0 | 4 | 96 | 21.6 | |
| Ruby Cabernet | 7323 | 0 | 0 | 1 | 99 | 21.8 | 5309 | 0 | 0 | 0 | 100 | 21.9 | |
| Savatiano | 12747 | 0 | 0 | 0 | 100 | 22.3 | 10268 | 0 | 0 | 0 | 100 | 22.4 | |
| Rubired | 4153 | 0 | 0 | 0 | 100 | 22.9 | 4916 | 0 | 0 | 0 | 100 | 22.8 | |
| Sultaniye | 10302 | 0 | 0 | 1 | 99 | 21.1 | 5325 | 0 | 0 | 0 | 100 | 24.1 | |
| Top 120 | 3644585 | 2 | 17 | 28 | 53 | 18.9 | 3725659 | 3 | 19 | 31 | 47 | 18.7 | |
| All | 4807408 | 2 | 16 | 31 | 51 | 18.8 | 4483128 | 3 | 18 | 35 | 44 | 18.6 | |

Table 78: Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and°C)

| Argentina | | | | Australia | | | | 2000 | | | | 2016 | | | | 2016 | | | | 2016 | | | | | | |
|-----------------------------------|---------------|----------|----------|-----------|-----------|-------------|---------------|----------|----------|-----------|-----------|-------------|---------------|----------|---------------|-----------|-----------|-------------|---------------|----------|-----------|-----------|-----------|-------------|---|------|
| Variety | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | | |
| Pinot Noir | 1114 | 1 | 0 | 0 | 58 | 41 | 19.2 | 1866 | 2 | 0 | 0 | 76 | 23 | 18.7 | Pinot Meunier | 107 | 7 | 35 | 46 | 12 | 82 | 17 | 48 | 35 | 0 | 16.2 |
| Fer | 348 | 0 | 0 | 78 | 22 | 19.1 | 183 | 0 | 0 | 81 | 19 | 19.0 | 3223 | 6 | 29 | 46 | 19 | 17.8 | 4806 | 14 | 34 | 31 | 21 | 17.6 | | |
| Sémillon | 1033 | 0 | 1 | 47 | 53 | 19.3 | 767 | 0 | 0 | 46 | 54 | 19.4 | 50 | 0 | 5 | 43 | 53 | 19.1 | 107 | 2 | 33 | 49 | 16 | 18.0 | | |
| Côt | 18230 | 0 | 0 | 26 | 74 | 20.0 | 40401 | 0 | 0 | 42 | 58 | 19.6 | 0 | 0 | 0 | 0 | 0 | 0.0 | 160 | 0 | 2 | 76 | 22 | 18.1 | | |
| Cabernet Franc | 252 | 0 | 0 | 15 | 85 | 20.4 | 929 | 0 | 0 | 42 | 58 | 19.7 | 744 | 2 | 7 | 55 | 36 | 18.9 | 328 | 0 | 17 | 66 | 15 | 18.2 | | |
| Merlot | 6263 | 0 | 0 | 37 | 62 | 19.9 | 5632 | 0 | 0 | 39 | 60 | 19.9 | 3129 | 2 | 3 | 73 | 22 | 18.6 | 3114 | 4 | 7 | 73 | 17 | 18.3 | | |
| Sauvignon Blanc | 865 | 0 | 0 | 23 | 77 | 20.5 | 2148 | 0 | 0 | 40 | 59 | 19.9 | 0 | 0 | 0 | 0 | 0 | 0.0 | 87 | 0 | 8 | 73 | 18 | 18.6 | | |
| Petit Verdot | 159 | 0 | 0 | 19 | 81 | 20.3 | 740 | 0 | 0 | 26 | 73 | 19.9 | 429 | 0 | 2 | 65 | 32 | 18.9 | 515 | 0 | 5 | 75 | 20 | 18.7 | | |
| Chardonnay | 4682 | 0 | 0 | 34 | 66 | 20.1 | 6227 | 0 | 0 | 40 | 60 | 19.9 | 24997 | 0 | 4 | 55 | 41 | 19.2 | 23987 | 0 | 17 | 48 | 34 | 18.9 | | |
| Cabernet Sauvignon | 13776 | 0 | 0 | 23 | 77 | 20.4 | 15356 | 0 | 0 | 31 | 69 | 20.1 | 2602 | 2 | 11 | 59 | 28 | 18.6 | 6044 | 3 | 10 | 47 | 39 | 18.9 | | |
| Tempranillo | 4720 | 0 | 0 | 32 | 68 | 20.1 | 6140 | 0 | 0 | 28 | 72 | 20.3 | 372 | 0 | 4 | 41 | 55 | 19.7 | 430 | 0 | 10 | 53 | 37 | 18.9 | | |
| Bonamico | 253 | 0 | 0 | 28 | 72 | 20.3 | 137 | 0 | 0 | 28 | 72 | 20.3 | 2139 | 0 | 0 | 56 | 44 | 19.5 | 1492 | 0 | 1 | 74 | 25 | 19.0 | | |
| Muscato Blanc à Petits Grains (G) | 10442 | 0 | 0 | 23 | 77 | 20.4 | 6526 | 0 | 0 | 21 | 79 | 20.5 | 948 | 0 | 0 | 20 | 80 | 20.4 | 704 | 0 | 2 | 60 | 38 | 19.1 | | |
| Chenin Blanc | 3445 | 0 | 0 | 29 | 71 | 20.5 | 2157 | 0 | 0 | 27 | 73 | 20.6 | 103 | 0 | 3 | 50 | 47 | 19.4 | 102 | 0 | 9 | 47 | 44 | 19.2 | | |
| Sauvignonasse | 756 | 0 | 0 | 10 | 90 | 20.7 | 424 | 0 | 0 | 16 | 84 | 20.6 | 29295 | 0 | 4 | 48 | 49 | 19.5 | 38942 | 0 | 7 | 50 | 43 | 19.3 | | |
| Sangiovese | 2490 | 0 | 0 | 13 | 87 | 20.7 | 1837 | 0 | 0 | 10 | 89 | 20.7 | 41 | 0 | 5 | 42 | 52 | 19.6 | 681 | 0 | 3 | 51 | 46 | 19.4 | | |
| Maticia | 354 | 0 | 0 | 9 | 91 | 20.9 | 257 | 0 | 0 | 15 | 85 | 20.8 | 117 | 0 | 3 | 62 | 35 | 18.9 | 753 | 0 | 6 | 43 | 50 | 19.4 | | |
| Criolla Grande | 24264 | 0 | 0 | 11 | 89 | 20.8 | 15596 | 0 | 0 | 9 | 91 | 20.8 | 0 | 0 | 0 | 0 | 0 | 0.0 | 118 | 0 | 4 | 43 | 53 | 19.6 | | |
| Douce Noire | 15659 | 0 | 0 | 17 | 83 | 20.8 | 19072 | 0 | 0 | 15 | 85 | 20.9 | 7669 | 0 | 5 | 44 | 51 | 19.5 | 8415 | 0 | 9 | 36 | 55 | 19.6 | | |
| Barbera | 1055 | 0 | 0 | 14 | 86 | 20.9 | 444 | 0 | 0 | 17 | 83 | 20.9 | 0 | 0 | 0 | 0 | 0 | 0.0 | 100 | 0 | 3 | 38 | 59 | 19.6 | | |
| Damaschino | 827 | 0 | 0 | 9 | 91 | 20.8 | 527 | 0 | 0 | 5 | 95 | 21.0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 3652 | 3 | 9 | 28 | 60 | 19.7 | | |
| Viognier | 151 | 0 | 0 | 28 | 72 | 20.7 | 773 | 0 | 0 | 17 | 83 | 21.0 | 216 | 0 | 14 | 10 | 76 | 19.6 | 161 | 0 | 9 | 24 | 67 | 19.7 | | |
| Pinot Gris | 13 | 0 | 0 | 80 | 20 | 19.0 | 401 | 0 | 1 | 29 | 71 | 21.0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 95 | 0 | 2 | 42 | 56 | 19.9 | | |
| Torrontés Riojano | 8127 | 0 | 0 | 7 | 93 | 21.0 | 8208 | 0 | 0 | 6 | 94 | 21.0 | 17266 | 1 | 6 | 34 | 59 | 19.7 | 21321 | 2 | 8 | 24 | 66 | 19.9 | | |
| Syrah | 8888 | 0 | 0 | 13 | 87 | 21.1 | 12707 | 0 | 0 | 16 | 84 | 21.0 | 380 | 0 | 1 | 14 | 85 | 19.9 | 240 | 0 | 0 | 15 | 85 | 20.1 | | |
| Ancellotta | 13 | 0 | 0 | 7 | 93 | 21.7 | 991 | 0 | 0 | 7 | 93 | 21.1 | 198 | 0 | 1 | 43 | 56 | 19.1 | 92 | 0 | 1 | 14 | 86 | 20.3 | | |
| Tannat | 174 | 0 | 0 | 6 | 94 | 20.6 | 837 | 0 | 0 | 5 | 95 | 21.2 | 0 | 0 | 0 | 0 | 0 | 0.0 | 870 | 2 | 3 | 23 | 72 | 20.3 | | |
| Alicante Henri Bouschet | 113 | 0 | 0 | 2 | 98 | 21.0 | 135 | 0 | 1 | 5 | 94 | 21.2 | 6528 | 0 | 1 | 36 | 62 | 20.1 | 4556 | 0 | 2 | 30 | 68 | 20.3 | | |
| Béquignol Noir | 1082 | 0 | 0 | 4 | 96 | 21.1 | 616 | 0 | 0 | 3 | 97 | 21.2 | 721 | 0 | 3 | 29 | 68 | 20.1 | 1118 | 0 | 3 | 19 | 78 | 20.4 | | |
| Aspiran Bouschet | 432 | 0 | 0 | 0 | 100 | 21.3 | 4087 | 0 | 0 | 4 | 96 | 21.2 | 841 | 0 | 1 | 24 | 75 | 20.3 | 406 | 0 | 0 | 25 | 75 | 20.6 | | |
| Pedro Giménez | 14862 | 0 | 0 | 12 | 88 | 21.1 | 11197 | 0 | 0 | 8 | 92 | 21.2 | 181 | 0 | 1 | 8 | 91 | 20.6 | 540 | 0 | 0 | 19 | 81 | 20.6 | | |
| Listan Prieto | 700 | 0 | 0 | 7 | 93 | 21.2 | 374 | 0 | 0 | 6 | 94 | 21.3 | 521 | 1 | 2 | 27 | 70 | 20.3 | 252 | 1 | 1 | 12 | 86 | 20.6 | | |
| Gibi | 1227 | 0 | 0 | 1 | 99 | 21.2 | 785 | 0 | 0 | 1 | 99 | 21.4 | 1293 | 0 | 3 | 22 | 75 | 20.3 | 1016 | 0 | 1 | 14 | 85 | 20.9 | | |
| Trebbiano Toscano | 2765 | 0 | 0 | 4 | 96 | 21.2 | 1622 | 0 | 0 | 1 | 99 | 21.4 | 0 | 0 | 0 | 0 | 0 | 0.0 | 94 | 0 | 0 | 6 | 94 | 20.9 | | |
| Torrontés Mendocino | 780 | 0 | 0 | 11 | 89 | 20.2 | 653 | 0 | 1 | 6 | 93 | 21.5 | 0 | 0 | 0 | 0 | 0 | 0.0 | 90 | 0 | 0 | 0 | 100 | 21.0 | | |
| Cereza | 31113 | 0 | 0 | 6 | 94 | 21.6 | 28887 | 0 | 0 | 4 | 96 | 21.6 | 214 | 0 | 0 | 38 | 62 | 19.8 | 857 | 0 | 0 | 11 | 89 | 21.0 | | |
| Muscato of Alexandria | 5515 | 0 | 0 | 0 | 99 | 22.3 | 2716 | 0 | 0 | 0 | 100 | 22.2 | 2495 | 0 | 0 | 1 | 99 | 21.1 | 2179 | 0 | 0 | 1 | 98 | 21.1 | | |
| Torrontés Sanjuanino | 3170 | 0 | 0 | 4 | 95 | 22.2 | 1885 | 0 | 0 | 2 | 97 | 22.4 | 1801 | 0 | 0 | 1 | 99 | 21.2 | 1789 | 0 | 1 | 0 | 99 | 21.2 | | |
| Fintendo | 144 | 0 | 0 | 0 | 100 | 22.5 | 185 | 0 | 0 | 0 | 100 | 22.6 | 49 | 0 | 0 | 3 | 97 | 21.0 | 120 | 0 | 0 | 0 | 100 | 21.3 | | |
| Greco Nero | 513 | 0 | 0 | 0 | 100 | 22.6 | 356 | 0 | 0 | 0 | 100 | 22.6 | 2424 | 0 | 0 | 2 | 98 | 21.1 | 849 | 0 | 0 | 1 | 99 | 21.6 | | |
| Top 40 | 190770 | 0 | 0 | 16 | 84 | 20.8 | 204775 | 0 | 0 | 21 | 79 | 20.6 | 111094 | 1 | 5 | 43 | 51 | 19.5 | 131263 | 1 | 10 | 40 | 49 | 19.4 | | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| | | 2000 | | | | 2016 | | | | 2000 | | | | 2016 | | | | | |
|------------------------------|--|--------------|----------|------------|----------|----------|-------------|--------------|-----------|-----------|----------|----------|-------------|--------------|----------|------------|----------|----------|-------------|
| | | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Austria | | | | | | | | | | | | | | | | | | | |
| Variety | | | | | | | | | | | | | | | | | | | |
| Blauer Wildbacher | | 464 | 0 | 100 | 0 | 0 | 15.0 | 434 | 13 | 87 | 0 | 0 | 15.2 | 1821 | 0 | 100 | 0 | 0 | 18.3 |
| Sauvignon Blanc | | 314 | 0 | 100 | 0 | 0 | 15.3 | 1170 | 40 | 60 | 0 | 0 | 15.3 | 971 | 0 | 100 | 0 | 0 | 18.3 |
| Riesling | | 1643 | 0 | 100 | 0 | 0 | 15.5 | 2016 | 26 | 74 | 0 | 0 | 15.3 | 2914 | 0 | 100 | 0 | 0 | 18.3 |
| Muscat Blanc à Petits Grains | | 143 | 0 | 100 | 0 | 0 | 15.2 | 823 | 34 | 66 | 0 | 0 | 15.3 | 7649 | 0 | 100 | 0 | 0 | 18.3 |
| Pinot Gris | | 293 | 0 | 100 | 0 | 0 | 15.6 | 224 | 25 | 75 | 0 | 0 | 15.4 | 1862 | 0 | 100 | 0 | 0 | 18.3 |
| Müller-Thurgau | | 3289 | 0 | 100 | 0 | 0 | 15.5 | 1777 | 17 | 83 | 0 | 0 | 15.4 | 405 | 0 | 100 | 0 | 0 | 18.3 |
| Silvaner | | 53 | 0 | 100 | 0 | 0 | 15.4 | 38 | 12 | 88 | 0 | 0 | 15.4 | 22581 | 0 | 100 | 0 | 0 | 18.3 |
| Grüner Veltliner | | 17479 | 0 | 100 | 0 | 0 | 15.5 | 14376 | 14 | 86 | 0 | 0 | 15.5 | 769 | 0 | 100 | 0 | 0 | 18.3 |
| Frühroter Veltliner | | 626 | 0 | 100 | 0 | 0 | 15.5 | 369 | 10 | 90 | 0 | 0 | 15.5 | 9429 | 0 | 100 | 0 | 0 | 18.3 |
| Scheube | | 529 | 0 | 100 | 0 | 0 | 15.5 | 351 | 24 | 76 | 0 | 0 | 15.5 | 1659 | 0 | 100 | 0 | 0 | 18.3 |
| Pinot Blanc | | 2936 | 0 | 100 | 0 | 0 | 15.5 | 1916 | 16 | 84 | 0 | 0 | 15.5 | 0 | 0 | 0 | 0 | 0.0 | 4349 |
| Neuburger | | 1094 | 0 | 100 | 0 | 0 | 15.6 | 507 | 14 | 86 | 0 | 0 | 15.5 | 10441 | 0 | 100 | 0 | 0 | 18.3 |
| Rotgipfler | | 118 | 0 | 100 | 0 | 0 | 15.5 | 123 | 0 | 100 | 0 | 0 | 15.5 | 3804 | 0 | 100 | 0 | 0 | 18.3 |
| Zierfandler | | 98 | 0 | 100 | 0 | 0 | 15.5 | 82 | 0 | 100 | 0 | 0 | 15.5 | 11169 | 0 | 100 | 0 | 0 | 18.3 |
| Roter Veltliner | | 258 | 0 | 100 | 0 | 0 | 15.5 | 198 | 7 | 93 | 0 | 0 | 15.5 | 0 | 0 | 0 | 0 | 0.0 | 240 |
| Chardonnay | | 0 | 0 | 0 | 0 | 0 | 0.0 | 1577 | 16 | 84 | 0 | 0 | 15.6 | 1619 | 0 | 100 | 0 | 0 | 18.3 |
| Blauer Portugieser | | 2358 | 0 | 100 | 0 | 0 | 15.5 | 1265 | 3 | 97 | 0 | 0 | 15.6 | 647 | 0 | 0 | 0 | 0.0 | 804 |
| Savagnin Blanc | | 0 | 0 | 0 | 0 | 0 | 0.0 | 288 | 13 | 87 | 0 | 0 | 15.6 | 0 | 0 | 0 | 0 | 0.0 | 240 |
| Blauburger | | 884 | 0 | 100 | 0 | 0 | 15.5 | 750 | 4 | 96 | 0 | 0 | 15.6 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Gräsevina | | 4323 | 0 | 100 | 0 | 0 | 15.6 | 3233 | 11 | 89 | 0 | 0 | 15.6 | 77740 | 0 | 100 | 0 | 0 | 18.3 |
| Zweigelt | | 4350 | 0 | 100 | 0 | 0 | 15.6 | 6311 | 8 | 92 | 0 | 0 | 15.6 | 0 | 0 | 0 | 0 | 0.0 | 240 |
| Goldburger | | 309 | 0 | 100 | 0 | 0 | 15.7 | 98 | 4 | 96 | 0 | 0 | 15.6 | 0 | 0 | 0 | 0 | 0.0 | 240 |
| Pinot Noir | | 409 | 0 | 100 | 0 | 0 | 15.7 | 614 | 5 | 95 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Rösler | | 0 | 0 | 0 | 0 | 0 | 0.0 | 216 | 4 | 96 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Jubiläumsrebe | | 30 | 0 | 100 | 0 | 0 | 15.8 | 6 | 11 | 89 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Sankt Laurent | | 415 | 0 | 100 | 0 | 0 | 15.6 | 724 | 4 | 96 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Merlot | | 112 | 0 | 100 | 0 | 0 | 15.6 | 695 | 3 | 97 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Cabernet Sauvignon | | 312 | 0 | 100 | 0 | 0 | 15.7 | 567 | 3 | 97 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Blaufränkisch | | 2641 | 0 | 100 | 0 | 0 | 15.9 | 2808 | 0 | 100 | 0 | 0 | 15.8 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Syrah | | 0 | 0 | 0 | 0 | 0 | 0.0 | 141 | 1 | 99 | 0 | 0 | 15.8 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Rathay | | 0 | 0 | 0 | 0 | 0 | 0.0 | 32 | 1 | 99 | 0 | 0 | 15.8 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Cabernet Franc | | 27 | 0 | 100 | 0 | 0 | 15.7 | 64 | 2 | 98 | 0 | 0 | 15.8 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Muscat Ottonel | | 418 | 0 | 100 | 0 | 0 | 15.8 | 344 | 5 | 95 | 0 | 0 | 15.8 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Bouvier | | 365 | 0 | 100 | 0 | 0 | 15.8 | 216 | 3 | 97 | 0 | 0 | 15.9 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Furmint | | 1 | 0 | 100 | 0 | 0 | 15.7 | 9 | 0 | 100 | 0 | 0 | 16.0 | 0 | 0 | 0 | 0 | 0.0 | 804 |
| Top 35 | | 46291 | 0 | 100 | 0 | 0 | 15.6 | 44361 | 13 | 87 | 0 | 0 | 15.5 | 77740 | 0 | 100 | 0 | 0 | 18.3 |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Canada Variety | 2016 | | | | 2000 | | | | Chile | | | | 2016 | | | | 2000 | | | | 2016 | | | | | | | | | | |
|--------------------|-------------|----------|------------|----------|----------|-------------|--------------|-----------|-----------|----------|----------|-------------|--------------|----------|----------|-----------|-----------|-------------|---------------|----------|----------|-----------|----------|-------------|-----------|----------|----------|----------|-------------|---------|------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | |
| L'Acadie Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 65 | 100 | 0 | 0 | 0 | 13.3 | 404 | 0 | 93 | 7 | 0 | 16.8 | 197 | 0 | 100 | 0 | 0 | 16.7 | 0 | 0 | 0 | 0 | 0 | 16.7 | |
| Léon Millot | 0 | 0 | 0 | 0 | 0 | 0.0 | 20 | 100 | 0 | 0 | 0 | 13.5 | 0 | 0 | 0 | 0 | 0 | 0.0 | 89 | 0 | 100 | 0 | 0 | 16.8 | 0 | 0 | 0 | 0 | 0 | 16.8 | |
| Lucie Kuhlmann | 0 | 0 | 0 | 0 | 0 | 0.0 | 21 | 100 | 0 | 0 | 0 | 13.6 | 195 | 0 | 59 | 41 | 0 | 17.1 | 848 | 0 | 94 | 6 | 0 | 17.0 | 0 | 0 | 0 | 0 | 0 | 17.0 | |
| Marquette | 0 | 0 | 0 | 0 | 0 | 0.0 | 44 | 100 | 0 | 0 | 0 | 13.8 | 0 | 0 | 0 | 0 | 0 | 0.0 | 5424 | 0 | 72 | 28 | 0 | 17.3 | 0 | 0 | 0 | 0 | 0 | 17.3 | |
| Frontenac (W) | 0 | 0 | 0 | 0 | 0 | 0.0 | 26 | 100 | 0 | 0 | 0 | 13.9 | 15181 | 0 | 37 | 63 | 0 | 17.3 | 4093 | 0 | 39 | 61 | 0 | 17.6 | 0 | 0 | 0 | 0 | 0 | 17.6 | |
| Frontenac (G) | 514 | 0 | 0 | 0 | 0 | 15.1 | 59 | 100 | 0 | 0 | 0 | 13.9 | 1614 | 0 | 28 | 65 | 7 | 17.5 | 4091 | 1 | 15 | 81 | 3 | 17.3 | 0 | 0 | 0 | 0 | 0 | 17.3 | |
| Vidal | 109 | 0 | 0 | 0 | 0 | 15.1 | 94 | 100 | 0 | 0 | 0 | 14.0 | 286 | 0 | 12 | 68 | 20 | 17.9 | 643 | 0 | 11 | 89 | 0 | 17.6 | 0 | 0 | 0 | 0 | 0 | 17.6 | |
| Maréchal Foch | 0 | 0 | 0 | 0 | 0 | 0.0 | 26 | 100 | 0 | 0 | 0 | 14.2 | 0 | 0 | 0 | 0 | 0 | 0.0 | 162 | 0 | 4 | 96 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Ortega | 0 | 0 | 0 | 0 | 0 | 0.0 | 22 | 100 | 0 | 0 | 0 | 14.2 | 0 | 0 | 0 | 0 | 0 | 0.0 | 1771 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Siegerrebe | 674 | 0 | 0 | 0 | 0 | 15.1 | 633 | 100 | 0 | 0 | 0 | 14.3 | 0 | 0 | 0 | 0 | 0 | 0.0 | 4379 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Pinot Blanc | 146 | 0 | 0 | 0 | 0 | 15.1 | 109 | 100 | 0 | 0 | 0 | 14.3 | 641 | 0 | 15 | 85 | 0 | 17.6 | 811 | 0 | 9 | 89 | 2 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Muscat Swenson | 0 | 0 | 0 | 0 | 0 | 0.0 | 36 | 100 | 0 | 0 | 0 | 14.3 | 121 | 0 | 6 | 79 | 16 | 17.9 | 371 | 0 | 18 | 78 | 5 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Petit Verdot | 0 | 0 | 0 | 0 | 0 | 0.0 | 26 | 100 | 0 | 0 | 0 | 14.3 | 107 | 0 | 4 | 96 | 0 | 17.7 | 44 | 0 | 2 | 98 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Ehrenfels | 0 | 0 | 0 | 0 | 0 | 0.0 | 32 | 100 | 0 | 0 | 0 | 14.3 | 0 | 0 | 0 | 0 | 0 | 0.0 | 1732 | 0 | 0 | 99 | 1 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Bacchus | 0 | 0 | 0 | 0 | 0 | 0.0 | 20 | 100 | 0 | 0 | 0 | 14.3 | 132 | 0 | 0 | 100 | 0 | 17.8 | 658 | 0 | 0 | 99 | 1 | 17.7 | 0 | 0 | 0 | 0 | 0 | 17.7 | |
| Côt | 0 | 0 | 0 | 0 | 0 | 0.0 | 41 | 100 | 0 | 0 | 0 | 14.3 | 76 | 0 | 1 | 93 | 5 | 18.2 | 39 | 0 | 0 | 99 | 1 | 17.8 | 0 | 0 | 0 | 0 | 0 | 17.8 | |
| Sémillon | 0 | 0 | 0 | 0 | 0 | 0.0 | 19 | 100 | 0 | 0 | 0 | 14.3 | 2 | 0 | 0 | 100 | 0 | 17.6 | 437 | 0 | 6 | 94 | 0 | 17.8 | 0 | 0 | 0 | 0 | 0 | 17.8 | |
| Viognier | 0 | 0 | 0 | 0 | 0 | 0.0 | 101 | 90 | 10 | 0 | 0 | 14.4 | 6662 | 0 | 1 | 93 | 6 | 17.8 | 14999 | 0 | 2 | 93 | 5 | 17.8 | 0 | 0 | 0 | 0 | 0 | 17.8 | |
| Frontenac | 0 | 0 | 0 | 0 | 0 | 0.0 | 64 | 70 | 30 | 0 | 0 | 14.4 | 0 | 0 | 0 | 0 | 0 | 0.0 | 25 | 1 | 0 | 99 | 0 | 17.8 | 0 | 0 | 0 | 0 | 0 | 17.8 | |
| Syrah | 0 | 0 | 0 | 0 | 0 | 0.0 | 260 | 83 | 17 | 0 | 0 | 14.5 | 7 | 0 | 0 | 100 | 0 | 17.9 | 134 | 0 | 0 | 96 | 4 | 17.8 | 0 | 0 | 0 | 0 | 0 | 17.8 | |
| Gewürztraminer | 237 | 0 | 0 | 0 | 0 | 15.1 | 398 | 75 | 25 | 0 | 0 | 14.6 | 1893 | 0 | 5 | 93 | 3 | 17.9 | 849 | 0 | 5 | 93 | 3 | 17.9 | 0 | 0 | 0 | 0 | 0 | 17.9 | |
| Pinot Noir | 457 | 0 | 0 | 0 | 0 | 15.1 | 639 | 70 | 30 | 0 | 0 | 14.7 | 7672 | 0 | 3 | 84 | 13 | 18.0 | 11435 | 0 | 5 | 88 | 7 | 17.9 | 0 | 0 | 0 | 0 | 0 | 17.9 | |
| Pinot Gris | 210 | 0 | 0 | 0 | 0 | 15.1 | 649 | 70 | 30 | 0 | 0 | 14.7 | 0 | 0 | 0 | 0 | 0 | 0.0 | 24 | 0 | 0 | 93 | 7 | 17.9 | 0 | 0 | 0 | 0 | 0 | 17.9 | |
| Sauvignon Blanc | 148 | 0 | 0 | 0 | 0 | 15.1 | 285 | 57 | 43 | 0 | 0 | 14.9 | 1 | 0 | 0 | 100 | 0 | 18.3 | 127 | 0 | 0 | 97 | 3 | 17.9 | 0 | 0 | 0 | 0 | 0 | 17.9 | |
| Auxerrois | 0 | 0 | 0 | 0 | 0 | 0.0 | 38 | 52 | 48 | 0 | 0 | 14.9 | 128 | 0 | 0 | 100 | 0 | 18.0 | 839 | 0 | 0 | 97 | 3 | 18.0 | 0 | 0 | 0 | 0 | 0 | 18.0 | |
| Cabernet Sauvignon | 569 | 0 | 0 | 0 | 0 | 15.1 | 660 | 46 | 54 | 0 | 0 | 15.0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 187 | 0 | 1 | 89 | 11 | 18.0 | 0 | 0 | 0 | 0 | 0 | 18.0 | |
| Chardonnay | 973 | 0 | 0 | 0 | 0 | 15.1 | 1417 | 30 | 70 | 0 | 0 | 15.2 | 2882 | 0 | 0 | 0 | 92 | 7 | 18.0 | 6908 | 0 | 1 | 92 | 7 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Cabernet Franc | 567 | 0 | 0 | 0 | 0 | 15.1 | 820 | 27 | 73 | 0 | 0 | 15.3 | 22 | 0 | 0 | 59 | 41 | 18.3 | 102 | 0 | 1 | 87 | 12 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Gamay Noir | 263 | 0 | 0 | 0 | 0 | 15.1 | 272 | 26 | 74 | 0 | 0 | 15.3 | 0 | 0 | 0 | 0 | 0 | 0.0 | 226 | 0 | 0 | 100 | 0 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Riesling | 482 | 0 | 0 | 0 | 0 | 15.1 | 1188 | 18 | 82 | 0 | 0 | 15.4 | 929 | 0 | 2 | 94 | 5 | 18.1 | 2293 | 0 | 4 | 86 | 10 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| De Chanaac | 119 | 0 | 0 | 0 | 0 | 15.1 | 53 | 12 | 88 | 0 | 0 | 15.5 | 12825 | 0 | 1 | 91 | 9 | 18.0 | 12057 | 0 | 2 | 89 | 9 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Muscat Ottonel | 0 | 0 | 0 | 0 | 0 | 0.0 | 32 | 2 | 98 | 0 | 0 | 15.7 | 0 | 0 | 0 | 0 | 0 | 0.0 | 208 | 0 | 1 | 79 | 19 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Seyval Blanc | 132 | 0 | 0 | 0 | 0 | 15.1 | 2259 | 2 | 98 | 0 | 0 | 15.7 | 2040 | 0 | 0 | 88 | 12 | 18.1 | 7994 | 0 | 1 | 84 | 15 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Baco Noir | 279 | 0 | 0 | 0 | 0 | 15.1 | 704 | 2 | 98 | 0 | 0 | 15.7 | 4719 | 0 | 1 | 91 | 8 | 18.1 | 10503 | 0 | 2 | 90 | 8 | 18.1 | 0 | 0 | 0 | 0 | 0 | 18.1 | |
| Niagara | 461 | 0 | 0 | 0 | 0 | 15.1 | 87 | 0 | 100 | 0 | 0 | 15.7 | 35967 | 0 | 1 | 84 | 15 | 18.1 | 42409 | 0 | 2 | 82 | 16 | 18.2 | 0 | 0 | 0 | 0 | 0 | 18.2 | |
| Arima | 0 | 0 | 0 | 0 | 0 | 0.0 | 289 | 0 | 100 | 0 | 0 | 15.7 | 84 | 0 | 0 | 90 | 10 | 18.2 | 863 | 0 | 0 | 89 | 11 | 18.2 | 0 | 0 | 0 | 0 | 0 | 18.2 | |
| Concord | 977 | 0 | 0 | 0 | 0 | 15.1 | 183 | 0 | 100 | 0 | 0 | 15.7 | 123 | 0 | 0 | 91 | 9 | 18.1 | 152 | 0 | 0 | 83 | 16 | 18.2 | 0 | 0 | 0 | 0 | 0 | 18.2 | |
| Millot-Foch | 0 | 0 | 0 | 0 | 0 | 0.0 | 124 | 0 | 100 | 0 | 0 | 15.7 | 689 | 0 | 1 | 84 | 15 | 18.1 | 1578 | 0 | 1 | 80 | 19 | 18.2 | 0 | 0 | 0 | 0 | 0 | 18.2 | |
| Aligoté | 0 | 0 | 0 | 0 | 0 | 0.0 | 30 | 0 | 100 | 0 | 0 | 15.7 | 91 | 0 | 0 | 63 | 37 | 18.5 | 66 | 0 | 0 | 59 | 41 | 18.6 | 0 | 0 | 0 | 0 | 0 | 18.6 | |
| Top 40 | 7317 | 0 | 100 | 0 | 0 | 15.1 | 11870 | 37 | 63 | 0 | 0 | 15.1 | 95558 | 0 | 8 | 82 | 10 | 17.9 | 145782 | 0 | 8 | 83 | 9 | 17.9 | 0 | 0 | 0 | 0 | 17.9 | | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| France | 2016 | | | | 2016 | | | | 2016 | | | | 2016 | | | | | | |
|--------------------------------|---------------|----------|-----------|-----------|-----------|-------------|---------------|----------|-----------|-----------|-----------|-------------|-----------|----------|------------|----------|----------|-------------|----------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | |
| Georgia | | | | | | | | | | | | | | | | | | | |
| Pinot Meunier | 10621 | 100 | 0 | 0 | 0 | 14.6 | 12130 | 100 | 0 | 0 | 0 | 14.6 | 19741 | 0 | 100 | 0 | 0 | 16.6 | 25324 |
| Auxerrois | 1997 | 2 | 98 | 0 | 0 | 15.6 | 2409 | 2 | 98 | 0 | 0 | 15.6 | 6161 | 0 | 100 | 0 | 0 | 16.6 | 7903 |
| Pinot Noir | 26526 | 45 | 51 | 3 | 1 | 15.3 | 31602 | 43 | 45 | 12 | 1 | 15.6 | 3704 | 0 | 100 | 0 | 0 | 16.6 | 4751 |
| Riesling | 3407 | 0 | 100 | 0 | 0 | 15.6 | 4025 | 0 | 99 | 1 | 0 | 15.6 | 2839 | 0 | 100 | 0 | 0 | 16.6 | 3642 |
| Gewürztraminer | 2759 | 0 | 99 | 0 | 1 | 15.6 | 3320 | 0 | 97 | 3 | 0 | 15.7 | 955 | 0 | 100 | 0 | 0 | 16.6 | 1225 |
| Pinot Gris | 1969 | 1 | 99 | 0 | 0 | 15.6 | 2867 | 1 | 96 | 3 | 0 | 15.7 | 249 | 0 | 100 | 0 | 0 | 16.6 | 319 |
| Pinot Blanc | 1756 | 0 | 97 | 3 | 0 | 15.8 | 1927 | 0 | 98 | 2 | 0 | 15.8 | 224 | 0 | 100 | 0 | 0 | 16.6 | 287 |
| Melon | 13253 | 0 | 100 | 0 | 0 | 15.9 | 9550 | 0 | 100 | 0 | 0 | 15.9 | 223 | 0 | 100 | 0 | 0 | 16.6 | 286 |
| Grolleau Noir | 3006 | 0 | 100 | 0 | 0 | 15.9 | 1949 | 0 | 100 | 0 | 0 | 15.9 | 219 | 0 | 100 | 0 | 0 | 16.6 | 281 |
| Chenin Blanc | 9837 | 0 | 94 | 5 | 1 | 16.0 | 9432 | 0 | 94 | 6 | 0 | 16.0 | 171 | 0 | 100 | 0 | 0 | 16.6 | 219 |
| Chardonnay | 36497 | 23 | 45 | 15 | 16 | 16.4 | 47451 | 22 | 41 | 35 | 1 | 16.6 | 152 | 0 | 100 | 0 | 0 | 16.6 | 195 |
| Cabernet Franc | 36094 | 0 | 80 | 17 | 3 | 16.6 | 32327 | 0 | 86 | 14 | 0 | 16.6 | 97 | 0 | 100 | 0 | 0 | 16.6 | 124 |
| Trebbiano Toscano | 90341 | 0 | 83 | 10 | 6 | 16.9 | 78842 | 0 | 93 | 4 | 2 | 16.7 | 46 | 0 | 100 | 0 | 0 | 16.6 | 59 |
| Gamay Noir | 34537 | 0 | 29 | 71 | 0 | 16.8 | 24095 | 0 | 26 | 74 | 0 | 16.9 | 36 | 0 | 100 | 0 | 0 | 16.6 | 46 |
| Sémillon | 14015 | 0 | 67 | 32 | 2 | 16.9 | 10234 | 0 | 98 | 1 | 2 | 16.9 | 29 | 0 | 100 | 0 | 0 | 16.6 | 37 |
| Sauvignon Blanc | 20933 | 0 | 63 | 19 | 17 | 16.9 | 28084 | 0 | 60 | 40 | 1 | 17.2 | 25 | 0 | 100 | 0 | 0 | 16.6 | 32 |
| Côt | 6129 | 0 | 25 | 75 | 1 | 17.2 | 6100 | 0 | 32 | 68 | 0 | 17.2 | 20 | 0 | 100 | 0 | 0 | 16.6 | 26 |
| Gros Manseng | 2160 | 0 | 0 | 100 | 0 | 17.2 | 3046 | 0 | 27 | 73 | 0 | 17.2 | 20 | 0 | 100 | 0 | 0 | 16.6 | 26 |
| Tannat | 2760 | 0 | 0 | 99 | 1 | 17.3 | 2513 | 0 | 31 | 69 | 0 | 17.2 | 8 | 0 | 100 | 0 | 0 | 16.6 | 10 |
| Merlot | 101309 | 0 | 63 | 20 | 17 | 17.4 | 108483 | 0 | 69 | 29 | 2 | 17.4 | 5 | 0 | 100 | 0 | 0 | 16.6 | 6 |
| Colombard | 6896 | 0 | 18 | 82 | 0 | 17.2 | 8441 | 0 | 22 | 78 | 0 | 17.5 | 5 | 0 | 100 | 0 | 0 | 16.6 | 6 |
| Cabernet Sauvignon | 53413 | 0 | 59 | 20 | 22 | 17.5 | 46555 | 0 | 57 | 37 | 6 | 17.7 | 5 | 0 | 100 | 0 | 0 | 16.6 | 6 |
| Vïognier | 2360 | 0 | 0 | 44 | 56 | 18.5 | 8823 | 0 | 0 | 92 | 8 | 18.2 | 34929 | 0 | 100 | 0 | 0 | 16.6 | 44807 |
| Muscadet Blanc à Petits Grains | 6935 | 0 | 1 | 22 | 77 | 18.9 | 7333 | 0 | 1 | 93 | 6 | 18.6 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Roussanne | 760 | 0 | 0 | 27 | 73 | 18.8 | 1831 | 0 | 0 | 82 | 18 | 18.7 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Syrrah | 50676 | 0 | 0 | 34 | 66 | 18.7 | 62211 | 0 | 0 | 76 | 24 | 18.8 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Clarette | 3274 | 0 | 0 | 26 | 74 | 18.9 | 2042 | 0 | 0 | 53 | 46 | 18.8 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Marselan | 176 | 0 | 0 | 50 | 50 | 18.8 | 3662 | 0 | 0 | 86 | 14 | 18.8 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Alicante Henri Bouschet | 8764 | 0 | 0 | 33 | 66 | 18.8 | 2607 | 0 | 1 | 89 | 10 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Muscad of Alexandria | 3027 | 0 | 0 | 6 | 94 | 19.5 | 2462 | 0 | 0 | 100 | 0 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Garnacha Blanca | 6461 | 0 | 0 | 17 | 83 | 19.2 | 5130 | 0 | 0 | 77 | 23 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Garnacha Tinta | 95717 | 0 | 0 | 26 | 74 | 18.9 | 78631 | 0 | 0 | 56 | 44 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Macaëco | 5223 | 0 | 0 | 10 | 90 | 19.4 | 1657 | 0 | 0 | 100 | 0 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Piquepoul Blanc | 975 | 0 | 0 | 1 | 99 | 19.1 | 1564 | 0 | 0 | 99 | 1 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Mazuelo | 95745 | 0 | 0 | 38 | 62 | 18.8 | 31760 | 0 | 0 | 80 | 20 | 18.9 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Vermentino | 2634 | 0 | 0 | 43 | 57 | 18.7 | 4642 | 0 | 0 | 48 | 52 | 19.0 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Caladoc | 1427 | 0 | 0 | 71 | 29 | 18.6 | 3062 | 0 | 0 | 70 | 30 | 19.0 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Cinsaut | 31593 | 0 | 0 | 24 | 75 | 18.9 | 15930 | 0 | 0 | 57 | 43 | 19.0 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Monastrell | 7634 | 0 | 0 | 23 | 77 | 19.0 | 8754 | 0 | 0 | 58 | 42 | 19.0 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Muscad of Hamburg | 752 | 0 | 0 | 54 | 46 | 18.6 | 2325 | 0 | 2 | 14 | 84 | 19.1 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |
| Top 40 | 804349 | 4 | 38 | 25 | 34 | 17.6 | 719807 | 5 | 43 | 40 | 12 | 17.5 | 0 | 0 | 100 | 0 | 0 | 16.6 | 0 |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and°C)

| Germany | 2016 | | | | 2000 | | | | Greece | | | | 2016 | | | | 2000 | | | | 2016 | | | | | | | | | | | | |
|------------------------------|-----------|------|-------|------|------|---------|-----------|------|--------|------|-----|---------|-----------|------|-------|------|------|---------|-----------|------|-------|------|-----|---------|-----------|------|-------|------|-----|---------|-------|-------|----|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | | | |
| Elbling | 1042 | 98 | 0 | 0 | 0 | 14.4 | 489 | 100 | 0 | 0 | 0 | 14.4 | 1816 | 0 | 0 | 62 | 38 | 18.6 | 2135 | 0 | 0 | 0 | 60 | 40 | 18.7 | 1816 | 0 | 0 | 62 | 38 | 18.6 | 2135 | |
| Domina | 185 | 90 | 10 | 0 | 0 | 14.5 | 374 | 94 | 6 | 0 | 0 | 14.5 | 15 | 0 | 0 | 100 | 0 | 18.0 | 23 | 0 | 0 | 0 | 0 | 100 | 40 | 19.2 | 185 | 90 | 10 | 0 | 0 | 18.0 | 23 |
| Schiava Grossa | 2529 | 100 | 0 | 0 | 0 | 14.5 | 2197 | 100 | 0 | 0 | 0 | 14.5 | 96 | 0 | 0 | 0 | 100 | 19.7 | 17 | 0 | 0 | 0 | 21 | 79 | 19.4 | 2529 | 100 | 0 | 0 | 0 | 19.7 | 17 | |
| Zweigelt | 38 | 97 | 3 | 0 | 0 | 14.5 | 108 | 95 | 5 | 0 | 0 | 14.5 | 95 | 0 | 0 | 0 | 100 | 19.8 | 176 | 0 | 0 | 0 | 0 | 100 | 19.7 | 38 | 97 | 3 | 0 | 0 | 19.8 | 176 | |
| Muscat of Hamburg | 0 | 0 | 0 | 0 | 0 | 0.0 | 86 | 97 | 3 | 0 | 0 | 14.5 | 2295 | 0 | 0 | 3 | 97 | 19.9 | 113 | 0 | 0 | 0 | 40 | 100 | 19.7 | 0 | 0 | 0 | 0 | 0 | 19.9 | 113 | |
| Blaufränkisch | 1117 | 98 | 2 | 0 | 0 | 14.5 | 1737 | 97 | 3 | 0 | 0 | 14.5 | 158 | 0 | 0 | 0 | 100 | 19.3 | 727 | 0 | 0 | 0 | 10 | 90 | 19.9 | 1117 | 98 | 2 | 0 | 0 | 19.3 | 727 | |
| Pinot Meunier | 2289 | 92 | 8 | 0 | 0 | 14.6 | 2002 | 89 | 11 | 0 | 0 | 14.6 | 0 | 0 | 0 | 0 | 0 | 0.0 | 2288 | 0 | 0 | 0 | 1 | 99 | 19.9 | 2289 | 92 | 8 | 0 | 0 | 0.0 | 2288 | |
| Acolon | 0 | 0 | 0 | 0 | 0 | 0.0 | 469 | 65 | 35 | 0 | 0 | 14.8 | 0 | 0 | 0 | 0 | 0 | 0.0 | 22 | 0 | 0 | 0 | 0 | 100 | 20.0 | 0 | 0 | 0 | 0 | 0.0 | 22 | 0 | |
| Riesling | 22349 | 65 | 35 | 0 | 0 | 14.7 | 21540 | 56 | 44 | 0 | 0 | 14.8 | 0 | 0 | 0 | 0 | 0 | 0.0 | 773 | 0 | 0 | 2 | 98 | 20.0 | 22349 | 65 | 35 | 0 | 0 | 0.0 | 773 | 0 | |
| Bacchus | 3280 | 38 | 62 | 0 | 0 | 15.1 | 1610 | 60 | 40 | 0 | 0 | 14.8 | 183 | 0 | 0 | 0 | 100 | 19.6 | 1393 | 0 | 0 | 8 | 92 | 20.1 | 3280 | 38 | 62 | 0 | 0 | 19.6 | 1393 | 0 | |
| Pinot Noir | 8637 | 79 | 21 | 0 | 0 | 14.9 | 11184 | 73 | 27 | 0 | 0 | 14.9 | 746 | 0 | 0 | 0 | 100 | 20.2 | 211 | 0 | 0 | 0 | 0 | 100 | 20.2 | 8637 | 79 | 21 | 0 | 0 | 20.2 | 211 | |
| Pinot Noir Précoce | 79 | 65 | 35 | 0 | 0 | 14.7 | 250 | 40 | 60 | 0 | 0 | 14.9 | 23 | 0 | 0 | 0 | 100 | 20.0 | 126 | 0 | 0 | 0 | 0 | 100 | 20.3 | 79 | 65 | 35 | 0 | 0 | 20.0 | 126 | |
| Johanner | 0 | 0 | 0 | 0 | 0 | 0.0 | 92 | 61 | 39 | 0 | 0 | 14.9 | 21 | 0 | 0 | 0 | 100 | 20.3 | 60 | 0 | 0 | 0 | 0 | 100 | 20.3 | 0 | 0 | 0 | 0 | 0.0 | 60 | 0 | |
| Auxerrois | 77 | 77 | 23 | 0 | 0 | 14.9 | 213 | 55 | 45 | 0 | 0 | 14.9 | 2320 | 0 | 0 | 0 | 100 | 20.3 | 3270 | 0 | 0 | 0 | 0 | 100 | 20.3 | 77 | 77 | 23 | 0 | 0 | 20.3 | 3270 | |
| Chasselas | 1198 | 99 | 1 | 0 | 0 | 15.0 | 1046 | 100 | 0 | 0 | 0 | 15.0 | 688 | 0 | 0 | 12 | 88 | 20.2 | 1929 | 0 | 0 | 13 | 87 | 20.3 | 1198 | 99 | 1 | 0 | 0 | 20.2 | 1929 | | |
| Muscat Blanc à Petits Grains | 86 | 62 | 38 | 0 | 0 | 15.0 | 240 | 56 | 44 | 0 | 0 | 15.0 | 2232 | 0 | 0 | 0 | 100 | 20.3 | 1568 | 0 | 0 | 0 | 0 | 100 | 20.4 | 86 | 62 | 38 | 0 | 0 | 20.3 | 1568 | |
| Cabernet Dorsa | 0 | 0 | 0 | 0 | 0 | 0.0 | 242 | 44 | 56 | 0 | 0 | 15.0 | 718 | 0 | 0 | 0 | 100 | 20.5 | 1088 | 0 | 0 | 0 | 0 | 100 | 20.4 | 0 | 0 | 0 | 0 | 0.0 | 1088 | 0 | |
| Kerner | 6846 | 36 | 64 | 0 | 0 | 15.0 | 2646 | 37 | 63 | 0 | 0 | 15.0 | 36 | 0 | 0 | 0 | 100 | 20.2 | 673 | 0 | 0 | 6 | 94 | 20.4 | 6846 | 36 | 64 | 0 | 0 | 20.2 | 673 | 0 | |
| Solaris | 0 | 0 | 0 | 0 | 0 | 0.0 | 91 | 58 | 42 | 0 | 0 | 15.0 | 433 | 0 | 0 | 0 | 100 | 20.3 | 120 | 0 | 0 | 0 | 0 | 100 | 20.5 | 0 | 0 | 0 | 0 | 0.0 | 120 | 0 | |
| Pinot Blanc | 2388 | 55 | 45 | 0 | 0 | 15.0 | 4323 | 51 | 49 | 0 | 0 | 15.0 | 162 | 0 | 0 | 0 | 100 | 20.1 | 212 | 0 | 0 | 0 | 0 | 100 | 20.5 | 2388 | 55 | 45 | 0 | 0 | 20.1 | 212 | 0 |
| Müller-Thurgau | 20691 | 52 | 48 | 0 | 0 | 15.0 | 11664 | 50 | 50 | 0 | 0 | 15.0 | 39 | 0 | 0 | 9 | 91 | 19.7 | 1042 | 0 | 0 | 10 | 90 | 20.7 | 20691 | 52 | 48 | 0 | 0 | 19.7 | 1042 | 0 | |
| Gewürztraminer | 0 | 0 | 0 | 0 | 0 | 0.0 | 824 | 37 | 63 | 0 | 0 | 15.0 | 6945 | 0 | 0 | 1 | 99 | 21.0 | 828 | 0 | 0 | 0 | 0 | 100 | 20.8 | 0 | 0 | 0 | 0 | 0.0 | 828 | 0 | |
| Dunkelfelder | 281 | 36 | 64 | 0 | 0 | 15.0 | 265 | 26 | 74 | 0 | 0 | 15.1 | 349 | 0 | 0 | 0 | 100 | 20.6 | 1658 | 0 | 0 | 1 | 99 | 20.9 | 281 | 36 | 64 | 0 | 0 | 20.6 | 1658 | 0 | |
| Cabernet Mitos | 0 | 0 | 0 | 0 | 0 | 0.0 | 308 | 56 | 44 | 0 | 0 | 15.1 | 299 | 0 | 0 | 0 | 100 | 20.4 | 8463 | 0 | 0 | 0 | 0 | 100 | 21.0 | 0 | 0 | 0 | 0 | 0.0 | 8463 | 0 | |
| Silvaner | 6860 | 34 | 66 | 0 | 0 | 15.1 | 4627 | 40 | 60 | 0 | 0 | 15.1 | 1 | 0 | 0 | 0 | 100 | 19.2 | 114 | 0 | 0 | 0 | 0 | 100 | 21.0 | 6860 | 34 | 66 | 0 | 0 | 19.2 | 114 | 0 |
| Pinot Gris | 2635 | 64 | 36 | 0 | 0 | 15.0 | 4887 | 49 | 51 | 0 | 0 | 15.1 | 359 | 0 | 0 | 0 | 100 | 21.4 | 152 | 0 | 0 | 0 | 0 | 100 | 21.3 | 2635 | 64 | 36 | 0 | 0 | 21.4 | 152 | 0 |
| Sauvignon Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 736 | 31 | 69 | 0 | 0 | 15.1 | 491 | 0 | 0 | 1 | 99 | 21.4 | 60 | 0 | 0 | 1 | 99 | 21.4 | 0 | 0 | 0 | 0 | 0.0 | 60 | 0 | | |
| Regent | 324 | 46 | 54 | 0 | 0 | 15.0 | 1902 | 32 | 68 | 0 | 0 | 15.1 | 537 | 0 | 0 | 0 | 100 | 21.4 | 324 | 0 | 0 | 0 | 0 | 100 | 21.4 | 324 | 46 | 54 | 0 | 0 | 21.4 | 324 | 0 |
| Heroldrebe | 199 | 13 | 87 | 0 | 0 | 15.1 | 112 | 16 | 84 | 0 | 0 | 15.1 | 0 | 0 | 0 | 0 | 0 | 0.0 | 28 | 0 | 0 | 0 | 0 | 100 | 21.2 | 199 | 13 | 87 | 0 | 0 | 0.0 | 28 | 0 |
| Merlot | 0 | 0 | 0 | 0 | 0 | 0.0 | 553 | 22 | 78 | 0 | 0 | 15.1 | 112 | 0 | 0 | 0 | 100 | 21.4 | 19 | 0 | 0 | 0 | 0 | 100 | 21.4 | 0 | 0 | 0 | 0 | 0.0 | 19 | 0 | |
| Cabernet Sauvignon | 0 | 0 | 0 | 0 | 0 | 0.0 | 329 | 18 | 82 | 0 | 0 | 15.2 | 1350 | 0 | 0 | 0 | 100 | 21.9 | 577 | 0 | 0 | 0 | 0 | 100 | 21.6 | 0 | 0 | 0 | 0 | 0.0 | 577 | 0 | |
| Chardonnay | 530 | 30 | 70 | 0 | 0 | 15.1 | 1485 | 24 | 76 | 0 | 0 | 15.2 | 1106 | 0 | 0 | 0 | 100 | 21.7 | 1770 | 0 | 0 | 0 | 0 | 100 | 21.7 | 530 | 30 | 70 | 0 | 0 | 21.7 | 1770 | 0 |
| Dornfelder | 3766 | 20 | 80 | 0 | 0 | 15.1 | 7761 | 17 | 83 | 0 | 0 | 15.2 | 418 | 0 | 0 | 0 | 100 | 22.1 | 81 | 0 | 0 | 0 | 0 | 100 | 21.9 | 3766 | 20 | 80 | 0 | 0 | 22.1 | 81 | 0 |
| Blauer Portugieser | 4877 | 12 | 88 | 0 | 0 | 15.2 | 3177 | 12 | 88 | 0 | 0 | 15.2 | 845 | 0 | 0 | 0 | 100 | 22.3 | 932 | 0 | 0 | 0 | 0 | 100 | 22.1 | 4877 | 12 | 88 | 0 | 0 | 22.3 | 932 | 0 |
| Scheurebe | 3125 | 15 | 85 | 0 | 0 | 15.3 | 1266 | 22 | 78 | 0 | 0 | 15.2 | 12747 | 0 | 0 | 0 | 100 | 22.6 | 10268 | 0 | 0 | 0 | 0 | 100 | 22.4 | 3125 | 15 | 85 | 0 | 0 | 22.6 | 10268 | 0 |
| Sankt Laurent | 184 | 8 | 92 | 0 | 0 | 15.2 | 633 | 9 | 91 | 0 | 0 | 15.3 | 506 | 0 | 0 | 0 | 100 | 22.6 | 650 | 0 | 0 | 0 | 0 | 100 | 22.5 | 184 | 8 | 92 | 0 | 0 | 22.6 | 650 | 0 |
| Morio-Muskat | 1165 | 4 | 96 | 0 | 0 | 15.3 | 362 | 3 | 97 | 0 | 0 | 15.3 | 2476 | 0 | 0 | 0 | 100 | 22.6 | 2633 | 0 | 0 | 0 | 0 | 100 | 22.5 | 1165 | 4 | 96 | 0 | 0 | 22.6 | 2633 | 0 |
| Ortega | 1063 | 12 | 88 | 0 | 0 | 15.3 | 482 | 9 | 91 | 0 | 0 | 15.3 | 1148 | 0 | 0 | 0 | 100 | 22.6 | 1338 | 0 | 0 | 0 | 0 | 100 | 22.6 | 1063 | 12 | 88 | 0 | 0 | 22.6 | 1338 | 0 |
| Huxelrebe | 1291 | 4 | 96 | 0 | 0 | 15.4 | 462 | 4 | 96 | 0 | 0 | 15.4 | 382 | 0 | 0 | 0 | 100 | 22.6 | 1131 | 0 | 0 | 0 | 0 | 100 | 22.6 | 1291 | 4 | 96 | 0 | 0 | 22.6 | 1131 | 0 |
| Faberrebe | 1585 | 8 | 92 | 0 | 0 | 15.4 | 331 | 7 | 93 | 0 | 0 | 15.5 | 0 | 0 | 0 | 0 | 0 | 0.0 | 27 | 0 | 0 | 0 | 0 | 100 | 22.6 | 1585 | 8 | 92 | 0 | 0 | 0.0 | 27 | 0 |
| Top 40 | 100706 | 52 | 48 | 0 | 0 | 14.9 | 93105 | 51 | 49 | 0 | 0 | 15.0 | 42148 | 0 | 0 | 3 | 97 | 21.3 | 49021 | 0 | 0 | 4 | 96 | 21.2 | 100706 | 52 | 48 | 0 | 0 | 21.3 | 49021 | 0 | |
| Top 40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Hungary | Italy | | | | | | | | | | | | | | | | | | |
|------------------------------|--------------|----------|------------|----------|----------|-------------|--------------|----------|-----------|-----------|----------|-------------|---------------|----------|----------|-----------|-----------|-------------|---------------|
| | 2016 | | | | | | 2000 | | | | | | 2016 | | | | | | |
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | |
| Furmint | 3480 | 0 | 100 | 0 | 0 | 16.7 | 3862 | 0 | 100 | 0 | 0 | 15.8 | 7156 | 0 | 0 | 97 | 3 | 18.0 | 4381 |
| Muscát Blanc à Petits Grains | 1538 | 0 | 100 | 0 | 0 | 16.7 | 762 | 0 | 100 | 0 | 0 | 16.1 | 3287 | 9 | 5 | 72 | 14 | 18.1 | 5057 |
| Hárslevelű | 1012 | 0 | 100 | 0 | 0 | 16.7 | 1603 | 0 | 96 | 4 | 0 | 16.1 | 4778 | 18 | 1 | 75 | 6 | 17.0 | 7551 |
| Graszvina | 6677 | 0 | 100 | 0 | 0 | 16.7 | 3933 | 0 | 87 | 13 | 0 | 16.5 | 27175 | 0 | 1 | 85 | 14 | 18.5 | 15006 |
| Zengő | 0 | 0 | 0 | 0 | 0 | 0.0 | 226 | 0 | 98 | 2 | 0 | 16.6 | 13016 | 0 | 2 | 84 | 15 | 18.3 | 13334 |
| Leányka | 0 | 0 | 0 | 0 | 0 | 0.0 | 719 | 0 | 97 | 3 | 0 | 16.6 | 23 | 0 | 69 | 31 | 18.6 | 5926 | |
| Zenit | 405 | 0 | 100 | 0 | 0 | 16.7 | 639 | 0 | 93 | 7 | 0 | 16.6 | 6608 | 4 | 16 | 43 | 37 | 18.2 | 18821 |
| Gewürztraminer | 0 | 0 | 0 | 0 | 0 | 0.0 | 694 | 0 | 87 | 13 | 0 | 16.6 | 4517 | 0 | 0 | 46 | 54 | 18.9 | 2503 |
| Ezerfürtű | 405 | 0 | 100 | 0 | 0 | 16.7 | 264 | 0 | 96 | 4 | 0 | 16.6 | 3312 | 3 | 4 | 49 | 45 | 18.7 | 3935 |
| Pinot Gris | 890 | 0 | 100 | 0 | 0 | 16.7 | 1594 | 0 | 91 | 9 | 0 | 16.7 | 5043 | 0 | 0 | 19 | 81 | 19.2 | 4674 |
| Blauburger | 0 | 0 | 0 | 0 | 0 | 0.0 | 453 | 0 | 93 | 7 | 0 | 16.7 | 3116 | 0 | 1 | 93 | 6 | 18.6 | 2678 |
| Sauvignon Blanc | 324 | 0 | 100 | 0 | 0 | 16.7 | 982 | 0 | 89 | 11 | 0 | 16.7 | 9264 | 0 | 26 | 35 | 39 | 18.5 | 9627 |
| Pinot Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 228 | 0 | 65 | 35 | 0 | 16.7 | 6639 | 1 | 2 | 28 | 69 | 19.0 | 5590 |
| Ezerjó | 3157 | 0 | 100 | 0 | 0 | 16.7 | 636 | 0 | 100 | 0 | 0 | 16.7 | 11687 | 4 | 21 | 33 | 42 | 18.3 | 19769 |
| Blaufränkisch | 6920 | 0 | 100 | 0 | 0 | 16.7 | 7260 | 0 | 78 | 22 | 0 | 16.7 | 7498 | 0 | 0 | 1 | 99 | 19.1 | 19730 |
| Syrah | 0 | 0 | 0 | 0 | 0 | 0.0 | 215 | 0 | 60 | 40 | 0 | 16.7 | 2797 | 0 | 0 | 1 | 99 | 19.4 | 2683 |
| Grüner Veltliner | 1335 | 0 | 100 | 0 | 0 | 16.7 | 1381 | 0 | 80 | 20 | 0 | 16.7 | 4781 | 0 | 0 | 1 | 99 | 19.4 | 6222 |
| Zweigelt | 2266 | 0 | 100 | 0 | 0 | 16.7 | 1687 | 0 | 76 | 24 | 0 | 16.7 | 8435 | 0 | 0 | 16 | 84 | 19.6 | 2630 |
| Müller-Thurgau | 3278 | 0 | 100 | 0 | 0 | 16.7 | 1670 | 0 | 90 | 10 | 0 | 16.7 | 4147 | 0 | 0 | 0 | 100 | 19.4 | 6228 |
| Chardonnay | 2954 | 0 | 100 | 0 | 0 | 16.7 | 2464 | 0 | 77 | 23 | 0 | 16.7 | 19492 | 0 | 0 | 1 | 99 | 19.7 | 19059 |
| Pinot Noir | 243 | 0 | 100 | 0 | 0 | 16.7 | 1092 | 0 | 74 | 26 | 0 | 16.8 | 21861 | 1 | 4 | 27 | 68 | 19.0 | 24057 |
| Királyleányka | 0 | 0 | 0 | 0 | 0 | 0.0 | 784 | 0 | 81 | 19 | 0 | 16.8 | 28679 | 0 | 0 | 19 | 81 | 19.4 | 32724 |
| Isai Olivér | 0 | 0 | 0 | 0 | 0 | 0.0 | 1531 | 0 | 91 | 9 | 0 | 16.8 | 62761 | 0 | 0 | 29 | 71 | 19.4 | 68428 |
| Riesling | 1619 | 0 | 100 | 0 | 0 | 16.7 | 1261 | 0 | 84 | 16 | 0 | 16.8 | 7682 | 1 | 5 | 26 | 68 | 19.1 | 14240 |
| Chasselas | 1902 | 0 | 100 | 0 | 0 | 16.7 | 1159 | 0 | 98 | 2 | 0 | 16.8 | 0 | 0 | 0 | 0 | 0 | 0.0 | 3634 |
| Muscát Ottonel | 1416 | 0 | 100 | 0 | 0 | 16.7 | 1256 | 0 | 90 | 10 | 0 | 16.8 | 11921 | 0 | 0 | 15 | 85 | 19.8 | 9028 |
| Cabernet Sauvignon | 1052 | 0 | 100 | 0 | 0 | 16.7 | 2677 | 0 | 62 | 38 | 0 | 16.8 | 39447 | 0 | 0 | 12 | 87 | 19.9 | 35441 |
| Merlot | 486 | 0 | 100 | 0 | 0 | 16.7 | 1961 | 0 | 58 | 42 | 0 | 16.8 | 3201 | 0 | 0 | 10 | 90 | 19.6 | 6703 |
| Zalagyöngye | 2550 | 0 | 100 | 0 | 0 | 16.7 | 1065 | 0 | 98 | 2 | 0 | 16.9 | 16549 | 0 | 0 | 1 | 99 | 20.2 | 8522 |
| Generosa | 0 | 0 | 0 | 0 | 0 | 0.0 | 325 | 0 | 94 | 6 | 0 | 16.9 | 3592 | 0 | 0 | 0 | 99 | 21.0 | 4626 |
| Arany Sárfehér | 2914 | 0 | 100 | 0 | 0 | 16.7 | 586 | 0 | 100 | 0 | 0 | 16.9 | 6781 | 0 | 0 | 68 | 31 | 19.3 | 5421 |
| Villard Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 199 | 0 | 99 | 1 | 0 | 16.9 | 1362 | 0 | 0 | 0 | 100 | 19.6 | 5610 |
| Bianca | 0 | 0 | 0 | 0 | 0 | 0.0 | 4898 | 0 | 97 | 3 | 0 | 16.9 | 7828 | 0 | 0 | 0 | 99 | 20.7 | 13896 |
| Aletta | 0 | 0 | 0 | 0 | 0 | 0.0 | 1676 | 0 | 97 | 3 | 0 | 16.9 | 1765 | 0 | 0 | 1 | 99 | 20.5 | 2512 |
| Cserszegi Fűszerez | 2185 | 0 | 100 | 0 | 0 | 16.7 | 4299 | 0 | 86 | 14 | 0 | 16.9 | 16619 | 0 | 0 | 0 | 100 | 21.1 | 11431 |
| Kövődinka | 1214 | 0 | 100 | 0 | 0 | 16.7 | 658 | 0 | 98 | 2 | 0 | 16.9 | 1025 | 0 | 0 | 12 | 88 | 21.0 | 7693 |
| Kunleány | 1376 | 0 | 100 | 0 | 0 | 16.7 | 974 | 0 | 94 | 6 | 0 | 16.9 | 9259 | 0 | 0 | 2 | 98 | 21.3 | 4740 |
| Blauer Portugieser | 1255 | 0 | 100 | 0 | 0 | 16.7 | 1023 | 0 | 49 | 51 | 0 | 16.9 | 11318 | 0 | 0 | 1 | 99 | 20.9 | 14129 |
| Cabernet Franc | 526 | 0 | 100 | 0 | 0 | 16.7 | 1368 | 0 | 50 | 50 | 0 | 16.9 | 1803 | 0 | 0 | 0 | 100 | 21.7 | 7382 |
| Kadarka | 1012 | 0 | 100 | 0 | 0 | 16.7 | 351 | 0 | 57 | 43 | 0 | 17.0 | 50711 | 0 | 0 | 0 | 100 | 21.6 | 28563 |
| Top 40 | 54390 | 0 | 100 | 0 | 0 | 16.7 | 60414 | 0 | 85 | 15 | 0 | 16.7 | 456936 | 1 | 2 | 24 | 73 | 19.7 | 484184 |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Japan Variety | 2000 | | | | Moldova | | | | 2016 | | | | 2016 | | | | Hot av. GST | | | |
|--------------------|-------------|----------|-----------|-----------|-----------|-------------|----------------------|--------------|----------|----------|------------|----------|-------------|--------------|----------|----------|----------------|----------|-------------|------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Variety | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | | Warm | Hot | |
| Casade | 22 | 0 | 100 | 0 | 0 | 15.6 | Moldova | 0 | 0 | 0 | 0 | 0 | 0.0 | 12375 | 0 | 0 | 100 | 0 | 17.2 | |
| Pinot Noir | 20 | 0 | 100 | 0 | 0 | 15.6 | Cabernet Sauvignon | 7590 | 0 | 0 | 100 | 0 | 17.2 | 8169 | 0 | 0 | 100 | 0 | 17.2 | |
| Yamassachi | 20 | 0 | 100 | 0 | 0 | 15.6 | Aligoté | 15790 | 0 | 0 | 100 | 0 | 17.2 | 7765 | 0 | 0 | 100 | 0 | 17.2 | |
| Portland | 39 | 0 | 95 | 5 | 0 | 15.7 | Merlot | 8123 | 0 | 0 | 100 | 0 | 17.2 | 7689 | 0 | 0 | 100 | 0 | 17.2 | |
| Miller-Thurgau | 22 | 0 | 92 | 8 | 0 | 15.7 | Sauvignon Blanc | 8151 | 0 | 0 | 100 | 0 | 17.2 | 6909 | 0 | 0 | 100 | 0 | 17.2 | |
| Zweigelt | 59 | 0 | 95 | 1 | 4 | 15.7 | Chardonnay | 5134 | 0 | 0 | 100 | 0 | 17.2 | 4133 | 0 | 0 | 100 | 0 | 17.2 | |
| Kerner | 76 | 0 | 94 | 1 | 5 | 15.8 | Rkatsiteli | 11508 | 0 | 0 | 100 | 0 | 17.2 | 3898 | 0 | 0 | 100 | 0 | 17.2 | |
| Campbell Early | 238 | 0 | 72 | 28 | 0 | 16.1 | Isabella | 11401 | 0 | 0 | 100 | 0 | 17.2 | 3468 | 0 | 0 | 100 | 0 | 17.2 | |
| Niagara | 551 | 0 | 45 | 54 | 1 | 17.2 | Pinot Noir | 6521 | 0 | 0 | 100 | 0 | 17.2 | 2366 | 0 | 0 | 100 | 0 | 17.2 | |
| Riesling | 22 | 0 | 0 | 100 | 0 | 17.4 | Muscat Ottonel | 1520 | 0 | 0 | 100 | 0 | 17.2 | 1859 | 0 | 0 | 100 | 0 | 17.2 | |
| Yamabudo | 35 | 0 | 0 | 0 | 94 | 6 | 17.5 | Riesling | 1343 | 0 | 0 | 100 | 0 | 17.2 | 1701 | 0 | 0 | 100 | 0 | 17.2 |
| Yama Sauvignon | 24 | 0 | 0 | 100 | 0 | 18.1 | Bianca | 15 | 0 | 0 | 100 | 0 | 17.2 | 1340 | 0 | 0 | 100 | 0 | 17.2 | |
| Delaware | 254 | 0 | 11 | 58 | 31 | 18.4 | Pinot Gris | 2042 | 0 | 0 | 100 | 0 | 17.2 | 1208 | 0 | 0 | 100 | 0 | 17.2 | |
| Concord | 292 | 0 | 0 | 0 | 100 | 0 | 18.6 | Kodyanka | 0 | 0 | 0 | 0 | 0.0 | 1143 | 0 | 0 | 100 | 0 | 17.2 | |
| Black Queen | 28 | 0 | 0 | 100 | 0 | 18.6 | Gewürztraminer | 2731 | 0 | 0 | 100 | 0 | 17.2 | 1099 | 0 | 0 | 100 | 0 | 17.2 | |
| Ryuga | 27 | 0 | 0 | 100 | 0 | 18.6 | Fetească Albă | 4334 | 0 | 0 | 100 | 0 | 17.2 | 954 | 0 | 0 | 100 | 0 | 17.2 | |
| Sauvignon Blanc | 15 | 0 | 0 | 100 | 0 | 18.6 | Magaracha Ranii | 0 | 0 | 0 | 0 | 0 | 0.0 | 884 | 0 | 0 | 100 | 0 | 17.2 | |
| Merlot | 197 | 0 | 0 | 77 | 23 | 18.7 | Alb de Suruceni | 0 | 0 | 0 | 0 | 0 | 0.0 | 780 | 0 | 0 | 100 | 0 | 17.2 | |
| Chardonnay | 137 | 0 | 0 | 82 | 18 | 18.7 | Cabernet Franc | 0 | 0 | 0 | 0 | 0 | 0.0 | 756 | 0 | 0 | 100 | 0 | 17.2 | |
| Verdelet | 39 | 0 | 0 | 81 | 19 | 18.8 | Muscat Yantamyi | 0 | 0 | 0 | 0 | 0 | 0.0 | 683 | 0 | 0 | 100 | 0 | 17.2 | |
| Kyoho (4N) | 62 | 0 | 0 | 65 | 35 | 18.8 | Saperavi | 716 | 0 | 0 | 100 | 0 | 17.2 | 573 | 0 | 0 | 100 | 0 | 17.2 | |
| Cabernet Sauvignon | 42 | 0 | 0 | 49 | 51 | 18.8 | Victoria | 0 | 0 | 0 | 0 | 0 | 0.0 | 565 | 0 | 0 | 100 | 0 | 17.2 | |
| Muscat Bailey A | 521 | 0 | 0 | 33 | 67 | 18.9 | Pervenets Magaracha | 0 | 0 | 0 | 0 | 0 | 0.0 | 517 | 0 | 0 | 100 | 0 | 17.2 | |
| Koshu | 690 | 0 | 0 | 14 | 86 | 19.0 | Cardinal | 0 | 0 | 0 | 0 | 0 | 0.0 | 473 | 0 | 0 | 100 | 0 | 17.2 | |
| Riesling Forte | 2 | 0 | 0 | 14 | 86 | 19.0 | Alb de Omfeni | 0 | 0 | 0 | 0 | 0 | 0.0 | 424 | 0 | 0 | 100 | 0 | 17.2 | |
| Adirondac | 24 | 0 | 0 | 14 | 86 | 19.0 | Fetească Neagră | 0 | 0 | 0 | 0 | 0 | 0.0 | 402 | 0 | 0 | 100 | 0 | 17.2 | |
| Rose Ciotat | 2 | 0 | 0 | 14 | 86 | 19.5 | Fetească Regală | 0 | 0 | 0 | 0 | 0 | 0.0 | 372 | 0 | 0 | 100 | 0 | 17.2 | |
| Red Millennium | 2 | 0 | 0 | 14 | 86 | 19.5 | Chasselas | 0 | 0 | 0 | 0 | 0 | 0.0 | 329 | 0 | 0 | 100 | 0 | 17.2 | |
| Top 28 | 3464 | 0 | 20 | 46 | 34 | 18.1 | Sukholimansky Bely | 599 | 0 | 0 | 100 | 0 | 17.2 | 325 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Riton | 2 | 0 | 0 | 100 | 0 | 17.2 | 313 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Nastea | 0 | 0 | 0 | 0 | 0 | 0.0 | 303 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Trebbiano Toscano | 0 | 0 | 0 | 0 | 0 | 0.0 | 277 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Muscat of Hamburg | 0 | 0 | 0 | 0 | 0 | 0.0 | 254 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Viorika | 40 | 0 | 0 | 100 | 0 | 17.2 | 251 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Kodrinskii | 5 | 0 | 0 | 100 | 0 | 17.2 | 229 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Preznenabil | 0 | 0 | 0 | 0 | 0 | 0.0 | 215 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Pinot Blanc | 350 | 0 | 0 | 100 | 0 | 17.2 | 210 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Noah | 71 | 0 | 0 | 100 | 0 | 17.2 | 200 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Irsai Olivér | 0 | 0 | 0 | 0 | 0 | 0.0 | 180 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Bastardo Magarachsky | 1040 | 0 | 0 | 100 | 0 | 17.2 | 180 | 0 | 0 | 100 | 0 | 17.2 | |
| | | | | | | | Top 40 | 89026 | 0 | 0 | 100 | 0 | 17.2 | 75771 | 0 | 0 | 100 | 0 | 17.2 | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| New Zealand | 2016 | | | | | 2016 | | | | | 2000 | | | | | 2016 | | | | | Hot av. GST |
|---------------------|-----------|------|-------|------|-----|---------|-----------|------|-------|------|------|---------|-----------|------|-------|------|------|---------|------|--|-------------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | | | |
| Sankt Laurent | 0 | 0 | 0 | 0 | 0 | 0.0 | 1 | 85 | 15 | 0 | 0 | 14.6 | 636 | 0 | 100 | 0 | 0 | 0 | 17.4 | | |
| Müller-Thurgau | 420 | 2 | 96 | 1 | 0 | 16.4 | 2 | 78 | 22 | 0 | 0 | 15.0 | 2338 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Riesling | 492 | 21 | 78 | 0 | 0 | 15.5 | 767 | 49 | 51 | 0 | 0 | 15.1 | 1788 | 0 | 100 | 0 | 0 | 16.6 | | | |
| Pinot Noir | 1098 | 23 | 75 | 2 | 0 | 15.5 | 5514 | 35 | 65 | 0 | 0 | 15.1 | 3939 | 0 | 100 | 0 | 0 | 16.6 | | | |
| Pinot Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 12 | 30 | 70 | 0 | 0 | 15.2 | 1133 | 0 | 100 | 0 | 0 | 17.6 | | | |
| Lagrein | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 100 | 0 | 0 | 15.2 | 1109 | 0 | 96 | 0 | 4 | 16.8 | | | |
| Grüner Veltliner | 0 | 0 | 0 | 0 | 0 | 0.0 | 43 | 4 | 96 | 0 | 0 | 15.6 | 1754 | 0 | 0 | 67 | 33 | 18.4 | | | |
| Nebbiolo | 0 | 0 | 0 | 0 | 0 | 0.0 | 1 | 37 | 34 | 29 | 0 | 15.6 | 5657 | 0 | 0 | 94 | 6 | 17.8 | | | |
| Sauvignon Blanc | 2424 | 3 | 97 | 0 | 0 | 15.7 | 20497 | 2 | 98 | 0 | 0 | 15.7 | 3302 | 0 | 100 | 0 | 0 | 16.6 | | | |
| Sauvignon Blanc (G) | 0 | 0 | 0 | 0 | 0 | 0.0 | 104 | 0 | 100 | 0 | 0 | 15.7 | 5296 | 0 | 99 | 0 | 1 | 16.7 | | | |
| Pinot Gris | 127 | 33 | 58 | 9 | 0 | 15.5 | 2422 | 18 | 81 | 2 | 0 | 15.7 | 1920 | 0 | 0 | 100 | 0 | 17.6 | | | |
| Pinot Meunier | 0 | 0 | 0 | 0 | 0 | 0.0 | 21 | 8 | 92 | 0 | 0 | 15.9 | 2328 | 0 | 0 | 46 | 54 | 18.9 | | | |
| Gewürztraminer | 139 | 9 | 91 | 0 | 0 | 16.0 | 277 | 13 | 85 | 3 | 0 | 15.9 | 3512 | 0 | 0 | 49 | 51 | 18.9 | | | |
| Chenin Blanc | 146 | 0 | 98 | 2 | 0 | 16.5 | 24 | 10 | 90 | 0 | 0 | 16.0 | 6671 | 0 | 0 | 100 | 0 | 17.6 | | | |
| Sémillon | 229 | 2 | 94 | 4 | 0 | 16.2 | 63 | 8 | 91 | 1 | 0 | 16.0 | 17 | 0 | 0 | 0 | 100 | 20.1 | | | |
| Tempranillo | 0 | 0 | 0 | 0 | 0 | 0.0 | 18 | 10 | 83 | 7 | 0 | 16.0 | 1419 | 0 | 0 | 87 | 13 | 17.9 | | | |
| Gamay Noir | 0 | 0 | 0 | 0 | 0 | 0.0 | 7 | 11 | 89 | 0 | 0 | 16.1 | 2210 | 0 | 0 | 52 | 48 | 18.7 | | | |
| Chardonnay | 2786 | 6 | 91 | 3 | 0 | 16.1 | 3117 | 4 | 93 | 3 | 0 | 16.1 | 0 | 0 | 0 | 0 | 0 | 0.0 | | | |
| Kolor | 0 | 0 | 0 | 0 | 0 | 0.0 | 7 | 0 | 84 | 16 | 0 | 16.1 | 4149 | 0 | 0 | 63 | 37 | 18.4 | | | |
| Trihidrag | 0 | 0 | 0 | 0 | 0 | 0.0 | 4 | 1 | 99 | 0 | 0 | 16.3 | 3966 | 0 | 70 | 0 | 0 | 17.6 | | | |
| Alvarinho | 0 | 0 | 0 | 0 | 0 | 0.0 | 26 | 5 | 85 | 10 | 0 | 16.3 | 0 | 0 | 0 | 0 | 0 | 0.0 | | | |
| Vioigner | 0 | 0 | 0 | 0 | 0 | 0.0 | 129 | 2 | 89 | 8 | 0 | 16.3 | 1088 | 0 | 0 | 43 | 57 | 18.9 | | | |
| Merlot | 656 | 3 | 87 | 10 | 0 | 16.3 | 1239 | 1 | 95 | 4 | 0 | 16.3 | 7356 | 0 | 0 | 73 | 27 | 18.2 | | | |
| Syrah | 60 | 7 | 75 | 19 | 0 | 16.3 | 436 | 3 | 84 | 13 | 0 | 16.4 | 1682 | 0 | 0 | 100 | 19.9 | | | | |
| Montepulciano | 0 | 0 | 0 | 0 | 0 | 0.0 | 8 | 0 | 70 | 30 | 0 | 16.4 | 7264 | 0 | 0 | 14 | 86 | 19.5 | | | |
| Cabernet Sauvignon | 654 | 2 | 87 | 12 | 0 | 16.3 | 275 | 2 | 87 | 11 | 0 | 16.4 | 2246 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Côt | 67 | 2 | 83 | 15 | 0 | 16.4 | 129 | 1 | 87 | 12 | 0 | 16.4 | 675 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Arneis | 0 | 0 | 0 | 0 | 0 | 0.0 | 33 | 0 | 100 | 0 | 0 | 16.4 | 14206 | 0 | 0 | 3 | 97 | 19.7 | | | |
| Verdelho | 0 | 0 | 0 | 0 | 0 | 0.0 | 7 | 7 | 71 | 22 | 0 | 16.5 | 1530 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Cabernet Franc | 118 | 3 | 72 | 25 | 0 | 16.5 | 109 | 2 | 78 | 20 | 0 | 16.5 | 1971 | 0 | 0 | 0 | 100 | 19.4 | | | |
| Muscat | 0 | 0 | 0 | 0 | 0 | 0.0 | 36 | 3 | 96 | 2 | 0 | 16.6 | 6730 | 0 | 0 | 0 | 100 | 19.3 | | | |
| Pinoàge | 73 | 1 | 72 | 27 | 0 | 16.5 | 38 | 2 | 76 | 23 | 0 | 16.6 | 0 | 0 | 0 | 0 | 0 | 0.0 | | | |
| Reichensteiner | 62 | 1 | 99 | 0 | 0 | 16.7 | 14 | 0 | 100 | 0 | 0 | 16.8 | 912 | 0 | 0 | 0 | 100 | 19.4 | | | |
| Sangiovese | 0 | 0 | 0 | 0 | 0 | 0.0 | 8 | 0 | 51 | 49 | 0 | 16.8 | 14424 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Petit Verdot | 0 | 0 | 0 | 0 | 0 | 0.0 | 9 | 0 | 48 | 52 | 0 | 16.9 | 518 | 0 | 0 | 0 | 100 | 19.6 | | | |
| Tannat | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 31 | 69 | 0 | 17.1 | 318 | 0 | 0 | 0 | 100 | 19.9 | | | |
| Seibel | 0 | 0 | 0 | 0 | 0 | 0.0 | 3 | 0 | 13 | 87 | 0 | 17.2 | 0 | 0 | 0 | 0 | 0 | 0.0 | | | |
| Chambourcin | 0 | 0 | 0 | 0 | 0 | 0.0 | 3 | 0 | 12 | 88 | 0 | 17.2 | 0 | 0 | 0 | 0 | 0 | 0.0 | | | |
| Flora | 6 | 0 | 100 | 0 | 0 | 16.8 | 3 | 0 | 8 | 92 | 0 | 17.3 | 376 | 0 | 0 | 0 | 100 | 19.8 | | | |
| Palomino Fino | 21 | 0 | 38 | 62 | 0 | 17.3 | 7 | 0 | 100 | 0 | 0 | 17.5 | 1040 | 0 | 31 | 0 | 69 | 19.0 | | | |
| Top 40 | 9578 | 7 | 89 | 4 | 0 | 16.0 | 35420 | 9 | 89 | 1 | 0 | 15.7 | 115478 | 0 | 17 | 27 | 56 | 18.7 | | | |
| | | | | | | | | | | | | | | | | | | | 60 | | |
| | | | | | | | | | | | | | | | | | | | 18.9 | | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Romania | 2016 | | | | 2000 | | | | 2016 | | | | 2000 | | | | | | |
|-------------------------------|--------------|----------|----------|------------|----------|-------------|--------------|----------|----------|------------|----------|-------------|--------------|----------|----------|------------|----------|-----------|-------------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | |
| Serbia | | | | | | | | | | | | | | | | | | | |
| Fetească Regală | 1700 | 0 | 0 | 100 | 0 | 17.7 | 12619 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 16.6 |
| Fetească Albă | 18211 | 0 | 0 | 100 | 0 | 17.7 | 12428 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 16.8 |
| Merlot | 7810 | 0 | 0 | 100 | 0 | 17.7 | 11647 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 16.6 |
| Riesling | 0 | 0 | 0 | 100 | 0 | 0.0 | 6121 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.0 |
| Aligoté | 7608 | 0 | 0 | 100 | 0 | 17.7 | 5840 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.1 |
| Sauvignon Blanc | 4613 | 0 | 0 | 100 | 0 | 17.7 | 5594 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.1 |
| Cabernet Sauvignon | 8620 | 0 | 0 | 100 | 0 | 17.7 | 5359 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Muscata Ottonel | 5787 | 0 | 0 | 100 | 0 | 17.7 | 4779 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Fetească Neagră | 1214 | 0 | 0 | 100 | 0 | 17.7 | 2845 | 0 | 0 | 100 | 0 | 17.7 | 15180 | 0 | 0 | 100 | 0 | 5 | 17.2 |
| Pamid | 0 | 0 | 0 | 0 | 0 | 0.0 | 2716 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Băbească Neagră | 3642 | 0 | 0 | 100 | 0 | 17.7 | 2696 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Pinot Noir | 1740 | 0 | 0 | 100 | 0 | 17.7 | 1930 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Chardonnay | 1376 | 0 | 0 | 100 | 0 | 17.7 | 1878 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.2 |
| Muscata Blanc à Petits Grains | 1012 | 0 | 0 | 100 | 0 | 17.7 | 1579 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.3 |
| Pinot Gris | 2388 | 0 | 0 | 100 | 0 | 17.7 | 1561 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.3 |
| Grașevina | 15014 | 0 | 0 | 100 | 0 | 17.7 | 1437 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.3 |
| Blaufränkisch | 0 | 0 | 0 | 0 | 0 | 0.0 | 729 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.4 |
| Grasă de Cotnari | 850 | 0 | 0 | 100 | 0 | 17.7 | 571 | 0 | 0 | 100 | 0 | 17.7 | 2760 | 0 | 0 | 100 | 0 | 39 | 17.4 |
| Syrah | 0 | 0 | 0 | 0 | 0 | 0.0 | 504 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.4 |
| Gewürztraminer | 445 | 0 | 0 | 100 | 0 | 17.7 | 469 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.5 |
| Crimposie | 0 | 0 | 0 | 0 | 0 | 0.0 | 450 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.5 |
| Galbenă de Odobesti | 546 | 0 | 0 | 100 | 0 | 17.7 | 417 | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.5 |
| Rkatsiteli | 506 | 0 | 0 | 100 | 0 | 17.7 | 413 | 0 | 0 | 100 | 0 | 17.7 | 33120 | 0 | 0 | 100 | 0 | 6 | 17.5 |
| Frâncușă | 0 | 0 | 0 | 0 | 0 | 0.0 | 365 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.6 |
| Busuioacă de Bohotin | 0 | 0 | 0 | 0 | 0 | 0.0 | 343 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.6 |
| Blauer Portugieser | 0 | 0 | 0 | 0 | 0 | 0.0 | 329 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.6 |
| Iordan | 0 | 0 | 0 | 0 | 0 | 0.0 | 311 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.7 |
| Băbească Neagră (G) | 0 | 0 | 0 | 0 | 0 | 0.0 | 297 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.7 |
| Muscoasă de Măderat | 0 | 0 | 0 | 0 | 0 | 0.0 | 282 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.8 |
| Șarbă | 0 | 0 | 0 | 0 | 0 | 0.0 | 266 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.8 |
| Plavay | 0 | 0 | 0 | 0 | 0 | 0.0 | 152 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 17.8 |
| Chasselas | 0 | 0 | 0 | 0 | 0 | 0.0 | 127 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Coarnă Neagră | 0 | 0 | 0 | 0 | 0 | 0.0 | 104 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Kadarka | 0 | 0 | 0 | 0 | 0 | 0.0 | 97 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Sangiovese | 0 | 0 | 0 | 0 | 0 | 0.0 | 88 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Zweigelt | 0 | 0 | 0 | 0 | 0 | 0.0 | 86 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Novac | 0 | 0 | 0 | 0 | 0 | 0.0 | 74 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Cabernet Franc | 0 | 0 | 0 | 0 | 0 | 0.0 | 72 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Neuburger | 0 | 0 | 0 | 0 | 0 | 0.0 | 71 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Tempranillo | 0 | 0 | 0 | 0 | 0 | 0.0 | 67 | 0 | 0 | 0 | 0 | 17.7 | 0 | 0 | 0 | 0 | 0 | 0 | 18.1 |
| Top 40 | 83082 | 0 | 0 | 100 | 0 | 17.7 | 87713 | 0 | 0 | 100 | 0 | 17.7 | 51059 | 0 | 0 | 100 | 0 | 13 | 17.3 |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Spain Variety | 2000 | | | | | | 2016 | | | | | | Switzerland | | | | | | 2000 | | | | | | 2016 | | | | | |
|------------------------------|----------------|----------|----------|-----------|-----------|-------------|---------------|----------|-----------|----------|-----------|-------------|--------------|-----------|-----------|----------|----------|-------------|--------------|-----------|-----------|----------|----------|-------------|-----------|------|-------|------|-----|---------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST |
| Juan García | 2077 | 0 | 38 | 62 | 0 | 17.0 | 1409 | 0 | 91 | 9 | 0 | 16.6 | 848 | 99 | 1 | 0 | 0 | 0 | 9.3 | 1124 | 92 | 8 | 0 | 0 | 10.2 | | | | | |
| Prieto Picudo | 3256 | 0 | 88 | 10 | 1 | 16.4 | 4293 | 0 | 99 | 0 | 1 | 16.6 | 34 | 74 | 26 | 0 | 0 | 0 | 13.6 | 66 | 67 | 33 | 0 | 0 | 13.7 | | | | | |
| Mencia | 11166 | 0 | 56 | 34 | 10 | 17.0 | 8489 | 0 | 62 | 35 | 4 | 16.9 | 8 | 96 | 4 | 0 | 0 | 0 | 13.0 | 25 | 78 | 22 | 0 | 0 | 13.8 | | | | | |
| Alvarinho | 0 | 0 | 0 | 0 | 0 | 0.0 | 5393 | 0 | 0 | 99 | 1 | 17.2 | 16 | 70 | 30 | 0 | 0 | 0 | 12.1 | 63 | 55 | 45 | 0 | 0 | 13.9 | | | | | |
| Verdejo | 4453 | 0 | 20 | 66 | 14 | 17.5 | 17923 | 0 | 64 | 0 | 35 | 17.7 | 226 | 61 | 39 | 0 | 0 | 0 | 14.2 | 359 | 60 | 40 | 0 | 0 | 14.1 | | | | | |
| Graciano | 435 | 0 | 45 | 46 | 9 | 17.1 | 2080 | 0 | 25 | 31 | 45 | 18.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 20 | 95 | 5 | 0 | 0 | 14.1 | | | | | |
| Tempranillo | 79310 | 0 | 30 | 39 | 31 | 17.9 | 193597 | 0 | 28 | 16 | 55 | 18.7 | 38 | 53 | 47 | 0 | 0 | 0 | 13.9 | 170 | 70 | 30 | 0 | 0 | 14.1 | | | | | |
| Alcanta Henri Bousechet | 18321 | 0 | 4 | 46 | 50 | 18.5 | 19294 | 0 | 3 | 27 | 70 | 19.0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 27 | 97 | 3 | 0 | 0 | 14.2 | | | | | |
| Garnacha Tinta | 98131 | 0 | 16 | 12 | 72 | 19.2 | 54606 | 0 | 15 | 8 | 77 | 19.1 | 16 | 100 | 0 | 0 | 0 | 0 | 14.4 | 19 | 100 | 0 | 0 | 0 | 14.2 | | | | | |
| Alarije | 1686 | 0 | 0 | 0 | 100 | 20.7 | 4407 | 0 | 40 | 0 | 60 | 19.2 | 16 | 100 | 0 | 0 | 0 | 0 | 14.4 | 38 | 97 | 3 | 0 | 0 | 14.3 | | | | | |
| Sauvignon Blanc | 467 | 0 | 10 | 70 | 20 | 17.6 | 4562 | 0 | 16 | 1 | 83 | 19.3 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 28 | 98 | 2 | 0 | 0 | 14.4 | | | | | |
| Mazuelo | 8103 | 0 | 11 | 15 | 74 | 19.3 | 5461 | 0 | 8 | 16 | 76 | 19.3 | 686 | 90 | 10 | 0 | 0 | 0 | 14.5 | 465 | 94 | 6 | 0 | 0 | 14.4 | | | | | |
| Muscát Blanc à Petits Grains | 223 | 0 | 26 | 14 | 60 | 19.1 | 1350 | 0 | 12 | 0 | 88 | 19.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 22 | 90 | 10 | 0 | 0 | 14.4 | | | | | |
| Merlot | 1186 | 0 | 36 | 6 | 58 | 18.5 | 12852 | 0 | 14 | 0 | 86 | 19.6 | 23 | 100 | 0 | 0 | 0 | 0 | 14.5 | 23 | 100 | 0 | 0 | 0 | 14.5 | | | | | |
| Airen | 387978 | 0 | 0 | 11 | 89 | 19.9 | 203276 | 0 | 0 | 0 | 100 | 19.6 | 8 | 87 | 13 | 0 | 0 | 0 | 14.7 | 19 | 94 | 6 | 0 | 0 | 14.5 | | | | | |
| Tinto Velasco | 7998 | 0 | 0 | 0 | 100 | 20.4 | 5369 | 0 | 0 | 0 | 100 | 19.6 | 4601 | 87 | 13 | 0 | 0 | 0 | 14.6 | 4209 | 85 | 15 | 0 | 0 | 14.5 | | | | | |
| Pardillo | 7272 | 0 | 0 | 13 | 87 | 19.3 | 3283 | 0 | 0 | 0 | 100 | 19.6 | 2 | 98 | 2 | 0 | 0 | 0 | 14.2 | 28 | 96 | 4 | 0 | 0 | 14.6 | | | | | |
| Marufó | 2827 | 0 | 0 | 57 | 43 | 18.6 | 1316 | 0 | 0 | 0 | 100 | 19.6 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 44 | 40 | 60 | 0 | 0 | 14.5 | | | | | |
| Chardonnay | 1814 | 0 | 9 | 1 | 90 | 19.6 | 6866 | 0 | 9 | 1 | 90 | 19.7 | 25 | 95 | 5 | 0 | 0 | 0 | 14.4 | 120 | 90 | 10 | 0 | 0 | 14.7 | | | | | |
| Cabernet Sauvignon | 4519 | 0 | 27 | 7 | 66 | 18.8 | 20139 | 0 | 10 | 0 | 90 | 19.7 | 31 | 66 | 34 | 0 | 0 | 0 | 14.7 | 51 | 62 | 38 | 0 | 0 | 14.7 | | | | | |
| Macabeo | 42902 | 0 | 8 | 18 | 75 | 19.3 | 36963 | 0 | 6 | 6 | 88 | 19.8 | 149 | 74 | 26 | 0 | 0 | 0 | 14.7 | 230 | 74 | 26 | 0 | 0 | 14.7 | | | | | |
| Petit Verdot | 0 | 0 | 0 | 0 | 0 | 0.0 | 1804 | 0 | 1 | 0 | 99 | 19.9 | 44 | 99 | 1 | 0 | 0 | 0 | 14.7 | 36 | 100 | 0 | 0 | 0 | 14.7 | | | | | |
| Syah | 86 | 0 | 5 | 3 | 92 | 20.0 | 19488 | 0 | 2 | 0 | 98 | 19.9 | 54 | 98 | 2 | 0 | 0 | 0 | 14.6 | 194 | 90 | 10 | 0 | 0 | 14.7 | | | | | |
| Garnacha Blanca | 4333 | 0 | 1 | 2 | 97 | 19.9 | 2061 | 0 | 1 | 1 | 98 | 19.9 | 21 | 100 | 0 | 0 | 0 | 0 | 14.8 | 42 | 100 | 0 | 0 | 0 | 14.8 | | | | | |
| Parellada | 11188 | 0 | 0 | 0 | 100 | 20.0 | 7137 | 0 | 0 | 0 | 100 | 20.0 | 57 | 100 | 0 | 0 | 0 | 0 | 14.8 | 178 | 100 | 0 | 0 | 0 | 14.8 | | | | | |
| Xarel·lo | 10299 | 0 | 0 | 0 | 100 | 20.0 | 8534 | 0 | 0 | 0 | 100 | 20.0 | 9 | 100 | 0 | 0 | 0 | 0 | 14.8 | 29 | 100 | 0 | 0 | 0 | 14.8 | | | | | |
| Trepat | 1763 | 0 | 0 | 0 | 100 | 20.4 | 1199 | 0 | 0 | 0 | 100 | 20.2 | 92 | 100 | 0 | 0 | 0 | 0 | 14.8 | 138 | 100 | 0 | 0 | 0 | 14.8 | | | | | |
| Palomino Fino | 27685 | 0 | 10 | 29 | 61 | 19.8 | 20110 | 0 | 11 | 16 | 73 | 20.4 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 136 | 100 | 0 | 0 | 0 | 14.8 | | | | | |
| Bobal | 100128 | 0 | 0 | 41 | 58 | 19.5 | 59189 | 0 | 0 | 0 | 100 | 20.4 | 33 | 100 | 0 | 0 | 0 | 0 | 14.8 | 48 | 99 | 1 | 0 | 0 | 14.8 | | | | | |
| Chelva | 10877 | 0 | 2 | 0 | 98 | 20.7 | 5029 | 0 | 3 | 0 | 97 | 20.5 | 208 | 98 | 2 | 0 | 0 | 0 | 14.8 | 250 | 99 | 1 | 0 | 0 | 14.8 | | | | | |
| Cayetana Blanca | 55527 | 0 | 0 | 0 | 100 | 20.7 | 36252 | 0 | 0 | 0 | 100 | 20.7 | 17 | 100 | 0 | 0 | 0 | 0 | 14.8 | 127 | 96 | 4 | 0 | 0 | 14.8 | | | | | |
| Beba | 4762 | 0 | 0 | 0 | 100 | 20.7 | 2556 | 0 | 0 | 0 | 100 | 20.7 | 3 | 48 | 52 | 0 | 0 | 0 | 12.5 | 35 | 13 | 87 | 0 | 0 | 14.8 | | | | | |
| Monastrell | 67160 | 0 | 0 | 0 | 100 | 21.3 | 41303 | 0 | 0 | 0 | 100 | 21.2 | 77 | 37 | 63 | 0 | 0 | 0 | 15.0 | 111 | 50 | 50 | 0 | 0 | 14.8 | | | | | |
| Muscát de Alexandria | 6144 | 0 | 0 | 0 | 100 | 21.5 | 9534 | 0 | 0 | 1 | 99 | 21.3 | 60 | 20 | 80 | 0 | 0 | 0 | 14.8 | 425 | 37 | 63 | 0 | 0 | 14.9 | | | | | |
| Pedro Ximénez | 14803 | 0 | 0 | 0 | 99 | 22.1 | 8528 | 0 | 0 | 0 | 100 | 21.3 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 35 | 28 | 72 | 0 | 0 | 15.0 | | | | | |
| Zalema | 5969 | 0 | 0 | 0 | 100 | 21.7 | 4015 | 0 | 0 | 0 | 100 | 21.5 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 | 23 | 44 | 56 | 0 | 0 | 15.0 | | | | | |
| Negramoll | 1642 | 0 | 5 | 1 | 95 | 21.2 | 1149 | 0 | 0 | 0 | 100 | 21.5 | 5373 | 41 | 59 | 0 | 0 | 0 | 15.0 | 3838 | 33 | 67 | 0 | 0 | 15.0 | | | | | |
| Merseguera | 7460 | 0 | 0 | 0 | 100 | 21.5 | 2373 | 0 | 0 | 0 | 100 | 21.5 | 1977 | 49 | 51 | 0 | 0 | 0 | 15.0 | 1349 | 45 | 55 | 0 | 0 | 15.1 | | | | | |
| Malvasia | 0 | 0 | 0 | 0 | 0 | 0.0 | 1362 | 0 | 1 | 4 | 95 | 21.6 | 50 | 47 | 53 | 0 | 0 | 0 | 14.9 | 225 | 26 | 74 | 0 | 0 | 15.1 | | | | | |
| Listan Negro | 3291 | 0 | 0 | 0 | 100 | 22.1 | 2847 | 0 | 0 | 0 | 100 | 22.1 | 20 | 5 | 95 | 0 | 0 | 0 | 15.4 | 24 | 2 | 98 | 0 | 0 | 15.4 | | | | | |
| Top 40 | 1017240 | 0 | 6 | 16 | 78 | 19.7 | 847399 | 0 | 12 | 7 | 82 | 19.6 | 14807 | 65 | 35 | 0 | 0 | 14.5 | 14391 | 65 | 35 | 0 | 0 | 14.4 | | | | | | |

Table 78 (cont.): Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and °C)

| Turkey Variety | 2000 | | | | 2016 | | | | United States | | | | 2000 | | | | 2016 | | | |
|------------------------------|---------------|----------|-----------|-----------|-----------|-------------|---------------|----------|---------------|-----------|-----------|-------------|-------------|----------|----------|----------|------------|-------------|--|--|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | | |
| Emir | 89 | 0 | 0 | 0 | 100 | 17.6 | 8330 | 0 | 100 | 0 | 0 | 15.2 | 8349 | 3 | 93 | 3 | 1 | 15.3 | | |
| Dimit | 704 | 0 | 0 | 82 | 18 | 18.5 | 1357 | 0 | 100 | 0 | 0 | 15.5 | 1196 | 3 | 94 | 2 | 1 | 15.4 | | |
| Sémillon | 529 | 0 | 0 | 100 | 0 | 18.7 | 299 | 0 | 100 | 0 | 0 | 15.4 | 255 | 13 | 86 | 0 | 0 | 15.4 | | |
| Cinsaut | 430 | 0 | 0 | 100 | 0 | 18.7 | 635 | 0 | 100 | 0 | 0 | 15.4 | 625 | 6 | 82 | 5 | 7 | 15.9 | | |
| Gamay Noir | 228 | 0 | 0 | 100 | 0 | 18.7 | 5343 | 1 | 44 | 54 | 1 | 17.1 | 22998 | 0 | 52 | 37 | 11 | 17.2 | | |
| Papazkarası | 204 | 0 | 0 | 100 | 0 | 18.7 | 431 | 0 | 67 | 25 | 8 | 17.2 | 263 | 0 | 50 | 36 | 14 | 17.3 | | |
| Adakarası | 89 | 0 | 0 | 100 | 0 | 18.7 | 1965 | 1 | 42 | 53 | 4 | 17.0 | 4952 | 1 | 61 | 25 | 13 | 17.4 | | |
| Riesling | 3 | 0 | 0 | 100 | 0 | 18.7 | 728 | 1 | 44 | 55 | 0 | 17.0 | 897 | 0 | 59 | 21 | 19 | 17.6 | | |
| Narince | 787 | 0 | 0 | 100 | 0 | 20.3 | 97 | 0 | 55 | 45 | 0 | 16.3 | 366 | 0 | 28 | 30 | 42 | 17.9 | | |
| Öküzgözü | 1601 | 0 | 0 | 1 | 99 | 20.9 | 1189 | 0 | 22 | 70 | 9 | 17.8 | 2199 | 0 | 17 | 60 | 24 | 18.3 | | |
| Tempranillo | 6 | 0 | 0 | 25 | 75 | 21.6 | 28 | 0 | 59 | 41 | 0 | 16.4 | 315 | 0 | 17 | 20 | 64 | 18.7 | | |
| Sauvignon Blanc | 153 | 0 | 0 | 31 | 69 | 21.6 | 4191 | 0 | 11 | 55 | 34 | 18.8 | 6747 | 0 | 14 | 58 | 29 | 18.8 | | |
| Kalecik Karası | 704 | 0 | 0 | 22 | 78 | 21.7 | 17573 | 0 | 10 | 56 | 33 | 18.9 | 40837 | 0 | 11 | 59 | 30 | 18.8 | | |
| Viognier | 15 | 0 | 0 | 28 | 72 | 21.8 | 96 | 0 | 5 | 84 | 11 | 18.4 | 1219 | 0 | 9 | 55 | 36 | 18.8 | | |
| Merlot | 415 | 0 | 0 | 22 | 78 | 22.0 | 35791 | 0 | 26 | 38 | 36 | 18.7 | 41392 | 0 | 28 | 33 | 39 | 18.8 | | |
| Boğazkere | 1436 | 0 | 0 | 3 | 97 | 22.2 | 1509 | 0 | 11 | 36 | 53 | 19.6 | 9083 | 0 | 26 | 36 | 38 | 18.9 | | |
| Cabernet Sauvignon | 476 | 0 | 0 | 12 | 88 | 22.4 | 16875 | 0 | 10 | 46 | 44 | 19.3 | 21251 | 0 | 18 | 42 | 39 | 19.0 | | |
| Syrah | 1439 | 0 | 0 | 9 | 91 | 22.5 | 826 | 3 | 70 | 22 | 5 | 16.5 | 7462 | 0 | 35 | 10 | 55 | 19.0 | | |
| Cabernet Franc | 37 | 0 | 0 | 10 | 90 | 22.5 | 97 | 0 | 4 | 71 | 25 | 18.9 | 1610 | 0 | 15 | 40 | 45 | 19.1 | | |
| Chardonnay | 177 | 0 | 0 | 8 | 92 | 22.5 | 314 | 0 | 11 | 57 | 32 | 18.8 | 1481 | 0 | 15 | 28 | 57 | 19.3 | | |
| Côt | 21 | 0 | 0 | 4 | 96 | 22.7 | 923 | 0 | 10 | 44 | 47 | 19.3 | 3698 | 0 | 4 | 43 | 53 | 19.3 | | |
| Sultaniye | 2461 | 0 | 0 | 0 | 100 | 22.9 | 682 | 0 | 12 | 53 | 36 | 19.1 | 827 | 0 | 9 | 46 | 44 | 19.4 | | |
| Çalkarası | 806 | 0 | 0 | 0 | 100 | 22.9 | 709 | 0 | 8 | 61 | 31 | 18.8 | 340 | 0 | 12 | 40 | 48 | 19.6 | | |
| Alicante Henri Bouschet | 532 | 0 | 0 | 0 | 100 | 22.9 | 187 | 0 | 4 | 18 | 78 | 19.6 | 515 | 0 | 7 | 31 | 62 | 19.6 | | |
| Mazuelo | 130 | 0 | 0 | 0 | 100 | 22.9 | 201 | 0 | 0 | 1 | 99 | 21.8 | 626 | 0 | 17 | 21 | 61 | 20.2 | | |
| Muscat Blanc à Petits Grains | 129 | 0 | 0 | 0 | 100 | 22.9 | 18630 | 0 | 2 | 20 | 78 | 20.4 | 18551 | 0 | 0 | 25 | 74 | 20.2 | | |
| Garnacha Tinta | 33 | 0 | 0 | 0 | 100 | 22.9 | 3088 | 0 | 0 | 12 | 88 | 21.2 | 1086 | 0 | 0 | 21 | 79 | 20.9 | | |
| Petit Verdot | 19 | 0 | 0 | 0 | 100 | 22.9 | 968 | 0 | 7 | 0 | 93 | 21.6 | 486 | 0 | 12 | 2 | 87 | 20.9 | | |
| Sangiovese | 18 | 0 | 0 | 0 | 100 | 22.9 | 4519 | 0 | 1 | 1 | 98 | 22.3 | 2213 | 0 | 10 | 15 | 75 | 21.0 | | |
| Monastrell | 7 | 0 | 0 | 0 | 100 | 22.9 | 515 | 0 | 8 | 30 | 62 | 20.6 | 1218 | 0 | 9 | 17 | 74 | 21.2 | | |
| Karalahna | 4 | 0 | 0 | 0 | 100 | 22.9 | 8433 | 0 | 6 | 5 | 90 | 21.8 | 1969 | 0 | 4 | 5 | 91 | 21.6 | | |
| Karassakız | 4 | 0 | 0 | 0 | 100 | 22.9 | 563 | 0 | 4 | 96 | 22.6 | 380 | 0 | 0 | 7 | 93 | 21.7 | | | |
| Vasilaki | 4 | 0 | 0 | 0 | 100 | 22.9 | 184 | 0 | 0 | 0 | 100 | 22.2 | 647 | 0 | 0 | 0 | 100 | 22.1 | | |
| Çavuş | 3 | 0 | 0 | 0 | 100 | 22.9 | 4693 | 0 | 0 | 1 | 99 | 22.7 | 2131 | 0 | 1 | 4 | 95 | 22.3 | | |
| Pinot Noir | 10 | 0 | 0 | 0 | 100 | 22.9 | 0 | 0 | 0 | 0 | 0 | 0.0 | 396 | 0 | 0 | 0 | 100 | 22.3 | | |
| Top 35 | 13704 | 0 | 0 | 20 | 80 | 21.6 | 18010 | 0 | 0 | 1 | 99 | 22.5 | 7991 | 0 | 0 | 0 | 100 | 22.7 | | |
| | | | | | | | 2895 | 0 | 0 | 0 | 100 | 22.8 | 2114 | 0 | 0 | 0 | 100 | 22.8 | | |
| | | | | | | | 2013 | 0 | 0 | 0 | 100 | 23.1 | 1987 | 0 | 0 | 0 | 100 | 22.8 | | |
| | | | | | | | 0 | 0 | 0 | 0 | 0 | 0.0 | 412 | 0 | 0 | 0 | 100 | 22.8 | | |
| | | | | | | | 4153 | 0 | 0 | 0 | 100 | 22.9 | 4825 | 0 | 0 | 0 | 100 | 22.8 | | |
| Top 40 | 169039 | 0 | 18 | 27 | 55 | 19.8 | 225907 | 0 | 24 | 34 | 42 | 19.0 | | | | | | | | |

Table 78 (cont.). Shares of national winegrape area of each variety in cool, temperate, warm and hot climates, and average growing season temperature, top 40 varieties, 2000 and 2016 (% and°C)

| Uruguay Variety | 2000 | | | | 2016 | | | | | | | | |
|-------------------------------|-------------|----------|----------|----------|----------|-------------|-------------|----------|----------|----------|----------|------------|-------------|
| | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | Area (ha) | Cool | Temp. | Warm | Hot | av. GST | |
| Pinot Gris | 0 | 0 | 0 | 0 | 0 | 0.0 | 9 | 0 | 0 | 0 | 0 | 100 | 19.5 |
| Petit Verdot | 0 | 0 | 0 | 0 | 0 | 0.0 | 26 | 0 | 0 | 0 | 0 | 100 | 19.8 |
| Pinot Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 19.8 |
| Ariño | 0 | 0 | 0 | 0 | 0 | 0.0 | 6 | 0 | 0 | 0 | 0 | 100 | 20.0 |
| Concord | 0 | 0 | 0 | 0 | 0 | 0.0 | 24 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Marselan | 0 | 0 | 0 | 0 | 0 | 0.0 | 120 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Sauvignon Blanc | 142 | 0 | 0 | 0 | 100 | 20.2 | 144 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Arimaoca | 0 | 0 | 0 | 0 | 0 | 0.0 | 45 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Sauvignon Blanc (G) | 0 | 0 | 0 | 0 | 0 | 0.0 | 10 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Malvasia Fina | 0 | 0 | 0 | 0 | 0 | 0.0 | 6 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Chenin Blanc | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Egrodola | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Ruby Cabernet | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Muscato of Hamburg | 2886 | 0 | 0 | 0 | 100 | 20.2 | 1267 | 0 | 0 | 0 | 0 | 100 | 20.1 |
| Trebbiano Toscano | 0 | 0 | 0 | 0 | 0 | 0.0 | 682 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Merlot | 1057 | 0 | 0 | 0 | 100 | 20.2 | 747 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Tannat | 2433 | 0 | 0 | 0 | 0 | 20.2 | 1725 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Alicante Henri Bousechet | 0 | 0 | 0 | 0 | 0 | 0.0 | 24 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Chardonnay | 142 | 0 | 0 | 0 | 100 | 20.2 | 119 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Pinot Noir | 0 | 0 | 0 | 0 | 0 | 0.0 | 56 | 0 | 0 | 0 | 0 | 100 | 20.2 |
| Isabella | 0 | 0 | 0 | 0 | 0 | 0.0 | 102 | 0 | 0 | 0 | 0 | 100 | 20.3 |
| Vignier | 0 | 0 | 0 | 0 | 0 | 0.0 | 41 | 0 | 0 | 0 | 0 | 100 | 20.3 |
| Cabernet Franc | 364 | 0 | 0 | 0 | 100 | 20.2 | 266 | 0 | 0 | 0 | 0 | 100 | 20.3 |
| Muscato Blanc à Petits Grains | 0 | 0 | 0 | 0 | 0 | 0.0 | 10 | 0 | 0 | 0 | 0 | 100 | 20.3 |
| Cabernet Sauvignon | 675 | 0 | 0 | 0 | 100 | 20.2 | 484 | 0 | 0 | 0 | 0 | 100 | 20.3 |
| Syrah | 62 | 0 | 0 | 0 | 100 | 20.2 | 67 | 0 | 0 | 0 | 0 | 100 | 20.4 |
| Sémillon | 0 | 0 | 0 | 0 | 0 | 0.0 | 14 | 0 | 0 | 0 | 0 | 100 | 20.4 |
| Gewürztraminer | 0 | 0 | 0 | 0 | 0 | 0.0 | 17 | 0 | 0 | 0 | 0 | 100 | 20.5 |
| Côt | 0 | 0 | 0 | 0 | 0 | 0.0 | 43 | 0 | 0 | 0 | 0 | 100 | 20.5 |
| Muscato of Alexandria | 0 | 0 | 0 | 0 | 0 | 0.0 | 22 | 0 | 0 | 0 | 0 | 100 | 20.6 |
| Muscato Ottonel | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 20.6 |
| Canari Noir | 0 | 0 | 0 | 0 | 0 | 0.0 | 4 | 0 | 0 | 0 | 0 | 100 | 20.7 |
| Riesling | 0 | 0 | 0 | 0 | 0 | 0.0 | 12 | 0 | 0 | 0 | 0 | 100 | 20.9 |
| Nebbiolo | 0 | 0 | 0 | 0 | 0 | 0.0 | 25 | 0 | 0 | 0 | 0 | 100 | 20.9 |
| Roussanne | 0 | 0 | 0 | 0 | 0 | 0.0 | 2 | 0 | 0 | 0 | 0 | 100 | 21.0 |
| Gamay Noir | 0 | 0 | 0 | 0 | 0 | 0.0 | 1 | 0 | 0 | 0 | 0 | 100 | 21.0 |
| Marsanne | 0 | 0 | 0 | 0 | 0 | 0.0 | 1 | 0 | 0 | 0 | 0 | 100 | 21.0 |
| Garnacha Tinta | 0 | 0 | 0 | 0 | 0 | 0.0 | 4 | 0 | 0 | 0 | 0 | 100 | 21.2 |
| Top 38 | 7762 | 0 | 0 | 0 | 0 | 20.2 | 6135 | 0 | 0 | 0 | 0 | 100 | 20.2 |

Table 79: Shares of national winegrape area in cool, temperate, warm and hot climates, and average growing season temperature, by country, 2000 and 2016

| Country | 2000 | | | | | 2016 | | | | |
|------------------|----------|-----------|-----------|--------------|-------------|----------|-----------|-----------|--------------|-------------|
| | Cool | Temp. | Warm | Hot GST (°C) | | Cool | Temp. | Warm | Hot GST (°C) | |
| Algeria | 0 | 0 | 0 | 100 | 21.3 | 0 | 0 | 0 | 100 | 21.3 |
| Argentina | 0 | 0 | 16 | 84 | 20.8 | 0 | 0 | 21 | 79 | 20.6 |
| Armenia | 0 | 0 | 100 | 0 | 17.8 | 0 | 0 | 100 | 0 | 17.8 |
| Australia | 1 | 4 | 37 | 58 | 19.8 | 1 | 10 | 40 | 49 | 19.4 |
| Austria | 0 | 100 | 0 | 0 | 15.6 | 13 | 87 | 0 | 0 | 15.5 |
| Brazil | 0 | 0 | 0 | 100 | 19.6 | 0 | 0 | 0 | 100 | 19.6 |
| Bulgaria | 0 | 0 | 100 | 0 | 18.3 | 0 | 0 | 100 | 0 | 18.3 |
| Cambodia | | | | | | 0 | 0 | 0 | 100 | 29.0 |
| Canada | 0 | 100 | 0 | 0 | 15.1 | 39 | 61 | 0 | 0 | 15.1 |
| Chile | 0 | 12 | 80 | 8 | 17.8 | 0 | 8 | 83 | 9 | 17.9 |
| China | | | | | | 0 | 0 | 100 | 0 | 18.1 |
| Croatia | 0 | 0 | 100 | 0 | 18.5 | 0 | 0 | 100 | 0 | 18.5 |
| Cyprus | 0 | 0 | 0 | 100 | 21.2 | 0 | 0 | 0 | 100 | 21.2 |
| Czechia | 0 | 100 | 0 | 0 | 15.3 | 4 | 96 | 0 | 0 | 15.3 |
| Ethiopia | | | | | | 0 | 100 | 0 | 0 | 17.0 |
| France | 4 | 36 | 26 | 34 | 17.7 | 5 | 42 | 42 | 12 | 17.6 |
| Georgia | 0 | 100 | 0 | 0 | 16.6 | 0 | 100 | 0 | 0 | 16.6 |
| Germany | 51 | 49 | 0 | 0 | 14.9 | 51 | 49 | 0 | 0 | 15.0 |
| Greece | 0 | 0 | 5 | 95 | 21.3 | 0 | 0 | 4 | 96 | 21.2 |
| Hungary | 0 | 100 | 0 | 0 | 16.7 | 0 | 85 | 15 | 0 | 16.7 |
| India | | | | | | 0 | 0 | 0 | 100 | 26.9 |
| Israel | 0 | 0 | 0 | 100 | 21.2 | 0 | 0 | 0 | 100 | 21.2 |
| Italy | 1 | 2 | 24 | 73 | 19.6 | 1 | 2 | 20 | 77 | 19.6 |
| Japan | | | | | | 0 | 22 | 45 | 33 | 18.0 |
| Kazakhstan | | | | | | 0 | 0 | 66 | 34 | 18.8 |
| Korea, Rep. | 0 | 0 | 0 | 100 | 19.7 | 0 | 0 | 0 | 100 | 19.7 |
| Lebanon | | | | | | 0 | 0 | 0 | 100 | 21.7 |
| Luxembourg | 100 | 0 | 0 | 0 | 14.2 | 100 | 0 | 0 | 0 | 14.2 |
| Mexico | | | | | | 0 | 0 | 6 | 94 | 22.2 |
| Moldova | 0 | 0 | 100 | 0 | 17.2 | 0 | 0 | 100 | 0 | 17.2 |
| Morocco | 0 | 0 | 0 | 100 | 20.9 | 0 | 0 | 0 | 100 | 20.9 |
| Myanmar | | | | | | 0 | 0 | 0 | 100 | 29.6 |
| New Zealand | 7 | 89 | 4 | 0 | 16.0 | 10 | 89 | 1 | 0 | 15.7 |
| N. Macedonia | | | | | | 0 | 100 | 0 | 0 | 16.7 |
| Norway | | | | | | 100 | 0 | 0 | 0 | 11.9 |
| Peru | | | | | | 0 | 35 | 0 | 65 | 18.4 |
| Portugal | 0 | 14 | 31 | 55 | 18.7 | 0 | 0 | 41 | 59 | 18.8 |
| Romania | 0 | 0 | 100 | 0 | 17.7 | 0 | 0 | 100 | 0 | 17.7 |
| Russia | 0 | 0 | 100 | 0 | 17.6 | 0 | 0 | 100 | 0 | 17.6 |
| Serbia | 0 | 0 | 100 | 0 | 17.3 | 0 | 14 | 86 | 0 | 17.3 |
| Slovakia | 0 | 100 | 0 | 0 | 15.9 | 0 | 100 | 0 | 0 | 15.9 |
| Slovenia | 0 | 100 | 0 | 0 | 16.8 | 0 | 53 | 36 | 12 | 16.8 |
| South Africa | 0 | 0 | 0 | 100 | 21.1 | 0 | 0 | 3 | 97 | 21.0 |
| Spain | 0 | 7 | 17 | 76 | 19.7 | 0 | 12 | 8 | 80 | 19.5 |
| Switzerland | 65 | 35 | 0 | 0 | 14.5 | 65 | 35 | 0 | 0 | 14.4 |
| Taiwan | 0 | 0 | 0 | 100 | 25.5 | 0 | 0 | 0 | 100 | 25.5 |
| Thailand | | | | | | 0 | 0 | 0 | 100 | 29.1 |
| Tunisia | 0 | 0 | 0 | 100 | 22.2 | 0 | 0 | 0 | 100 | 22.2 |
| Turkey | | | | | | 0 | 0 | 20 | 80 | 21.6 |
| Ukraine | | | | | | 0 | 0 | 100 | 0 | 17.1 |
| United Kingdom | 100 | 0 | 0 | 0 | 13.5 | 100 | 0 | 0 | 0 | 13.5 |
| United States | 0 | 18 | 27 | 55 | 19.8 | 0 | 23 | 33 | 44 | 19.1 |
| Uruguay | 0 | 0 | 0 | 100 | 20.2 | 0 | 0 | 0 | 100 | 20.2 |
| New World | 0 | 9 | 27 | 64 | 19.8 | 1 | 11 | 43 | 45 | 19.2 |
| Old World | 3 | 18 | 31 | 48 | 18.6 | 3 | 21 | 32 | 44 | 18.5 |
| World | 2 | 16 | 31 | 51 | 18.8 | 3 | 18 | 35 | 44 | 18.6 |

VIII. Regional Varietal Intensity Indexes for world's top varieties

Table 80: VILs for the top 25 regions for the world's top 24 red varieties, 2000

| Cabernet Sauvignon | | | Garnacha Tinta | | | Merlot | | | Mazuelo | | |
|-----------------------------|-----------------------------------|----------------------------|-----------------------------------|------------------------|-----------------------------------|---------------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| CL Metropolitana | 12.51 | IT Nuoro | 14.16 | CH Ticino | 19.18 | TN Tunisia | 17.23 | | | | |
| AU Limestone Coast - other | 11.38 | ES Zaragoza | 13.72 | IT Rovigo | 13.07 | FR Aude | 14.46 | | | | |
| CL O'Higgins | 10.98 | FR Vacluse | 12.61 | AR General Pueyrredón | 11.46 | FR Herault | 10.87 | | | | |
| AR General Pueyrredón | 10.96 | ES Comunidad de Madrid | 9.88 | FR Gironde | 11.44 | DZ Algeria | 9.57 | | | | |
| US Yuba | 10.81 | ES Avila, Palencia, Salame | 9.17 | AR Puelen | 9.39 | FR Pyrenees-Orientales | 7.79 | | | | |
| AR Calingasta | 10.52 | ES Huesca, Teruel | 9.11 | US Oregon - other | 9.35 | IL Israel | 7.67 | | | | |
| US Butte | 10.04 | ES Comunidad Foral de N: | 8.33 | AR Cushmanen | 9.17 | FR Var | 7.55 | | | | |
| AU Currency Creek | 9.23 | US Glenn | 7.92 | US Marin | 8.66 | ES Girona, Lleida | 7.27 | | | | |
| AU Langhorne Creek | 8.73 | FR Bouches-du-Rhone | 6.79 | IT Padova | 8.60 | IT Cagliari | 6.73 | | | | |
| AR Santa Maria - Catamarca | 8.69 | FR Gard | 6.00 | IT Venezia | 7.23 | FR Gard | 6.17 | | | | |
| AU Lower Murray - other | 8.34 | ES La Rioja | 5.14 | IT Pordenone | 7.10 | FR Bouches-du-Rhone | 5.48 | | | | |
| AU Kangaroo Island | 7.96 | FR Var | 4.95 | US Trinity | 7.00 | FR Vacluse | 3.75 | | | | |
| AU Hilltops | 7.46 | FR Rhone-Alpes except Ar | 4.94 | US Mariposa | 6.55 | ES Tarragona | 3.67 | | | | |
| AU Mount Benson | 7.14 | FR Pyrenees-Orientales | 4.61 | IT Bergamo | 5.81 | US Contra Costa | 3.48 | | | | |
| CL Del Maule | 6.99 | DZ Algeria | 4.52 | US Sacramento | 5.66 | US Placer | 2.53 | | | | |
| AU Western Victoria - other | 6.79 | FR Ardeche | 4.49 | FR Aquitaine except Gi | 5.62 | US Madera | 2.45 | | | | |
| AU Beechworth | 6.67 | US San Bernardino | 4.10 | US Columbia River | 5.50 | FR Alpes-de-Haute-Proven | 2.15 | | | | |
| US Napa | 6.67 | FR Alpes-de-Haute-Proven | 4.06 | US Washington | 5.45 | US Mendocino | 2.07 | | | | |
| AU Mudgee | 6.12 | ES Toledo | 3.82 | AR Añelo | 5.30 | FR Ardeche | 2.04 | | | | |
| AU Orange | 6.10 | ES Castellon | 2.79 | IT Udine | 5.00 | US Santa Clara | 1.75 | | | | |
| US San Luis Obispo | 5.90 | IT Sassari | 2.77 | AU Alpine Valleys/Bee | 4.72 | US San Joaquin | 1.41 | | | | |
| AU Margaret River | 5.80 | TN Tunisia | 2.71 | AR Coronel Pringles | 4.58 | EL Anatoliki Makedonia, T | 1.36 | | | | |
| AU Clare Valley | 5.74 | ES Zamora | 2.67 | IT Treviso | 4.49 | MA Morocco | 1.31 | | | | |
| M9 Missing 9 | 5.56 | US Kings | 2.61 | US Tehama | 4.41 | US Stanislaus | 1.26 | | | | |
| AU Perricoota | 5.48 | FR Corse | 2.45 | AR El Cuy | 4.22 | ES Comunidad Foral de N: | 1.21 | | | | |

Table 80 (cont.): Vitis for the top 25 regions for the world's top 24 red varieties, 2000

| Syrah | | | Bobal | | | Tempranillo | | | Monastrell | | |
|---------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-------------------------------|-----------------------------------|-------------------------------|-----------------------------------|------------------------------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| US Ventura | 29.82 | ES Valencia | 28.76 | ES Alava | 28.76 | ES Alava | 39.23 | ES Region de Murcia | 48.59 | | |
| AU Far North - other | 28.91 | ES Cuenca | 20.71 | ES Burgos | 20.71 | ES Burgos | 31.00 | ES Alicante | 23.33 | | |
| AU Bendigo | 25.69 | ES Albacete | 8.84 | ES Guadalupe | 8.84 | ES Guadalupe | 27.48 | US Contra Costa | 15.43 | | |
| AU Grampians | 21.60 | ES Caceres | 0.93 | ES La Rioja | 0.93 | ES La Rioja | 25.70 | ES Albacete | 13.13 | | |
| AU Kangaroo Island | 20.45 | ES Avila, Palencia, Salamanca | 0.81 | ES Valladolid | 0.81 | ES Valladolid | 12.52 | AU Perricoota | 9.63 | | |
| US Shasta | 19.88 | ES Huesca, Teruel | 0.52 | ES Zamora | 0.52 | ES Zamora | 12.40 | US Placer | 7.74 | | |
| AU Barossa - other | 19.63 | ES Zaragoza | 0.52 | ES Comunidad Foral de Navarra | 0.52 | ES Comunidad Foral de Navarra | 12.07 | FR Var | 4.37 | | |
| AU McLaren Vale | 18.98 | ES Almeria, Granada, Jaen, Sevilla | 0.48 | ES Castellon | 0.48 | ES Castellon | 10.38 | ES Illes Balears | 4.26 | | |
| AU Pyrenees | 18.06 | ES Alicante | 0.21 | AR San Carlos - Mza | 0.21 | AR San Carlos - Mza | 8.03 | AU Barossa - other | 3.17 | | |
| AU Rutherglen | 17.94 | ES Illes Balears | 0.20 | ES Avila, Palencia, Salamanca | 0.20 | ES Avila, Palencia, Salamanca | 6.41 | US San Diego | 2.10 | | |
| AU Australian Capital Territory | 17.78 | ES Castellon | 0.19 | AR El Cuy | 0.19 | AR El Cuy | 5.26 | AU Alpine Valleys/Beechworth | 2.10 | | |
| AU Barossa Valley | 17.67 | ES Tarragona | 0.08 | AR Tunuyán | 0.08 | AR Tunuyán | 4.61 | AU Riverland | 1.69 | | |
| AU Southern NSW - other | 17.65 | ES Comunidad de Madrid | 0.04 | PT Alto Trás-os-Montes | 0.04 | PT Alto Trás-os-Montes | 4.45 | ES Castellon | 1.64 | | |
| AU Northern Slopes - other | 17.18 | ES Guadalupe | 0.04 | PT Alentejo | 0.04 | PT Alentejo | 4.26 | AU Eastern Plains, Inland and | 1.63 | | |
| AU Southern Fleurieu | 16.98 | ES Girona, Lleida | 0.04 | ES Comunidad de Madrid | 0.04 | ES Comunidad de Madrid | 3.44 | ES Girona, Lleida | 1.53 | | |
| AU Mudgee | 16.33 | ES Region de Murcia | 0.03 | ES Huesca, Teruel | 0.03 | ES Huesca, Teruel | 3.29 | FR Vaucluse | 1.48 | | |
| AU Currency Creek | 16.15 | ES Toledo | 0.03 | ES Ciudad Real | 0.03 | ES Ciudad Real | 3.02 | AU Lower Murray - other | 1.46 | | |
| AU Langhorne Creek | 15.92 | ES Alava | 0.02 | ES Zaragoza | 0.02 | ES Zaragoza | 2.95 | TN Tunisia | 1.28 | | |
| AU Sunbury | 15.36 | ES Zamora | 0.02 | AR Guaymallén | 0.02 | AR Guaymallén | 2.86 | FR Pyrenees-Orientales | 1.17 | | |
| AU Orange | 15.15 | ES Ciudad Real | 0.02 | ES Girona, Lleida | 0.02 | ES Girona, Lleida | 2.69 | ES Almeria, Granada, Jaen, Sevilla | 1.14 | | |
| AU The Peninsulas | 15.14 | ES Comunidad Foral de Navarra | 0.01 | ES Illes Balears | 0.01 | ES Illes Balears | 2.61 | FR Bouches-du-Rhone | 1.07 | | |
| AU Mount Lofty Ranges - other | 14.94 | ES Valladolid | 0.01 | AR Maipú | 0.01 | AR Maipú | 2.03 | FR Aude | 1.00 | | |
| AU Hilltops | 14.84 | ES Badajoz | 0.00 | AR San Martín - Mza | 0.00 | AR San Martín - Mza | 1.96 | US Riverside | 0.98 | | |
| AU Clare Valley | 14.70 | ES Burgos | 0.00 | AR Tupungato | 0.00 | AR Tupungato | 1.95 | AU Barossa Valley | 0.97 | | |
| AU Central Victoria - other | 14.63 | ES Canarias | 0.00 | ES Valencia | 0.00 | ES Valencia | 1.61 | US San Bernardino | 0.93 | | |

Table 80 (cont.): Vitis for the world's top 24 red varieties, 2000

| Sangiovese | | | Pinot Noir | | | Cabernet Franc | | | Cinsaut | | |
|--------------------|----------------------------|-------------------------|----------------------------|-------------------------------|----------------------------|--------------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| IT Siena | 49.34 | CH Graubünden | 54.60 | FR Deux-Sevres, Vienne | 28.37 | DZ Algeria | 25.23 | | | | |
| IT Firenze | 46.77 | CH Schaffhausen | 54.50 | FR Centre-Val de Loire | 22.89 | FR Var | 16.66 | | | | |
| IT Rimini | 45.85 | CH St. Gallen | 52.80 | FR Pays de la Loire except M | 20.87 | FR Bouches-du-Rhone | 9.90 | | | | |
| IT Arezzo | 44.29 | US Benton Co. | 47.59 | FR Correze, Haute-Vienne | 19.41 | FR Herault | 9.86 | | | | |
| IT Prato | 37.10 | CH Thurgau | 46.28 | IT Venezia | 13.08 | FR Alpes-de-Haute-Proven | 9.77 | | | | |
| IT Pistoia | 36.70 | CH Basel Land | 45.10 | FR Aquitaine except Gironde | 12.64 | ZA Paarl | 8.63 | | | | |
| IT Forli-Cesena | 34.77 | US Yamhill Co. | 43.01 | FR Gironde | 10.71 | FR Gard | 8.57 | | | | |
| IT Grosseto | 27.63 | CH Zürich | 42.71 | AR Puelen | 9.27 | MA Morocco | 8.02 | | | | |
| IT Pisa | 27.26 | CH Aargau | 42.36 | IT Udine | 8.10 | ZA Breedekloof | 7.92 | | | | |
| IT Ascoli Piceno | 25.68 | DE Ahr | 40.44 | US Nevada | 7.54 | FR Ardeche | 6.68 | | | | |
| IT Pesaro e Urbino | 21.81 | US Polk Co. | 39.47 | IT Treviso | 7.42 | FR Aude | 5.69 | | | | |
| IT Lucca | 19.46 | CH Other regions | 37.27 | IT Gorizia | 7.28 | FR Corse | 5.27 | | | | |
| IT Matera | 19.11 | US Humboldt | 35.53 | IT Pordenone | 7.12 | TN Tunisia | 5.05 | | | | |
| IT Foggia | 16.94 | AR Colón - Entre Ríos | 35.44 | NZ Auckland | 7.09 | ZA Swartland | 5.04 | | | | |
| IT Isernia | 16.12 | NZ Otago | 34.63 | BR Brazil | 6.73 | FR Vaucluse | 4.78 | | | | |
| IT Bari | 16.11 | CH Schwyz | 32.14 | IT Padova | 6.67 | EL Dytiki Makedonia | 1.98 | | | | |
| IT Livorno | 16.06 | US Marion Co. | 31.76 | CA Canada | 6.27 | IT Brindisi | 1.93 | | | | |
| FR Corse | 15.88 | US Valley - other | 30.65 | FR Midi-Pyrenees except Ger | 5.58 | ZA Worcester | 1.93 | | | | |
| IT Perugia | 15.16 | CH Neuchâtel | 30.53 | AU Australian Capital Territo | 5.53 | EL Thessalia | 1.54 | | | | |
| IT Macerata | 10.73 | US Washington Co. | 28.69 | IT Brescia | 5.45 | ZA Stellenbosch | 1.53 | | | | |
| IT Caserta | 9.73 | FR Champagne-Ardenne | 28.60 | IT Vicenza | 5.12 | FR Rhone-Alpes except Ar | 1.17 | | | | |
| IT Rieti | 9.01 | AU Mornington Peninsula | 27.46 | US New York - other | 5.05 | EL Kentriki Makedonia | 1.15 | | | | |
| IT Taranto | 8.79 | CH Lucerne | 26.53 | IT Lecco | 5.02 | ZA Robertson | 1.03 | | | | |
| US San Diego | 8.15 | US Lane Co. | 25.69 | IT Bergamo | 4.40 | CL Del Bio Bio | 0.85 | | | | |
| IT Caltanissetta | 7.47 | US Josephine Co. | 25.08 | AU Hastings River | 4.32 | ZA Olifants River | 0.66 | | | | |

Table 80 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2000

| Gamay Noir | | | Alicante Henri Bouschet | | | Barbera | | | Montepulciano | | |
|-----------------------------------|-----------------------------------|-----------------------|-----------------------------------|-----------------------------------|--------------------|-----------------------------------|-----------------------------------|--------------------|-----------------------------------|-----------------------------------|--|
| <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | |
| FR Auvergne | 85.30 | ES Galicia | 32.04 | IT Asti | IT L'Aquila | 72.69 | IT Pescara | IT Pescara | 114.17 | | |
| FR Rhone-Alpes except Ardeche | 65.01 | DZ Algeria | 13.16 | IT Verbano-Cusio-Osso | IT Pescara | 57.08 | IT Teramo | IT Teramo | 113.93 | | |
| FR Lorraine | 49.96 | IT Reggio di Calabria | 9.92 | IT Alessandria | IT Teramo | 52.50 | IT Campobasso | IT Campobasso | 98.22 | | |
| CH Geneva | 45.01 | ES Albacete | 7.46 | IT Piacenza | IT Campobasso | 43.07 | IT Chieti | IT Chieti | 80.93 | | |
| CH Valais | 23.64 | TN Tunisia | 6.58 | IT Salerno | IT Chieti | 42.87 | IT Ascoli Piceno | IT Ascoli Piceno | 73.94 | | |
| FR Centre-Val de Loire | 18.63 | ES Huesca, Teruel | 5.80 | IT Torino | IT Ascoli Piceno | 42.38 | IT Isernia | IT Isernia | 36.76 | | |
| CH Vaud | 18.15 | ES Leon | 5.24 | AR Andalgala | IT Isernia | 40.27 | IT Bari | IT Bari | 35.85 | | |
| FR Correze, Haute-Vienne | 15.32 | CL O'Higgins | 5.17 | IT Milano | IT Bari | 39.89 | IT Ancona | IT Ancona | 22.42 | | |
| FR Bourgogne | 14.77 | US San Bernardino | 4.87 | IT Pavia | IT Ancona | 36.64 | IT Foggia | IT Foggia | 17.63 | | |
| FR Deux-Sevres, Vienne | 14.70 | FR Herault | 4.48 | IT Lodi | IT Foggia | 36.44 | IT Macerata | IT Macerata | 16.57 | | |
| US San Benito | 9.60 | IT Catania | 3.93 | IT Biella | IT Macerata | 33.71 | IT Rieti | IT Rieti | 16.38 | | |
| FR Midi-Pyrenees except Gers | 8.82 | CL Del Maule | 3.92 | IT Varese | IT Rieti | 26.18 | IT Caserta | IT Caserta | 10.78 | | |
| FR Pays de la Loire except Maye | 7.47 | US Tular | 3.75 | IT Cuneo | IT Caserta | 22.32 | IT Taranto | IT Taranto | 9.84 | | |
| FR Ardeche | 7.12 | FR Aude | 3.54 | US Fresno | IT Taranto | 21.56 | IT Pesaro e Urbino | IT Pesaro e Urbino | 8.94 | | |
| US Solano | 5.86 | PT Alentejo | 3.12 | IT Lecco | IT Pesaro e Urbino | 20.18 | IT Benevento | IT Benevento | 7.62 | | |
| IT Valle d'Aosta | 5.57 | FR Gard | 3.02 | IT Parma | IT Benevento | 15.90 | IT Matera | IT Matera | 6.87 | | |
| CA Canada | 4.01 | CL Metropolitana | 2.96 | IT Vercelli | IT Matera | 14.59 | IT Viterbo | IT Viterbo | 6.16 | | |
| US Monterey | 2.42 | MA Morocco | 2.91 | AR Ischilin | IT Viterbo | 14.55 | IT Frosinone | IT Frosinone | 5.35 | | |
| US San Diego | 2.12 | FR Bouches-du-Rhone | 2.89 | IT Brescia | IT Frosinone | 13.36 | IT Brindisi | IT Brindisi | 4.52 | | |
| US Tehama | 1.99 | ES Alicante | 2.82 | IT Caserta | IT Brindisi | 11.85 | IT Avellino | IT Avellino | 4.43 | | |
| US Lake | 1.92 | ES Castellon | 2.73 | AU The Peninsulas | IT Avellino | 11.82 | IT Roma | IT Roma | 3.61 | | |
| CH Fribourg | 1.83 | US Kings | 2.30 | IT Como | IT Roma | 11.01 | IT Terni | IT Terni | 3.23 | | |
| IT Perugia | 1.13 | ES Zamora | 2.09 | AR Poman | IT Terni | 10.14 | AR Ullum | AR Ullum | 2.55 | | |
| US Mendocino | 1.11 | CL Coquimbo | 1.84 | IT Cremona | AR Ullum | 10.09 | IT Salerno | IT Salerno | 2.40 | | |
| FR Franche Comté | 1.09 | US Fresno | 1.69 | US Stanislaus | IT Salerno | 8.93 | | | 2.31 | | |

Table 80 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2000

| Isabella | | Tribidrag | | Côt | | Criolla Grande | |
|-----------------------|-----------------------------------|--------------------|-----------------------------------|-------------------------|-----------------------------------|----------------------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| AR Colón - Entre Ríos | 58.51 | US Colusa | 154.88 | AR Godoy Cruz | 129.32 | AR Ayacucho | 69.99 |
| BR Brazil | 48.14 | US Amador | 130.97 | AR Molinos | 85.08 | AR General Alvear | 52.94 |
| MD Moldova | 22.59 | US San Bernardino | 92.58 | AR Totoral | 83.43 | AR San Martín - Mza | 52.37 |
| AR Totoral | 18.62 | US Butte | 82.03 | AR San Carlos - Mza | 72.25 | AR Junín - Mza | 52.22 |
| M9 Missing 9 | 3.71 | US San Joaquin | 64.77 | AR Luján de Cuyo | 67.36 | AR Rivadavia - Mza | 51.16 |
| US Finger Lakes | 0.76 | IT Taranto | 62.44 | AR Añelo | 58.34 | AR San Rafael | 33.21 |
| | | US Placer | 61.91 | AR Calingasta | 48.86 | AR Santa Rosa - Mza | 33.21 |
| | | US Contra Costa | 54.15 | AR Tunuyán | 42.19 | AR Godoy Cruz | 28.73 |
| | | US El Dorado | 46.96 | AR Maipú | 41.85 | AR Lavalle | 21.21 |
| | | US Sutter | 45.43 | AR Castro Barros | 40.42 | AR Vinchina | 18.63 |
| | | US Glenn | 44.52 | FR Midi-Pyrenees except | 37.69 | AR La Paz | 17.18 |
| | | US Mariposa | 35.70 | AR Coronel Pringles | 37.30 | AR Capital San Juan | 16.23 |
| | | US Calaveras | 28.46 | AR Guaymallén | 35.02 | AR Guaymallén | 15.26 |
| | | US Mendocino | 25.31 | AR Adolfo Alsina | 33.72 | AR Las Heras | 13.97 |
| | | US Ventura | 22.72 | AR Tupungato | 33.33 | AR El Cuy | 11.50 |
| | | US San Luis Obispo | 21.58 | AR Cafayate | 32.66 | AR San Blas De Los Sauces | 9.92 |
| | | US Lake | 21.44 | AR Santa María - Catama | 27.69 | AR Iglesia | 9.41 |
| | | US Kings | 19.45 | AR Poman | 25.26 | AR Confluencia | 8.79 |
| | | US Sonoma | 19.42 | AR San Carlos - Salta | 23.23 | AR Maipú | 8.76 |
| | | US Sacramento | 16.45 | AR El Cuy | 22.32 | AR Jachal | 7.20 |
| | | US Stanislaus | 15.51 | AR Jachal | 22.22 | AR Luján de Cuyo | 6.86 |
| | | US Merced | 15.23 | AR Junín - Mza | 22.11 | AR Veinticinco de Mayo - S | 6.72 |
| | | US Alameda | 14.97 | AR General Roca | 19.84 | AR Avellaneda - Río Negro | 6.32 |
| | | IT Bari | 14.93 | AR Belén | 17.59 | AR Sarmiento - San Juan | 5.87 |
| | | US Kern | 14.66 | AR Rivadavia - Mza | 16.98 | AR Caucete | 5.80 |

Table 80 (cont.): VIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Pamid | | Douce Noire | | | Negroamaro | | | Doukkali | | |
|---------------------|-----------------------------------|------------------------|-----------------------------------|-----------------------|-----------------------------------|---------------|-----------------------------------|-----------------|-----------------------------------|--|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | |
| BG Bulgaria | 50.61 | AR Capital San Juan | 63.42 | IT Lecce | 242.71 | MA Morocco | 98.54 | | | |
| EL Dytiki Makedonia | 1.92 | IT Varese | 44.13 | IT Brindisi | 162.06 | | | | | |
| HU Hungary | 0.30 | IT Pavia | 40.15 | IT Taranto | 15.86 | | | | | |
| | | AR Lavalle | 34.34 | IT Matera | 1.99 | | | | | |
| | | AR Santa Rosa - Mza | 33.24 | IT Reggio di Calabria | 1.05 | | | | | |
| | | AR Tupungato | 33.03 | IT Cosenza | 0.52 | | | | | |
| | | AR La Paz | 31.23 | IT Potenza | 0.41 | | | | | |
| | | AR San Rafael | 29.83 | IT Enna | 0.28 | | | | | |
| | | AR San Martín - Mza | 28.17 | IT Agrigento | 0.25 | | | | | |
| | | AR Rivadavia - Mza | 26.58 | IT Messina | 0.22 | | | | | |
| | | AR Castro Barros | 26.02 | IT Asti | 0.18 | | | | | |
| | | AR Chilecito | 24.34 | IT Cuneo | 0.15 | | | | | |
| | | AR Las Heras | 23.11 | IT Catania | 0.13 | | | | | |
| | | AR General Alvear | 22.22 | IT Bari | 0.10 | | | | | |
| | | IT Biella | 21.56 | IT Salerno | 0.08 | | | | | |
| | | AR Guaymallén | 21.43 | IT Valle d'Aosta | 0.06 | | | | | |
| | | AR Sarmiento - San Jua | 20.61 | IT Foggia | 0.05 | | | | | |
| | | AR Junín - Mza | 19.96 | IT Catanzaro | 0.04 | | | | | |
| | | IT Parma | 18.38 | IT Pavia | 0.04 | | | | | |
| | | IT Lodi | 16.82 | IT Torino | 0.03 | | | | | |
| | | AR Maipú | 15.74 | IT Pordenone | 0.03 | | | | | |
| | | AR Confluencia | 14.92 | IT Caserta | 0.02 | | | | | |
| | | AR Nueve de Julio | 14.40 | IT Nuoro | 0.02 | | | | | |
| | | AR Luján de Cuyo | 13.98 | IT Campobasso | 0.02 | | | | | |
| | | AR Chimbass | 12.84 | IT Trento | 0.02 | | | | | |

Table 81: VIs for the top 25 regions for the world's top 24 red varieties, 2016

| Cabernet Sauvignon | | | Merlot | | | Tempranillo | | | Syrah | | |
|--------------------------|----------------------------|-----------------------------|----------------------------|----------------------------|----------------------------|-------------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| AR Tumbaya | 9.62 | AR Nogoya | 16.83 | ES País Vasco | 17.43 | AU Eastern Plains, Inla | 24.74 | | | | |
| US Red Mountain | 9.18 | AR Ñorquin | 14.02 | ES La Rioja | 16.14 | AU Southern Flinders R | 19.94 | | | | |
| AU Coonawarra | 8.92 | CH Graubünden - Mesolcina | 13.84 | ES Comunidad Foral de Na | 10.55 | AU Grampians | 17.07 | | | | |
| EL Ipeiros | 7.92 | CH Ticino | 13.46 | ES Castilla y León | 9.80 | AU Central Victoria - o | 16.71 | | | | |
| US Walla Walla Valley | 7.66 | AR Bariloche | 9.35 | AR Valle Viejo | 5.84 | AU Gundagai | 15.41 | | | | |
| US Columbia Valley | 7.61 | FR Aquitaine | 8.53 | ES Extremadura | 5.47 | AU Heathcote | 15.33 | | | | |
| CL Metropolitana | 7.51 | US Shasta | 8.15 | PT Alentejo | 3.74 | AU Barossa Valley | 14.98 | | | | |
| AR Daireaux | 7.22 | AR Picunches | 7.99 | ES Aragón | 3.56 | AU Barossa - other | 14.77 | | | | |
| US Butte | 6.88 | AR Cushamen | 6.80 | ES Castilla-La Mancha | 3.41 | AU Mount Lofty Range | 14.02 | | | | |
| US Wahluke Slope | 6.85 | AR Uruguay | 5.61 | ES Comunidad Valenciana | 2.39 | AU McLaren Vale | 13.64 | | | | |
| US Napa | 6.35 | US Suffolk | 5.42 | AR Junín - San Luis | 2.25 | AU Fleurieu - other | 13.16 | | | | |
| AU Wrattonbully | 6.31 | AR El Cuy | 5.42 | US Hill Country | 2.10 | AU Bendigo | 12.96 | | | | |
| US Horse Heaven Hills | 6.23 | US Rattlesnake Hills | 5.32 | US North Texas (DFW) | 2.05 | AU Far North - other | 12.37 | | | | |
| AU Robe | 5.88 | BG South Central | 5.14 | US Sutter | 1.95 | AR Valle Fértil | 12.37 | | | | |
| AU Limestone Coast - oth | 5.80 | US Wahluke Slope | 4.63 | AR San Carlos - Mza | 1.86 | AU Queensland - other | 11.33 | | | | |
| CL O'Higgins | 5.76 | US Snipes Mountain | 4.54 | US West Texas | 1.86 | AU North East Victoria | 11.26 | | | | |
| AU Northern Slopes | 5.75 | AR Humahuaca | 4.21 | PT Norte | 1.70 | AU North West Victori | 11.14 | | | | |
| US Lake | 5.71 | AR Saavedra | 4.21 | MX Baja California | 1.63 | US Ventura | 10.86 | | | | |
| AR Santa María - Catama | 5.28 | AU New England Australia | 4.15 | US Texas High Plains and P | 1.52 | TR Central North | 10.74 | | | | |
| AR El Carmen | 5.12 | AU Western Plains | 3.83 | PT Lisboa | 1.45 | AU Glenrowan | 10.58 | | | | |
| US San Luis Obispo | 5.08 | NZ Hawkes Bay | 3.80 | PT Centro | 1.43 | AU Pyrenees | 9.76 | | | | |
| AU Langhorne Creek | 4.90 | AU South West Australia - o | 3.78 | AR La Paz | 1.19 | AU Currency Creek | 9.66 | | | | |
| AU Southern NSW - othe | 4.89 | US Humboldt | 3.59 | ES Comunidad de Madrid | 1.17 | MM Myanmar | 9.54 | | | | |
| AR Uruguay | 4.81 | AR Villarino | 3.56 | ES Cataluña | 1.10 | AU Langhorne Creek | 9.53 | | | | |
| US Los Angeles | 4.79 | JP Niigata | 3.50 | AR San Martín - Mza | 1.03 | AU Hunter Valley - oth | 9.51 | | | | |

Table 81 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2016

| Garnacha Tinta | | | | Pinot Noir | | | | Sangiovese | | | | Bobal | | | |
|---------------------------|-----------------------------------|-----------------------|-----------------------------------|--------------------------------|-----------------------------------|-----------------------|-----------------------------------|-------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|--|--|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | | |
| ES Aragón | 11.93 | US Marin | 33.12 | IT Toscana | 39.61 | ES Comunidad Valenci | 33.43 | | | | | | | | |
| FR Provence-Alpes-Cote d | 10.76 | AR Collon Cura | 32.96 | ET Ethiopia | 32.47 | ES Castilla-La Mancha | 6.18 | | | | | | | | |
| IT Sardegna | 8.48 | NZ Otago | 32.73 | IT Umbria | 12.99 | ES Aragón | 0.26 | | | | | | | | |
| DZ Algeria | 7.20 | US Umpqua Valley | 32.41 | FR Corse | 12.88 | ES Extremadura | 0.11 | | | | | | | | |
| ES Comunidad de Madrid | 6.96 | CH Graubünden - othe | 31.58 | IT Marche | 12.26 | ES Illes Balears | 0.08 | | | | | | | | |
| ES Comunidad Foral de Ni | 5.05 | US North Willamette ` | 31.23 | IT Puglia | 10.79 | ES Comunidad de Madi | 0.03 | | | | | | | | |
| FR Rhône Alpes | 4.91 | CH Schaffhausen | 28.15 | US Tuolumne | 9.04 | ES Andalucía | 0.01 | | | | | | | | |
| US Glenn | 4.65 | CH Glarus | 27.79 | AU Central Western Australia | 7.66 | ES Castilla y León | 0.01 | | | | | | | | |
| FR Languedoc Roussillon | 4.23 | DE Ahr | 26.79 | IT Basilicata | 5.47 | ES Región de Murcia | 0.01 | | | | | | | | |
| AU Central Western Austræ | 4.12 | CH St. Gallen | 26.37 | AR Colón - Entre Ríos | 4.36 | ES Comunidad Foral de | 0.01 | | | | | | | | |
| ES La Rioja | 3.07 | US South Willamette ` | 26.35 | IT Emilia-Romagna | 4.15 | ES Canarias | 0.00 | | | | | | | | |
| US Kings | 2.85 | CH Basel Land | 23.84 | US Mariposa | 3.64 | | | | | | | | | | |
| FR Corse | 2.75 | CH Aargau | 23.59 | US San Diego | 3.60 | | | | | | | | | | |
| US Tehama | 2.64 | CH Neuchâtel | 23.07 | IT Campania | 3.34 | | | | | | | | | | |
| AU Perth Hills | 2.30 | CH Basel Stadt | 23.00 | AR Pichi Mahuida | 3.25 | | | | | | | | | | |
| ES Castilla y León | 2.25 | CH Thurgau | 22.98 | AR Coronel Suarez | 3.23 | | | | | | | | | | |
| ES Cataluña | 2.15 | AR Sarmiento - Chubu | 22.82 | US Texas High Plains and Panha | 3.18 | | | | | | | | | | |
| AU McLaren Vale | 1.92 | US Puget Sound | 22.47 | IT Lazio | 3.12 | | | | | | | | | | |
| AU Barossa Valley | 1.74 | US Santa Cruz | 22.23 | AU Beechworth | 3.07 | | | | | | | | | | |
| US San Bernardino | 1.63 | CH Zürich | 22.07 | US Riverside | 3.05 | | | | | | | | | | |
| MX Baja California | 1.46 | FR Île de France | 21.25 | AR General Roca | 3.01 | | | | | | | | | | |
| ES Castilla-La Mancha | 1.39 | NZ Wairarapa | 21.22 | IT Liguria | 2.98 | | | | | | | | | | |
| TN Tunisia | 1.34 | CH Appenzell Ausserr | 21.00 | US Los Angeles | 2.93 | | | | | | | | | | |
| MA Morocco | 1.34 | CH Uri | 20.90 | AU Kangaroo Island | 2.70 | | | | | | | | | | |
| US Fresno | 1.19 | AU Mornington Penin: | 20.59 | IT Molise | 2.66 | | | | | | | | | | |

Table 81 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2016

| Cabernet Franc | | | Côt | | | Monastrell | | | Mazuelo | | |
|------------------------|-----------------------------------|---------------------|-----------------------------------|-----------------------------|-----------------------------------|-----------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| AR Gualeguaychu | 39.99 | AR General Belgrano | 85.83 | ES Región de Murcia | 71.29 | MX Aguascalientes | 41.80 | | | | |
| AR Tornquist | 31.47 | AR Godoy Cruz | 85.83 | ES Comunidad Valenciana | 9.73 | DZ Algeria | 34.25 | | | | |
| FR Centre-Val de Loire | 20.50 | AR Benito Juárez | 85.83 | US Contra Costa | 9.73 | IL Israel | 17.72 | | | | |
| FR Pays de la Loire | 20.12 | AR Villa Gesell | 85.83 | AU Barossa - other | 8.85 | FR Languedoc Roussill | 9.40 | | | | |
| BR Brazil | 16.46 | AR De La Costa | 77.32 | ES Illes Balears | 6.55 | IT Sardegna | 8.71 | | | | |
| UY Artigas | 15.55 | AR Cachi | 64.92 | US Texas High Plains and Pa | 5.14 | TN Tunisia | 6.63 | | | | |
| UY Rocha | 13.33 | AR Punilla | 61.88 | FR Provence-Alpes-Cote d'A: | 3.33 | MA Morocco | 6.63 | | | | |
| AR Victoria | 11.43 | AR Diamante | 59.60 | ES Castilla-La Mancha | 3.28 | MX Zacatecas | 6.13 | | | | |
| HU Villany | 10.66 | AR Molinos | 57.36 | US El Dorado | 3.07 | FR Provence-Alpes-Co | 6.11 | | | | |
| US Virginia | 9.63 | AR Chos Malal | 54.75 | US Placer | 2.77 | MX Sonora | 4.31 | | | | |
| AR Punilla | 9.30 | AR La Viña | 53.85 | AU Swan Hill (VIC) | 2.39 | ES Cataluña | 3.88 | | | | |
| AR Tilcara | 8.82 | AR San Carlos - Mza | 53.05 | US Hill Country | 2.16 | US San Bernardino | 3.58 | | | | |
| US Nevada | 8.69 | AR Humahuaca | 48.28 | US Ventura | 2.11 | US Madera | 3.45 | | | | |
| HU Szekszard | 8.51 | AR Luján de Cuyo | 45.75 | AU Barossa Valley | 2.08 | US Contra Costa | 3.33 | | | | |
| US Suffolk | 8.43 | AR Tilcara | 44.60 | AU Adelaide Plains | 1.85 | ES La Rioja | 2.12 | | | | |
| FR Limousin | 7.20 | AR Pehuénches | 44.30 | AU Limestone Coast - other | 1.72 | US Mendocino | 2.08 | | | | |
| FR Aquitaine | 6.72 | AR Tunuyán | 43.01 | FR Languedoc Roussillon | 1.69 | US San Diego | 1.93 | | | | |
| UY San Jose | 6.33 | AR Junín - Bs. As. | 42.91 | AU Peel | 1.53 | FR Rhône Alpes | 1.85 | | | | |
| US Kentucky | 6.18 | AR Ayacucho | 42.07 | AU Granite Belt | 1.50 | ES Aragón | 1.76 | | | | |
| AU Kangaroo Island | 6.07 | AR San Alberto | 41.05 | AR Chos Malal | 1.49 | ES Comunidad Foral d | 1.75 | | | | |
| CA Ontario | 5.96 | AR Calamuchita | 38.25 | AU Heathcote | 1.41 | US Santa Clara | 1.64 | | | | |
| US Colorado | 5.86 | AR San Javier | 37.91 | AU Western Victoria - other | 1.40 | FR Corse | 1.61 | | | | |
| US Lake Chelan | 5.56 | AR Coronel Pringles | 37.32 | US Calaveras | 1.33 | TR Aegean | 1.49 | | | | |
| US Placer | 5.56 | AR Picunches | 37.23 | US Mariposa | 1.29 | CL Del Maule | 1.19 | | | | |
| UY Colonia | 5.36 | AR Picún Leufú | 35.76 | ZA Swartland | 1.25 | US Kern | 0.84 | | | | |

Table 81 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2016

| Alicante Henri Bouschet | | | Tribidrag | | | Montepulciano | | | Gamay Noir | | |
|-------------------------|----------------------------|--------------------|----------------------------|----------------------|----------------------------|----------------------|----------------------------|--------|----------------------------|--------|----------------------------|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes |
| ES Galicia | 21.79 | US San Bernardino | 98.04 | IT Molise | 80.73 | FR Auvergne | 83.62 | | | | |
| AR Poman | 17.71 | US Amador | 78.78 | IT Abruzzo | 79.36 | FR Rhône Alpes | 55.76 | | | | |
| AR Santa María - Cba | 9.47 | US Colusa | 71.86 | IT Marche | 26.13 | CH Geneva | 42.91 | | | | |
| PT Alentejo | 8.79 | US Sutter | 38.07 | IT Puglia | 13.19 | FR Lorraine | 37.27 | | | | |
| CL O'Higgins | 8.18 | US San Joaquin | 35.09 | IT Lazio | 5.29 | TR Marmara | 22.43 | | | | |
| TR Aegean | 8.06 | US Tehama | 31.83 | US Hill Country | 4.67 | CH Valais | 21.20 | | | | |
| CL Del Maule | 7.01 | US Mariposa | 31.82 | IT Basilicata | 3.84 | CH Vaud | 17.45 | | | | |
| TN Tunisia | 6.50 | US Contra Costa | 30.63 | AR Ullum | 2.98 | FR Centre-Val de Lo. | 14.38 | | | | |
| MA Morocco | 6.50 | US El Dorado | 29.64 | AR Ischilin | 2.77 | FR Bourgogne | 10.92 | | | | |
| CL Metropolitana | 4.98 | US Glenn | 26.43 | IT Campania | 2.71 | FR Pays de la Loire | 7.34 | | | | |
| US Riverside | 3.57 | US Placer | 26.36 | IT Emilia-Romagna | 2.00 | RS Toplica | 6.31 | | | | |
| ES Castilla-La Mancha | 3.57 | IT Puglia | 19.16 | US Texas High Plain: | 1.67 | IT Valle d'Aosta | 6.26 | | | | |
| ES Región de Murcia | 3.40 | US Butte | 18.03 | IT Umbria | 1.48 | FR Midi Pyrénées | 5.04 | | | | |
| CL Coquimbo | 3.15 | US Stanislaus | 17.53 | IT Sardegna | 1.34 | FR Limousin | 4.68 | | | | |
| PT Lisboa | 2.97 | US Kings | 16.82 | NZ Auckland | 0.91 | RS Negotinska Krajui | 4.59 | | | | |
| PT Centro | 2.63 | US Mendocino | 15.58 | US Riverside | 0.88 | CA Ontario | 4.31 | | | | |
| US Tulare | 2.21 | US Calaveras | 14.97 | US Marin | 0.84 | CA Other regions | 3.23 | | | | |
| ES Comunidad Valenciana | 1.96 | US Tuolumne | 14.80 | IT Toscana | 0.74 | US Solano | 2.90 | | | | |
| AR Calingasta | 1.71 | US Trinity | 14.35 | AR Veinticinco de M. | 0.62 | CA British Colombia | 2.86 | | | | |
| AR Zonda | 1.37 | US Nevada | 12.96 | IT Liguria | 0.55 | AU Beechworth | 2.20 | | | | |
| PT Norte | 1.34 | US Sonoma | 11.83 | US San Diego | 0.55 | SI Bela Krajina | 2.05 | | | | |
| US Merced | 1.31 | US Merced | 11.72 | AR San Martín - San | 0.51 | CH Fribourg | 1.99 | | | | |
| PT Algarve | 1.19 | US Fresno | 11.01 | AU Queensland - othe | 0.51 | FR Franche Comté | 0.84 | | | | |
| FR Languedoc Roussillon | 1.10 | US San Luis Obispo | 10.43 | IT Valle d'Aosta | 0.47 | US Lake | 0.81 | | | | |
| AR Santa Lucía | 0.97 | US Tulare | 10.39 | IT Calabria | 0.46 | US Calaveras | 0.48 | | | | |

Table 81 (cont.): VILs for the top 25 regions for the world's top 24 red varieties, 2016

| Cinsaut | | | Carmenère | | | Douce Noire | | | Barbera | | |
|-------------------------------|-----------------------------------|--------------------------|-----------------------------------|-------------------------|-----------------------------------|------------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| TR Marmara | 48.37 | CL O'Higgins | 25.49 | AR Pehuenches | 109.93 | IT Piemonte | 52.84 | | | | |
| MA Morocco | 36.01 | CL Metropolitana | 13.78 | AR Capayán | 103.27 | AR Andalgala | 34.10 | | | | |
| TN Tunisia | 36.01 | CN China | 12.55 | AR Valle Viejo | 64.91 | AR Ischilin | 24.03 | | | | |
| FR Provence-Alpes-Cote d'Azur | 13.86 | CL Del Maule | 11.97 | AR Poman | 58.87 | IT Lombardia | 22.63 | | | | |
| CL Del Bio Bio | 12.83 | CL Valparaiso | 4.61 | AR La Paz | 38.90 | AR Coronel Suarez | 19.96 | | | | |
| ZA Paarl | 8.10 | AR Tandil | 2.83 | AR Lavalle | 36.52 | US Fresno | 19.89 | | | | |
| ZA Breedekloof | 8.08 | CL Del Bio Bio | 2.75 | AR Santa Rosa - Mza | 35.64 | US Amador | 14.03 | | | | |
| FR Languedoc Roussillon | 6.75 | CL Coquimbo | 2.05 | AR Castro Barros | 34.01 | US El Dorado | 12.27 | | | | |
| FR Corse | 4.93 | CL Tarapaca | 1.90 | AR Junín - San Luis | 32.46 | US Placer | 12.11 | | | | |
| ZA Swartland | 4.18 | AR Chilecito | 0.83 | AR San Martín - Mza | 30.09 | US Sutter | 11.98 | | | | |
| US Texas High Plains and Pan | 2.91 | IT Sardegna | 0.81 | AR San Rafael | 29.52 | US Kings | 11.89 | | | | |
| ZA Worcester | 2.82 | IT Lazio | 0.73 | AR Las Heras | 29.43 | IT Campania | 11.00 | | | | |
| AU Rutherglen | 1.97 | IT Veneto | 0.56 | AR Rivadavia - Mza | 28.21 | SI Vipavska dolina | 10.82 | | | | |
| US Riverside | 1.81 | IT Molise | 0.50 | AR General Alvear | 24.38 | US Tuolumne | 9.32 | | | | |
| FR Rhône Alpes | 1.58 | IT Basilicata | 0.49 | AR Guaymallén | 24.35 | IT Emilia-Romagna | 8.74 | | | | |
| ZA Robertson | 1.38 | IT Friuli-Venezia Giulia | 0.46 | AR Chilecito | 23.18 | US Tulare | 7.64 | | | | |
| ZA Stellenbosch | 1.31 | AU Granite Belt | 0.29 | AR Sarmiento - San Juan | 22.91 | US Butte | 7.40 | | | | |
| ZA Olifants River | 0.57 | US Madera | 0.22 | AR Capital San Juan | 22.72 | US Madera | 6.88 | | | | |
| US Santa Clara | 0.39 | AU Heathcote | 0.22 | AR Junín - Mza | 22.06 | IT Basilicata | 6.38 | | | | |
| US Contra Costa | 0.33 | AR Luján de Cuyo | 0.21 | AR Tupungato | 21.06 | US Ventura | 6.13 | | | | |
| EL Kentriki Makedonia | 0.28 | CL Atacama | 0.19 | AR Santa María - Cba | 19.76 | AR Pichi Mahuida | 6.02 | | | | |
| US Calaveras | 0.27 | US Riverside | 0.18 | AR Rivadavia - San Juan | 19.41 | AR Chilecito | 5.18 | | | | |
| ZA Cape South Coast | 0.16 | AU Beechworth | 0.15 | AR San Javier | 18.93 | AR Poman | 4.59 | | | | |
| CL Del Maule | 0.16 | IT Umbria | 0.15 | AR Nueve de Julio | 18.22 | AU South Coast - other | 4.09 | | | | |
| US Santa Barbara | 0.13 | AU Swan Hill (VIC) | 0.15 | AR Maipú | 17.41 | US Nevada | 3.98 | | | | |

Table 81 (cont.): Vitis for the world's top 24 red varieties, 2016

| Isabella | | | Blaifränkisch | | | Criolla Grande | | | Pinot Meunier | | |
|-----------------------|-----------------------------------|------------------------|-----------------------------------|-------------------------|-----------------------------------|------------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| BR Brazil | 88.41 | AT Mittelburgenland | 141.92 | AR San Martín - Mza | 54.06 | FR Picardie | 175.13 | | | | |
| UY Tacuarembó | 64.99 | HU Sopron | 139.50 | AR General Alvear | 52.27 | FR Île de France | 152.54 | | | | |
| RU Crimea | 12.00 | AT Südburgenland | 97.97 | AR Junín - Mza | 50.38 | FR Champagne-Ardenne | 95.81 | | | | |
| UA Ukraine | 12.00 | PE Lima | 85.32 | AR Rivadavia - Mza | 48.90 | DE Württemberg | 40.71 | | | | |
| MD Moldova | 10.57 | HU Szekszard | 70.94 | AR Santa Rosa - Mza | 35.47 | UK United Kingdom | 33.56 | | | | |
| UY Paysandu | 9.44 | SK Východné Slovensko | 64.24 | AR San Rafael | 28.47 | AU Henty | 20.83 | | | | |
| UY Canelones | 4.54 | HU Csongrad | 62.26 | AR Vinchina | 22.25 | AU Tumberumba | 5.74 | | | | |
| UY Montevideo | 3.10 | AT Neusiedlersee Hügel | 61.83 | AR Lavalle | 20.40 | AU Southern Highlands | 5.49 | | | | |
| RU Krasnodar Krai | 1.92 | HU Hajos-bajai | 54.02 | AR Iglesia | 15.97 | DE Baden | 4.87 | | | | |
| AU Alpine Valleys | 1.57 | SI Bela Krajina | 51.93 | AR La Paz | 13.34 | DE Franken | 4.05 | | | | |
| UY San Jose | 1.28 | SI Bizeljsko Sremic | 51.15 | AR Las Heras | 12.51 | CL De Los Lagos | 3.43 | | | | |
| UY Maldonado | 0.77 | HU Eger | 50.34 | AR Guaymallén | 10.54 | AU King Valley | 3.41 | | | | |
| UY Colonia | 0.48 | HU Bukk | 49.31 | AR Maipú | 6.39 | AU Strathbogie Ranges | 3.32 | | | | |
| CH Ticino | 0.32 | SI Dolenjska | 48.01 | AR Veinticinco de Mayo | 6.11 | AU Tasmania | 3.00 | | | | |
| AU Riverina | 0.18 | SK Stredné Slovensko | 46.17 | AR Albardón | 6.02 | CA Nova Scotia | 2.31 | | | | |
| CH Graubünden - Mesol | 0.03 | SK Západné Slovensko | 42.77 | AR Sarmiento - San Juan | 5.67 | DE Pfalz | 2.00 | | | | |
| AU Margaret River | 0.00 | DE Württemberg | 38.81 | AR Rivadavia - San Juan | 5.05 | US Riverside | 1.41 | | | | |
| | | HU Tolna | 35.85 | AR Luján de Cuyo | 4.40 | DE Sachsen | 1.31 | | | | |
| | | HU Kunsag | 29.58 | AR Caucete | 3.64 | AU Yarra Valley | 1.25 | | | | |
| | | AT Neusiedlersee | 28.36 | AR Angaco | 3.24 | AU Adelaide Hills | 1.19 | | | | |
| | | SK Bratislavský kraj | 26.74 | AR Confluencia | 3.20 | DE Rheinhessen | 0.96 | | | | |
| | | HU Villany | 26.28 | AR Nueve de Julio | 3.20 | AU Grampians | 0.91 | | | | |
| | | AT Carnuntum | 24.11 | AR Chimbass | 3.05 | AU Pyrenees | 0.82 | | | | |
| | | CZ Morava | 23.37 | AR Coronel Felipe Vare | 2.44 | FR Centre-Val de Loire | 0.79 | | | | |
| | | CZ Jihovýchod | 22.79 | AR Santa Lucia | 2.38 | NZ Hawkes Bay | 0.74 | | | | |

Table 82: VILs for the top 25 regions for the world's top 24 white varieties, 2000

| Airén | | | Chardonnay | | | Trebiano Toscano | | | Graševina | | |
|-----------------------------|----------------------------|--------------------------|----------------------------|----------------------|----------------------------|---------------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| ES Ciudad Real | 10.40 | CL Araucania | 33.60 | FR Charente | 34.36 | RS Serbia | 25.42 | | | | |
| ES Toledo | 9.27 | US Santa Barbara | 21.12 | FR Charente-Maritime | 32.94 | ES Caceres | 16.34 | | | | |
| ES Cuenca | 5.45 | US Santa Cruz | 20.88 | US Los Angeles | 15.45 | HR Croatia | 14.30 | | | | |
| ES Comunidad de Madrid | 4.74 | US Riverside | 19.84 | FR Gers | 12.63 | SK Slovakia | 13.24 | | | | |
| ES Albacete | 4.36 | US Tehama | 19.64 | IT Pisa | 10.02 | AT Steiermark | 11.23 | | | | |
| ES Guadalajara | 4.31 | US Shasta | 19.60 | IT Terni | 9.63 | SI Slovenia | 8.05 | | | | |
| ES Almeria, Granada, Jaen, | 0.65 | US Yolo | 19.19 | IT Latina | 9.36 | AT Burgenland | 7.19 | | | | |
| ES Region de Murcia | 0.63 | US San Mateo | 17.87 | IT Chieti | 8.99 | IT Pavia | 6.56 | | | | |
| ES Malaga | 0.45 | US Sutter | 16.80 | IT Viterbo | 8.94 | CZ Czechia | 5.82 | | | | |
| ES Cordoba | 0.34 | US Monterey | 16.75 | IT Roma | 8.43 | HU Hungary | 4.07 | | | | |
| ES Alicante | 0.09 | NZ Gisborne | 16.25 | IT Foggia | 8.21 | RO Romania | 3.58 | | | | |
| ES Huelva | 0.02 | AU Tumarumba | 15.51 | IT Livorno | 8.18 | AT Niederosterreich | 2.86 | | | | |
| ES Caceres | 0.02 | FR Franche Comté | 15.25 | IT Lucca | 7.09 | AT Wien and other regions | 2.54 | | | | |
| ES Badajoz | 0.02 | FR Bourgogne | 14.63 | IT Pistoia | 7.03 | BG Bulgaria | 1.99 | | | | |
| ES Canarias | 0.01 | CL Valparaiso | 14.03 | IT Grosseto | 6.91 | IT Lecco | 1.49 | | | | |
| ES Valencia | 0.01 | US Alameda | 12.99 | IT Perugia | 6.42 | IT Milano | 1.14 | | | | |
| ES Zamora | 0.01 | US Santa Clara | 12.65 | IT Prato | 6.11 | BR Brazil | 0.88 | | | | |
| ES Zaragoza | 0.01 | AU Hunter Valley - other | 12.53 | IT Arezzo | 5.04 | IT Rovigo | 0.40 | | | | |
| ES Valladolid | 0.00 | AU Cowra | 11.92 | IT Agrigento | 4.96 | ES Badajoz | 0.37 | | | | |
| ES Castellon | 0.00 | AU Hunter | 11.80 | IT Firenze | 4.21 | IT Gorizia | 0.37 | | | | |
| ES Burgos | 0.00 | US Sacramento | 11.79 | IT Frosinone | 3.85 | IT Bologna | 0.26 | | | | |
| ES Avila, Palencia, Salaman | 0.00 | US Nevada | 11.50 | IT Ascoli Piceno | 3.80 | IT Piacenza | 0.24 | | | | |
| ES Girona, Lleida | 0.00 | US Sonoma | 11.40 | IT Benevento | 3.71 | IT Venezia | 0.23 | | | | |
| ES Comunidad Foral de Nav | 0.00 | US Mendocino | 11.26 | IT Palermo | 3.52 | IT Pordenone | 0.16 | | | | |
| ES La Rioja | 0.00 | US Solano | 11.15 | IT Campobasso | 3.36 | IT Padova | 0.15 | | | | |

Table 82 (cont.): VIs for the top 25 regions for the world's top 24 white varieties, 2000

| Region | Sauvignon Blanc | | Cayetana Blanca | | Catarratto Bianco | |
|--------------|-----------------------------------|-------------------------|-----------------------------------|--------------------------|-----------------------------------|------------------|
| | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> |
| GE Georgia | 38.28 | NZ Marlborough | 35.16 | ES Badajoz | 59.18 | IT Trapani |
| RU Russia | 16.94 | EL Anatoliki Makedon | 23.38 | ES Caceres | 1.48 | IT Palermo |
| AM Armenia | 15.99 | FR Centre-Val de Loire | 19.12 | ES Zaragoza | 1.16 | IT Agrigento |
| M9 Missing 9 | 9.54 | NZ Nelson | 17.43 | AU Riverland | 0.87 | IT Catania |
| MD Moldova | 9.29 | US Yuba | 16.11 | AU Mount Lofty Ranges | 0.50 | IT Messina |
| BG Bulgaria | 7.13 | US Lake | 16.00 | AU Big Rivers - other | 0.35 | IT La Spezia |
| RO Romania | 0.17 | NZ Waipara | 14.38 | ES Malaga | 0.33 | IT Caltanissetta |
| | | AU Western Australia § | 12.66 | AU Murray Darling (NS) | 0.27 | IT Sassari |
| | | NZ Wairarapa | 11.70 | AU Swan District | 0.12 | IT Genova |
| | | NZ Waikato | 10.05 | AU Murray Darling (VIC) | 0.12 | IT Imperia |
| | | US Calaveras | 9.61 | AU Riverina | 0.11 | IT Massa-Carrara |
| | | IT Gorizia | 9.52 | AU Adelaide Hills | 0.09 | IT Savona |
| | | FR Deux-Sevres, Vienr | 9.26 | ES Valladolid | 0.07 | IT Napoli |
| | | AU Adelaide Hills | 8.92 | ES Guadalajara | 0.04 | IT Valle d'Aosta |
| | | AU Mount Benson | 8.54 | AU Hilltops | 0.02 | IT Oristano |
| | | NZ Hawkes Bay | 8.47 | AU Swan Hill (VIC) | 0.02 | IT Cagliari |
| | | IT Lecco | 8.25 | AU Barossa Valley | 0.02 | IT Brescia |
| | | US Mariposa | 8.04 | AU Langhorne Creek | 0.01 | IT Caserta |
| | | AU Margaret River | 7.92 | ES Zamora | 0.01 | IT Pistoia |
| | | CL Valparaiso | 7.89 | ES Avila, Palencia, Sala | 0.01 | IT Campobasso |
| | | CL Del Maule | 7.83 | ES Ciudad Real | 0.00 | IT Torino |
| | | AU Greater Perth - othe | 7.65 | AU McLaren Vale | 0.00 | IT Pisa |
| | | ZA Stellenbosch | 7.59 | ES Cuenca | 0.00 | IT Lucca |
| | | AU Pyrenees | 7.30 | ES Canarias | 0.00 | IT Cosenza |
| | | MD Moldova | 6.81 | ES Galicia | 0.00 | IT Matera |

Table 82 (cont.): VIs for the top 25 regions for the world's top 24 white varieties, 2000

| Macabeo | | | Chenin Blanc | | | Riesling | | | Colombard | | |
|-------------------------------|-----------------------------------|----------------------------|-----------------------------------|---------------------------|-----------------------------------|-------------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| ES Tarragona | 33.42 | ZA Olifants River | 37.56 | DE Rheingau | 90.36 | ZA Northern Cape | 66.60 | | | | |
| ES Girona, Lleida | 24.52 | ZA Worcester | 31.98 | DE Mittelrhein | 83.35 | US Madera | 40.20 | | | | |
| ES Barcelona | 24.21 | ZA Swartland | 30.64 | DE Hessische Bergstraße | 63.04 | US Kern | 35.66 | | | | |
| ES Zaragoza | 20.55 | ZA Breedekloof | 30.27 | DE Mosel | 61.84 | US Fresno | 34.04 | | | | |
| ES La Rioja | 14.92 | ZA Northern Cape | 28.88 | DE Nahe | 29.12 | US Glenn | 33.75 | | | | |
| ES Huesca, Teruel | 14.90 | ZA Paarl | 28.04 | AU Eden Valley | 28.28 | ZA Little Karoo | 32.15 | | | | |
| ES Alava | 13.13 | US Sutter | 26.79 | DE Württemberg | 25.74 | FR Gers | 31.86 | | | | |
| FR Pyrenees-Orientales | 12.41 | ZA Little Karoo | 22.90 | FR Alsace | 25.69 | ZA Olifants River | 30.66 | | | | |
| ES Castellon | 9.35 | AR San Javier | 20.67 | NZ Canterbury | 25.23 | US Tulare | 30.27 | | | | |
| ES Valladolid | 7.37 | FR Deux-Sevres, Vienne | 20.62 | DE Pfalz | 24.12 | US Stanislaus | 27.69 | | | | |
| ES Comunidad Foral de Navarra | 7.31 | ZA Robertson | 17.80 | US Columbia River | 23.60 | US Merced | 22.05 | | | | |
| AR El Cuy | 3.56 | AU Perth Hills | 17.32 | NZ Nelson | 19.20 | ZA Robertson | 21.42 | | | | |
| ES Valencia | 1.62 | FR Centre-Val de Loire | 16.91 | DE Sachsen | 18.41 | ZA Breedekloof | 19.61 | | | | |
| ES Illes Balears | 1.57 | FR Pays de la Loire except | 15.19 | US Michigan | 17.90 | US Kings | 17.20 | | | | |
| ES Badajoz | 1.52 | AR San Alberto | 15.08 | NZ Waipara | 17.18 | ZA Worcester | 17.10 | | | | |
| ES Albacete | 1.31 | AU Swan District | 13.87 | US Yuba | 16.09 | IL Israel | 12.74 | | | | |
| FR Aude | 0.63 | US Kern | 13.09 | AU Clare Valley | 15.90 | US San Joaquin | 5.03 | | | | |
| ES Burgos | 0.62 | US Madera | 12.57 | LU Luxembourg | 14.81 | AU Riverina | 4.59 | | | | |
| ES Cuenca | 0.58 | ZA Stellenbosch | 12.01 | US Douglas Co. | 14.56 | US Calaveras | 4.53 | | | | |
| ES Caceres | 0.33 | AU Greater Perth - other | 10.91 | AT Wien and other regions | 14.43 | AU Riverland | 4.38 | | | | |
| ES Guipuzcoa, Vizcaya | 0.27 | US Fresno | 10.68 | AU Henty | 13.09 | ZA Paarl | 4.22 | | | | |
| ES Avila, Palencia, Salamanca | 0.21 | US Stanislaus | 10.59 | AU Canberra District | 12.57 | AU Murray Darling (NSW) | 3.55 | | | | |
| ES Region de Murcia | 0.20 | US Merced | 9.64 | US Washington Co. | 12.22 | AU Murray Darling (VIC) | 3.35 | | | | |
| ES Almeria, Granada, Jaen | 0.15 | AU Central Western Austr. | 6.76 | US Washington | 11.95 | US Alameda | 3.30 | | | | |
| ES Ciudad Real | 0.13 | US Tulare | 6.51 | US Humboldt | 11.41 | ZA Swartland | 3.19 | | | | |

Table 82 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2000

| Aligoté | | | Müller-Thurgau | | | Palomino Fino | | | Muscat Blanc à Petits Grains | | |
|-----------------------------------|-----------------------------------|-------------------------|-----------------------------------|-----------------------------------|---------------------------|-----------------------------------|-----------------------------------|---------------|-------------------------------------|-----------------------------------|--|
| <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Varietal Intensity Indexes</i> | |
| MD Moldova | 24.08 | CH Lucerne | 75.82 | ES Cadiz | ES Canarias | 161.52 | EL Voreio Aigaio | | | 140.32 | |
| M9 Missing 9 | 11.81 | DE Franken | 59.00 | ES Canarias | ES Canarias | 83.26 | IT Cuneo | | | 43.29 | |
| FR Bourgogne | 7.78 | CH Other regions | 57.87 | ES Cantabria | ES Cantabria | 77.25 | IT Asti | | | 34.83 | |
| RO Romania | 4.69 | LU Luxembourg | 49.57 | ES Leon | ES Leon | 28.70 | EL Anatoliki Makedonia | | | 31.43 | |
| RU Russia | 4.43 | CH Aargau | 47.31 | ES Galicia | ES Galicia | 22.75 | US Los Angeles | | | 21.75 | |
| BG Bulgaria | 2.37 | CH Schwyz | 45.33 | ES Valladolid | ES Valladolid | 19.98 | IT Alessandria | | | 17.32 | |
| CH Geneva | 1.81 | CH Zürich | 40.32 | ES Zamora | ES Zamora | 19.19 | FR Pyrenees-Orientales | | | 12.97 | |
| FR Auvergne | 0.76 | CH Thurgau | 39.82 | AR Puelen | AR Puelen | 13.85 | IT Padova | | | 10.30 | |
| GE Georgia | 0.36 | DE Baden | 39.21 | US San Bernardino | US San Bernardino | 7.74 | IT Matera | | | 9.18 | |
| FR Rhone-Alpes except Ardeche | 0.13 | DE Sachsen | 33.81 | NZ Waikato | NZ Waikato | 6.52 | IT Pavia | | | 8.56 | |
| CH Vaud | 0.04 | DE Saale | 32.52 | ES Almeria, Granada, Ja | ES Almeria, Granada, Ja | 6.38 | US San Diego | | | 8.02 | |
| CH Valais | 0.03 | DE Rheinhessen | 30.94 | NZ Auckland | NZ Auckland | 5.52 | AM Armenia | | | 7.66 | |
| FR Alpes-de-Haute-Provence, Hi | 0.01 | DE Mosel | 30.15 | ES Principado de Asturias | ES Principado de Asturias | 3.34 | IT Sassari | | | 6.22 | |
| FR Gard | 0.00 | DE Nahe | 29.03 | US Riverside | US Riverside | 3.32 | IT Potenza | | | 5.43 | |
| FR Bouches-du-Rhone | 0.00 | DE Pfalz | 25.77 | ES Huelva | ES Huelva | 3.05 | ZA Robertson | | | 5.26 | |
| FR Centre-Val de Loire | 0.00 | CH Schaffhausen | 25.61 | US Contra Costa | US Contra Costa | 2.42 | FR Corse | | | 4.63 | |
| FR Herault | 0.00 | CH Jura | 24.96 | FR Gers | FR Gers | 2.37 | AT Steiermark | | | 4.26 | |
| FR Vacluse | 0.00 | CH Basel Land | 24.09 | ES Avila, Palencia, Salai | ES Avila, Palencia, Salai | 1.80 | IT Salerno | | | 4.01 | |
| FR Midi-Pyrenees except Gers | 0.00 | CH St. Gallen | 21.19 | US Madera | US Madera | 1.32 | ZA Little Karoo | | | 3.98 | |
| FR Ardeche | 0.00 | CZ Czechia | 20.38 | AU Lower Murray - othe | AU Lower Murray - othe | 1.28 | EL Dytiki Ellada | | | 3.72 | |
| FR Pays de la Loire except Maye | 0.00 | SK Slovakia | 17.47 | ES Malaga | ES Malaga | 1.14 | IT Bari | | | 3.59 | |
| FR Charente | 0.00 | NZ Gisborne | 16.92 | AU Beechworth | AU Beechworth | 0.97 | FR Rhone-Alpes except | | | 3.44 | |
| | | DE Hessische Bergstraße | 15.96 | US Fresno | US Fresno | 0.93 | IT Bergamo | | | 3.40 | |
| | | AT Steiermark | 15.55 | AR San Rafael | AR San Rafael | 0.84 | IT Parma | | | 3.32 | |
| | | CH Graubünden | 12.02 | AR Las Heras | AR Las Heras | 0.77 | IT Piacenza | | | 3.28 | |

Table 82 (cont.): VIs for the top 25 regions for the world's top 24 white varieties, 2000

| Muscat of Alexandria | | | Sémillon | | | Fetească Albă | | | Grüner Veltliner | | |
|--------------------------|----------------------------|-----------------------|----------------------------|-------------|----------------------------|---------------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| AR Poman | 67.68 | AU Northern Rivers - | 33.92 | RO Romania | 16.81 | AT Niederösterreich | 100.43 | | | | |
| AR Zonda | 60.07 | AU Hunter | 33.88 | MD Moldova | 9.89 | AT Wien and other regions | 59.08 | | | | |
| AR Rivadavia - San Juan | 57.23 | FR Aquitaine except | 31.68 | SK Slovakia | 4.10 | SK Slovakia | 39.34 | | | | |
| AR Albardón | 52.53 | AU Riverina | 29.83 | HU Hungary | 2.29 | AT Burgenland | 38.96 | | | | |
| AR Chimbass | 38.66 | AR Confluencia | 28.75 | | | CZ Czechia | 31.06 | | | | |
| AR Ischilin | 36.76 | AU Hunter Valley - ot | 28.47 | | | HU Hungary | 3.18 | | | | |
| AR Capital San Juan | 34.48 | AU Hastings River | 27.60 | | | IT Pescara | 3.02 | | | | |
| US Kings | 32.75 | AU Margaret River | 23.57 | | | IT La Spezia | 0.88 | | | | |
| AR Ullum | 26.60 | AR Conesa | 23.52 | | | IT Oristano | 0.82 | | | | |
| ES Malaga | 24.53 | AR El Cuy | 23.38 | | | IT Bolzano-Bozen | 0.57 | | | | |
| ZA Little Karoo | 23.31 | AU Southern Fleurieu | 20.59 | | | AT Steiermark | 0.35 | | | | |
| AR Veinticinco de Mayo | 21.19 | AU Barossa Valley | 19.22 | | | IT Genova | 0.21 | | | | |
| ZA Breedekloof | 18.74 | AU Southern NSW - c | 17.02 | | | IT Sassari | 0.19 | | | | |
| AR Santa Lucía | 16.93 | AU South Coast - oth | 15.04 | | | IT Cagliari | 0.14 | | | | |
| AR Caucete | 15.93 | AU Cowra | 14.17 | | | IT Chieti | 0.14 | | | | |
| AR Angaco | 15.78 | AU Northern Slopes - | 14.16 | | | IT Viterbo | 0.11 | | | | |
| ZA Olifants River | 15.64 | FR Gironde | 13.90 | | | IT Frosinone | 0.11 | | | | |
| US Tulare | 15.26 | AU Fleurieu - other | 13.63 | | | IT Latina | 0.10 | | | | |
| ES Alicante | 14.87 | AU Big Rivers - other | 12.11 | | | IT Imperia | 0.10 | | | | |
| AR San Martín - San Juan | 14.82 | AU South Burnett | 11.54 | | | IT Foggia | 0.05 | | | | |
| ZA Northern Cape | 14.70 | AU Mudgee | 11.06 | | | IT Teramo | 0.05 | | | | |
| AR Ayacucho | 14.06 | AU Hilltops | 10.92 | | | IT Sondrio | 0.03 | | | | |
| AR Chilecito | 13.78 | AU Clare Valley | 10.39 | | | IT Ancona | 0.03 | | | | |
| AR Sarmiento - San Juan | 12.61 | AR Adolfo Alsina | 10.23 | | | IT Ascoli Piceno | 0.02 | | | | |
| AR Nueve de Julio | 12.56 | AU Sunbury | 10.21 | | | IT Nuoro | 0.02 | | | | |

Table 82 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2000

| Trebbiano Romagnolo | | | Pedro Ximénez | | | Pinot Blanc | | | Garganega | | |
|----------------------------|-----------------------------------|--------------------------|-----------------------------------|---------------------------|-----------------------------------|--------------------|-----------------------------------|---------------|-----------------------------------|---------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| IT Ravenna | 190.79 | ES Cordoba | 269.73 | AT Steiermark | 49.85 | IT Verona | 104.04 | | | | |
| IT Ferrara | 128.58 | CL Coquimbo | 56.71 | AT Wien and other region: | 36.86 | IT Vicenza | 97.53 | | | | |
| IT Bologna | 92.07 | CL Atacama | 56.10 | DE Sachsen | 36.68 | IT Trapani | 22.66 | | | | |
| IT Forlì-Cesena | 86.69 | ES Malaga | 31.01 | DE Saale | 31.76 | IT Padova | 11.65 | | | | |
| IT Rimini | 46.45 | ES Almeria, Granada, J | 9.03 | IT Bolzano-Bozen | 29.75 | IT Agrigento | 5.27 | | | | |
| IT Rovigo | 9.39 | ES Caceres | 7.52 | LU Luxembourg | 29.54 | IT Palermo | 4.29 | | | | |
| IT Piacenza | 6.30 | ES Badajoz | 3.41 | US Oregon - other | 25.39 | IT Mantova | 2.90 | | | | |
| IT Mantova | 4.50 | AU Fleurieu - other | 2.22 | IT Brescia | 24.59 | IT Foggia | 2.33 | | | | |
| IT Pesaro e Urbino | 2.98 | AU Lower Murray - oth | 2.15 | FR Alsace | 22.60 | IT Bari | 1.79 | | | | |
| IT Parma | 2.89 | AU Rutherglen | 1.93 | AT Burgenland | 20.71 | IT Matera | 1.55 | | | | |
| IT Modena | 2.18 | AU Swan District | 1.81 | IT Gorizia | 19.42 | AR Ullum | 1.42 | | | | |
| IT Macerata | 2.07 | AU Greater Perth - othe | 1.79 | IT Lecco | 17.46 | IT Taranto | 1.23 | | | | |
| IT Rieti | 1.74 | ES Valencia | 1.50 | DE Baden | 17.31 | IT Perugia | 1.19 | | | | |
| IT Padova | 1.34 | AU Barossa Valley | 1.07 | IT Pordenone | 16.08 | IT Ascoli Piceno | 1.10 | | | | |
| IT Agrigento | 1.18 | AU Clare Valley | 0.75 | IT Treviso | 15.50 | IT Campobasso | 0.92 | | | | |
| IT Terni | 1.06 | ES Castellon | 0.63 | RU Russia | 15.34 | IT Brindisi | 0.76 | | | | |
| IT Taranto | 0.80 | ES Avila, Palencia, Sal. | 0.45 | IT Venezia | 13.09 | IT Brescia | 0.75 | | | | |
| IT Frosinone | 0.76 | ES Principado de Astur | 0.41 | IT Udine | 13.00 | IT Sassari | 0.73 | | | | |
| IT Salerno | 0.72 | AU Sunbury | 0.36 | AT Niederosterreich | 11.89 | IT Modena | 0.61 | | | | |
| IT Cremona | 0.70 | AU Currency Creek | 0.33 | SK Slovakia | 11.54 | IT Lecce | 0.54 | | | | |
| IT Savona | 0.68 | AU Eden Valley | 0.28 | IT Vicenza | 11.19 | IT Bergamo | 0.40 | | | | |
| IT Foggia | 0.66 | AU Riverland | 0.27 | IT Bergamo | 10.99 | IT Udine | 0.39 | | | | |
| IT Catania | 0.65 | ES Tarragona | 0.24 | IT Padova | 9.70 | IT Rovigo | 0.35 | | | | |
| IT Ascoli Piceno | 0.60 | AU McLaren Vale | 0.16 | DE Nahe | 8.08 | IT Benevento | 0.26 | | | | |
| IT Caserta | 0.60 | ES Cuenca | 0.15 | CH Geneva | 7.92 | IT Latina | 0.20 | | | | |

Table 83: Vitis for the top 25 regions for the world's top 24 white varieties, 2016

| Airén | | | Chardonnay | | | Sauvignon Blanc | | | Trebiano Toscano | | |
|-------------------------|----------------------------|-----------------------|----------------------------|--------------------------|----------------------------|----------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| ES Comunidad de Madrid | 14.07 | AR Languileño | 22.23 | NZ Marlborough | 27.95 | FR Poitou Charentes | 31.79 | | | | |
| ES Castilla-La Mancha | 10.46 | US Lassen | 14.82 | NZ Nelson | 17.36 | IT Lazio | 10.64 | | | | |
| TN Tunisia | 0.55 | AR Picún Leufú | 12.97 | AU Mount Gambier | 16.83 | IT Abruzzo | 6.51 | | | | |
| MA Morocco | 0.55 | AU Cowra | 11.12 | AU Greater Perth - other | 13.81 | IT Puglia | 6.40 | | | | |
| ES Región de Murcia | 0.47 | AU Tumarumba | 11.11 | CL Valparaiso | 13.66 | IT Umbria | 6.36 | | | | |
| ES Andalucía | 0.33 | FR Franche Comté | 10.94 | NZ Wairarapa | 11.51 | UY Canelones | 4.57 | | | | |
| ES Comunidad Valenciana | 0.03 | NZ Gisborne | 10.86 | MM Myanmar | 11.30 | UY Paysandu | 4.19 | | | | |
| ES Canarias | 0.02 | FR Bourgogne | 10.65 | AU Manjimup | 11.21 | IN India | 4.14 | | | | |
| ES Extremadura | 0.01 | AR Coronel Pringles | 9.67 | AU Pemberton | 11.10 | UY Montevideo | 4.08 | | | | |
| ES Castilla y León | 0.01 | AR Sarmiento - Chubut | 9.07 | ZA Cape South Coast | 10.99 | IT Molise | 4.05 | | | | |
| ES Cataluña | 0.00 | CL Araucanía | 8.74 | AR Coronel Suarez | 10.84 | IT Marche | 2.98 | | | | |
| | | US Yolo | 8.59 | AR Gualaguaychu | 10.79 | UY San Jose | 2.76 | | | | |
| | | US Monterey | 8.56 | FR Centre-Val de Loire | 10.52 | FR Midi Pyrénées | 2.43 | | | | |
| | | AR Daireaux | 8.34 | NZ Waipara | 9.86 | US Los Angeles | 2.33 | | | | |
| | | AU Big Rivers - other | 8.33 | AR General Pueyrredón | 9.74 | IT Toscana | 1.89 | | | | |
| | | US Santa Barbara | 7.78 | AU Adelaide Hills | 9.16 | IT Campania | 1.49 | | | | |
| | | AR Uruguay | 7.41 | AR Balcarce | 8.99 | UY Colonia | 1.36 | | | | |
| | | RS Vranje | 7.36 | US Naches Heights | 8.99 | BG Northeast | 1.33 | | | | |
| | | AU Pemberton | 7.25 | AR Saavedra | 8.99 | EL Anatoliki Makedon | 1.07 | | | | |
| | | AR Curaco | 7.17 | CL De Los Lagos | 8.88 | IT Sicilia | 1.03 | | | | |
| | | AR General Pueyrredón | 6.65 | US Lake | 8.62 | BG Southeast | 0.98 | | | | |
| | | FR Champagne Ardenne | 6.65 | NZ Canterbury | 7.60 | ZA Little Karoo | 0.95 | | | | |
| | | NZ Northland | 6.62 | RS Subotica | 7.58 | AR Las Heras | 0.94 | | | | |
| | | AU Perricoota | 6.60 | AT Südsteiermark | 7.18 | UY Rivera | 0.91 | | | | |
| | | US Santa Cruz | 6.54 | NZ Hawkes Bay | 7.03 | UY Florida | 0.89 | | | | |

Table 83 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2016

| Riesling | | | Rkatsiteli | | | Macabeo | | | Cayetana Blanca | | |
|--------------------------|-----------------------------------|---------------------|-----------------------------------|-------------------------------|-----------------------------------|------------------------------|-----------------------------------|------------------------------|-----------------------------------|------------------------------|-----------------------------------|
| <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> | <i>Region</i> | <i>Varietal Intensity Indexes</i> |
| AR Veinticinco de Mayo - | 74.96 | KZ Almaty | 49.89 | ES Cataluña | 25.38 | ES Extremadura | 51.99 | ES Extremadura | 25.38 | ES Extremadura | 51.99 |
| AR Capital Misiones | 74.96 | GE Georgia | 46.04 | ES Aragón | 7.75 | ES Comunidad de Madrid | 4.01 | ES Comunidad de Madrid | 7.75 | ES Comunidad de Madrid | 4.01 |
| DE Rheingau | 59.22 | KZ Zhambyl | 35.49 | ES Extremadura | 6.86 | ES Andalucía | 3.06 | ES Andalucía | 6.86 | ES Andalucía | 3.06 |
| DE Mittelrhein | 50.85 | KZ South Kazakhstan | 34.76 | ES País Vasco | 6.70 | ES Castilla-La Mancha | 0.58 | ES Castilla-La Mancha | 6.70 | ES Castilla-La Mancha | 0.58 |
| DE Mosel | 45.83 | BG North Central | 32.06 | ES La Rioja | 6.39 | ES Aragón | 0.31 | ES Aragón | 6.39 | ES Aragón | 0.31 |
| AR Leandro Alem | 44.98 | UA Ukraine | 20.03 | ES Comunidad Valenciana | 5.10 | PT Norte | 0.18 | PT Norte | 5.10 | PT Norte | 0.18 |
| AU Far North - other | 37.48 | RU Crimea | 20.03 | ES Castilla-La Mancha | 3.32 | AU Riverland | 0.11 | AU Riverland | 3.32 | AU Riverland | 0.11 |
| DE Hessische Bergstraße | 34.22 | BG Northeast | 12.45 | ES Comunidad Foral de Navarra | 2.27 | PT Centro | 0.03 | PT Centro | 2.27 | PT Centro | 0.03 |
| RS Tisa | 24.58 | RU Rostov Oblast | 11.27 | ES Castilla y León | 1.54 | PT Alentejo | 0.03 | PT Alentejo | 1.54 | PT Alentejo | 0.03 |
| CZ Praha | 22.49 | BG Northwest | 10.45 | ES Illes Balears | 1.36 | ES La Rioja | 0.03 | ES La Rioja | 1.36 | ES La Rioja | 0.03 |
| RS Negotinska Krajina | 22.40 | KZ Other regions | 9.94 | FR Languedoc Roussillon | 0.78 | ES Castilla y León | 0.01 | ES Castilla y León | 0.78 | ES Castilla y León | 0.01 |
| DE Nahe | 21.16 | BG Southeast | 7.51 | ES Región de Murcia | 0.61 | ES País Vasco | 0.01 | ES País Vasco | 0.61 | ES País Vasco | 0.01 |
| AU Eden Valley | 19.76 | MD Moldova | 4.12 | ES Cantabria | 0.37 | ES Comunidad Valenciana | 0.01 | ES Comunidad Valenciana | 0.37 | ES Comunidad Valenciana | 0.01 |
| DE Pfalz | 18.22 | BG South Central | 4.08 | ES Comunidad de Madrid | 0.19 | ES Canarias | 0.00 | ES Canarias | 0.19 | ES Canarias | 0.00 |
| FR Alsace | 17.86 | BG Southwest | 3.04 | ES Andalucía | 0.17 | ES Comunidad Foral de Aragón | 0.00 | ES Comunidad Foral de Aragón | 0.17 | ES Comunidad Foral de Aragón | 0.00 |
| US Rattlesnake Hills | 17.64 | RS South Banat | 2.96 | ZA Paarl | 0.02 | PT Algarve | 0.00 | PT Algarve | 0.02 | PT Algarve | 0.00 |
| US Michigan | 16.83 | MK North Macedonia | 1.62 | ZA Swartland | 0.01 | | | | 0.01 | | |
| US Yakima Valley | 15.77 | RU Krasnodar Krai | 0.55 | FR Provence-Alpes-Cote d'Azur | 0.00 | | | | 0.00 | | |
| NZ Waipara | 15.72 | KZ East Kazakhstan | 0.52 | FR Rhône Alpes | 0.00 | | | | 0.00 | | |
| AR Lacar | 14.99 | RS Nišava | 0.36 | ES Galicia | 0.00 | | | | 0.00 | | |
| US Seneca | 14.54 | RO Romania | 0.20 | ES Canarias | 0.00 | | | | 0.00 | | |
| AU Clare Valley | 14.41 | | | | | | | | | | |
| RS Leskovac | 14.28 | | | | | | | | | | |
| DE Württemberg | 13.81 | | | | | | | | | | |
| AT Wachau | 13.08 | | | | | | | | | | |

Table 83 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2016

| Muscat Alexandria | | | Muscat Blanc à Petits Grains | | | Chenin Blanc | | | Colombard | | |
|-------------------------|----------------------------|----------------------------|------------------------------|------------------------------|----------------------------|-----------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| AR Capital San Juan | 57.96 | EL Voreio Aigaio | 65.25 | ET Ethiopia | 44.41 | ZA Northern Cape | 75.92 | | | | |
| AR Poman | 41.84 | AT Steirerland - other | 63.98 | ZA Worcester | 40.71 | ZA Little Karoo | 48.34 | | | | |
| CL Del Bio Bio | 41.64 | MX Zacatecas | 52.03 | ZA Olifants River | 39.68 | ZA Olifants River | 38.67 | | | | |
| AR Rivadavia - San Juan | 37.40 | PE Arequipa | 33.90 | ZA Northern Cape | 36.51 | US Fresno | 35.19 | | | | |
| EL Voreio Aigaio | 30.98 | IT Piemonte | 29.77 | AU Swan District | 33.64 | ZA Worcester | 27.26 | | | | |
| AR Zonda | 30.64 | MX Aguascalientes | 19.54 | ZA Breedekloof | 30.94 | US Madera | 25.87 | | | | |
| AR Ischilin | 27.75 | MM Myanmar | 13.29 | ZA Swartland | 27.81 | ZA Robertson | 23.48 | | | | |
| CL Atacama | 24.81 | AT Südsteiermark | 12.94 | ZA Little Karoo | 27.66 | ZA Breedekloof | 22.84 | | | | |
| US Glenn | 18.27 | HU Tokaj | 12.40 | ZA Paarl | 25.52 | US Tulare | 21.95 | | | | |
| US Colusa | 17.20 | SI Stajerska Slovenija | 8.37 | FR Centre-Val de Loire | 21.18 | FR Midi Pyrénées | 21.91 | | | | |
| AR Albarón | 17.18 | AU Glenrowan | 7.59 | FR Pays de la Loire | 19.87 | US Kern | 18.96 | | | | |
| ES Andalucía | 15.59 | IT Valle d'Aosta | 7.09 | ZA Robertson | 16.88 | US Kings | 18.57 | | | | |
| TN Tunisia | 15.33 | US Tulare | 6.55 | MX Baja California | 13.36 | TH Thailand | 10.49 | | | | |
| MA Morocco | 15.33 | SI Bela Krajina | 6.51 | ZA Stellenbosch | 12.22 | IL Israel | 6.58 | | | | |
| UY Artigas | 14.31 | AT Vulkanland Steiermark | 6.40 | TH Thailand | 10.85 | AU Riverland | 5.77 | | | | |
| AR Ullum | 13.70 | RS Čačak-Kraljevo | 6.26 | US Kings | 9.80 | AU Lower Murray - oth | 5.23 | | | | |
| CL Coquimbo | 13.06 | PT Algarve | 5.92 | AU Central Western Australia | 8.64 | AU Murray Darling (VI | 5.22 | | | | |
| AR Veinticinco de Mayo | 10.58 | SI Slovenska Istra | 5.71 | US Yolo | 6.99 | AU Murray Darling (NS | 5.18 | | | | |
| CL Antofagasta | 10.37 | UY Durazno | 5.65 | US Fresno | 5.84 | US Stanislaus | 5.01 | | | | |
| ES Comunidad Valenciar | 9.51 | SI Bizejsko Sremic | 5.58 | AR San Rafael | 5.65 | ZA Paarl | 3.71 | | | | |
| AR Vinchina | 9.43 | FR Corse | 4.99 | AU Peel | 5.43 | US Ventura | 3.65 | | | | |
| AR Chimbab | 9.25 | US Texas High Plains and] | 4.95 | AR Conesa | 5.13 | AU Riverina | 3.52 | | | | |
| AU Swan Hill (VIC) | 8.83 | US Tuolumne | 4.92 | AU Perth Hills | 5.12 | US Glenn | 3.41 | | | | |
| AU Upper Goulburn | 8.80 | AU Big Rivers - other | 4.85 | US Solano | 4.44 | AU Pyrenees | 3.28 | | | | |
| ZA Little Karoo | 8.62 | AT Bergland | 4.78 | ZA Cape South Coast | 3.96 | US Merced | 3.20 | | | | |

Table 83 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2016

| Catarratto Bianco | | | | Aligoté | | | | Graševina | | | | Palomino Fino | | | |
|--------------------------|----------------------------|------------------------|----------------------------|-----------------------|----------------------------|----------------------|----------------------------|-----------|----------------------------|--------|----------------------------|---------------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| IT Sicilia | 51.58 | RU Crimea | 31.84 | HR Kontinentalna Hr | 127.22 | ES Canarias | 98.64 | | | | | | | | |
| US Merced | 0.42 | UA Ukraine | 31.84 | HU Balatonfelvidek | 82.45 | ES Andalucía | 55.34 | | | | | | | | |
| US San Joaquin | 0.14 | KZ East Kazakhstan | 26.46 | HU Badacsony | 79.01 | MX Coahuila | 47.81 | | | | | | | | |
| US Napa | 0.05 | RU Rostov Oblast | 23.44 | RS South Banat | 70.05 | ES Cantabria | 32.35 | | | | | | | | |
| US Sonoma | 0.04 | KZ Other regions | 19.52 | HU Balatonfured-Cso | 67.92 | ES Galicia | 20.08 | | | | | | | | |
| IT Friuli-Venezia Giulia | 0.02 | MD Moldova | 15.65 | SK Východné Sloven | 66.73 | AR Puelen | 8.07 | | | | | | | | |
| IT Veneto | 0.01 | FR Bourgogne | 9.56 | SI Prekmurje | 62.54 | US Riverside | 6.99 | | | | | | | | |
| IT Piemonte | 0.01 | KZ Almaty | 9.25 | HU Nagy-Somlo | 49.60 | MX Sonora | 6.64 | | | | | | | | |
| IT Emilia-Romagna | 0.00 | KZ West Kazakhstan | 7.16 | HU Pannonhalma | 45.47 | ES Castilla y León | 5.87 | | | | | | | | |
| IT Calabria | 0.00 | RO Romania | 5.32 | AT Vulkanland Steier | 36.90 | NZ Auckland | 3.68 | | | | | | | | |
| IT Marche | 0.00 | BG North Central | 4.39 | SI Stajerska Sloveni | 36.59 | PT Centro | 3.46 | | | | | | | | |
| IT Puglia | 0.00 | RU Krasnodar Krai | 3.21 | AT Südburgenland | 33.61 | AU Rutherglen | 3.44 | | | | | | | | |
| IT Toscana | 0.00 | CH Geneva | 2.63 | SI Bizeljsko Stremic | 33.09 | PT Norte | 3.37 | | | | | | | | |
| IT Campania | 0.00 | KZ South Kazakhstan | 1.70 | AT Süsteiermark | 30.20 | NZ Northland | 2.36 | | | | | | | | |
| IT Molise | 0.00 | BG Southeast | 1.61 | RS Srem | 28.81 | ZA Olifants River | 1.46 | | | | | | | | |
| | | CA Ontario | 0.65 | SI Bela Krajina | 28.50 | ZA Little Karoo | 1.32 | | | | | | | | |
| | | CA Other regions | 0.65 | SK Bratislavský kraj | 28.09 | US Contra Costa | 1.08 | | | | | | | | |
| | | KZ Zhambyl | 0.59 | RS Negotinska Krajina | 23.65 | PT Lisboa | 0.92 | | | | | | | | |
| | | GE Georgia | 0.43 | HU Pecs | 20.68 | AR Las Heras | 0.67 | | | | | | | | |
| | | FR Rhône Alpes | 0.15 | AT Neusiedlersee | 20.65 | AR Guaymallén | 0.64 | | | | | | | | |
| | | FR Auvergne | 0.06 | RS Knjaževac | 20.08 | AR San Rafael | 0.44 | | | | | | | | |
| | | CH Vaud | 0.06 | AT Neusiedlersee Hü | 19.49 | AR Veinticinco de M: | 0.35 | | | | | | | | |
| | | CH Valais | 0.02 | SI Dolenjska | 17.28 | US Fresno | 0.33 | | | | | | | | |
| | | FR Lorraine | 0.01 | SK Stredné Slovensko | 17.21 | AR Rawson | 0.32 | | | | | | | | |
| | | FR Centre-Val de Loire | 0.01 | RS Leskovac | 17.15 | ZA Swartland | 0.32 | | | | | | | | |

Table 83 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2016

| Prosecco | | | Müller-Thurgau | | | Grüner Veltliner | | | Trebiano Romagnolo | | |
|-----------------------------|----------------------------|-----------------------|----------------------------|---------------------------|----------------------------|-------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| IT Veneto | 50.94 | CH Appenzell Innerrho | 223.52 | AT Traisental | 137.36 | IT Emilia-Romagna | 76.20 | | | | |
| AU King Valley | 17.38 | CH Nidwalden | 145.78 | AT Wachau | 133.56 | IT Lombardia | 0.12 | | | | |
| AU Alpine Valleys | 7.20 | CH Thunersee | 82.10 | AT Kremstal | 129.01 | IT Marche | 0.12 | | | | |
| IT Friuli-Venezia Giulia | 4.52 | CH Zug | 74.53 | AT Kamptal | 118.97 | IT Umbria | 0.09 | | | | |
| AU Tumbumba | 2.65 | CZ Severozápad | 68.80 | AT Wagram | 114.67 | IT Molise | 0.06 | | | | |
| AU Central Victoria - other | 1.91 | DE Franken | 63.14 | AT Weinviertel | 112.89 | IT Puglia | 0.05 | | | | |
| AU Gippsland | 1.50 | LU Luxembourg | 55.88 | AT Other regions | 97.25 | IT Liguria | 0.04 | | | | |
| BR Brazil | 1.39 | CH Thurgau | 52.84 | SK Bratislavský kraj | 73.74 | IT Lazio | 0.04 | | | | |
| AU Murray Darling (NSW) | 0.82 | CZ Praha | 45.98 | AT Wien | 69.14 | IT Calabria | 0.03 | | | | |
| AU Beechworth | 0.67 | CH Zürich | 45.54 | SK Západné Slovensko | 52.35 | IT Veneto | 0.01 | | | | |
| AU Hilltops | 0.66 | CH Glarus | 44.23 | AT Carnuntum | 49.82 | IT Abruzzo | 0.01 | | | | |
| AU Goulburn Valley | 0.56 | CH Appenzell Ausserrl | 43.12 | AT Neusiedlersee Hügellai | 34.28 | IT Basilicata | 0.00 | | | | |
| AU Macedon Ranges | 0.54 | CH Aargau | 42.87 | AT Bergland | 29.42 | IT Toscana | 0.00 | | | | |
| AU Adelaide Hills | 0.30 | CH Schwyz | 41.32 | CZ Jihovýchod | 28.07 | IT Campania | 0.00 | | | | |
| AR San Rafael | 0.18 | CH Lucerne | 40.67 | AT Neusiedlersee | 24.73 | IT Sicilia | 0.00 | | | | |
| AU Orange | 0.12 | CZ Morava | 37.74 | HU Etyek-Budai | 23.28 | IT Sardegna | 0.00 | | | | |
| AU McLaren Vale | 0.08 | CH Basel Stadt | 37.54 | AT Thermenregion | 19.24 | | | | | | |
| AU Murray Darling (VIC) | 0.05 | DE Rheinhessen | 36.37 | HU Tolna | 19.16 | | | | | | |
| AU Riverland | 0.05 | DE Baden | 36.24 | HU Balatonboglar | 17.77 | | | | | | |
| IT Emilia-Romagna | 0.03 | CH Solothurn | 36.20 | HU Sopron | 14.02 | | | | | | |
| IT Trento | 0.02 | CZ Cechy | 36.15 | AT Südburgenland | 12.62 | | | | | | |
| IT Marche | 0.02 | DE Saale | 35.39 | HU Neszmely | 11.20 | | | | | | |
| IT Molise | 0.02 | DE Sachsen | 35.03 | HU Pecs | 10.24 | | | | | | |
| AU Currency Creek | 0.02 | CH Schaffhausen | 32.87 | HU Zala | 10.04 | | | | | | |
| IT Basilicata | 0.01 | DE Nahe | 28.96 | SK Východné Slovensko | 9.52 | | | | | | |

Table 83 (cont.): VILs for the top 25 regions for the world's top 24 white varieties, 2016

| Sémillon | | | Verdejo | | | Viognier | | | Pedro Giménez | | |
|--------------------------|----------------------------|-------------------------|----------------------------|--------------------------|----------------------------|----------------------------|----------------------------|--------|----------------------------|--|--|
| Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | Region | Varietal Intensity Indexes | | |
| TR Marmara | 72.99 | ES Castilla y León | 39.47 | AR Gualaguaychu | 55.82 | CL Atacama | 142.79 | | | | |
| AU Hunter | 46.90 | ES Castilla-La Mancha | 3.44 | AR Junín - San Luis | 52.14 | CL Coquimbo | 103.06 | | | | |
| AU Manjimup | 44.09 | ES Extremadura | 2.07 | AU Canberra District (A | 50.72 | AR Pichi Mahuida | 49.76 | | | | |
| AU Hunter Valley - other | 32.17 | ES Comunidad Foral de | 1.39 | AR San Javier | 23.26 | AR Las Heras | 41.11 | | | | |
| AU Margaret River | 31.68 | ES Andaluía | 0.46 | US Virginia | 22.79 | AR Conesa | 35.81 | | | | |
| AR Conesa | 30.95 | ES La Rioja | 0.33 | FR Midi Pyrénées | 22.48 | AR Rawson | 31.70 | | | | |
| AU Swan Hill (NSW) | 28.19 | AU Eden Valley | 0.20 | AR Capital San Luis | 17.10 | AR Lavalle | 29.88 | | | | |
| AU Hastings River | 26.80 | AU Swan Hill (VIC) | 0.18 | AU South West Australi | 16.87 | AR Veinticinco de Mayo - § | 28.11 | | | | |
| AU Shoalhaven Coast | 23.66 | AU Murray Darling (NSW) | 0.09 | AU Hastings River | 15.59 | AR Guaymallén | 27.55 | | | | |
| AU South Burnett | 23.64 | CL Metropolitana | 0.04 | AU Perth Hills | 14.06 | AR Nueve de Julio | 27.19 | | | | |
| AU Riverina | 20.18 | ES Aragón | 0.04 | US Ventura | 13.61 | AR San Martín - San Juan | 26.64 | | | | |
| AU Blackwood Valley | 19.07 | AU Barossa Valley | 0.03 | US San Diego | 13.61 | AR Rivadavia - Mza | 24.90 | | | | |
| AU Geographe | 17.03 | ES País Vasco | 0.03 | US Riverside | 12.67 | AR Sarmiento - San Juan | 24.32 | | | | |
| FR Aquitaine | 16.50 | ES Región de Murcia | 0.01 | US Hill Country | 12.52 | AR Avellaneda - Río Negro | 23.77 | | | | |
| AU Central Western Aus | 16.25 | ES Comunidad Valencia | 0.01 | US Texas High Plains a | 12.47 | AR Junín - Mza | 22.92 | | | | |
| AU New England Austr | 15.57 | AU Riverland | 0.00 | US Rogue Valley | 12.35 | AR Angaco | 20.30 | | | | |
| AU Great Southern | 14.54 | | | US Placer | 11.94 | AR San Martín - Mza | 20.17 | | | | |
| AU South West Australi | 14.38 | | | AU Central Victoria - ot | 10.28 | AR Santa Rosa - Mza | 19.15 | | | | |
| AU Southern Fleurieu | 13.25 | | | AU North East Victoria | 9.27 | AR La Paz | 18.16 | | | | |
| AR El Cuy | 12.81 | | | US Colorado | 9.09 | AR Caucete | 15.83 | | | | |
| AU Greater Perth - other | 11.60 | | | AU South Coast - other | 9.09 | AR General Roca | 14.89 | | | | |
| AU Pemberton | 11.38 | | | US Shasta | 8.81 | AR San Rafael | 14.34 | | | | |
| AU The Peninsulas | 11.17 | | | AU The Peninsulas | 8.67 | AR Maipú | 14.11 | | | | |
| AU Murray Darling (VIC) | 11.14 | | | US Calaveras | 8.62 | AR Santa Lucía | 10.74 | | | | |
| AU Granite Belt | 10.38 | | | US Mariposa | 8.33 | AR General Alvear | 10.11 | | | | |

Table 84: NVIIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Cabernet Sauvignon | | Garnacha Tinta | | Merlot | | Mazuelo | |
|----------------------------|-------------|----------------------------|-------------|------------------------|-------------|--------------------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| FR Gironde | 4.85 | FR Vacluse | 5.44 | FR Gironde | 5.44 | FR Aude | 6.13 |
| M9 Missing 9 | 3.42 | ES Zaragoza | 4.79 | BG Bulgaria | 4.79 | FR Herault | 5.57 |
| CL O'Higgins | 2.71 | ES Toledo | 4.40 | FR Aude | 4.40 | FR Gard | 1.85 |
| CL Del Maule | 2.52 | FR Gard | 3.04 | FR Aquitaine except Gi | 3.04 | TN Tunisia | 1.46 |
| BG Bulgaria | 1.24 | FR Rhone-Alpes except Ar | 1.60 | FR Herault | 1.60 | DZ Algeria | 1.38 |
| CL Metropolitana | 1.02 | ES Comunidad Foral de Ni: | 1.57 | MD Moldova | 1.57 | FR Pyrenees-Orientales | 1.37 |
| AU Limestone Coast - other | 0.73 | ES La Rioja | 1.48 | CL Del Maule | 1.48 | FR Var | 1.10 |
| MD Moldova | 0.71 | ES Comunidad de Madrid | 1.40 | CL O'Higgins | 1.40 | FR Vacluse | 0.76 |
| US Napa | 0.65 | FR Pyrenees-Orientales | 1.23 | IT Treviso | 1.23 | ES Tarragona | 0.47 |
| AU Riverland | 0.54 | FR Var | 1.12 | FR Gard | 1.12 | FR Bouches-du-Rhone | 0.27 |
| FR Aquitaine except Girond | 0.41 | ES Avila, Palencia, Salame | 1.04 | IT Padova | 1.04 | IT Cagliari | 0.26 |
| US Sonoma | 0.39 | FR Herault | 0.99 | M9 Missing 9 | 0.99 | ES Girona, Lleida | 0.25 |
| ZA Stellenbosch | 0.37 | DZ Algeria | 0.96 | IT Pordenone | 0.96 | IL Israel | 0.17 |
| US San Joaquin | 0.32 | FR Aude | 0.94 | IT Venezia | 0.94 | US Madera | 0.13 |
| ZA Paarl | 0.30 | IT Nuoro | 0.86 | US Napa | 0.86 | MA Morocco | 0.08 |
| AU Langhorne Creek | 0.27 | FR Bouches-du-Rhone | 0.58 | US Sonoma | 0.58 | FR Ardeche | 0.07 |
| AU Murray Darling (VIC) | 0.25 | ES Huesca, Teruel | 0.56 | US Washington | 0.56 | US San Joaquin | 0.05 |
| AR Luján de Cuyo | 0.23 | FR Ardeche | 0.39 | IT Udine | 0.39 | FR Rhone-Alpes except Ar | 0.03 |
| US San Luis Obispo | 0.23 | TN Tunisia | 0.26 | US San Joaquin | 0.26 | US Mendocino | 0.03 |
| ZA Swartland | 0.22 | ES Zamora | 0.24 | IT Vicenza | 0.24 | ES La Rioja | 0.03 |
| AR Maipú | 0.21 | US Madera | 0.13 | ZA Stellenbosch | 0.13 | ES Comunidad Foral de N | 0.03 |
| AU Barossa Valley | 0.17 | US Fresno | 0.10 | CH Ticino | 0.10 | US Stanislaus | 0.01 |
| FR Gard | 0.17 | IT Sassari | 0.10 | US Sacramento | 0.10 | FR Alpes-de-Haute-Proven | 0.01 |
| US Monterey | 0.17 | FR Corse | 0.09 | CL Metropolitana | 0.09 | US Contra Costa | 0.01 |
| AU McLaren Vale | 0.17 | IT Cagliari | 0.09 | US Monterey | 0.09 | US Santa Clara | 0.00 |

Table 84 (cont.): NVIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Region | Syrah | | | Bobal | | | Tempranillo | | | Monastrell | | |
|--------------------------|-------|-------------------------|-------|--------------------------|--------|-------------------------------|-------------|--------|------|------------|------|--|
| | NVII | Region | NVII | NVII | Region | NVII | NVII | Region | NVII | Region | NVII | |
| FR Herault | 1.73 | ES Cuenca | 8.07 | ES La Rioja | 3.81 | ES Region de Murcia | 6.85 | | | | | |
| FR Gard | 1.62 | ES Valencia | 7.47 | ES Alava | 1.69 | ES Albacete | 4.17 | | | | | |
| FR Vaucluse | 1.18 | ES Albacete | 3.54 | ES Ciudad Real | 1.63 | ES Alicante | 1.82 | | | | | |
| FR Aude | 1.07 | ES Caceres | 0.00 | ES Burgos | 1.55 | FR Var | 0.34 | | | | | |
| AU Riverland | 0.90 | ES Castellon | 0.00 | ES Comunidad Foral de | 1.02 | FR Vaucluse | 0.08 | | | | | |
| FR Rhone-Alpes except A | 0.73 | ES Illes Balears | -0.01 | PT Alto Tras-os-Montes | 0.85 | AU Riverland | 0.04 | | | | | |
| AU Riverina | 0.57 | ES Guadalupe | -0.01 | ES Valladolid | 0.71 | FR Pyrenees-Orientales | 0.02 | | | | | |
| AU Barossa Valley | 0.55 | ES Avila, Palencia, Sal | -0.01 | ES Zamora | 0.71 | US Contra Costa | 0.02 | | | | | |
| FR Pyrenees-Orientales | 0.54 | ES Huesca, Teruel | -0.02 | ES Zaragoza | 0.32 | ES Illes Balears | 0.02 | | | | | |
| FR Var | 0.51 | ES Almeria, Granada, J | -0.02 | ES Avila, Palencia, Sala | 0.30 | TN Tunisia | 0.02 | | | | | |
| FR Ardeche | 0.49 | ES Girona, Lleida | -0.03 | ES Guadalupe | 0.29 | ES Girona, Lleida | 0.01 | | | | | |
| AU McLaren Vale | 0.36 | ES Alava | -0.05 | PT Alentejo | 0.19 | ES Almeria, Granada, Jaen, S | 0.00 | | | | | |
| AU Limestone Coast - oth | 0.32 | ES Burgos | -0.06 | ES Comunidad de Madri | 0.17 | AU Perricoota | 0.00 | | | | | |
| AU Langhorne Creek | 0.24 | ES Canarias | -0.06 | ES Cuenca | 0.16 | AU Alpine Valleys/Beechwort | 0.00 | | | | | |
| AU Murray Darling (VIC) | 0.24 | ES Zamora | -0.07 | ES Valencia | 0.15 | FR Bouches-du-Rhone | 0.00 | | | | | |
| AU Clare Valley | 0.21 | ES Valladolid | -0.07 | AR San Carlos - Mza | 0.12 | ES Castellon | 0.00 | | | | | |
| ZA Paarl | 0.21 | ES Leon | -0.07 | AR San Martin - Mza | 0.11 | AU Barossa - other | 0.00 | | | | | |
| FR Midi-Pyrenees except | 0.20 | ES Comunidad de Mad | -0.07 | ES Huesca, Teruel | 0.07 | US Placer | 0.00 | | | | | |
| ZA Stellenbosch | 0.18 | ES Zaragoza | -0.08 | AR Tunuyán | 0.06 | AU Lower Murray - other | 0.00 | | | | | |
| DZ Algeria | 0.18 | ES Alicante | -0.08 | ES Girona, Lleida | 0.05 | US San Diego | 0.00 | | | | | |
| ZA Swartland | 0.18 | ES Comunidad Foral de | -0.10 | AR Maipú | 0.05 | AU Eastern Plains, Inland and | 0.00 | | | | | |
| FR Bouches-du-Rhone | 0.16 | ES Barcelona | -0.10 | ES Castellon | 0.04 | FR Aude | 0.00 | | | | | |
| AU Padthaway | 0.14 | ES Tarragona | -0.13 | ES Barcelona | 0.03 | US Riverside | 0.00 | | | | | |
| AU Mudgee | 0.14 | ES Galicia | -0.13 | AR Tupungato | 0.02 | US San Bernardino | 0.00 | | | | | |
| AU Hunter | 0.14 | ES La Rioja | -0.17 | AR Lavalle | 0.02 | AU Canberra District | 0.00 | | | | | |

Table 84 (cont.): NVIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Sangiovese | | | Pinot Noir | | | Cabernet Franc | | | Cinsaut | | |
|--------------------|-------------|------------------------|-------------|------------------------------|-------------|--------------------------|-------------|---------------|-------------|---------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| IT Siena | 2.19 | FR Champagne-Ardenne | 2.28 | FR Gironde | 2.63 | FR Herault | 1.90 | | | | |
| IT Firenze | 2.10 | FR Bourgogne | 2.04 | FR Pays de la Loire except M | 1.64 | DZ Algeria | 1.48 | | | | |
| IT Foggia | 1.32 | MD Moldova | 1.08 | FR Centre-Val de Loire | 1.06 | FR Gard | 1.03 | | | | |
| IT Bari | 0.74 | DE Baden | 0.95 | BR Brazil | 0.66 | FR Var | 1.00 | | | | |
| IT Forli-Cesena | 0.66 | CH Valais | 0.36 | FR Aquitaine except Gironde | 0.65 | FR Aude | 0.81 | | | | |
| IT Arezzo | 0.61 | IT Pavia | 0.34 | IT Treviso | 0.34 | MA Morocco | 0.71 | | | | |
| IT Ascoli Piceno | 0.58 | US Sonoma | 0.26 | FR Midi-Pyrenees except Ger | 0.19 | FR Vaucluse | 0.40 | | | | |
| IT Rimini | 0.34 | FR Alsace | 0.24 | IT Venezia | 0.16 | ZA Paarl | 0.27 | | | | |
| IT Taranto | 0.34 | DZ Algeria | 0.22 | FR Deux-Sevres, Vienne | 0.12 | FR Bouches-du-Rhone | 0.20 | | | | |
| IT Perugia | 0.33 | FR Centre-Val de Loire | 0.18 | IT Udine | 0.11 | ZA Breedekloof | 0.15 | | | | |
| FR Corse | 0.30 | DE Pfalz | 0.14 | CA Canada | 0.10 | FR Ardeche | 0.14 | | | | |
| IT Grosseto | 0.29 | US Yamhill Co. | 0.12 | IT Pordenone | 0.09 | TN Tunisia | 0.14 | | | | |
| IT Ravenna | 0.25 | US Napa | 0.12 | IT Padova | 0.08 | ZA Swartland | 0.11 | | | | |
| IT Pisa | 0.18 | CL Valparaiso | 0.11 | IT Vicenza | 0.06 | FR Corse | 0.06 | | | | |
| IT Chieti | 0.14 | AU Yarra Valley | 0.10 | UY Uruguay | 0.06 | IT Brindisi | 0.03 | | | | |
| IT Bologna | 0.12 | DE Württemberg | 0.10 | IT Gorizia | 0.05 | FR Alpes-de-Haute-Proven | 0.02 | | | | |
| TN Tunisia | 0.12 | NZ Marlborough | 0.10 | US Napa | 0.04 | ZA Stellenbosch | 0.02 | | | | |
| IT Benevento | 0.11 | CH Vaud | 0.09 | IT Brescia | 0.04 | FR Rhone-Alpes except Ar | 0.02 | | | | |
| IT Caltanissetta | 0.10 | DE Rheinhessen | 0.08 | FR Gers | 0.03 | ZA Worcester | 0.01 | | | | |
| IT Terni | 0.10 | CH Zürich | 0.08 | US Washington | 0.03 | EL Dytiki Makedonia | 0.00 | | | | |
| IT Matera | 0.09 | CH Schaffhausen | 0.08 | US New York - other | 0.01 | EL Thessalia | 0.00 | | | | |
| IT Salerno | 0.08 | US Santa Barbara | 0.07 | ZA Stellenbosch | 0.01 | EL Kentriki Makedonia | 0.00 | | | | |
| IT Pesaro e Urbino | 0.08 | US Monterey | 0.07 | IT Trento | 0.01 | ZA Robertson | 0.00 | | | | |
| IT Viterbo | 0.08 | CA Canada | 0.07 | US Sonoma | 0.01 | IT Trieste | 0.00 | | | | |
| IT Caserta | 0.07 | DE Rheingau | 0.07 | AU Cowra | 0.01 | US Contra Costa | 0.00 | | | | |

Table 84 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Gamay Noir | | Alicante Henri Bouschet | | Barbera | | Montepulciano | |
|---------------------------------|-----------------------|--------------------------------|-----------------------|----------------|----------------|----------------------|--------------------|
| <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> |
| FR Rhone-Alpes except Ardeche | ES Galicia | 4.54 | ES Galicia | 1.53 | IT Asti | 1.79 | IT Chieti |
| FR Bourgogne | ES Albacete | 0.65 | ES Albacete | 1.08 | IT Alessandria | 1.06 | IT Foggia |
| FR Centre-Val de Loire | FR Herault | 0.62 | FR Herault | 0.57 | IT Pavia | 0.68 | IT Campobasso |
| FR Pays de la Loire except Maye | DZ Algeria | 0.39 | DZ Algeria | 0.57 | US Fresno | 0.50 | IT Bari |
| FR Midi-Pyrenees except Gers | FR Aude | 0.23 | FR Aude | 0.34 | IT Cuneo | 0.48 | IT Pescara |
| CH Valais | FR Gard | 0.19 | FR Gard | 0.21 | IT Piacenza | 0.32 | IT Ascoli Piceno |
| FR Auvergne | CL Del Maule | 0.15 | CL Del Maule | 0.20 | IT Salerno | 0.30 | IT Teramo |
| FR Ardeche | CL O'Higgins | 0.12 | CL O'Higgins | 0.19 | US Madera | 0.14 | IT Taranto |
| CH Vaud | MA Morocco | 0.11 | MA Morocco | 0.15 | IT Benevento | 0.11 | IT L'Aquila |
| CH Geneva | TN Tunisia | 0.09 | TN Tunisia | 0.15 | IT Torino | 0.10 | IT Ancona |
| FR Deux-Sevres, Vienne | ES Leon | 0.04 | ES Leon | 0.11 | IT Brescia | 0.07 | IT Benevento |
| CA Canada | ES Alicante | 0.04 | ES Alicante | 0.07 | US Kern | 0.06 | IT Brindisi |
| US Monterey | ES Huesca, Teruel | 0.03 | ES Huesca, Teruel | 0.06 | US Stanislaus | 0.06 | IT Caserta |
| FR Lorraine | PT Alentejo | 0.01 | PT Alentejo | 0.05 | US Merced | 0.05 | IT Roma |
| US San Benito | FR Bouches-du-Rhone | 0.01 | FR Bouches-du-Rhone | 0.03 | IT Caserta | 0.04 | IT Macerata |
| US Solano | IT Reggio di Calabria | 0.01 | IT Reggio di Calabria | 0.03 | IT Avellino | 0.04 | IT Viterbo |
| IT Valle d'Aosta | CL Metropolitana | 0.00 | CL Metropolitana | 0.03 | IT Potenza | 0.04 | IT Isernia |
| US Lake | ES Zamora | 0.00 | ES Zamora | 0.03 | IT Bologna | 0.03 | IT Avellino |
| IT Perugia | US Tulare | 0.00 | US Tulare | 0.02 | US Tulare | 0.03 | IT Frosinone |
| FR Correze, Haute-Vienne | US Fresno | 0.00 | US Fresno | 0.02 | IT Vicenza | 0.03 | IT Rieti |
| US Mendocino | IT Catania | 0.00 | IT Catania | 0.02 | AR Chilecito | 0.03 | IT Pesaro e Urbino |
| FR Franche Comté | CL Coquimbo | 0.00 | CL Coquimbo | 0.01 | IT Biella | 0.01 | IT Terni |
| CH Fribourg | FR Var | 0.00 | FR Var | 0.01 | IT Milano | 0.01 | IT Matera |
| US Tehama | ES Valencia | 0.00 | ES Valencia | 0.01 | IT Parma | 0.01 | IT Salerno |
| US San Diego | IT Cosenza | 0.00 | IT Cosenza | 0.00 | AR Tupungato | 0.01 | IT Perugia |

Table 84 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2000

| Isabella | | Tribidrag | | | Côt | | | Criolla Grande | | |
|-----------------------|-------------|--------------------|-------------|-----------------------------|-------------|----------------------------|-------------|-----------------------|-------------|--|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | |
| BR Brazil | 2.86 | US San Joaquin | 1.50 | AR Luján de Cuyo | 0.79 | AR San Martín - Mza | 1.58 | | | |
| MD Moldova | 2.23 | IT Taranto | 1.05 | FR Midi-Pyrenees except | 0.76 | AR Rivadavia - Mza | 0.81 | | | |
| M9 Missing 9 | 0.25 | US Sonoma | 0.31 | AR Maipú | 0.51 | AR Junín - Mza | 0.58 | | | |
| AR Colón - Entre Ríos | 0.01 | IT Bari | 0.27 | AR San Carlos - Mza | 0.33 | AR San Rafael | 0.53 | | | |
| AR Totoral | 0.00 | US Madera | 0.25 | AR Rivadavia - Mza | 0.28 | AR Santa Rosa - Mza | 0.36 | | | |
| US Finger Lakes | 0.00 | US Fresno | 0.18 | AR Junín - Mza | 0.26 | AR General Alvear | 0.30 | | | |
| | | US Kern | 0.17 | AR Tupungato | 0.21 | AR Lavalle | 0.26 | | | |
| | | US Amador | 0.15 | AR Tunuyán | 0.18 | AR Maipú | 0.09 | | | |
| | | US Mendocino | 0.14 | AR San Rafael | 0.18 | AR Luján de Cuyo | 0.06 | | | |
| | | US Napa | 0.13 | AR San Martín - Mza | 0.11 | AR Veinticinco de Mayo - S | 0.04 | | | |
| | | US San Luis Obispo | 0.12 | FR Gironde | 0.07 | AR Sarmiento - San Juan | 0.03 | | | |
| | | IT Brindisi | 0.10 | FR Centre-Val de Loire | 0.07 | AR Caucete | 0.03 | | | |
| | | US Merced | 0.09 | AR Santa Rosa - Mza | 0.07 | AR Las Heras | 0.02 | | | |
| | | US Colusa | 0.09 | CL O'Higgins | 0.07 | AR Guaymallén | 0.02 | | | |
| | | US Stanislaus | 0.09 | AR Veinticinco de Mayo | 0.06 | AR San Martín - San Juan | 0.01 | | | |
| | | US Tulare | 0.07 | FR Aquitaine except Gironde | 0.06 | AR Angaco | 0.01 | | | |
| | | US Sacramento | 0.06 | AR Chilecito | 0.06 | AR San Carlos - Mza | 0.01 | | | |
| | | US San Bernardino | 0.06 | AR Sarmiento - San Juan | 0.05 | AR La Paz | 0.01 | | | |
| | | US Monterey | 0.06 | AR Lavalle | 0.05 | AR Nueve de Julio | 0.01 | | | |
| | | TN Tunisia | 0.05 | AR Cafayate | 0.05 | AR Santa Lucía | 0.00 | | | |
| | | US Lake | 0.03 | AR General Roca | 0.04 | AR Tupungato | 0.00 | | | |
| | | US Glenn | 0.03 | AR Guaymallén | 0.04 | AR Avellaneda - Río Negro | 0.00 | | | |
| | | IT Lecce | 0.03 | AR Añelo | 0.04 | AR Chimbab | 0.00 | | | |
| | | IT Salerno | 0.03 | AR Caucete | 0.03 | AR Rawson | 0.00 | | | |
| | | US Contra Costa | 0.02 | CL Del Maule | 0.02 | AR Rivadavia - San Juan | 0.00 | | | |

Table 84 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2000

| <i>Region</i> | Douce Noire | | | Negroamaro | | | Doukkali | | |
|---------------------|--------------------|------------------------|-------------|-----------------------|-------------|---------------|-----------------|---------------|-------------|
| | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| BG Bulgaria | 4.53 | AR San Martín - Mza | 0.63 | IT Lecce | 1.68 | MA Morocco | 3.35 | | |
| EL Dytiki Makedonia | 0.00 | IT Pavia | 0.41 | IT Brindisi | 1.51 | | | | |
| HU Hungary | -0.06 | AR San Rafael | 0.36 | IT Taranto | 0.16 | | | | |
| | | AR Lavallo | 0.33 | IT Matera | 0.00 | | | | |
| | | AR Rivadavia - Mza | 0.31 | IT Reggio di Calabria | 0.00 | | | | |
| | | AR Santa Rosa - Mza | 0.27 | IT Valle d'Aosta | 0.00 | | | | |
| | | AR Junín - Mza | 0.16 | IT Enna | 0.00 | | | | |
| | | AR Tupungato | 0.15 | IT Catanzaro | 0.00 | | | | |
| | | AR Maipú | 0.13 | IT Torino | 0.00 | | | | |
| | | AR Luján de Cuyo | 0.11 | IT Messina | 0.00 | | | | |
| | | AR Chilecito | 0.10 | IT Cosenza | 0.00 | | | | |
| | | AR Sarmiento - San Jua | 0.10 | IT Caserta | 0.00 | | | | |
| | | AR General Alvear | 0.09 | IT Potenza | 0.00 | | | | |
| | | AR Caucete | 0.06 | IT Catania | 0.00 | | | | |
| | | AR Veinticinco de May | 0.04 | IT Brescia | 0.00 | | | | |
| | | AR Las Heras | 0.03 | IT Frosinone | 0.00 | | | | |
| | | AR Nueve de Julio | 0.03 | IT Viterbo | 0.00 | | | | |
| | | AR Tunuyán | 0.02 | IT Campobasso | 0.00 | | | | |
| | | AR San Martín - San Ju | 0.02 | IT Salerno | 0.00 | | | | |
| | | AR Guaymallén | 0.02 | IT Sassari | 0.00 | | | | |
| | | IT Asti | 0.01 | IT Padova | 0.00 | | | | |
| | | AR Pocito | 0.01 | IT Pordenone | 0.00 | | | | |
| | | AR Tinogasta | 0.01 | IT Nuoro | 0.00 | | | | |
| | | IT Torino | 0.01 | IT Perugia | -0.01 | | | | |
| | | AR San Carlos - Mza | 0.01 | IT Trento | -0.01 | | | | |

Table 85: NVIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Cabernet Sauvignon | | | Merlot | | | Tempranillo | | | Syrah | | |
|-----------------------|------|---------------------------|--------|----------------------------|-------|-----------------------|------|--------|-------|--------|------|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII |
| CN China | 6.24 | FR Aquitaine | 14.40 | ES Castilla-La Mancha | 10.78 | FR Languedoc Roussill | 6.12 | | | | |
| CL O'Higgins | 3.41 | FR Languedoc Roussillon | 2.58 | ES Castilla y León | 6.95 | FR Provence-Alpes-Co | 2.45 | | | | |
| FR Aquitaine | 3.30 | CN China | 1.37 | ES La Rioja | 6.62 | FR Rhône Alpes | 1.37 | | | | |
| CL Del Maule | 2.70 | BG South Central | 0.92 | ES Extremadura | 3.82 | AU Barossa Valley | 1.12 | | | | |
| US Napa | 1.48 | MD Moldova | 0.62 | ES País Vasco | 2.42 | AU Riverland | 1.01 | | | | |
| CL Metropolitana | 1.30 | CL O'Higgins | 0.58 | ES Comunidad Foral de Nav | 1.77 | AU Riverina | 0.82 | | | | |
| US San Luis Obispo | 0.78 | BG Southeast | 0.48 | ES Aragón | 0.94 | AU McLaren Vale | 0.68 | | | | |
| RU Crimea | 0.71 | CL Del Maule | 0.40 | PT Alentejo | 0.90 | AU Langhorne Creek | 0.41 | | | | |
| UA Ukraine | 0.71 | US San Joaquin | 0.29 | ES Comunidad Valenciana | 0.87 | AU Murray Darling (VI | 0.38 | | | | |
| US Sonoma | 0.68 | IT Friuli-Venezia Giulia | 0.27 | PT Norte | 0.57 | ZA Paarl | 0.37 | | | | |
| US San Joaquin | 0.61 | US Napa | 0.24 | PT Centro | 0.31 | IT Sicilia | 0.35 | | | | |
| AU Coonawarra | 0.58 | US Monterey | 0.23 | AR San Carlos - Mza | 0.08 | ZA Swartland | 0.34 | | | | |
| MD Moldova | 0.55 | US San Luis Obispo | 0.20 | ES Cataluña | 0.20 | CL O'Higgins | 0.33 | | | | |
| BG South Central | 0.54 | ZA Stellenbosch | 0.20 | PT Lisboa | 0.20 | ZA Stellenbosch | 0.32 | | | | |
| RU Krasnodar Krai | 0.46 | IT Toscana | 0.20 | ES Comunidad de Madrid | 0.20 | AU Clare Valley | 0.30 | | | | |
| ZA Stellenbosch | 0.43 | US Sacramento | 0.18 | MX Baja California | 0.18 | TR Aegean | 0.22 | | | | |
| US Horse Heaven Hills | 0.43 | CH Ticino | 0.18 | AR San Martín - Mza | 0.18 | AR Lavalle | 0.21 | | | | |
| AU Riverland | 0.42 | RO Romania | 0.18 | US Texas High Plains and P | 0.18 | AU Padthaway | 0.20 | | | | |
| BG Southeast | 0.42 | NZ Hawkes Bay | 0.17 | US Hill Country | 0.17 | ES Aragón | 0.20 | | | | |
| ES Aragón | 0.33 | US Sonoma | 0.16 | US North Texas (DFW) | 0.16 | AU Coonawarra | 0.19 | | | | |
| AU Langhorne Creek | 0.32 | IT Umbria | 0.15 | US West Texas | 0.15 | AU Murray Darling (N | 0.19 | | | | |
| ZA Paarl | 0.31 | US Wahluke Slope | 0.14 | AR La Paz | 0.14 | AU Hunter | 0.15 | | | | |
| US Columbia Valley | 0.30 | US Horse Heaven Hills | 0.13 | AR Junín - San Luis | 0.13 | AU Heathcote | 0.15 | | | | |
| AR Luján de Cuyo | 0.28 | ES Comunidad Foral de Nav | 0.12 | US Sutter | 0.12 | DZ Algeria | 0.15 | | | | |
| US Wahluke Slope | 0.26 | BG Northwest | 0.12 | AR Valle Viejo | 0.12 | CL Metropolitana | 0.15 | | | | |

Table 85 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Garnacha Tinta | | | Pinot Noir | | | Sangiovese | | | Bobal | | |
|--------------------------|------|------------------------|------------|--------------------------------|------|--------------------------------|------|-----------------------|-------|-----------------------|-------|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII |
| FR Provence-Alpes-Cote d | 7.03 | FR Champagne-Arden | 2.75 | IT Toscana | 2.75 | IT Toscana | 8.10 | ES Castilla-La Mancha | 8.10 | ES Castilla-La Mancha | 6.26 |
| FR Languedoc Roussillon | 5.93 | FR Bourgogne | 2.12 | IT Puglia | 2.12 | IT Puglia | 3.38 | ES Comunidad Valenci | 3.38 | ES Comunidad Valenci | 5.51 |
| ES Aragón | 2.75 | DE Baden | 1.10 | IT Emilia-Romagna | 1.10 | IT Emilia-Romagna | 0.67 | ES Illes Balears | 0.67 | ES Illes Balears | 0.00 |
| FR Rhône Alpes | 1.50 | US Sonoma | 0.97 | IT Marche | 0.97 | IT Marche | 0.61 | ES Canarias | 0.61 | ES Canarias | -0.03 |
| ES Castilla-La Mancha | 1.18 | US North Willamette | 0.96 | IT Umbria | 0.96 | IT Umbria | 0.52 | ES Comunidad de Madri | 0.52 | ES Comunidad de Madri | -0.03 |
| IT Sardegna | 0.99 | US Monterey | 0.66 | FR Corse | 0.66 | FR Corse | 0.29 | ES Comunidad Foral de | 0.29 | ES Comunidad Foral de | -0.05 |
| ES Castilla y León | 0.68 | IT Lombardia | 0.52 | IT Campania | 0.52 | IT Campania | 0.15 | ES Región de Murcia | 0.15 | ES Región de Murcia | -0.07 |
| ES La Rioja | 0.62 | NZ Marlborough | 0.44 | IT Lazio | 0.44 | IT Lazio | 0.12 | ES Aragón | 0.12 | ES Aragón | -0.07 |
| ES Comunidad Foral de N: | 0.52 | US Santa Barbara | 0.40 | IT Sardegna | 0.40 | IT Sardegna | 0.08 | ES Andalucía | 0.08 | ES Andalucía | -0.09 |
| ES Comunidad de Madrid | 0.50 | CL Valparaiso | 0.35 | IT Basilicata | 0.35 | IT Basilicata | 0.06 | ES Extremadura | 0.06 | ES Extremadura | -0.21 |
| ES Cataluña | 0.45 | NZ Otago | 0.32 | AR Maipú | 0.32 | AR Maipú | 0.03 | ES Castilla y León | 0.03 | ES Castilla y León | -0.21 |
| DZ Algeria | 0.38 | CH Valais | 0.32 | IT Calabria | 0.32 | IT Calabria | 0.03 | | | | |
| FR Corse | 0.09 | FR Alsace | 0.28 | IT Molise | 0.28 | IT Molise | 0.02 | | | | |
| AU Barossa Valley | 0.05 | DE Pfalz | 0.24 | ET Ethiopia | 0.24 | ET Ethiopia | 0.02 | | | | |
| MA Morocco | 0.04 | DE Württemberg | 0.23 | IT Abruzzo | 0.23 | IT Abruzzo | 0.02 | | | | |
| AU McLaren Vale | 0.04 | US Mendocino | 0.20 | US Texas High Plains and Panha | 0.20 | US Texas High Plains and Panha | 0.01 | | | | |
| US Fresno | 0.02 | FR Centre-Val de Loiri | 0.19 | AR General Roca | 0.19 | AR General Roca | 0.01 | | | | |
| US Madera | 0.02 | DE Rheinhessen | 0.18 | IT Liguria | 0.18 | IT Liguria | 0.01 | | | | |
| US Kings | 0.01 | US Napa | 0.16 | AR Lavalle | 0.16 | AR Lavalle | 0.01 | | | | |
| US Glenn | 0.01 | US Umpqua Valley | 0.16 | US Amador | 0.16 | US Amador | 0.01 | | | | |
| MX Baja California | 0.01 | US South Willamette | 0.15 | AU King Valley | 0.15 | AU King Valley | 0.00 | | | | |
| TN Tunisia | 0.01 | AU Yarra Valley | 0.14 | US Riverside | 0.14 | US Riverside | 0.00 | | | | |
| AU Perth Hills | 0.00 | AU Tasmania | 0.13 | AR Junín - Mza | 0.13 | AR Junín - Mza | 0.00 | | | | |
| AU Swan District | 0.00 | UK UnitedKingdom | 0.11 | US San Diego | 0.11 | US San Diego | 0.00 | | | | |
| US San Bernardino | 0.00 | US San Luis Obispo | 0.11 | US Hill Country | 0.11 | US Hill Country | 0.00 | | | | |

Table 85 (cont.): NVIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Cabernet Franc | | | Monastrell | | | Mazuelo | | |
|--------------------------|-------------|----------------------------|-------------|-----------------------------|-------------|-----------------------|-------------|-------------|
| | Côt | | | | | | | |
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>NVII</i> |
| FR Aquitaine | 2.30 | AR Luján de Cuyo | 1.84 | ES Región de Murcia | 4.14 | FR Languedoc Roussill | 4.87 | |
| FR Pays de la Loire | 1.91 | AR San Carlos - Mza | 1.17 | ES Castilla-La Mancha | 2.41 | FR Provence-Alpes-Co | 1.16 | |
| BR Brazil | 1.43 | AR Tunuyán | 1.02 | ES Comunidad Valenciana | 1.30 | DZ Algeria | 0.65 | |
| FR Centre-Val de Loire | 1.22 | AR Maipú | 0.85 | FR Provence-Alpes-Cote d'A: | 0.58 | ES Cataluña | 0.35 | |
| IT Veneto | 0.43 | AR Tupungato | 0.85 | FR Languedoc Roussillon | 0.44 | IT Sardegna | 0.32 | |
| IT Friuli-Venezia Giulia | 0.18 | FR Midi Pyrénées | 0.73 | AU Barossa Valley | 0.02 | MA Morocco | 0.23 | |
| FR Midi Pyrénées | 0.13 | AR Rivadavia - Mza | 0.44 | ES Illes Balears | 0.02 | IL Israel | 0.20 | |
| CA Ontario | 0.09 | AR San Rafael | 0.41 | US Contra Costa | 0.02 | ES La Rioja | 0.11 | |
| HU Villany | 0.07 | AR Junín - Mza | 0.34 | US Texas High Plains and Pa | 0.01 | FR Rhône Alpes | 0.10 | |
| US Napa | 0.05 | AR Cafayate | 0.20 | ZA Swartland | 0.01 | MX Aguascalientes | 0.08 | |
| FR Languedoc Roussillon | 0.05 | AR Sarmiento - San Juan | 0.16 | AU Swan Hill (VIC) | 0.01 | US Madera | 0.08 | |
| HU Szekszard | 0.05 | AR San Martín - Mza | 0.14 | US El Dorado | 0.00 | ES Aragón | 0.06 | |
| ZA Stellenbosch | 0.04 | AR Añelo | 0.13 | AU Limestone Coast - other | 0.00 | TN Tunisia | 0.05 | |
| CL O'Higgins | 0.04 | CL O'Higgins | 0.12 | AU McLaren Vale | 0.00 | ES Comunidad Foral de | 0.03 | |
| CA British Columbia | 0.04 | AR Lavalle | 0.10 | AU Adelaide Plains | 0.00 | CL Del Maule | 0.02 | |
| US Virginia | 0.03 | AR Chilecito | 0.09 | AU Heathcote | 0.00 | US Mendocino | 0.02 | |
| CL Metropolitana | 0.03 | AR Santa Rosa - Mza | 0.08 | US Hill Country | 0.00 | FR Corse | 0.01 | |
| HU Eger | 0.03 | AR Veinticinco de Mayo - ; | 0.07 | AU Barossa - other | 0.00 | TR Aegean | 0.01 | |
| UY Canelones | 0.02 | FR Centre-Val de Loire | 0.06 | US Placer | 0.00 | MX Sonora | 0.01 | |
| US Suffolk | 0.02 | AR Caucete | 0.05 | AU Granite Belt | 0.00 | US Contra Costa | 0.00 | |
| CA Other regions | 0.02 | AR General Roca | 0.05 | US Calaveras | 0.00 | MX Zacatecas | 0.00 | |
| AR Tunuyán | 0.01 | CL Del Maule | 0.04 | US Riverside | 0.00 | US San Bernardino | 0.00 | |
| US Michigan | 0.01 | AR San Carlos - Salta | 0.04 | US Nevada | 0.00 | US Santa Clara | 0.00 | |
| IL Israel | 0.01 | AR San Martín - San Juan | 0.03 | AU Western Victoria - other | 0.00 | US San Diego | 0.00 | |
| RS Toplica | 0.01 | AR Guaymallén | 0.03 | AU Peel | 0.00 | US Calaveras | 0.00 | |

Table 85 (cont.): NVIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Alicante Henri Bouschet | | | Tribidrag | | | Montepulciano | | | Gamay Noir | | |
|-------------------------|-------------|--------------------|-------------|----------------------|-------------|----------------------|-------------|---------------|-------------|---------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| ES Castilla-La Mancha | 1.89 | IT Puglia | 2.87 | IT Abruzzo | 3.48 | FR Rhône Alpes | 3.67 | | | | |
| ES Galicia | 1.12 | US San Joaquin | 1.60 | IT Puglia | 1.89 | FR Bourgogne | 0.42 | | | | |
| CL O'Higgins | 0.60 | US Sonoma | 0.43 | IT Marche | 0.61 | FR Centre-Val de Lo. | 0.39 | | | | |
| CL Del Maule | 0.57 | US Fresno | 0.27 | IT Molise | 0.52 | FR Pays de la Loire | 0.30 | | | | |
| PT Alentejo | 0.42 | US Madera | 0.21 | IT Lazio | 0.11 | FR Midi Pyrénées | 0.19 | | | | |
| PT Centro | 0.20 | US San Luis Obispo | 0.20 | IT Emilia-Romagna | 0.10 | CH Valais | 0.13 | | | | |
| MA Morocco | 0.17 | US Amador | 0.19 | IT Campania | 0.05 | FR Auvergne | 0.11 | | | | |
| TR Aegean | 0.10 | MK NorthMacedon | 0.18 | IT Basilicata | 0.02 | CH Vaud | 0.08 | | | | |
| ES Comunidad Valenciana | 0.10 | US Mendocino | 0.16 | IT Sardegna | 0.01 | CH Geneva | 0.08 | | | | |
| ES Región de Murcia | 0.10 | US Napa | 0.10 | IT Umbria | 0.01 | TR Marmara | 0.05 | | | | |
| CL Metropolitana | 0.09 | US Merced | 0.09 | US Hill Country | 0.00 | CA Ontario | 0.03 | | | | |
| FR Languedoc Roussillon | 0.05 | US Sacramento | 0.09 | AR Ullum | 0.00 | CA British Colombia | 0.01 | | | | |
| PT Norte | 0.05 | US Stanislaus | 0.08 | US Texas High Plain: | 0.00 | FR Lorraine | 0.01 | | | | |
| CL Coquimbo | 0.04 | US Colusa | 0.07 | AR Ischilin | 0.00 | RS Toplica | 0.01 | | | | |
| TN Tunisia | 0.03 | US Kern | 0.06 | US Marin | 0.00 | CA Other regions | 0.00 | | | | |
| PT Lisboa | 0.03 | US Tulare | 0.05 | NZ Auckland | 0.00 | RS Negotinska Krajit | 0.00 | | | | |
| US Tulare | 0.01 | US El Dorado | 0.04 | AU Queensland - othe | 0.00 | US Solano | 0.00 | | | | |
| US Merced | 0.00 | US Contra Costa | 0.04 | US Riverside | 0.00 | IT Valle d'Aosta | 0.00 | | | | |
| US Riverside | 0.00 | US Lake | 0.04 | US San Diego | 0.00 | SI Bela Krajina | 0.00 | | | | |
| AR Poman | 0.00 | US San Bernardino | 0.03 | IT Valle d'Aosta | 0.00 | FR Limousin | 0.00 | | | | |
| PT Algarve | 0.00 | IT Basilicata | 0.02 | AU Alpine Valleys | 0.00 | AU Beechworth | 0.00 | | | | |
| AR Zonda | 0.00 | US Kings | 0.02 | AU Mount Lofty Ran | 0.00 | CH Fribourg | 0.00 | | | | |
| AR Calingasta | 0.00 | US Glenn | 0.02 | IT Liguria | 0.00 | AU Tumbarumba | 0.00 | | | | |
| AR Santa María - Cba | 0.00 | US Alameda | 0.01 | US Contra Costa | 0.00 | US Calaveras | 0.00 | | | | |
| US Marin | 0.00 | US Solano | 0.01 | US El Dorado | 0.00 | CH Lac de Bienne | 0.00 | | | | |

Table 85 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Cinsaut | | | Carmenère | | | Douce Noire | | | Barbera | | |
|-------------------------------|------|--------------------------|-----------|--------------------------|------|--------------------------|------|--------|---------|--------|------|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII |
| FR Languedoc Roussillon | 1.61 | CN China | 2.30 | AR San Martín - Mza | 0.82 | IT Piemonte | 2.13 | | | | |
| FR Provence-Alpes-Cote d'Azur | 1.41 | CL O'Higgins | 1.27 | AR Lavalle | 0.48 | IT Lombardia | 0.45 | | | | |
| MA Morocco | 0.70 | CL Del Maule | 0.65 | AR Rivadavia - Mza | 0.42 | IT Emilia-Romagna | 0.40 | | | | |
| CL Del Bio Bio | 0.16 | CL Metropolitana | 0.18 | AR San Rafael | 0.38 | US Fresno | 0.27 | | | | |
| TN Tunisia | 0.14 | CL Valparaiso | 0.04 | AR Santa Rosa - Mza | 0.34 | IT Campania | 0.15 | | | | |
| ZA Paarl | 0.12 | CL Del Bio Bio | 0.02 | AR Junín - Mza | 0.24 | US Madera | 0.07 | | | | |
| ZA Breedekloof | 0.10 | CL Coquimbo | 0.01 | AR Maipú | 0.20 | AR Chilecito | 0.02 | | | | |
| TR Marmara | 0.09 | AR Tandil | 0.00 | AR Tupungato | 0.19 | SI Vipavska dolina | 0.02 | | | | |
| ZA Swartland | 0.05 | CL Tarapaca | 0.00 | AR Sarmiento - San Juan | 0.16 | IT Basilicata | 0.02 | | | | |
| FR Rhône Alpes | 0.03 | AU Beechworth | 0.00 | AR Luján de Cuyo | 0.14 | US Tulare | 0.02 | | | | |
| FR Corse | 0.03 | AU Granite Belt | 0.00 | AR Chilecito | 0.12 | US Amador | 0.02 | | | | |
| ZA Worcester | 0.01 | AR Rivadavia - San Juan | 0.00 | AR General Alvear | 0.09 | US El Dorado | 0.01 | | | | |
| ZA Robertson | 0.01 | US Riverside | 0.00 | AR Veinticinco de Mayo - | 0.09 | US Kings | 0.01 | | | | |
| ZA Stellenbosch | 0.01 | CL Atacama | 0.00 | AR Caucete | 0.08 | AR San Martín - San Juan | 0.00 | | | | |
| US Texas High Plains and Pan | 0.00 | US El Dorado | 0.00 | AR Las Heras | 0.04 | AR Lavalle | 0.00 | | | | |
| AU Rutherglen | 0.00 | AU Heathcote | 0.00 | AR Nueve de Julio | 0.04 | US Alameda | 0.00 | | | | |
| US Riverside | 0.00 | AR Chilecito | 0.00 | AR Tunuyán | 0.03 | AU King Valley | 0.00 | | | | |
| US Calaveras | 0.00 | IT Liguria | 0.00 | AR San Martín - San Juan | 0.03 | AR Ischilin | 0.00 | | | | |
| AU Canberra District (NSW) | 0.00 | US San Benito | 0.00 | AR Tinogasta | 0.02 | AU Central Ranges - of | 0.00 | | | | |
| US Santa Clara | 0.00 | CH Ticino | 0.00 | AR Pocito | 0.02 | US Placer | 0.00 | | | | |
| US Contra Costa | 0.00 | AU Swan Hill (VIC) | 0.00 | AR Santa Lucia | 0.01 | US Riverside | 0.00 | | | | |
| US El Dorado | 0.00 | IT Basilicata | 0.00 | AR Guaymallén | 0.01 | US Calaveras | 0.00 | | | | |
| AU Yarra Valley | 0.00 | IT Molise | 0.00 | IT Piemonte | 0.01 | AR Coronel Felipe Var | 0.00 | | | | |
| ZA Little Karoo | 0.00 | HU Villany | 0.00 | AR Angaco | 0.01 | AU South Burnett | 0.00 | | | | |
| ZA Cape South Coast | 0.00 | AR San Martín - San Juan | 0.00 | AR La Paz | 0.01 | US Nevada | 0.00 | | | | |

Table 85 (cont.): NVIIIs for the top 25 regions for the world's top 24 red varieties, 2016

| Isabella | | Blaifränkisch | | | Criolla Grande | | | Pinot Meunier | | |
|-----------------------|-------------|-------------------------|-------------|------------------------|-----------------------|-------------------------|-------------|----------------------|-------------|--|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | |
| BR Brazil | 2.57 | HU Kunsag | 0.50 | AR San Martín - Mza | 1.19 | FR Champagne-Ardenne | 2.38 | | | |
| MD Moldova | 0.70 | DE Württemberg | 0.35 | AR Rivadavia - Mza | 0.58 | DE Württemberg | 0.32 | | | |
| UA Ukraine | 0.25 | CZ Jihovýchod | 0.24 | AR Junín - Mza | 0.45 | FR Picardie | 0.29 | | | |
| RU Crimea | 0.25 | AT Mittelburgenland | 0.23 | AR San Rafael | 0.29 | UK United Kingdom | 0.04 | | | |
| RU Krasnodar Krai | 0.02 | HU Eger | 0.23 | AR Santa Rosa - Mza | 0.27 | DE Baden | 0.04 | | | |
| UY Canelones | 0.01 | HU Sopron | 0.20 | AR Lavalle | 0.21 | DE Pfalz | 0.02 | | | |
| UY Montevideo | 0.00 | SK Západné Slovensko | 0.18 | AR General Alvear | 0.16 | DE Franken | 0.01 | | | |
| UY Paysandu | 0.00 | AT Neusiedlersee | 0.17 | AR Maipú | 0.05 | AU King Valley | 0.00 | | | |
| UY Tacuarembó | 0.00 | AT Neusiedlersee Hügel | 0.15 | AR Luján de Cuyo | 0.04 | AU Henty | 0.00 | | | |
| AU Alpine Valleys | 0.00 | HU Szekszard | 0.13 | AR Sarmiento - San Jua | 0.03 | AU Tasmania | 0.00 | | | |
| UY San Jose | 0.00 | RS Tri Morave | 0.11 | AR Veinticinco de May | 0.03 | AU Strathogie Ranges | 0.00 | | | |
| CH Graubünden - Mesol | 0.00 | HU Matra | 0.11 | AR Las Heras | 0.01 | AU Tumarumba | 0.00 | | | |
| UY Maldonado | 0.00 | HR Kontinentalna Hrvats | 0.10 | AR Caucete | 0.01 | FR Île de France | 0.00 | | | |
| UY Colonia | 0.00 | HU Hajos-bajai | 0.09 | AR Guaymallén | 0.00 | AU Adelaide Hills | 0.00 | | | |
| CH Ticino | 0.00 | HU Tolna | 0.07 | AR Nueve de Julio | 0.00 | AU Southern Highlands | 0.00 | | | |
| AU Margaret River | 0.00 | SI Dolenjska | 0.06 | AR Angaco | 0.00 | AU Yarra Valley | 0.00 | | | |
| AU Riverina | -0.01 | HU Csongrad | 0.06 | AR La Paz | 0.00 | CA Nova Scotia | 0.00 | | | |
| | | PE Lima | 0.06 | AR Albardón | 0.00 | US Riverside | 0.00 | | | |
| | | HU Villany | 0.05 | AR San Martín - San Ju | 0.00 | DE Sachsen | 0.00 | | | |
| | | HU Bukk | 0.04 | AR Rawson | 0.00 | CL De Los Lagos | 0.00 | | | |
| | | SI Bizeljsko Sremic | 0.04 | AR Rivadavia - San Jua | 0.00 | AU Grampians | 0.00 | | | |
| | | HU Balatonboglár | 0.04 | AR Santa Lucia | 0.00 | AU Pyrenees | 0.00 | | | |
| | | AT Südburgenland | 0.03 | AR Chimbos | 0.00 | DE Hessische Bergstraße | 0.00 | | | |
| | | SK Bratislavský kraj | 0.03 | AR Vinchina | 0.00 | DE Mittelrhein | 0.00 | | | |
| | | SK Stredné Slovensko | 0.03 | AR Tinogasta | 0.00 | NZ Canterbury | 0.00 | | | |

Table 86: NVIIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Airén | | Chardonnay | | | Trebiano Toscano | | | Graševina | | |
|-----------------------------|-------|-------------------------|------|------------------------|------------------|---------------------------|-------|-----------|------|--|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | |
| ES Ciudad Real | 31.51 | FR Bourgogne | 2.49 | FR Charente-Maritime | 7.39 | RS Serbia | 6.51 | | | |
| ES Toledo | 23.14 | FR Champagne-Ardenne | 1.52 | FR Charente | 7.37 | HR Croatia | 3.05 | | | |
| ES Cuenca | 7.07 | US Monterey | 1.12 | FR Gers | 1.33 | RO Romania | 2.21 | | | |
| ES Albacete | 5.88 | US Sonoma | 0.93 | IT Chieti | 1.19 | HU Hungary | 1.03 | | | |
| ES Comunidad de Madrid | 1.06 | US San Joaquin | 0.82 | IT Foggia | 1.19 | SK Slovakia | 0.74 | | | |
| ES Guadalupe | 0.15 | US Napa | 0.52 | IT Roma | 0.45 | SI Slovenia | 0.64 | | | |
| ES Castellon | -0.02 | MD Moldova | 0.50 | IT Agrigento | 0.45 | BG Bulgaria | 0.37 | | | |
| ES Almeria, Granada, Jaen, | -0.05 | US Santa Barbara | 0.50 | FR Var | 0.33 | AT Burgenland | 0.35 | | | |
| ES Malaga | -0.06 | IT Trento | 0.44 | IT Firenze | 0.29 | IT Pavia | 0.29 | | | |
| ES Caceres | -0.07 | CL Valparaiso | 0.38 | IT Latina | 0.29 | ES Caceres | 0.26 | | | |
| ES Huelva | -0.11 | US Washington | 0.37 | IT Terni | 0.27 | AT Niederosterreich | 0.22 | | | |
| ES Girona, Lleida | -0.12 | AU Riverland | 0.35 | IT Perugia | 0.25 | CZ Czechia | 0.21 | | | |
| ES Cordoba | -0.14 | AU Murray Darling (VIC) | 0.33 | IT Palermo | 0.24 | AT Steiermark | 0.13 | | | |
| ES Cadiz | -0.16 | US Mendocino | 0.32 | IT Viterbo | 0.21 | AT Wien and other regions | 0.00 | | | |
| ES Alava | -0.18 | US Yolo | 0.27 | IT Benevento | 0.16 | IT Milano | 0.00 | | | |
| ES Burgos | -0.22 | US San Luis Obispo | 0.27 | IT Ascoli Piceno | 0.13 | IT Lecco | 0.00 | | | |
| ES Canarias | -0.22 | CL Del Maule | 0.24 | IT Grosseto | 0.13 | IT Rovigo | 0.00 | | | |
| ES Avila, Palencia, Salamar | -0.23 | AU Hunter | 0.24 | IT Pisa | 0.12 | IT Trieste | 0.00 | | | |
| ES Valladolid | -0.26 | US Sacramento | 0.24 | IT Arezzo | 0.11 | IT Savona | 0.00 | | | |
| ES Zamora | -0.26 | ZA Robertson | 0.24 | FR Aquitaine except Gi | 0.10 | IT Valle d'Aosta | 0.00 | | | |
| ES Leon | -0.26 | AU Riverina | 0.22 | EL Peloponnissos | 0.09 | IT L'Aquila | 0.00 | | | |
| ES Region de Murcia | -0.27 | US Merced | 0.21 | IT Frosinone | 0.07 | IT Bergamo | 0.00 | | | |
| ES Alicante | -0.38 | CL O'Higgins | 0.18 | IT Siena | 0.07 | IT Livorno | 0.00 | | | |
| ES Comunidad Foral de Nav | -0.38 | FR Aude | 0.18 | IT Campobasso | 0.07 | IT Pesaro e Urbino | -0.01 | | | |
| ES Galicia | -0.52 | FR Franche Comté | 0.18 | IT Bari | 0.06 | IT Rieti | -0.01 | | | |

Table 86 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Rkatsiteli | Sauvignon Blanc | | | Cayetana Blanca | | | Catarratto Bianco | | |
|-------------------|------------------------|------------------------|---------------|---------------------------|---------------|-----------------------|--------------------------|-------------|---------------|
| | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> |
| GE Georgia | 3.93 | MD Moldova | 1.42 | ES Badajoz | 11.03 | IT Trapani | 7.56 | | |
| RU Russia | 2.53 | FR Centre-Val de Loire | 1.10 | ES Zaragoza | 0.02 | IT Palermo | 1.85 | | |
| MD Moldova | 2.10 | CL Del Maule | 0.84 | ES Caceres | 0.00 | IT Agrigento | 0.68 | | |
| M9 Missing 9 | 1.93 | FR Gironde | 0.76 | AU Mount Lofty Ranges | 0.00 | IT Catania | 0.02 | | |
| BG Bulgaria | 1.66 | NZ Marlborough | 0.38 | AU Hilltops | 0.00 | IT Messina | 0.01 | | |
| AM Armenia | 0.47 | RO Romania | 0.34 | AU Big Rivers - other | 0.00 | IT Caltanissetta | 0.01 | | |
| RO Romania | -0.52 | FR Aquitaine except G | 0.31 | AU Swan District | 0.00 | IT La Spezia | 0.00 | | |
| | | ZA Stellenbosch | 0.29 | AU Adelaide Hills | 0.00 | IT Genova | 0.00 | | |
| | | M9 Missing 9 | 0.27 | AU Riverland | -0.01 | IT Massa-Carrara | 0.00 | | |
| | | FR Herault | 0.21 | ES Guadalajara | -0.01 | IT Imperia | 0.00 | | |
| | | SI Slovenia | 0.19 | AU Swan Hill (VIC) | -0.01 | IT Savona | 0.00 | | |
| | | FR Bourgogne | 0.16 | AU Langhorne Creek | -0.01 | IT Valle d'Aosta | 0.00 | | |
| | | ZA Robertson | 0.16 | AU Murray Darling (NS) | -0.01 | IT Novara | 0.00 | | |
| | | ZA Swartland | 0.12 | ES Malaga | -0.01 | IT Pistoia | 0.00 | | |
| | | CL O'Higgins | 0.11 | AU McLaren Vale | -0.01 | IT Lucca | 0.00 | | |
| | | US Napa | 0.11 | AU Barossa Valley | -0.02 | IT Vibo Valentia | 0.00 | | |
| | | ZA Paarl | 0.10 | AU Riverina | -0.03 | IT Livorno | 0.00 | | |
| | | CL Valparaiso | 0.09 | ES Alava | -0.03 | IT Catanzaro | 0.00 | | |
| | | IT Udine | 0.09 | ES Burgos | -0.03 | IT Rieti | 0.00 | | |
| | | ZA Worcester | 0.08 | ES Canarias | -0.03 | IT Siracusa | 0.00 | | |
| | | IT Gorizia | 0.08 | AU Murray Darling (VIC) | -0.03 | IT Matera | 0.00 | | |
| | | ZA Breedekloof | 0.07 | ES Avila, Palencia, Salai | -0.03 | IT Torino | 0.00 | | |
| | | US Sonoma | 0.07 | ES Valladolid | -0.03 | IT Napoli | 0.00 | | |
| | | US San Joaquin | 0.06 | ES Zamora | -0.04 | IT Reggio di Calabria | 0.00 | | |
| | | AU Margaret River | 0.06 | ES Leon | -0.04 | IT Pisa | 0.00 | | |

Table 86 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Macabeo | | Chenin Blanc | | | Riesling | | | Colombard | | |
|--------------------------|-------|---------------------------|------|-------------------------|----------|---------------------------|------|-----------|------|--|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | |
| ES Tarragona | 2.14 | FR Pays de la Loire excep | 1.03 | DE Mosel | 1.26 | US Madera | 1.10 | | | |
| ES Zaragoza | 1.64 | ZA Paarl | 0.89 | DE Pfalz | 0.97 | FR Gers | 0.99 | | | |
| ES Barcelona | 1.13 | ZA Swartland | 0.77 | FR Alsace | 0.67 | US Fresno | 0.94 | | | |
| ES La Rioja | 1.11 | FR Centre-Val de Loire | 0.68 | DE Rheingau | 0.52 | US Kern | 0.62 | | | |
| FR Pyrenees-Orientales | 0.87 | ZA Olifants River | 0.63 | DE Württemberg | 0.49 | ZA Northern Cape | 0.53 | | | |
| ES Girona, Lleida | 0.35 | ZA Bredekloof | 0.58 | DE Rheinhessen | 0.48 | ZA Olifants River | 0.43 | | | |
| ES Comunidad Foral de | 0.30 | ZA Worcester | 0.40 | M9 Missing 9 | 0.32 | ZA Robertson | 0.40 | | | |
| ES Alava | 0.28 | ZA Robertson | 0.39 | DE Baden | 0.24 | ZA Bredekloof | 0.31 | | | |
| ES Huesca, Teruel | 0.21 | US Madera | 0.39 | DE Nahe | 0.23 | US Stanislaus | 0.23 | | | |
| ES Valladolid | 0.20 | ZA Stellenbosch | 0.34 | AT Niederosterreich | 0.22 | US Tulare | 0.22 | | | |
| ES Badajoz | 0.09 | US Fresno | 0.33 | RU Russia | 0.18 | US Merced | 0.20 | | | |
| ES Valencia | 0.08 | ZA Northern Cape | 0.27 | HU Hungary | 0.18 | ZA Worcester | 0.18 | | | |
| ES Albacete | 0.07 | US Kern | 0.26 | CZ Czechia | 0.14 | ZA Little Karoo | 0.16 | | | |
| ES Castellon | 0.02 | AR San Rafael | 0.15 | US Washington | 0.14 | US San Joaquin | 0.14 | | | |
| ES Illes Balears | 0.00 | ZA Little Karoo | 0.13 | MD Moldova | 0.11 | AU Riverland | 0.10 | | | |
| AR El Cuy | 0.00 | US Stanislaus | 0.10 | AU Clare Valley | 0.10 | IL Israel | 0.09 | | | |
| ES Guipuzcoa, Vizcaya | 0.00 | US San Joaquin | 0.10 | DE Mittelrhein | 0.08 | ZA Paarl | 0.09 | | | |
| AR General Roca | 0.00 | US Merced | 0.10 | CA Canada | 0.08 | FR Aquitaine except Giron | 0.08 | | | |
| ES Guadalupe | -0.01 | FR Deux-Sevres, Vienne | 0.07 | AU Barossa Valley | 0.07 | AU Riverina | 0.07 | | | |
| ES Caceres | -0.01 | US Monterey | 0.06 | US Monterey | 0.06 | FR Charente-Maritime | 0.06 | | | |
| ES Burgos | -0.01 | US Tulare | 0.05 | AU Eden Valley | 0.05 | AU Murray Darling (VIC) | 0.06 | | | |
| ES Almeria, Granada, J | -0.02 | AR Lavalle | 0.04 | AU Padthaway | 0.04 | ZA Swartland | 0.05 | | | |
| FR Bouches-du-Rhone | -0.02 | AR Rivadavia - Mza | 0.04 | DE Hessische Bergstraße | 0.04 | US Glenn | 0.03 | | | |
| ES Avila, Palencia, Sali | -0.02 | AR Maipú | 0.03 | NZ Marlborough | 0.03 | US Kings | 0.02 | | | |
| FR Ardeche | -0.02 | US Sacramento | 0.03 | DE Franken | 0.03 | AU Murray Darling (NSW) | 0.02 | | | |

Table 86 (cont.): NVIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Aligoté | | Müller-Thurgau | | Palomino Fino | | Muscat Blanc à Petits Grains | |
|---------------------------------|---------------------|----------------|---------------------|---------------|--------------------------|------------------------------|------------------------|
| NVII | Region | NVII | Region | NVII | Region | NVII | Region |
| MD Moldova | DE Rheinhessen | 3.10 | DE Rheinland-Pfalz | 1.11 | ES Cadiz | 1.93 | IT Cuneo |
| M9 Missing 9 | DE Baden | 1.30 | DE Baden | 0.84 | ES Canarias | 1.37 | IT Asti |
| RO Romania | DE Pfalz | 1.22 | DE Pfalz | 0.81 | ES Galicia | 0.83 | FR Pyrenees-Orientales |
| FR Bourgogne | HU Hungary | 0.30 | HU Hungary | 0.55 | ES Leon | 0.53 | EL Voreio Aigaio |
| RU Russia | DE Franken | 0.29 | DE Franken | 0.49 | ES Valladolid | 0.36 | IT Alessandria |
| BG Bulgaria | DE Mosel | 0.20 | DE Mosel | 0.47 | ES Zamora | 0.35 | FR Herault |
| CH Geneva | AT Niederosterreich | 0.00 | AT Niederosterreich | 0.39 | ES Almeria, Granada, Ja | 0.06 | HU Hungary |
| FR Auvergne | SK Slovakia | 0.00 | SK Slovakia | 0.36 | FR Gers | 0.03 | PT Alto Tras-os-Montes |
| FR Alpes-de-Haute-Provence, Ha | CZ Czechia | 0.00 | CZ Czechia | 0.31 | ES Huelva | 0.02 | FR Rhone-Alpes except |
| CH Vaud | DE Nahe | -0.01 | DE Nahe | 0.18 | ES Avila, Palencia, Sala | 0.01 | IT Pavia |
| CH Valais | AT Burgenland | -0.01 | AT Burgenland | 0.14 | US Madera | 0.01 | M9 Missing 9 |
| FR Bouches-du-Rhone | DE Württemberg | -0.02 | DE Württemberg | 0.11 | US San Bernardino | 0.00 | AM Armenia |
| FR Ardeche | IT Trento | -0.02 | IT Trento | 0.10 | ES Cantabria | 0.00 | IT Padova |
| FR Midi-Pyrenees except Gers | LU Luxembourg | -0.03 | LU Luxembourg | 0.09 | US Riverside | 0.00 | ZA Robertson |
| FR Centre-Val de Loire | AT Steiermark | -0.03 | AT Steiermark | 0.07 | NZ Auckland | 0.00 | IT Bari |
| GE Georgia | NZ Gisborne | -0.04 | NZ Gisborne | 0.04 | AR Puelen | 0.00 | IT Sassari |
| FR Pays de la Loire except Maye | CH Zürich | -0.06 | CH Zürich | 0.04 | ES Malaga | 0.00 | FR Corse |
| FR Charente | IT Bolzano-Bozen | -0.06 | IT Bolzano-Bozen | 0.03 | NZ Waikato | 0.00 | FR Vaucluse |
| FR Rhone-Alpes except Ardeche | DE Saale | -0.06 | DE Saale | 0.03 | US Contra Costa | 0.00 | IT Potenza |
| FR Vaucluse | NZ Hawkes Bay | -0.08 | NZ Hawkes Bay | 0.03 | ES Principado de Asturi | 0.00 | EL Dytiki Ellada |
| FR Gard | CH Aargau | -0.10 | CH Aargau | 0.03 | AU Lower Murray - othe | 0.00 | IT Salerno |
| FR Herault | DE Sachsen | -0.16 | DE Sachsen | 0.02 | AU Beechworth | 0.00 | IT Matera |
| | CH Schaffhausen | | CH Schaffhausen | 0.02 | AU Sunbury | 0.00 | IT Piacenza |
| | CH Thurgau | | CH Thurgau | 0.01 | AU Greater Perth - other | 0.00 | EL Anatoliki Makedonia |
| | DE Rheingau | | DE Rheingau | 0.01 | AU Rutherglen | 0.00 | AT Steiermark |
| | | | | | | | |

Table 86 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Muscat of Alexandria | | Sémillon | | Fetească Albă | | Grüner Veltliner | |
|-----------------------------|-------------|-----------------------|-------------|----------------------|-------------|---------------------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| MA Morocco | 0.69 | FR Gironde | 1.76 | RO Romania | 3.50 | AT Niederösterreich | 2.94 |
| FR Pyrenees-Orientales | 0.52 | FR Aquitaine except 1 | 0.87 | MD Moldova | 0.80 | SK Slovakia | 0.59 |
| ES Alicante | 0.44 | AU Riverina | 0.39 | HU Hungary | 0.11 | AT Burgenland | 0.55 |
| ES Valencia | 0.37 | CL Del Maule | 0.20 | SK Slovakia | 0.05 | CZ Czechia | 0.34 |
| ZA Bredekloof | 0.23 | AU Barossa Valley | 0.15 | | | HU Hungary | 0.19 |
| AU Riverland | 0.20 | AU Hunter | 0.13 | | | AT Wien and other regions | 0.04 |
| ES Malaga | 0.19 | AU Margaret River | 0.08 | | | IT Pescara | 0.01 |
| AR Veinticinco de Mayo | 0.18 | CL O'Higgins | 0.07 | | | IT La Spezia | 0.00 |
| ZA Olifants River | 0.16 | AU Murray Darling (1) | 0.06 | | | IT Genova | 0.00 |
| IT Trapani | 0.14 | AU Riverland | 0.06 | | | IT Imperia | 0.00 |
| US Fresno | 0.12 | ZA Bredekloof | 0.05 | | | IT Oristano | 0.00 |
| AR Caucete | 0.12 | US Washington | 0.04 | | | IT Sondrio | 0.00 |
| US Kern | 0.11 | AR Tupungato | 0.04 | | | IT Rieti | 0.00 |
| BR Brazil | 0.10 | AU Clare Valley | 0.04 | | | IT Bolzano-Bozen | 0.00 |
| AR Sarmiento - San Juan | 0.09 | AR Luján de Cuyo | 0.03 | | | AT Steiermark | 0.00 |
| AR Chilecito | 0.09 | AU McLaren Vale | 0.03 | | | IT Teramo | 0.00 |
| ZA Little Karoo | 0.09 | AU Mudgee | 0.02 | | | IT Caserta | 0.00 |
| ZA Northern Cape | 0.08 | AR San Carlos - Mza | 0.02 | | | IT Frosinone | 0.00 |
| AU Murray Darling (VI) | 0.08 | AU Cowra | 0.02 | | | IT Grosseto | 0.00 |
| US Tulare | 0.08 | AU Great Southern | 0.02 | | | IT Viterbo | 0.00 |
| AR Albardón | 0.08 | BR Brazil | 0.02 | | | IT Ancona | 0.00 |
| AR Zonda | 0.07 | NZ Marlborough | 0.02 | | | IT Campobasso | 0.00 |
| AR San Martín - San Juan | 0.06 | AU Adelaide Hills | 0.02 | | | IT Sassari | 0.00 |
| ZA Worcester | 0.06 | AU Southern NSW - c | 0.02 | | | IT Cosenza | 0.00 |
| AU Murray Darling (NS) | 0.05 | ZA Stellenbosch | 0.02 | | | IT Latina | -0.01 |

Table 86 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2000

| Trebbiano Romagnolo | | Pedro Ximénez | | Pinot Blanc | | Garganega | |
|----------------------------|-------------|-------------------------|-------------|---------------------|-------------|------------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| IT Ravenna | 2.62 | ES Cordoba | 2.48 | RU Russia | 0.57 | IT Verona | 1.67 |
| IT Bologna | 0.52 | CL Coquimbo | 0.45 | IT Treviso | 0.25 | IT Trapani | 0.89 |
| IT Forlì-Cesena | 0.47 | ES Badajoz | 0.14 | FR Alsace | 0.23 | IT Vicenza | 0.46 |
| IT Rimini | 0.10 | ES Malaga | 0.14 | AT Niederosterreich | 0.23 | IT Agrigento | 0.06 |
| IT Ferrara | 0.06 | ES Almeria, Granada, J | 0.06 | AT Burgenland | 0.20 | IT Padova | 0.05 |
| IT Piacenza | 0.02 | CL Atacama | 0.03 | DE Baden | 0.18 | IT Palermo | 0.04 |
| IT Modena | 0.01 | ES Valencia | 0.02 | SK Slovakia | 0.12 | IT Foggia | 0.03 |
| IT Mantova | 0.01 | ES Caceres | 0.02 | AT Steiermark | 0.11 | IT Bari | 0.01 |
| IT Agrigento | 0.00 | AU Rutherglen | 0.00 | DE Pfalz | 0.11 | IT Taranto | 0.00 |
| IT Pesaro e Urbino | 0.00 | AU Swan District | 0.00 | IT Bolzano-Bozen | 0.10 | IT Mantova | 0.00 |
| IT Rovigo | 0.00 | AU Fleurieu - other | 0.00 | IT Portenone | 0.07 | IT Perugia | 0.00 |
| IT Padova | 0.00 | AU Barossa Valley | 0.00 | IT Brescia | 0.07 | IT Matera | 0.00 |
| IT Macerata | 0.00 | AU Greater Perth - othe | 0.00 | DE Rheinhessen | 0.07 | IT Ascoli Piceno | 0.00 |
| IT Rieti | 0.00 | AU Lower Murray - oth | 0.00 | IT Udine | 0.06 | AR Ullum | 0.00 |
| IT Parma | 0.00 | ES Principado de Astur | 0.00 | IT Venezia | 0.05 | IT Rovigo | 0.00 |
| IT Terni | 0.00 | AU Sunbury | 0.00 | IT Vicenza | 0.05 | IT Milano | 0.00 |
| IT Cremona | 0.00 | ES Castellon | 0.00 | IT Gorizia | 0.05 | IT Massa-Carrara | 0.00 |
| IT Lecco | 0.00 | AU Tasmania | 0.00 | IT Padova | 0.04 | IT Campobasso | 0.00 |
| IT Genova | 0.00 | AU Currency Creek | 0.00 | US Monterey | 0.03 | IT Imperia | 0.00 |
| IT Savona | 0.00 | AU Eden Valley | 0.00 | IT Trento | 0.03 | IT Valle d'Aosta | 0.00 |
| IT Massa-Carrara | 0.00 | AU Clare Valley | 0.00 | LU Luxembourg | 0.03 | IT Bergamo | 0.00 |
| IT Milano | 0.00 | AU Adelaide Hills | 0.00 | IT Bologna | 0.03 | IT Isernia | 0.00 |
| IT Imperia | 0.00 | ES Guadaluajara | 0.00 | CA Canada | 0.02 | IT Lucca | 0.00 |
| IT Isernia | 0.00 | AU Swan Hill (VIC) | 0.00 | DE Nahe | 0.02 | IT Sondrio | 0.00 |
| IT Novara | 0.00 | AU McLaren Vale | 0.00 | IT Campobasso | 0.02 | IT Brescia | 0.00 |

Table 87: NVILs for the top 25 regions for the world's top 24 white varieties, 2016

| Airen | | Chardonnay | | | Sauvignon Blanc | | | Trebiano Toscano | | |
|-------------------------|-------|-------------------------|------|--------------------------|-----------------|----------------------|-------|------------------|------|--|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | |
| ES Castilla-La Mancha | 39.33 | FR Bourgogne | 3.16 | NZ Marlborough | 3.92 | FR Poitou Charentes | 15.82 | | | |
| ES Comunidad de Madrid | 1.49 | FR Champagne-Ardenne | 1.95 | CL Del Maule | 1.33 | IT Puglia | 3.05 | | | |
| TN Tunisia | -0.02 | US Monterey | 1.36 | FR Centre-Val de Loire | 1.33 | IT Abruzzo | 0.90 | | | |
| MA Morocco | -0.08 | US Sonoma | 1.16 | MD Moldova | 1.03 | IT Lazio | 0.86 | | | |
| ES Canarias | -0.11 | US San Joaquin | 0.94 | CL Valparaiso | 0.77 | IT Umbria | 0.38 | | | |
| ES Región de Murcia | -0.12 | AU Riverland | 0.77 | FR Aquitaine | 0.72 | FR Midi Pyrénées | 0.32 | | | |
| ES Andalucía | -0.22 | AU Riverina | 0.64 | ZA Stellenbosch | 0.49 | IT Toscana | 0.30 | | | |
| ES Cataluña | -0.53 | FR Languedoc Roussillon | 0.51 | FR Midi Pyrénées | 0.37 | IT Marche | 0.18 | | | |
| ES Comunidad Valenciana | -0.57 | IT Lombardia | 0.45 | FR Languedoc Roussillon | 0.27 | UY Canelones | 0.09 | | | |
| ES Castilla y León | -0.73 | US Napa | 0.45 | CL O'Higgins | 0.26 | IT Molise | 0.07 | | | |
| ES Extremadura | -0.78 | AU Murray Darling (VIC) | 0.45 | ZA Robertson | 0.25 | IN India | 0.05 | | | |
| | | IT Trento | 0.43 | UA Ukraine | 0.19 | IT Campania | 0.05 | | | |
| | | US Santa Barbara | 0.42 | RU Crimea | 0.19 | IT Sicilia | 0.02 | | | |
| | | CL Valparaiso | 0.39 | NZ Hawkes Bay | 0.17 | UY Montevideo | 0.01 | | | |
| | | US Madera | 0.39 | ZA Swartland | 0.17 | BG Northeast | 0.01 | | | |
| | | US Yolo | 0.39 | ZA Cape South Coast | 0.16 | UY San Jose | 0.00 | | | |
| | | CL Del Maule | 0.34 | ZA BreedeKloof | 0.16 | UY Paysandu | 0.00 | | | |
| | | US Mendocino | 0.34 | IT Friuli-Venezia Giulia | 0.16 | UY Colonia | 0.00 | | | |
| | | US Sacramento | 0.33 | US Lake | 0.15 | EL Anatoliki Makedon | 0.00 | | | |
| | | US Yakima Valley | 0.27 | AU Adelaide Hills | 0.15 | US Los Angeles | 0.00 | | | |
| | | ZA Robertson | 0.26 | AU Margaret River | 0.15 | UY Rivera | 0.00 | | | |
| | | AU Murray Darling (NSW) | 0.25 | US Napa | 0.14 | UY Florida | 0.00 | | | |
| | | CL O'Higgins | 0.25 | FR Bourgogne | 0.14 | US Tehama | 0.00 | | | |
| | | RU Krasnodar Krai | 0.23 | ZA Paarl | 0.12 | AR Colón - Cba | 0.00 | | | |
| | | LB Lebanon | 0.18 | CZ Jihovýchod | 0.12 | AU Rutherglen | 0.00 | | | |

Table 87 (cont.): NVILs for the top 25 regions for the world's top 24 white varieties, 2016

| Riesling | | Rkatsiteli | | Macabeo | | Cayetana Blanca | |
|---------------------------|-------------|---------------------|-------------|-------------------------------|-------------|------------------------------|-------------|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> |
| DE Pfalz | 1.10 | GE Georgia | 5.52 | ES Cataluña | 2.43 | ES Extremadura | 7.23 |
| DE Mosel | 1.09 | RU Crimea | 1.22 | ES Castilla-La Mancha | 1.82 | ES Andalucía | 0.12 |
| FR Alsace | 0.84 | UA Ukraine | 1.22 | ES Extremadura | 0.88 | ES Comunidad de Madrid | 0.06 |
| RO Romania | 0.82 | MD Moldova | 0.66 | ES Comunidad Valenciana | 0.45 | PT Algarve | 0.00 |
| DE Rheinhessen | 0.80 | KZ Almaty | 0.57 | ES Aragón | 0.44 | ES Canarias | -0.02 |
| DE Rheingau | 0.51 | BG North Central | 0.31 | ES La Rioja | 0.41 | ES País Vasco | -0.02 |
| DE Württemberg | 0.41 | BG Southeast | 0.31 | ES País Vasco | 0.15 | AU Riverland | -0.03 |
| US Yakima Valley | 0.26 | BG Northeast | 0.20 | ES Castilla y León | 0.08 | ES Comunidad Foral de Aragón | -0.03 |
| DE Nahe | 0.23 | KZ South Kazakhstan | 0.19 | ES Comunidad Foral de Navarra | 0.04 | ES Aragón | -0.04 |
| UA Ukraine | 0.23 | BG South Central | 0.13 | ES Illes Balears | 0.00 | PT Alentejo | -0.05 |
| RU Crimea | 0.23 | RU Rostov Oblast | 0.12 | ES Cantabria | 0.00 | ES La Rioja | -0.07 |
| CZ Jihovýchod | 0.20 | BG Northwest | 0.10 | ES Región de Murcia | -0.02 | ES Comunidad Valenciana | -0.10 |
| DE Baden | 0.19 | MK NorthMacedonia | 0.04 | ES Comunidad de Madrid | -0.02 | PT Norte | -0.11 |
| AU Clare Valley | 0.17 | KZ Zhambyl | 0.02 | ES Canarias | -0.02 | PT Centro | -0.12 |
| CA Ontario | 0.16 | BG Southwest | 0.01 | ZA Swartland | -0.02 | ES Castilla y León | -0.13 |
| MD Moldova | 0.13 | RS South Banat | 0.01 | ZA Paarl | -0.03 | ES Castilla-La Mancha | -0.31 |
| RU Krasnodar Krai | 0.13 | KZ East Kazakhstan | 0.00 | ES Andalucía | -0.05 | | |
| MK NorthMacedonia | 0.13 | RS Nišava | 0.00 | ES Galicia | -0.06 | | |
| HR Kontinentalna Hrvatska | 0.12 | KZ Other regions | 0.00 | FR Rhône Alpes | -0.10 | | |
| US Monterey | 0.12 | RU Krasnodar Krai | -0.02 | FR Languedoc Roussillon | -0.10 | | |
| US Horse Heaven Hills | 0.10 | RO Romania | -0.38 | FR Provence-Alpes-Cote d'Azur | -0.18 | | |
| SI Stajerska Slovenija | 0.10 | | | | | | |
| AU Eden Valley | 0.10 | | | | | | |
| AT Weinviertel | 0.08 | | | | | | |
| AT Kamptal | 0.08 | | | | | | |

Table 87 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2016

| Muscat Alexandria | | Muscat Blanc à Petits Grains | | | Chenin Blanc | | | Colombard | | |
|--------------------------|-------------|-------------------------------------|-------------|------------------------|---------------------|-------------------------|-------------|------------------|-------------|--|
| <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | <i>Region</i> | <i>NVII</i> | |
| CL Del Bio Bio | 0.85 | IT Piemonte | 2.24 | FR Pays de la Loire | 1.08 | FR Midi Pyrénées | 1.15 | | | |
| ES Comunidad Valenciar | 0.85 | FR Languedoc Roussillon | 0.77 | FR Centre-Val de Loire | 0.73 | US Fresno | 0.81 | | | |
| ES Andalucía | 0.81 | EL Voreio Aigaio | 0.28 | ZA Olifants River | 0.62 | ZA Olifants River | 0.56 | | | |
| MA Morocco | 0.44 | FR Rhône Alpes | 0.19 | ZA Breedekloof | 0.62 | US Madera | 0.51 | | | |
| CN China | 0.36 | HU Tokaj | 0.11 | ZA Paarl | 0.60 | ZA Northern Cape | 0.49 | | | |
| CL Coquimbo | 0.23 | IT Lombardia | 0.10 | ZA Swartland | 0.56 | ZA Robertson | 0.44 | | | |
| US Fresno | 0.19 | AU Riverina | 0.09 | ZA Worcester | 0.42 | ZA Breedekloof | 0.42 | | | |
| AU Riverland | 0.16 | IT Puglia | 0.09 | ZA Robertson | 0.34 | ZA Worcester | 0.26 | | | |
| IT Sicilia | 0.15 | SI Stajerska Slovenija | 0.08 | ZA Stellenbosch | 0.28 | US Kern | 0.19 | | | |
| EL Voreio Aigaio | 0.13 | PE Arequipa | 0.07 | ZA Northern Cape | 0.25 | ZA Little Karoo | 0.17 | | | |
| ZA Breedekloof | 0.12 | ZA Robertson | 0.07 | US Fresno | 0.12 | AU Riverland | 0.13 | | | |
| AR Veinticinco de Mayo | 0.11 | US Fresno | 0.05 | ZA Little Karoo | 0.10 | FR Poitou Charentes | 0.13 | | | |
| FR Languedoc Roussillon | 0.11 | MK NorthMacedon | 0.05 | AR San Rafael | 0.10 | US Tulare | 0.09 | | | |
| AU Murray Darling (VIC) | 0.08 | RO Romania | 0.05 | MX Baja California | 0.06 | AU Riverina | 0.07 | | | |
| TN Tunisia | 0.08 | FR Corse | 0.04 | US Yolo | 0.05 | ZA Paarl | 0.06 | | | |
| PT Lisboa | 0.08 | AT Südsteiermark | 0.04 | US Madera | 0.04 | AU Murray Darling (VIC) | 0.06 | | | |
| ES Cataluña | 0.08 | RU Crimea | 0.03 | AR Lavalle | 0.04 | IL Israel | 0.04 | | | |
| ZA Olifants River | 0.07 | UA Ukraine | 0.03 | AU Swan District | 0.04 | AU Murray Darling (NSW) | 0.04 | | | |
| AR Chilecito | 0.06 | EL Dyitiki Ellada | 0.03 | US Sacramento | 0.02 | ZA Swartland | 0.03 | | | |
| AU Murray Darling (NSW) | 0.06 | US Tulare | 0.03 | AR Rivadavia - Mza | 0.02 | US Kings | 0.02 | | | |
| AR Sarmiento - San Juan | 0.06 | MX Zacatecas | 0.03 | AR Maipú | 0.01 | US Merced | 0.02 | | | |
| US Kern | 0.06 | MX Aguascalientes | 0.03 | ZA Cape South Coast | 0.01 | US Stanislaus | 0.02 | | | |
| AR Caucete | 0.05 | TR Aegean | 0.01 | ET Ethiopia | 0.01 | AU Lower Murray - oth | 0.01 | | | |
| AU Riverina | 0.04 | AT Vulkanland Steiermark | 0.01 | US Kings | 0.01 | AU Swan Hill (VIC) | 0.00 | | | |
| IL Israel | 0.04 | AT Weinviertel | 0.01 | AR Santa Rosa - Mza | 0.01 | US San Joaquin | 0.00 | | | |

Table 87 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2016

| Carratatto Bianco | | | Aligoté | | | Graševina | | | Palomino Fino | | |
|--------------------------|-------|------------------------|---------|----------------------|------|---------------------|------|--------|---------------|--|--|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | | |
| IT Sicilia | 6.25 | MD Moldova | 1.62 | HR Kontinentalna Hr | 0.99 | ES Andalucía | 2.01 | | | | |
| US Merced | 0.00 | RO Romania | 1.06 | CN China | 0.45 | ES Canarias | 1.23 | | | | |
| IT Molise | -0.01 | UA Ukraine | 1.04 | SI Stajerska Slovenj | 0.26 | ES Galicia | 0.66 | | | | |
| IT Calabria | -0.01 | RU Crimea | 1.04 | CZ Jihovýchod | 0.23 | ES Castilla y León | 0.41 | | | | |
| IT Marche | -0.02 | FR Bourgogne | 0.37 | AT Weinviertel | 0.22 | PT Norte | 0.20 | | | | |
| US Napa | -0.02 | RU Rostov Oblast | 0.13 | IT Lombardia | 0.21 | PT Centro | 0.19 | | | | |
| IT Campania | -0.02 | RU Krasnodar Krai | 0.06 | AT Neusiedlersee | 0.17 | MX Coahuila | 0.02 | | | | |
| IT Friuli-Venezia Giulia | -0.03 | KZ Almaty | 0.05 | HU Balatonfured-Cso | 0.16 | MX Sonora | 0.01 | | | | |
| US Sonoma | -0.03 | BG North Central | 0.02 | RS South Banat | 0.14 | ZA Olifants River | 0.01 | | | | |
| US San Joaquin | -0.03 | BG Southeast | 0.02 | ES Extremadura | 0.14 | ES Cantabria | 0.00 | | | | |
| IT Piemonte | -0.07 | CH Geneva | 0.00 | HU Badacsony | 0.13 | US Riverside | 0.00 | | | | |
| IT Toscana | -0.08 | KZ South Kazakhstan | 0.00 | RS Tri Morave | 0.12 | AR Puelen | 0.00 | | | | |
| IT Emilia-Romagna | -0.08 | KZ East Kazakhstan | 0.00 | RO Romania | 0.10 | AU Rutherglen | 0.00 | | | | |
| IT Veneto | -0.12 | KZ West Kazakhstan | 0.00 | HU Matra | 0.08 | NZ Auckland | 0.00 | | | | |
| IT Puglia | -0.13 | KZ Zhambyl | 0.00 | HU Balatonfelvidek | 0.08 | ZA Little Karoo | 0.00 | | | | |
| | | FR Lorraine | 0.00 | AT Süsteiermark | 0.08 | NZ Northland | 0.00 | | | | |
| | | CA Other regions | 0.00 | RS Srem | 0.07 | US Contra Costa | 0.00 | | | | |
| | | FR Auvergne | 0.00 | AT Vulkanland Steier | 0.07 | CH Graubünden - Me | 0.00 | | | | |
| | | KZ Other regions | 0.00 | AT Neusiedlersee Hü | 0.06 | AR Guaymallén | 0.00 | | | | |
| | | FR Franche Comté | 0.00 | SK Bratislavský kraj | 0.05 | AR Las Heras | 0.00 | | | | |
| | | CA Ontario | 0.00 | HU Eger | 0.04 | AR Albardón | 0.00 | | | | |
| | | CH Vaud | 0.00 | HU Villany | 0.04 | US Santa Clara | 0.00 | | | | |
| | | CH Valais | -0.01 | SI Prekmurje | 0.04 | PT Lisboa | 0.00 | | | | |
| | | HU Matra | -0.01 | SI Vipavska dolina | 0.04 | AU Lower Murray - o | 0.00 | | | | |
| | | FR Centre-Val de Loire | -0.03 | HU Balatonboglar | 0.04 | AR Rawson | 0.00 | | | | |

Table 87 (cont.): NVIIIs for the top 25 regions for the world's top 24 white varieties, 2016

| Prosecco | | | Müller-Thurgau | | | Grüner Veltliner | | | Trebiano Romagnolo | | |
|-----------------------------|-------|------------------------|----------------|---------------------------|------|-------------------|-------|--------|--------------------|--------|------|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII |
| IT Veneto | 4.22 | DE Rheinhessen | 0.83 | AT Weinviertel | 1.47 | IT Emilia-Romagna | 4.18 | | | | |
| IT Friuli-Venezia Giulia | 0.07 | DE Baden | 0.50 | AT Kämtal | 0.44 | IT Liguria | 0.00 | | | | |
| AU King Valley | 0.02 | DE Pfalz | 0.40 | CZ Jihovýchod | 0.33 | IT Molise | 0.00 | | | | |
| BR Brazil | 0.01 | DE Franken | 0.35 | AT Wagram | 0.29 | IT Basilicata | 0.00 | | | | |
| AU Alpine Valleys | 0.00 | CZ Jihovýchod | 0.28 | AT Kremstal | 0.29 | IT Calabria | -0.01 | | | | |
| AU Tumarumba | 0.00 | DE Mosel | 0.22 | SK Západné Slovensko | 0.24 | IT Umbria | -0.01 | | | | |
| AU Central Victoria - other | 0.00 | IT Trento | 0.16 | AT Wachau | 0.17 | IT Marche | -0.01 | | | | |
| AU Gippsland | 0.00 | HU Matra | 0.13 | AT Neusiedlersee | 0.16 | IT Lazio | -0.01 | | | | |
| AU Beechworth | 0.00 | AT Weinviertel | 0.11 | SK Bratislavský kraj | 0.11 | IT Campania | -0.02 | | | | |
| AU Macedon Ranges | 0.00 | DE Nahe | 0.11 | AT Traisental | 0.11 | IT Sardegna | -0.02 | | | | |
| AU Hilltops | 0.00 | SK Západné Slovensko | 0.10 | AT Neusiedlersee Hügellai | 0.09 | IT Lombardia | -0.02 | | | | |
| AU Goulburn Valley | 0.00 | LU Luxembourg | 0.07 | HU Balatonboglár | 0.05 | IT Abruzzo | -0.03 | | | | |
| AU Currency Creek | 0.00 | DE Württemberg | 0.06 | AT Carnuntum | 0.04 | IT Toscana | -0.05 | | | | |
| AU Orange | 0.00 | AT Kämtal | 0.05 | HU Tolna | 0.04 | IT Veneto | -0.08 | | | | |
| AU Murray Darling (NSW) | 0.00 | IT Bolzano-Bozen | 0.04 | AT Thermenregion | 0.04 | IT Sicilia | -0.08 | | | | |
| AU Adelaide Hills | 0.00 | AT Wagram | 0.04 | AT Wien | 0.04 | IT Puglia | -0.08 | | | | |
| IT Basilicata | 0.00 | AT Neusiedlersee | 0.03 | HU Matra | 0.03 | | | | | | |
| IT Molise | 0.00 | HU Kunsag | 0.03 | HU Etyek-Budai | 0.03 | | | | | | |
| AU McLaren Vale | -0.01 | CH Zürich | 0.03 | HU Sopron | 0.02 | | | | | | |
| IT Calabria | -0.01 | AT Kremstal | 0.03 | HU Kunsag | 0.02 | | | | | | |
| AU Murray Darling (VIC) | -0.01 | AT Süsteiermark | 0.02 | AT Mittelburgenland | 0.01 | | | | | | |
| IT Trento | -0.01 | HU Eger | 0.02 | HU Neszmely | 0.01 | | | | | | |
| AR San Rafael | -0.01 | DE Saale | 0.02 | HU Zala | 0.01 | | | | | | |
| IT Umbria | -0.01 | SI Stajerska Slovenija | 0.02 | HU Bukk | 0.01 | | | | | | |
| AR Maipú | -0.01 | AT Vulkanland Steiern | 0.02 | HU Csongrad | 0.01 | | | | | | |

Table 87 (cont.): NVIIs for the top 25 regions for the world's top 24 white varieties, 2016

| Sémillon | | | Verdejo | | | Viognier | | | Pedro Giménez | | |
|-------------------------|------|------------------------|---------|------------------------|------|----------------------------|------|--------|---------------|--|--|
| Region | NVII | Region | NVII | Region | NVII | Region | NVII | Region | NVII | | |
| FR Aquitaine | 2.08 | ES Castilla y León | 2.48 | FR Languedoc Roussill | 0.67 | CL Coquimbo | 0.88 | | | | |
| AU Riverina | 0.33 | ES Castilla-La Mancha | 0.89 | FR Midi Pyrénées | 0.63 | AR San Martín - Mza | 0.43 | | | | |
| AU Margaret River | 0.14 | ES Extremadura | 0.07 | IT Sicilia | 0.27 | AR Lavalle | 0.31 | | | | |
| TR Marmara | 0.12 | ES Comunidad Foral de | 0.01 | FR Rhône Alpes | 0.23 | AR Rivadavia - Mza | 0.29 | | | | |
| AU Hunter | 0.10 | AU Swan Hill (VIC) | 0.00 | FR Provence-Alpes-Cot | 0.09 | AR Junín - Mza | 0.20 | | | | |
| AU Murray Darling (VIC) | 0.09 | AU Eden Valley | 0.00 | US San Joaquin | 0.05 | AR San Rafael | 0.14 | | | | |
| ZA Breedekloof | 0.08 | AU Murray Darling (NS) | -0.01 | CL O'Higgins | 0.05 | AR Santa Rosa - Mza | 0.14 | | | | |
| AU Riverland | 0.07 | AU Barossa Valley | -0.01 | ZA Paarl | 0.04 | AR Veinticinco de Mayo - § | 0.14 | | | | |
| CL Del Maule | 0.06 | CL Metropolitana | -0.01 | CL Del Maule | 0.03 | AR Sarmiento - San Juan | 0.13 | | | | |
| AU Barossa Valley | 0.05 | ES País Vasco | -0.01 | US Virginia | 0.02 | AR Maipú | 0.13 | | | | |
| AR Tupungato | 0.03 | ES Andalucía | -0.02 | US San Luis Obispo | 0.02 | AR Caucete | 0.07 | | | | |
| AU Great Southern | 0.02 | AU Riverland | -0.02 | ZA Swartland | 0.02 | CL Atacama | 0.06 | | | | |
| ZA Stellenbosch | 0.02 | ES Región de Murcia | -0.02 | US Yolo | 0.02 | AR San Martín - San Juan | 0.06 | | | | |
| AR Luján de Cuyo | 0.02 | ES La Rioja | -0.02 | ZA Stellenbosch | 0.02 | AR Luján de Cuyo | 0.05 | | | | |
| AU Clare Valley | 0.02 | ES Aragón | -0.03 | CA British Colombia | 0.02 | AR Las Heras | 0.05 | | | | |
| ZA Swartland | 0.02 | ES Comunidad Valencia | -0.05 | US Santa Barbara | 0.02 | AR Nueve de Julio | 0.04 | | | | |
| CL O'Higgins | 0.02 | | | US Rogue Valley | 0.01 | AR General Alvear | 0.03 | | | | |
| ZA Paarl | 0.02 | | | IT Umbria | 0.01 | AR Rawson | 0.03 | | | | |
| ZA Cape South Coast | 0.01 | | | US Texas High Plains a | 0.01 | AR Angaco | 0.03 | | | | |
| ZA Worcester | 0.01 | | | ZA Worcester | 0.01 | AR Pocito | 0.01 | | | | |
| AU Murray Darling (NS) | 0.01 | | | NZ Hawkes Bay | 0.01 | AR San Carlos - Mza | 0.01 | | | | |
| AR Maipú | 0.01 | | | AU Riverland | 0.01 | AR Guaymallén | 0.01 | | | | |
| AR San Carlos - Mza | 0.01 | | | US Mendocino | 0.01 | AR General Roca | 0.01 | | | | |
| AU Adelaide Hills | 0.01 | | | AU Murray Darling (NS) | 0.01 | AR Tunuyán | 0.01 | | | | |
| AU Mudgee | 0.01 | | | AU Riverina | 0.01 | AR Santa Lucía | 0.01 | | | | |

IX. Varietal Regional Similarity Indexes, by country and region

Table 88: VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------------|----------------------------------|----------------------------|----------------------------------|
| Algeria | 0.36 | Argentina (cont.) | |
| Argentina | 0.24 | Poman | 0.06 |
| Adolfo Alsina | 0.08 | Puelen | 0.37 |
| Albardón | 0.09 | Rawson | 0.08 |
| Andalgala | 0.05 | Rivadavia - Mza | 0.17 |
| Añelo | 0.34 | Rivadavia - San Juan | 0.11 |
| Angaco | 0.10 | San Alberto | 0.05 |
| Arauco | 0.00 | San Blas De Los Sauces | 0.05 |
| Avellaneda - Río Negro | 0.22 | San Carlos - Mza | 0.24 |
| Ayacucho | 0.05 | San Carlos - Salta | 0.05 |
| Belén | 0.04 | San Javier | 0.05 |
| Cachi | 0.02 | San Martín - Mza | 0.15 |
| Cafayate | 0.19 | San Martín - San Juan | 0.14 |
| Calingasta | 0.27 | San Rafael | 0.20 |
| Capital San Juan | 0.06 | Sanagasta | 0.04 |
| Capital Santiago del Ester | 0.00 | Santa Lucía | 0.08 |
| Castro Barros | 0.34 | Santa María - Catamarca | 0.31 |
| Caucete | 0.15 | Santa Rosa - Mza | 0.22 |
| Chilecito | 0.17 | Sarmiento - San Juan | 0.20 |
| Chimbas | 0.09 | Tafí del Valle | 0.03 |
| Colón - Entre Ríos | 0.13 | Tinogasta | 0.07 |
| Conesa | 0.09 | Totoral | 0.12 |
| Confluencia | 0.15 | Tunuyán | 0.39 |
| Coronel Felipe Varela | 0.06 | Tupungato | 0.38 |
| Coronel Pringles | 0.33 | Ullum | 0.15 |
| Cruz del Eje | 0.03 | Valle Fértil | 0.03 |
| Cushamen | 0.31 | Veinticinco de Mayo - Sar | 0.17 |
| El Cuy | 0.32 | Vinchina | 0.04 |
| Famatina | 0.04 | Zonda | 0.16 |
| General Alvear | 0.12 | Armenia | 0.40 |
| General Lamadrid | 0.09 | Australia | 0.46 |
| General Pueyrredón | 0.40 | Adelaide Hills | 0.45 |
| General Roca | 0.27 | Alpine Valleys/Beechwor | 0.49 |
| Godoy Cruz | 0.04 | Australian Capital Territo | 0.34 |
| Guaymallén | 0.19 | Barossa - other | 0.33 |
| Iglesia | 0.05 | Barossa Valley | 0.36 |
| Ischilin | 0.17 | Beechworth | 0.44 |
| Jachal | 0.22 | Bendigo | 0.29 |
| Junín - Mza | 0.17 | Big Rivers - other | 0.55 |
| La Paz | 0.24 | Blackwood Valley | 0.44 |
| La Rioja | 0.02 | Canberra District | 0.42 |
| Las Heras | 0.18 | Central Ranges - other | 0.56 |
| Lavalle | 0.18 | Central Victoria - other | 0.38 |
| Luján de Cuyo | 0.24 | Central Western Australia | 0.39 |
| Maipú | 0.30 | Clare Valley | 0.38 |
| Molinos | 0.14 | Cowra | 0.35 |
| Nueva de Julio | 0.15 | Currency Creek | 0.38 |
| Pichi Mahuida | 0.09 | Eastern Plains, Inland and | 0.37 |
| Pocito | 0.11 | | |

Table 88 (cont.): VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------------|--------------------------------------|----------------------------|--------------------------------------|
| Australia (cont.) | | Australia (cont.) | |
| Eden Valley | 0.31 | Swan District | 0.53 |
| Far North - other | 0.27 | Swan Hill (NSW) | 0.35 |
| Fleurieu - other | 0.43 | Swan Hill (VIC) | 0.39 |
| Geelong | 0.32 | Tasmania | 0.34 |
| Geopraphe | 0.44 | The Peninsulas | 0.38 |
| Gippsland | 0.37 | Tumbarumba | 0.28 |
| Goulburn Valley | 0.40 | Western Australia Southern | 0.39 |
| Grampians | 0.32 | Western Plains - other | 0.60 |
| Granite Belt | 0.55 | Western Victoria - other | 0.41 |
| Great Southern | 0.43 | Yarra Valley | 0.39 |
| Greater Perth - other | 0.39 | | |
| Hastings River | 0.42 | Austria | 0.12 |
| Henty | 0.33 | Burgenland | 0.15 |
| Hilltops | 0.38 | Niederosterreich | 0.09 |
| Hunter | 0.30 | Steiermark | 0.15 |
| Hunter Valley - other | 0.35 | Wien and other regions | 0.23 |
| Kangaroo Island | 0.35 | | |
| Langhorne Creek | 0.38 | Brazil | 0.23 |
| Limestone Coast - other | 0.38 | | |
| Lower Murray - other | 0.40 | Bulgaria | 0.35 |
| Margaret River | 0.43 | | |
| McLaren Vale | 0.38 | Canada | 0.47 |
| Mornington Peninsula | 0.34 | | |
| Mount Benson | 0.44 | Chile | 0.47 |
| Mount Lofty Ranges - other | 0.41 | Araucania | 0.19 |
| Mudgee | 0.38 | Atacama | 0.35 |
| Murray Darling (NSW) | 0.41 | Coquimbo | 0.40 |
| Murray Darling (VIC) | 0.30 | Del Bio Bio | 0.26 |
| North East Victoria - other | 0.50 | Del Maule | 0.39 |
| North West Victoria - other | 0.28 | Metropolitana | 0.39 |
| Northern Rivers - other | 0.44 | O'Higgins | 0.40 |
| Northern Slopes - other | 0.36 | Valparaiso | 0.37 |
| Northern Territory | 0.47 | | |
| Orange | 0.40 | Croatia | 0.38 |
| Padthaway | 0.40 | | |
| Perricoota | 0.43 | Cyprus | 0.12 |
| Perth Hills | 0.30 | | |
| Port Phillip - other | 0.38 | Czechia | 0.38 |
| Pyrenees | 0.37 | | |
| Queensland - other | 0.52 | | |
| | | | |
| Riverina | 0.36 | | |
| Riverland | 0.42 | | |
| Rutherglen | 0.27 | | |
| South Burnett | 0.59 | | |
| South Coast - other | 0.46 | | |
| South West Australia - other | 0.47 | | |
| Southern Fleurieu | 0.37 | | |
| Southern NSW - other | 0.34 | | |
| Sunbury | 0.36 | | |

Table 88 (cont.): VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------------|--------------------------------------|---------------------------|--------------------------------------|
| France | 0.59 | Greece | 0.20 |
| Aisne | 0.05 | Anatoliki Makedonia, Thr: | 0.34 |
| Alpes-de-Haute-Provence, | 0.50 | Attiki | 0.02 |
| Alsace | 0.08 | Dytiki Ellada | 0.14 |
| Aquitaine except Gironde | 0.37 | Dytiki Makedonia | 0.08 |
| Ardeche | 0.49 | Ionia Nisia | 0.42 |
| Aude | 0.38 | Ipeiros | 0.15 |
| Auvergne | 0.11 | Kentriki Makedonia | 0.25 |
| Bouches-du-Rhone | 0.47 | Kriti | 0.03 |
| Bourgogne | 0.22 | Notio Aigaio | 0.22 |
| Centre-Val de Loire | 0.17 | Peloponnissos | 0.17 |
| Champagne-Ardenne | 0.16 | Stereia Ellada | 0.02 |
| Charente | 0.18 | Thessalia | 0.04 |
| Charente-Maritime | 0.19 | Voreio Aigaio | 0.05 |
| Correze, Haute-Vienne | 0.42 | | |
| Corse | 0.39 | Hungary | 0.51 |
| Deux-Sevres, Vienne | 0.20 | | |
| Franche Comté | 0.19 | Israel | 0.54 |
| Gard | 0.48 | | |
| Gers | 0.21 | Italy | 0.37 |
| Gironde | 0.39 | Agrigento | 0.16 |
| Herault | 0.41 | Alessandria | 0.08 |
| Lorraine | 0.11 | Ancona | 0.04 |
| Midi-Pyrenees except Ger: | 0.22 | Arezzo | 0.14 |
| Pays de la Loire except Ma: | 0.10 | Ascoli Piceno | 0.19 |
| Pyrenees-Orientales | 0.36 | Asti | 0.07 |
| Rhone-Alpes except Arde: | 0.20 | Avellino | 0.04 |
| Seine-et-Marne | 0.11 | Bari | 0.15 |
| Var | 0.43 | Belluno | 0.38 |
| Vaucluse | 0.35 | Benevento | 0.18 |
| | | Bergamo | 0.43 |
| Georgia | 0.14 | Biella | 0.07 |
| | | Bologna | 0.09 |
| Germany | 0.11 | Bolzano-Bozen | 0.14 |
| Ahr | 0.11 | Brescia | 0.36 |
| Baden | 0.12 | Brindisi | 0.06 |
| Franken | 0.06 | Cagliari | 0.16 |
| Hessische Bergstraße | 0.08 | Caltanissetta | 0.07 |
| Mittelrhein | 0.07 | Campobasso | 0.11 |
| Mosel | 0.07 | Caserta | 0.26 |
| Nahe | 0.09 | Catania | 0.02 |
| Pfalz | 0.09 | Catanzaro | 0.16 |
| Rheingau | 0.07 | Chieti | 0.14 |
| Rheinhessen | 0.08 | Como | 0.10 |
| Saale | 0.12 | Cosenza | 0.17 |
| Sachsen | 0.09 | Cremona | 0.05 |
| Württemberg | 0.09 | Crotone | 0.02 |
| | | Cuneo | 0.06 |

Table 88 (cont.): VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------|--------------------------------------|----------------------|--------------------------------------|
| Italy (cont.) | | Italy (cont.) | |
| Enna | 0.31 | Roma | 0.15 |
| Ferrara | 0.14 | Rovigo | 0.30 |
| Firenze | 0.14 | Salerno | 0.15 |
| Foggia | 0.19 | Sassari | 0.22 |
| Forli-Cesena | 0.11 | Savona | 0.09 |
| Frosinone | 0.34 | Siena | 0.13 |
| Genova | 0.05 | Siracusa | 0.02 |
| Gorizia | 0.29 | Sondrio | 0.02 |
| Grosseto | 0.23 | Taranto | 0.21 |
| Imperia | 0.05 | Teramo | 0.06 |
| Isernia | 0.18 | Terni | 0.37 |
| La Spezia | 0.37 | Torino | 0.10 |
| L'Aquila | 0.05 | Trapani | 0.09 |
| Latina | 0.28 | Trento | 0.31 |
| Lecce | 0.03 | Treviso | 0.26 |
| Lecco | 0.39 | Trieste | 0.06 |
| Livorno | 0.39 | Udine | 0.32 |
| Lodi | 0.08 | Valle d'Aosta | 0.08 |
| Lucca | 0.26 | Varese | 0.17 |
| Macerata | 0.14 | Venezia | 0.35 |
| Mantova | 0.29 | Verbano-Cusio-Ossola | 0.08 |
| Massa-Carrara | 0.19 | Vercelli | 0.02 |
| Matera | 0.14 | Verona | 0.09 |
| Messina | 0.26 | Vibo Valentia | 0.25 |
| Milano | 0.11 | Vicenza | 0.28 |
| Modena | 0.04 | Viterbo | 0.21 |
| Napoli | 0.14 | | |
| Novara | 0.03 | Korea, Rep. | 0.07 |
| Nuoro | 0.28 | | |
| Oristano | 0.23 | Luxembourg | 0.08 |
| Padova | 0.33 | | |
| Palermo | 0.15 | Moldova | 0.32 |
| Parma | 0.10 | | |
| Pavia | 0.15 | Morocco | 0.25 |
| Perugia | 0.39 | | |
| Pesaro e Urbino | 0.11 | New Zealand | 0.34 |
| Pescara | 0.06 | Auckland | 0.48 |
| Piacenza | 0.07 | Canterbury | 0.24 |
| Pisa | 0.22 | Gisborne | 0.31 |
| Pistoia | 0.15 | Hawkes Bay | 0.45 |
| Pordenone | 0.37 | Marlborough | 0.21 |
| Potenza | 0.11 | Nelson | 0.27 |
| Prato | 0.19 | Otago | 0.19 |
| Ragusa | 0.08 | Waikato | 0.59 |
| Ravenna | 0.04 | Waipara | 0.28 |
| Reggio di Calabria | 0.22 | Wairarapa | 0.30 |
| Reggio nell'Emilia | 0.02 | | |
| Rieti | 0.19 | | |
| Rimini | 0.11 | | |

Table 88 (cont.): VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|---------------------------|--------------------------------------|------------------------|--------------------------------------|
| Portugal | 0.44 | Spain | |
| Acores | 0.26 | Cuenca | 0.49 |
| Alentejo | 0.23 | Galicia | 0.28 |
| Algarve | 0.25 | Girona, Lleida | 0.41 |
| Alto Tras-os-Montes | 0.45 | Guadalajara | 0.41 |
| Beira Interior | 0.43 | Guipuzcoa, Vizcaya | 0.03 |
| Beira Litoral | 0.28 | Huelva | 0.03 |
| Entre Douro e Minho | 0.23 | Huesca, Teruel | 0.38 |
| Madeira | 0.26 | Illes Balears | 0.34 |
| Ribatejo e Oeste | 0.28 | La Rioja | 0.29 |
| Romania | 0.55 | Leon | 0.16 |
| Russia | 0.48 | Malaga | 0.45 |
| Serbia | 0.26 | Principado de Asturias | 0.20 |
| Slovakia | 0.32 | Region de Murcia | 0.19 |
| Slovenia | 0.55 | Tarragona | 0.19 |
| South Africa | 0.29 | Toledo | 0.56 |
| Breedekloof | 0.22 | Valencia | 0.23 |
| Little Karoo | 0.32 | Valladolid | 0.42 |
| Northern Cape | 0.11 | Zamora | 0.47 |
| Olifants River | 0.18 | Zaragoza | 0.33 |
| Paarl | 0.41 | Switzerland | 0.13 |
| Robertson | 0.44 | Aargau | 0.11 |
| Stellenbosch | 0.59 | Basel Land | 0.14 |
| Swartland | 0.36 | Bern | 0.12 |
| Worcester | 0.34 | Fribourg | 0.05 |
| Spain | 0.69 | Geneva | 0.10 |
| Alava | 0.17 | Graubünden | 0.12 |
| Albacete | 0.55 | Jura | 0.30 |
| Alicante | 0.41 | Lucerne | 0.10 |
| Almeria, Granada, Jaen, S | 0.50 | Neuchâtel | 0.08 |
| Avila, Palencia, Salamanc | 0.41 | Schaffhausen | 0.10 |
| Badajoz | 0.10 | Schwyz | 0.18 |
| Barcelona | 0.20 | St. Gallen | 0.12 |
| Burgos | 0.24 | Thurgau | 0.11 |
| Caceres | 0.21 | Ticino | 0.30 |
| Cadiz | 0.05 | Valais | 0.10 |
| Canarias | 0.13 | Vaud | 0.05 |
| Cantabria | 0.06 | Zürich | 0.12 |
| Castellon | 0.48 | other regions | 0.10 |
| Ciudad Real | 0.55 | Taiwan | 0.00 |
| Comunidad de Madrid | 0.56 | Tunisia | 0.35 |
| Comunidad Foral de Nava | 0.46 | United Kingdom | 0.35 |
| Cordoba | 0.04 | | |

Table 88 (cont.): VSI of each country and region relative of the world, 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------|--------------------------------------|------------------------------|--------------------------------------|
| United States | 0.42 | United States (cont.) | |
| Alameda | 0.36 | Stanislaus | 0.33 |
| Amador | 0.08 | Sutter | 0.19 |
| Benton Co. | 0.15 | Tehama | 0.29 |
| Butte | 0.27 | Trinity | 0.42 |
| Calaveras | 0.38 | Tulare | 0.25 |
| Chautauqua-Erie | 0.02 | Valley - other | 0.20 |
| Columbia River | 0.46 | Ventura | 0.13 |
| Colusa | 0.07 | Washington | 0.44 |
| Contra Costa | 0.25 | Washington Co. | 0.23 |
| Douglas Co. | 0.41 | Yamhill Co. | 0.16 |
| El Dorado | 0.39 | Yolo | 0.31 |
| Finger Lakes | 0.11 | Yuba | 0.33 |
| Fresno | 0.21 | | |
| Glenn | 0.30 | Uruguay | 0.21 |
| Humboldt | 0.21 | | |
| Josephine Co. | 0.25 | Missing 9 | 0.41 |
| Kern | 0.22 | | |
| Kings | 0.20 | | |
| Lake | 0.40 | | |
| Lane Co. | 0.18 | | |
| Los Angeles | 0.27 | | |
| Madera | 0.27 | | |
| Marin | 0.41 | | |
| Marion Co. | 0.18 | | |
| Mariposa | 0.43 | | |
| Mendocino | 0.38 | | |
| Merced | 0.37 | | |
| Michigan | 0.41 | | |
| Monterey | 0.33 | | |
| Napa | 0.45 | | |
| Nevada | 0.42 | | |
| New York - other | 0.31 | | |
| Oregon - other | 0.42 | | |
| Placer | 0.15 | | |
| Polk Co. | 0.18 | | |
| Riverside | 0.27 | | |
| Sacramento | 0.41 | | |
| San Benito | 0.43 | | |
| San Bernardino | 0.15 | | |
| San Diego | 0.42 | | |
| San Joaquin | 0.29 | | |
| San Luis Obispo | 0.43 | | |
| San Mateo | 0.28 | | |
| Santa Barbara | 0.26 | | |
| Santa Clara | 0.42 | | |
| Santa Cruz | 0.26 | | |
| Shasta | 0.23 | | |
| Solano | 0.42 | | |
| Sonoma | 0.40 | | |

Table 89: VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------|--------------------------------------|---------------------------|--------------------------------------|
| Algeria | 0.36 | Argentina (cont.) | |
| Argentina | 0.39 | Lavalle | 0.33 |
| Adolfo Alsina | 0.48 | Leandro Alem | 0.06 |
| Albardón | 0.13 | Luján de Cuyo | 0.31 |
| Ambato | 0.45 | Maipú | 0.43 |
| Andalgala | 0.05 | Malargüe | 0.14 |
| Añelo | 0.44 | Molinos | 0.24 |
| Angaco | 0.13 | Nogoya | 0.37 |
| Arauco | 0.04 | Nueve de Julio | 0.23 |
| Avellaneda - Río Negro | 0.41 | Pichi Mahuida | 0.22 |
| Belén | 0.05 | Picunches | 0.37 |
| Cachi | 0.23 | Pocito | 0.19 |
| Cafayate | 0.31 | Poman | 0.08 |
| Calamuchita | 0.63 | Puelen | 0.57 |
| Calingasta | 0.43 | Rawson | 0.13 |
| Capital San Juan | 0.06 | Rivadavia - Mza | 0.28 |
| Castro Barros | 0.50 | Rivadavia - San Juan | 0.19 |
| Caucete | 0.25 | San Blas De Los Sauces | 0.09 |
| Chilecito | 0.30 | San Carlos - Mza | 0.31 |
| Chimbas | 0.13 | San Carlos - Salta | 0.07 |
| Chos Malal | 0.39 | San Javier | 0.32 |
| Collon Cura | 0.18 | San Martín - Mza | 0.25 |
| Colón - Cba | 0.26 | San Martín - San Juan | 0.23 |
| Colón - Entre Ríos | 0.45 | San Rafael | 0.36 |
| Concordia | 0.25 | Sanagasta | 0.02 |
| Conesa | 0.11 | Santa Lucía | 0.10 |
| Confluencia | 0.45 | Santa María - Catamarca | 0.45 |
| Coronel Felipe Varela | 0.10 | Santa María - Cba | 0.44 |
| Coronel Suarez | 0.34 | Santa Rosa - Mza | 0.32 |
| Cruz del Eje | 0.03 | Sarmiento - San Juan | 0.32 |
| Cushamen | 0.44 | Tafí del Valle | 0.35 |
| El Cuy | 0.40 | Tandil | 0.36 |
| Famatina | 0.18 | Tilcara | 0.30 |
| General Alvear | 0.21 | Tinogasta | 0.10 |
| General Lamadrid | 0.22 | Tornquist | 0.34 |
| General Roca | 0.41 | Totoral | 0.14 |
| Godoy Cruz | 0.05 | Tulumba | 0.17 |
| Guaymallén | 0.31 | Tumbaya | 0.41 |
| Iglesia | 0.05 | Tunuyán | 0.45 |
| Ischilin | 0.30 | Tupungato | 0.48 |
| Jachal | 0.35 | Ullum | 0.37 |
| Junín - Mza | 0.27 | Valle Fértil | 0.04 |
| Junín - San Luis | 0.26 | Veinticinco de Mayo - Mis | 0.07 |
| La Paz | 0.40 | Veinticinco de Mayo - San | 0.28 |
| La Rioja | 0.06 | Victoria | 0.38 |
| La Viña | 0.29 | Villarino | 0.50 |
| Las Heras | 0.31 | Vinchina | 0.04 |
| | | Zonda | 0.26 |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------------|--------------------------------------|-----------------------------|--------------------------------------|
| Armenia | 0.19 | Australia (cont.) | |
| | | Macedon Ranges | 0.44 |
| Australia | 0.62 | Manjimup | 0.63 |
| Adelaide Hills | 0.58 | Margaret River | 0.63 |
| Adelaide Plains | 0.60 | McLaren Vale | 0.48 |
| Alpine Valleys | 0.68 | Mornington Peninsula | 0.35 |
| Australian Capital Territor | 0.48 | Mount Benson | 0.65 |
| Barossa - other | 0.34 | Mount Lofty Ranges - othe | 0.46 |
| Barossa Valley | 0.45 | Mudgee | 0.62 |
| Beechworth | 0.67 | Murray Darling (NSW) | 0.61 |
| Bendigo | 0.47 | Murray Darling (VIC) | 0.59 |
| Big Rivers - other | 0.54 | New England Australia | 0.31 |
| Blackwood Valley | 0.60 | North East Victoria - other | 0.69 |
| Canberra District (ACT) | 0.54 | North West Victoria - othe | 0.62 |
| Canberra District (NSW) | 0.61 | Northern Rivers - other | 0.44 |
| Central Ranges - other | 0.63 | Northern Slopes - other | 0.66 |
| Central Victoria - other | 0.43 | Orange | 0.65 |
| Central Western Australia | 0.57 | Padthaway | 0.63 |
| Clare Valley | 0.51 | Peel | 0.63 |
| Coonawarra | 0.55 | Pemberton | 0.48 |
| Cowra | 0.46 | Perricoota | 0.58 |
| Currency Creek | 0.58 | Perth Hills | 0.48 |
| Eastern Plains, Inland and | 0.37 | Port Phillip - other | 0.46 |
| Eden Valley | 0.46 | Pyrenees | 0.49 |
| Far North - other | 0.45 | Queensland - other | 0.56 |
| Fleurieu - other | 0.52 | Riverina | 0.54 |
| Geelong | 0.41 | Riverland | 0.59 |
| Geographe | 0.65 | Robe | 0.61 |
| Gippsland | 0.46 | Rutherglen | 0.41 |
| Glenrowan | 0.54 | Shoalhaven Coast | 0.54 |
| Goulburn Valley | 0.61 | South Burnett | 0.56 |
| Grampians | 0.39 | South Coast - other | 0.58 |
| Granite Belt | 0.70 | South West Australia - oth | 0.60 |
| Great Southern | 0.60 | Southern Fleurieu | 0.56 |
| Greater Perth - other | 0.40 | Southern Flinders Ranges | 0.33 |
| Gundagai | 0.47 | Southern Highlands | 0.69 |
| Hastings River | 0.44 | Southern NSW - other | 0.48 |
| Heathcote | 0.41 | Strathbogie Ranges | 0.62 |
| Henty | 0.37 | Sunbury | 0.54 |
| Hilltops | 0.58 | Swan District | 0.56 |
| Hunter | 0.44 | Swan Hill (NSW) | 0.60 |
| Hunter Valley - other | 0.37 | Swan Hill (VIC) | 0.60 |
| Kangaroo Island | 0.54 | Tasmania | 0.34 |
| King Valley | 0.71 | The Peninsulas | 0.58 |
| Langhorne Creek | 0.59 | Tumbarumba | 0.40 |
| Limestone Coast - other | 0.63 | Upper Goulburn | 0.60 |
| Lower Murray - other | 0.56 | Western Australia Southea | 0.51 |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|--------------------------|--------------------------------------|-------------------------|--------------------------------------|
| Australia (cont.) | | China | 0.47 |
| Western Plains - other | 0.48 | Beijing | 0.41 |
| Western Victoria - other | 0.62 | Gansu | 0.53 |
| Wrattonbully | 0.61 | Ningxia | 0.45 |
| Yarra Valley | 0.52 | Shandong | 0.41 |
| | | ShanXi | 0.58 |
| Austria | 0.15 | Sichuan | 0.41 |
| Burgenland | 0.20 | Tianjin | 0.41 |
| Niederosterreich | 0.09 | Xinjiang | 0.53 |
| Steiermark | 0.27 | Yantai | 0.41 |
| Wien and other regions | 0.27 | other regions | 0.44 |
| Brazil | 0.14 | Croatia | 0.32 |
| | | Dalmatinska Zagora | 0.12 |
| Bulgaria | 0.55 | Hrvatsko Primorje | 0.09 |
| North Central | 0.53 | Istra | 0.15 |
| Northeast | 0.39 | Moslavina | 0.21 |
| Northwest | 0.52 | Plesivica | 0.26 |
| South Central | 0.52 | Podunavlje | 0.18 |
| Southeast | 0.51 | Pokuplje | 0.16 |
| Southwest | 0.23 | Prigorje - Bilogora | 0.17 |
| | | Sjeverna Dalmacija | 0.33 |
| Canada | 0.51 | Slavonija | 0.16 |
| British Colombia | 0.61 | Srednja Juzna Dalmacija | 0.06 |
| Ontario | 0.35 | Zagorje-Medimurje | 0.22 |
| | | other regions | 0.22 |
| Chile | 0.60 | Cyprus | 0.11 |
| Araucania | 0.33 | | |
| Atacama | 0.32 | Czechia | 0.26 |
| Coquimbo | 0.57 | Cechy | 0.22 |
| De Los Lagos | 0.33 | Morava | 0.26 |
| Del Bio Bio | 0.37 | | |
| Del Maule | 0.58 | Ethiopia | 0.12 |
| Metropolitana | 0.55 | | |
| O'Higgins | 0.58 | | |
| Valparaiso | 0.42 | | |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|--------------------------|--------------------------------------|-----------------------|--------------------------------------|
| France | 0.73 | France (cont.) | |
| Ain | 0.22 | Lot | 0.16 |
| Aisne | 0.09 | Lot-et-Garonne | 0.55 |
| Allier | 0.18 | Lozere | 0.38 |
| Alpes-de-Haute-Provence, | 0.55 | Maine-et-Loire | 0.17 |
| Alpes-Maritimes | 0.25 | Marne | 0.25 |
| Ardeche | 0.61 | Mayenne | 0.31 |
| Ariege | 0.45 | Meurthe-et-Moselle | 0.13 |
| Aube | 0.18 | Meuse | 0.23 |
| Aude | 0.62 | Moselle | 0.23 |
| Aveyron | 0.12 | Nievre | 0.19 |
| Bas-Rhin | 0.12 | Puy-de-Dome | 0.10 |
| Bouches-du-Rhone | 0.52 | Pyrenees-Atlantiques | 0.08 |
| Cantal | 0.33 | Pyrenees-Orientales | 0.43 |
| Charente | 0.17 | Rhone | 0.06 |
| Charente-Maritime | 0.18 | Saone-et-Loire | 0.31 |
| Cher | 0.20 | Sarthe | 0.07 |
| Correze | 0.28 | Savoie | 0.08 |
| Corse | 0.16 | Seine-et-Marne | 0.23 |
| Cote-d'Or | 0.22 | Tarn | 0.32 |
| Deux-Sevres | 0.20 | Tarn-et-Garonne | 0.15 |
| Dordogne | 0.45 | Var | 0.46 |
| Doubs | 0.37 | Vaucluse | 0.37 |
| Drome | 0.40 | Vendee | 0.31 |
| Eure-et-Loire | 0.26 | Vienne | 0.34 |
| Gard | 0.60 | Vosges | 0.00 |
| Gers | 0.27 | Yonne | 0.30 |
| Gironde | 0.51 | | |
| Haute-Corse | 0.48 | Georgia | 0.11 |
| Haute-Garonne | 0.21 | | |
| Haute-Loire | 0.16 | Germany | 0.16 |
| Haute-Marne | 0.20 | Ahr | 0.15 |
| Hauts-Alpes | 0.37 | Baden | 0.18 |
| Haute-Saone | 0.37 | Franken | 0.07 |
| Haute-Savoie | 0.06 | Hessische Bergstraße | 0.13 |
| Hauts-Pyrenees | 0.19 | Mittelrhein | 0.10 |
| Haut-Rhin | 0.12 | Mosel | 0.09 |
| Herault | 0.65 | Nahe | 0.13 |
| Indre | 0.32 | Pfalz | 0.16 |
| Indre-et-Loire | 0.12 | Rheingau | 0.10 |
| Isere | 0.20 | Rheinhessen | 0.13 |
| Jura | 0.28 | Saale | 0.10 |
| Landes | 0.26 | Sachsen | 0.12 |
| Loire | 0.18 | Württemberg | 0.11 |
| Loire-Atlantique | 0.05 | | |
| Loiret | 0.33 | | |
| Loir-et-Cher | 0.24 | | |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------------|--------------------------------------|-----------------------|--------------------------------------|
| Greece | 0.22 | Italy | 0.45 |
| Anatoliki Makedonia, Thrac | 0.65 | Agrigento | 0.30 |
| Attiki | 0.02 | Alessandria | 0.08 |
| Dytiki Ellada | 0.07 | Ancona | 0.10 |
| Dytiki Makedonia | 0.09 | Arezzo | 0.18 |
| Ionia Nisia | 0.20 | Ascoli Piceno | 0.19 |
| Ipeiros | 0.18 | Asti | 0.08 |
| Kentriki Makedonia | 0.49 | Avellino | 0.04 |
| Kriti | 0.11 | Bari | 0.12 |
| Notio Aigaio | 0.15 | Barletta-Andria-Trani | 0.16 |
| Peloponnissos | 0.11 | Belluno | 0.16 |
| Stereia Ellada | 0.06 | Benevento | 0.13 |
| Thessalia | 0.16 | Bergamo | 0.61 |
| Voreio Aigaio | 0.09 | Biella | 0.06 |
| | | Bologna | 0.18 |
| Hungary | 0.35 | Bolzano-Bozen | 0.31 |
| Badacsony | 0.20 | Brescia | 0.40 |
| Balatonboglar | 0.49 | Brindisi | 0.09 |
| Balatonfelvidek | 0.18 | Cagliari | 0.26 |
| Balatonfured-Csopak | 0.23 | Caltanissetta | 0.09 |
| Bukk | 0.19 | Campobasso | 0.18 |
| Csongrad | 0.13 | Carbonia-Iglesias | 0.13 |
| Eger | 0.39 | Caserta | 0.17 |
| Etyek-Budai | 0.40 | Catania | 0.07 |
| Hajos-bajai | 0.33 | Catanzaro | 0.11 |
| Kunsag | 0.13 | Chieti | 0.15 |
| Matra | 0.28 | Como | 0.35 |
| Mor | 0.19 | Cosenza | 0.13 |
| Nagy-Somlo | 0.19 | Cremona | 0.20 |
| Neszmely | 0.34 | Crotone | 0.03 |
| Pannonhalma | 0.25 | Cuneo | 0.08 |
| Pecs | 0.41 | Enna | 0.20 |
| Sopron | 0.13 | Fermo | 0.20 |
| Szekszard | 0.37 | Ferrara | 0.15 |
| Tokaj | 0.02 | Firenze | 0.17 |
| Tolna | 0.44 | Foggia | 0.22 |
| Villany | 0.49 | Forli-Cesena | 0.14 |
| Zala | 0.24 | Frosinone | 0.29 |
| | | Genova | 0.13 |
| Israel | 0.52 | Gorizia | 0.39 |
| | | Grosseto | 0.23 |
| | | Imperia | 0.07 |
| | | Isernia | 0.23 |
| | | La Spezia | 0.16 |
| | | L'Aquila | 0.07 |
| | | Latina | 0.30 |
| | | Lecce | 0.05 |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------|--------------------------------------|----------------------|--------------------------------------|
| Lecce | 0.05 | Italy (cont.) | |
| Lecco | 0.57 | Taranto | 0.12 |
| Livorno | 0.59 | Teramo | 0.08 |
| Lodi | 0.11 | Terni | 0.44 |
| Lucca | 0.33 | Torino | 0.09 |
| Macerata | 0.25 | Trapani | 0.18 |
| Mantova | 0.36 | Trento | 0.37 |
| Massa-Carrara | 0.35 | Treviso | 0.15 |
| Matera | 0.25 | Trieste | 0.11 |
| Medio Campidano | 0.12 | Udine | 0.42 |
| Messina | 0.18 | Valle d'Aosta | 0.21 |
| Milano | 0.23 | Varese | 0.42 |
| Modena | 0.02 | Venezia | 0.41 |
| Monza e della Brianza | 0.14 | Verbano-Cusio-Ossola | 0.21 |
| Napoli | 0.06 | Vercelli | 0.03 |
| Novara | 0.05 | Verona | 0.10 |
| Nuoro | 0.27 | Vibo Valentia | 0.09 |
| Ogliastra | 0.26 | Vicenza | 0.50 |
| Olbia-Tempio | 0.11 | Viterbo | 0.27 |
| Oristano | 0.26 | | |
| Padova | 0.44 | Japan | 0.52 |
| Palermo | 0.21 | Hokkaido | 0.03 |
| Parma | 0.19 | Nagano | 0.46 |
| Pavia | 0.18 | Yamagata | 0.46 |
| Perugia | 0.36 | Yamanashi | 0.26 |
| Pesaro e Urbino | 0.10 | other regions | 0.51 |
| Pescara | 0.08 | | |
| Piacenza | 0.11 | Kazakhstan | 0.14 |
| Pisa | 0.22 | Almaty | 0.14 |
| Pistoia | 0.17 | East Kazakhstan | 0.27 |
| Pordenone | 0.33 | South Kazakhstan | 0.10 |
| Potenza | 0.07 | West Kazakhstan | 0.22 |
| Prato | 0.22 | Zhambyl | 0.20 |
| Ragusa | 0.12 | other regions | 0.25 |
| Ravenna | 0.07 | | |
| Reggio di Calabria | 0.18 | Korea, Rep. | 0.04 |
| Reggio nell'Emilia | 0.03 | | |
| Rieti | 0.32 | Luxembourg | 0.07 |
| Rimini | 0.18 | | |
| Roma | 0.21 | Mexico | 0.52 |
| Rovigo | 0.34 | Aguascalientes | 0.09 |
| Salerno | 0.19 | Baja California | 0.65 |
| Sassari | 0.26 | Coahuila | 0.38 |
| Savona | 0.06 | Sonora | 0.01 |
| Siena | 0.17 | Zacatecas | 0.04 |
| Siracusa | 0.05 | | |
| Sondrio | 0.02 | | |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|---------------------|--------------------------------------|---------------------|--------------------------------------|
| Moldova | 0.44 | Russia | 0.48 |
| | | Krasnodar Krai | 0.51 |
| Morocco | 0.15 | Rostov Oblast | 0.12 |
| Myanmar | 0.38 | Serbia | 0.15 |
| New Zealand | 0.31 | Slovakia | 0.22 |
| Auckland | 0.61 | Juznoslovenska | 0.26 |
| Canterbury | 0.30 | Malokarpatska | 0.16 |
| Gisborne | 0.39 | Nitrianska | 0.19 |
| Hawkes Bay | 0.61 | Stredné Slovensko | 0.21 |
| Marlborough | 0.21 | Tokajska | 0.03 |
| Nelson | 0.32 | Východné Slovensko | 0.21 |
| Otago | 0.17 | | |
| Waikato | 0.65 | Slovenia | 0.42 |
| Waipara | 0.25 | Bela Krajina | 0.23 |
| Wairarapa | 0.26 | Bizeljsko Sremic | 0.20 |
| other regions | 0.19 | Dolenjska | 0.10 |
| | | Goriska brda | 0.44 |
| Peru | 0.03 | Kras | 0.05 |
| Arequipa | 0.03 | Prekmurje | 0.26 |
| Lima | 0.02 | Slovenska Istra | 0.13 |
| Moquegua | 0.01 | Stajerska Slovenija | 0.31 |
| Tacna | 0.04 | Vipavska dolina | 0.54 |
| | | other regions | 0.19 |
| Portugal | 0.29 | South Africa | 0.51 |
| Acores | 0.01 | Breedekloof | 0.39 |
| Alentejo | 0.33 | Little Karoo | 0.30 |
| Algarve | 0.11 | Northern Cape | 0.13 |
| Alto Tras-os-Montes | 0.19 | Olifants River | 0.29 |
| Beira Interior | 0.14 | Paarl | 0.58 |
| Beira Litoral | 0.14 | Robertson | 0.52 |
| Entre Douro e Minho | 0.02 | Stellenbosch | 0.66 |
| Madeira | 0.01 | Swartland | 0.53 |
| Ribatejo e Oeste | 0.21 | Worcester | 0.44 |
| Romania | 0.33 | | |
| Bucuresti - Ilfov | 0.21 | | |
| Centru | 0.20 | | |
| Nord-Est | 0.22 | | |
| Nord-Vest | 0.21 | | |
| Sud - Muntenia | 0.31 | | |
| Sud-Est | 0.39 | | |
| Sud-Vest Oltenia | 0.27 | | |
| Vest | 0.47 | | |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------------|--------------------------------------|----------------------------|--------------------------------------|
| Spain | 0.63 | Switzerland (cont.) | |
| Alava | 0.46 | Lucerne | 0.17 |
| Albacete | 0.53 | Neuchâtel | 0.15 |
| Alicante | 0.21 | Schaffhausen | 0.16 |
| Almeria, Granada, Jaen, Se | 0.43 | Schwyz | 0.20 |
| Avila, Palencia, Salamanca | 0.42 | St. Gallen | 0.18 |
| Badajoz | 0.25 | Thurgau | 0.16 |
| Barcelona | 0.26 | Ticino | 0.41 |
| Burgos | 0.33 | Valais | 0.19 |
| Caceres | 0.54 | Vaud | 0.07 |
| Cadiz | 0.05 | Zürich | 0.17 |
| Canarias | 0.08 | other regions | 0.18 |
| Cantabria | 0.18 | | |
| Castellon | 0.49 | Taiwan | 0.01 |
| Ciudad Real | 0.45 | | |
| Comunidad de Madrid | 0.56 | Thailand | 0.31 |
| Comunidad Foral de Nava | 0.48 | | |
| Cordoba | 0.05 | Tunisia | 0.26 |
| Cuenca | 0.47 | | |
| Galicia | 0.16 | Turkey | 0.24 |
| Girona, Lleida | 0.67 | Aegean | 0.27 |
| Guadalajara | 0.48 | Central East | 0.00 |
| Guipuzcoa, Vizcaya | 0.03 | Central North | 0.08 |
| Huelva | 0.01 | Central South | 0.01 |
| Huesca, Teruel | 0.69 | Marmara | 0.15 |
| Illes Balears | 0.56 | Mediterranean | 0.55 |
| La Rioja | 0.38 | South East | 0.00 |
| Leon | 0.07 | | |
| Malaga | 0.08 | Ukraine | 0.36 |
| Principado de Asturias | 0.18 | | |
| Region de Murcia | 0.15 | United Kingdom | 0.27 |
| Tarragona | 0.35 | | |
| Toledo | 0.46 | United States | 0.67 |
| Valencia | 0.23 | Alameda | 0.64 |
| Valladolid | 0.28 | Amador | 0.15 |
| Zamora | 0.40 | Arizona | 0.21 |
| Zaragoza | 0.47 | Arkansas | 0.21 |
| | | Benton Co. | 0.17 |
| Switzerland | 0.22 | Butte | 0.48 |
| Aargau | 0.17 | Calaveras | 0.70 |
| Basel Land | 0.17 | Chautauqua-Erie | 0.02 |
| Bern | 0.16 | Colorado | 0.67 |
| Fribourg | 0.11 | Columbia Gorge | 0.38 |
| Geneva | 0.20 | Columbia River | 0.64 |
| Graubünden | 0.17 | Columbia Valley | 0.66 |
| Jura | 0.25 | | |

Table 89 (cont.): VSI of each country and region relative of the world, 2010

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------------|--------------------------------------|------------------------------|--------------------------------------|
| United States (cont.) | | United States (cont.) | |
| Colusa | 0.22 | San Benito | 0.51 |
| Contra Costa | 0.42 | San Bernardino | 0.08 |
| Douglas Co. | 0.28 | San Diego | 0.63 |
| El Dorado | 0.58 | San Joaquin | 0.48 |
| Finger Lakes | 0.15 | San Luis Obispo | 0.66 |
| Fresno | 0.26 | San Mateo | 0.36 |
| Georgia | 0.21 | Santa Barbara | 0.45 |
| Glenn | 0.34 | Santa Clara | 0.68 |
| Horse Heaven Hills | 0.69 | Santa Cruz | 0.37 |
| Humboldt | 0.63 | Shasta | 0.54 |
| Illinois | 0.13 | Siskiyou | 0.55 |
| Indiana | 0.15 | Snipes Mountain | 0.68 |
| Iowa | 0.00 | Solano | 0.52 |
| Jackson Co. | 0.56 | Sonoma | 0.60 |
| Josephine Co. | 0.29 | Stanislaus | 0.60 |
| Kentucky | 0.28 | Sutter | 0.21 |
| Kern | 0.39 | Tehama | 0.35 |
| Kings | 0.20 | Texas | 0.71 |
| Lake | 0.54 | Trinity | 0.53 |
| Lake Chelan | 0.40 | Tulare | 0.40 |
| Lane Co. | 0.15 | Tuolumne | 0.43 |
| Los Angeles | 0.60 | Ventura | 0.33 |
| Madera | 0.49 | Virginia | 0.56 |
| Marin | 0.19 | Wahluke Slope | 0.67 |
| Marion Co. | 0.17 | Walla Walla Valley | 0.61 |
| Mariposa | 0.62 | Washington Co. | 0.18 |
| Mendocino | 0.59 | Willamette Valley - other | 0.21 |
| Merced | 0.58 | Yakima Valley | 0.57 |
| Michigan | 0.36 | Yamhill Co. | 0.17 |
| Minnesota | 0.03 | Yolo | 0.46 |
| Missouri | 0.05 | Yuba | 0.48 |
| Monterey | 0.52 | | |
| Napa | 0.62 | Uruguay | 0.35 |
| Nevada | 0.65 | | |
| New York - other | 0.48 | | |
| North Carolina | 0.21 | | |
| Ohio | 0.07 | | |
| Orange | 0.14 | | |
| Pennsylvania | 0.12 | | |
| Placer | 0.25 | | |
| Polk Co. | 0.17 | | |
| Puget Sound | 0.25 | | |
| Rattlesnake Hills | 0.54 | | |
| Red Mountain | 0.57 | | |
| Riverside | 0.69 | | |
| Sacramento | 0.66 | | |

Table 90: VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------------|----------------------------------|--------------------------|----------------------------------|
| Algeria | 0.43 | Argentina (cont.) | |
| Argentina | 0.37 | Famatina | 0.19 |
| Adolfo Alsina | 0.44 | Futaleufu | 0.32 |
| Albardón | 0.12 | General Alvear | 0.24 |
| Andalgala | 0.08 | General Belgrano | 0.07 |
| Añelo | 0.45 | General Lamadrid | 0.17 |
| Angaco | 0.11 | General Pueyrredón | 0.41 |
| Avellaneda - Río Negro | 0.38 | General Roca | 0.39 |
| Ayacucho | 0.25 | Godoy Cruz | 0.07 |
| Balcarce | 0.35 | Gualeguaychu | 0.16 |
| Bariloche | 0.30 | Guaymallén | 0.34 |
| Belén | 0.08 | Humahuaca | 0.27 |
| Benito Juárez | 0.07 | Iglesia | 0.07 |
| Cachi | 0.14 | Ischilin | 0.35 |
| Cafayate | 0.26 | Junín - Bs. As. | 0.06 |
| Cainguas | 0.02 | Junín - Mza | 0.28 |
| Calamuchita | 0.38 | Junín - San Luis | 0.31 |
| Calingasta | 0.41 | La Paz | 0.42 |
| Cañuelas | 0.10 | La Viña | 0.24 |
| Capayán | 0.07 | Lacar | 0.40 |
| Capital Misiones | 0.08 | Languiñeo | 0.28 |
| Capital San Juan | 0.04 | Las Heras | 0.30 |
| Capital San Luis | 0.38 | Lavalle | 0.32 |
| Capital Santiago del Estero | 0.00 | Leandro Alem | 0.07 |
| Castro Barros | 0.46 | Luján de Cuyo | 0.26 |
| Caucete | 0.23 | Maipú | 0.38 |
| Chilecito | 0.30 | Molinos | 0.20 |
| Chimbas | 0.12 | Nogoya | 0.38 |
| Chos Malal | 0.26 | Ñorquin | 0.38 |
| Collon Cura | 0.19 | Nueve de Julio | 0.21 |
| Colón - Cba | 0.38 | Paraná | 0.44 |
| Colón - Entre Ríos | 0.42 | Pehuénches | 0.07 |
| Concordia | 0.30 | Pichi Mahuida | 0.19 |
| Conesa | 0.06 | Picún Leufú | 0.27 |
| Confluencia | 0.37 | Picunches | 0.35 |
| Coronel Felipe Varela | 0.12 | Pocito | 0.18 |
| Coronel Pringles | 0.28 | Poman | 0.10 |
| Coronel Suarez | 0.40 | Puelen | 0.39 |
| Cruz del Eje | 0.17 | Punilla | 0.17 |
| Curaco | 0.46 | Rawson | 0.11 |
| Cushamen | 0.46 | Rivadavia - Mza | 0.28 |
| Daireaux | 0.51 | Rivadavia - San Juan | 0.21 |
| De La Costa | 0.07 | Saavedra | 0.64 |
| Diamante | 0.13 | San Alberto | 0.26 |
| El Carmen | 0.58 | San Blas De Los Sauces | 0.13 |
| El Cuy | 0.35 | San Carlos - Mza | 0.24 |
| | | San Carlos - Salta | 0.11 |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|---------------------------|--------------------------------------|----------------------------|--------------------------------------|
| Argentina (cont.) | | Australia (cont.) | |
| San Javier | 0.29 | Blackwood Valley | 0.62 |
| San Martín - Mza | 0.25 | Canberra District (ACT) | 0.54 |
| San Martín - San Juan | 0.22 | Canberra District (NSW) | 0.57 |
| San Rafael | 0.40 | Central Ranges - other | 0.61 |
| Sanagasta | 0.05 | Central Victoria - other | 0.38 |
| Santa Lucía | 0.09 | Central Western Australia | 0.45 |
| Santa María - Catamarca | 0.46 | Clare Valley | 0.53 |
| Santa María - Cba | 0.48 | Coonawarra | 0.56 |
| Santa Rosa - Catamarca | 0.04 | Cowra | 0.49 |
| Santa Rosa - Mza | 0.29 | Currency Creek | 0.59 |
| Sarmiento - Chubut | 0.31 | Eastern Plains, Inland and | 0.26 |
| Sarmiento - San Juan | 0.31 | Eden Valley | 0.49 |
| Tafi del Valle | 0.30 | Far North - other | 0.24 |
| Tandil | 0.46 | Fleurieu - other | 0.50 |
| Tilcara | 0.21 | Geelong | 0.38 |
| Tinogasta | 0.12 | Geographe | 0.69 |
| Tornquist | 0.35 | Gippsland | 0.47 |
| Trancas | 0.07 | Glenrowan | 0.51 |
| Tulumba | 0.37 | Goulburn Valley | 0.62 |
| Tumbaya | 0.43 | Grampians | 0.36 |
| Tunuyán | 0.32 | Granite Belt | 0.65 |
| Tupungato | 0.37 | Great Southern | 0.62 |
| Ullum | 0.41 | Greater Perth - other | 0.52 |
| Uruguay | 0.63 | Gundagai | 0.44 |
| Valle Fértil | 0.24 | Hastings River | 0.32 |
| Valle Viejo | 0.23 | Heathcote | 0.40 |
| Veinticinco de Mayo - Mis | 0.08 | Henty | 0.36 |
| Veinticinco de Mayo - Sar | 0.25 | Hilltops | 0.60 |
| Victoria | 0.37 | Hunter | 0.41 |
| Villa Gesell | 0.07 | Hunter Valley - other | 0.32 |
| Villarino | 0.53 | Kangaroo Island | 0.56 |
| Vinchina | 0.05 | King Valley | 0.67 |
| Zonda | 0.24 | Langhorne Creek | 0.59 |
| | | Limestone Coast - other | 0.64 |
| Armenia | 0.02 | Lower Murray - other | 0.58 |
| | | Macedon Ranges | 0.46 |
| Australia | 0.63 | Manjimup | 0.43 |
| Adelaide Hills | 0.53 | Margaret River | 0.64 |
| Adelaide Plains | 0.57 | McLaren Vale | 0.46 |
| Alpine Valleys | 0.68 | Mornington Peninsula | 0.33 |
| Barossa - other | 0.41 | Mount Benson | 0.64 |
| Barossa Valley | 0.41 | Mount Gambier | 0.37 |
| Beechworth | 0.63 | Mount Lofty Ranges - other | 0.47 |
| Bendigo | 0.49 | Mudgee | 0.65 |
| Big Rivers - other | 0.56 | Murray Darling (NSW) | 0.64 |
| | | Murray Darling (VIC) | 0.64 |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------------|--------------------------------------|-------------------------|--------------------------------------|
| Australia (cont.) | | Austria | 0.15 |
| New England Australia | 0.58 | Bergland | 0.43 |
| North East Victoria - other | 0.47 | Carnuntum | 0.21 |
| North West Victoria - othe | 0.56 | Kamptal | 0.08 |
| Northern Rivers - other | 0.15 | Kremstal | 0.07 |
| Northern Slopes | 0.64 | Mittelburgenland | 0.11 |
| Orange | 0.69 | Neusiedlersee | 0.20 |
| Padthaway | 0.59 | Neusiedlersee Hügelland | 0.22 |
| Peel | 0.72 | Steirerland - other | 0.05 |
| Pemberton | 0.46 | Südburgenland | 0.19 |
| Perricoota | 0.60 | Südsteiermark | 0.29 |
| Perth Hills | 0.68 | Thermenregion | 0.24 |
| Port Phillip - other | 0.63 | Traisental | 0.07 |
| Pyrenees | 0.55 | Vulkanland Steiermark | 0.24 |
| Queensland - other | 0.46 | Wachau | 0.07 |
| Riverina | 0.57 | Wagram | 0.09 |
| Riverland | 0.61 | Weinviertel | 0.08 |
| Robe | 0.63 | Weststeiermark | 0.06 |
| Rutherglen | 0.40 | Wien | 0.21 |
| Shoalhaven Coast | 0.53 | other regions | 0.10 |
| South Burnett | 0.56 | | |
| South Coast - other | 0.63 | Brazil | 0.10 |
| South West Australia - oth | 0.69 | | |
| Southern Fleurieu | 0.58 | Bulgaria | 0.55 |
| Southern Flinders Ranges | 0.34 | North Central | 0.33 |
| Southern Highlands | 0.60 | Northeast | 0.30 |
| Southern NSW - other | 0.57 | Northwest | 0.55 |
| Strathbogie Ranges | 0.56 | South Central | 0.56 |
| Sunbury | 0.57 | Southeast | 0.53 |
| Swan District | 0.38 | Southwest | 0.25 |
| Swan Hill (NSW) | 0.62 | | |
| Swan Hill (VIC) | 0.57 | Cambodia | 0.47 |
| Tasmania | 0.35 | | |
| The Peninsulas | 0.61 | Canada | 0.42 |
| Tumbarumba | 0.35 | British Columbia | 0.63 |
| Upper Goulburn | 0.64 | Nova Scotia | 0.24 |
| Western Australia Southea | 0.48 | Ontario | 0.25 |
| Western Plains | 0.55 | Quebec | 0.12 |
| Western Victoria - other | 0.65 | other regions | 0.25 |
| Wrattonbully | 0.63 | | |
| Yarra Valley | 0.53 | | |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------|--------------------------------------|---------------------------|--------------------------------------|
| Chile | 0.64 | France (cont.) | |
| Antofagasta | 0.29 | Midi Pyrénées | 0.39 |
| Araucania | 0.34 | Pays de la Loire | 0.19 |
| Arica | 0.01 | Picardie | 0.16 |
| Atacama | 0.05 | Poitou Charentes | 0.20 |
| Coquimbo | 0.15 | Provence-Alpes-Cote d'Az | 0.43 |
| De Los Lagos | 0.34 | Rhône Alpes | 0.36 |
| Del Bio Bio | 0.18 | | |
| Del Maule | 0.62 | Georgia | 0.10 |
| Metropolitana | 0.58 | | |
| O'Higgins | 0.61 | Germany | 0.18 |
| Tarapaca | 0.05 | Ahr | 0.16 |
| Valparaiso | 0.43 | Baden | 0.19 |
| | | Franken | 0.07 |
| China | 0.57 | Hessische Bergstraße | 0.16 |
| | | Mittelrhein | 0.11 |
| Croatia | 0.20 | Mosel | 0.11 |
| Jadranska Hrvatska | 0.20 | Nahe | 0.15 |
| Kontinentalna Hrvatska | 0.11 | Pfalz | 0.19 |
| | | Rheingau | 0.11 |
| Cyprus | 0.01 | Rheinessen | 0.15 |
| | | Saale | 0.12 |
| Czechia | 0.22 | Sachsen | 0.14 |
| Cechy | 0.18 | Württemberg | 0.13 |
| Jihovýchod | 0.22 | | |
| Morava | 0.21 | Greece | 0.19 |
| Praha | 0.16 | Anatoliki Makedonia, Thra | 0.67 |
| Severozápad | 0.13 | Attiki | 0.03 |
| | | Dytiki Ellada | 0.06 |
| Ethiopia | 0.11 | Dytiki Makedonia | 0.12 |
| | | Ionia Nisia | 0.20 |
| France | 0.78 | Ipeiros | 0.50 |
| Alsace | 0.15 | Kentriki Makedonia | 0.44 |
| Aquitaine | 0.54 | Kriti | 0.06 |
| Auvergne | 0.19 | Notio Aigaio | 0.03 |
| Bourgogne | 0.35 | Peloponnissos | 0.10 |
| Centre-Val de Loire | 0.26 | Stereia Ellada | 0.08 |
| Champagne-Ardenne | 0.26 | Thessalia | 0.07 |
| Corse | 0.45 | Voreio Aigaio | 0.14 |
| Franche Comté | 0.28 | | |
| Île de France | 0.12 | | |
| Languedoc Roussillon | 0.69 | | |
| Limousin | 0.40 | | |
| Lorraine | 0.15 | | |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-----------------------|--------------------------------------|--------------------|--------------------------------------|
| Hungary | 0.32 | Italy (cont.) | |
| Badacsony | 0.15 | Trento | 0.43 |
| Balatonboglar | 0.50 | Umbria | 0.40 |
| Balatonfelvidek | 0.16 | Valle d'Aosta | 0.28 |
| Balatonfured-Csopak | 0.21 | Veneto | 0.35 |
| Bukk | 0.18 | | |
| Csongrad | 0.14 | Japan | 0.20 |
| Eger | 0.39 | Hokkaido | 0.13 |
| Etyek-Budai | 0.41 | Iwate | 0.17 |
| Hajos-bajai | 0.22 | Nagano | 0.21 |
| Kunsag | 0.08 | Niigata | 0.54 |
| Matra | 0.27 | Yamagata | 0.22 |
| Mor | 0.25 | Yamanashi | 0.06 |
| Nagy-Somlo | 0.14 | other regions | 0.19 |
| Neszmely | 0.36 | | |
| Pannonhalma | 0.22 | Kazakhstan | 0.13 |
| Pecs | 0.44 | Almaty | 0.13 |
| Sopron | 0.15 | East Kazakhstan | 0.35 |
| Szekszard | 0.40 | South Kazakhstan | 0.10 |
| Tokaj | 0.02 | West Kazakhstan | 0.34 |
| Tolna | 0.44 | Zhambyl | 0.20 |
| Villany | 0.51 | other regions | 0.30 |
| Zala | 0.39 | | |
| India | 0.29 | Korea, Rep. | 0.07 |
| Israel | 0.61 | Lebanon | 0.73 |
| Italy | 0.50 | Luxembourg | 0.14 |
| Abruzzo | 0.13 | | |
| Basilicata | 0.07 | Mexico | |
| Bolzano-Bozen | 0.32 | Aguascalientes | 0.06 |
| Calabria | 0.07 | Baja California | 0.72 |
| Campania | 0.07 | Coahuila | 0.40 |
| Emilia-Romagna | 0.16 | Sonora | 0.01 |
| Friuli-Venezia Giulia | 0.40 | Zacatecas | 0.04 |
| Lazio | 0.26 | | |
| Liguria | 0.15 | Moldova | 0.54 |
| Lombardia | 0.37 | | |
| Marche | 0.19 | Morocco | 0.32 |
| Molise | 0.13 | | |
| Piemonte | 0.16 | Myanmar | 0.38 |
| Puglia | 0.26 | | |
| Sardegna | 0.26 | | |
| Sicilia | 0.22 | | |
| Toscana | 0.22 | | |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------|--------------------------------------|---------------------|--------------------------------------|
| New Zealand | 0.29 | Serbia | 0.61 |
| Auckland | 0.65 | Bačka | 0.54 |
| Canterbury | 0.29 | Banat | 0.57 |
| Gisborne | 0.35 | Belgrade | 0.60 |
| Hawkes Bay | 0.61 | Čačak-Kraljevo | 0.31 |
| Marlborough | 0.22 | Knjaževac | 0.55 |
| Nelson | 0.29 | Leskovac | 0.59 |
| Northland | 0.54 | Mlava | 0.54 |
| Otago | 0.18 | Negotinska Krajina | 0.47 |
| Waikato | 0.49 | Niš | 0.52 |
| Waipara | 0.30 | Nišava | 0.32 |
| Wairarapa | 0.27 | South Banat | 0.15 |
| | | Srem | 0.58 |
| North Macedonia | 0.14 | Subotica | 0.60 |
| | | Šumadija | 0.62 |
| Norway | 0.03 | Telečka | 0.66 |
| | | Tisa | 0.14 |
| Peru | 0.04 | Toplica | 0.48 |
| Arequipa | 0.03 | Tri Morave | 0.55 |
| Lima | 0.02 | Valjevo | 0.55 |
| Moquegua | 0.01 | Vranje | 0.49 |
| Tacna | 0.05 | | |
| | | Slovakia | 0.28 |
| Portugal | 0.27 | Bratislavský kraj | 0.20 |
| Acores | 0.01 | Stredné Slovensko | 0.27 |
| Alentejo | 0.34 | Východné Slovensko | 0.13 |
| Algarve | 0.18 | Západné Slovensko | 0.27 |
| Centro | 0.22 | | |
| Lisboa | 0.14 | Slovenia | 0.43 |
| Madeira | 0.01 | Bela Krajina | 0.22 |
| Norte | 0.19 | Bizeljsko Sremic | 0.19 |
| | | Dolenjska | 0.12 |
| Romania | 0.41 | Goriska brda | 0.45 |
| | | Kras | 0.05 |
| Russia | 0.52 | Prekmurje | 0.24 |
| Crimea | 0.44 | Slovenska Istra | 0.12 |
| Krasnodar Krai | 0.54 | Stajerska Slovenija | 0.30 |
| Rostov Oblast | 0.12 | Vipavska dolina | 0.53 |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-------------------------|--------------------------------------|----------------------------|--------------------------------------|
| South Africa | 0.50 | Switzerland (cont.) | |
| Breedekloof | 0.36 | Neuchâtel | 0.17 |
| Cape South Coast | 0.52 | Nidwalden | 0.10 |
| Little Karoo | 0.22 | Owalden | 0.00 |
| Northern Cape | 0.10 | Schaffhausen | 0.17 |
| Olifants River | 0.25 | Schwyz | 0.20 |
| Paarl | 0.57 | Solothurn | 0.23 |
| Robertson | 0.51 | St. Gallen | 0.20 |
| Stellenbosch | 0.66 | Thunersee | 0.13 |
| Swartland | 0.52 | Thurgau | 0.17 |
| Worcester | 0.29 | Ticino | 0.41 |
| | | Uri | 0.20 |
| Spain | 0.56 | Valais | 0.20 |
| Andalucía | 0.15 | Vaud | 0.07 |
| Aragón | 0.53 | Zug | 0.10 |
| Canarias | 0.04 | Zürich | 0.18 |
| Cantabria | 0.19 | other regions | 0.13 |
| Castilla y León | 0.35 | | |
| Castilla-La Mancha | 0.45 | Taiwan | 0.00 |
| Cataluña | 0.38 | | |
| Comunidad de Madrid | 0.37 | Thailand | 0.26 |
| Comunidad Foral de Nava | 0.51 | | |
| Comunidad Valenciana | 0.24 | Tunisia | 0.32 |
| Extremadura | 0.26 | | |
| Galicia | 0.23 | Turkey | 0.23 |
| Illes Balears | 0.57 | Aegean | 0.25 |
| La Rioja | 0.34 | Central East | 0.00 |
| País Vasco | 0.32 | Central North | 0.20 |
| Principado de Asturias | 0.32 | Central South | 0.01 |
| Región de Murcia | 0.12 | Marmara | 0.15 |
| | | Mediterranean | 0.59 |
| Switzerland | 0.24 | South East | 0.00 |
| Aargau | 0.19 | | |
| Appenzell Ausserrhoden | 0.18 | Ukraine | 0.44 |
| Appenzell Innerrhoden | 0.03 | | |
| Basel Land | 0.18 | United Kingdom | 0.32 |
| Basel Stadt | 0.20 | | |
| Fribourg | 0.13 | | |
| Geneva | 0.21 | | |
| Glarus | 0.19 | | |
| Graubünden - Mesolcina | 0.41 | | |
| Graubünden - other | 0.18 | | |
| Jura | 0.10 | | |
| Lac de Bienne | 0.17 | | |
| Lucerne | 0.20 | | |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------|--------------------------------------|------------------------------|--------------------------------------|
| United States | 0.70 | United States (cont.) | |
| Alameda | 0.65 | North Texas (DFW) | 0.50 |
| Amador | 0.16 | North Willamette Valley | 0.19 |
| Arizona | 0.32 | Ohio | 0.15 |
| Arkansas | 0.32 | Ontario | 0.18 |
| Butte | 0.54 | Orange | 0.26 |
| Calaveras | 0.72 | Pennsylvania | 0.13 |
| Cattaraugus | 0.02 | Placer | 0.39 |
| Chautauqua | 0.02 | Puget Sound | 0.27 |
| Colorado | 0.70 | Rattlesnake Hills | 0.59 |
| Columbia Gorge | 0.44 | Red Mountain | 0.57 |
| Columbia River | 0.73 | Riverside | 0.75 |
| Columbia Valley | 0.61 | Rogue Valley | 0.44 |
| Colusa | 0.21 | Sacramento | 0.69 |
| Contra Costa | 0.42 | San Benito | 0.60 |
| El Dorado | 0.56 | San Bernardino | 0.08 |
| Erie | 0.02 | San Diego | 0.74 |
| Fresno | 0.26 | San Joaquin | 0.53 |
| Georgia | 0.32 | San Luis Obispo | 0.68 |
| Glenn | 0.28 | San Mateo | 0.46 |
| Hill Country | 0.71 | Santa Barbara | 0.44 |
| Horse Heaven Hills | 0.66 | Santa Clara | 0.66 |
| Humboldt | 0.65 | Santa Cruz | 0.34 |
| Illinois | 0.19 | Schuyler | 0.38 |
| Indiana | 0.22 | Seneca | 0.38 |
| Iowa | 0.04 | Shasta | 0.57 |
| Kentucky | 0.30 | Siskiyou | 0.63 |
| Kern | 0.49 | Snipes Mountain | 0.69 |
| Kings | 0.21 | Solano | 0.55 |
| Lake | 0.57 | Sonoma | 0.61 |
| Lake Chelan | 0.50 | South Texas and Gulf Coa | 0.10 |
| Lassen | 0.32 | South Willamette Valley | 0.19 |
| Los Angeles | 0.69 | Stanislaus | 0.68 |
| Madera | 0.56 | Steuben | 0.19 |
| Marin | 0.22 | Suffolk | 0.64 |
| Mariposa | 0.60 | Sutter | 0.31 |
| Mendocino | 0.60 | Tehama | 0.43 |
| Merced | 0.64 | Texas High Plains and Pan | 0.71 |
| Michigan | 0.41 | Trinity | 0.54 |
| Minnesota | 0.04 | Tulare | 0.40 |
| Missouri | 0.09 | Tuolumne | 0.63 |
| Monterey | 0.54 | Ulster | 0.24 |
| Naches Heights | 0.33 | Umpqua Valley | 0.21 |
| Napa | 0.64 | Ventura | 0.52 |
| Nevada | 0.67 | Virginia | 0.58 |
| Niagara | 0.04 | Wahluke Slope | 0.65 |
| North Carolina | 0.32 | Walla Walla Valley | 0.60 |

Table 90 (cont.): VSI of each country and region relative of the world, 2016

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|------------------------------|--------------------------------------|---------------|--------------------------------------|
| United States (cont.) | | | |
| Wayne | 0.20 | | |
| West Texas | 0.47 | | |
| Yakima Valley | 0.60 | | |
| Yates | 0.11 | | |
| Yolo | 0.48 | | |
| Yuba | 0.47 | | |
| Uruguay | | | |
| Artigas | 0.48 | | |
| Canelones | 0.33 | | |
| Colonia | 0.48 | | |
| Durazno | 0.51 | | |
| Florida | 0.25 | | |
| Lavalleja | 0.53 | | |
| Maldonado | 0.36 | | |
| Montevideo | 0.31 | | |
| Paysandu | 0.42 | | |
| Rivera | 0.56 | | |
| Rocha | 0.31 | | |
| Salto | 0.32 | | |
| San Jose | 0.43 | | |
| Soriano | 0.30 | | |
| Tacuarembó | 0.29 | | |

Table 91: VSI of each region in 2016 relative to that region in 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|--------------------------------|--------------------------------------|-----------------------------------|--------------------------------------|
| Algeria | 0.75 | Argentina (cont.) | |
| Argentina | 0.91 | Coronel Pringles | 0.31 |
| Capital Santiago del Estero | 1.00 | Colón - Entre Ríos | 0.12 |
| Cushamen | 0.99 | San Javier | 0.08 |
| Tinogasta | 0.99 | General Pueyrredón | 0.08 |
| Rawson | 0.99 | Cachi | 0.05 |
| Vinchina | 0.99 | San Alberto | 0.00 |
| Coronel Felipe Varela | 0.99 | Ayacucho | 0.00 |
| Santa María - Catamarca | 0.99 | Valle Fértil | 0.00 |
| Santa Lucía | 0.99 | Armenia | 0.00 |
| Chilecito | 0.99 | Australia | 0.95 |
| General Lamadrid | 0.98 | Bendigo | 1.00 |
| Nueve de Julio | 0.98 | Eden Valley | 0.99 |
| Luján de Cuyo | 0.97 | Mudgee | 0.99 |
| Castro Barros | 0.97 | Langhorne Creek | 0.99 |
| Angaco | 0.97 | Tumbarumba | 0.99 |
| Pocito | 0.97 | Far North - other | 0.98 |
| Pichi Mahuida | 0.97 | Pyrenees | 0.98 |
| San Martín - Mza | 0.97 | Hilltops | 0.98 |
| Caucete | 0.97 | Margaret River | 0.98 |
| Añelo | 0.97 | Clare Valley | 0.98 |
| Godoy Cruz | 0.97 | Limestone Coast - other | 0.98 |
| General Alvear | 0.97 | Goulburn Valley | 0.98 |
| Sarmiento - San Juan | 0.97 | Great Southern | 0.97 |
| Veinticinco de Mayo - San Juan | 0.96 | Cowra | 0.97 |
| Santa Rosa - Mza | 0.96 | Geographe | 0.97 |
| San Martín - San Juan | 0.96 | Padthaway | 0.96 |
| Rivadavia - San Juan | 0.96 | McLaren Vale | 0.96 |
| San Blas De Los Sauces | 0.96 | Currency Creek | 0.96 |
| Las Heras | 0.96 | Yarra Valley | 0.96 |
| Maipú | 0.96 | Southern NSW - other | 0.96 |
| Junín - Mza | 0.96 | Rutherglen | 0.96 |
| Lavalle | 0.95 | Mount Benson | 0.96 |
| San Carlos - Mza | 0.95 | Mount Lofty Ranges - other | 0.96 |
| San Carlos - Salta | 0.95 | Riverland | 0.95 |
| Rivadavia - Mza | 0.94 | Gippsland | 0.95 |
| Conesa | 0.94 | Barossa Valley | 0.94 |
| Guaymallén | 0.93 | The Peninsulas | 0.94 |
| Belén | 0.92 | Grampians | 0.94 |
| Chimbas | 0.92 | Fleurieu - other | 0.94 |
| La Paz | 0.91 | Sunbury | 0.93 |
| Molinos | 0.91 | Henty | 0.93 |
| Ischilin | 0.90 | Tasmania | 0.93 |
| San Rafael | 0.90 | Kangaroo Island | 0.93 |
| Calingasta | 0.90 | Mornington Peninsula | 0.93 |
| Cafayate | 0.87 | Orange | 0.93 |
| Tupungato | 0.86 | Geelong | 0.92 |
| Albardón | 0.85 | Riverina | 0.91 |
| Tunuyán | 0.83 | Hunter | 0.91 |
| General Roca | 0.80 | Northern Slopes | 0.91 |
| Cruz del Eje | 0.79 | Western Victoria - other | 0.90 |
| Andalgala | 0.78 | Barossa - other | 0.90 |
| Poman | 0.77 | Central Victoria - other | 0.90 |
| Zonda | 0.74 | Southern Fleurieu | 0.90 |
| Sanagasta | 0.72 | Blackwood Valley | 0.89 |
| El Cuy | 0.70 | Adelaide Hills | 0.86 |
| Ullum | 0.62 | Western Australia Southeast Coast | 0.85 |
| Famatina | 0.56 | North East Victoria - other | 0.85 |
| Avellaneda - Río Negro | 0.49 | Perth Hills | 0.84 |
| Adolfo Alsina | 0.48 | Alpine Valleys | 0.84 |
| Capital San Juan | 0.45 | Perricoota | 0.84 |
| Puelen | 0.40 | Canberra District (ACT) | 0.81 |
| Iglesia | 0.37 | Lower Murray - other | 0.81 |
| Tafi del Valle | 0.37 | Big Rivers - other | 0.79 |
| Confluencia | 0.32 | | |

Table 91 (cont.): VSI of each region in 2016 relative to that region in 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|-------------------------------------|--------------------------------------|-----------------------------|--------------------------------------|
| Australia (cont.) | | Georgia | 1.00 |
| Beechworth | 0.78 | | |
| Granite Belt | 0.71 | Germany | 0.93 |
| Hunter Valley - other | 0.69 | Rheingau | 1.00 |
| Port Phillip - other | 0.68 | Mittelrhein | 1.00 |
| South West Australia - other | 0.67 | Ahr | 0.98 |
| Swan District | 0.64 | Mosel | 0.98 |
| South Coast - other | 0.64 | Hessische Bergstraße | 0.98 |
| Murray Darling (NSW) | 0.64 | Franken | 0.96 |
| South Burnett | 0.59 | Württemberg | 0.96 |
| Hastings River | 0.57 | Baden | 0.96 |
| Murray Darling (VIC) | 0.51 | Nahe | 0.93 |
| Greater Perth - other | 0.49 | Saale | 0.92 |
| Swan Hill (VIC) | 0.45 | Sachsen | 0.92 |
| Western Plains | 0.42 | Pfalz | 0.89 |
| Central Western Australia | 0.40 | Rheinhausen | 0.85 |
| Swan Hill (NSW) | 0.37 | | |
| North West Victoria - other | 0.28 | Greece | 0.71 |
| Central Ranges - other | 0.19 | Attiki | 1.00 |
| Northern Rivers - other | 0.14 | Ionia Nisia | 0.97 |
| Queensland - other | 0.09 | Kriti | 0.97 |
| Eastern Plains, Inland and North WA | 0.05 | Stereia Ellada | 0.96 |
| | | Dytiki Makedonia | 0.95 |
| Austria | 0.97 | Voreio Aigaio | 0.87 |
| Wien and other regions | 0.94 | Peloponnissos | 0.78 |
| Burgenland | 0.90 | Notio Aigaio | 0.74 |
| Steiermark | 0.88 | Anatoliki Makedonia, Thraki | 0.68 |
| | | Kentriki Makedonia | 0.67 |
| Brazil | 0.72 | Ipeiros | 0.31 |
| | | Dytiki Ellada | 0.12 |
| Bulgaria | 0.83 | Thessalia | 0.01 |
| | | | |
| Canada | 0.63 | Hungary | 0.47 |
| | | | |
| Chile | 0.92 | Israel | 0.85 |
| Metropolitana | 0.99 | Toscana | 0.99 |
| O'Higgins | 0.98 | Abruzzo | 0.98 |
| Del Maule | 0.96 | Molise | 0.97 |
| Valparaiso | 0.72 | Marche | 0.97 |
| Araucania | 0.63 | Lazio | 0.95 |
| Del Bio Bio | 0.51 | Emilia-Romagna | 0.94 |
| Coquimbo | 0.02 | Liguria | 0.94 |
| Atacama | 0.00 | Sicilia | 0.93 |
| | | Trento | 0.92 |
| Croatia | 0.71 | Piemonte | 0.89 |
| | | Puglia | 0.89 |
| Cyprus | 0.91 | Sardegna | 0.86 |
| | | Umbria | 0.85 |
| Czechia | 0.74 | Calabria | 0.85 |
| | | Campania | 0.81 |
| France | 0.92 | Friuli-Venezia Giulia | 0.78 |
| Champagne-Ardenne | 1.00 | Valle d'Aosta | 0.78 |
| Poitou Charentes | 1.00 | Veneto | 0.65 |
| Bourgogne | 0.99 | Lombardia | 0.61 |
| Aquitaine | 0.99 | Bolzano-Bozen | 0.40 |
| Centre-Val de Loire | 0.98 | Basilicata | 0.30 |
| Alsace | 0.98 | | |
| Pays de la Loire | 0.98 | Korea, Rep. | 1.00 |
| Franche Comté | 0.97 | | |
| Rhône Alpes | 0.97 | Luxembourg | 0.96 |
| Provence-Alpes-Cote d'Azur | 0.96 | | |
| Picardie | 0.95 | Moldova | 0.72 |
| Auvergne | 0.95 | | |
| Corse | 0.93 | Morocco | 0.27 |
| Lorraine | 0.92 | | |
| Limousin | 0.90 | New Zealand | 0.76 |
| Midi Pyrénées | 0.82 | Otago | 0.92 |
| Languedoc Roussillon | 0.81 | Marlborough | 0.92 |

Île de France

0.77

Wairarapa

0.87

Table 91 (cont.): VSI of each region in 2016 relative to that region in 2000

| <i>Region</i> | <i>Varietal Similarity Index</i> | <i>Region</i> | <i>Varietal Similarity Index</i> |
|----------------------------|----------------------------------|----------------------------|----------------------------------|
| New Zealand (cont.) | | Switzerland (cont.) | |
| Waipara | 0.86 | Neuchâtel | 0.93 |
| Gisborne | 0.86 | Lucerne | 0.86 |
| Hawkes Bay | 0.85 | Other regions | 0.80 |
| Auckland | 0.83 | Jura | 0.60 |
| Canterbury | 0.80 | | |
| Nelson | 0.73 | Taiwan | 0.42 |
| Waikato | 0.40 | | |
| | | Tunisia | 0.35 |
| Portugal | 0.45 | | |
| Alentejo | 0.67 | United Kingdom | 0.28 |
| Algarve | 0.64 | | |
| Madeira | 0.19 | United States | 0.89 |
| Acores | 0.08 | Chautauqua-Erie | 1.00 |
| | | Amador | 0.99 |
| Romania | 0.97 | North Willamette Valley | 0.97 |
| | | South Willamette Valley | 0.97 |
| Russia | 0.40 | San Joaquin | 0.95 |
| | | San Bernardino | 0.95 |
| Serbia | 0.49 | Colusa | 0.95 |
| | | Yolo | 0.94 |
| Slovakia | 0.77 | Finger Lakes | 0.94 |
| | | Napa | 0.94 |
| Slovenia | 0.59 | Sonoma | 0.94 |
| | | Mendocino | 0.94 |
| South Africa | 0.96 | Fresno | 0.93 |
| Northern Cape | 0.99 | Sacramento | 0.93 |
| Olifants River | 0.98 | Contra Costa | 0.93 |
| Breedekloof | 0.96 | Monterey | 0.93 |
| Worcester | 0.95 | El Dorado | 0.92 |
| Robertson | 0.92 | Rogue Valley | 0.92 |
| Swartland | 0.92 | Michigan | 0.92 |
| Paarl | 0.91 | New York - other | 0.90 |
| Little Karoo | 0.90 | San Benito | 0.89 |
| Stellenbosch | 0.80 | Mariposa | 0.89 |
| | | Ventura | 0.88 |
| Spain | 0.85 | Santa Clara | 0.87 |
| Región de Murcia | 0.99 | Lake | 0.87 |
| País Vasco | 0.99 | Solano | 0.85 |
| Canarias | 0.97 | Butte | 0.85 |
| Castilla-La Mancha | 0.95 | San Luis Obispo | 0.84 |
| Cataluña | 0.93 | Alameda | 0.84 |
| La Rioja | 0.93 | Santa Barbara | 0.83 |
| Andalucía | 0.93 | Kings | 0.83 |
| Comunidad Valenciana | 0.90 | San Mateo | 0.82 |
| Aragón | 0.89 | Tulare | 0.82 |
| Illes Balears | 0.89 | Washington | 0.81 |
| Comunidad de Madrid | 0.87 | Calaveras | 0.78 |
| Extremadura | 0.85 | Nevada | 0.77 |
| Castilla y León | 0.79 | Madera | 0.77 |
| Galicia | 0.78 | Columbia River | 0.76 |
| Comunidad Foral de Navarra | 0.71 | Placer | 0.75 |
| Cantabria | 0.69 | Trinity | 0.73 |
| Principado de Asturias | 0.53 | Merced | 0.73 |
| | | Santa Cruz | 0.71 |
| Switzerland | 0.98 | San Diego | 0.68 |
| Ticino | 1.00 | Humboldt | 0.66 |
| Graubünden | 1.00 | Stanislaus | 0.58 |
| Schaffhausen | 1.00 | Glenn | 0.56 |
| Thurgau | 1.00 | Marin | 0.56 |
| St. Gallen | 1.00 | Kern | 0.52 |
| Vaud | 1.00 | Yuba | 0.51 |
| Zürich | 0.99 | Riverside | 0.46 |
| Basel Land | 0.99 | Tehama | 0.40 |
| Aargau | 0.98 | Los Angeles | 0.38 |
| Valais | 0.97 | Sutter | 0.32 |

| | | | |
|----------|------|----------------|-------------|
| Schwyz | 0.96 | Shasta | 0.14 |
| Geneva | 0.95 | | |
| Fribourg | 0.95 | Uruguay | 0.93 |

Table 92: Each country's 10 most-similar winegrape countries in the world according to the VSI, 2000

| | | | | | | | | | | |
|-------------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Algeria | 0.70 TN | 0.66 FR | 0.43 IL | 0.19 AU | 0.17 MA | 0.17 US | 0.16 CL | 0.15 M9 | 0.15 ZA | 0.12 ES |
| Argentina | 0.31 AU | 0.28 CL | 0.25 M9 | 0.21 FR | 0.20 ZA | 0.20 US | 0.17 IL | 0.15 CA | 0.15 NZ | 0.14 BG |
| Armenia | 0.84 RU | 0.74 RO | 0.71 SI | 0.68 HU | 0.50 GE | 0.49 UK | 0.48 HR | 0.45 PT | 0.38 CZ | 0.30 SK |
| Australia | 0.63 CL | 0.59 M9 | 0.55 US | 0.48 FR | 0.47 NZ | 0.44 ZA | 0.43 CA | 0.37 IL | 0.31 AR | 0.30 MD |
| Austria | 0.71 SK | 0.69 CZ | 0.26 HU | 0.21 RS | 0.20 LU | 0.20 DE | 0.19 HR | 0.14 SI | 0.11 RO | 0.08 RU |
| Brazil | 0.37 CA | 0.30 PT | 0.29 RO | 0.28 MD | 0.28 SI | 0.25 HU | 0.24 RU | 0.20 HR | 0.19 MA | 0.18 CZ |
| Bulgaria | 0.50 M9 | 0.42 CL | 0.37 MD | 0.33 IL | 0.29 RU | 0.29 GE | 0.28 AU | 0.28 CA | 0.28 FR | 0.27 US |
| Canada | 0.61 US | 0.55 NZ | 0.47 CL | 0.43 AU | 0.40 IL | 0.38 M9 | 0.37 FR | 0.37 BR | 0.34 SI | 0.33 MD |
| Chile | 0.77 M9 | 0.63 AU | 0.55 IL | 0.50 US | 0.47 CA | 0.42 BG | 0.41 NZ | 0.40 FR | 0.38 MD | 0.36 ZA |
| Croatia | 0.76 SI | 0.73 RS | 0.70 HU | 0.68 RO | 0.65 SK | 0.54 CZ | 0.48 RU | 0.48 AM | 0.45 PT | 0.38 UK |
| Cyprus | 0.25 PT | 0.20 MA | 0.18 RO | 0.16 SI | 0.16 RU | 0.14 HU | 0.12 TN | 0.12 IL | 0.11 CZ | 0.10 HR |
| Czechia | 0.87 SK | 0.70 HU | 0.69 AT | 0.60 SI | 0.55 RO | 0.54 HR | 0.45 RS | 0.44 RU | 0.43 DE | 0.41 PT |
| France | 0.66 DZ | 0.57 IL | 0.52 TN | 0.48 AU | 0.45 US | 0.40 CL | 0.37 CA | 0.36 M9 | 0.33 NZ | 0.32 IT |
| Georgia | 0.60 RU | 0.50 AM | 0.40 M9 | 0.38 MD | 0.29 BG | 0.10 RO | 0.09 SI | 0.09 HU | 0.06 PT | 0.06 UK |
| Germany | 0.74 LU | 0.43 CZ | 0.24 CH | 0.22 NZ | 0.22 CA | 0.21 SK | 0.20 AT | 0.16 HU | 0.10 MD | 0.07 M9 |
| Greece | 0.29 PT | 0.27 RO | 0.25 SI | 0.24 HU | 0.23 RU | 0.18 MA | 0.17 AM | 0.16 HR | 0.16 UK | 0.15 CZ |
| Hungary | 0.88 SI | 0.88 RO | 0.70 HR | 0.70 CZ | 0.70 RU | 0.68 AM | 0.62 PT | 0.61 SK | 0.56 UK | 0.48 RS |
| Israel | 0.66 TN | 0.57 FR | 0.55 CL | 0.48 US | 0.43 DZ | 0.43 M9 | 0.40 CA | 0.40 ZA | 0.37 AU | 0.37 RO |
| Italy | 0.32 FR | 0.23 US | 0.19 CA | 0.17 IL | 0.16 CL | 0.15 NZ | 0.14 AU | 0.14 BG | 0.13 SI | 0.12 M9 |
| Korea, Rep. | 0.63 TW | 0.17 PT | 0.16 MA | 0.10 TN | 0.09 RO | 0.09 RU | 0.08 IL | 0.08 SI | 0.08 CY | 0.08 CA |
| Luxembourg | 0.74 DE | 0.40 CZ | 0.27 SK | 0.20 AT | 0.17 NZ | 0.15 CH | 0.14 CA | 0.13 HU | 0.07 MD | 0.06 UK |
| Moldova | 0.69 M9 | 0.46 NZ | 0.38 CL | 0.38 GE | 0.37 BG | 0.35 US | 0.33 CA | 0.30 RU | 0.30 AU | 0.29 FR |
| Morocco | 0.459 PT | 0.33 TN | 0.28 IL | 0.28 RO | 0.27 RU | 0.26 SI | 0.22 HU | 0.20 CA | 0.20 CY | 0.19 BR |
| New Zealand | 0.66 US | 0.55 CA | 0.47 AU | 0.46 MD | 0.41 CL | 0.36 ZA | 0.33 FR | 0.33 M9 | 0.30 IL | 0.23 CH |
| Portugal | 0.72 RO | 0.68 SI | 0.62 RU | 0.62 HU | 0.46 MA | 0.45 HR | 0.45 AM | 0.44 UK | 0.41 CZ | 0.34 IL |
| Romania | 0.94 SI | 0.88 HU | 0.78 RU | 0.74 AM | 0.72 PT | 0.68 HR | 0.60 UK | 0.55 CZ | 0.46 SK | 0.41 RS |
| Russia | 0.84 AM | 0.78 RO | 0.74 SI | 0.70 HU | 0.62 PT | 0.60 GE | 0.50 UK | 0.48 HR | 0.44 CZ | 0.34 M9 |
| Serbia | 0.73 HR | 0.67 SK | 0.54 SI | 0.48 HU | 0.45 CZ | 0.41 RO | 0.24 RU | 0.24 AM | 0.21 PT | 0.21 AT |
| Slovakia | 0.87 CZ | 0.71 AT | 0.67 RS | 0.65 HR | 0.61 HU | 0.56 SI | 0.46 RO | 0.31 RU | 0.30 AM | 0.27 LU |
| Slovenia | 0.94 RO | 0.88 HU | 0.76 HR | 0.74 RU | 0.71 AM | 0.68 PT | 0.60 CZ | 0.60 UK | 0.56 SK | 0.54 RS |

Table 92 (cont.): Each country's 10 most-similar winegrape countries in the world according to the VSI, 2000

| | | | | | | | | | | |
|---------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| South Africa | 0.56 US | 0.44 AU | 0.40 IL | 0.36 NZ | 0.36 CL | 0.33 M9 | 0.31 FR | 0.24 CA | 0.22 MD | 0.20 AR |
| Spain | 0.20 RO | 0.19 SI | 0.18 HU | 0.17 PT | 0.16 RU | 0.16 AM | 0.13 HR | 0.13 UK | 0.12 DZ | 0.12 FR |
| Switzerland | 0.24 DE | 0.23 NZ | 0.22 CA | 0.19 MD | 0.18 FR | 0.15 LU | 0.13 US | 0.09 HU | 0.09 DZ | 0.08 AU |
| Taiwan | 0.63 KR | 0.00 M9 | 0.00 AR | | | | | | | |
| Tunisia | 0.70 DZ | 0.66 IL | 0.52 FR | 0.33 MA | 0.26 PT | 0.14 RO | 0.14 RU | 0.13 CL | 0.13 CA | 0.12 SI |
| United Kingdc | 0.60 RO | 0.60 SI | 0.56 HU | 0.50 RU | 0.49 AM | 0.44 PT | 0.38 HR | 0.35 CZ | 0.28 CA | 0.26 SK |
| United States | 0.66 NZ | 0.61 CA | 0.56 ZA | 0.55 AU | 0.50 CL | 0.48 IL | 0.45 FR | 0.44 M9 | 0.35 MD | 0.27 BG |
| Uruguay | 0.27 CL | 0.26 IL | 0.24 CA | 0.20 M9 | 0.19 FR | 0.19 BG | 0.18 PT | 0.18 AU | 0.17 US | 0.16 MA |
| Missing 9 | 0.77 CL | 0.69 MD | 0.59 AU | 0.50 BG | 0.44 US | 0.43 IL | 0.40 GE | 0.38 CA | 0.36 FR | 0.34 RU |

Algeria(DZ), Argentina(AR), Armenia(AM), Australia(AU), Austria(AT), Brazil(BR), Bulgaria(BG), Canada(CA), Chile(CL), Croatia(HR), Cyprus(CY), Czechia(CZ), France(FR), Georgia(GE), Germany(DE), Greece(EL), Hungary(HU), Israel(IL), Italy(IT), Korea, Rep.(KR), Moldova(MD), Morocco(MA), New Zealand(NZ), Portugal(PT), Romania(RO), Russia(RU), Serbia(RS), Slovakia(SK), Slovenia(SI), South Africa(ZA), Spain(ES), Switzerland(CH), Taiwan(TW), Tunisia(TN), United Kingdom(UK), United States(US), Uruguay(UY)

Table 93: Each country's 10 most-similar winegrape countries in the world according to the VSI, 2010

| | | | | | | | | | | |
|-------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Algeria | 0.70 TN | 0.53 FR | 0.43 IL | 0.31 MX | 0.20 TR | 0.18 MM | 0.18 AU | 0.18 US | 0.18 CL | 0.17 MA |
| Argentina | 0.38 AU | 0.37 CL | 0.32 CN | 0.31 US | 0.29 ZA | 0.28 FR | 0.25 TH | 0.23 RU | 0.23 JP | 0.23 MX |
| Armenia | 0.71 RO | 0.59 KZ | 0.50 GE | 0.32 SI | 0.30 UA | 0.26 HR | 0.24 RS | 0.23 BG | 0.22 HU | 0.18 MD |
| Australia | 0.72 US | 0.70 TH | 0.67 CL | 0.64 MM | 0.62 ZA | 0.58 FR | 0.51 CA | 0.48 CN | 0.48 JP | 0.45 RU |
| Austria | 0.79 SK | 0.71 CZ | 0.43 HU | 0.26 SI | 0.26 HR | 0.20 RS | 0.20 DE | 0.16 JP | 0.14 CA | 0.11 US |
| Brazil | 0.37 MD | 0.17 UY | 0.16 CA | 0.14 UA | 0.11 FR | 0.09 US | 0.08 RO | 0.08 HU | 0.07 BG | 0.06 AM |
| Bulgaria | 0.59 JP | 0.56 CL | 0.56 IL | 0.55 CN | 0.55 US | 0.49 MX | 0.49 FR | 0.46 RU | 0.42 RO | 0.40 MD |
| Canada | 0.66 US | 0.54 JP | 0.51 AU | 0.50 FR | 0.45 CL | 0.45 UK | 0.43 RU | 0.40 BG | 0.39 DE | 0.38 MD |
| Chile | 0.90 CN | 0.75 US | 0.67 AU | 0.64 RU | 0.58 ZA | 0.57 JP | 0.56 BG | 0.51 MX | 0.49 FR | 0.48 IL |
| China | 0.90 CL | 0.59 RU | 0.58 US | 0.55 BG | 0.53 MX | 0.48 AU | 0.46 JP | 0.43 IL | 0.43 ZA | 0.35 FR |
| Croatia | 0.78 RS | 0.78 SI | 0.50 HU | 0.50 SK | 0.45 RO | 0.39 CZ | 0.26 AM | 0.26 AT | 0.26 BG | 0.23 IL |
| Cyprus | 0.15 MX | 0.13 IL | 0.12 TN | 0.10 AU | 0.10 FR | 0.10 CL | 0.09 DZ | 0.09 CN | 0.09 US | 0.08 TR |
| Czechia | 0.85 SK | 0.71 AT | 0.57 DE | 0.56 HU | 0.44 SI | 0.39 HR | 0.35 CA | 0.33 LU | 0.33 NZ | 0.29 UK |
| Ethiopia | 0.53 IT | 0.30 ZA | 0.12 TH | 0.11 MX | 0.08 TN | 0.06 AR | 0.04 US | 0.03 IL | 0.03 FR | 0.02 TR |
| France | 0.58 AU | 0.58 US | 0.53 DZ | 0.53 JP | 0.50 IL | 0.50 CA | 0.49 CL | 0.49 BG | 0.47 ZA | 0.43 MX |
| Georgia | 0.91 KZ | 0.63 UA | 0.50 AM | 0.38 MD | 0.19 BG | 0.13 RU | 0.10 RO | 0.04 HR | 0.04 SI | 0.03 RS |
| Germany | 0.57 CZ | 0.41 LU | 0.39 CA | 0.35 UK | 0.33 CH | 0.30 SK | 0.24 HU | 0.20 AT | 0.19 US | 0.18 NZ |
| Greece | 0.35 RO | 0.27 BG | 0.26 MA | 0.26 IL | 0.24 MX | 0.21 SI | 0.18 AM | 0.16 TN | 0.16 HR | 0.15 US |
| Hungary | 0.61 SK | 0.58 SI | 0.56 CZ | 0.50 HR | 0.43 AT | 0.37 RS | 0.36 RU | 0.33 US | 0.32 RO | 0.30 CA |
| Israel | 0.66 TN | 0.60 MX | 0.56 BG | 0.50 FR | 0.49 US | 0.48 CL | 0.46 ZA | 0.43 DZ | 0.43 CN | 0.42 JP |
| Italy | 0.53 ET | 0.36 FR | 0.35 US | 0.29 BG | 0.28 JP | 0.27 CA | 0.25 AU | 0.23 IL | 0.23 CL | 0.22 SI |
| Japan | 0.68 US | 0.59 BG | 0.57 CL | 0.54 CA | 0.53 FR | 0.49 RU | 0.48 AU | 0.46 CN | 0.42 IL | 0.39 ZA |
| Kazakhstan | 0.91 GE | 0.68 UA | 0.59 AM | 0.44 MD | 0.21 BG | 0.20 RO | 0.14 RU | 0.09 SI | 0.08 HR | 0.06 HU |
| Korea, Rep. | 0.63 TW | 0.15 MA | 0.10 EL | 0.10 TN | 0.10 RO | 0.08 IL | 0.08 BG | 0.06 MX | 0.05 SI | 0.04 HR |
| Luxembourg | 0.41 DE | 0.33 CZ | 0.20 SK | 0.19 CA | 0.12 HU | 0.12 SI | 0.11 AT | 0.10 UK | 0.09 CH | 0.08 RU |
| Mexico | 0.60 IL | 0.53 CN | 0.51 CL | 0.49 BG | 0.43 FR | 0.41 US | 0.41 ZA | 0.40 TR | 0.40 TN | 0.36 AU |
| Moldova | 0.86 UA | 0.48 RU | 0.44 US | 0.44 KZ | 0.43 CL | 0.41 NZ | 0.40 BG | 0.38 GE | 0.38 CA | 0.37 BR |
| Morocco | 0.33 TN | 0.29 RO | 0.28 IL | 0.26 EL | 0.21 BG | 0.19 MX | 0.17 DZ | 0.15 KR | 0.14 SI | 0.12 HR |
| Myanmar | 0.69 TH | 0.64 AU | 0.63 NZ | 0.45 ZA | 0.38 FR | 0.32 TR | 0.29 CL | 0.24 US | 0.23 MD | 0.21 AR |

Table 93 (cont.): Each country's 10 most-similar winegrape countries in the world according to the VSI, 2010

| | | | | | | | | | | |
|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| New Zealand | 0.63 MM | 0.41 MD | 0.38 ZA | 0.36 CL | 0.36 CA | 0.35 US | 0.35 SI | 0.33 CZ | 0.31 UK | 0.28 AU |
| Peru | 0.11 HU | 0.07 SK | 0.06 MX | 0.05 CZ | 0.05 SI | 0.04 MM | 0.04 AT | 0.04 TW | 0.03 EL | 0.03 CN |
| Portugal | 0.32 ES | 0.14 MX | 0.14 MM | 0.13 TH | 0.12 AU | 0.10 AR | 0.08 CL | 0.08 FR | 0.07 ZA | 0.07 US |
| Romania | 0.71 AM | 0.52 SI | 0.45 HR | 0.42 BG | 0.40 IL | 0.37 RS | 0.35 EL | 0.32 HU | 0.30 MX | 0.29 MA |
| Russia | 0.64 CL | 0.59 US | 0.59 CN | 0.49 JP | 0.48 MD | 0.48 UA | 0.46 BG | 0.45 AU | 0.43 CA | 0.39 ZA |
| Serbia | 0.78 HR | 0.60 SI | 0.43 SK | 0.37 HU | 0.37 RO | 0.27 CZ | 0.24 AM | 0.20 AT | 0.09 EL | 0.09 IL |
| Slovakia | 0.85 CZ | 0.79 AT | 0.61 HU | 0.50 HR | 0.47 SI | 0.43 RS | 0.30 DE | 0.20 LU | 0.18 CL | 0.17 CA |
| Slovenia | 0.78 HR | 0.60 RS | 0.58 HU | 0.52 RO | 0.47 SK | 0.44 CZ | 0.38 US | 0.36 CA | 0.35 BG | 0.35 NZ |
| South Africa | 0.62 AU | 0.60 US | 0.58 CL | 0.49 TH | 0.47 FR | 0.46 IL | 0.45 MM | 0.43 CN | 0.41 MX | 0.39 RU |
| Spain | 0.32 PT | 0.17 MX | 0.16 FR | 0.13 DZ | 0.11 MM | 0.11 AR | 0.10 AU | 0.09 TH | 0.09 CL | 0.09 US |
| Switzerland | 0.47 UK | 0.33 DE | 0.30 CA | 0.28 US | 0.26 FR | 0.24 NZ | 0.23 MD | 0.20 HU | 0.19 CZ | 0.17 JP |
| Taiwan | 0.63 KR | 0.05 JP | 0.04 PE | 0.03 TH | 0.00 AR | 0.00 FR | 0.00 US | 0.00 ES | 0.00 BR | 0.00 MM |
| Thailand | 0.70 AU | 0.69 MM | 0.49 ZA | 0.36 TR | 0.33 FR | 0.25 AR | 0.21 US | 0.20 CL | 0.18 MX | 0.13 PT |
| Tunisia | 0.70 DZ | 0.66 IL | 0.40 MX | 0.34 FR | 0.33 MA | 0.16 EL | 0.15 IT | 0.15 RO | 0.14 BG | 0.14 MM |
| Turkey | 0.40 MX | 0.39 AU | 0.36 TH | 0.32 MM | 0.26 FR | 0.23 ZA | 0.20 CL | 0.20 DZ | 0.18 US | 0.14 AR |
| Ukraine | 0.86 MD | 0.68 KZ | 0.63 GE | 0.48 RU | 0.37 CL | 0.36 BG | 0.35 US | 0.31 CN | 0.30 AM | 0.30 CA |
| United Kingdom | 0.53 US | 0.47 CH | 0.45 CA | 0.35 DE | 0.34 AU | 0.33 JP | 0.31 NZ | 0.29 CZ | 0.26 MD | 0.24 RU |
| United States | 0.75 CL | 0.72 AU | 0.68 JP | 0.66 CA | 0.60 ZA | 0.59 RU | 0.58 CN | 0.58 FR | 0.55 BG | 0.53 UK |
| Uruguay | 0.41 FR | 0.36 BG | 0.32 CL | 0.31 JP | 0.30 US | 0.30 CN | 0.28 IL | 0.26 RU | 0.25 CA | 0.25 MX |

Algeria(DZ), Argentina(AR), Armenia(AM), Australia(AU), Austria(AT), Brazil(BR), Bulgaria(BG), Canada(CA), Chile(CL), China(CN), Croatia(HR), Cyprus(CY), Czechia(CZ), Ethiopia(ET), France(FR), Georgia(GE), Germany(DE), Greece(EL), Hungary(HU), Israel (IL), Italy(IT), Japan(JP), Kazakhstan(KZ), Korea, Rep.(KR), Luxembourg(LU), Mexico(MX), Moldova(MD), Morocco(MA), Myanmar(MM), New Zealand(NZ), Peru(PE), Portugal(PT), Romania(RO), Russia(RU), Serbia(RS), Slovakia(SK), Slovenia(SI), South Africa(ZA), Spain(ES), Switzerland(CH), Taiwan(TW), Thailand(TH), Tunisia(TN), Turkey(TR), Ukraine(UA), United Kingdom(UK), United States(US), Uruguay(UY)

Table 94: Each country's 10 most-similar winegrape countries in the world according to the VSI, 2016

| | | | | | | | | | | |
|-------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Algeria | 0.73 IL | 0.59 FR | 0.48 MX | 0.36 AU | 0.34 KH | 0.32 CL | 0.31 MA | 0.31 TN | 0.28 BG | 0.28 US |
| Argentina | 0.35 CL | 0.34 AU | 0.29 IL | 0.28 US | 0.28 LB | 0.25 KH | 0.24 ZA | 0.24 FR | 0.21 BG | 0.20 RU |
| Armenia | 0.00 AR | 0.00 AT | 0.00 AU | 0.00 BG | 0.00 BR | 0.00 CA | 0.00 CH | 0.00 CL | 0.00 CN | 0.00 CY |
| Australia | 0.73 LB | 0.70 US | 0.68 KH | 0.66 CL | 0.66 MM | 0.61 TH | 0.60 ZA | 0.58 FR | 0.57 IL | 0.44 RU |
| Austria | 0.72 SK | 0.70 CZ | 0.36 HU | 0.25 SI | 0.21 HR | 0.19 DE | 0.18 RS | 0.16 LU | 0.12 LB | 0.12 CA |
| Brazil | 0.18 MD | 0.15 CA | 0.13 UA | 0.11 FR | 0.11 UY | 0.11 RU | 0.08 JP | 0.07 US | 0.07 HU | 0.06 IL |
| Bulgaria | 0.62 RU | 0.61 CL | 0.60 LB | 0.58 US | 0.57 UA | 0.57 IL | 0.52 MD | 0.51 FR | 0.45 KH | 0.44 AU |
| Cambodia | 0.68 AU | 0.59 TH | 0.53 IL | 0.52 TW | 0.50 CL | 0.49 FR | 0.45 LB | 0.45 BG | 0.44 MM | 0.41 US |
| Canada | 0.54 US | 0.47 UK | 0.47 LB | 0.40 AU | 0.39 DE | 0.38 FR | 0.35 CL | 0.34 RU | 0.33 RS | 0.33 SI |
| Chile | 0.80 LB | 0.74 US | 0.68 IL | 0.66 AU | 0.64 RU | 0.61 BG | 0.54 ZA | 0.54 UA | 0.54 MD | 0.50 KH |
| China | 0.81 RS | 0.60 LB | 0.57 MX | 0.50 RO | 0.49 CL | 0.45 FR | 0.44 IL | 0.44 US | 0.39 MD | 0.37 BG |
| Croatia | 0.61 SI | 0.39 HU | 0.38 RS | 0.34 CZ | 0.23 SK | 0.21 AT | 0.20 US | 0.20 LB | 0.18 BG | 0.17 CL |
| Cyprus | 0.00 AM | 0.00 HU | 0.00 TN | 0.00 NZ | 0.00 NO | 0.00 ES | 0.00 RO | 0.00 BR | 0.00 BG | 0.00 ZA |
| Czechia | 0.70 AT | 0.68 SK | 0.57 DE | 0.56 LU | 0.52 HU | 0.46 SI | 0.34 NZ | 0.34 HR | 0.31 CA | 0.29 UK |
| Ethiopia | 0.52 IT | 0.30 ZA | 0.11 MX | 0.10 TH | 0.04 AR | 0.03 IN | 0.03 FR | 0.03 TR | 0.02 US | 0.01 AU |
| France | 0.60 LB | 0.59 IL | 0.59 DZ | 0.58 US | 0.58 AU | 0.51 BG | 0.49 KH | 0.49 CL | 0.47 RS | 0.46 ZA |
| Georgia | 0.91 KZ | 0.56 UA | 0.43 RU | 0.28 BG | 0.19 MD | 0.10 RO | 0.07 RS | 0.05 SK | 0.04 SI | 0.04 MK |
| Germany | 0.69 LU | 0.57 CZ | 0.39 CA | 0.34 CH | 0.34 UK | 0.30 SK | 0.23 SI | 0.23 HU | 0.23 US | 0.21 RS |
| Greece | 0.18 LB | 0.17 CL | 0.15 UY | 0.15 AU | 0.15 RS | 0.15 US | 0.15 IL | 0.15 FR | 0.13 MX | 0.13 BG |
| Hungary | 0.52 CZ | 0.50 SI | 0.47 SK | 0.39 HR | 0.36 AT | 0.36 RS | 0.33 US | 0.33 RU | 0.31 LB | 0.27 CL |
| India | 0.64 TR | 0.54 MM | 0.53 MX | 0.42 AU | 0.41 NZ | 0.32 FR | 0.31 TH | 0.31 ZA | 0.28 LB | 0.27 CL |
| Israel | 0.73 DZ | 0.68 CL | 0.61 MX | 0.61 LB | 0.59 FR | 0.59 US | 0.57 BG | 0.57 AU | 0.53 KH | 0.47 ZA |
| Italy | 0.52 ET | 0.43 FR | 0.35 US | 0.33 LB | 0.32 RS | 0.28 RO | 0.26 SI | 0.25 AU | 0.25 CN | 0.24 BG |
| Japan | 0.27 KR | 0.27 RS | 0.26 RO | 0.21 LB | 0.20 CN | 0.20 US | 0.18 FR | 0.16 SI | 0.14 MD | 0.14 CA |
| Kazakhstan | 0.91 GE | 0.61 UA | 0.47 RU | 0.29 BG | 0.24 MD | 0.20 RO | 0.13 RS | 0.09 SK | 0.08 SI | 0.05 LB |
| Korea, Rep. | 0.27 JP | 0.21 CN | 0.17 RS | 0.11 RO | 0.08 MX | 0.06 SK | 0.06 LB | 0.05 FR | 0.05 UY | 0.03 TN |
| Lebanon | 0.84 US | 0.80 CL | 0.73 AU | 0.64 RS | 0.61 RU | 0.61 IL | 0.60 FR | 0.60 CN | 0.60 BG | 0.59 MD |
| Luxembourg | 0.69 DE | 0.56 CZ | 0.28 CA | 0.25 SK | 0.24 CH | 0.24 UK | 0.20 SI | 0.20 HU | 0.18 US | 0.16 AT |
| Mexico | 0.61 IL | 0.57 CN | 0.53 IN | 0.50 CL | 0.49 LB | 0.48 DZ | 0.47 RS | 0.46 TR | 0.46 FR | 0.42 US |

Table 94 (cont.): Each country's 10 most-similar winegrape countries in the world according to the VSI, 2016

| | | | | | | | | | | |
|-----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Moldova | 0.69 RU | 0.65 UA | 0.59 LB | 0.54 CL | 0.52 US | 0.52 BG | 0.44 RS | 0.44 FR | 0.42 IL | 0.39 NZ |
| Morocco | 1.00 MA | 0.35 PE | 0.31 DZ | 0.30 FR | 0.30 IL | 0.28 MX | 0.26 LB | 0.24 CL | 0.23 RS | 0.22 TR |
| Myanmar | 0.66 AU | 0.64 NZ | 0.57 TH | 0.54 IN | 0.46 ZA | 0.44 KH | 0.36 FR | 0.34 LB | 0.31 CL | 0.30 TR |
| New Zealand | 0.64 MM | 0.41 IN | 0.40 LB | 0.39 MD | 0.37 SI | 0.36 ZA | 0.35 CL | 0.34 CZ | 0.29 US | 0.27 UK |
| North Macedonia | 0.23 BG | 0.16 US | 0.13 LB | 0.13 RU | 0.12 RS | 0.12 CL | 0.11 UA | 0.11 MD | 0.11 FR | 0.10 IL |
| Norway | 0.10 RO | 0.08 RS | 0.06 CN | 0.05 SK | 0.04 SI | 0.03 LB | 0.03 UK | 0.03 MX | 0.03 JP | 0.02 IT |
| Peru | 0.35 MA | 0.35 TN | 0.11 HU | 0.08 SK | 0.07 SI | 0.06 MX | 0.05 CZ | 0.04 MM | 0.04 AT | 0.03 IT |
| Portugal | 0.32 ES | 0.13 MM | 0.13 MX | 0.13 AU | 0.11 TH | 0.09 CL | 0.09 KH | 0.09 IL | 0.09 AR | 0.08 LB |
| Romania | 0.76 RS | 0.50 CN | 0.47 SK | 0.43 SI | 0.38 LB | 0.32 MD | 0.29 FR | 0.29 MX | 0.28 IT | 0.26 JP |
| Russia | 0.92 UA | 0.69 MD | 0.64 CL | 0.62 BG | 0.61 LB | 0.59 US | 0.47 KZ | 0.47 IL | 0.44 AU | 0.43 GE |
| Serbia | 0.81 CN | 0.76 RO | 0.64 LB | 0.59 SI | 0.52 SK | 0.48 US | 0.47 FR | 0.47 MX | 0.44 MD | 0.39 CL |
| Slovakia | 0.72 AT | 0.68 CZ | 0.52 RS | 0.47 HU | 0.47 RO | 0.40 SI | 0.33 CN | 0.30 DE | 0.25 LU | 0.23 HR |
| Slovenia | 0.61 HR | 0.59 RS | 0.50 HU | 0.48 LB | 0.46 CZ | 0.43 RO | 0.40 SK | 0.40 US | 0.37 NZ | 0.35 MD |
| South Africa | 0.60 AU | 0.55 LB | 0.54 US | 0.54 CL | 0.47 IL | 0.46 FR | 0.46 MM | 0.44 TH | 0.41 KH | 0.39 MX |
| Spain | 0.32 PT | 0.18 MX | 0.16 FR | 0.15 DZ | 0.13 MA | 0.13 TN | 0.12 MM | 0.12 IL | 0.11 AU | 0.10 AR |
| Switzerland | 0.51 UK | 0.34 DE | 0.33 US | 0.28 FR | 0.24 LU | 0.23 NZ | 0.23 CA | 0.19 CZ | 0.18 MD | 0.18 MM |
| Taiwan | 0.52 KH | 0.16 TH | 0.02 JP | 0.00 US | 0.00 MX | 0.00 AU | 0.00 ES | 0.00 ET | 0.00 CZ | 0.00 GE |
| Thailand | 0.61 AU | 0.59 KH | 0.57 MM | 0.44 ZA | 0.31 IN | 0.28 TR | 0.28 FR | 0.24 IL | 0.21 DZ | 0.19 LB |
| Tunisia | 1.00 TN | 0.35 PE | 0.31 DZ | 0.30 FR | 0.30 IL | 0.28 MX | 0.26 LB | 0.24 CL | 0.23 RS | 0.22 TR |
| Turkey | 0.64 IN | 0.46 MX | 0.37 AU | 0.30 KH | 0.30 MM | 0.28 TH | 0.24 FR | 0.22 IL | 0.22 CL | 0.22 TN |
| Ukraine | 0.92 RU | 0.65 MD | 0.61 KZ | 0.57 BG | 0.56 GE | 0.54 CL | 0.49 LB | 0.46 US | 0.39 IL | 0.35 AU |
| United Kingdom | 0.61 US | 0.51 CH | 0.47 CA | 0.41 LB | 0.34 DE | 0.33 AU | 0.29 FR | 0.29 CZ | 0.27 NZ | 0.27 SI |
| United States | 0.84 LB | 0.74 CL | 0.70 AU | 0.61 UK | 0.59 IL | 0.59 RU | 0.58 FR | 0.58 BG | 0.54 ZA | 0.54 CA |
| Uruguay | 0.42 FR | 0.35 RS | 0.32 CN | 0.31 LB | 0.29 BG | 0.28 IL | 0.27 CL | 0.27 US | 0.26 MD | 0.24 MX |

Algeria(DZ), Argentina(AR), Armenia(AM), Australia(AU), Austria(AT), Brazil(BR), Bulgaria(BG), Cambodia(KH), Canada(CA), Chile(CL), China(CN), Croatia(HR), Cyprus(CY), Czechia(CZ), Ethiopia(ET), France(FR), Georgia(GE), Germany(DE), Greece(EL), Hungary(HU), India(IN), Israel(IL), Italy(IT), Japan(JP), Kazakhstan(KZ), Korea, Rep.(KR), Lebanon(LB), Luxembourg(LU), Mexico(MX), Moldova(MD), Morocco(MA), Myanmar(MM), New Zealand(NZ), North Macedonia(MK), Norway(NO), Peru(PE), Portugal(PT), Romania(RO), Russia(RU), Serbia(RS), Slovakia(SK), Slovenia(SI), South Africa(ZA), Spain(ES), Switzerland(CH), Taiwan(TW), Thailand(TH), Tunisia(TN), Turkey(TR), Ukraine(UA), United Kingdom(UK), United States(US), Uruguay(UY)

Table 95: Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|-----------------------------|------|----|-----------------------------|------|----|------------------------|------|----|---------------------------|
| DZ | Algeria | 0.89 | FR | Var | 0.84 | FR | Herault | 0.82 | FR | Gard |
| AR | Adolfo Alsina | 0.78 | AR | Pichi Mahuida | 0.70 | AR | Las Heras | 0.70 | AR | Guaymallén |
| | Albardón | | | Chimbas | | | Rivadavia - San Juan | | | Veinticinco de Mayo - San |
| AR | | 0.96 | AR | | 0.90 | AR | | 0.86 | AR | Juan |
| AR | Andalgala | 0.69 | AR | Tinogasta | 0.69 | AR | San Alberto | 0.68 | AR | Pocito |
| AR | Añelo | 0.90 | AR | Tunuyán | 0.85 | AR | Luján de Cuyo | 0.84 | AR | Tupungato |
| AR | Angaco | 0.98 | AR | San Martín - San Juan | 0.97 | AR | Caucete | 0.91 | AR | Santa Lucía |
| AR | Arauco | 0.52 | AR | Avellaneda - Río Negro | 0.51 | AR | Ullum | 0.29 | AR | Zonda |
| AR | Avellaneda - Río Negro | 0.58 | AR | Ullum | 0.52 | AR | Arauco | 0.52 | AR | General Roca |
| AR | Ayacucho | 0.86 | AR | Santa Lucía | 0.84 | AR | Tinogasta | 0.84 | AR | San Alberto |
| AR | Belén | 0.98 | AR | Famatina | 0.97 | AR | Coronel Felipe Varela | 0.96 | AR | General Lamadrid |
| AR | Cachi | 0.98 | AR | Tafí del Valle | 0.94 | AR | San Carlos - Salta | 0.91 | AR | San Blas De Los Sauces |
| AR | Cafayate | 0.90 | AR | Chilecito | 0.89 | AR | San Carlos - Salta | 0.87 | AR | Santa María - Catamarca |
| AR | Calingasta | 0.84 | AR | Santa María - Catamarca | 0.84 | AR | Castro Barros | 0.82 | CL | Metropolitana |
| AR | Capital San Juan | 0.84 | AR | Chimbas | 0.80 | AR | Caucete | 0.78 | AR | Albardón |
| AR | Capital Santiago del Estero | 0.94 | AR | La Rioja | 0.76 | AR | Valle Fértil | 0.34 | AR | Ischilin |
| AR | Castro Barros | 0.88 | AR | Tunuyán | 0.85 | AR | Luján de Cuyo | 0.84 | AR | Calingasta |
| AR | Caucete | 0.98 | AR | San Martín - San Juan | 0.97 | AR | Angaco | 0.95 | AR | Nueve de Julio |
| AR | Chilecito | 0.91 | AR | General Lamadrid | 0.90 | AR | San Carlos - Salta | 0.90 | AR | Cafayate |
| AR | Chimbas | 0.96 | AR | Albardón | 0.94 | AR | Santa Lucía | 0.91 | AR | Nueve de Julio |
| AR | Colón - Entre Ríos | 0.83 | CH | Graubünden | 0.81 | CH | St. Gallen | 0.81 | CH | Schaffhausen |
| AR | Conesa | 0.82 | AR | Pichi Mahuida | 0.67 | AR | Adolfo Alsina | 0.61 | AR | Belén |
| AR | Confluencia | 0.66 | AR | General Roca | 0.65 | AR | El Cuy | 0.64 | AU | Riverina |
| AR | Coronel Felipe Varela | 0.99 | AR | Famatina | 0.97 | AR | Vinchina | 0.97 | AR | Belén |
| AR | Coronel Pringles | 0.75 | AR | Castro Barros | 0.73 | AR | Tunuyán | 0.73 | AR | Añelo |
| AR | Cruz del Eje | 0.93 | AR | Belén | 0.92 | AR | Famatina | 0.92 | AR | Coronel Felipe Varela |
| AR | Cushamen | 0.94 | US | Marin | 0.81 | US | Oregon - other | 0.79 | US | Humboldt |
| AR | El Cuy | 0.75 | AR | General Roca | 0.65 | AR | Confluencia | 0.62 | AR | Puelen |
| AR | Famatina | 0.99 | AR | Coronel Felipe Varela | 0.98 | AR | Vinchina | 0.98 | AR | Belén |
| AR | General Alvear | 0.95 | AR | San Martín - Mza | 0.92 | AR | Santa Rosa - Mza | 0.90 | AR | San Rafael |
| AR | General Lamadrid | 0.97 | AR | Famatina | 0.97 | AR | Coronel Felipe Varela | 0.96 | AR | Belén |
| AR | General Pueyrredón | 0.91 | FR | Gironde | 0.88 | CL | O'Higgins | 0.85 | US | Oregon - other |
| AR | General Roca | 0.75 | AR | El Cuy | 0.66 | AR | Confluencia | 0.59 | AR | Tunuyán |
| AR | Godoy Cruz | 0.89 | AR | Luján de Cuyo | 0.85 | AR | San Carlos - Mza | 0.80 | AR | Molinos |
| AR | Guaymallén | 0.90 | AR | Maipú | 0.84 | AR | Las Heras | 0.80 | AR | Junín - Mza |
| AR | Iglesia | 0.89 | AR | Sanagasta | 0.89 | AR | Angaco | 0.84 | AR | Santa Lucía |
| AR | Ischilin | 0.70 | CH | Graubünden | 0.67 | CH | St. Gallen | 0.67 | US | Benton Co. |
| | Jachal | | | Veinticinco de Mayo - San | | | Sarmiento - San Juan | | | Caucete |
| AR | | 0.82 | AR | Juan | 0.82 | AR | | 0.82 | AR | |
| AR | Junín - Mza | 0.98 | AR | Rivadavia - Mza | 0.94 | AR | San Martín - Mza | 0.91 | AR | Santa Rosa - Mza |
| AR | La Paz | 0.86 | AR | Las Heras | 0.86 | AR | Santa Rosa - Mza | 0.86 | AR | Lavalle |
| AR | La Rioja | 0.94 | AR | Capital Santiago del Estero | 0.86 | AR | Valle Fértil | 0.49 | AR | Cruz del Eje |
| AR | Las Heras | 0.94 | AR | Lavalle | 0.87 | AR | Santa Rosa - Mza | 0.86 | AR | La Paz |
| AR | Lavalle | 0.94 | AR | Santa Rosa - Mza | 0.94 | AR | Las Heras | 0.87 | AR | San Martín - Mza |
| AR | Luján de Cuyo | 0.95 | AR | Maipú | 0.94 | AR | San Carlos - Mza | 0.89 | AR | Godoy Cruz |
| AR | Maipú | 0.95 | AR | Luján de Cuyo | 0.90 | AR | Guaymallén | 0.88 | AR | Tunuyán |
| AR | Molinos | 0.86 | AR | Luján de Cuyo | 0.83 | AR | San Carlos - Mza | 0.80 | AR | Godoy Cruz |
| | Nueve de Julio | | | Sarmiento - San Juan | | | Rawson | | | Veinticinco de Mayo - San |
| AR | | 0.97 | AR | | 0.96 | AR | | 0.96 | AR | Juan |
| AR | Pichi Mahuida | 0.82 | AR | Conesa | 0.78 | AR | Adolfo Alsina | 0.71 | AR | Las Heras |
| AR | Pocito | 0.97 | AR | Santa Lucía | 0.96 | AR | Rawson | 0.96 | AR | Tinogasta |
| AR | Poman | 0.80 | AR | Rivadavia - San Juan | 0.77 | AR | Zonda | 0.64 | AR | Albardón |
| AR | Puelen | 0.91 | CH | Ticino | 0.90 | IT | Rovigo | 0.88 | FR | Gironde |
| AR | Rawson | 0.98 | AR | Santa Lucía | 0.97 | AR | Tinogasta | 0.96 | AR | Pocito |
| AR | Rivadavia - Mza | 0.98 | AR | Junín - Mza | 0.94 | AR | San Martín - Mza | 0.93 | AR | Santa Rosa - Mza |
| AR | Rivadavia - San Juan | 0.90 | AR | Albardón | 0.85 | AR | Chimbas | 0.83 | AR | Zonda |
| AR | San Alberto | 1.00 | AR | San Javier | 0.98 | AR | Tinogasta | 0.95 | AR | Santa Lucía |
| AR | San Blas De Los Sauces | 0.97 | AR | Tafí del Valle | 0.96 | AR | San Carlos - Salta | 0.95 | AR | Belén |
| AR | San Carlos - Mza | 0.94 | AR | Luján de Cuyo | 0.89 | AR | Tunuyán | 0.88 | AR | Maipú |
| AR | San Carlos - Salta | 0.98 | AR | Tafí del Valle | 0.96 | AR | San Blas De Los Sauces | 0.94 | AR | Belén |
| AR | San Javier | 1.00 | AR | San Alberto | 0.96 | AR | Tinogasta | 0.94 | AR | Santa Lucía |
| AR | San Martín - Mza | 0.96 | AR | Santa Rosa - Mza | 0.95 | AR | General Alvear | 0.94 | AR | Junín - Mza |
| | San Martín - San Juan | | | Angaco | | | Caucete | | | Veinticinco de Mayo - San |
| AR | | 0.98 | AR | | 0.98 | AR | | 0.94 | AR | Juan |
| AR | San Rafael | 0.94 | AR | Santa Rosa - Mza | 0.91 | AR | Rivadavia - Mza | 0.90 | AR | General Alvear |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|------------------------------|------|----|------------------------------|------|----|------------------------------|------|----|------------------------------|
| AR | Sanagasta | 0.92 | AR | Vinchina | 0.89 | AR | Iglesia | 0.88 | AR | Coronel Felipe Varela |
| AR | Santa Lucía | 0.98 | AR | Rawson | 0.97 | AR | Tinogasta | 0.97 | AR | Pocito |
| AR | Santa María - Catamarca | 0.87 | AR | Cafayate | 0.84 | AR | Calingasta | 0.83 | AR | Castro Barros |
| AR | Santa Rosa - Mza | 0.96 | AR | San Martín - Mza | 0.94 | AR | Lavalle | 0.94 | AR | San Rafael |
| | Sarmiento - San Juan | | | Nueve de Julio | | | Veinticinco de Mayo - San | | | Caucete |
| AR | | 0.97 | AR | | 0.96 | AR | Juan | 0.92 | AR | |
| AR | Tafi del Valle | 0.98 | AR | Cachi | 0.98 | AR | San Carlos - Salta | 0.97 | AR | San Blas De Los Sauces |
| AR | Tinogasta | 0.98 | AR | San Alberto | 0.97 | AR | Santa Lucía | 0.97 | AR | Rawson |
| AR | Totoral | 0.78 | AR | Godoy Cruz | 0.76 | AR | Añelo | 0.75 | AR | Luján de Cuyo |
| AR | Tunuyán | 0.90 | AR | Añelo | 0.89 | AR | San Carlos - Mza | 0.89 | AR | Luján de Cuyo |
| AR | Tupungato | 0.88 | AR | Tunuyán | 0.84 | AR | Añelo | 0.81 | AR | Castro Barros |
| | Ullum | | | Zonda | | | Albardón | | | Veinticinco de Mayo - San |
| AR | | 0.81 | AR | | 0.71 | AR | | 0.68 | AR | Juan |
| AR | Valle Fértil | 0.86 | AR | La Rioja | 0.76 | AR | Capital Santiago del Estero | 0.68 | AR | Pocito |
| | Veinticinco de Mayo - San | | | Nueve de Julio | | | Sarmiento - San Juan | | | Caucete |
| AR | Juan | 0.96 | AR | | 0.96 | AR | | 0.95 | AR | |
| AR | Vinchina | 0.98 | AR | Famatina | 0.97 | AR | Coronel Felipe Varela | 0.94 | AR | Belén |
| AR | Zonda | 0.83 | AR | Rivadavia - San Juan | 0.81 | AR | Ullum | 0.77 | AR | Poman |
| AM | Armenia | 0.84 | RU | Russia | 0.81 | AU | Northern Territory | 0.79 | ES | Malaga |
| AU | Adelaide Hills | 0.94 | AU | Yarra Valley | 0.93 | AU | Gippsland | 0.92 | AU | Alpine Valleys/Beechworth |
| | Alpine Valleys/Beechworth | | | Blackwood Valley | | | South West Australia - other | | | North East Victoria - other |
| AU | | 0.94 | AU | | 0.93 | AU | | 0.93 | AU | |
| AU | Australian Capital Territory | 0.94 | AU | Pyrenees | 0.93 | AU | Barossa - other | 0.90 | AU | Central Victoria - other |
| AU | Barossa - other | 0.94 | AU | Far North - other | 0.94 | AU | Barossa Valley | 0.93 | AU | Australian Capital Territory |
| AU | Barossa Valley | 0.97 | AU | McLaren Vale | 0.97 | AU | Southern NSW - other | 0.96 | AU | Mount Lofty Ranges - other |
| AU | Beechworth | 0.95 | AU | Western Victoria - other | 0.88 | AU | Yarra Valley | 0.88 | AU | Canberra District |
| AU | Bendigo | 0.99 | AU | Far North - other | 0.97 | AU | Grampians | 0.97 | AU | McLaren Vale |
| AU | Big Rivers - other | 0.85 | AU | South Coast - other | 0.84 | AU | Hunter Valley - other | 0.84 | AU | Granite Belt |
| | Blackwood Valley | | | South West Australia - other | | | Geographe | | | Great Southern |
| AU | | 0.98 | AU | | 0.97 | AU | | 0.96 | AU | |
| AU | Canberra District | 0.95 | AU | Padthaway | 0.95 | AU | Sunbury | 0.95 | AU | Central Victoria - other |
| AU | Central Ranges - other | 0.97 | AU | Northern Territory | 0.97 | AU | Queensland - other | 0.96 | RO | Romania |
| AU | Central Victoria - other | 0.98 | AU | Sunbury | 0.96 | AU | Goulburn Valley | 0.96 | AU | Padthaway |
| | Central Western Australia | | | Eastern Plains, Inland and | | | Acores | | | Madeira |
| AU | | 0.87 | AU | North WA | 0.84 | PT | | 0.83 | PT | |
| AU | Clare Valley | 0.96 | AU | Hilltops | 0.96 | AU | Great Southern | 0.95 | AU | Mudgee |
| AU | Cowra | 0.96 | AU | Hunter Valley - other | 0.96 | AU | Hunter | 0.92 | US | Shasta |
| AU | Currency Creek | 0.99 | AU | Langhorne Creek | 0.98 | AU | Lower Murray - other | 0.97 | AU | Hilltops |
| | Eastern Plains, Inland and | | | Belluno | | | Acores | | | Madeira |
| AU | North WA | 0.99 | IT | | 0.97 | PT | | 0.95 | PT | |
| AU | Eden Valley | 0.92 | AU | Clare Valley | 0.89 | AU | Canberra District | 0.88 | AU | Sunbury |
| AU | Far North - other | 0.99 | AU | Bendigo | 0.97 | AU | Grampians | 0.96 | AU | Pyrenees |
| AU | Fleurieu - other | 0.99 | AU | Mudgee | 0.98 | AU | Southern Fleurieu | 0.98 | AU | Mount Lofty Ranges - other |
| AU | Geelong | 0.97 | AU | Gippsland | 0.97 | AU | Port Phillip - other | 0.96 | AU | Mornington Peninsula |
| AU | Geographe | 0.98 | AU | Great Southern | 0.97 | AU | Mudgee | 0.97 | AU | Orange |
| AU | Gippsland | 0.98 | AU | Yarra Valley | 0.97 | AU | Geelong | 0.96 | AU | Port Phillip - other |
| AU | Goulburn Valley | 0.96 | AU | Mudgee | 0.96 | AU | Central Victoria - other | 0.96 | AU | Mount Lofty Ranges - other |
| AU | Grampians | 0.97 | AU | McLaren Vale | 0.97 | AU | Bendigo | 0.97 | AU | Far North - other |
| AU | Granite Belt | 0.92 | AU | South Burnett | 0.87 | AU | Northern Rivers - other | 0.87 | AU | South Coast - other |
| | Great Southern | | | Geographe | | | South West Australia - other | | | Padthaway |
| AU | | 0.98 | AU | | 0.97 | AU | | 0.97 | AU | |
| AU | Greater Perth - other | 0.75 | AU | Swan District | 0.69 | AU | Perth Hills | 0.63 | AU | Central Western Australia |
| AU | Hastings River | 0.91 | AU | Northern Rivers - other | 0.89 | AU | South Coast - other | 0.82 | AU | Granite Belt |
| AU | Henty | 0.94 | AU | Gippsland | 0.92 | AU | Tasmania | 0.92 | AU | Geelong |
| AU | Hilltops | 0.98 | AU | Langhorne Creek | 0.98 | AU | Kangaroo Island | 0.98 | AU | Mudgee |
| AU | Hunter | 0.98 | AU | Hunter Valley - other | 0.96 | AU | Cowra | 0.88 | US | Shasta |
| AU | Hunter Valley - other | 0.98 | AU | Hunter | 0.96 | AU | Cowra | 0.87 | US | Shasta |
| AU | Kangaroo Island | 0.98 | AU | Langhorne Creek | 0.98 | AU | Mudgee | 0.98 | AU | Hilltops |
| AU | Langhorne Creek | 0.99 | AU | Currency Creek | 0.98 | AU | Hilltops | 0.98 | AU | Kangaroo Island |
| AU | Limestone Coast - other | 0.96 | AU | Langhorne Creek | 0.96 | AU | Lower Murray - other | 0.96 | AU | Currency Creek |
| AU | Lower Murray - other | 0.98 | AU | Currency Creek | 0.98 | AU | Langhorne Creek | 0.97 | AU | Hilltops |
| | Margaret River | | | Geographe | | | Blackwood Valley | | | South West Australia - other |
| AU | | 0.95 | AU | | 0.94 | AU | | 0.94 | AU | |
| AU | McLaren Vale | 0.99 | AU | Mount Lofty Ranges - other | 0.98 | AU | Fleurieu - other | 0.97 | AU | Grampians |
| AU | Mornington Peninsula | 0.96 | AU | Tasmania | 0.96 | AU | Geelong | 0.95 | AU | Port Phillip - other |
| AU | Mount Benson | 0.96 | AU | North East Victoria - other | 0.95 | AU | Orange | 0.94 | AU | Geographe |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | |
|---|------|-------------------------------------|------|--------------------------------|------|-------------------------------|
| AU Mount Lofty Ranges - other | 0.99 | AU McLaren Vale | 0.98 | AU Fleurieu - other | 0.98 | AU Mudgee |
| AU Mudgee | 0.99 | AU Orange | 0.99 | AU Fleurieu - other | 0.98 | AU Kangaroo Island |
| AU Murray Darling (NSW) | 0.95 | AU Murray Darling (VIC) | 0.89 | AU Swan Hill (NSW) | 0.88 | AU Swan Hill (VIC) |
| AU Murray Darling (VIC) | 0.97 | AU North West Victoria - other | 0.95 | AU Murray Darling (NSW) | 0.93 | AU Swan Hill (NSW) |
| AU North East Victoria - other | | Mount Benson | | South West Australia - other | | Great Southern |
| AU North West Victoria - other | 0.96 | AU Swan Hill (NSW) | 0.96 | AU Murray Darling (VIC) | 0.95 | AU Swan Hill (VIC) |
| AU Northern Rivers - other | 0.91 | AU Hastings River | 0.89 | AU South Coast - other | 0.87 | AU Granite Belt |
| AU Northern Slopes - other | 0.96 | AU Mount Lofty Ranges - other | 0.96 | AU Southern NSW - other | 0.96 | AU Southern Fleurieu |
| AU Northern Territory | 0.97 | AU Central Ranges - other | 0.95 | AU Queensland - other | 0.95 | RO Romania |
| AU Orange | 0.99 | AU Mudgee | 0.98 | AU Fleurieu - other | 0.98 | AU Kangaroo Island |
| AU Padthaway | 0.97 | AU Great Southern | 0.96 | AU Central Victoria - other | 0.96 | AU Blackwood Valley |
| AU Perricoota | 0.91 | AU Lower Murray - other | 0.91 | AU Fleurieu - other | 0.91 | AU Riverland |
| AU Perth Hills | 0.80 | AU Cowra | 0.77 | AU Central Victoria - other | 0.77 | AU Hunter |
| AU Port Phillip - other | 0.97 | AU Geelong | 0.96 | AU Gippsland | 0.95 | AU Mornington Peninsula |
| AU Pyrenees | 0.96 | AU Mount Lofty Ranges - other | 0.96 | AU Far North - other | 0.96 | AU McLaren Vale |
| AU Queensland - other | 0.97 | AU Central Ranges - other | 0.95 | AU Northern Territory | 0.95 | RO Romania |
| AU Riverina | 0.93 | AU Northern Slopes - other | 0.92 | AU Southern NSW - other | 0.90 | AU Southern Fleurieu |
| AU Riverland | 0.97 | AU Mount Lofty Ranges - other | 0.96 | AU Mudgee | 0.95 | AU Fleurieu - other |
| AU Rutherglen | 0.92 | AU Bendigo | 0.91 | AU Far North - other | 0.90 | AU Grampians |
| AU South Burnett | 0.92 | AU Granite Belt | 0.82 | AU Big Rivers - other | 0.81 | AU Central Western Australia |
| AU South Coast - other | 0.89 | AU Northern Rivers - other | 0.89 | AU Hastings River | 0.87 | AU Granite Belt |
| AU South West Australia - other | | Blackwood Valley | | Geographe | | Great Southern |
| AU Southern Fleurieu | 0.98 | AU Fleurieu - other | 0.97 | AU Mudgee | 0.97 | AU Mount Lofty Ranges - other |
| AU Southern NSW - other | 0.98 | AU Mount Lofty Ranges - other | 0.98 | AU Southern Fleurieu | 0.97 | AU McLaren Vale |
| AU Sunbury | 0.98 | AU Central Victoria - other | 0.96 | AU Mount Lofty Ranges - other | 0.96 | AU Mudgee |
| AU Swan District | 0.80 | AU South Burnett | 0.76 | AU Central Western Australia | 0.75 | AU Greater Perth - other |
| AU Swan Hill (NSW) | 0.97 | AU Swan Hill (VIC) | 0.97 | AU North West Victoria - other | 0.93 | AU Murray Darling (VIC) |
| AU Swan Hill (VIC) | 0.97 | AU Swan Hill (NSW) | 0.95 | AU North West Victoria - other | 0.90 | AU Murray Darling (VIC) |
| AU Tasmania | 0.96 | AU Mornington Peninsula | 0.95 | NZ Wairarapa | 0.94 | AU Gippsland |
| AU The Peninsulas | 0.93 | AU Orange | 0.92 | AU Kangaroo Island | 0.92 | AU Mudgee |
| AU Tumberumba | 0.96 | US San Mateo | 0.95 | FR Bourgogne | 0.95 | US Santa Cruz |
| AU Western Australia Southeast Coast | | Geographe | | Blackwood Valley | | South West Australia - other |
| AU Western Plains - other | 0.88 | AU Central Ranges - other | 0.82 | AU Northern Territory | 0.81 | AU Queensland - other |
| AU Western Victoria - other | 0.95 | AU Beechworth | 0.94 | AU North East Victoria - other | 0.93 | AU Hilltops |
| AU Yarra Valley | 0.98 | AU Gippsland | 0.94 | AU Adelaide Hills | 0.94 | AU Geelong |
| AT Burgenland | 0.75 | SK Slovakia | 0.70 | AT Wien and other regions | 0.69 | AT Niederosterreich |
| AT Niederosterreich | 0.88 | AT Wien and other regions | 0.69 | AT Burgenland | 0.62 | CZ Czechia |
| AT Steiermark | 0.57 | SK Slovakia | 0.54 | AT Burgenland | 0.54 | RS Serbia |
| AT Wien and other regions | 0.88 | AT Niederosterreich | 0.71 | CZ Czechia | 0.70 | AT Burgenland |
| BR Brazil | 0.38 | US New York - other | 0.37 | CA Canada | 0.36 | AR Colón - Entre Ríos |
| BG Bulgaria | 0.50 | M9 Missing 9 | 0.49 | AR General Pueyrredón | 0.45 | FR Gironde |
| CA Canada | 0.82 | US New York - other | 0.70 | US Michigan | 0.67 | NZ Auckland |
| CL Araucania | 0.98 | US Riverside | 0.98 | US Santa Barbara | 0.95 | US Santa Cruz |
| CL Atacama | 0.95 | CL Coquimbo | 0.81 | ES Malaga | 0.77 | AU Northern Territory |
| CL Coquimbo | 0.95 | CL Atacama | 0.68 | ES Malaga | 0.67 | AU Central Ranges - other |
| CL Del Bio Bio | | Eastern Plains, Inland and North WA | | Acores | | Belluno |
| CL Del Maule | 0.67 | AU North WA | 0.67 | PT Belluno | 0.66 | IT Belluno |
| CL Metropolitana | 0.86 | CL O'Higgins | 0.84 | CL Metropolitana | 0.79 | US Yuba |
| CL O'Higgins | 0.99 | CL O'Higgins | 0.93 | AU Limestone Coast - other | 0.90 | US Yuba |
| CL Valparaiso | 0.99 | CL Metropolitana | 0.91 | AU Limestone Coast - other | 0.88 | AR General Pueyrredón |
| CL Valparaiso | 0.96 | US Monterey | 0.94 | US San Mateo | 0.94 | US Santa Barbara |
| HR Croatia | 0.76 | SI Slovenia | 0.73 | RS Serbia | 0.70 | HU Hungary |
| HR Cyprus | | Eastern Plains, Inland and North WA | | Belluno | | Acores |
| CY Cyprus | 0.32 | AU North WA | 0.31 | IT Belluno | 0.31 | PT Belluno |
| CZ Czechia | 0.87 | SK Slovakia | 0.71 | AT Wien and other regions | 0.70 | HU Hungary |
| FR Aisne | 0.95 | FR Seine-et-Marne | 0.68 | FR Champagne-Ardenne | 0.43 | DE Württemberg |
| FR Alpes-de-Haute-Provence, Hautes-Alpes, Alpes-Maritimes | | Ardeche | | Gard | | Bouches-du-Rhone |
| FR Alsace | 0.91 | FR Hessische Bergstraße | 0.87 | FR Rheingau | 0.85 | FR Mittelrhein |
| FR Aquitaine except Gironde | 0.67 | DE Hessische Bergstraße | 0.62 | DE Rheingau | 0.61 | DE Mittelrhein |
| | 0.88 | FR Gironde | 0.75 | IT Venezia | 0.74 | AR Puelen |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| Ardeche | | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes- | | Gard | | Bouches-du-Rhone |
|---------|-----------------------------|--|----------------------------|---------|----------------------------|------------------|
| FR | | 0.91 FR | Maritimes | 0.89 FR | | 0.82 FR |
| FR | Aude | 0.97 FR | Herault | 0.86 TN | Tunisia | 0.78 DZ |
| | Auvergne | | Rhone-Alpes except | | Lorraine | |
| FR | | 0.87 FR | Ardeche | 0.83 FR | | 0.70 CH |
| FR | Bouches-du-Rhone | 0.96 FR | Gard | 0.93 FR | Var | 0.91 FR |
| FR | Bourgogne | 0.95 AU | Tumbarumba | 0.91 AU | Mornington Peninsula | 0.91 US |
| | Centre-Val de Loire | | Deux-Sevres, Vienne | | Marlborough | |
| FR | | 0.90 FR | | 0.59 NZ | | 0.47 FR |
| FR | Champagne-Ardenne | 0.82 AU | Mornington Peninsula | 0.82 FR | Seine-et-Marne | 0.81 AU |
| FR | Charente | 1.00 FR | Charente-Maritime | 0.86 US | Los Angeles | 0.81 IT |
| FR | Charente-Maritime | 1.00 FR | Charente | 0.87 US | Los Angeles | 0.82 IT |
| | Correze, Haute-Vienne | | Eastern Plains, Inland and | | Acores | |
| FR | | 0.77 AU | North WA | 0.77 PT | | 0.76 PT |
| FR | Corse | 0.69 IT | Siena | 0.67 IT | Firenze | 0.66 IT |
| | Deux-Sevres, Vienne | | Centre-Val de Loire | | Pays de la Loire except | |
| FR | | 0.90 FR | | 0.59 FR | Mayenne | 0.51 ZA |
| FR | Franche Comté | 0.88 US | Santa Cruz | 0.87 US | Santa Barbara | 0.86 US |
| FR | Gard | 0.96 FR | Bouches-du-Rhone | 0.90 FR | Var | 0.89 FR |
| FR | Gers | 0.79 FR | Charente-Maritime | 0.78 FR | Charente | 0.69 US |
| FR | Gironde | 0.91 AR | General Pueyrredón | 0.89 IT | Padova | 0.88 IT |
| FR | Herault | 0.97 FR | Aude | 0.84 DZ | Algeria | 0.82 FR |
| | Lorraine | | Auvergne | | Rhone-Alpes except Ardeche | |
| FR | | 0.83 FR | | 0.68 FR | | 0.65 CH |
| FR | Midi-Pyrenees except Gers | 0.71 AR | Luján de Cuyo | 0.68 AR | San Carlos - Mza | 0.67 AR |
| | Pays de la Loire except | | Deux-Sevres, Vienne | | Centre-Val de Loire | |
| FR | Mayenne | 0.59 FR | | 0.47 FR | | 0.29 ZA |
| FR | Pyrenees-Orientales | 0.78 FR | Gard | 0.75 FR | Bouches-du-Rhone | 0.73 FR |
| | Rhone-Alpes except | | Auvergne | | Lorraine | |
| FR | Ardeche | 0.87 FR | | 0.68 FR | | 0.62 CH |
| FR | Seine-et-Marne | 0.95 FR | Aisne | 0.82 FR | Champagne-Ardenne | 0.54 AU |
| FR | Var | 0.93 FR | Bouches-du-Rhone | 0.90 FR | Gard | 0.89 DZ |
| FR | Vaucluse | 0.93 IT | Nuoro | 0.91 FR | Bouches-du-Rhone | 0.90 ES |
| GE | Georgia | 0.60 RU | Russia | 0.50 AM | Armenia | 0.40 M9 |
| DE | Ahr | 0.95 CH | Graubünden | 0.95 CH | St. Gallen | 0.95 CH |
| DE | Baden | 0.94 CH | Other regions | 0.92 CH | Schwyz | 0.92 CH |
| DE | Franken | 0.88 DE | Rheinhessen | 0.84 DE | Saale | 0.72 CH |
| DE | Hessische Bergstraße | 0.98 DE | Mittelrhein | 0.97 DE | Rheingau | 0.96 DE |
| DE | Mittelrhein | 0.99 DE | Rheingau | 0.98 DE | Hessische Bergstraße | 0.95 DE |
| DE | Mosel | 0.96 DE | Hessische Bergstraße | 0.95 DE | Mittelrhein | 0.92 DE |
| DE | Nahe | 0.95 DE | Pfalz | 0.88 DE | Rheinhessen | 0.87 DE |
| DE | Pfalz | 0.95 DE | Nahe | 0.88 DE | Rheinhessen | 0.82 DE |
| DE | Rheingau | 0.99 DE | Mittelrhein | 0.97 DE | Hessische Bergstraße | 0.92 DE |
| DE | Rheinhessen | 0.88 DE | Franken | 0.88 DE | Saale | 0.88 DE |
| DE | Saale | 0.88 DE | Rheinhessen | 0.86 DE | Sachsen | 0.84 DE |
| DE | Sachsen | 0.86 DE | Saale | 0.86 LU | Luxembourg | 0.84 DE |
| DE | Württemberg | 0.62 DE | Hessische Bergstraße | 0.61 DE | Mittelrhein | 0.61 DE |
| | Anatoliki Makedonia, Thraki | | Marlborough | | Lake | |
| EL | | 0.70 NZ | | 0.63 US | | 0.59 ZA |
| EL | Attiki | 1.00 EL | Stereia Ellada | 0.30 EL | Peloponnisos | 0.05 EL |
| | Dytiki Ellada | | Kentriki Makedonia | | Peloponnisos | |
| EL | | 0.55 EL | | 0.50 EL | | 0.41 AU |
| | Dytiki Makedonia | | Kentriki Makedonia | | Acores | |
| EL | | 0.84 EL | | 0.27 PT | | 0.26 AU |
| EL | Ionia Nisia | 0.92 AU | Northern Territory | 0.89 ES | Malaga | 0.89 AU |
| | Ipeiros | | Acores | | Eastern Plains, Inland and | |
| EL | | 0.35 PT | | 0.35 AU | North WA | 0.35 PT |
| | Kentriki Makedonia | | Dytiki Makedonia | | Dytiki Ellada | |
| EL | | 0.84 EL | | 0.55 EL | | 0.50 AU |
| | Kriti | | Eastern Plains, Inland and | | Belluno | |
| EL | | 0.08 AU | North WA | 0.08 IT | | 0.08 PT |
| EL | Notio Aigaio | 0.44 AU | Northern Territory | 0.43 AU | Central Ranges - other | 0.42 ES |
| EL | Peloponnisos | 0.50 EL | Dytiki Ellada | 0.31 EL | Kentriki Makedonia | 0.30 EL |
| EL | Stereia Ellada | 1.00 EL | Attiki | 0.30 EL | Peloponnisos | 0.06 EL |
| EL | Thessalia | 0.28 EL | Kentriki Makedonia | 0.21 EL | Dytiki Ellada | 0.11 EL |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|---------------|------|----|-------------------------------------|------|----|-------------------------------------|------|----|------------------------|
| EL | Voreio Aigaio | 0.61 | IT | Cuneo | 0.46 | EL | Anatoliki Makedonia, Thraki | 0.39 | IT | Asti |
| HU | Hungary | 0.88 | SI | Slovenia | 0.88 | RO | Romania | 0.85 | AU | Central Ranges - other |
| IL | Israel | 0.68 | FR | Aude | 0.66 | TN | Tunisia | 0.65 | FR | Herault |
| IT | Agrigento | 0.64 | IT | Palermo | 0.60 | IT | Caltanissetta | 0.60 | IT | Trapani |
| IT | Alessandria | 0.90 | IT | Asti | 0.75 | IT | Salerno | 0.69 | IT | Torino |
| IT | Ancona | 0.91 | IT | Macerata | 0.34 | IT | Brescia | 0.21 | IT | Ascoli Piceno |
| IT | Arezzo | 1.00 | IT | Firenze | 0.99 | IT | Prato | 0.98 | IT | Siena |
| IT | Ascoli Piceno | 0.86 | IT | Bari | 0.85 | IT | Isernia | 0.84 | IT | Arezzo |
| IT | Asti | 0.90 | IT | Alessandria | 0.81 | IT | Salerno | 0.73 | IT | Verbano-Cusio-Ossola |
| IT | Avellino | 0.94 | IT | Potenza | 0.75 | IT | Benevento | 0.42 | IT | Salerno |
| IT | Bari | 0.86 | IT | Ascoli Piceno | 0.76 | IT | Isernia | 0.76 | IT | Matera |
| IT | Belluno | 0.99 | AU | Eastern Plains, Inland and North WA | 0.94 | PT | Acores | 0.93 | PT | Madeira |
| IT | Benevento | 0.77 | IT | Potenza | 0.75 | IT | Avellino | 0.55 | IT | Rieti |
| IT | Bergamo | 0.88 | FR | Gironde | 0.87 | US | Oregon - other | 0.84 | AR | General Pueyrredón |
| IT | Biella | 0.82 | IT | Verbano-Cusio-Ossola | 0.81 | IT | Torino | 0.77 | IT | Varese |
| IT | Bologna | 0.89 | IT | Ravenna | 0.83 | IT | Ferrara | 0.71 | IT | Forli-Cesena |
| IT | Bolzano-Bozen | 0.47 | DE | Württemberg | 0.43 | IT | Trento | 0.35 | US | Josephine Co. |
| IT | Brescia | 0.69 | US | Nevada | 0.67 | US | Santa Clara | 0.67 | US | Trinity |
| IT | Brindisi | 0.99 | IT | Lecce | 0.25 | IT | Taranto | 0.09 | IT | Bari |
| IT | Cagliari | 0.61 | IT | Oristano | 0.45 | TN | Tunisia | 0.44 | FR | Aude |
| IT | Caltanissetta | 0.96 | IT | Siracusa | 0.95 | IT | Ragusa | 0.60 | IT | Agrigento |
| IT | Campobasso | 0.98 | IT | Pescara | 0.97 | IT | L'Aquila | 0.96 | IT | Teramo |
| IT | Caserta | 0.71 | IT | Isernia | 0.67 | IT | Matera | 0.62 | IT | Ascoli Piceno |
| IT | Catania | 0.61 | IT | Messina | 0.45 | IT | Enna | 0.20 | IT | Catanzaro |
| IT | Catanzaro | 0.68 | IT | Cosenza | 0.61 | IT | Reggio di Calabria | 0.52 | IT | Vibo Valentia |
| IT | Chieti | 0.94 | IT | Campobasso | 0.89 | IT | Pescara | 0.88 | IT | Teramo |
| IT | Como | 0.65 | IT | Messina | 0.59 | IT | Reggio di Calabria | 0.48 | IT | Valle d'Aosta |
| IT | Cosenza | 0.74 | IT | Crotone | 0.68 | IT | Catanzaro | 0.66 | IT | Reggio di Calabria |
| IT | Cremona | 0.75 | IT | Reggio nell'Emilia | 0.49 | IT | Mantova | 0.37 | IT | Potenza |
| IT | Crotone | 0.74 | IT | Cosenza | 0.30 | IT | Reggio di Calabria | 0.24 | IT | Catanzaro |
| IT | Cuneo | 0.66 | IT | Alessandria | 0.61 | EL | Voreio Aigaio | 0.60 | IT | Asti |
| IT | Enna | 0.81 | IT | Messina | 0.81 | AU | Eastern Plains, Inland and North WA | 0.80 | IT | Belluno |
| IT | Ferrara | 0.95 | IT | Ravenna | 0.83 | IT | Bologna | 0.55 | IT | Forli-Cesena |
| IT | Firenze | 1.00 | IT | Arezzo | 0.99 | IT | Siena | 0.98 | IT | Prato |
| IT | Foggia | 0.89 | IT | Pisa | 0.87 | IT | Lucca | 0.86 | IT | Grosseto |
| IT | Forli-Cesena | 0.94 | IT | Rimini | 0.81 | IT | Siena | 0.80 | IT | Firenze |
| IT | Frosinone | 0.65 | IT | Latina | 0.64 | IT | Rieti | 0.63 | IT | Viterbo |
| IT | Genova | 0.77 | IT | La Spezia | 0.65 | IT | Massa-Carrara | 0.51 | IT | Savona |
| IT | Gorizia | 0.89 | IT | Udine | 0.82 | IT | Pordenone | 0.75 | IT | Venezia |
| IT | Grosseto | 0.97 | IT | Pisa | 0.96 | IT | Pistoia | 0.95 | IT | Prato |
| IT | Imperia | 0.78 | IT | Savona | 0.56 | IT | Massa-Carrara | 0.53 | IT | Sassari |
| IT | Isernia | 0.85 | IT | Ascoli Piceno | 0.76 | IT | Bari | 0.74 | IT | Matera |
| IT | La Spezia | 0.77 | IT | Genova | 0.66 | IT | Massa-Carrara | 0.58 | IT | Savona |
| IT | L'Aquila | 0.99 | IT | Pescara | 0.97 | IT | Campobasso | 0.96 | IT | Teramo |
| IT | Latina | 0.90 | IT | Viterbo | 0.86 | IT | Roma | 0.77 | FR | Charente-Maritime |
| IT | Lecce | 0.99 | IT | Brindisi | 0.17 | IT | Taranto | 0.05 | IT | Matera |
| IT | Lecco | 0.75 | US | Lake | 0.74 | US | Napa | 0.72 | NZ | Hawkes Bay |
| IT | Livorno | 0.85 | IT | Lucca | 0.84 | IT | Pisa | 0.81 | IT | Grosseto |
| IT | Lodi | 0.81 | IT | Milano | 0.74 | IT | Piacenza | 0.69 | IT | Pavia |
| IT | Lucca | 0.97 | IT | Pisa | 0.95 | IT | Grosseto | 0.91 | IT | Pistoia |
| IT | Macerata | 0.91 | IT | Ancona | 0.52 | IT | Ascoli Piceno | 0.45 | IT | Bari |
| IT | Mantova | 0.49 | IT | Cremona | 0.48 | US | Oregon - other | 0.48 | IT | Rovigo |
| IT | Massa-Carrara | 0.72 | IT | Savona | 0.66 | IT | La Spezia | 0.65 | IT | Genova |
| IT | Matera | 0.83 | IT | Siena | 0.82 | IT | Firenze | 0.82 | IT | Arezzo |
| IT | Messina | 0.81 | IT | Enna | 0.68 | IT | Reggio di Calabria | 0.65 | IT | Como |
| IT | Milano | 0.85 | IT | Piacenza | 0.81 | IT | Lodi | 0.68 | IT | Pavia |
| IT | Modena | 0.44 | IT | Reggio nell'Emilia | 0.32 | IT | Cremona | 0.23 | IT | Mantova |
| IT | Napoli | 0.35 | IT | Caserta | 0.31 | IT | Benevento | 0.26 | AU | Northern Territory |
| IT | Novara | 0.86 | IT | Vercelli | 0.80 | IT | Sondrio | 0.65 | IT | Biella |
| IT | Nuoro | 0.93 | FR | Vaucluse | 0.92 | ES | Zaragoza | 0.88 | ES | Huesca, Teruel |
| IT | Oristano | 0.61 | IT | Cagliari | 0.45 | AU | Eastern Plains, Inland and North WA | 0.45 | IT | Belluno |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|----------------------|------|----|----------------------------|------|----|----------------------------|------|----|---------------------------|
| IT | Padova | 0.94 | IT | Rovigo | 0.91 | CH | Ticino | 0.90 | IT | Venezia |
| IT | Palermo | 0.98 | IT | Trapani | 0.64 | IT | Agrigento | 0.17 | FR | Charente-Maritime |
| IT | Parma | 0.47 | IT | Piacenza | 0.40 | IT | Pavia | 0.39 | AR | Andalgala |
| IT | Pavia | 0.69 | IT | Lodi | 0.69 | IT | Asti | 0.68 | IT | Milano |
| IT | Perugia | 0.88 | IT | Pisa | 0.86 | IT | Lucca | 0.86 | IT | Grosseto |
| IT | Pesaro e Urbino | 0.63 | IT | Rimini | 0.59 | IT | Siena | 0.58 | IT | Firenze |
| IT | Pescara | 0.99 | IT | L'Aquila | 0.99 | IT | Teramo | 0.98 | IT | Campobasso |
| IT | Piacenza | 0.85 | IT | Milano | 0.74 | IT | Lodi | 0.67 | IT | Pavia |
| IT | Pisa | 0.97 | IT | Lucca | 0.97 | IT | Grosseto | 0.95 | IT | Pistoia |
| IT | Pistoia | 0.98 | IT | Arezzo | 0.98 | IT | Prato | 0.97 | IT | Firenze |
| IT | Pordenone | 0.96 | IT | Venezia | 0.95 | IT | Udine | 0.86 | IT | Padova |
| IT | Potenza | 0.94 | IT | Avellino | 0.77 | IT | Benevento | 0.45 | IT | Salerno |
| IT | Prato | 0.99 | IT | Arezzo | 0.98 | IT | Firenze | 0.98 | IT | Pistoia |
| IT | Ragusa | 0.98 | IT | Siracusa | 0.95 | IT | Caltanissetta | 0.51 | IT | Agrigento |
| IT | Ravenna | 0.95 | IT | Ferrara | 0.89 | IT | Bologna | 0.66 | IT | Forli-Cesena |
| IT | Reggio di Calabria | 0.69 | IT | Enna | 0.68 | IT | Messina | 0.66 | IT | Cosenza |
| IT | Reggio nell'Emilia | 0.75 | IT | Cremona | 0.46 | IT | Mantova | 0.44 | IT | Modena |
| IT | Rieti | 0.82 | IT | Roma | 0.79 | IT | Viterbo | 0.69 | IT | Foggia |
| IT | Rimini | 0.95 | IT | Siena | 0.94 | IT | Firenze | 0.94 | IT | Forli-Cesena |
| IT | Roma | 0.86 | IT | Latina | 0.83 | IT | Viterbo | 0.82 | IT | Rieti |
| IT | Rovigo | 0.98 | CH | Ticino | 0.94 | IT | Padova | 0.90 | AR | Puelen |
| IT | Salerno | 0.81 | IT | Asti | 0.75 | IT | Alessandria | 0.71 | IT | Verbano-Cusio-Ossola |
| IT | Sassari | 0.68 | IT | Savona | 0.61 | IT | Massa-Carrara | 0.53 | IT | Imperia |
| IT | Savona | 0.78 | IT | Imperia | 0.72 | IT | Massa-Carrara | 0.68 | IT | Sassari |
| IT | Siena | 0.99 | IT | Firenze | 0.98 | IT | Arezzo | 0.96 | IT | Prato |
| IT | Siracusa | 0.98 | IT | Ragusa | 0.96 | IT | Caltanissetta | 0.50 | IT | Agrigento |
| IT | Sondrio | 0.97 | IT | Vercelli | 0.80 | IT | Novara | 0.57 | IT | Verbano-Cusio-Ossola |
| IT | Taranto | 0.88 | US | Amador | 0.87 | US | Colusa | 0.78 | US | San Bernardino |
| IT | Teramo | 0.99 | IT | Pescara | 0.96 | IT | L'Aquila | 0.96 | IT | Campobasso |
| IT | Terni | 0.84 | IT | Viterbo | 0.83 | IT | Perugia | 0.82 | FR | Charente-Maritime |
| IT | Torino | 0.81 | IT | Biella | 0.73 | IT | Asti | 0.69 | IT | Verbano-Cusio-Ossola |
| IT | Trapani | 0.98 | IT | Palermo | 0.60 | IT | Agrigento | 0.11 | IT | Vicenza |
| IT | Trento | 0.85 | US | Yolo | 0.85 | US | Monterey | 0.83 | US | Tehama |
| IT | Treviso | 0.67 | IT | Padova | 0.64 | IT | Venezia | 0.63 | IT | Pordenone |
| IT | Trieste | 0.23 | HR | Croatia | 0.20 | IT | Gorizia | 0.13 | NZ | Marlborough |
| IT | Udine | 0.95 | IT | Pordenone | 0.92 | IT | Venezia | 0.89 | IT | Gorizia |
| IT | Valle d'Aosta | 0.52 | IT | Vercelli | 0.51 | IT | Novara | 0.48 | IT | Como |
| IT | Varese | 0.77 | IT | Biella | 0.72 | IT | Verbano-Cusio-Ossola | 0.61 | IT | Vercelli |
| IT | Venezia | 0.96 | IT | Pordenone | 0.92 | IT | Udine | 0.90 | IT | Padova |
| IT | Verbano-Cusio-Ossola | 0.82 | IT | Biella | 0.73 | IT | Asti | 0.72 | IT | Varese |
| IT | Vercelli | 0.97 | IT | Sondrio | 0.86 | IT | Novara | 0.67 | IT | Biella |
| IT | Verona | 0.74 | IT | Vicenza | 0.14 | IT | Padova | 0.12 | IT | Mantova |
| | Vibo Valentia | | | Eastern Plains, Inland and | | | Acores | | | Belluno |
| IT | | 0.78 | AU | North WA | 0.78 | PT | | 0.77 | IT | |
| IT | Vicenza | 0.74 | IT | Verona | 0.56 | IT | Padova | 0.50 | IT | Venezia |
| IT | Viterbo | 0.90 | IT | Latina | 0.84 | IT | Terni | 0.83 | IT | Roma |
| KR | KoreaRep | 0.63 | TW | Taiwan | 0.25 | PT | Acores | 0.25 | PT | Madeira |
| LU | Luxembourg | 0.86 | DE | Sachsen | 0.74 | DE | Saale | 0.71 | CH | Lucerne |
| M9 | Missing 9 | 0.84 | CL | Metropolitana | 0.84 | CL | O'Higgins | 0.79 | AU | Limestone Coast - other |
| MD | Moldova | 0.69 | M9 | Missing 9 | 0.51 | AU | Adelaide Hills | 0.49 | AU | Alpine Valleys/Beechworth |
| | Morocco | | | Acores | | | Eastern Plains, Inland and | | | Madeira |
| MA | | 0.62 | PT | | 0.62 | AU | North WA | 0.61 | PT | |
| NZ | Auckland | 0.94 | US | Napa | 0.93 | US | Nevada | 0.93 | NZ | Hawkes Bay |
| NZ | Canterbury | 0.91 | AU | Tasmania | 0.91 | NZ | Waipara | 0.88 | NZ | Otago |
| NZ | Gisborne | 0.94 | US | Riverside | 0.94 | US | Santa Barbara | 0.94 | CL | Araucania |
| NZ | Hawkes Bay | 0.96 | US | Solano | 0.93 | US | Nevada | 0.93 | NZ | Auckland |
| NZ | Marlborough | 0.86 | NZ | Nelson | 0.80 | NZ | Waipara | 0.73 | NZ | Wairarapa |
| NZ | Nelson | 0.96 | NZ | Waipara | 0.88 | NZ | Wairarapa | 0.86 | AU | Tasmania |
| NZ | Otago | 0.98 | US | Polk Co. | 0.98 | US | Humboldt | 0.97 | US | Yamhill Co. |
| NZ | Waikato | 0.81 | ZA | Stellenbosch | 0.74 | AU | Big Rivers - other | 0.72 | NZ | Hawkes Bay |
| NZ | Waipara | 0.97 | NZ | Wairarapa | 0.96 | NZ | Nelson | 0.92 | AU | Tasmania |
| NZ | Wairarapa | 0.97 | NZ | Waipara | 0.95 | AU | Tasmania | 0.92 | NZ | Otago |
| | Acores | | | Madeira | | | Eastern Plains, Inland and | | | Belluno |
| PT | | 0.98 | PT | | 0.97 | AU | North WA | 0.94 | IT | |
| PT | Alentejo | 0.64 | PT | Ribatejo e Oeste | 0.55 | PT | Algarve | 0.42 | PT | Alto Tras-os-Montes |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|--|------|----|--|------|----|---------------------------------|------|----|----------------------------|
| PT | Algarve | 0.55 | PT | Alentejo | 0.54 | PT | Ribatejo e Oeste | 0.53 | PT | Madeira |
| PT | Alto Tras-os-Montes | 0.84 | PT | Beira Interior | 0.80 | AU | Queensland - other | 0.78 | IT | Belluno |
| PT | Beira Interior | 0.84 | PT | Alto Tras-os-Montes | 0.82 | IT | Belluno | 0.82 | AU | Queensland - other |
| | Beira Litoral | | | Beira Interior | | | Belluno | | | Eastern Plains, Inland and |
| PT | Entre Douro e Minho | 0.60 | PT | Belluno | 0.57 | IT | Eastern Plains, Inland and | 0.56 | AU | North WA |
| PT | Madeira | 0.45 | IT | Acores | 0.44 | AU | North WA | 0.43 | PT | Beira Interior |
| | | | | | | | Eastern Plains, Inland and | | | Belluno |
| PT | Ribatejo e Oeste | 0.98 | PT | Alentejo | 0.95 | AU | North WA | 0.93 | IT | |
| PT | Romania | 0.64 | PT | Alentejo | 0.54 | PT | Algarve | 0.53 | PT | Beira Litoral |
| RO | Romania | 0.96 | AU | Central Ranges - other | 0.95 | AU | Queensland - other | 0.95 | AU | Northern Territory |
| RU | Russia | 0.84 | AM | Armenia | 0.79 | AU | Queensland - other | 0.78 | AU | Central Ranges - other |
| RS | Serbia | 0.73 | HR | Croatia | 0.68 | ES | Caceres | 0.67 | SK | Slovakia |
| SK | Slovakia | 0.87 | CZ | Czechia | 0.75 | AT | Burgenland | 0.67 | RS | Serbia |
| SI | Slovenia | 0.94 | RO | Romania | 0.92 | AU | Central Ranges - other | 0.91 | AU | Queensland - other |
| ZA | Breedekloof | 0.96 | ZA | Olifants River | 0.94 | ZA | Worcester | 0.86 | ZA | Little Karoo |
| ZA | Little Karoo | 0.90 | ZA | Olifants River | 0.89 | ZA | Northern Cape | 0.87 | ZA | Worcester |
| ZA | Northern Cape | 0.89 | ZA | Little Karoo | 0.89 | US | Kern | 0.88 | US | Madera |
| ZA | Olifants River | 0.96 | ZA | Breedekloof | 0.94 | ZA | Worcester | 0.90 | ZA | Little Karoo |
| ZA | Paarl | 0.99 | ZA | Swartland | 0.88 | ZA | Worcester | 0.84 | ZA | Breedekloof |
| ZA | Robertson | 0.91 | ZA | Worcester | 0.87 | ZA | Little Karoo | 0.83 | ZA | Olifants River |
| ZA | Stellenbosch | 0.81 | NZ | Waikato | 0.80 | ZA | Paarl | 0.79 | ZA | Swartland |
| ZA | Swartland | 0.99 | ZA | Paarl | 0.88 | ZA | Worcester | 0.83 | ZA | Breedekloof |
| ZA | Worcester | 0.94 | ZA | Olifants River | 0.94 | ZA | Breedekloof | 0.91 | ZA | Robertson |
| ES | Alava | 0.95 | ES | Burgos | 0.91 | ES | La Rioja | 0.82 | ES | Guadalajara |
| ES | Albacete | 0.84 | ES | Cuenca | 0.77 | ES | Ciudad Real | 0.75 | ES | Toledo |
| ES | Alicante | 0.74 | ES | Region de Murcia | 0.73 | ES | Malaga | 0.70 | AU | Northern Territory |
| ES | Almeria, Granada, Jaen, Sevilla | 0.73 | AU | Queensland - other | 0.71 | PT | Beira Interior | 0.71 | IT | Belluno |
| ES | Avila, Palencia, Salamanca, Segovia, Soria | 0.88 | ES | Zaragoza | 0.88 | ES | Comunidad Foral de Navarra | 0.88 | IT | Nuoro |
| | Badajoz | | | Caceres | | | Almeria, Granada, Jaen, Sevilla | | | Malaga |
| ES | Barcelona | 0.07 | ES | Tarragona | 0.06 | ES | Girona, Lleida | 0.05 | ES | Castellon |
| ES | Burgos | 0.76 | ES | Alava | 0.61 | ES | La Rioja | 0.26 | ES | Guadalajara |
| ES | Caceres | 0.95 | ES | Serbia | 0.88 | ES | Croatia | 0.80 | ES | Slovakia |
| ES | Cadiz | 0.68 | RS | Canarias | 0.54 | HR | Cantabria | 0.53 | SK | Galicie |
| ES | Canarias | 0.88 | ES | Cadiz | 0.68 | ES | Cantabria | 0.38 | ES | Galicie |
| ES | Cantabria | 0.88 | ES | Leon | 0.60 | ES | Cadiz | 0.39 | ES | Canarias |
| ES | Castellon | 0.84 | ES | Comunidad Foral de Navarra | 0.68 | ES | La Rioja | 0.60 | ES | Valladolid |
| ES | Ciudad Real | 0.77 | ES | Toledo | 0.75 | ES | Albacete | 0.74 | ES | Cuenca |
| ES | Comunidad de Madrid | 0.97 | ES | Toledo | 0.77 | ES | Nuoro | 0.72 | ES | Zaragoza |
| ES | Comunidad Foral de Navarra | 0.80 | ES | Avila, Palencia, Salamanca, Segovia, Soria | 0.73 | IT | Huesca, Teruel | 0.72 | ES | Zaragoza |
| ES | Cordoba | 0.88 | ES | Coquimbo | 0.85 | ES | Atacama | 0.83 | ES | Malaga |
| ES | Cuenca | 0.44 | CL | Albacete | 0.33 | CL | Ciudad Real | 0.16 | ES | Toledo |
| ES | Galicie | 0.84 | ES | Leon | 0.72 | ES | Almeria, Granada, Jaen, Sevilla | 0.70 | ES | Belluno |
| ES | Girona, Lleida | 0.50 | ES | Tarragona | 0.47 | ES | Pyrenees-Orientales | 0.44 | IT | Barcelona |
| ES | Guadalajara | 0.85 | ES | Alava | 0.64 | FR | Burgos | 0.61 | ES | La Rioja |
| ES | Guipuzcoa, Vizcaya | 0.82 | ES | Northern Territory | 0.80 | ES | Belluno | 0.74 | ES | Malaga |
| ES | Huelva | 0.06 | AU | Almeria, Granada, Jaen, Sevilla | 0.06 | AU | Central Ranges - other | 0.06 | ES | Eastern Plains, Inland and |
| ES | Huesca, Teruel | 0.07 | ES | Zaragoza | 0.06 | IT | Nuoro | 0.06 | AU | North WA |
| ES | Illes Balears | 0.98 | ES | Stellenbosch | 0.88 | IT | South Coast - other | 0.87 | FR | Vaucluse |
| ES | La Rioja | 0.40 | ZA | Alava | 0.39 | AU | Burgos | 0.39 | AU | Granite Belt |
| ES | Leon | 0.91 | ES | Cantabria | 0.88 | ES | Principado de Asturias | 0.81 | ES | Comunidad Foral de Navarra |
| ES | Malaga | 0.84 | ES | Northern Territory | 0.75 | ES | Central Ranges - other | 0.50 | ES | Galicie |
| ES | Principado de Asturias | 0.94 | AU | Leon | 0.90 | AU | Acores | 0.89 | EL | Ionia Nisia |
| ES | Region de Murcia | 0.75 | ES | Alicante | 0.66 | PT | Albacete | 0.65 | PT | Madeira |
| ES | Tarragona | 0.74 | ES | Girona, Lleida | 0.51 | ES | Barcelona | 0.51 | US | Contra Costa |
| ES | Toledo | 0.85 | ES | Ciudad Real | 0.76 | ES | Comunidad de Madrid | 0.53 | FR | Pyrenees-Orientales |
| ES | Valencia | 0.97 | ES | Cuenca | 0.80 | ES | Albacete | 0.75 | ES | Albacete |
| ES | Valladolid | 0.69 | ES | Zamora | 0.42 | ES | Castellon | 0.17 | AU | Queensland - other |
| | | 0.84 | ES | | 0.74 | ES | | 0.72 | ES | Burgos |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | |
|---------------------|------|---------------------------------|------|------------------------------|------|-----------------------|
| ES Zamora | 0.84 | ES Valladolid | 0.73 | ES Castellon | 0.70 | ES La Rioja |
| ES Zaragoza | 0.98 | ES Huesca, Teruel | 0.92 | IT Nuoro | 0.90 | FR Vaucluse |
| CH Aargau | 1.00 | CH Zürich | 0.99 | CH Thurgau | 0.99 | CH Other regions |
| CH Basel Land | 0.99 | CH St. Gallen | 0.99 | CH Schaffhausen | 0.98 | CH Thurgau |
| CH Bern | 0.98 | CH Neuchâtel | 0.95 | CH Fribourg | 0.90 | CH Valais |
| CH Fribourg | 0.97 | CH Vaud | 0.95 | CH Bern | 0.92 | CH Neuchâtel |
| CH Geneva | 0.84 | CH Vaud | 0.80 | CH Valais | 0.73 | CH Fribourg |
| CH Graubünden | 0.99 | CH St. Gallen | 0.99 | CH Schaffhausen | 0.98 | CH Basel Land |
| CH Jura | 0.61 | CH Schwyz | 0.59 | CH Lucerne | 0.55 | CH Aargau |
| CH Lucerne | 0.95 | CH Other regions | 0.93 | CH Schwyz | 0.91 | DE Baden |
| CH Neuchâtel | 0.98 | CH Bern | 0.92 | CH Valais | 0.92 | CH Fribourg |
| CH Other regions | 0.99 | CH Aargau | 0.98 | CH Schwyz | 0.97 | CH Zürich |
| CH Schaffhausen | 1.00 | CH St. Gallen | 0.99 | CH Basel Land | 0.99 | CH Graubünden |
| CH Schwyz | 0.98 | CH Other regions | 0.98 | CH Aargau | 0.98 | CH Zürich |
| CH St. Gallen | 1.00 | CH Schaffhausen | 0.99 | CH Basel Land | 0.99 | CH Graubünden |
| CH Thurgau | 1.00 | CH Zürich | 0.99 | CH Aargau | 0.98 | CH Schaffhausen |
| CH Ticino | 0.98 | IT Rovigo | 0.91 | IT Padova | 0.91 | AR Puelen |
| CH Valais | 0.92 | CH Neuchâtel | 0.90 | CH Bern | 0.82 | CH Fribourg |
| CH Vaud | 0.97 | CH Fribourg | 0.89 | CH Bern | 0.84 | CH Neuchâtel |
| CH Zürich | 1.00 | CH Thurgau | 1.00 | CH Aargau | 0.98 | CH Basel Land |
| TW Taiwan | 0.63 | KR KoreaRep | 0.01 | AR Avellaneda - Río Negro | 0.00 | AR Ullum |
| TN Tunisia | 0.86 | FR Aude | 0.81 | FR Hérault | 0.70 | DZ Algeria |
| UK UnitedKingdom | 0.62 | AU Central Ranges - other | 0.62 | AU Northern Territory | 0.61 | AU Queensland - other |
| US Alameda | 0.96 | US Santa Clara | 0.95 | US Solano | 0.95 | US Nevada |
| US Amador | 0.99 | US Colusa | 0.89 | US San Bernardino | 0.88 | IT Taranto |
| US Benton Co. | 0.99 | US Yamhill Co. | 0.98 | US Polk Co. | 0.97 | CH Graubünden |
| US Butte | 0.85 | US El Dorado | 0.76 | US San Joaquin | 0.72 | US Amador |
| US Calaveras | 0.94 | US Mendocino | 0.93 | US Solano | 0.92 | US Sacramento |
| US Chautauqua-Erie | 0.85 | US Finger Lakes | 0.56 | US New York - other | 0.47 | CA Canada |
| US Columbia River | 0.82 | AU North East Victoria - other | 0.82 | US Oregon - other | 0.81 | AR General Pueyrredón |
| US Colusa | 0.99 | US Amador | 0.89 | US San Bernardino | 0.87 | IT Taranto |
| US Contra Costa | 0.80 | US San Joaquin | 0.72 | US Mendocino | 0.71 | US Sutter |
| US Douglas Co. | 0.92 | US Washington Co. | 0.92 | US Josephine Co. | 0.90 | US Valley - other |
| US El Dorado | 0.93 | US San Joaquin | 0.91 | US Mariposa | 0.85 | US Calaveras |
| US Finger Lakes | 0.85 | US Chautauqua-Erie | 0.65 | US New York - other | 0.59 | CA Canada |
| US Fresno | 0.93 | US Kern | 0.91 | US Madera | 0.88 | US Stanislaus |
| US Glenn | 0.71 | US Madera | 0.68 | US Stanislaus | 0.67 | IT Nuoro |
| US Humboldt | 0.98 | NZ Otago | 0.97 | US Polk Co. | 0.97 | US Yamhill Co. |
| US Josephine Co. | 0.97 | US Valley - other | 0.97 | US Washington Co. | 0.95 | US Lane Co. |
| US Kern | 0.95 | US Madera | 0.93 | US Tulare | 0.93 | US Fresno |
| US Kings | 0.75 | US Tulare | 0.72 | US Kern | 0.64 | US Fresno |
| US Lake | 0.90 | US San Luis Obispo | 0.88 | US Napa | 0.88 | US Calaveras |
| US Lane Co. | 0.98 | US Marion Co. | 0.95 | US Josephine Co. | 0.95 | US Washington Co. |
| US Los Angeles | 0.87 | FR Charente-Maritime | 0.86 | FR Charente | 0.72 | IT Terni |
| US Madera | 0.95 | US Kern | 0.91 | US Stanislaus | 0.91 | US Fresno |
| US Marin | 0.94 | AR Cushmanen | 0.92 | US Oregon - other | 0.86 | US Trinity |
| US Marion Co. | 0.98 | US Lane Co. | 0.97 | US Washington Co. | 0.97 | US Valley - other |
| US Mariposa | 0.91 | US El Dorado | 0.86 | US Calaveras | 0.85 | US San Luis Obispo |
| US Mendocino | 0.97 | US Sonoma | 0.96 | US Santa Clara | 0.95 | US Alameda |
| US Merced | 0.85 | US Stanislaus | 0.81 | US Tulare | 0.79 | US Sacramento |
| US Michigan | 0.73 | NZ Canterbury | 0.71 | US Douglas Co. | 0.70 | CA Canada |
| US Monterey | 0.98 | US Yolo | 0.98 | US Riverside | 0.98 | US Santa Barbara |
| US Napa | 0.97 | US San Luis Obispo | 0.94 | US San Benito | 0.94 | NZ Auckland |
| US Nevada | 0.96 | US Santa Clara | 0.96 | US Sonoma | 0.96 | US Solano |
| US New York - other | 0.82 | CA Canada | 0.70 | US Washington | 0.69 | US Trinity |
| US Oregon - other | 0.92 | US Marin | 0.90 | US Trinity | 0.88 | FR Gironde |
| US Placer | 0.86 | US San Bernardino | 0.75 | US Amador | 0.74 | US Colusa |
| US Polk Co. | 1.00 | US Yamhill Co. | 0.98 | NZ Otago | 0.98 | US Benton Co. |
| US Riverside | 0.98 | US Yolo | 0.98 | US Santa Barbara | 0.98 | CL Araucania |
| US Sacramento | 0.97 | US Solano | 0.96 | US Santa Clara | 0.95 | US Nevada |
| US San Benito | 0.95 | US Sonoma | 0.94 | US San Luis Obispo | 0.94 | US Napa |
| US San Bernardino | 0.89 | US Amador | 0.89 | US Colusa | 0.86 | US Placer |
| US San Diego | 0.71 | AU Australian Capital Territory | 0.69 | AU Alpine Valleys/Beechworth | 0.69 | US Washington |
| US San Joaquin | 0.93 | US El Dorado | 0.84 | US Colusa | 0.84 | US Calaveras |

Table 95 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2000

| | | | | | | | | | | |
|----|-----------------|------|----|-------------------|------|----|-----------------------|------|----|-------------------------|
| US | San Luis Obispo | 0.97 | US | Napa | 0.95 | US | Sonoma | 0.94 | US | San Benito |
| US | San Mateo | 0.98 | US | Santa Cruz | 0.97 | US | Santa Barbara | 0.96 | AU | Tumbarumba |
| US | Santa Barbara | 0.99 | US | Santa Cruz | 0.98 | US | Riverside | 0.98 | CL | Araucania |
| US | Santa Clara | 0.97 | US | Sonoma | 0.96 | US | Nevada | 0.96 | US | Alameda |
| US | Santa Cruz | 0.99 | US | Santa Barbara | 0.98 | US | San Mateo | 0.96 | US | Monterey |
| US | Shasta | 0.92 | AU | Cowra | 0.88 | AU | Hunter | 0.87 | AU | Hunter Valley - other |
| US | Solano | 0.97 | US | Sacramento | 0.96 | US | Sonoma | 0.96 | US | Santa Clara |
| US | Sonoma | 0.97 | US | Santa Clara | 0.97 | US | Mendocino | 0.96 | US | Solano |
| US | Stanislaus | 0.91 | US | Madera | 0.88 | US | Fresno | 0.87 | US | Kern |
| US | Sutter | 0.83 | US | Mendocino | 0.82 | US | Riverside | 0.82 | US | Yolo |
| US | Tehama | 0.98 | US | Yolo | 0.95 | US | Riverside | 0.94 | US | Monterey |
| US | Trinity | 0.94 | US | Washington | 0.90 | US | Oregon - other | 0.90 | US | Sacramento |
| US | Tulare | 0.93 | US | Kern | 0.89 | US | Madera | 0.88 | US | Fresno |
| US | Valley - other | 0.98 | US | Washington Co. | 0.97 | US | Josephine Co. | 0.97 | US | Marion Co. |
| US | Ventura | 0.86 | AU | Far North - other | 0.83 | AU | Bendigo | 0.83 | AU | Barossa - other |
| US | Washington | 0.95 | US | Sacramento | 0.94 | US | Trinity | 0.92 | US | Nevada |
| US | Washington Co. | 0.98 | US | Valley - other | 0.97 | US | Josephine Co. | 0.97 | US | Marion Co. |
| US | Yamhill Co. | 1.00 | US | Polk Co. | 0.99 | US | Benton Co. | 0.97 | NZ | Otago |
| US | Yolo | 0.98 | US | Monterey | 0.98 | US | Riverside | 0.98 | US | Tehama |
| US | Yuba | 0.90 | CL | Metropolitana | 0.86 | CL | O'Higgins | 0.82 | AU | Limestone Coast - other |
| UY | Uruguay | 0.46 | AR | Coronel Pringles | 0.34 | FR | Correze, Haute-Vienne | 0.33 | IT | Bergamo |

Table 96: Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|------------------------|------|----|--------------------------------|------|----|---------------------------|------|----|--------------------------|
| DZ | Algeria | 0.84 | FR | Var | 0.74 | FR | Bouches-du-Rhone | 0.72 | FR | Herault |
| AR | Adolfo Alsina | 0.91 | AR | Puelen | 0.89 | AR | Añelo | 0.88 | AR | Tunuyán |
| AR | Albardón | 0.97 | AR | Chimbas | 0.93 | AR | La Rioja | 0.90 | AR | Santa Lucía |
| AR | Ambato | 0.86 | AU | Bendigo | 0.85 | AU | Central Western Australia | 0.84 | AU | Central Victoria - other |
| AR | Andalgala | 0.61 | AR | Arauco | 0.60 | AR | Tinogasta | 0.60 | AR | Santa Lucía |
| AR | Añelo | 0.95 | AR | Tunuyán | 0.91 | AR | Tupungato | 0.91 | AR | Luján de Cuyo |
| AR | Angaco | 0.96 | AR | San Martín - San Juan | 0.96 | AR | Caucete | 0.95 | AR | Valle Fértil |
| AR | Arauco | 0.98 | AR | Tinogasta | 0.97 | AR | Santa Lucía | 0.96 | AR | Rawson |
| AR | Avellaneda - Río Negro | 0.81 | AR | Maipú | 0.79 | AR | Tunuyán | 0.78 | AR | Confluencia |
| AR | Belén | 0.96 | AR | Famatina | 0.96 | AR | Cruz del Eje | 0.95 | AR | Coronel Felipe Varela |
| AR | Cachi | 0.98 | AR | Molinos | 0.95 | AR | Luján de Cuyo | 0.94 | AR | San Carlos - Mza |
| AR | Cafayate | 0.97 | AR | Tafi del Valle | 0.91 | AR | Santa María - Catamarca | 0.91 | AR | La Viña |
| AR | Calamuchita | 0.90 | AU | Mount Benson | 0.87 | AU | Blackwood Valley | 0.87 | AU | Geographe |
| AR | Calingasta | 0.97 | AR | Chos Malal | 0.94 | AR | Tumbaya | 0.92 | AR | Castro Barros |
| AR | Capital San Juan | 0.65 | AR | Rivadavia - San Juan | 0.63 | AR | Caucete | 0.62 | AR | Albardón |
| AR | Castro Barros | 0.92 | AR | Calingasta | 0.89 | AR | Santa María - Cba | 0.88 | AR | Maipú |
| AR | Caucete | 0.98 | AR | San Martín - San Juan | 0.96 | AR | Nueve de Julio | 0.96 | AR | Angaco |
| AR | Chilecito | 0.93 | AR | General Lamadrid | 0.92 | AR | Famatina | 0.89 | AR | San Carlos - Salta |
| AR | Chimbas | 0.97 | AR | Santa Lucía | 0.97 | AR | Albardón | 0.96 | AR | Pocito |
| AR | Chos Malal | 0.98 | AR | Tumbaya | 0.97 | AR | Calingasta | 0.89 | CN | Sichuan |
| AR | Collon Cura | 0.99 | FR | Aube | 0.99 | US | Marin | 0.98 | AR | Malargüe |
| AR | Colón - Cba | 0.97 | AR | Malargüe | 0.97 | US | Marin | 0.97 | CH | Graubünden |
| AR | Colón - Entre Ríos | 0.85 | AR | Tilcara | 0.83 | AR | Victoria | 0.81 | AR | Villarino |
| AR | Concordia | 0.80 | AR | Tandil | 0.73 | AR | Victoria | 0.67 | AR | Calingasta |
| AR | Conesa | 0.84 | AR | Pichi Mahuida | 0.66 | AR | Avellaneda - Río Negro | 0.61 | AR | Belén |
| AR | Confluencia | 0.89 | AR | Añelo | 0.87 | AR | Tunuyán | 0.86 | AR | Santa María - Cba |
| AR | Coronel Felipe Varela | 0.96 | AR | Vinchina | 0.95 | AR | Famatina | 0.95 | AR | Cruz del Eje |
| AR | Coronel Suarez | 0.93 | NZ | Nelson | 0.91 | NZ | Marlborough | 0.91 | AU | Pemberton |
| AR | Cruz del Eje | 0.99 | AR | Sanagasta | 0.96 | AR | Belén | 0.95 | AR | San Blas De Los Sauces |
| AR | Cushamen | 0.80 | JP | Nagano | 0.79 | US | Humboldt | 0.75 | AR | Colón - Cba |
| AR | El Cuy | 0.97 | AR | Picunches | 0.87 | AR | Puelen | 0.81 | AR | San Javier |
| AR | Famatina | 0.96 | AR | Belén | 0.95 | AR | Coronel Felipe Varela | 0.93 | AR | General Lamadrid |
| AR | General Alvear | 0.95 | AR | San Martín - Mza | 0.91 | AR | Santa Rosa - Mza | 0.87 | AR | Junín - Mza |
| AR | General Lamadrid | 0.93 | AR | Famatina | 0.93 | AR | Chilecito | 0.92 | AR | Coronel Felipe Varela |
| AR | General Roca | 0.79 | AR | El Cuy | 0.77 | AR | Confluencia | 0.77 | AR | Avellaneda - Río Negro |
| AR | Godoy Cruz | 0.97 | FR | Lot | 0.92 | AR | San Carlos - Mza | 0.92 | AR | Molinos |
| AR | Guaymallén | 0.90 | AR | Maipú | 0.84 | AR | San Rafael | 0.82 | AR | Las Heras |
| AR | Iglesia | 0.92 | AR | Angaco | 0.92 | AR | Valle Fértil | 0.85 | AR | Santa Lucía |
| AR | Ischilín | 0.75 | AR | Colón - Cba | 0.74 | AR | Totoral | 0.74 | US | Marin |
| AR | Jachal | | | Veinticinco de Mayo - San Juan | | | Caucete | | | Sarmiento - San Juan |
| AR | Junín - Mza | 0.88 | AR | Juan | 0.87 | AR | | 0.87 | AR | |
| AR | Junín - San Luis | 0.98 | AR | Rivadavia - Mza | 0.94 | AR | San Martín - Mza | 0.90 | AR | Santa Rosa - Mza |
| AR | La Paz | 0.60 | US | Ventura | 0.59 | AU | Heathcote | 0.58 | AU | Central Victoria - other |
| AR | La Rioja | 0.91 | AR | Santa Rosa - Mza | 0.89 | AR | Lavalle | 0.89 | AR | Las Heras |
| AR | La Viña | 0.93 | AR | Albardón | 0.88 | AR | Chimbas | 0.85 | AR | Rivadavia - San Juan |
| AR | Las Heras | 0.91 | AR | Tafi del Valle | 0.91 | AR | Cafayate | 0.89 | AR | Santa María - Catamarca |
| AR | Lavalle | 0.93 | AR | Lavalle | 0.89 | AR | Santa Rosa - Mza | 0.89 | AR | La Paz |
| AR | Leandro Alem | 0.95 | AR | Santa Rosa - Mza | 0.93 | AR | Las Heras | 0.89 | AR | La Paz |
| AR | Luján de Cuyo | | | Veinticinco de Mayo - | | | Rheingau | | | Mittelrhein |
| AR | Maipú | 0.78 | AR | Misiones | 0.77 | DE | | 0.77 | DE | |
| AR | Malargüe | 0.98 | AR | Molinos | 0.97 | AR | San Carlos - Mza | 0.97 | AR | Tunuyán |
| AR | Molinos | 0.95 | AR | Luján de Cuyo | 0.94 | AR | Tunuyán | 0.91 | AR | San Carlos - Mza |
| AR | Nogoya | 0.99 | AR | Totoral | 0.99 | CH | Graubünden | 0.99 | US | Marin |
| AR | Nueve de Julio | 0.98 | AR | Luján de Cuyo | 0.98 | AR | Cachi | 0.97 | AR | San Carlos - Mza |
| AR | Pichi Mahuida | 1.00 | CH | Ticino | 0.98 | CN | Other regions | 0.92 | FR | Gironde |
| AR | Picunches | 0.97 | AR | Pocito | 0.97 | AR | Sarmiento - San Juan | 0.96 | AR | Caucete |
| AR | Pocito | 0.84 | AR | Conesa | 0.73 | AR | Las Heras | 0.71 | AR | Avellaneda - Río Negro |
| AR | Poman | 0.97 | AR | El Cuy | 0.85 | AR | Nogoya | 0.85 | CH | Ticino |
| AR | Puelen | 0.98 | AR | Rawson | 0.98 | AR | Tinogasta | 0.98 | AR | Santa Lucía |
| AR | Rawson | 0.82 | ES | Malaga | 0.81 | AR | Zonda | 0.80 | CL | Atacama |
| AR | Rivadavia - Mza | 0.91 | AR | Adolfo Alsina | 0.90 | AR | Añelo | 0.87 | AR | El Cuy |
| AR | Rivadavia - San Juan | 0.98 | AR | Santa Lucía | 0.98 | AR | Pocito | 0.97 | AR | Tinogasta |
| AR | San Blas De Los Sauces | 0.98 | AR | Junín - Mza | 0.94 | AR | San Martín - Mza | 0.92 | AR | Santa Rosa - Mza |
| AR | San Carlos - Mza | 0.90 | AR | Ullum | 0.89 | AR | Zonda | 0.86 | AR | Albardón |
| AR | San Carlos - Salta | 0.95 | AR | Cruz del Eje | 0.95 | AR | San Carlos - Salta | 0.95 | AR | Sanagasta |
| AR | | 0.97 | AR | Luján de Cuyo | 0.97 | AR | Molinos | 0.96 | AR | Tunuyán |
| AR | | 0.95 | AR | San Blas De Los Sauces | 0.95 | AR | Belén | 0.95 | AR | Sanagasta |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | |
|---------------------------------|------|-------------------------------|------|-------------------------------|------|--------------------------------|
| AR San Javier | 0.86 | AR Tilcara | 0.84 | FR Lot | 0.82 | AR Luján de Cuyo |
| AR San Martín - Mza | 0.96 | AR Santa Rosa - Mza | 0.95 | AR General Alvear | 0.94 | AR Rivadavia - Mza |
| AR San Martín - San Juan | 0.98 | AR Caucete | 0.96 | AR Veinticinco de Mayo - San | 0.96 | AR Angaco |
| AR San Rafael | 0.90 | AR Santa Rosa - Mza | 0.90 | AR Rivadavia - Mza | 0.89 | AR Junín - Mza |
| AR Sanagasta | 0.99 | AR Cruz del Eje | 0.95 | AR Belén | 0.95 | AR San Carlos - Salta |
| AR Santa Lucía | 0.98 | AR Rawson | 0.98 | AR Tinogasta | 0.98 | AR Pocito |
| AR Santa María - Catamarca | 0.94 | AR Tafi del Valle | 0.91 | AR Cafayate | 0.89 | AR La Viña |
| AR Santa María - Cba | 0.92 | AR Tunuyán | 0.90 | AR Luján de Cuyo | 0.89 | AR Castro Barros |
| AR Santa Rosa - Mza | 0.96 | AR San Martín - Mza | 0.95 | AR Lavalle | 0.92 | AR Rivadavia - Mza |
| AR Sarmiento - San Juan | | AR Nueve de Julio | | AR Veinticinco de Mayo - San | | AR Caucete |
| AR | 0.97 | AR | 0.97 | AR | 0.93 | AR |
| AR Tafi del Valle | 0.97 | AR Cafayate | 0.94 | AR Santa María - Catamarca | 0.91 | AR La Viña |
| AR Tandil | 0.86 | AR Calingasta | 0.85 | AR Victoria | 0.81 | AR Villarino |
| AR Tilcara | 0.93 | AR Cachi | 0.91 | AR Molinos | 0.91 | FR Lot |
| AR Tinogasta | 0.98 | AR Santa Lucía | 0.98 | AR Arauco | 0.98 | AR Pocito |
| AR Tornquist | 0.73 | FR Indre-et-Loire | 0.73 | FR Deux-Sevres | 0.72 | FR Maine-et-Loire |
| AR Totoral | 0.99 | AR Malargüe | 0.99 | CH Graubünden | 0.99 | US Marin |
| AR Tulumba | 0.81 | FR Hautes-Pyrenees | 0.65 | UY Uruguay | 0.57 | AR Leandro Alem |
| AR Tumbaya | 0.98 | AR Chos Malal | 0.94 | AR Calingasta | 0.90 | CN Sichuan |
| AR Tunuyán | 0.97 | AR Luján de Cuyo | 0.96 | AR San Carlos - Mza | 0.95 | AR Añelo |
| AR Tupungato | 0.94 | AR Tunuyán | 0.91 | AR Añelo | 0.90 | AR Maipú |
| AR Ullum | | AR Rivadavia - San Juan | | AR Veinticinco de Mayo - San | | AR Zonda |
| AR | 0.90 | AR | 0.87 | AR | 0.85 | AR |
| AR Valle Fértil | 0.95 | AR Angaco | 0.92 | AR Iglesia | 0.91 | AR Arauco |
| AR Veinticinco de Mayo - | | AR Rheingau | | AR Mittelrhein | | AR Mosel |
| AR Misiones | 0.99 | DE | 0.98 | DE | 0.96 | DE |
| AR Veinticinco de Mayo - San | | AR Sarmiento - San Juan | | AR San Martín - San Juan | | AR Nueve de Julio |
| AR Juan | 0.97 | AR | 0.96 | AR | 0.96 | AR |
| AR Victoria | 0.94 | AR Villarino | 0.85 | AR Tandil | 0.83 | AR Colón - Entre Ríos |
| AR Villarino | 0.94 | AR Victoria | 0.81 | AR Tandil | 0.81 | AR Colón - Entre Ríos |
| AR Vinchina | 0.96 | AR Coronel Felipe Varela | 0.91 | AR Sanagasta | 0.91 | AR Cruz del Eje |
| AR Zonda | 0.89 | AR Rivadavia - San Juan | 0.85 | AR Ullum | 0.84 | ES Malaga |
| AM Armenia | 0.93 | KZ Zhambyl | 0.81 | HU Zala | 0.81 | RO Nord-Vest |
| AU Adelaide Hills | 0.96 | AU Strathbogie Ranges | 0.92 | AU Pemberton | 0.92 | CL Valparaiso |
| AU Adelaide Plains | | AU Goulburn Valley | | AU Southern Fleurieu | | AU Western Australia Southeast |
| AU | 0.98 | AU | 0.97 | AU | 0.97 | AU |
| AU Alpine Valleys | 0.93 | AU King Valley | 0.90 | AU Strathbogie Ranges | 0.89 | AU Central Ranges - other |
| AU Australian Capital Territory | 0.76 | US Colorado | 0.75 | US Rattlesnake Hills | 0.74 | US Michigan |
| AU Barossa - other | 1.00 | AU Southern Flinders Ranges | 0.99 | AU Grampians | 0.99 | US Ventura |
| AU Barossa Valley | 0.99 | AU Mount Lofty Ranges - other | 0.99 | AU McLaren Vale | 0.99 | AU Bendigo |
| AU Beechworth | 0.97 | AU Orange | 0.96 | AU Mudgee | 0.96 | AU Northern Slopes - other |
| AU Bendigo | 0.99 | AU McLaren Vale | 0.99 | AU Mount Lofty Ranges - other | 0.99 | AU Barossa Valley |
| AU Big Rivers - other | 0.97 | AU Murray Darling (NSW) | 0.92 | AU Murray Darling (VIC) | 0.91 | AU Cowra |
| AU Blackwood Valley | 0.97 | AU Geopraphe | 0.97 | AU Margaret River | 0.97 | AU Great Southern |
| AU Canberra District (ACT) | 0.89 | AU Eden Valley | 0.89 | AU Canberra District (NSW) | 0.89 | AU Goulburn Valley |
| AU Canberra District (NSW) | 0.97 | AU The Peninsulas | 0.95 | AU Currency Creek | 0.95 | AU Glenrowan |
| AU Central Ranges - other | 0.93 | AU Murray Darling (VIC) | 0.93 | AU Murray Darling (NSW) | 0.92 | AU Beechworth |
| AU Central Victoria - other | 0.99 | AU Grampians | 0.99 | AU Heathcote | 0.99 | AU Bendigo |
| AU Central Western Australia | 0.96 | AU McLaren Vale | 0.95 | AU Bendigo | 0.95 | AU Mount Lofty Ranges - other |
| AU Clare Valley | 0.95 | AU Canberra District (NSW) | 0.94 | AU Eden Valley | 0.91 | AU The Peninsulas |
| AU Coonawarra | 0.98 | AU Wrattenbully | 0.97 | US Red Mountain | 0.97 | CL Metropolitana |
| AU Cowra | 0.98 | AU Hunter Valley - other | 0.95 | US Tehama | 0.93 | AU Murray Darling (VIC) |
| AU Currency Creek | 0.99 | AU Kangaroo Island | 0.98 | AU Langhorne Creek | 0.98 | AU The Peninsulas |
| AU Eastern Plains, Inland and | | AU Swan District | | AU Perth Hills | | AU Queensland - other |
| AU North WA | 0.84 | AU | 0.75 | AU | 0.65 | AU |
| AU Eden Valley | 0.94 | AU Clare Valley | 0.89 | AU Canberra District (ACT) | 0.85 | AU Canberra District (NSW) |
| AU Far North - other | 0.98 | AU Kangaroo Island | 0.97 | AU Glenrowan | 0.96 | AU Fleurieu - other |
| AU Fleurieu - other | 0.98 | AU Langhorne Creek | 0.98 | AU Hilltops | 0.98 | AU Kangaroo Island |
| AU Geelong | 0.97 | AU Macedon Ranges | 0.95 | AU Port Phillip - other | 0.94 | AU Gippsland |
| AU Geopraphe | 0.98 | AU Margaret River | 0.97 | AU Blackwood Valley | 0.97 | AU Great Southern |
| AU Gippsland | 0.99 | AU Macedon Ranges | 0.99 | AU Port Phillip - other | 0.98 | AU Yarra Valley |
| AU Glenrowan | 0.97 | AU The Peninsulas | 0.97 | AU Currency Creek | 0.97 | AU Far North - other |
| AU Goulburn Valley | 0.98 | AU Adelaide Plains | 0.98 | AU Orange | 0.97 | AU Southern Fleurieu |
| AU Grampians | 0.99 | AU Heathcote | 0.99 | AU Barossa - other | 0.99 | AU Central Victoria - other |
| AU Granite Belt | 0.94 | AU Northern Slopes - other | 0.94 | AU Beechworth | 0.94 | AU Swan Hill (NSW) |
| AU Great Southern | 0.97 | AU Blackwood Valley | 0.97 | AU Geopraphe | 0.95 | AU Margaret River |
| AU Greater Perth - other | 0.92 | AU Barossa Valley | 0.92 | AU Mount Lofty Ranges - other | 0.92 | AU Barossa - other |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | |
|--------------------------------------|------|--------------------------------------|------|---------------------------------|------|--------------------------------------|
| AU Gundagai | 0.98 | AU McLaren Vale | 0.97 | AU Bendigo | 0.97 | AU Southern Fleurieu |
| AU Hastings River | 0.89 | AU Shoalhaven Coast | 0.81 | AU Northern Rivers - other | 0.72 | NZ Auckland |
| AU Heathcote | 0.99 | AU Grampians | 0.99 | AU Central Victoria - other | 0.98 | AU Barossa - other |
| AU Henty | 0.97 | AU Tasmania | 0.96 | AU Mornington Peninsula | 0.95 | NZ Canterbury |
| AU Hilltops | 0.99 | AU Langhorne Creek | 0.98 | AU Fleurieu - other | 0.97 | AU Currency Creek |
| AU Hunter | 0.96 | AU Riverina | 0.94 | AU South Coast - other | 0.91 | AU Western Plains - other |
| AU Hunter Valley - other | 0.98 | AU Cowra | 0.97 | US Tehama | 0.94 | FR Yonne |
| AU Kangaroo Island | 0.99 | AU Currency Creek | 0.98 | AU Far North - other | 0.98 | AU Fleurieu - other |
| AU King Valley | 0.93 | AU Alpine Valleys | 0.89 | AU Strathbogie Ranges | 0.87 | CA British Columbia |
| AU Langhorne Creek | 0.99 | AU Hilltops | 0.98 | AU Fleurieu - other | 0.98 | AU Currency Creek |
| AU Limestone Coast - other | 0.97 | AU Wrattobully | 0.96 | AU Coonawarra | 0.94 | AU Hilltops |
| AU Lower Murray - other | 0.98 | AU Perricoota | 0.98 | AU Riverland | 0.96 | AU Gundagai |
| AU Macedon Ranges | 0.99 | AU Gippsland | 0.99 | AU Port Phillip - other | 0.98 | US Santa Cruz |
| AU Manjimup | | US Sacramento | | US South West Australia - other | | AU Margaret River |
| AU Margaret River | 0.88 | US Geographe | 0.88 | AU Blackwood Valley | 0.87 | AU Great Southern |
| AU McLaren Vale | 0.99 | AU Mount Lofty Ranges - other | 0.97 | AU Barossa Valley | 0.95 | AU Bendigo |
| AU Mornington Peninsula | 0.97 | US Santa Cruz | 0.99 | AU Tasmania | 0.99 | AU Henty |
| AU Mount Benson | 0.97 | AU Geographe | 0.96 | AU Orange | 0.96 | AU Blackwood Valley |
| AU Mount Lofty Ranges - other | 0.99 | AU Barossa Valley | 0.96 | AU McLaren Vale | 0.99 | AU Bendigo |
| AU Mudgee | 0.98 | AU Padthaway | 0.99 | AU Orange | 0.98 | AU Langhorne Creek |
| AU Murray Darling (NSW) | 0.98 | AU Murray Darling (VIC) | 0.98 | AU Orange | 0.98 | AU Langhorne Creek |
| AU Murray Darling (VIC) | 0.97 | AU Murray Darling (NSW) | 0.97 | AU Big Rivers - other | 0.95 | AU Swan Hill (VIC) |
| AU New England Australia | 0.97 | AU Hunter | 0.95 | AU Riverland | 0.95 | AU Swan Hill (VIC) |
| AU North East Victoria - other | 0.79 | US Horse Heaven Hills | 0.74 | AU Riverina | 0.72 | AU Cowra |
| AU North West Victoria - other | 0.96 | AU Swan Hill (NSW) | 0.94 | US Wahluke Slope | 0.93 | US San Luis Obispo |
| AU Northern Rivers - other | 0.93 | AU Gisborne | 0.93 | AU Riverland | 0.92 | AU Mudgee |
| AU Northern Slopes - other | 0.87 | NZ Mudgee | 0.87 | AU Hunter Valley - other | 0.87 | FR Doubs |
| AU Orange | 0.97 | AU Padthaway | 0.96 | AU Orange | 0.96 | AU Padthaway |
| AU Padthaway | 0.98 | AU Mudgee | 0.98 | AU Goulburn Valley | 0.98 | AU Mudgee |
| AU Peel | 0.98 | AU Hilltops | 0.98 | AU Orange | 0.98 | AU Langhorne Creek |
| AU Pemberton | 0.96 | CL Valparaiso | 0.95 | AU Padthaway | 0.95 | AU Langhorne Creek |
| AU Perricoota | 0.96 | AU Riverland | 0.92 | AU Adelaide Hills | 0.91 | AR Coronel Suarez |
| AU Perth Hills | 0.98 | AU Swan District | 0.92 | AU Adelaide Hills | 0.91 | AR Coronel Suarez |
| AU Port Phillip - other | 0.98 | AU Riverland | 0.98 | AU Lower Murray - other | 0.96 | AU Padthaway |
| AU Pyrenees | 0.95 | AU Hunter | 0.87 | AU Western Plains - other | 0.86 | AU South Coast - other |
| AU Queensland - other | 0.99 | AU Bendigo | 0.99 | AU Gippsland | 0.96 | US Santa Cruz |
| AU Riverina | 0.96 | AU South Burnett | 0.95 | AU McLaren Vale | 0.95 | AU Mount Lofty Ranges - other |
| AU Riverland | 0.94 | AU Hunter | 0.94 | AU Swan Hill (NSW) | 0.94 | AU Southern Fleurieu |
| AU Robe | 0.96 | AU Padthaway | 0.94 | AU South Coast - other | 0.94 | AU Swan Hill (VIC) |
| AU Rutherglen | 0.98 | AU Perricoota | 0.98 | AU Lower Murray - other | 0.96 | AU Swan Hill (VIC) |
| AU Shoalhaven Coast | 0.97 | AU Padthaway | 0.96 | AU Perricoota | 0.96 | AU Riverland |
| AU South Burnett | 0.95 | AU Mount Lofty Ranges - other | 0.95 | AU Grampians | 0.96 | AU Riverland |
| AU South Coast - other | 0.95 | AU Hastings River | 0.95 | AU Grampians | 0.95 | AU Bendigo |
| AU South West Australia - other | 0.89 | AU Hunter | 0.81 | AU South Coast - other | 0.77 | AU Northern Rivers - other |
| AU Southern Fleurieu | 0.97 | AU Blackwood Valley | 0.96 | AU Southern Fleurieu | 0.95 | AU Queensland - other |
| AU Southern Flinders Ranges | 0.94 | AU Blackwood Valley | 0.94 | AU Riverina | 0.91 | AU Swan Hill (VIC) |
| AU Southern Highlands | 0.92 | AU Blackwood Valley | 0.92 | AU Margaret River | 0.91 | AU Pemberton |
| AU Southern NSW - other | 0.97 | AU Adelaide Plains | 0.97 | AU Gundagai | 0.97 | AU McLaren Vale |
| AU Strathbogie Ranges | 1.00 | AU Barossa - other | 0.97 | AU Gundagai | 0.97 | AU McLaren Vale |
| AU Sunbury | 0.99 | US Ventura | 0.99 | US Ventura | 0.99 | AU Grampians |
| AU Swan District | 0.90 | AU Strathbogie Ranges | 0.89 | AU Adelaide Hills | 0.88 | AU Upper Goulburn |
| AU Swan Hill (NSW) | 0.86 | AU Adelaide Plains | 0.83 | AU Goulburn Valley | 0.82 | AU Southern Fleurieu |
| AU Swan Hill (VIC) | 0.97 | AU Upper Goulburn | 0.96 | AU Adelaide Hills | 0.90 | AU Alpine Valleys |
| AU Tasmania | 0.94 | AU Adelaide Plains | 0.93 | AU Southern Fleurieu | 0.92 | AU Western Australia Southeast Coast |
| AU The Peninsulas | 0.96 | AU Perth Hills | 0.93 | AU Eastern Plains, Inland and | 0.92 | AU Queensland - other |
| AU Tumarumba | 0.95 | AU Perth Hills | 0.84 | AU North WA | 0.82 | AU Queensland - other |
| AU Upper Goulburn | 0.97 | AU Southern Fleurieu | 0.95 | AU Mudgee | 0.95 | AU South Burnett |
| AU Western Australia Southeast Coast | 0.96 | AU Riverland | 0.95 | AU Murray Darling (NSW) | 0.95 | AU Murray Darling (VIC) |
| AU Western Plains - other | 0.98 | NZ Canterbury | 0.97 | AU Henty | 0.96 | AU Mornington Peninsula |
| AU Western Victoria - other | 0.98 | AU Currency Creek | 0.97 | AU Henty | 0.96 | AU Mornington Peninsula |
| AU Wrattobully | 0.98 | US Santa Barbara | 0.98 | AU Langhorne Creek | 0.97 | AU Glenrowan |
| | | AU Yarra Valley | 0.94 | AU Macedon Ranges | 0.94 | AU Gippsland |
| | | AU Adelaide Plains | 0.97 | AU Strathbogie Ranges | 0.93 | AU Gippsland |
| | | AU Adelaide Plains | 0.96 | AU Goulburn Valley | 0.96 | AU Western Plains - other |
| | | AU Western Australia Southeast Coast | 0.96 | AU Goulburn Valley | 0.96 | AU Western Plains - other |
| | | AU Western Australia Southeast Coast | 0.96 | AU Lower Murray - other | 0.95 | AU Gundagai |
| | | AU Canberra District (NSW) | 0.93 | AU Langhorne Creek | 0.93 | AU Hilltops |
| | | AU Coonawarra | 0.97 | AU Limestone Coast - other | 0.95 | AU Hilltops |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|--|------|----|------------------------|------|----|--|------|----|-----------------------------|
| AU | Yarra Valley | 0.98 | AU | Gippsland | 0.97 | AU | Upper Goulburn | 0.96 | AU | Macedon Ranges |
| AT | Burgenland | 0.81 | HU | Tolna | 0.76 | HU | Sopron | 0.74 | HU | Csongrad |
| AT | Niederosterreich | 0.88 | AT | Wien and other regions | 0.77 | SK | Malokarpatska | 0.75 | SK | Nitrianska |
| AT | Steiermark | 0.74 | SI | Stajerska Slovenija | 0.72 | SI | Prekmurje | 0.67 | HU | Pannonhalma |
| AT | Wien and other regions | 0.88 | AT | Niederosterreich | 0.76 | SK | Malokarpatska | 0.74 | SK | Nitrianska |
| BR | Brazil | 0.37 | MD | Moldova | 0.35 | FR | Deux-Sevres | 0.35 | AR | Tornquist |
| BG | North Central | 0.90 | BG | Northwest | 0.77 | US | Columbia River | 0.77 | MX | Baja California |
| BG | Northeast | 0.73 | BG | North Central | 0.70 | BG | Northwest | 0.69 | BG | Southeast |
| BG | Northwest | 0.90 | BG | North Central | 0.76 | FR | Ariege | 0.75 | RO | Sud-Vest Oltenia |
| BG | South Central | 0.88 | BG | Southeast | 0.86 | IT | Bergamo | 0.84 | FR | Gironde |
| BG | Southeast | 0.88 | BG | South Central | 0.76 | BG | North Central | 0.74 | BG | Northwest |
| BG | Southwest | 0.40 | BG | South Central | 0.38 | BG | Northwest | 0.36 | BG | Southeast |
| CA | British Columbia | 0.87 | AU | King Valley | 0.85 | AU | Alpine Valleys | 0.82 | US | Colorado |
| CA | Ontario | 0.63 | US | Michigan | 0.63 | US | Virginia | 0.61 | US | Yakima Valley |
| CL | Araucania | 0.97 | CL | De Los Lagos | 0.90 | AU | Tasmania | 0.89 | CL | Valparaiso |
| CL | Atacama | 0.84 | AR | Zonda | 0.80 | AR | Poman | 0.77 | ES | Malaga |
| CL | Coquimbo | 0.92 | AU | Swan Hill (VIC) | 0.92 | AU | Robe | 0.92 | AU | Riverland |
| CL | De Los Lagos | 0.97 | CL | Araucania | 0.93 | CL | Valparaiso | 0.90 | NZ | Nelson |
| CL | Del Bio Bio | 0.77 | CL | Atacama | 0.77 | AR | Zonda | 0.76 | ES | Malaga |
| CL | Del Maule | 0.95 | CL | Metropolitana | 0.95 | CL | O'Higgins | 0.94 | US | Napa |
| CL | Metropolitana | 0.98 | CL | O'Higgins | 0.97 | CN | Gansu | 0.97 | CN | Ningxia |
| CL | O'Higgins | 0.98 | CL | Metropolitana | 0.95 | CL | Del Maule | 0.94 | CN | Gansu |
| CL | Valparaiso | 0.96 | AU | Pemberton | 0.93 | CL | De Los Lagos | 0.92 | AU | Adelaide Hills |
| CN | Beijing | 1.00 | CN | Tianjin | 1.00 | CN | Sichuan | 1.00 | CN | Shandong |
| CN | Gansu | 0.99 | CN | Xinjiang | 0.97 | CL | Metropolitana | 0.97 | CN | Ningxia |
| CN | Ningxia | 0.98 | CN | Beijing | 0.98 | CN | Shandong | 0.98 | CN | Sichuan |
| CN | Other regions | 0.98 | AR | Nogoya | 0.98 | CH | Ticino | 0.96 | FR | Gironde |
| CN | Sichuan | 1.00 | CN | Tianjin | 1.00 | CN | Beijing | 1.00 | CN | Shandong |
| CN | ShanXi | 0.91 | US | Napa | 0.90 | CN | Gansu | 0.89 | US | Horse Heaven Hills |
| CN | Beijing | 1.00 | CN | Shandong | 1.00 | CN | Tianjin | 1.00 | CN | Sichuan |
| CN | Tianjin | 1.00 | CN | Sichuan | 1.00 | CN | Beijing | 1.00 | CN | Shandong |
| CN | Xinjiang | 0.99 | CN | Gansu | 0.95 | CL | Metropolitana | 0.95 | CN | Ningxia |
| CN | Yantai | 1.00 | CN | Beijing | 1.00 | CN | Sichuan | 1.00 | CN | Tianjin |
| HR | Dalmatinska Zagora | 0.26 | HR | Sjeverna Dalmacija | 0.20 | IT | Lecco | 0.19 | CH | Ticino |
| HR | Hrvatsko Primorje | 0.12 | US | Alameda | 0.12 | US | Horse Heaven Hills | 0.12 | US | Santa Clara |
| HR | Istra | 0.64 | SI | Slovenska Istra | 0.60 | IT | Trieste | 0.45 | SI | Vipavska dolina |
| HR | Moslavina | 0.95 | HR | Pokuplje | 0.72 | HR | Slavonija | 0.72 | HR | Podunavlje |
| HR | Other regions | 0.98 | RO | Bucuresti - Ilfov | 0.92 | RO | Sud - Muntenia | 0.92 | RO | Nord-Vest |
| HR | Plesivica | 0.91 | HR | Zagorje-Medimurje | 0.89 | HR | Prigorje - Bilogora | 0.84 | SI | Prekmurje |
| HR | Podunavlje | 0.99 | HR | Slavonija | 0.96 | HU | Balatonfured-Csopak | 0.96 | HU | Balatonfelvidek |
| HR | Pokuplje | 0.95 | HR | Moslavina | 0.69 | HR | Podunavlje | 0.69 | HR | Slavonija |
| HR | Prigorje - Bilogora | 0.89 | HR | Plesivica | 0.82 | HR | Slavonija | 0.82 | HR | Podunavlje |
| HR | Sjeverna Dalmacija | | US | San Diego | | FR | Ardeche | | EL | Anatoliki Makedonia, Thraki |
| HR | Slavonija | 0.36 | US | | 0.36 | FR | | 0.34 | EL | |
| HR | Srednja Juzna Dalmacija | 0.99 | HR | Podunavlje | 0.97 | HU | Balatonfured-Csopak | 0.97 | HU | Balatonfelvidek |
| HR | Zagorje-Medimurje | 0.27 | HR | Sjeverna Dalmacija | 0.16 | HR | Dalmatinska Zagora | 0.10 | FR | Ariege |
| HR | Zagorje-Medimurje | 0.91 | HR | Plesivica | 0.85 | SI | Prekmurje | 0.84 | SI | Stajerska Slovenija |
| CY | Cyprus | 0.14 | FR | Aude | 0.13 | FR | Herault | 0.13 | IL | Israel |
| CZ | Cechy | 0.82 | CZ | Morava | 0.76 | DE | Sachsen | 0.74 | DE | Saale |
| CZ | Morava | 0.86 | SK | Stredné Slovensko | 0.85 | SK | Malokarpatska | 0.84 | SK | Nitrianska |
| ET | Ethiopia | 0.84 | IT | Siena | 0.84 | IT | Firenze | 0.84 | IT | Arezzo |
| FR | Ain | 0.91 | FR | Allier | 0.86 | FR | Puy-de-Dome | 0.81 | FR | Rhone |
| FR | Aisne | 0.83 | FR | Seine-et-Marne | 0.80 | FR | Marne | 0.56 | FR | Loiret |
| FR | Allier | 0.95 | FR | Puy-de-Dome | 0.91 | FR | Ain | 0.89 | FR | Rhone |
| FR | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes- | | | Gard | | | Ardeche | | | Drome |
| FR | Maritimes | 0.92 | FR | | 0.90 | FR | | 0.88 | FR | |
| FR | Alpes-Maritimes | 0.71 | US | North Carolina | 0.71 | US | Georgia | 0.71 | US | Arizona |
| FR | Ardeche | | | Gard | | | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes- | | | Herault |
| FR | | 0.93 | FR | | 0.90 | FR | Maritimes | 0.84 | FR | |
| FR | Ariege | 0.89 | FR | Correze | 0.86 | NZ | Other regions | 0.86 | US | Orange |
| FR | Aube | 1.00 | US | Marin | 0.99 | FR | Haute-Marne | 0.99 | US | Yamhill Co. |
| FR | Aude | 0.97 | FR | Herault | 0.83 | FR | Gard | 0.78 | FR | Ardeche |
| FR | Aveyron | 0.45 | FR | Tarn | 0.44 | FR | Cantal | 0.33 | FR | Ariege |
| FR | Bas-Rhin | 0.95 | FR | Haut-Rhin | 0.65 | DE | Nahe | 0.64 | DE | Hessische Bergstraße |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|----------------------|------|----|---------------------------|------|----|-------------------------|------|----|--|
| FR | Bouches-du-Rhone | 0.94 | FR | Gard | 0.94 | FR | Var | 0.93 | FR | Vaucluse |
| FR | Cantal | 0.85 | FR | Correze | 0.83 | FR | Haute-Saone | 0.80 | US | Arkansas |
| FR | Charente | 1.00 | FR | Charente-Maritime | 0.63 | IT | Terni | 0.59 | IT | Foggia |
| FR | Charente-Maritime | 1.00 | FR | Charente | 0.64 | IT | Terni | 0.59 | IT | Foggia |
| FR | Cher | 0.98 | NZ | Marlborough | 0.97 | FR | Nievre | 0.91 | NZ | Waipara |
| FR | Correze | 0.98 | NZ | Other regions | 0.97 | US | North Carolina | 0.97 | US | Arkansas |
| FR | Corse | 0.67 | FR | Haute-Corse | 0.44 | IT | Olbia-Tempio | 0.43 | IT | Sassari |
| FR | Cote-d'Or | 0.99 | FR | Haute-Marne | 0.98 | FR | Aube | 0.97 | US | Marin |
| FR | Deux-Sevres | 0.91 | FR | Maine-et-Loire | 0.90 | FR | Indre-et-Loire | 0.79 | FR | Vienne |
| FR | Dordogne | 0.83 | FR | Lot-et-Garonne | 0.82 | FR | Gironde | 0.72 | CN | Other regions |
| FR | Doubs | 0.91 | NZ | Gisborne | 0.87 | AU | Northern Rivers - other | 0.86 | FR | Haute-Saone |
| FR | Drome | 0.97 | FR | Vaucluse | 0.92 | FR | Gard | 0.91 | FR | Bouches-du-Rhone |
| FR | Eure-et-Loire | 0.92 | FR | Yonne | 0.91 | US | Tehama | 0.88 | AU | Hunter Valley - other |
| | Gard | | | Bouches-du-Rhone | | | Ardeche | | | Alpes-de-Haute-Provence, Hautes-Alpes, Alpes- |
| | | | | | | | | | | Maritimes |
| FR | Gers | 0.94 | FR | | 0.93 | FR | | 0.92 | FR | Maritimes |
| FR | Gironde | 0.86 | FR | Landes | 0.70 | ZA | Northern Cape | 0.65 | ZA | Little Karoo |
| FR | Haute-Corse | 0.96 | CN | Other regions | 0.95 | FR | Lot-et-Garonne | 0.92 | CH | Ticino |
| FR | Haute-Garonne | 0.77 | IT | Grosseto | 0.74 | IT | Lucca | 0.74 | IT | Siena |
| FR | Haute-Loire | 0.42 | FR | Tarn-et-Garonne | 0.36 | AU | Pyrenees | 0.33 | FR | Deux-Sevres |
| FR | Haute-Marne | 0.97 | US | Orange | 0.95 | NZ | Other regions | 0.92 | FR | Correze |
| FR | Hautes-Alpes | 0.99 | FR | Aube | 0.99 | FR | Cote-d'Or | 0.98 | US | Marin |
| FR | Haute-Saone | 0.84 | FR | Correze | 0.83 | NZ | Other regions | 0.82 | FR | Ariege |
| FR | Haute-Savoie | 0.86 | FR | Doubs | 0.83 | FR | Cantal | 0.80 | US | Puget Sound |
| FR | Hautes-Pyrenees | 0.95 | CH | Vaud | 0.85 | FR | Tarn-et-Garonne | 0.84 | CH | Fribourg |
| FR | Haut-Rhin | 0.81 | AR | Tulumba | 0.69 | UY | Uruguay | 0.65 | FR | Pyrenees-Atlantiques |
| FR | Herault | 0.95 | FR | Bas-Rhin | 0.64 | US | Lake Chelan | 0.62 | US | Columbia Gorge |
| FR | Indre | 0.97 | FR | Aude | 0.87 | FR | Gard | 0.84 | FR | Ardeche |
| FR | Indre-et-Loire | 0.77 | FR | Loiret | 0.74 | FR | Cantal | 0.73 | FR | Loir-et-Cher |
| | Isere | 0.98 | FR | Maine-et-Loire | 0.90 | FR | Deux-Sevres | 0.73 | AR | Tornquist |
| | | | | Savoie | | | Western Plains - other | | | Western Australia Southeast |
| FR | Jura | 0.88 | FR | | 0.42 | AU | | 0.41 | AU | Coast |
| FR | Landes | 0.84 | FR | Yonne | 0.81 | FR | Saone-et-Loire | 0.81 | US | Tehama |
| FR | Loire | 0.86 | FR | Gers | 0.51 | FR | Charente-Maritime | 0.50 | FR | Charente |
| FR | Loire-Atlantique | 0.88 | FR | Rhone | 0.85 | FR | Puy-de-Dome | 0.79 | FR | Allier |
| FR | Loiret | 0.20 | FR | Vendee | 0.13 | FR | Maine-et-Loire | 0.08 | FR | Ain |
| FR | Loir-et-Cher | 0.77 | FR | Indre | 0.70 | FR | Vienne | 0.67 | FR | Loir-et-Cher |
| FR | Lot | 0.87 | FR | Nievre | 0.86 | NZ | Marlborough | 0.86 | FR | Cher |
| FR | Lot-et-Garonne | 0.97 | AR | Godoy Cruz | 0.92 | AR | Cachi | 0.92 | AR | San Carlos - Mza |
| FR | Lozere | 0.95 | FR | Gironde | 0.87 | CN | Other regions | 0.83 | CH | Ticino |
| FR | Maine-et-Loire | 0.93 | AU | Geelong | 0.92 | AU | Tumbarumba | 0.90 | AU | Macedon Ranges |
| FR | Marne | 0.98 | FR | Indre-et-Loire | 0.91 | FR | Deux-Sevres | 0.72 | AR | Tornquist |
| FR | Mayenne | 0.97 | FR | Seine-et-Marne | 0.80 | FR | Aisne | 0.74 | US | Santa Barbara |
| FR | Meurthe-et-Moselle | 0.92 | FR | Yonne | 0.91 | US | Santa Barbara | 0.89 | FR | Saone-et-Loire |
| FR | Meuse | 0.82 | FR | Allier | 0.80 | FR | Puy-de-Dome | 0.74 | FR | Rhone |
| FR | Moselle | 0.80 | FR | Haute-Marne | 0.78 | AU | Mornington Peninsula | 0.78 | US | Santa Cruz |
| FR | Nievre | 0.86 | US | Puget Sound | 0.82 | US | Douglas Co. | 0.80 | US | Willamette Valley - other |
| FR | Puy-de-Dome | 0.99 | NZ | Marlborough | 0.97 | FR | Cher | 0.88 | AR | Coronel Suarez |
| FR | Pyrenees-Atlantiques | 0.96 | FR | Rhone | 0.95 | FR | Allier | 0.86 | FR | Ain |
| FR | Pyrenees-Orientales | 0.65 | FR | Hautes-Pyrenees | 0.51 | AR | Tulumba | 0.42 | UY | Uruguay |
| FR | Rhone | 0.86 | FR | Drome | 0.83 | FR | Gard | 0.81 | FR | Vaucluse |
| FR | Saone-et-Loire | 0.96 | FR | Puy-de-Dome | 0.89 | FR | Allier | 0.88 | FR | Loire |
| FR | Sarthe | 0.92 | FR | Yonne | 0.92 | US | Santa Barbara | 0.89 | US | San Benito |
| FR | Savoie | 0.59 | ZA | Worcester | 0.58 | ZA | Breedekloof | 0.58 | ZA | Olifants River |
| FR | Seine-et-Marne | 0.88 | FR | Isere | 0.44 | FR | Ain | 0.35 | FR | Allier |
| FR | Tarn | 0.97 | FR | Marne | 0.83 | FR | Aisne | 0.70 | FR | Yonne |
| FR | Tarn-et-Garonne | 0.49 | AU | Central Western Australia | 0.47 | AU | Goulburn Valley | 0.47 | AU | Adelaide Plains |
| FR | Var | 0.87 | CH | Vaud | 0.85 | FR | Haute-Savoie | 0.76 | CH | Fribourg |
| FR | Vaucluse | 0.94 | FR | Bouches-du-Rhone | 0.87 | FR | Gard | 0.85 | FR | Vaucluse |
| FR | Vendee | 0.97 | FR | Drome | 0.93 | FR | Bouches-du-Rhone | 0.93 | IT | Ogliastra |
| FR | Vienne | 0.70 | FR | Vienne | 0.67 | FR | Cantal | 0.63 | FR | Indre |
| FR | Vosges | 0.79 | FR | Deux-Sevres | 0.70 | FR | Vendee | 0.70 | FR | Loiret |
| FR | Yonne | 0.40 | FR | Meurthe-et-Moselle | 0.21 | FR | Meuse | 0.06 | US | Iowa |
| FR | Yonne | 0.97 | US | Tehama | 0.94 | AU | Hunter Valley - other | 0.93 | US | Yolo |
| GE | Georgia | 0.93 | KZ | Almaty | 0.77 | KZ | South Kazakhstan | 0.63 | UA | Ukraine |
| DE | Ahr | 0.98 | AR | Malargüe | 0.97 | CH | Graubünden | 0.97 | NZ | Otago |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|--|------|----|-------------------------------|------|----|--|------|----|-------------------------------|
| DE | Baden | 0.93 | CH | Other regions | 0.93 | CH | Zürich | 0.93 | CH | Thurgau |
| DE | Franken | 0.78 | DE | Saale | 0.75 | DE | Rheinhausen | 0.60 | DE | Sachsen |
| DE | Hessische Bergstraße Mittelrhein | 0.98 | DE | Mittelrhein Rheingau | 0.97 | DE | Rheingau Veinticinco de Mayo - | 0.96 | DE | Mosel Mosel |
| DE | Mosel | 0.99 | DE | Mittelrhein | 0.98 | AR | Misiones | 0.98 | DE | Hessische Bergstraße |
| DE | Nahe | 0.96 | DE | Pfalz | 0.97 | DE | Rheingau | 0.96 | DE | Mosel |
| DE | Pfalz Rheingau | 0.96 | DE | Nahe Mittelrhein | 0.91 | DE | Rheinhausen Rheinhausen | 0.88 | DE | Mosel Hessische Bergstraße |
| DE | Rheinhausen | 0.99 | DE | Nahe | 0.91 | DE | Pfalz | 0.87 | DE | Saale |
| DE | Saale | 0.87 | DE | Rheinhausen | 0.86 | DE | Sachsen | 0.78 | DE | Franken |
| DE | Sachsen | 0.86 | DE | Saale | 0.83 | DE | Nahe | 0.80 | DE | Rheinhausen |
| DE | Württemberg Anatoliki Makedonia, Thraki | 0.56 | DE | Hessische Bergstraße Lecco | 0.54 | DE | Mittelrhein Bergamo | 0.54 | DE | Rheingau Snipes Mountain |
| EL | Attiki | 0.87 | IT | Lecco | 0.84 | IT | Bergamo | 0.81 | US | Orange |
| EL | Dytiki Ellada | 0.44 | EL | Peloponnisos | 0.42 | EL | Thessalia | 0.35 | EL | Kentriki Makedonia |
| EL | Dytiki Makedonia | 0.62 | EL | Kentriki Makedonia | 0.44 | EL | Thessalia | 0.33 | US | Orange |
| EL | Ionia Nisia | 0.88 | US | Arizona | 0.88 | US | Georgia | 0.88 | US | Arkansas |
| EL | Ipeiros Kentriki Makedonia | 0.75 | NZ | Other regions Bergamo | 0.74 | FR | Correze Anatoliki Makedonia, Thraki | 0.73 | US | North Carolina Lecco |
| EL | Kriti | 0.69 | IT | Bergamo | 0.67 | EL | Anatoliki Makedonia, Thraki | 0.63 | IT | Lecco |
| EL | Notio Aigaio | 0.35 | HR | Other regions | 0.34 | RO | Bucuresti - Ilfov | 0.33 | RO | Sud - Muntenia |
| EL | Peloponnisos | 0.45 | HR | Other regions | 0.45 | RO | Sud-Vest Oltenia | 0.45 | RO | Sud - Muntenia |
| EL | Stereia Ellada | 0.44 | EL | Dytiki Ellada | 0.32 | EL | Kentriki Makedonia | 0.32 | EL | Thessalia |
| EL | Thessalia | 0.99 | EL | Attiki | 0.18 | EL | Peloponnisos | 0.15 | EL | Dytiki Ellada |
| EL | Voreio Aigaio | 0.67 | US | Orange | 0.65 | NZ | Other regions | 0.65 | FR | Haute-Loire |
| HU | Badacsony | 0.60 | IT | Cuneo | 0.57 | MX | Zacatecas | 0.47 | IT | Asti |
| HU | Balatonboglar | 0.96 | HU | Balatonfelvidek | 0.95 | HU | Balatonfured-Csopak | 0.95 | HR | Slavonija |
| HU | Balatonfelvidek | 0.80 | HU | Etyek-Budai | 0.77 | HU | Tolna | 0.71 | HU | Pecs |
| HU | Balatonfured-Csopak | 0.97 | HU | Balatonfured-Csopak | 0.97 | HR | Slavonija | 0.96 | HR | Podunavlje |
| HU | Bukkk | 0.97 | HR | Slavonija | 0.97 | HU | Balatonfelvidek | 0.96 | HR | Podunavlje |
| HU | Csongrad | 0.78 | HU | Eger | 0.70 | AT | Burgenland | 0.70 | HU | Tolna |
| HU | Eger | 0.83 | HU | Sopron | 0.77 | HU | Hajos-bajai | 0.76 | HU | Szekszard |
| HU | Etyek-Budai | 0.89 | HU | Szekszard | 0.78 | HU | Bukkk | 0.78 | HU | Sopron |
| HU | Hajos-bajai | 0.82 | HU | Neszmely | 0.80 | HU | Balatonboglar | 0.77 | HU | Pecs |
| HU | Kunsag | 0.78 | HU | Tolna | 0.77 | HU | Szekszard | 0.77 | HU | Csongrad |
| HU | Matra | 0.69 | HU | Csongrad | 0.68 | HU | Hajos-bajai | 0.50 | HU | Sopron |
| HU | Mor | 0.70 | HU | Neszmely | 0.67 | HU | Etyek-Budai | 0.67 | HU | Tolna |
| HU | Nagy-Somlo | 0.55 | HU | Neszmely | 0.54 | HU | Pecs | 0.50 | HU | Zala |
| HU | Neszmely | 0.81 | SI | Prekmurje | 0.80 | SI | Stajerska Slovenija | 0.72 | HU | Badacsony |
| HU | Pannonhalma | 0.82 | HU | Etyek-Budai | 0.72 | IT | Trento | 0.70 | HU | Matra |
| HU | Pecs | 0.90 | HU | Balatonfured-Csopak | 0.88 | HU | Balatonfelvidek | 0.87 | HR | Slavonija |
| HU | Sopron | 0.77 | HU | Etyek-Budai | 0.72 | SI | Stajerska Slovenija | 0.72 | HU | Zala |
| HU | Szekszard | 0.86 | HU | Szekszard | 0.83 | HU | Csongrad | 0.78 | HU | Eger |
| HU | Tokaj | 0.89 | HU | Eger | 0.86 | HU | Sopron | 0.77 | HU | Hajos-bajai |
| HU | Tolna | 0.97 | SK | Tokajska | 0.31 | HR | Zagorje-Medimurje | 0.31 | HU | Nagy-Somlo |
| HU | Villany | 0.81 | AT | Burgenland | 0.78 | HU | Hajos-bajai | 0.77 | HU | Balatonboglar |
| HU | Zala | 0.73 | HU | Szekszard | 0.72 | HU | Eger | 0.71 | CN | ShanXi |
| IL | Israel | 0.98 | RO | Nord-Vest | 0.96 | RO | Bucuresti - Ilfov | 0.95 | RO | Nord-Est |
| IT | Agrigento | 0.66 | TN | Tunisia | 0.65 | FR | Aude | 0.62 | IT | Bergamo |
| IT | Alessandria | 0.88 | IT | Caltanissetta | 0.85 | IT | Siracusa | 0.85 | IT | Ragusa |
| IT | Ancona | 0.89 | IT | Asti | 0.61 | IT | Salerno | 0.61 | IT | Cuneo |
| IT | Arezzo | 0.80 | IT | Macerata | 0.38 | IT | Chieti | 0.37 | IT | Fermo |
| IT | Ascoli Piceno | 1.00 | IT | Firenze | 1.00 | IT | Siena | 0.99 | IT | Grosseto |
| IT | Asti | 0.98 | IT | Fermo | 0.94 | IT | Barletta-Andria-Trani | 0.90 | IT | Isernia |
| IT | Avellino | 0.89 | IT | Alessandria | 0.66 | IT | Salerno | 0.64 | IT | Piacenza |
| IT | Bari | 0.94 | IT | Potenza | 0.74 | IT | Benevento | 0.63 | IT | Caserta |
| IT | Barletta-Andria-Trani | 0.80 | IT | Taranto | 0.74 | US | Amador | 0.73 | US | San Bernardino |
| IT | Belluno | 0.94 | IT | Fermo | 0.94 | IT | Ascoli Piceno | 0.89 | IT | Isernia |
| IT | Benevento | 0.87 | US | Amador | 0.87 | US | San Bernardino | 0.87 | IT | Taranto |
| IT | Bergamo | 0.80 | IT | Caserta | 0.77 | IT | Potenza | 0.74 | IT | Avellino |
| IT | Biella | 0.87 | FR | Gironde | 0.86 | IT | Lecco | 0.86 | BG | South Central |
| IT | Bologna | 0.89 | IT | Novara | 0.88 | IT | Vercelli | 0.87 | IT | Verbano-Cusio-Ossola |
| IT | | 0.85 | IT | Ravenna | 0.75 | IT | Ferrara | 0.70 | IT | Forli-Cesena |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | |
|--------------------------|------|----|-----------------------------|------|----|-----------------------|------|----|-----------------------|
| IT Bolzano-Bozen | 0.64 | US | Columbia Gorge | 0.64 | IT | Trento | 0.63 | CA | British Columbia |
| IT Brescia | 0.92 | FR | Yonne | 0.90 | US | Tehama | 0.89 | US | Yolo |
| IT Brindisi | 0.97 | IT | Lecce | 0.40 | IT | Taranto | 0.31 | US | Amador |
| IT Cagliari | 0.83 | IT | Medio Campidano | 0.71 | IT | Oristano | 0.65 | IT | Sassari |
| IT Caltanissetta | 0.99 | IT | Siracusa | 0.93 | IT | Ragusa | 0.88 | IT | Agrigento |
| IT Campobasso | 0.98 | IT | Pescara | 0.98 | IT | L'Aquila | 0.97 | IT | Teramo |
| IT Carbonia-Iglesias | 0.89 | TN | Tunisia | 0.70 | MX | Aguascalientes | 0.61 | IL | Israel |
| IT Caserta | 0.80 | IT | Benevento | 0.67 | IT | Potenza | 0.63 | IT | Napoli |
| IT Catania | 0.71 | IT | Messina | 0.44 | IT | Enna | 0.35 | IT | Reggio di Calabria |
| IT Catanzaro | 0.51 | IT | Cosenza | 0.42 | IT | Reggio di Calabria | 0.40 | IT | Vibo Valentia |
| IT Chieti | 0.93 | IT | Pescara | 0.93 | IT | Campobasso | 0.93 | IT | Teramo |
| IT Como | 0.79 | FR | Ariege | 0.78 | IT | Lecco | 0.74 | US | Orange |
| IT Cosenza | 0.88 | IT | Crotone | 0.57 | IT | Reggio di Calabria | 0.51 | IT | Catanzaro |
| IT Cremona | 0.75 | US | North Carolina | 0.75 | US | Arkansas | 0.75 | US | Georgia |
| IT Crotone | 0.88 | IT | Cosenza | 0.32 | IT | Reggio di Calabria | 0.27 | IT | Catanzaro |
| IT Cuneo | 0.62 | IT | Asti | 0.61 | IT | Alessandria | 0.60 | EL | Voreio Aigaio |
| IT Enna | 0.88 | IT | Messina | 0.87 | IT | Reggio di Calabria | 0.84 | US | Orange |
| IT Fermo | 0.98 | IT | Ascoli Piceno | 0.94 | IT | Barletta-Andria-Trani | 0.89 | IT | Isernia |
| IT Ferrara | 0.92 | IT | Ravenna | 0.75 | IT | Bologna | 0.43 | IT | Forli-Cesena |
| IT Firenze | 1.00 | IT | Arezzo | 1.00 | IT | Siena | 0.99 | IT | Grosseto |
| IT Foggia | 0.83 | IT | Barletta-Andria-Trani | 0.83 | IT | Fermo | 0.77 | IT | Ascoli Piceno |
| IT Forli-Cesena | 0.95 | IT | Rimini | 0.89 | IT | Siena | 0.89 | IT | Firenze |
| IT Frosinone | 0.71 | RO | Sud - Muntenia | 0.70 | HR | Other regions | 0.70 | IT | Rieti |
| IT Genova | 0.77 | IT | La Spezia | 0.66 | IT | Massa-Carrara | 0.56 | IT | Olbia-Tempio |
| IT Gorizia | 0.90 | IT | Udine | 0.81 | IT | Pordenone | 0.77 | IT | Venezia |
| IT Grosseto | 0.99 | IT | Arezzo | 0.99 | IT | Firenze | 0.99 | IT | Siena |
| IT Imperia | 0.81 | IT | Savona | 0.71 | IT | Olbia-Tempio | 0.65 | IT | La Spezia |
| IT Isernia | 0.90 | IT | Ascoli Piceno | 0.89 | IT | Fermo | 0.89 | IT | Barletta-Andria-Trani |
| IT La Spezia | 0.85 | IT | Olbia-Tempio | 0.83 | IT | Savona | 0.79 | IT | Massa-Carrara |
| IT L'Aquila | 1.00 | IT | Pescara | 0.99 | IT | Teramo | 0.98 | IT | Campobasso |
| IT Latina | 0.90 | IT | Roma | 0.84 | IT | Viterbo | 0.66 | IT | Rieti |
| IT Lecce | 0.97 | IT | Brindisi | 0.17 | IT | Como | 0.16 | IT | Taranto |
| IT Lecco | | | Anatoliki Makedonia, Thraki | | | Bergamo | | | Lot-et-Garonne |
| IT Livorno | 0.87 | EL | | 0.86 | IT | | 0.81 | FR | |
| IT Lodi | 0.89 | US | Red Mountain | 0.88 | CN | Gansu | 0.88 | US | Walla Walla Valley |
| IT Lucca | 0.91 | IT | Milano | 0.87 | IT | Piacenza | 0.76 | IT | Pavia |
| IT Lucca | 0.95 | IT | Pisa | 0.93 | IT | Grosseto | 0.92 | IT | Pistoia |
| IT Macerata | 0.80 | IT | Ancona | 0.70 | IT | Fermo | 0.67 | IT | Barletta-Andria-Trani |
| IT Mantova | 0.56 | IT | Cremona | 0.56 | JP | Nagano | 0.55 | US | Shasta |
| IT Massa-Carrara | 0.79 | IT | La Spezia | 0.68 | IT | Olbia-Tempio | 0.66 | IT | Genova |
| IT Matera | 0.75 | IT | Isernia | 0.75 | IT | Lucca | 0.74 | IT | Barletta-Andria-Trani |
| IT Medio Campidano | 0.83 | IT | Cagliari | 0.69 | IT | Oristano | 0.34 | IT | Sassari |
| IT Messina | 0.88 | IT | Enna | 0.80 | IT | Reggio di Calabria | 0.71 | US | North Carolina |
| IT Milano | 0.91 | IT | Lodi | 0.85 | IT | Piacenza | 0.84 | IT | Pavia |
| IT Modena | 0.47 | IT | Reggio nell'Emilia | 0.32 | IT | Mantova | 0.25 | IT | Cremona |
| IT Monza e della Brianza | 0.43 | FR | Yonne | 0.43 | US | Tehama | 0.42 | AU | Hunter Valley - other |
| IT Napoli | 0.63 | IT | Caserta | 0.60 | IT | Benevento | 0.28 | IT | Avellino |
| IT Novara | 0.95 | IT | Vercelli | 0.92 | IT | Sondrio | 0.89 | IT | Biella |
| IT Nuoro | 1.00 | IT | Ogliastra | 0.93 | FR | Vaucluse | 0.90 | ES | Zaragoza |
| IT Ogliastra | 1.00 | IT | Nuoro | 0.93 | FR | Vaucluse | 0.90 | ES | Zaragoza |
| IT Olbia-Tempio | 0.95 | IT | Savona | 0.86 | IT | Sassari | 0.85 | IT | La Spezia |
| IT Oristano | 0.71 | IT | Cagliari | 0.69 | IT | Medio Campidano | 0.59 | TN | Tunisia |
| IT Padova | 0.85 | CN | Other regions | 0.84 | FR | Gironde | 0.84 | CH | Ticino |
| IT Palermo | 0.98 | IT | Trapani | 0.51 | IT | Agrigento | 0.26 | IT | Caltanissetta |
| IT Parma | 0.59 | IT | Roma | 0.48 | IT | Salerno | 0.47 | IT | Cremona |
| IT Pavia | 0.84 | IT | Milano | 0.76 | IT | Piacenza | 0.76 | IT | Lodi |
| IT Perugia | 0.85 | IT | Lucca | 0.83 | IT | Pisa | 0.82 | IT | Grosseto |
| IT Pesaro e Urbino | 0.53 | IT | Rimini | 0.50 | IT | Arezzo | 0.50 | IT | Firenze |
| IT Pescara | 1.00 | IT | L'Aquila | 1.00 | IT | Teramo | 0.98 | IT | Campobasso |
| IT Piacenza | 0.87 | IT | Lodi | 0.85 | IT | Milano | 0.76 | IT | Pavia |
| IT Pisa | 0.99 | IT | Pistoia | 0.99 | IT | Grosseto | 0.98 | IT | Arezzo |
| IT Pistoia | 0.99 | IT | Pisa | 0.97 | IT | Firenze | 0.97 | IT | Arezzo |
| IT Pordenone | 0.90 | IT | Venezia | 0.85 | IT | Udine | 0.81 | IT | Gorizia |
| IT Potenza | 0.94 | IT | Avellino | 0.77 | IT | Benevento | 0.67 | IT | Caserta |
| IT Prato | 0.97 | IT | Arezzo | 0.96 | IT | Firenze | 0.96 | IT | Grosseto |
| IT Ragusa | 0.93 | IT | Siracusa | 0.93 | IT | Caltanissetta | 0.85 | IT | Agrigento |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|----------------------|------|----|----------------------|------|----|-----------------------------|------|----|-----------------------------------|
| IT | Ravenna | 0.92 | IT | Ferrara | 0.85 | IT | Bologna | 0.60 | IT | Forli-Cesena |
| IT | Reggio di Calabria | 0.87 | IT | Enna | 0.85 | NZ | Other regions | 0.83 | US | Orange |
| IT | Reggio nell'Emilia | 0.47 | IT | Modena | 0.47 | IT | Mantova | 0.43 | IT | Cremona |
| IT | Rieti | 0.76 | IT | Viterbo | 0.75 | IT | Roma | 0.70 | IT | Frosinone |
| IT | Rimini | 0.98 | IT | Siena | 0.98 | IT | Firenze | 0.98 | IT | Arezzo |
| IT | Roma | 0.90 | IT | Latina | 0.75 | IT | Rieti | 0.71 | IT | Viterbo |
| IT | Rovigo | 0.80 | CH | Ticino | 0.80 | AR | Nogoya | 0.79 | CN | Other regions |
| IT | Salerno | 0.66 | IT | Como | 0.66 | IT | Torino | 0.66 | IT | Asti |
| IT | Sassari | 0.86 | IT | Olbia-Tempio | 0.76 | IT | Savona | 0.72 | IT | La Spezia |
| IT | Savona | 0.95 | IT | Olbia-Tempio | 0.83 | IT | La Spezia | 0.81 | IT | Imperia |
| IT | Siena | 1.00 | IT | Firenze | 1.00 | IT | Arezzo | 0.99 | IT | Grosseto |
| IT | Siracusa | 0.99 | IT | Caltanissetta | 0.93 | IT | Ragusa | 0.85 | IT | Agrigento |
| IT | Sondrio | 0.99 | IT | Vercelli | 0.92 | IT | Novara | 0.88 | IT | Verbano-Cusio-Ossola |
| IT | Taranto | 0.97 | US | Amador | 0.96 | US | San Bernardino | 0.91 | US | Colusa |
| IT | Teramo | 1.00 | IT | Pescara | 0.99 | IT | L'Aquila | 0.97 | IT | Campobasso |
| IT | Terni | 0.74 | IT | Perugia | 0.68 | IT | Foggia | 0.66 | IT | Viterbo |
| IT | Torino | 0.66 | IT | Salerno | 0.63 | IT | Biella | 0.62 | IT | Asti |
| IT | Trapani | 0.98 | IT | Palermo | 0.46 | IT | Agrigento | 0.20 | IT | Ragusa |
| IT | Trento | 0.84 | US | Solano | 0.82 | US | Yolo | 0.80 | AU | Big Rivers - other |
| IT | Treviso | 0.64 | IT | Padova | 0.45 | IT | Venezia | 0.35 | IT | Belluno |
| IT | Trieste | 0.68 | SI | Slovenska Istra | 0.60 | HR | Istra | 0.54 | SI | Kras |
| IT | Udine | 0.92 | IT | Venezia | 0.90 | IT | Gorizia | 0.85 | IT | Pordenone |
| IT | Valle d'Aosta | 0.68 | FR | Haute-Loire | 0.68 | US | Orange | 0.67 | KZ | West Kazakhstan |
| IT | Varese | 0.80 | IT | Verbano-Cusio-Ossola | 0.72 | IT | Lecco | 0.66 | US | Shasta |
| IT | Venezia | 0.92 | IT | Udine | 0.90 | IT | Pordenone | 0.77 | IT | Gorizia |
| IT | Verbano-Cusio-Ossola | 0.92 | IT | Vercelli | 0.88 | IT | Sondrio | 0.87 | IT | Novara |
| IT | Vercelli | 0.99 | IT | Sondrio | 0.95 | IT | Novara | 0.92 | IT | Verbano-Cusio-Ossola |
| IT | Verona | 0.49 | IT | Vicenza | 0.42 | IT | Rovigo | 0.19 | IT | Pordenone |
| IT | Vibo Valentia | 0.51 | IT | Cosenza | 0.51 | IT | Reggio di Calabria | 0.48 | US | Orange |
| IT | Vicenza | 0.80 | FR | Gironde | 0.79 | CN | Other regions | 0.79 | IT | Padova |
| IT | Viterbo | 0.84 | IT | Latina | 0.76 | IT | Rieti | 0.72 | IT | Foggia |
| JP | Hokkaido | 0.47 | DE | Saale | 0.36 | DE | Sachsen | 0.35 | DE | Franken |
| JP | Nagano | 0.95 | US | Shasta | 0.94 | JP | Yamagata | 0.91 | CH | Ticino |
| JP | Other regions | 0.78 | US | Santa Clara | 0.77 | US | Horse Heaven Hills | 0.76 | AU | North East Victoria - other |
| JP | Yamagata | 0.94 | JP | Nagano | 0.90 | US | Shasta | 0.83 | US | Merced |
| JP | Yamanashi | 0.71 | JP | Other regions | 0.63 | CN | Shandong | 0.63 | CN | Sichuan |
| KZ | Almaty | 0.93 | GE | Georgia | 0.83 | KZ | South Kazakhstan | 0.71 | KZ | Zhambyl |
| KZ | East Kazakhstan | 0.87 | KZ | West Kazakhstan | 0.85 | RO | Sud - Muntenia | 0.85 | RO | Sud-Vest Oltenia |
| KZ | Other regions | 0.84 | KZ | East Kazakhstan | 0.71 | HR | Other regions | 0.69 | RO | Bucuresti - Ilfov |
| KZ | South Kazakhstan | 0.83 | KZ | Almaty | 0.77 | GE | Georgia | 0.61 | KZ | Other regions |
| KZ | West Kazakhstan | 0.94 | NZ | Other regions | 0.92 | FR | Correze | 0.92 | US | North Carolina |
| KZ | Zhambyl | 0.93 | AM | Armenia | 0.81 | HU | Zala | 0.80 | RO | Nord-Vest |
| KR | KoreaRep | 0.63 | TW | Taiwan | 0.25 | US | Orange | 0.25 | FR | Haute-Loire |
| LU | Luxembourg | 0.55 | DE | Sachsen | 0.46 | DE | Saale | 0.44 | FR | Haut-Rhin |
| MX | Agascalientes | 0.70 | IT | Carbonia-Iglesias | 0.62 | TN | Tunisia | 0.43 | FR | Aude |
| MX | Baja California | 0.85 | US | Walla Walla Valley | 0.82 | US | Texas | 0.81 | US | Columbia River |
| MX | Coahuila | 0.58 | US | Red Mountain | 0.58 | CN | Gansu | 0.58 | CN | Xinjiang |
| MX | Sonora | 0.68 | TR | Aegean | 0.13 | AU | North West Victoria - other | 0.09 | CY | Cyprus |
| MX | Zacatecas | 0.57 | EL | Voreio Aigaio | 0.35 | IT | Cuneo | 0.29 | PE | Arequipa |
| MD | Moldova | 0.86 | UA | Ukraine | 0.50 | NZ | Hawkes Bay | 0.49 | AU | Strathbogie Ranges |
| MA | Morocco | 0.60 | US | Orange | 0.60 | NZ | Other regions | 0.59 | FR | Haute-Loire |
| | Myanmar | | | Sunbury | | | Central Western Australia | | | Western Australia Southeast Coast |
| MM | | 0.81 | AU | | 0.79 | AU | | 0.77 | AU | Coast |
| NZ | Auckland | 0.88 | NZ | Hawkes Bay | 0.85 | US | Snipes Mountain | 0.84 | AU | Northern Rivers - other |
| NZ | Canterbury | 0.98 | AU | Tasmania | 0.95 | AU | Henty | 0.92 | AU | Mornington Peninsula |
| NZ | Gisborne | 0.91 | FR | Yonne | 0.91 | FR | Doubs | 0.90 | US | Yolo |
| NZ | Hawkes Bay | 0.88 | NZ | Auckland | 0.87 | AU | Strathbogie Ranges | 0.85 | AU | Alpine Valleys |
| NZ | Marlborough | 0.99 | FR | Nievre | 0.98 | FR | Cher | 0.91 | AR | Coronel Suarez |
| NZ | Nelson | 0.94 | NZ | Waipara | 0.93 | AR | Coronel Suarez | 0.90 | FR | Cher |
| NZ | Otago | 1.00 | US | Yamhill Co. | 1.00 | US | Polk Co. | 0.99 | US | Benton Co. |
| NZ | Other regions | 0.98 | FR | Correze | 0.97 | US | North Carolina | 0.97 | US | Arkansas |
| NZ | Waikato | 0.83 | US | Texas | 0.81 | NZ | Auckland | 0.80 | NZ | Hawkes Bay |
| NZ | Waipara | 0.94 | NZ | Nelson | 0.91 | FR | Cher | 0.90 | NZ | Marlborough |
| NZ | Wairarapa | 0.93 | NZ | Otago | 0.93 | AU | Tasmania | 0.92 | US | Yamhill Co. |
| PE | Arequipa | 0.79 | PT | Madeira | 0.69 | PE | Moquegua | 0.55 | PT | Algarve |
| PE | Lima | 0.62 | HU | Sopron | 0.52 | HU | Csongrad | 0.50 | HU | Szekszard |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|-----------------------------|------|----|---------------------|------|----|----------------------------|------|----|-----------------------------|
| PE | Moquegua | 0.94 | PE | Tacna | 0.69 | PE | Arequipa | 0.65 | PT | Madeira |
| PE | Tacna | 0.94 | PE | Moquegua | 0.47 | PE | Arequipa | 0.41 | PT | Madeira |
| PT | Acores | 0.46 | PT | Entre Douro e Minho | 0.13 | PT | Ribatejo e Oeste | 0.12 | PT | Alentejo |
| PT | Alentejo | 0.61 | ES | Burgos | 0.60 | ES | Alava | 0.60 | ES | La Rioja |
| PT | Algarve | 0.60 | PT | Madeira | 0.56 | PT | Ribatejo e Oeste | 0.55 | PE | Arequipa |
| PT | Alto Tras-os-Montes | 0.49 | PT | Alentejo | 0.45 | ES | Burgos | 0.44 | ES | La Rioja |
| | Beira Interior | | | Alto Tras-os-Montes | | | Alentejo | | | Avila, Palencia, Salamanca, |
| PT | | 0.44 | PT | | 0.32 | PT | | 0.26 | ES | Segovia, Soria |
| PT | Beira Litoral | 0.33 | PT | Ribatejo e Oeste | 0.28 | ES | Zamora | 0.28 | ES | Leon |
| PT | Entre Douro e Minho | 0.46 | PT | Acores | 0.24 | ES | Galicia | 0.14 | ES | Cantabria |
| PT | Madeira | 0.79 | PE | Arequipa | 0.65 | PE | Moquegua | 0.60 | PT | Algarve |
| PT | Ribatejo e Oeste | 0.56 | PT | Algarve | 0.53 | PT | Alentejo | 0.33 | PT | Beira Litoral |
| RO | Bucuresti - Ilfov | 0.98 | HR | Other regions | 0.98 | RO | Nord-Vest | 0.96 | HU | Zala |
| RO | Centru | 0.77 | RO | Vest | 0.66 | RO | Sud-Est | 0.51 | SI | Stajerska Slovenija |
| RO | Nord-Est | 0.98 | RO | Nord-Vest | 0.95 | HU | Zala | 0.95 | RO | Bucuresti - Ilfov |
| RO | Nord-Vest | 0.98 | HU | Zala | 0.98 | RO | Nord-Est | 0.98 | RO | Bucuresti - Ilfov |
| RO | Sud - Muntenia | 0.97 | RO | Sud-Vest Oltenia | 0.94 | US | North Carolina | 0.94 | US | Arizona |
| RO | Sud-Est | 0.85 | RO | Nord-Est | 0.82 | RO | Sud - Muntenia | 0.81 | RO | Nord-Vest |
| RO | Sud-Vest Oltenia | 0.97 | RO | Sud - Muntenia | 0.95 | US | North Carolina | 0.95 | US | Arkansas |
| RO | Vest | 0.77 | RO | Centru | 0.70 | RO | Sud-Est | 0.61 | SI | Vipavska dolina |
| RU | Krasnodar Krai | 0.75 | US | Horse Heaven Hills | 0.75 | US | Napa | 0.72 | US | Riverside |
| RU | Rostov Oblast | 0.57 | UA | Ukraine | 0.48 | KZ | Almaty | 0.46 | RU | Krasnodar Krai |
| RS | Serbia | 0.85 | HU | Badacsony | 0.85 | HR | Slavonija | 0.85 | HR | Podunavlje |
| SK | Juznoslovenska | 0.94 | SK | Nitrianska | 0.92 | SK | Malokarpatska | 0.85 | SK | Stredné Slovensko |
| SK | Malokarpatska | 0.98 | SK | Nitrianska | 0.92 | SK | Juznoslovenska | 0.89 | SK | Stredné Slovensko |
| SK | Nitrianska | 0.98 | SK | Malokarpatska | 0.94 | SK | Juznoslovenska | 0.86 | SK | Stredné Slovensko |
| SK | Stredné Slovensko | 0.98 | SK | Malokarpatska | 0.86 | CZ | Morava | 0.86 | SK | Nitrianska |
| SK | Tokajska | 0.97 | HU | Tokaj | 0.32 | HU | Nagy-Somlo | 0.29 | HR | Zagorje-Medimurje |
| SK | Východné Slovensko | 0.83 | HU | Balatonfured-Csopak | 0.83 | SK | Juznoslovenska | 0.81 | HR | Slavonija |
| SI | Bela Krajina | 0.87 | SI | Bizeljsko Sremic | 0.82 | SI | Other regions | 0.72 | SI | Dolenjska |
| SI | Bizeljsko Sremic | 0.90 | SI | Other regions | 0.87 | SI | Bela Krajina | 0.86 | SI | Dolenjska |
| SI | Dolenjska | 0.90 | SI | Other regions | 0.86 | SI | Bizeljsko Sremic | 0.72 | SI | Bela Krajina |
| SI | Goriska brda | 0.70 | SI | Vipavska dolina | 0.69 | IT | Gorizia | 0.68 | IT | Udine |
| SI | Kras | 0.91 | SI | Slovenska Istra | 0.54 | IT | Trieste | 0.28 | HR | Istra |
| SI | Other regions | 0.90 | SI | Bizeljsko Sremic | 0.90 | SI | Dolenjska | 0.82 | SI | Bela Krajina |
| SI | Prekmurje | 0.94 | SI | Stajerska Slovenija | 0.88 | HU | Badacsony | 0.87 | HR | Slavonija |
| SI | Slovenska Istra | 0.91 | SI | Kras | 0.68 | IT | Trieste | 0.64 | HR | Istra |
| SI | Stajerska Slovenija | 0.94 | SI | Prekmurje | 0.84 | HR | Zagorje-Medimurje | 0.81 | HR | Plesivica |
| SI | Vipavska dolina | 0.70 | SI | Goriska brda | 0.70 | NZ | Hawkes Bay | 0.69 | IT | Lecco |
| ZA | Breedekloof | 0.97 | ZA | Worcester | 0.95 | ZA | Olifants River | 0.88 | ZA | Little Karoo |
| ZA | Little Karoo | 0.94 | ZA | Northern Cape | 0.94 | ZA | Olifants River | 0.88 | ZA | Breedekloof |
| ZA | Northern Cape | 0.94 | ZA | Little Karoo | 0.87 | ZA | Olifants River | 0.77 | US | Fresno |
| ZA | Olifants River | 0.95 | ZA | Breedekloof | 0.94 | ZA | Little Karoo | 0.92 | ZA | Worcester |
| ZA | Paarl | 0.99 | ZA | Swartland | 0.88 | ZA | Stellenbosch | 0.85 | ZA | Worcester |
| ZA | Robertson | 0.91 | ZA | Worcester | 0.88 | ZA | Breedekloof | 0.81 | ZA | Olifants River |
| ZA | Stellenbosch | 0.89 | AU | Mount Benson | 0.88 | AU | Margaret River | 0.88 | ZA | Paarl |
| ZA | Swartland | 0.99 | ZA | Paarl | 0.87 | ZA | Stellenbosch | 0.85 | ZA | Worcester |
| ZA | Worcester | 0.97 | ZA | Breedekloof | 0.92 | ZA | Olifants River | 0.91 | ZA | Robertson |
| ES | Alava | 0.99 | ES | La Rioja | 0.97 | ES | Zamora | 0.97 | ES | Comunidad de Madrid |
| ES | Albacete | 0.78 | ES | Cuenca | 0.60 | ES | Guadalajara | 0.59 | ES | Alicante |
| ES | Alicante | 0.96 | ES | Region de Murcia | 0.59 | ES | Albacete | 0.29 | CL | Atacama |
| | Almeria, Granada, Jaen, | | | Other regions | | | Bucuresti - Ilfov | | | Sud - Muntenia |
| ES | Sevilla | 0.64 | HR | | 0.62 | RO | | 0.62 | RO | |
| | Avila, Palencia, Salamanca, | | | Comunidad de Madrid | | | Zaragoza | | | Zamora |
| ES | Segovia, Soria | 0.85 | ES | | 0.83 | ES | | 0.81 | ES | |
| ES | Badajoz | 0.48 | ES | La Rioja | 0.47 | ES | Burgos | 0.47 | ES | Alava |
| ES | Barcelona | 0.75 | ES | Tarragona | 0.53 | ES | Girona, Lleida | 0.30 | ES | Huesca, Teruel |
| ES | Burgos | 0.98 | ES | La Rioja | 0.96 | ES | Alava | 0.96 | ES | Zamora |
| ES | Caceres | 0.67 | ES | Valladolid | 0.66 | ES | Comunidad de Madrid | 0.64 | ES | Alava |
| ES | Cadiz | 0.75 | ES | Canarias | 0.56 | ES | Cantabria | 0.51 | MX | Coahuila |
| ES | Canarias | 0.75 | ES | Cadiz | 0.47 | ES | Cantabria | 0.39 | ES | Galicia |
| ES | Cantabria | 0.69 | ES | Galicia | 0.60 | ES | Leon | 0.56 | ES | Cadiz |
| ES | Castellon | 0.78 | ES | Comunidad de Madrid | 0.77 | ES | Alava | 0.76 | ES | La Rioja |
| | Ciudad Real | | | Toledo | | | Comunidad Foral de Navarra | | | Cuenca |
| ES | | 0.96 | ES | | 0.77 | ES | | 0.69 | ES | |
| ES | Comunidad de Madrid | 0.97 | ES | Alava | 0.92 | ES | La Rioja | 0.92 | ES | Zamora |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|----------------------------|------|----|---------------------------------|------|----|-----------------------------|------|----|--------------------------|
| ES | Comunidad Foral de Navarra | 0.88 | ES | Toledo | 0.77 | ES | Ciudad Real | 0.63 | IT | Ogliastra |
| ES | Cordoba | 0.23 | ES | Almeria, Granada, Jaen, Sevilla | 0.16 | ES | Malaga | 0.06 | ES | Caceres |
| ES | Cuenca | 0.78 | ES | Albacete | 0.75 | ES | Valencia | 0.69 | ES | Ciudad Real |
| ES | Galicia | 0.69 | ES | Cantabria | 0.47 | RO | Sud - Muntenia | 0.47 | RO | Sud-Vest Oltenia |
| ES | Girona, Lleida | 0.73 | ES | Huesca, Teruel | 0.72 | ES | Tarragona | 0.71 | US | Santa Clara |
| ES | Guadalajara | 0.88 | ES | Burgos | 0.86 | ES | La Rioja | 0.85 | ES | Zamora |
| ES | Guipuzcoa, Vizcaya | 0.13 | ES | Cantabria | 0.08 | HU | Zala | 0.07 | RO | Nord-Vest |
| ES | Huelva | 0.04 | ES | Almeria, Granada, Jaen, Sevilla | 0.01 | AU | Southern Flinders Ranges | 0.01 | US | Ventura |
| ES | Huesca, Teruel | 0.87 | ES | Zaragoza | 0.78 | FR | Bouches-du-Rhone | 0.77 | FR | Gard |
| ES | Illes Balears | 0.66 | US | Horse Heaven Hills | 0.66 | AU | North East Victoria - other | 0.66 | US | Walla Walla Valley |
| ES | La Rioja | 0.99 | ES | Alava | 0.98 | ES | Burgos | 0.97 | ES | Zamora |
| ES | Leon | 0.60 | ES | Cantabria | 0.54 | ES | Principado de Asturias | 0.34 | ES | Galicia |
| ES | Malaga | 0.84 | AR | Zonda | 0.82 | AR | Poman | 0.78 | AR | Rivadavia - San Juan |
| ES | Principado de Asturias | 0.64 | US | Orange | 0.62 | NZ | Other regions | 0.62 | FR | Haute-Loire |
| ES | Region de Murcia | 0.96 | ES | Alicante | 0.59 | ES | Albacete | 0.26 | US | Contra Costa |
| ES | Tarragona | 0.75 | ES | Barcelona | 0.72 | ES | Girona, Lleida | 0.57 | ES | Huesca, Teruel |
| ES | Toledo | 0.96 | ES | Ciudad Real | 0.88 | ES | Comunidad Foral de Navarra | 0.65 | ES | Cuenca |
| ES | Valencia | 0.75 | ES | Cuenca | 0.54 | ES | Albacete | 0.23 | ES | Alava |
| ES | Valladolid | 0.71 | ES | Burgos | 0.71 | ES | Zamora | 0.70 | ES | La Rioja |
| ES | Zamora | 0.97 | ES | La Rioja | 0.97 | ES | Alava | 0.96 | ES | Burgos |
| ES | Zaragoza | 0.90 | IT | Ogliastra | 0.90 | IT | Nuoro | 0.88 | FR | Vaucluse |
| CH | Aargau | 1.00 | CH | Thurgau | 1.00 | CH | Zürich | 0.99 | CH | Basel Land |
| CH | Basel Land | 1.00 | CH | Schaffhausen | 1.00 | CH | St. Gallen | 0.99 | CH | Graubünden |
| CH | Bern | 0.98 | CH | Neuchâtel | 0.95 | CH | Fribourg | 0.90 | CH | Valais |
| CH | Fribourg | 0.95 | CH | Bern | 0.94 | CH | Vaud | 0.90 | CH | Neuchâtel |
| CH | Geneva | 0.80 | FR | Allier | 0.77 | FR | Puy-de-Dome | 0.75 | FR | Ain |
| CH | Graubünden | 1.00 | CH | St. Gallen | 0.99 | AR | Malargüe | 0.99 | CH | Schaffhausen |
| CH | Jura | 0.78 | RO | Other regions | 0.75 | RO | Sud - Muntenia | 0.74 | RO | Bucuresti - Ilfov |
| CH | Lucerne | 0.96 | CH | Other regions | 0.93 | CH | Schwyz | 0.93 | CH | Thurgau |
| CH | Neuchâtel | 0.98 | CH | Bern | 0.92 | CH | Valais | 0.90 | CH | Fribourg |
| CH | Other regions | 0.98 | CH | Thurgau | 0.98 | CH | Zürich | 0.98 | CH | Aargau |
| CH | Schaffhausen | 1.00 | CH | St. Gallen | 1.00 | CH | Basel Land | 0.99 | CH | Graubünden |
| CH | Schwyz | 0.98 | CH | Zürich | 0.98 | CH | Aargau | 0.98 | CH | Thurgau |
| CH | St. Gallen | 1.00 | CH | Schaffhausen | 1.00 | CH | Basel Land | 1.00 | CH | Graubünden |
| CH | Thurgau | 1.00 | CH | Aargau | 1.00 | CH | Zürich | 0.98 | CH | Schaffhausen |
| CH | Ticino | 1.00 | AR | Nogoya | 0.98 | CN | Other regions | 0.92 | FR | Gironde |
| CH | Valais | 0.92 | CH | Neuchâtel | 0.90 | CH | Bern | 0.82 | CH | Fribourg |
| CH | Vaud | 0.95 | FR | Haute-Savoie | 0.94 | CH | Fribourg | 0.87 | FR | Tarn-et-Garonne |
| CH | Zürich | 1.00 | CH | Aargau | 1.00 | CH | Thurgau | 0.98 | CH | Basel Land |
| TW | Taiwan | 0.63 | KR | KoreaRep | 0.08 | JP | Yamanashi | 0.07 | JP | Other regions |
| TH | Thailand | 0.91 | AU | Southern Flinders Ranges | 0.91 | US | Ventura | 0.91 | AU | Barossa - other |
| TN | Tunisia | 0.89 | IT | Carbonia-Iglesias | 0.70 | DZ | Algeria | 0.66 | IL | Israel |
| TR | Aegean | 0.68 | MX | Sonora | 0.55 | AU | North West Victoria - other | 0.53 | AU | Swan Hill (NSW) |
| TR | Central East | 0.23 | TR | Mediterranean | 0.13 | TR | Aegean | 0.06 | TR | Central North |
| TR | Central North | 0.42 | TR | Mediterranean | 0.38 | TR | Aegean | 0.28 | AU | Southern Flinders Ranges |
| TR | Central South | 0.07 | TR | Central North | 0.05 | TR | Aegean | 0.03 | TR | Mediterranean |
| TR | Marmara | 0.53 | AU | New England Australia | 0.52 | FR | Dordogne | 0.39 | DZ | Algeria |
| TR | Mediterranean | 0.78 | AU | Strathbogie Ranges | 0.77 | AU | Upper Goulburn | 0.76 | US | Sacramento |
| TR | South East | 0.27 | TR | Mediterranean | 0.22 | TR | Aegean | 0.17 | TR | Central North |
| UA | Ukraine | 0.86 | MD | Moldova | 0.70 | KZ | Almaty | 0.63 | GE | Georgia |
| UK | UnitedKingdom | 0.84 | US | San Mateo | 0.83 | US | Santa Cruz | 0.81 | AU | Tumbarumba |
| US | Alameda | 0.94 | US | Santa Clara | 0.92 | US | Riverside | 0.92 | US | Napa |
| US | Amador | 0.97 | US | San Bernardino | 0.97 | IT | Taranto | 0.93 | US | Colusa |
| US | Arizona | 1.00 | US | Arkansas | 1.00 | US | North Carolina | 1.00 | US | Georgia |
| US | Arkansas | 1.00 | US | Georgia | 1.00 | US | North Carolina | 1.00 | US | Arizona |
| US | Benton Co. | 1.00 | US | Washington Co. | 1.00 | US | Polk Co. | 0.99 | US | Yamhill Co. |
| US | Butte | 0.90 | US | Los Angeles | 0.89 | US | San Luis Obispo | 0.88 | AU | Coonawarra |
| US | Calaveras | 0.92 | AU | Mount Benson | 0.90 | AU | Geographe | 0.90 | US | Nevada |
| US | Chautauqua-Erie | 0.99 | US | Ohio | 0.96 | US | Pennsylvania | 0.79 | US | Finger Lakes |
| US | Colorado | 0.91 | US | Snipes Mountain | 0.89 | US | Columbia Valley | 0.88 | US | Wahluke Slope |
| US | Columbia Gorge | 0.76 | IT | Trento | 0.70 | NZ | Auckland | 0.70 | AU | Northern Rivers - other |
| US | Columbia River | 0.88 | US | Walla Walla Valley | 0.87 | US | Jackson Co. | 0.86 | US | Colorado |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|--------------------|------|----|---------------------------|------|----|-----------------------------|------|----|-----------------------------|
| US | Columbia Valley | 0.98 | US | Wahluke Slope | 0.96 | US | Horse Heaven Hills | 0.93 | US | Yakima Valley |
| US | Colusa | 0.93 | US | Amador | 0.91 | US | San Bernardino | 0.91 | IT | Taranto |
| US | Contra Costa | 0.87 | US | San Joaquin | 0.81 | US | Merced | 0.79 | US | Yolo |
| US | Douglas Co. | 0.98 | US | Willamette Valley - other | 0.96 | US | Washington Co. | 0.96 | US | Polk Co. |
| US | El Dorado | 0.87 | US | Mariposa | 0.86 | US | Calaveras | 0.86 | US | San Luis Obispo |
| US | Finger Lakes | 0.85 | US | Pennsylvania | 0.83 | US | Ohio | 0.79 | US | Chautauqua-Erie |
| US | Fresno | 0.87 | US | Tulare | 0.85 | US | Madera | 0.77 | ZA | Northern Cape |
| US | Georgia | 1.00 | US | North Carolina | 1.00 | US | Arizona | 1.00 | US | Georgia |
| US | Glenn | 0.78 | US | Colusa | 0.74 | US | Kings | 0.63 | US | San Joaquin |
| US | Horse Heaven Hills | 0.98 | US | Wahluke Slope | 0.96 | US | Columbia Valley | 0.96 | AU | North East Victoria - other |
| US | Humboldt | 0.85 | AU | Western Victoria - other | 0.85 | AU | North East Victoria - other | 0.80 | AU | Alpine Valleys |
| US | Illinois | 0.81 | US | Indiana | 0.70 | US | Missouri | 0.55 | US | Arizona |
| US | Indiana | 0.81 | US | Illinois | 0.64 | HR | Other regions | 0.63 | RO | Bucuresti - Ilfov |
| US | Iowa | 0.44 | US | Minnesota | 0.41 | US | Illinois | 0.21 | US | Missouri |
| US | Jackson Co. | 0.87 | US | Columbia River | 0.81 | FR | Ariege | 0.76 | US | Colorado |
| US | Josephine Co. | 0.97 | US | Washington Co. | 0.97 | US | Willamette Valley - other | 0.95 | US | Douglas Co. |
| US | Kentucky | 0.68 | US | Missouri | 0.62 | US | Virginia | 0.60 | CA | Ontario |
| US | Kern | 0.71 | US | Tulare | 0.71 | ZA | Little Karoo | 0.69 | US | Fresno |
| US | Kings | 0.74 | US | Glenn | 0.68 | US | Tulare | 0.61 | US | Fresno |
| US | Lake | 0.91 | CL | Del Maule | 0.88 | CL | Metropolitana | 0.87 | US | Napa |
| US | Lake Chelan | 0.75 | US | Michigan | 0.74 | US | Josephine Co. | 0.71 | AU | Eden Valley |
| US | Lane Co. | 0.95 | US | Marion Co. | 0.79 | US | Washington Co. | 0.79 | US | Josephine Co. |
| US | Los Angeles | 0.95 | AU | Coonawarra | 0.95 | US | Red Mountain | 0.94 | CL | Metropolitana |
| US | Madera | 0.87 | US | Tulare | 0.85 | US | Fresno | 0.82 | US | Stanislaus |
| US | Marin | 1.00 | FR | Aube | 0.99 | AR | Malargüe | 0.99 | US | Yamhill Co. |
| US | Marion Co. | 0.95 | US | Lane Co. | 0.94 | US | Washington Co. | 0.93 | US | Benton Co. |
| US | Mariposa | 0.91 | US | San Luis Obispo | 0.88 | US | San Joaquin | 0.87 | US | El Dorado |
| US | Mendocino | 0.92 | US | Sonoma | 0.94 | US | Sacramento | 0.92 | US | San Benito |
| US | Merced | 0.98 | US | Sacramento | 0.89 | US | Mendocino | 0.88 | US | Santa Clara |
| US | Michigan | 0.77 | DE | Hessische Bergstraße | 0.75 | US | Lake Chelan | 0.75 | DE | Rheingau |
| US | Minnesota | 0.44 | US | Iowa | 0.31 | US | Illinois | 0.13 | US | Arizona |
| US | Missouri | 0.70 | US | Illinois | 0.68 | US | Kentucky | 0.62 | US | Indiana |
| US | Monterey | 0.99 | US | San Benito | 0.96 | US | Santa Barbara | 0.94 | US | Solano |
| US | Napa | 0.95 | US | San Luis Obispo | 0.95 | CL | Metropolitana | 0.95 | CN | Gansu |
| US | Nevada | 0.90 | AU | Peel | 0.90 | US | San Luis Obispo | 0.90 | US | Calaveras |
| US | New York - other | 0.77 | JP | Nagano | 0.73 | US | Virginia | 0.73 | JP | Yamagata |
| US | North Carolina | 1.00 | US | Arizona | 1.00 | US | Arkansas | 1.00 | US | Georgia |
| US | Ohio | 0.99 | US | Chautauqua-Erie | 0.97 | US | Pennsylvania | 0.83 | US | Finger Lakes |
| US | Orange | 0.97 | FR | Haute-Loire | 0.96 | NZ | Other regions | 0.92 | FR | Correze |
| US | Pennsylvania | 0.97 | US | Ohio | 0.96 | US | Chautauqua-Erie | 0.85 | US | Finger Lakes |
| US | Placer | 0.76 | US | Amador | 0.74 | US | San Bernardino | 0.70 | IT | Taranto |
| US | Polk Co. | 1.00 | US | Yamhill Co. | 1.00 | NZ | Otago | 1.00 | US | Benton Co. |
| US | Puget Sound | 0.87 | US | Douglas Co. | 0.86 | FR | Moselle | 0.85 | US | Willamette Valley - other |
| US | Rattlesnake Hills | 0.90 | US | Columbia Valley | 0.88 | US | Wahluke Slope | 0.87 | US | Yakima Valley |
| US | Red Mountain | 0.97 | US | Walla Walla Valley | 0.97 | AU | Coonawarra | 0.97 | CN | Gansu |
| US | Riverside | 0.93 | US | Horse Heaven Hills | 0.92 | US | Alameda | 0.92 | US | Santa Clara |
| US | Sacramento | 0.95 | US | Santa Clara | 0.94 | US | Mendocino | 0.92 | US | Merced |
| US | San Benito | 0.99 | US | Monterey | 0.96 | US | Santa Barbara | 0.93 | US | Trinity |
| US | San Bernardino | 0.97 | US | Amador | 0.96 | IT | Taranto | 0.91 | US | Colusa |
| US | San Diego | 0.90 | AU | The Peninsulas | 0.90 | AU | Glenrowan | 0.89 | AU | Canberra District (NSW) |
| US | San Joaquin | 0.88 | US | Mariposa | 0.87 | US | Contra Costa | 0.86 | US | Stanislaus |
| US | San Luis Obispo | 0.95 | US | Napa | 0.93 | AU | North East Victoria - other | 0.92 | US | Alameda |
| US | San Mateo | 0.97 | US | Santa Cruz | 0.95 | AU | Gippsland | 0.94 | AU | Mornington Peninsula |
| US | Santa Barbara | 0.96 | US | Monterey | 0.96 | US | San Benito | 0.95 | AU | Tumbarumba |
| US | Santa Clara | 0.95 | US | Sacramento | 0.94 | US | Alameda | 0.92 | AU | North East Victoria - other |
| US | Santa Cruz | 0.98 | AU | Macedon Ranges | 0.97 | AU | Gippsland | 0.97 | US | San Mateo |
| US | Shasta | 0.95 | JP | Nagano | 0.90 | JP | Yamagata | 0.90 | CH | Ticino |
| US | Siskiyou | 0.83 | US | Sonoma | 0.83 | US | Mendocino | 0.79 | US | Solano |
| US | Snipes Mountain | 0.91 | US | Colorado | 0.90 | US | Columbia Valley | 0.89 | US | Wahluke Slope |
| US | Solano | 0.94 | US | Yolo | 0.94 | US | Monterey | 0.93 | US | San Benito |
| US | Sonoma | 0.98 | US | Mendocino | 0.92 | US | Sacramento | 0.91 | AU | Yarra Valley |
| US | Stanislaus | 0.88 | US | Merced | 0.86 | US | San Joaquin | 0.83 | US | Sacramento |
| US | Sutter | 0.71 | US | Contra Costa | 0.67 | US | San Joaquin | 0.64 | US | Colusa |
| US | Tehama | 0.97 | FR | Yonne | 0.97 | AU | Hunter Valley - other | 0.95 | US | Yolo |
| US | Texas | 0.88 | US | Snipes Mountain | 0.87 | US | Riverside | 0.86 | US | Alameda |
| US | Trinity | 0.93 | US | San Benito | 0.92 | US | Monterey | 0.91 | US | Santa Barbara |

Table 96 (cont.): Each region's 3 most similar winegrape regions in the world according to the VSI, 2010

| | | | | | | | | | | |
|----|---------------------------|------|----|--------------------------|------|----|---------------------------|------|----|-----------------------------|
| US | Tulare | 0.87 | US | Fresno | 0.87 | US | Madera | 0.73 | US | Stanislaus |
| US | Tuolumne | 0.97 | AU | Bendigo | 0.96 | AU | McLaren Vale | 0.96 | AU | Mount Lofty Ranges - other |
| US | Ventura | 0.99 | AU | Southern Flinders Ranges | 0.99 | AU | Barossa - other | 0.98 | AU | Grampians |
| US | Virginia | 0.77 | US | Santa Clara | 0.76 | US | Colorado | 0.75 | US | Sacramento |
| US | Wahluke Slope | 0.98 | US | Horse Heaven Hills | 0.98 | US | Columbia Valley | 0.94 | AU | North East Victoria - other |
| US | Walla Walla Valley | 0.97 | US | Red Mountain | 0.92 | CN | Gansu | 0.92 | AU | Coonawarra |
| US | Washington Co. | 1.00 | US | Benton Co. | 0.99 | US | Willamette Valley - other | 0.99 | US | Polk Co. |
| US | Willamette Valley - other | 0.99 | US | Washington Co. | 0.99 | US | Polk Co. | 0.99 | NZ | Otago |
| US | Yakima Valley | 0.93 | US | Columbia Valley | 0.87 | US | Rattlesnake Hills | 0.86 | US | Colorado |
| US | Yamhill Co. | 1.00 | US | Polk Co. | 1.00 | NZ | Otago | 0.99 | US | Benton Co. |
| US | Yolo | 0.95 | US | Tehama | 0.94 | US | Solano | 0.93 | US | Monterey |
| US | Yuba | 0.74 | US | Alameda | 0.74 | US | Nevada | 0.73 | AU | Northern Slopes - other |
| UY | Uruguay | 0.69 | FR | Hauts-Pyrenees | 0.65 | AR | Tulumba | 0.64 | AR | Villarino |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|--------------------------|------|----|-------------------------|------|----|-----------------------------|------|----|----------------------------|
| DZ | Algeria | 0.79 | FR | Languedoc Roussillon | 0.73 | IL | Israel | 0.67 | FR | Provence-Alpes-Cote d'Azur |
| AR | AdolfoAlsina | 0.95 | AR | Calamuchita | 0.93 | AR | Avellaneda - Río Negro | 0.93 | AR | Puelen |
| AR | Albardón | 0.99 | AR | Chimbas | 0.98 | AR | Santa Lucía | 0.97 | AR | Pocito |
| AR | Andalgala | 0.61 | AR | Sarmiento - San Juan | 0.60 | AR | Famatina | 0.58 | AR | Maipú |
| AR | Añelo | 0.96 | AR | Puelen | 0.96 | AR | Confluencia | 0.96 | AR | Calamuchita |
| AR | Angaco | 0.95 | AR | Chimbas | 0.95 | AR | Caucete | 0.95 | AR | San Martín - San Juan |
| AR | AvellanedaRíoNegro | 0.93 | AR | Adolfo Alsina | 0.91 | AR | Puelen | 0.89 | AR | Tunuyán |
| AR | Ayacucho | 0.94 | AR | Capital San Luis | 0.94 | AR | San Alberto | 0.91 | AR | San Javier |
| AR | Balcarce | 0.79 | AU | Mount Gambier | 0.79 | CL | Valparaíso | 0.76 | NZ | Nelson |
| AR | Bariloche | 0.78 | AR | Nogoya | 0.78 | CH | Ticino | 0.78 | CH | Graubünden - Mesolcina |
| AR | Belén | 0.97 | AR | San Carlos - Salta | 0.96 | AR | Cruz del Eje | 0.89 | AR | Famatina |
| AR | BenitoJuárez | 1.00 | AR | Benito Juárez | 1.00 | AR | Godoy Cruz | 1.00 | AR | General Belgrano |
| AR | Cachi | 0.99 | AR | Villa Gesell | 0.99 | AR | General Belgrano | 0.99 | AR | Godoy Cruz |
| AR | Cafayate | 0.96 | AR | Famatina | 0.96 | AR | Tafi del Valle | 0.87 | AR | San Carlos - Salta |
| AR | Cainguas | 0.96 | AR | Cañuelas | 0.89 | UY | Florida | 0.83 | AR | Concordia |
| AR | Calamuchita | 0.97 | AR | Puelen | 0.96 | AR | Tunuyán | 0.96 | AR | Añelo |
| AR | Calingasta | 0.94 | AR | Calamuchita | 0.92 | AR | La Viña | 0.92 | AR | Santa María - Cba |
| AR | Cañuelas | 0.96 | AR | Cainguas | 0.90 | UY | Florida | 0.87 | AR | Concordia |
| AR | Capayán | 0.94 | AR | Pehuénches | 0.74 | AR | Valle Viejo | 0.71 | AR | Guaymallén |
| AR | CapitalMisiones | 1.00 | AR | Veinticinco de Mayo - | 0.99 | DE | Rheingau | 0.98 | DE | Mittelrhein |
| AR | CapitalSanJuan | 0.57 | AR | Poman | 0.55 | AR | Rivadavia - San Juan | 0.48 | CL | Del Bio Bio |
| AR | CapitalSanLuis | 0.94 | AR | Ayacucho | 0.92 | AR | San Javier | 0.89 | AR | Calingasta |
| AR | CapitalSantiagodelEstero | 0.81 | MX | Zacatecas | 0.11 | MA | Morocco | 0.11 | TN | Tunisia |
| AR | CastroBarros | 0.91 | AR | Santa María - Cba | 0.90 | AR | Maipú | 0.89 | AR | Calingasta |
| AR | Caucete | 0.98 | AR | San Martín - San Juan | 0.97 | AR | Nueve de Julio | 0.97 | AR | Veinticinco de Mayo - San |
| AR | Chilecito | 0.92 | AR | General Lamadrid | 0.89 | AR | San Blas De Los Sauces | 0.89 | AR | Cruz del Eje |
| AR | Chimbas | 0.99 | AR | Santa Lucía | 0.99 | AR | Albardón | 0.99 | AR | Tinogasta |
| AR | ChosMalal | 0.99 | AR | Luján de Cuyo | 0.98 | AR | Tunuyán | 0.98 | AR | Molinos |
| AR | CollonCura | 0.99 | US | Marin | 0.98 | CH | Graubünden - other | 0.97 | US | Umpqua Valley |
| AR | ColónCba | 0.88 | AR | Collon Cura | 0.87 | US | Umpqua Valley | 0.86 | US | Marin |
| AR | ColónEntreRíos | 0.87 | AR | Victoria | 0.87 | AR | Puelen | 0.86 | AR | San Javier |
| AR | Concordia | 0.87 | AR | Cañuelas | 0.84 | UY | Florida | 0.83 | AR | Cainguas |
| AR | Conesa | 0.82 | AR | Pichi Mahuida | 0.63 | AR | Belén | 0.59 | AR | San Carlos - Salta |
| AR | Confluencia | 0.96 | AR | Tupungato | 0.96 | AR | Añelo | 0.96 | AR | Tunuyán |
| AR | CoronelFelipeVarela | 0.97 | AR | General Lamadrid | 0.95 | AR | Vinchina | 0.90 | AR | Sanagasta |
| AR | CoronelPringles | 0.96 | AR | Picún Leufú | 0.87 | AR | Paraná | 0.83 | AR | Tupungato |
| AR | CoronelSuarez | 0.86 | CL | Valparaíso | 0.86 | AU | Mount Gambier | 0.85 | NZ | Nelson |
| AR | CruzdelEje | 0.96 | AR | Belén | 0.91 | AR | San Carlos - Salta | 0.89 | AR | General Lamadrid |
| AR | Curaco | 0.82 | AR | Tandil | 0.81 | AR | Calingasta | 0.80 | AR | Picún Leufú |
| AR | Cushamen | 0.81 | AR | Colón - Cba | 0.80 | US | Siskiyou | 0.79 | US | Humboldt |
| AR | Daireaux | 0.89 | US | Alameda | 0.89 | US | Napa | 0.83 | US | Horse Heaven Hills |
| AR | DeLaCosta | 1.00 | AR | Godoy Cruz | 1.00 | AR | General Belgrano | 1.00 | AR | Villa Gesell |
| AR | Diamante | 0.97 | AR | Cachi | 0.96 | AR | Benito Juárez | 0.96 | AR | Godoy Cruz |
| AR | ElCarmen | 0.89 | AR | Adolfo Alsina | 0.85 | AR | Tumbaya | 0.83 | AR | Añelo |
| AR | ElCuy | 0.96 | AR | Picunches | 0.92 | AR | General Roca | 0.90 | AR | Humahuaca |
| AR | Famatina | 0.96 | AR | Cafayate | 0.93 | AR | Tafi del Valle | 0.89 | AR | Belén |
| AR | Futaleufú | 0.99 | AU | Tasmania | 0.97 | CL | De Los Lagos | 0.95 | CL | Araucania |
| AR | GeneralAlvear | 0.94 | AR | San Martín - Mza | 0.93 | AR | Santa Rosa - Mza | 0.87 | AR | Junín - Mza |
| AR | GeneralBelgrano | 1.00 | AR | Villa Gesell | 1.00 | AR | Benito Juárez | 1.00 | AR | General Belgrano |
| AR | GeneralLamadrid | 0.97 | AR | Coronel Felipe Varela | 0.93 | AR | Sanagasta | 0.93 | AR | San Blas De Los Sauces |
| AR | GeneralPueyrredón | 0.96 | CL | De Los Lagos | 0.94 | CL | Valparaíso | 0.93 | AU | Adelaide Hills |
| AR | GeneralRoca | 0.92 | AR | El Cuy | 0.88 | AR | Avellaneda - Río Negro | 0.84 | AR | Picunches |
| AR | GodoyCruz | 1.00 | AR | General Belgrano | 1.00 | AR | Villa Gesell | 1.00 | AR | Benito Juárez |
| AR | Guauguaychu | 0.81 | FR | Centre-Val de Loire | 0.77 | AR | Tornquist | 0.53 | FR | Pays de la Loire |
| AR | Guaymallén | 0.93 | AR | Maipú | 0.88 | AR | San Rafael | 0.87 | AR | San Javier |
| AR | Humahuaca | 0.92 | AR | Cachi | 0.92 | AR | Confluencia | 0.92 | AR | Añelo |
| AR | Iglesia | 0.66 | AR | Cachi | 0.66 | AR | Villa Gesell | 0.66 | AR | General Belgrano |
| AR | Ischilin | 0.74 | AR | Colón - Cba | 0.72 | US | Marin | 0.71 | AR | Collon Cura |
| AR | JunínBsAs | 0.71 | AR | Avellaneda - Río Negro | 0.71 | AR | Benito Juárez | 0.71 | AR | General Belgrano |
| AR | JunínMza | 0.98 | AR | Rivadavia - Mza | 0.92 | AR | San Martín - Mza | 0.91 | AR | Santa Rosa - Mza |
| AR | JunínSanLuis | 0.64 | AU | Canberra District (ACT) | 0.61 | AU | North East Victoria - other | 0.61 | AU | Central Victoria - other |
| AR | LaPaz | 0.92 | AR | Lavalle | 0.91 | AR | Santa Rosa - Mza | 0.89 | AR | Las Heras |
| AR | LaViña | 0.99 | AR | Molinos | 0.98 | AR | Luján de Cuyo | 0.97 | AR | Chos Malal |
| AR | Lacar | 0.77 | AR | Cushamen | 0.71 | US | Monterey | 0.70 | FR | Franche Comté |
| AR | Languiñeo | 0.91 | US | Yolo | 0.89 | US | Lassen | 0.89 | AU | Cowra |
| AR | LasHeras | 0.93 | AR | Lavalle | 0.91 | AR | Santa Rosa - Mza | 0.89 | AR | Sarmiento - San Juan |
| AR | Lavalle | 0.96 | AR | Santa Rosa - Mza | 0.93 | AR | Las Heras | 0.92 | AR | La Paz |
| AR | LeandroAlem | 0.83 | AR | Veinticinco de Mayo - | 0.83 | AR | Capital Misiones | 0.82 | DE | Rheingau |
| AR | LujándeCuyo | 0.99 | AR | Tunuyán | 0.99 | AR | Molinos | 0.99 | AR | Chos Malal |
| AR | Maipú | 0.96 | AR | Luján de Cuyo | 0.95 | AR | Tunuyán | 0.94 | AR | Tupungato |
| AR | Molinos | 0.99 | AR | Luján de Cuyo | 0.99 | AR | San Carlos - Mza | 0.99 | AR | La Viña |
| AR | Nogoya | 1.00 | CH | Graubünden - Mesolcina | 1.00 | CH | Ticino | 0.98 | AR | Norquin |
| AR | Norquin | 0.98 | AR | Nogoya | 0.98 | CH | Graubünden - Mesolcina | 0.98 | CH | Ticino |
| AR | NuevedeJulio | 0.98 | AR | Pocito | 0.98 | AR | Veinticinco de Mayo - San | 0.97 | AR | Caucete |
| AR | Paraná | 0.91 | AR | Confluencia | 0.89 | AR | Victoria | 0.89 | AR | Tupungato |
| AR | Pehuénches | 0.94 | AR | Capayán | 0.79 | AR | Tupungato | 0.78 | AR | Valle Viejo |
| AR | PichiMahuida | 0.82 | AR | Conesa | 0.67 | AR | Las Heras | 0.66 | CL | Coquimbo |
| AR | PicúnLeufú | 0.96 | AR | Coronel Pringles | 0.82 | AR | Paraná | 0.81 | AR | Languiñeo |
| AR | Picunches | 0.96 | AR | El Cuy | 0.88 | AR | Humahuaca | 0.85 | AR | Norquin |
| AR | Pocito | 0.99 | AR | Tinogasta | 0.98 | AR | Chimbas | 0.98 | AR | Santa Lucía |
| AR | Poman | 0.68 | AR | Rivadavia - San Juan | 0.66 | AR | Zonda | 0.59 | AR | Pehuénches |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI 2016

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | |
|------------------------------|------|---------------------------------|------|-------------------------------|------|---------------------------------|
| AR Puelen | 0.97 | AR Tunuyán | 0.97 | AR Calamuchita | 0.96 | AR Añelo |
| AR Punilla | 0.98 | AR Cachi | 0.98 | AR Villa Gesell | 0.98 | AR General Belgrano |
| AR Rawson | 0.98 | AR Santa Lucía | 0.98 | AR Tinogasta | 0.98 | AR Chimbab |
| AR RivadaviaMza | 0.98 | AR Junín - Mza | 0.92 | AR San Martín - Mza | 0.91 | AR Santa Rosa - Mza |
| AR RivadaviaSanJuan | 0.83 | AR Ullum | 0.77 | AR Veinticinco de Mayo - San | 0.77 | AR Zonda |
| AR Saavedra | 0.89 | AU South West Australia - other | 0.89 | LB Lebanon | 0.87 | US Sacramento |
| AR SanAlberto | 0.94 | AR Ayacucho | 0.88 | CL Antofagasta | 0.87 | AR Capital San Luis |
| AR SanBlasDeLosSauces | 0.96 | AR Trancas | 0.94 | AR Sanagasta | 0.93 | AR General Lamadrid |
| AR SanCarlosMza | 0.99 | AR Molinos | 0.99 | AR Tunuyán | 0.98 | AR Luján de Cuyo |
| AR SanCarlosSalta | 0.97 | AR Belén | 0.91 | AR Cruz del Eje | 0.88 | AR Famatina |
| AR SanJavier | 0.95 | AR Luján de Cuyo | 0.95 | AR Tunuyán | 0.94 | AR Molinos |
| AR SanMartínMza | 0.97 | AR Santa Rosa - Mza | 0.94 | AR General Alvear | 0.92 | AR Junín - Mza |
| AR SanMartínSanJuan | 0.98 | AR Caucete | 0.97 | AR Veinticinco de Mayo - San | 0.95 | AR Nueve de Julio |
| AR SanRafael | 0.91 | AR Rivadavia - Mza | 0.89 | AR Junín - Mza | 0.88 | AR La Paz |
| AR Sanagasta | 0.95 | AR Trancas | 0.94 | AR San Blas De Los Sauces | 0.93 | AR General Lamadrid |
| AR SantaLucía | 0.99 | AR Chimbab | 0.98 | AR Rawson | 0.98 | AR Tinogasta |
| AR SantaMaríaCatamarca | 0.86 | AR Tumbaya | 0.86 | AR Cafayate | 0.83 | AR Tafi del Valle |
| AR SantaMaríaCba | 0.92 | AR Calamuchita | 0.92 | AR Calingasta | 0.91 | AR Castro Barros |
| AR SantaRosaCatamarca | 0.98 | AR Santa Lucía | 0.97 | AR Tinogasta | 0.97 | AR Chimbab |
| AR SantaRosaMza | 0.97 | AR San Martín - Mza | 0.96 | AR Lavalle | 0.93 | AR General Alvear |
| AR SarmientoChubut | 0.99 | CL Araucania | 0.98 | US Santa Cruz | 0.95 | US Santa Barbara |
| AR SarmientoSanJuan | 0.96 | AR Veinticinco de Mayo - San | 0.95 | AR Nueve de Julio | 0.93 | AR Caucete |
| AR TafidelValle | 0.96 | AR Cafayate | 0.94 | AR La Viña | 0.93 | AR Famatina |
| AR Tandil | 0.87 | AR Villarino | 0.83 | AR Calingasta | 0.82 | AR Curaco |
| AR Tilcara | 0.95 | AR Punilla | 0.95 | AR Cachi | 0.93 | AR Tunuyán |
| AR Tinogasta | 0.99 | AR Chimbab | 0.99 | AR Pocito | 0.98 | AR Santa Lucía |
| AR Tornquist | 0.77 | AR Gualeguaychu | 0.67 | FR Centre-Val de Loire | 0.66 | AR Victoria |
| AR Trancas | 0.96 | AR San Blas De Los Sauces | 0.95 | AR Sanagasta | 0.91 | AR General Lamadrid |
| AR Tumbaba | 0.94 | AR Calamuchita | 0.93 | AR Añelo | 0.89 | AR Confluencia |
| AR Tumbaya | 0.89 | AR Calingasta | 0.86 | CL Metropolitana | 0.86 | US Red Mountain |
| AR Tunuyán | 0.99 | AR Luján de Cuyo | 0.99 | AR San Carlos - Mza | 0.98 | AR Chos Malal |
| AR Tupungato | 0.97 | AR Tunuyán | 0.96 | AR Confluencia | 0.96 | AR Chos Malal |
| AR Ullum | 0.91 | AR Sarmiento - San Juan | 0.88 | AR Veinticinco de Mayo - San | 0.86 | AR Caucete |
| AR Uruguay | 0.91 | US Snipes Mountain | 0.91 | US Sacramento | 0.90 | AU South West Australia - other |
| AR ValleFértil | 0.89 | CL Antofagasta | 0.82 | AU Eastern Plains, Inland and | 0.80 | AU Southern Flinders Ranges |
| AR ValleViejo | 0.78 | AR Pehuenches | 0.74 | AR Capayán | 0.70 | AR Guaymallén |
| AR VeinticincodeMayoMisiones | 1.00 | AR Veinticinco de Mayo - | 0.99 | DE Rheingau | 0.98 | DE Mittelrhein |
| AR VeinticincodeMayoSanJuan | 0.98 | AR Nueve de Julio | 0.97 | AR San Martín - San Juan | 0.97 | AR Caucete |
| AR Victoria | 0.89 | AR Paraná | 0.88 | AR Confluencia | 0.87 | AR Colón - Entre Ríos |
| AR VillaGesell | 1.00 | AR Villa Gesell | 1.00 | AR General Belgrano | 1.00 | AR Godoy Cruz |
| AR Villarino | 0.87 | AR Tandil | 0.80 | AR Concordia | 0.78 | AR Colón - Entre Ríos |
| AR Vinchina | 0.95 | AR Coronel Felipe Varela | 0.88 | AR General Lamadrid | 0.86 | AR Sanagasta |
| AR Zonda | 0.77 | AR Rivadavia - San Juan | 0.75 | AR Ullum | 0.68 | CL Antofagasta |
| AM Armenia | 0.00 | SI Bela Krajina | 0.00 | US Sacramento | 0.00 | US Umpqua Valley |
| AU AdelaideHills | 0.96 | CL Valparaíso | 0.94 | AU Pemberton | 0.93 | AR General Pueyrredón |
| AU AdelaidePlains | 0.96 | AU Bendigo | 0.96 | AU Pyrenees | 0.95 | AU Goulburn Valley |
| AU AlpineValleys | 0.92 | NZ Hawkes Bay | 0.92 | AU King Valley | 0.87 | AU Southern Highlands |
| AU Barossaother | 0.98 | AU Mount Lofty Ranges - other | 0.98 | AU McLaren Vale | 0.97 | AU Barossa Valley |
| AU BarossaValley | 0.99 | AU McLaren Vale | 0.99 | AU Southern Flinders Ranges | 0.99 | AU Grampians |
| AU Beechworth | 0.93 | AU Sunbury | 0.91 | NZ Waikato | 0.90 | US Lake Chelan |
| AU Bendigo | 0.99 | AU Fleurieu - other | 0.99 | AU Gundagai | 0.99 | AU Mount Lofty Ranges - other |
| AU BigRiversother | 0.96 | AU Cowra | 0.94 | AU Murray Darling (VIC) | 0.94 | AU Murray Darling (NSW) |
| AU BlackwoodValley | 0.97 | AU Mount Benson | 0.96 | AU Swan Hill (NSW) | 0.96 | AU Great Southern |
| AU CanberraDistrictACT | 0.86 | AU Canberra District (NSW) | 0.85 | AU The Peninsulas | 0.85 | AU Goulburn Valley |
| AU CanberraDistrictNSW | 0.96 | AU Clare Valley | 0.96 | AU The Peninsulas | 0.95 | AU Bendigo |
| AU CentralRangesother | 0.99 | AU Currency Creek | 0.98 | AU Port Phillip - other | 0.98 | AU Langhorne Creek |
| AU CentralVictoriaother | 1.00 | AU Heathcote | 0.99 | AU Grampians | 0.99 | AU Southern Flinders Ranges |
| AU CentralWesternAustralia | 0.90 | AU Barossa Valley | 0.90 | AU McLaren Vale | 0.87 | AU Southern Flinders Ranges |
| AU ClareValley | 0.96 | AU Canberra District (NSW) | 0.94 | AU The Peninsulas | 0.92 | AU Eden Valley |
| AU Coonawarra | 0.98 | US Walla Walla Valley | 0.97 | US Red Mountain | 0.97 | US Columbia Valley |
| AU Cowra | 0.96 | AU Big Rivers - other | 0.92 | AU Murray Darling (VIC) | 0.90 | NZ Northland |
| AU CurrencyCreek | 0.99 | AU Langhorne Creek | 0.99 | AU Central Ranges - other | 0.98 | AU Hilltops |
| AU EasternPlainsInlandandNor | 0.99 | AU Southern Flinders Ranges | 0.98 | AU Grampians | 0.98 | AU Central Victoria - other |
| AU EdenValley | 0.92 | AU Clare Valley | 0.90 | AU Canberra District (NSW) | 0.90 | AU Far North - other |
| AU FarNorthother | 0.90 | AU Eden Valley | 0.82 | AU Clare Valley | 0.79 | AU Canberra District (NSW) |
| AU Fleurieuother | 0.99 | AU Bendigo | 0.99 | AU Mount Lofty Ranges - other | 0.99 | AU Gundagai |
| AU Geelong | 0.97 | AU Macedon Ranges | 0.97 | AU Mornington Peninsula | 0.96 | AU Gippsland |
| AU Geographe | 0.97 | AU Swan Hill (NSW) | 0.96 | AU Goulburn Valley | 0.95 | AU Great Southern |
| AU Gippsland | 0.99 | AU Macedon Ranges | 0.99 | AU Yarra Valley | 0.96 | AU Geelong |
| AU Glenrowan | 0.96 | AU Mount Lofty Ranges - other | 0.96 | AU Central Ranges - other | 0.96 | AU Currency Creek |
| AU GoulburnValley | 0.96 | AU Geographe | 0.96 | AU Pyrenees | 0.95 | AU Adelaide Plains |
| AU Grampians | 0.99 | AU Southern Flinders Ranges | 0.99 | AU Heathcote | 0.99 | AU Central Victoria - other |
| AU GraniteBelt | 0.95 | AU Geographe | 0.94 | AU Goulburn Valley | 0.94 | AU South Burnett |
| AU GreatSouthern | 0.97 | AU Swan Hill (NSW) | 0.96 | AU Mount Benson | 0.96 | AU Blackwood Valley |
| AU GreaterPerthother | 0.95 | ZA Cape South Coast | 0.94 | CL Valparaíso | 0.93 | AU Mount Gambier |
| AU Gundagai | 0.99 | AU Bendigo | 0.99 | AU Fleurieu - other | 0.99 | AU McLaren Vale |
| AU HastingsRiver | 0.82 | AU Shoalhaven Coast | 0.68 | AU Cowra | 0.68 | NZ Northland |
| AU Heathcote | 1.00 | AU Central Victoria - other | 0.99 | AU Grampians | 0.99 | AU Barossa Valley |
| AU Henty | 0.96 | US Santa Cruz | 0.95 | AU Mornington Peninsula | 0.95 | AU Tasmania |
| AU Hilltops | 0.99 | AU Langhorne Creek | 0.98 | AU Currency Creek | 0.98 | AU Central Ranges - other |
| AU Hunter | 0.93 | AU Hunter Valley - other | 0.91 | AU Riverina | 0.89 | AU South Burnett |
| AU HunterValleyother | 0.93 | AU Hunter | 0.83 | AU South Burnett | 0.82 | AU Queensland - other |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | |
|--------------------------------|-------------------------------------|----------------------------------|--------------------------------------|
| AU Kangarooland | 0.95 AU Adelaide Plains | 0.94 AU Bendigo | 0.94 AU Currency Creek |
| AU KingValley | 0.92 AU Alpine Valleys | 0.85 CA British Colombia | 0.85 NZ Hawkes Bay |
| AU LanghorneCreek | 0.99 AU Currency Creek | 0.99 AU Hilltops | 0.98 AU Central Ranges - other |
| AU LimestoneCoastother | 0.99 AU Wrattenbully | 0.99 AU Northern Slopes | 0.98 AU Robe |
| AU LowerMurrayother | 0.99 AU Riverland | 0.98 AU Swan Hill (VIC) | 0.96 AU Padthaway |
| AU MacedonRanges | 0.99 AU Gippsland | 0.98 AU Yarra Valley | 0.97 AU Geelong |
| AU Manjimup | 0.90 ZA Cape South Coast | 0.89 AU Greater Perth - other | 0.88 CL Valparaiso |
| AU MargaretRiver | 0.93 AU Blackwood Valley | 0.92 AU Swan Hill (NSW) | 0.90 AU Geographe |
| AU McLarenVale | 0.99 AU Barossa Valley | 0.99 AU Bendigo | 0.99 AU Gundagai |
| AU MorningtonPeninsula | 0.97 US Santa Cruz | 0.97 AU Geelong | 0.96 AU Tasmania |
| AU MountBenson | 0.97 AU Blackwood Valley | 0.97 AU Swan Hill (NSW) | 0.96 AU Great Southern |
| AU MountGambier | 0.98 CL Valparaiso | 0.95 NZ Nelson | 0.93 AU Greater Perth - other |
| AU MountLoftyRangesother | 0.99 AU Bendigo | 0.99 AU Fleurieu - other | 0.99 AU McLaren Vale |
| AU Mudgee | 0.98 AU Currency Creek | 0.97 AU Central Ranges - other | 0.97 AU Langhorne Creek |
| AU MurrayDarlingNSW | 0.96 AU Murray Darling (VIC) | 0.94 AU Big Rivers - other | 0.93 NZ Auckland |
| AU MurrayDarlingVIC | 0.98 AU Riverland | 0.96 AU Perricoota | 0.96 AU Lower Murray - other |
| AU NewEnglandAustralia | 0.90 AU North West Victoria - other | 0.86 AU The Peninsulas | 0.85 AU Port Phillip - other |
| AU NorthEastVictoriaoather | 0.98 AU Bendigo | 0.97 AU Fleurieu - other | 0.97 AU Mount Lofty Ranges - other |
| AU NorthWestVictoriaoather | 0.95 AU The Peninsulas | 0.95 AU Fleurieu - other | 0.95 AU Central Ranges - other |
| AU NorthernRiversother | 0.61 AU Hastings River | 0.53 US Illinois | 0.51 US Indiana |
| AU NorthernSlopes | 0.99 AU Limestone Coast - other | 0.98 AU Wrattenbully | 0.98 AU Robe |
| AU Orange | 0.96 AU Great Southern | 0.95 AU Goulburn Valley | 0.95 AU Geographe |
| AU Padthaway | 0.97 AU Perricoota | 0.97 AU Riverland | 0.96 AU Lower Murray - other |
| AU Peel | 0.96 AU Mudgee | 0.94 AU Geographe | 0.93 AU Langhorne Creek |
| AU Pemberton | 0.94 CL Valparaiso | 0.94 AU Adelaide Hills | 0.92 AR General Pueyrredón |
| AU Perricoota | 0.98 AU Riverland | 0.97 AU Padthaway | 0.96 AU Murray Darling (VIC) |
| AU PerthHills | 0.91 AU Granite Belt | 0.90 AU Riverland | 0.90 AU South Burnett |
| AU PortPhillipother | 0.98 AU Central Ranges - other | 0.97 AU Currency Creek | 0.97 AU Mudgee |
| AU Pyrenees | 0.96 AU Bendigo | 0.96 AU Swan Hill (VIC) | 0.96 AU Fleurieu - other |
| AU Queenslandother | 0.98 AU Central Victoria - other | 0.97 AU Heathcote | 0.97 AU Bendigo |
| AU Riverina | 0.95 AU Murray Darling (VIC) | 0.94 AU Riverland | 0.94 AU Lower Murray - other |
| AU Riverland | 0.99 AU Lower Murray - other | 0.98 AU Murray Darling (VIC) | 0.98 AU Perricoota |
| AU Robe | 0.99 AU Wrattenbully | 0.98 AU Limestone Coast - other | 0.98 AU Northern Slopes |
| AU Rutherglen | 0.84 AU North East Victoria - other | 0.83 AU Queensland - other | 0.80 AU Heathcote |
| AU ShoalhavenCoast | 0.82 AU Margaret River | 0.82 AU Hastings River | 0.77 AU South West Australia - other |
| AU SouthBurnett | 0.94 AU Mudgee | 0.94 AU Granite Belt | 0.94 AU Swan Hill (NSW) |
| AU SouthCoastother | 0.88 NZ Auckland | 0.85 NZ Northland | 0.85 AU Murray Darling (NSW) |
| AU SouthWestAustraliaoather | 0.90 AR Uruguay | 0.89 US Snipes Mountain | 0.89 AR Saavedra |
| AU SouthernFleurieu | 0.94 AU Orange | 0.94 AU Pyrenees | 0.94 AU Goulburn Valley |
| AU SouthernFlindersRanges | 0.99 AU Grampians | 0.99 AU Barossa Valley | 0.99 AU Central Victoria - other |
| AU SouthernHighlands | 0.89 AU Upper Goulburn | 0.88 AU Adelaide Hills | 0.87 AU Alpine Valleys |
| AU SouthernNSWother | 0.97 AU Hilltops | 0.97 AU Langhorne Creek | 0.96 AU Currency Creek |
| AU StrathbogieRanges | 0.96 AU Yarra Valley | 0.95 US Santa Barbara | 0.95 AU Gippsland |
| AU Sunbury | 0.95 AU Pyrenees | 0.93 AU Beechworth | 0.92 AU Southern Fleurieu |
| AU SwanDistrict | 0.72 ZA Paarl | 0.70 ZA Swartland | 0.70 AU Perth Hills |
| AU SwanHillNSW | 0.97 AU Geographe | 0.97 AU Mount Benson | 0.97 AU Great Southern |
| AU SwanHillVIC | 0.98 AU Lower Murray - other | 0.97 AU Riverland | 0.96 AU Pyrenees |
| AU Tasmania | 0.99 AR Futaleufu | 0.96 CL De Los Lagos | 0.96 AU Mornington Peninsula |
| AU ThePeninsulas | 0.98 AU Central Ranges - other | 0.97 AU Mudgee | 0.97 AU Currency Creek |
| AU Tumbarumba | 0.99 FR Bourgogne | 0.98 US Lassen | 0.98 US Santa Barbara |
| AU UpperGoulburn | 0.93 AU Strathbogie Ranges | 0.92 AU Western Victoria - other | 0.89 AU Yarra Valley |
| AU WesternAustraliaSoutheastCo | 0.87 AU Southern Fleurieu | 0.84 AU Sunbury | 0.84 AU Upper Goulburn |
| AU WesternPlains | 0.84 AU Central Ranges - other | 0.84 AU Port Phillip - other | 0.83 AU The Peninsulas |
| AU WesternVictoriaoather | 0.95 AU Yarra Valley | 0.92 AU Upper Goulburn | 0.91 AU Strathbogie Ranges |
| AU Wrattenbully | 0.99 AU Robe | 0.99 AU Limestone Coast - other | 0.98 AU Northern Slopes |
| AU YarraValley | 0.99 AU Gippsland | 0.98 AU Macedon Ranges | 0.96 AU Strathbogie Ranges |
| AT Bergland | 0.76 AT Wien | 0.76 HU Etyek-Budai | 0.70 CZ Jihovýchod |
| AT Carnuntum | 0.92 AT Neusiedlersee | 0.78 AT Neusiedlersee Hügelland | 0.76 AT Wagram |
| AT Kamptal | 1.00 AT Kremstal | 0.99 AT Wagram | 0.99 AT Traisental |
| AT Kremstal | 1.00 AT Kamptal | 0.99 AT Traisental | 0.99 AT Wagram |
| AT Mittelburgenland | 0.97 HU Sopron | 0.87 AT Südburgenland | 0.83 AT Neusiedlersee Hügelland |
| AT Neusiedlersee | 0.92 AT Carnuntum | 0.83 AT Neusiedlersee Hügelland | 0.73 AT Thermenregion |
| AT NeusiedlerseeHügelland | 0.89 AT Südburgenland | 0.83 AT Neusiedlersee | 0.83 AT Mittelburgenland |
| AT Otherregions | 0.99 AT Kamptal | 0.98 AT Kremstal | 0.98 AT Wagram |
| AT Steirerlandoather | 0.58 EL Voreio Aigaio | 0.45 AT Vulkanland Steiermark | 0.44 AT Südsteiermark |
| AT Südburgenland | 0.89 HU Sopron | 0.89 AT Neusiedlersee Hügelland | 0.87 AT Mittelburgenland |
| AT Südsteiermark | 0.91 AT Vulkanland Steiermark | 0.79 SI Stajerska Slovenija | 0.68 SI Prekmurje |
| AT Thermenregion | 0.73 AT Neusiedlersee | 0.72 AT Carnuntum | 0.66 CZ Jihovýchod |
| AT Traisental | 0.99 AT Kremstal | 0.99 AT Kamptal | 0.99 AT Wagram |
| AT VulkanlandSteiermark | 0.91 AT Südsteiermark | 0.75 SI Prekmurje | 0.74 SI Stajerska Slovenija |
| AT Wachau | 0.99 AT Kremstal | 0.98 AT Kamptal | 0.98 AT Traisental |
| AT Wagram | 0.99 AT Kamptal | 0.99 AT Kremstal | 0.99 AT Traisental |
| AT Weinviertel | 0.98 AT Wagram | 0.98 AT Traisental | 0.98 AT Kamptal |
| AT Weststeiermark | 0.26 AT Südsteiermark | 0.23 AT Vulkanland Steiermark | 0.13 AT Bergland |
| AT Wien | 0.94 AT Other regions | 0.94 AT Wachau | 0.93 AT Kamptal |
| BR Brazil | 0.42 AR Tornquist | 0.41 UY Tacuarembó | 0.40 AR Gualguaychu |
| BG NorthCentral | 0.76 KZ Almaty | 0.75 UA Ukraine | 0.75 RU Crimea |
| BG Northeast | 0.74 BG Southeast | 0.61 RS Vranje | 0.53 BG North Central |
| BG Northwest | 0.85 BG Southeast | 0.82 BG South Central | 0.81 US Wahluke Slope |
| BG SouthCentral | 0.89 BG Southeast | 0.83 FR Aquitaine | 0.82 BG Northwest |
| BG Southeast | 0.89 BG South Central | 0.85 BG Northwest | 0.74 BG Northeast |
| BG Southwest | 0.45 BG Northwest | 0.42 BG South Central | 0.42 BG Southeast |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|--------------------------|------|----|----------------------------|------|----|-----------------------------|------|----|------------------------------|
| KH | Cambodia | 0.77 | AU | Central Ranges - other | 0.77 | AU | Port Phillip - other | 0.76 | AU | North West Victoria - other |
| CA | BritishColumbia | 0.85 | AU | King Valley | 0.84 | US | Siskiyou | 0.82 | NZ | Auckland |
| CA | NovaScotia | 0.51 | RO | Romania | 0.50 | US | Arizona | 0.49 | RS | Nišava |
| CA | Ontario | 1.00 | CA | Other regions | 0.52 | US | Seneca | 0.50 | US | Michigan |
| CA | Otherregions | 1.00 | CA | Ontario | 0.52 | US | Seneca | 0.50 | US | Michigan |
| CA | Quebec | 0.62 | US | Minnesota | 0.59 | US | Iowa | 0.44 | US | Illinois |
| CL | Antofagasta | 0.91 | AR | Ayacucho | 0.89 | AR | Valle Fértil | 0.88 | AR | San Alberto |
| CL | Araucania | 0.99 | AR | Sarmiento - Chubut | 0.97 | US | Santa Barbara | 0.97 | US | Santa Cruz |
| CL | Arica | 0.67 | CL | Del Bio Bio | 0.38 | US | Placer | 0.35 | CL | Tarapaca |
| CL | Atacama | 0.96 | CL | Coquimbo | 0.54 | AR | Pichi Mahuida | 0.47 | AR | Las Heras |
| CL | Coquimbo | 0.96 | CL | Atacama | 0.66 | AR | Pichi Mahuida | 0.52 | AR | Las Heras |
| CL | DeLosLagos | 0.97 | AR | Futaleufu | 0.96 | AU | Tasmania | 0.96 | AR | General Pueyrredón |
| CL | DelBioBio | 0.67 | CL | Arica | 0.53 | AR | Poman | 0.52 | AR | Rivadavia - San Juan |
| CL | DelMaule | 0.91 | CL | O'Higgins | 0.90 | US | Lake | 0.89 | CL | Metropolitana |
| CL | Metropolitana | 0.98 | CL | O'Higgins | 0.98 | US | Columbia Valley | 0.98 | US | Red Mountain |
| CL | OHiggins | 0.98 | CL | Metropolitana | 0.94 | US | Columbia Valley | 0.93 | US | Red Mountain |
| CL | Tarapaca | 0.37 | AR | Sanagasta | 0.35 | CL | Arica | 0.34 | AR | San Blas De Los Sauces |
| CL | Valparaiso | 0.98 | AU | Mount Gambier | 0.96 | AU | Adelaide Hills | 0.94 | AU | Pemberton |
| CN | China | 0.94 | US | West Texas | 0.94 | UY | Lavalleja | 0.87 | FR | Limousin |
| HR | JadranskaHrvatska | 0.46 | SI | Vipavska dolina | 0.40 | SI | Slovenska Istra | 0.31 | FR | Aquitaine |
| HR | KontinentalnaHrvatska | 0.95 | HU | Balatonfured-Csopak | 0.94 | HU | Balatonfelvidek | 0.93 | HU | Badacsony |
| CY | Cyprus | 0.00 | HU | Badacsony | 0.00 | AR | Cushamen | 0.00 | AR | San Carlos - Salta |
| CZ | Cechy | 0.91 | CZ | Severozápad | 0.89 | CZ | Praha | 0.80 | DE | Sachsen |
| CZ | Jihovýchod | 0.78 | CZ | Morava | 0.73 | AT | Neusiedlersee Hügelland | 0.71 | AT | Wien |
| CZ | Morava | 0.78 | CZ | Jihovýchod | 0.78 | CZ | Cechy | 0.78 | CZ | Severozápad |
| CZ | Praha | 0.89 | CZ | Cechy | 0.86 | DE | Nahe | 0.84 | DE | Hessische Bergstraße |
| CZ | Severozápad | 0.91 | CZ | Cechy | 0.80 | LU | Luxembourg | 0.79 | CZ | Praha |
| ET | Ethiopia | 0.84 | IT | Toscana | 0.55 | FR | Corse | 0.52 | IT | Umbria |
| FR | Alsace | 0.74 | DE | Hessische Bergstraße | 0.67 | CZ | Cechy | 0.66 | DE | Mittelrhein |
| FR | Aquitaine | 0.95 | US | Shasta | 0.93 | CH | Ticino | 0.93 | CH | Graubünden - Mesolcina |
| FR | Auvergne | 0.76 | CH | Geneva | 0.72 | FR | Lorraine | 0.70 | FR | Rhône Alpes |
| FR | Bourgogne | 0.99 | AU | Tumbarumba | 0.98 | US | Lassen | 0.95 | US | Santa Barbara |
| FR | CentreValdeLoire | 0.81 | AR | Gualeguaychu | 0.69 | NZ | Marlborough | 0.67 | AR | Tornquist |
| FR | ChampagneArdenne | 0.92 | UK | UnitedKingdom | 0.86 | AU | Henty | 0.85 | FR | Île de France |
| FR | Corse | 0.69 | IT | Toscana | 0.55 | ET | Ethiopia | 0.53 | US | Tuolumne |
| FR | FrancheComté | 0.87 | US | Lassen | 0.84 | AR | Languíneo | 0.84 | FR | Bourgogne |
| FR | ÎledeFrance | 0.85 | FR | Champagne-Ardenne | 0.79 | FR | Picardie | 0.70 | US | Umpqua Valley |
| FR | LanguedocRoussillon | 0.81 | FR | Provence-Alpes-Cote d'Azur | 0.79 | DZ | Algeria | 0.73 | AR | Perth Hills |
| FR | Limousin | 0.95 | US | Orange | 0.94 | US | West Texas | 0.89 | KZ | West Kazakhstan |
| FR | Lorraine | 0.73 | US | North Willamette Valley | 0.72 | NZ | Otago | 0.72 | FR | Auvergne |
| FR | MidiPyrénées | 0.56 | ZA | Little Karoo | 0.56 | ZA | Robertson | 0.53 | AR | Colón - Entre Rios |
| FR | PaysdeLaLoire | 0.56 | FR | Centre-Val de Loire | 0.55 | AR | Tornquist | 0.53 | AR | Gualeguaychu |
| FR | Picardie | 0.79 | FR | Île de France | 0.73 | FR | Champagne-Ardenne | 0.51 | UK | UnitedKingdom |
| FR | PoitouCharentes | 0.67 | IT | Lazio | 0.51 | IT | Puglia | 0.50 | IT | Umbria |
| FR | ProvenceAlpesCotedAzur | 0.83 | ES | Aragón | 0.81 | FR | Languedoc Roussillon | 0.71 | IT | Sardegna |
| FR | RhôneAlpes | 0.70 | FR | Auvergne | 0.58 | CH | Geneva | 0.55 | FR | Provence-Alpes-Cote d'Azur |
| GE | Georgia | 0.93 | KZ | Almaty | 0.77 | KZ | South Kazakhstan | 0.73 | BG | North Central |
| DE | Ahr | 0.98 | CH | Graubünden - other | 0.97 | NZ | Otago | 0.97 | US | Umpqua Valley |
| DE | Baden | 0.92 | CH | Basel Stadt | 0.92 | CH | Zürich | 0.92 | CH | Thurgau |
| DE | Franken | 0.73 | DE | Saale | 0.71 | DE | Rheinessen | 0.70 | CH | Appenzell Innerrhoden |
| DE | HessischeBergstraße | 0.97 | DE | Mittelrhein | 0.96 | DE | Rheingau | 0.96 | DE | Mosel |
| DE | Mittelrhein | 1.00 | DE | Rheingau | 0.99 | DE | Mosel | 0.98 | AR | Veinticinco de Mayo - |
| DE | Mosel | 0.99 | DE | Mittelrhein | 0.97 | DE | Rheingau | 0.97 | AR | Veinticinco de Mayo - |
| DE | Nahe | 0.96 | DE | Pfalz | 0.92 | DE | Rheinessen | 0.91 | DE | Hessische Bergstraße |
| DE | Pfalz | 0.96 | DE | Nahe | 0.92 | DE | Rheinessen | 0.87 | DE | Hessische Bergstraße |
| DE | Rheingau | 1.00 | DE | Mittelrhein | 0.99 | AR | Capital Misiones | 0.99 | AR | Veinticinco de Mayo - |
| DE | Rheinessen | 0.92 | DE | Nahe | 0.92 | DE | Pfalz | 0.86 | DE | Saale |
| DE | Saale | 0.87 | DE | Sachsen | 0.86 | DE | Rheinessen | 0.77 | DE | Nahe |
| DE | Sachsen | 0.87 | DE | Saale | 0.84 | CZ | Praha | 0.84 | DE | Nahe |
| DE | Württemberg | 0.59 | DE | Hessische Bergstraße | 0.56 | DE | Mittelrhein | 0.56 | DE | Rheingau |
| EL | AnatolikiMakedoniaThraki | 0.85 | AR | Saavedra | 0.82 | ZA | Stellenbosch | 0.81 | AU | Alpine Valleys |
| EL | Attiki | 0.97 | EL | Stereia Ellada | 0.15 | EL | Peloponnisos | 0.10 | EL | Ionia Nisia |
| EL | DytikiEllada | 0.53 | EL | Peloponnisos | 0.34 | EL | Kentriki Makedonia | 0.33 | EL | Thessalia |
| EL | DytikiMakedonia | 0.76 | EL | Kentriki Makedonia | 0.17 | AU | Northern Slopes | 0.16 | AU | Limestone Coast - other |
| EL | IoniaNisia | 0.85 | US | Wayne | 0.84 | HU | Zala | 0.77 | RO | Romania |
| EL | Ipeiros | 0.94 | US | Red Mountain | 0.93 | CL | Metropolitana | 0.93 | US | Columbia Valley |
| EL | KentrikiMakedonia | 0.76 | EL | Dytiki Makedonia | 0.58 | US | Shasta | 0.58 | AU | South West Australia - other |
| EL | Kriti | 0.09 | HU | Zala | 0.09 | EL | Ionia Nisia | 0.08 | US | Wayne |
| EL | NotioAigaio | 0.13 | EL | Kentriki Makedonia | 0.12 | EL | Anatoliki Makedonia, Thraki | 0.11 | EL | Stereia Ellada |
| EL | Peloponnisos | 0.53 | EL | Dytiki Ellada | 0.26 | EL | Stereia Ellada | 0.23 | EL | Kentriki Makedonia |
| EL | StereiaEllada | 0.97 | EL | Attiki | 0.26 | EL | Peloponnisos | 0.26 | EL | Dytiki Ellada |
| EL | Thessalia | 0.62 | UY | Montevideo | 0.52 | UY | Canelones | 0.51 | UY | San Jose |
| EL | VoreioAigaio | 0.58 | AT | Steirerland - other | 0.54 | IT | Piemonte | 0.50 | MX | Zacatecas |
| HU | Badacsony | 0.97 | HU | Balatonfelvidek | 0.95 | HU | Balatonfured-Csopak | 0.93 | HR | Kontinentalna Hrvatska |
| HU | Balatonboglar | 0.84 | HU | Etyek-Budai | 0.81 | HU | Tolna | 0.80 | HU | Pecs |
| HU | Balatonfelvidek | 0.97 | HU | Badacsony | 0.96 | HU | Balatonfured-Csopak | 0.94 | HR | Kontinentalna Hrvatska |
| HU | BalatonfuredCsopak | 0.96 | HU | Balatonfelvidek | 0.95 | HU | Badacsony | 0.95 | HR | Kontinentalna Hrvatska |
| HU | Bukk | 0.80 | HU | Eger | 0.74 | AT | Südburgenland | 0.73 | AT | Neusiedlersee Hügelland |
| HU | Csongrad | 0.81 | AT | Südburgenland | 0.80 | HU | Sopron | 0.79 | AT | Mittelburgenland |
| HU | Eger | 0.90 | HU | Szekszard | 0.81 | HU | Sopron | 0.80 | HU | Bukk |
| HU | EtyekBudai | 0.84 | HU | Balatonboglar | 0.81 | HU | Pecs | 0.81 | HU | Neszmely |
| HU | Hajosbajai | 0.79 | HU | Csongrad | 0.74 | HU | Kunsag | 0.70 | HU | Tolna |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|---------------------|------|----|-----------------------------|------|----|------------------------|------|----|-----------------------------|
| HU | Kunsag | 0.74 | HU | Hajos-bajai | 0.59 | HU | Csongrad | 0.43 | RU | Rostov Oblast |
| HU | Matra | 0.73 | HU | Pecs | 0.70 | HU | Tolna | 0.66 | HU | Balatonboglar |
| HU | Mor | 0.72 | HU | Neszemely | 0.54 | HU | Etyek-Budai | 0.49 | HU | Pecs |
| HU | NagySomlo | 0.78 | SI | Prekmurje | 0.72 | SI | Stajerska Slovenija | 0.71 | RS | South Banat |
| HU | Neszemely | 0.81 | HU | Etyek-Budai | 0.80 | NZ | Gisborne | 0.79 | IT | Trento |
| HU | Pannonhalma | 0.86 | HU | Balatonfured-Csopak | 0.84 | HU | Balatonfelvidek | 0.83 | HR | Kontinentalna Hrvatska |
| HU | Pecs | 0.81 | HU | Etyek-Budai | 0.80 | HU | Balatonboglar | 0.78 | HU | Tolna |
| HU | Sopron | 0.97 | AT | Mittelburgenland | 0.89 | AT | Sudburgenland | 0.84 | HU | Szekszard |
| HU | Szekszard | 0.90 | HU | Eger | 0.84 | HU | Sopron | 0.81 | AT | Mittelburgenland |
| HU | Tokaj | 0.36 | HU | Nagy-Somlo | 0.27 | SI | Stajerska Slovenija | 0.15 | SI | Prekmurje |
| HU | Tolna | 0.82 | AT | Neusiedlersee Hügelland | 0.81 | HU | Balatonboglar | 0.78 | HU | Pecs |
| HU | Villany | 0.77 | HU | Szekszard | 0.73 | HU | Eger | 0.66 | US | Wahluke Slope |
| HU | Zala | 0.87 | US | Wayne | 0.84 | EL | Ionia Nisia | 0.83 | RO | Romania |
| IN | India | 0.80 | TR | Aegean | 0.75 | MX | Sonora | 0.54 | MM | Myanmar |
| IL | Israel | 0.74 | US | Wahluke Slope | 0.74 | US | San Diego | 0.73 | DZ | Algeria |
| IT | Abruzzo | 0.98 | IT | Molise | 0.58 | IT | Marche | 0.44 | IT | Puglia |
| IT | Basilicata | 0.86 | IT | Campania | 0.15 | IT | Puglia | 0.14 | IT | Toscana |
| IT | BolzanoBozen | 0.65 | CA | British Colombia | 0.61 | HU | Neszemely | 0.60 | IT | Trento |
| IT | Calabria | 0.19 | IT | Lombardia | 0.11 | IT | Campania | 0.09 | IT | Basilicata |
| IT | Campania | 0.86 | IT | Basilicata | 0.19 | IT | Lazio | 0.17 | IT | Puglia |
| IT | EmiliaRomagna | 0.20 | ES | Principado de Asturias | 0.20 | US | Arizona | 0.20 | RS | Nisava |
| IT | FriuliVeneziaGiulia | 0.68 | US | Naches Heights | 0.66 | AU | King Valley | 0.66 | CA | British Colombia |
| IT | Lazio | 0.67 | FR | Poitou Charentes | 0.51 | IT | Umbria | 0.51 | IT | Puglia |
| IT | Liguria | 0.57 | IT | Sardegna | 0.38 | FR | Corse | 0.37 | US | Wayne |
| IT | Lombardia | 0.64 | US | Santa Barbara | 0.62 | US | Monterey | 0.62 | AU | Tumbarumba |
| IT | Marche | 0.59 | IT | Molise | 0.58 | IT | Abruzzo | 0.57 | IT | Toscana |
| IT | Molise | 0.98 | IT | Abruzzo | 0.59 | IT | Marche | 0.42 | IT | Puglia |
| IT | Piemonte | 0.54 | EL | Voreio Aigaio | 0.42 | AT | Steirerland - other | 0.39 | IT | Lombardia |
| IT | Puglia | 0.63 | IT | Umbria | 0.58 | IT | Toscana | 0.56 | IT | Marche |
| IT | Sardegna | 0.71 | FR | Provence-Alpes-Cote d'Azur | 0.64 | ES | Aragón | 0.57 | IT | Liguria |
| IT | Sicilia | 0.23 | AU | Murray Darling (NSW) | 0.23 | NZ | Auckland | 0.23 | AU | Murray Darling (VIC) |
| IT | Toscana | 0.84 | ET | Ethiopia | 0.70 | IT | Umbria | 0.69 | FR | Corse |
| IT | Trento | 0.89 | NZ | Gisborne | 0.81 | US | Yolo | 0.79 | HU | Neszemely |
| IT | Umbria | 0.70 | IT | Toscana | 0.63 | IT | Puglia | 0.52 | ET | Ethiopia |
| IT | ValledAosta | 0.44 | US | Columbia Gorge | 0.41 | RS | Mlava | 0.41 | US | Rogue Valley |
| IT | Veneto | 0.49 | IT | Friuli-Venezia Giulia | 0.48 | RS | Belgrade | 0.48 | US | Arizona |
| JP | Hokkaido | 0.67 | US | Ontario | 0.66 | JP | Iwate | 0.54 | US | Niagara |
| JP | Iwate | 0.66 | JP | Hokkaido | 0.39 | US | Ontario | 0.36 | RS | Negotinska Krajina |
| JP | Nagano | 0.91 | US | Niagara | 0.81 | US | Chautauqua | 0.81 | US | Pennsylvania |
| JP | Niigata | 0.77 | US | Suffolk | 0.73 | AR | Uruguay | 0.67 | RS | Telečka |
| JP | Otherregions | 0.87 | JP | Yamanashi | 0.61 | JP | Yamagata | 0.51 | JP | Nagano |
| JP | Yamagata | 0.61 | JP | Other regions | 0.46 | JP | Niigata | 0.45 | JP | Hokkaido |
| JP | Yamanashi | 0.87 | JP | Other regions | 0.35 | JP | Yamagata | 0.26 | JP | Niigata |
| KZ | Almaty | 0.93 | GE | Georgia | 0.83 | KZ | South Kazakhstan | 0.76 | BG | North Central |
| KZ | EastKazakhstan | 0.87 | KZ | West Kazakhstan | 0.86 | ES | Principado de Asturias | 0.86 | US | Arizona |
| KZ | Otherregions | 0.84 | KZ | East Kazakhstan | 0.70 | RO | Romania | 0.69 | US | Arizona |
| KZ | SouthKazakhstan | 0.83 | KZ | Almaty | 0.77 | GE | Georgia | 0.63 | BG | North Central |
| KZ | WestKazakhstan | 0.92 | UY | Soriano | 0.92 | US | North Carolina | 0.92 | US | Arkansas |
| KZ | Zhambyl | 0.76 | US | Wayne | 0.75 | EL | Ionia Nisia | 0.75 | HU | Zala |
| KR | KoreaRep | 0.29 | JP | Other regions | 0.25 | US | Orange | 0.25 | JP | Yamanashi |
| LB | Lebanon | 0.89 | AR | Saavedra | 0.88 | US | Sacramento | 0.87 | US | Alameda |
| LU | Luxembourg | 0.80 | DE | Sachsen | 0.80 | CZ | Severozápad | 0.77 | CZ | Praha |
| MX | Aguascalientes | 0.53 | DZ | Algeria | 0.39 | IL | Israel | 0.26 | FR | Languedoc Roussillon |
| MX | BajaCalifornia | 0.81 | CN | China | 0.80 | UY | Lavalleja | 0.80 | US | Texas High Plains and |
| MX | Coahuila | 0.60 | US | Wahluke Slope | 0.58 | US | Red Mountain | 0.58 | US | Walla Walla Valley |
| MX | Sonora | 0.76 | TR | Aegean | 0.75 | IN | India | 0.13 | TN | Tunisia |
| MX | Zacatecas | 0.81 | AR | Capital Santiago del Estero | 0.50 | EL | Voreio Aigaio | 0.40 | AT | Steirerland - other |
| MD | Moldova | 0.65 | RU | Crimea | 0.65 | UA | Ukraine | 0.62 | AR | Saavedra |
| MA | Morocco | 1.00 | MA | Morocco | 0.53 | PE | Tacna | 0.40 | PE | Moquegua |
| MM | Myanmar | 0.80 | AU | Adelaide Plains | 0.80 | ZA | Cape South Coast | 0.79 | AU | Western Australia Southeast |
| NZ | Auckland | 0.93 | AU | Murray Darling (NSW) | 0.91 | NZ | Northland | 0.91 | AU | Big Rivers - other |
| NZ | Canterbury | 0.95 | NZ | Waipara | 0.95 | NZ | Wairarapa | 0.91 | AU | Tasmania |
| NZ | Gisborne | 0.94 | US | Yolo | 0.89 | IT | Trento | 0.89 | AR | Languineo |
| NZ | HawkesBay | 0.92 | AU | Alpine Valleys | 0.87 | AR | Saavedra | 0.85 | AU | King Valley |
| NZ | Marlborough | 0.94 | NZ | Nelson | 0.91 | AU | Mount Gambier | 0.86 | AU | Greater Perth - other |
| NZ | Nelson | 0.95 | AU | Mount Gambier | 0.94 | NZ | Marlborough | 0.91 | CL | Valparaiso |
| NZ | Northland | 0.93 | AU | Big Rivers - other | 0.91 | NZ | Auckland | 0.90 | AU | Cowra |
| NZ | Otago | 1.00 | US | North Willamette Valley | 0.99 | US | Umpqua Valley | 0.99 | CH | Graubünden - other |
| NZ | Waikato | 0.95 | AU | Macedon Ranges | 0.93 | AU | Gippsland | 0.93 | AU | Strathbogie Ranges |
| NZ | Waipara | 0.95 | NZ | Canterbury | 0.87 | NZ | Wairarapa | 0.86 | NZ | Nelson |
| NZ | Wairarapa | 0.95 | NZ | Canterbury | 0.91 | CL | De Los Lagos | 0.88 | AU | Tasmania |
| MK | NorthMacedon | 0.32 | BG | Northeast | 0.23 | BG | Southeast | 0.18 | BG | South Central |
| NO | Norway | 0.44 | CH | Owalden | 0.34 | CH | Zug | 0.25 | CH | Lucerne |
| PE | Arequipa | 0.79 | PT | Madeira | 0.69 | PE | Moquegua | 0.47 | PE | Tacna |
| PE | Lima | 0.62 | HU | Sopron | 0.58 | AT | Mittelburgenland | 0.55 | AT | Sudburgenland |
| PE | Moquegua | 0.94 | PE | Tacna | 0.69 | PE | Arequipa | 0.65 | PT | Madeira |
| PE | Tacna | 0.94 | PE | Moquegua | 0.53 | TN | Tunisia | 0.53 | MA | Morocco |
| PT | Acores | 0.17 | PT | Centro | 0.16 | PT | Norte | 0.15 | PT | Lisboa |
| PT | Alentejo | 0.70 | PT | Centro | 0.62 | ES | País Vasco | 0.61 | ES | La Rioja |
| PT | Algarve | 0.64 | PT | Lisboa | 0.60 | PT | Alentejo | 0.58 | PT | Centro |
| PT | Centro | 0.70 | PT | Alentejo | 0.70 | PT | Norte | 0.58 | PT | Algarve |
| PT | Lisboa | 0.64 | PT | Algarve | 0.53 | PT | Centro | 0.51 | PT | Alentejo |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|-------------------------|------|----|----------------------------|------|----|----------------------------|------|----|-----------------------------|
| PT | Madeira | 0.79 | PE | Arequipa | 0.65 | PE | Moquegua | 0.42 | PT | Algarve |
| PT | Norte | 0.70 | PT | Centro | 0.52 | PT | Alentejo | 0.39 | ES | Pais Vasco |
| RO | Romania | 0.90 | US | Arizona | 0.88 | RS | Nišava | 0.87 | ES | Principado de Asturias |
| RU | Crimea | 1.00 | UA | Ukraine | 0.75 | BG | North Central | 0.65 | MD | Moldova |
| RU | KrasnodarKrai | 0.74 | US | Horse Heaven Hills | 0.74 | US | Napa | 0.71 | US | Wahluke Slope |
| RU | RostovOblast | 0.51 | UA | Ukraine | 0.51 | RU | Crimea | 0.48 | KZ | Almaty |
| RS | Bačka | 0.79 | RS | Srem | 0.76 | RS | Telečka | 0.75 | RS | Vranje |
| RS | Banat | 0.88 | RS | Belgrade | 0.87 | RS | Knjaževac | 0.87 | RS | Mlava |
| RS | Belgrade | 0.89 | RS | Šumadija | 0.88 | RS | Banat | 0.87 | RS | Niš |
| RS | ČačakKraljevo | 0.79 | RS | Toplica | 0.64 | RS | Niš | 0.62 | RS | Tri Morave |
| RS | Knjaževac | 0.89 | RS | Srem | 0.87 | RS | Banat | 0.83 | RS | Tri Morave |
| RS | Leskovac | 0.85 | RS | Negotinska Krajina | 0.78 | US | Snipes Mountain | 0.77 | US | Colorado |
| RS | Mlava | 0.87 | RS | Banat | 0.86 | RS | Belgrade | 0.82 | RS | Srem |
| RS | NegotinskaKrajina | 0.85 | RS | Leskovac | 0.80 | RS | Knjaževac | 0.75 | US | Michigan |
| RS | Niš | 0.91 | RS | Tri Morave | 0.87 | RS | Belgrade | 0.84 | US | North Carolina |
| RS | Nišava | 1.00 | ES | Principado de Asturias | 1.00 | US | Arizona | 0.97 | US | North Carolina |
| RS | SouthBanat | 0.89 | SI | Prekmurje | 0.89 | HR | Kontinentalna Hrvatska | 0.84 | HU | Badacsony |
| RS | Srem | 0.89 | RS | Knjaževac | 0.87 | RS | Telečka | 0.85 | RS | Belgrade |
| RS | Subotica | 0.89 | RS | Telečka | 0.80 | RS | Srem | 0.76 | EL | Anatoliki Makedonia, Thraki |
| RS | Šumadija | 0.89 | RS | Belgrade | 0.84 | RS | Banat | 0.81 | RS | Mlava |
| RS | Telečka | 0.89 | RS | Subotica | 0.87 | RS | Srem | 0.85 | US | Colorado |
| RS | Tisa | 0.59 | AR | Veinticinco de Mayo - | 0.59 | AR | Capital Misiones | 0.58 | DE | Rheingau |
| RS | Toplica | 0.79 | RS | Čačak-Kraljevo | 0.60 | US | Napa | 0.60 | US | Horse Heaven Hills |
| RS | TriMorave | 0.91 | RS | Niš | 0.87 | RS | Banat | 0.86 | CN | China |
| RS | Valjevo | 0.80 | RS | Belgrade | 0.77 | RS | Niš | 0.77 | RS | Telečka |
| RS | Vranje | 0.75 | LB | Lebanon | 0.75 | RS | Bačka | 0.75 | US | Yolo |
| SK | Bratislavskýkraj | 0.83 | SK | Západné Slovensko | 0.78 | AT | Weinviertel | 0.77 | AT | Other regions |
| SK | StrednéSlovensko | 0.76 | RS | Knjaževac | 0.75 | RO | Romania | 0.74 | SI | Bela Krajina |
| SK | VýchodnéSlovensko | 0.85 | HU | Balatonfüred-Csopak | 0.84 | HR | Kontinentalna Hrvatska | 0.80 | AT | Südburgenland |
| SK | ZápadnéSlovensko | 0.83 | SK | Bratislavský kraj | 0.71 | AT | Other regions | 0.69 | AT | Neusiedlersee Hügelland |
| SI | BelaKrajina | 0.86 | SI | Bizeljsko Sremic | 0.78 | AT | Südburgenland | 0.74 | SK | Stredné Slovensko |
| SI | BizeljskoSremic | 0.86 | SI | Bela Krajina | 0.84 | SI | Dolenjska | 0.75 | AT | Südburgenland |
| SI | Dolenjska | 0.84 | SI | Bizeljsko Sremic | 0.66 | SI | Bela Krajina | 0.46 | AT | Südburgenland |
| SI | Goriskabrda | 0.75 | SI | Vipavska dolina | 0.70 | NZ | Hawkes Bay | 0.68 | US | Sacramento |
| SI | Kras | 0.86 | SI | Slovenska Istra | 0.15 | SI | Vipavska dolina | 0.08 | SI | Goriska brda |
| SI | Prekmurje | 0.92 | SI | Stajerska Slovenija | 0.89 | RS | South Banat | 0.87 | HR | Kontinentalna Hrvatska |
| SI | SlovenskaIstra | 0.86 | SI | Kras | 0.40 | HR | Jadranska Hrvatska | 0.37 | SI | Vipavska dolina |
| SI | StajerskaSlovenija | 0.92 | SI | Prekmurje | 0.79 | AT | Südsteiermark | 0.75 | RS | South Banat |
| SI | Vipavskadolina | 0.75 | SI | Goriska brda | 0.73 | AR | Saavedra | 0.70 | NZ | Hawkes Bay |
| ZA | Breedekloof | 0.97 | ZA | Worcester | 0.95 | ZA | Olifants River | 0.89 | ZA | Robertson |
| ZA | CapeSouthCoast | 0.95 | AU | Greater Perth - other | 0.94 | CL | Valparaíso | 0.93 | AU | Adelaide Hills |
| ZA | LittleKaroo | 0.96 | ZA | Northern Cape | 0.94 | ZA | Olifants River | 0.88 | ZA | Worcester |
| ZA | NorthernCape | 0.96 | ZA | Little Karoo | 0.90 | ZA | Olifants River | 0.81 | ZA | Worcester |
| ZA | OlifantsRiver | 0.98 | ZA | Worcester | 0.95 | ZA | Breedekloof | 0.94 | ZA | Little Karoo |
| ZA | Paarl | 0.99 | ZA | Swartland | 0.88 | ZA | Stellenbosch | 0.81 | ZA | Breedekloof |
| ZA | Robertson | 0.89 | ZA | Breedekloof | 0.84 | ZA | Worcester | 0.82 | ZA | Olifants River |
| ZA | Stellenbosch | 0.88 | ZA | Paarl | 0.88 | AU | Blackwood Valley | 0.88 | ZA | Swartland |
| ZA | Swartland | 0.99 | ZA | Paarl | 0.88 | ZA | Stellenbosch | 0.81 | ZA | Breedekloof |
| ZA | Worcester | 0.98 | ZA | Olifants River | 0.97 | ZA | Breedekloof | 0.88 | ZA | Little Karoo |
| ES | Andalucía | 0.61 | ES | Canarias | 0.37 | ES | Cantabria | 0.37 | MX | Coahuila |
| ES | Aragón | 0.83 | FR | Provence-Alpes-Cote d'Azur | 0.68 | ES | Comunidad Foral de Navarra | 0.64 | FR | Languedoc Roussillon |
| ES | Canarias | 0.61 | ES | Andalucía | 0.45 | MX | Coahuila | 0.41 | ES | Cantabria |
| ES | Cantabria | 0.70 | ES | Galicia | 0.41 | ES | Canarias | 0.37 | ES | Andalucía |
| ES | CastillaLeón | 0.93 | ES | La Rioja | 0.92 | ES | Pais Vasco | 0.90 | ES | Comunidad Foral de Navarra |
| ES | CastillaLaMancha | 0.92 | ES | Comunidad de Madrid | 0.34 | ES | Comunidad Foral de Navarra | 0.33 | ES | La Rioja |
| ES | Cataluña | 0.43 | ES | Aragón | 0.36 | FR | Languedoc Roussillon | 0.31 | AU | Perth Hills |
| ES | ComunidaddeMadrid | 0.92 | ES | Castilla-La Mancha | 0.33 | ES | Aragón | 0.30 | FR | Provence-Alpes-Cote d'Azur |
| ES | ComunidadForaldeNavarra | 0.95 | ES | La Rioja | 0.92 | ES | Pais Vasco | 0.90 | ES | Castilla y León |
| ES | ComunidadValenciana | 0.26 | ES | Comunidad Foral de Navarra | 0.26 | ES | Castilla-La Mancha | 0.25 | ES | La Rioja |
| ES | Extremadura | 0.53 | ES | La Rioja | 0.53 | ES | Pais Vasco | 0.51 | ES | Comunidad Foral de Navarra |
| ES | Galicia | 0.70 | ES | Cantabria | 0.60 | US | Arizona | 0.59 | RS | Nišava |
| ES | IllesBalears | 0.65 | US | Wahluke Slope | 0.65 | AU | Limestone Coast - other | 0.64 | US | Snipes Mountain |
| ES | LaRioja | 0.99 | ES | Pais Vasco | 0.95 | ES | Comunidad Foral de Navarra | 0.93 | ES | Castilla y León |
| ES | PaisVasco | 0.99 | ES | La Rioja | 0.92 | ES | Comunidad Foral de Navarra | 0.92 | ES | Castilla y León |
| ES | PrincipadodeAsturias | 1.00 | US | Arizona | 1.00 | RS | Nišava | 0.98 | US | North Carolina |
| ES | RegióndeMurcia | 0.31 | US | Contra Costa | 0.27 | ES | Illes Balears | 0.26 | US | Texas High Plains and |
| CH | Aargau | 1.00 | CH | Zürich | 1.00 | CH | Thurgau | 0.99 | CH | Glarus |
| CH | AppenzellAusserrhoden | 0.97 | CH | Aargau | 0.97 | CH | Thurgau | 0.97 | CH | Zürich |
| CH | AppenzellInnerrhoden | 0.87 | CH | Nidwalden | 0.76 | CZ | Severozápad | 0.70 | DE | Franken |
| CH | BaselLand | 1.00 | CH | Schaffhausen | 1.00 | CH | St. Gallen | 0.99 | CH | Aargau |
| CH | BaselStadt | 0.98 | CH | Glarus | 0.97 | CH | Aargau | 0.97 | CH | Schaffhausen |
| CH | Fribourg | 0.96 | CH | Lac de Bienne | 0.91 | CH | Vaud | 0.87 | CH | Neuchâtel |
| CH | Geneva | 0.76 | FR | Auvergne | 0.75 | CH | Vaud | 0.74 | CH | Valais |
| CH | Glarus | 0.99 | CH | Aargau | 0.99 | CH | St. Gallen | 0.99 | CH | Schaffhausen |
| CH | GraubündenMesolcina | 1.00 | CH | Ticino | 1.00 | AR | Nogoya | 0.98 | AR | Ñorquin |
| CH | Graubündenother | 0.99 | CH | St. Gallen | 0.99 | CH | Schaffhausen | 0.99 | US | Umpqua Valley |
| CH | Jura | 0.43 | LU | Luxembourg | 0.39 | DE | Sachsen | 0.38 | DE | Saale |
| CH | LacdeBienne | 0.97 | CH | Neuchâtel | 0.96 | CH | Fribourg | 0.91 | CH | Valais |
| CH | Lucerne | 0.89 | CH | Thunersee | 0.89 | CH | Solothurn | 0.89 | CH | Thurgau |
| CH | Neuchâtel | 0.97 | CH | Lac de Bienne | 0.92 | CH | Valais | 0.88 | CH | Basel Land |
| CH | Nidwalden | 0.94 | CH | Thunersee | 0.87 | CH | Appenzell Innerrhoden | 0.86 | CH | Zug |
| CH | Otherregions | 0.88 | CH | Solothurn | 0.84 | CH | Thurgau | 0.84 | CH | Basel Land |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|-----------------------|------|----|----------------------------|------|----|----------------------------|------|----|-------------------------|
| CH | Owalden | 0.46 | CH | Other regions | 0.44 | NO | Norway | 0.22 | CH | Lucerne |
| CH | Schaffhausen | 1.00 | CH | St. Gallen | 1.00 | CH | Basel Land | 0.99 | CH | Graubünden - other |
| CH | Schwyz | 0.98 | CH | Zürich | 0.97 | CH | Thurgau | 0.97 | CH | Glarus |
| CH | Solothurn | 0.94 | CH | Thurgau | 0.94 | CH | Zürich | 0.93 | CH | Aargau |
| CH | StGallen | 1.00 | CH | Schaffhausen | 1.00 | CH | Basel Land | 0.99 | CH | Graubünden - other |
| CH | Thunersee | 0.94 | CH | Nidwalden | 0.92 | CH | Thurgau | 0.90 | CH | Zürich |
| CH | Thurgau | 1.00 | CH | Zürich | 1.00 | CH | Aargau | 0.98 | CH | Glarus |
| CH | Ticino | 1.00 | CH | Graubünden - Mesolcina | 1.00 | AR | Nogoya | 0.98 | AR | Norquin |
| CH | Uri | 0.96 | NZ | Otago | 0.96 | US | North Willamette Valley | 0.95 | US | Umpqua Valley |
| CH | Valais | 0.92 | CH | Neuchâtel | 0.91 | CH | Lac de Bienne | 0.84 | CH | Fribourg |
| CH | Vaud | 0.91 | CH | Fribourg | 0.79 | CH | Lac de Bienne | 0.75 | CH | Geneva |
| CH | Zug | 0.87 | CH | Lucerne | 0.86 | CH | Nidwalden | 0.86 | CH | Thunersee |
| CH | Zürich | 1.00 | CH | Aargau | 1.00 | CH | Thurgau | 0.99 | CH | Glarus |
| TW | Taiwan | 0.52 | KH | Cambodia | 0.16 | TH | Thailand | 0.07 | JP | Nagano |
| TH | Thailand | 0.77 | AU | Southern Flinders Ranges | 0.77 | AU | Eastern Plains, Inland and | 0.77 | AU | Grampians |
| TN | Tunisia | 1.00 | TN | Tunisia | 0.53 | PE | Tacna | 0.40 | PE | Moquegua |
| TR | Aegean | 0.80 | IN | India | 0.76 | MX | Sonora | 0.49 | TR | Central North |
| TR | CentralEast | 0.20 | TR | Mediterranean | 0.12 | TR | Aegean | 0.12 | TR | Central North |
| TR | CentralNorth | 0.77 | AU | Eastern Plains, Inland and | 0.75 | AU | Southern Flinders Ranges | 0.75 | AU | Grampians |
| TR | CentralSouth | 0.07 | TR | Central North | 0.06 | TR | Aegean | 0.06 | TR | Mediterranean |
| TR | Marmara | 0.38 | AU | Manjimup | 0.35 | AU | Hunter | 0.34 | TN | Tunisia |
| TR | Mediterranean | 0.83 | AR | Saavedra | 0.80 | LB | Lebanon | 0.78 | AU | Margaret River |
| TR | SouthEast | 0.40 | TR | Central North | 0.29 | TR | Mediterranean | 0.19 | TR | Aegean |
| UA | Ukraine | 1.00 | RU | Crimea | 0.75 | BG | North Central | 0.65 | MD | Moldova |
| UK | UnitedKingdom | 0.93 | AR | Sarmiento - Chubut | 0.93 | CL | Araucania | 0.92 | AU | Tumbarumba |
| US | Alameda | 0.94 | US | Napa | 0.93 | US | San Luis Obispo | 0.90 | US | Horse Heaven Hills |
| US | Amador | 0.97 | US | San Bernardino | 0.95 | US | Colusa | 0.82 | US | El Dorado |
| US | Arizona | 1.00 | ES | Principado de Asturias | 1.00 | RS | Nišava | 0.96 | US | Georgia |
| US | Arkansas | 1.00 | US | Georgia | 1.00 | US | Arkansas | 0.98 | ES | Principado de Asturias |
| US | Butte | 0.93 | US | Red Mountain | 0.93 | AU | Coonawarra | 0.93 | US | San Luis Obispo |
| US | Calaveras | 0.93 | US | Nevada | 0.89 | US | San Diego | 0.88 | US | Riverside |
| US | Cattaraugus | 1.00 | US | Erie | 0.99 | US | Chautauqua | 0.95 | US | Pennsylvania |
| US | Chautauqua | 1.00 | US | Erie | 0.99 | US | Cattaraugus | 0.96 | US | Pennsylvania |
| US | Colorado | 0.85 | RS | Telečka | 0.82 | RS | Tri Morave | 0.81 | RS | Knjaževac |
| US | ColumbiaGorge | 0.87 | AU | Henty | 0.85 | AU | Mornington Peninsula | 0.84 | US | Santa Barbara |
| US | ColumbiaRiver | 0.88 | US | Humboldt | 0.82 | AU | Robe | 0.81 | US | San Luis Obispo |
| US | ColumbiaValley | 0.98 | US | Red Mountain | 0.98 | CL | Metropolitana | 0.97 | US | Horse Heaven Hills |
| US | Colusa | 0.95 | US | Amador | 0.92 | US | San Bernardino | 0.80 | US | El Dorado |
| US | ContraCosta | 0.86 | US | San Joaquin | 0.75 | US | Mendocino | 0.74 | US | Stanislaus |
| US | ElDorado | 0.88 | US | Mariposa | 0.88 | US | Calaveras | 0.87 | US | San Joaquin |
| US | Erie | 1.00 | US | Cattaraugus | 1.00 | US | Chautauqua | 0.95 | US | Pennsylvania |
| US | Fresno | 0.86 | US | Tulare | 0.80 | US | Madera | 0.76 | ZA | Little Karoo |
| US | Georgia | 1.00 | US | Georgia | 1.00 | US | Arkansas | 0.98 | ES | Principado de Asturias |
| US | Glenn | 0.62 | US | Colusa | 0.62 | US | Tehama | 0.56 | US | Contra Costa |
| US | HillCountry | 0.82 | US | Texas High Plains and | 0.79 | US | North Texas (DFW) | 0.74 | MX | Baja California |
| US | HorseHeavenHills | 0.97 | US | Columbia Valley | 0.97 | US | Wahluke Slope | 0.96 | US | Napa |
| US | Humboldt | 0.88 | US | Columbia River | 0.87 | AU | Western Victoria - other | 0.81 | AU | Upper Goulburn |
| US | Illinois | 0.71 | US | Missouri | 0.69 | US | Indiana | 0.56 | ES | Principado de Asturias |
| US | Indiana | 0.77 | RO | Romania | 0.74 | US | Wayne | 0.74 | US | Arizona |
| US | Iowa | 0.83 | US | Minnesota | 0.59 | CA | Quebec | 0.32 | US | Illinois |
| US | Kentucky | 0.68 | US | Missouri | 0.63 | US | Virginia | 0.54 | US | Illinois |
| US | Kern | 0.77 | US | Arizona | 0.77 | ES | Principado de Asturias | 0.77 | RS | Nišava |
| US | Kings | 0.79 | US | Tulare | 0.74 | US | Fresno | 0.56 | US | Madera |
| US | Lake | 0.90 | CL | Del Maule | 0.89 | US | Napa | 0.88 | CL | Metropolitana |
| US | LakeChelan | 0.90 | AU | Beechworth | 0.89 | AU | Southern Fleurieu | 0.89 | AU | Sunbury |
| US | Lassen | 0.98 | AU | Tumbarumba | 0.98 | FR | Bourgogne | 0.94 | US | Santa Barbara |
| US | LosAngeles | 0.95 | AU | Wrattontully | 0.95 | US | Walla Walla Valley | 0.95 | AU | Limestone Coast - other |
| US | Madera | 0.81 | US | Tulare | 0.80 | US | Fresno | 0.79 | US | Stanislaus |
| US | Marin | 0.99 | CH | Graubünden - other | 0.99 | AR | Collon Cura | 0.98 | US | Umpqua Valley |
| US | Mariposa | 0.91 | US | San Joaquin | 0.88 | US | El Dorado | 0.85 | US | San Luis Obispo |
| US | Mendocino | 0.98 | US | Sonoma | 0.96 | US | Santa Clara | 0.95 | US | San Benito |
| US | Merced | 0.90 | US | Sacramento | 0.87 | US | Mendocino | 0.87 | US | Santa Clara |
| US | Michigan | 0.90 | US | Seneca | 0.80 | DE | Hessische Bergstraße | 0.75 | RS | Negotinska Krajina |
| US | Minnesota | 0.83 | US | Iowa | 0.62 | CA | Quebec | 0.31 | US | Illinois |
| US | Missouri | 0.71 | US | Illinois | 0.68 | US | Kentucky | 0.49 | US | Indiana |
| US | Monterey | 0.96 | US | San Benito | 0.95 | US | Solano | 0.93 | US | Lassen |
| US | NachesHeights | 0.68 | IT | Friuli-Venezia Giulia | 0.66 | MM | Myanmar | 0.64 | AU | Southern Fleurieu |
| US | Napa | 0.96 | US | San Luis Obispo | 0.96 | US | Horse Heaven Hills | 0.95 | US | Columbia Valley |
| US | Nevada | 0.93 | US | Calaveras | 0.92 | AU | Peel | 0.91 | US | San Diego |
| US | Niagara | 0.91 | JP | Nagano | 0.77 | US | Yates | 0.77 | US | Chautauqua |
| US | NorthCarolina | 1.00 | US | Arkansas | 1.00 | US | North Carolina | 0.98 | ES | Principado de Asturias |
| US | NorthTexasDFW | 0.79 | US | Hill Country | 0.79 | US | South Texas and Gulf Coast | 0.54 | US | Texas High Plains and |
| US | NorthWillametteValley | 1.00 | NZ | Otago | 0.99 | US | Umpqua Valley | 0.98 | CH | Graubünden - other |
| US | Ohio | 0.98 | US | Pennsylvania | 0.95 | US | Chautauqua | 0.94 | US | Erie |
| US | Ontario | 0.74 | US | Niagara | 0.67 | JP | Hokkaido | 0.65 | US | Steuben |
| US | Orange | 0.95 | FR | Limousin | 0.94 | US | West Texas | 0.90 | KZ | West Kazakhstan |
| US | Pennsylvania | 0.98 | US | Ohio | 0.98 | US | Chautauqua | 0.95 | US | Erie |
| US | Placer | 0.81 | US | El Dorado | 0.76 | US | Tehama | 0.72 | US | Amador |
| US | PugetSound | 0.85 | US | North Willamette Valley | 0.84 | US | Umpqua Valley | 0.84 | NZ | Otago |
| US | RattlesnakeHills | 0.87 | US | Snipes Mountain | 0.82 | US | Shasta | 0.77 | FR | Aquitaine |
| US | RedMountain | 0.99 | US | Walla Walla Valley | 0.98 | US | Columbia Valley | 0.98 | CL | Metropolitana |
| US | Riverside | 0.89 | US | San Diego | 0.89 | US | San Luis Obispo | 0.88 | US | Calaveras |

Table 97: Each region's 3 most similar winegrape regions in the world according to the VSI, 2016

| | | | | | | | | | | |
|----|---------------------------|------|----|-------------------------|------|----|-----------------------------|------|----|----------------------------|
| US | RogueValley | 0.93 | US | South Willamette Valley | 0.92 | US | North Willamette Valley | 0.92 | AU | Mornington Peninsula |
| US | Sacramento | 0.92 | US | Santa Clara | 0.92 | US | Mendocino | 0.91 | AR | Uruguay |
| US | SanBenito | 0.98 | US | Sonoma | 0.96 | US | Monterey | 0.95 | US | Mendocino |
| US | SanBernardino | 0.97 | US | Amador | 0.92 | US | Colusa | 0.77 | US | Sutter |
| US | SanDiego | 0.91 | US | Los Angeles | 0.91 | US | Nevada | 0.91 | AU | Limestone Coast - other |
| US | SanJoaquin | 0.91 | US | Mariposa | 0.88 | US | Stanislaus | 0.87 | US | El Dorado |
| US | SanLuisObispo | 0.96 | US | Napa | 0.95 | US | Columbia Valley | 0.94 | US | Los Angeles |
| US | SanMateo | 0.93 | US | San Benito | 0.93 | AU | Yarra Valley | 0.93 | US | Sonoma |
| US | SantaBarbara | 0.98 | AU | Tumbarumba | 0.97 | CL | Araucania | 0.96 | AU | Gippsland |
| US | SantaClara | 0.98 | US | Sonoma | 0.96 | US | Mendocino | 0.95 | US | San Benito |
| US | SantaCruz | 0.98 | AR | Sarmiento - Chubut | 0.97 | AU | Mornington Peninsula | 0.97 | CL | Araucania |
| US | Schuyler | 0.85 | US | Seneca | 0.83 | US | Steuben | 0.78 | US | Yates |
| US | Seneca | 0.90 | US | Michigan | 0.85 | US | Schuyler | 0.75 | RS | Negotinska Krajina |
| US | Shasta | 0.95 | FR | Aquitaine | 0.95 | CH | Graubünden - Mesolcina | 0.95 | CH | Ticino |
| US | Siskiyou | 0.84 | CA | British Columbia | 0.81 | US | Sacramento | 0.81 | US | San Benito |
| US | SnipesMountain | 0.93 | US | Wahluke Slope | 0.91 | US | Horse Heaven Hills | 0.91 | AR | Uruguay |
| US | Solano | 0.95 | US | Monterey | 0.94 | US | San Benito | 0.93 | US | Yolo |
| US | Sonoma | 0.98 | US | Mendocino | 0.98 | US | Santa Clara | 0.98 | US | San Benito |
| US | SouthTexasandGulfCoast | 0.79 | US | North Texas (DFW) | 0.42 | US | Hill Country | 0.41 | MX | Coahuila |
| US | SouthWillametteValley | 0.97 | US | North Willamette Valley | 0.96 | NZ | Otago | 0.94 | US | Umpqua Valley |
| US | Stanislaus | 0.88 | US | San Joaquin | 0.85 | US | Sacramento | 0.84 | US | Mendocino |
| US | Steuben | 0.90 | US | Yates | 0.83 | US | Schuyler | 0.83 | US | Ulster |
| US | Suffolk | 0.83 | RS | Telečka | 0.82 | AR | Uruguay | 0.81 | FR | Aquitaine |
| US | Sutter | 0.80 | US | Amador | 0.77 | US | San Bernardino | 0.73 | US | Colusa |
| US | Tehama | 0.86 | US | El Dorado | 0.79 | US | Colusa | 0.78 | US | Calaveras |
| US | TexasHighPlainsandPanhand | 0.82 | US | Hill Country | 0.80 | MX | Baja California | 0.77 | UY | Lavalleja |
| US | Trinity | 0.92 | US | Mendocino | 0.92 | US | Monterey | 0.90 | US | San Benito |
| US | Tulare | 0.86 | US | Fresno | 0.81 | US | Madera | 0.79 | US | Kings |
| US | Tuolumne | 0.89 | US | San Diego | 0.86 | US | Los Angeles | 0.83 | US | Nevada |
| US | Ulster | 0.83 | US | Steuben | 0.74 | US | Orange | 0.73 | US | North Carolina |
| US | UmpquaValley | 0.99 | NZ | Otago | 0.99 | US | North Willamette Valley | 0.99 | CH | Graubünden - other |
| US | Ventura | 0.98 | AU | McLaren Vale | 0.98 | AU | Bendigo | 0.97 | AU | Mount Lofty Ranges - other |
| US | Virginia | 0.76 | US | Suffolk | 0.73 | NZ | Auckland | 0.72 | US | Sacramento |
| US | WahlukeSlope | 0.97 | US | Horse Heaven Hills | 0.95 | US | Columbia Valley | 0.94 | US | San Luis Obispo |
| US | WallaWallaValley | 0.99 | US | Red Mountain | 0.98 | AU | Coonawarra | 0.97 | US | Columbia Valley |
| US | Wayne | 0.87 | HU | Zala | 0.85 | EL | Ionia Nisia | 0.79 | RO | Romania |
| US | WestTexas | 0.94 | CN | China | 0.94 | US | Orange | 0.94 | FR | Limousin |
| US | YakimaValley | 0.83 | US | Snipes Mountain | 0.82 | AU | Big Rivers - other | 0.81 | AU | King Valley |
| US | Yates | 0.90 | US | Steuben | 0.88 | US | Pennsylvania | 0.87 | US | Ohio |
| US | Yolo | 0.94 | NZ | Gisborne | 0.93 | US | Solano | 0.92 | US | Monterey |
| US | Yuba | 0.82 | AU | Glenrowan | 0.79 | AU | North East Victoria - other | 0.77 | AU | Currency Creek |
| UY | Artigas | 0.76 | UY | Rivera | 0.75 | UY | Colonia | 0.72 | UY | San Jose |
| UY | Canelones | 0.99 | UY | Montevideo | 0.97 | UY | San Jose | 0.95 | UY | Paysandu |
| UY | Colonia | 0.94 | UY | San Jose | 0.93 | UY | Paysandu | 0.89 | UY | Canelones |
| UY | Durazno | 0.89 | UY | Rivera | 0.89 | UY | Salto | 0.83 | UY | Florida |
| UY | Florida | 0.92 | UY | Salto | 0.90 | AR | Cañuelas | 0.89 | AR | Cainguas |
| UY | Lavalleja | 0.94 | CN | China | 0.90 | US | West Texas | 0.87 | UY | Rivera |
| UY | Maldonado | 0.82 | UY | Florida | 0.82 | UY | Colonia | 0.80 | UY | Paysandu |
| UY | Montevideo | 0.99 | UY | Canelones | 0.96 | UY | San Jose | 0.93 | UY | Paysandu |
| UY | Paysandu | 0.95 | UY | Canelones | 0.94 | UY | San Jose | 0.93 | UY | Colonia |
| UY | Rivera | 0.89 | UY | Durazno | 0.87 | UY | Lavalleja | 0.86 | UY | Salto |
| UY | Rocha | 0.85 | UY | Salto | 0.77 | UY | Durazno | 0.76 | UY | Florida |
| UY | Salto | 0.92 | UY | Florida | 0.89 | UY | Durazno | 0.86 | UY | Rivera |
| UY | SanJose | 0.97 | UY | Canelones | 0.96 | UY | Montevideo | 0.94 | UY | Paysandu |
| UY | Soriano | 0.92 | KZ | West Kazakhstan | 0.89 | US | Orange | 0.86 | FR | Limousin |
| UY | Tacuarembó | 0.82 | US | Orange | 0.79 | US | West Texas | 0.78 | FR | Limousin |

**X. Climatic National Similarity Index
and a premium climate indicator**

Table 98: Climatic National Similarity Index, 2016
(based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Algeria | Argentina | Armenia | Australia | Austria | Brazil | Bulgaria | Cambodia | Canada |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Algeria | 1.00 | | | | | | | | |
| Argentina | 0.97 | 1.00 | | | | | | | |
| Armenia | 0.00 | 0.26 | 1.00 | | | | | | |
| Australia | 0.77 | 0.90 | 0.63 | 1.00 | | | | | |
| Austria | 0.00 | 0.00 | 0.00 | 0.15 | 1.00 | | | | |
| Brazil | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | | | |
| Bulgaria | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | | |
| Cambodia | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | |
| Canada | 0.00 | 0.00 | 0.00 | 0.14 | 0.92 | 0.00 | 0.00 | 0.00 | 1.00 |
| Chile | 0.11 | 0.36 | 0.99 | 0.71 | 0.10 | 0.11 | 0.99 | 0.11 | 0.08 |
| China | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| Croatia | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| Cyprus | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Czechia | 0.00 | 0.00 | 0.00 | 0.15 | 0.99 | 0.00 | 0.00 | 0.00 | 0.87 |
| Ethiopia | 0.00 | 0.00 | 0.00 | 0.15 | 0.99 | 0.00 | 0.00 | 0.00 | 0.85 |
| France | 0.20 | 0.37 | 0.69 | 0.69 | 0.69 | 0.20 | 0.69 | 0.20 | 0.63 |
| Georgia | 0.00 | 0.00 | 0.00 | 0.15 | 0.99 | 0.00 | 0.00 | 0.00 | 0.85 |
| Germany | 0.00 | 0.00 | 0.00 | 0.12 | 0.79 | 0.00 | 0.00 | 0.00 | 0.97 |
| Greece | 1.00 | 0.98 | 0.04 | 0.79 | 0.00 | 1.00 | 0.04 | 1.00 | 0.00 |
| Hungary | 0.00 | 0.05 | 0.17 | 0.26 | 0.97 | 0.00 | 0.17 | 0.00 | 0.83 |
| India | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Israel | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Italy | 0.97 | 1.00 | 0.26 | 0.90 | 0.02 | 0.97 | 0.26 | 0.97 | 0.02 |
| Japan | 0.55 | 0.72 | 0.75 | 0.94 | 0.37 | 0.55 | 0.75 | 0.55 | 0.32 |
| Kazakhstan | 0.46 | 0.68 | 0.89 | 0.91 | 0.00 | 0.46 | 0.89 | 0.46 | 0.00 |
| Korea, Rep. | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Lebanon | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Luxembourg | 0.00 | 0.00 | 0.00 | 0.02 | 0.15 | 0.00 | 0.00 | 0.00 | 0.53 |
| Mexico | 1.00 | 0.98 | 0.06 | 0.80 | 0.00 | 1.00 | 0.06 | 1.00 | 0.00 |
| Moldova | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| Morocco | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Myanmar | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| New Zealand | 0.00 | 0.00 | 0.01 | 0.16 | 1.00 | 0.00 | 0.01 | 0.00 | 0.90 |
| N Macedonia | 0.00 | 0.00 | 0.00 | 0.15 | 0.99 | 0.00 | 0.00 | 0.00 | 0.85 |
| Norway | 0.00 | 0.00 | 0.00 | 0.02 | 0.15 | 0.00 | 0.00 | 0.00 | 0.53 |
| Peru | 0.88 | 0.85 | 0.00 | 0.74 | 0.48 | 0.88 | 0.00 | 0.88 | 0.41 |
| Portugal | 0.82 | 0.94 | 0.57 | 0.99 | 0.00 | 0.82 | 0.57 | 0.82 | 0.00 |
| Romania | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| Russia | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| Serbia | 0.00 | 0.26 | 0.99 | 0.64 | 0.16 | 0.00 | 0.99 | 0.00 | 0.14 |
| Slovakia | 0.00 | 0.00 | 0.00 | 0.15 | 0.99 | 0.00 | 0.00 | 0.00 | 0.85 |
| Slovenia | 0.18 | 0.31 | 0.55 | 0.60 | 0.81 | 0.18 | 0.55 | 0.18 | 0.69 |
| South Africa | 1.00 | 0.97 | 0.03 | 0.78 | 0.00 | 1.00 | 0.03 | 1.00 | 0.00 |
| Spain | 0.98 | 0.98 | 0.10 | 0.84 | 0.14 | 0.98 | 0.10 | 0.98 | 0.12 |
| Switzerland | 0.00 | 0.00 | 0.00 | 0.09 | 0.60 | 0.00 | 0.00 | 0.00 | 0.87 |
| Taiwan | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Thailand | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Tunisia | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| Turkey | 0.97 | 1.00 | 0.24 | 0.89 | 0.00 | 0.97 | 0.24 | 0.97 | 0.00 |
| Ukraine | 0.00 | 0.26 | 1.00 | 0.63 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 |
| United Kingdo | 0.00 | 0.00 | 0.00 | 0.02 | 0.15 | 0.00 | 0.00 | 0.00 | 0.53 |
| United States | 0.74 | 0.85 | 0.55 | 0.97 | 0.39 | 0.74 | 0.55 | 0.74 | 0.34 |
| Uruguay | 1.00 | 0.97 | 0.00 | 0.77 | 0.00 | 1.00 | 0.00 | 1.00 | 0.00 |
| New World | 0.71 | 0.86 | 0.68 | 1.00 | 0.18 | 0.71 | 0.68 | 0.71 | 0.16 |
| Old World | 0.76 | 0.87 | 0.55 | 0.97 | 0.36 | 0.76 | 0.55 | 0.76 | 0.33 |
| World | 0.75 | 0.87 | 0.59 | 0.99 | 0.31 | 0.75 | 0.59 | 0.75 | 0.29 |

Table 98 (cont.): Climatic National Similarity Index, 2016
 (based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Chile | China | Croatia | Cyprus | Czechia | Ethiopia | France | Georgia | Germany | Greece |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Algeria | | | | | | | | | | |
| Argentina | | | | | | | | | | |
| Armenia | | | | | | | | | | |
| Australia | | | | | | | | | | |
| Austria | | | | | | | | | | |
| Brazil | | | | | | | | | | |
| Bulgaria | | | | | | | | | | |
| Cambodia | | | | | | | | | | |
| Canada | | | | | | | | | | |
| Chile | 1.00 | | | | | | | | | |
| China | 0.99 | 1.00 | | | | | | | | |
| Croatia | 0.99 | 1.00 | 1.00 | | | | | | | |
| Cyprus | 0.11 | 0.00 | 0.00 | 1.00 | | | | | | |
| Czechia | 0.10 | 0.00 | 0.00 | 0.00 | 1.00 | | | | | |
| Ethiopia | 0.10 | 0.00 | 0.00 | 0.00 | 1.00 | 1.00 | | | | |
| France | 0.77 | 0.69 | 0.69 | 0.20 | 0.69 | 0.69 | 1.00 | | | |
| Georgia | 0.10 | 0.00 | 0.00 | 0.00 | 1.00 | 1.00 | 0.69 | 1.00 | | |
| Germany | 0.07 | 0.00 | 0.00 | 0.00 | 0.72 | 0.70 | 0.54 | 0.70 | 1.00 | |
| Greece | 0.15 | 0.04 | 0.04 | 1.00 | 0.00 | 0.00 | 0.22 | 0.00 | 0.00 | 1.00 |
| Hungary | 0.27 | 0.17 | 0.17 | 0.00 | 0.98 | 0.98 | 0.80 | 0.98 | 0.69 | 0.01 |
| India | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Israel | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Italy | 0.36 | 0.26 | 0.26 | 0.97 | 0.02 | 0.02 | 0.38 | 0.02 | 0.02 | 0.98 |
| Japan | 0.84 | 0.75 | 0.75 | 0.55 | 0.37 | 0.37 | 0.88 | 0.37 | 0.26 | 0.58 |
| Kazakhstan | 0.93 | 0.89 | 0.89 | 0.46 | 0.00 | 0.00 | 0.70 | 0.00 | 0.00 | 0.50 |
| Korea, Rep. | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Lebanon | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Luxembourg | 0.00 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.07 | 0.00 | 0.72 | 0.00 |
| Mexico | 0.16 | 0.06 | 0.06 | 1.00 | 0.00 | 0.00 | 0.24 | 0.00 | 0.00 | 1.00 |
| Moldova | 0.99 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.69 | 0.00 | 0.00 | 0.04 |
| Morocco | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Myanmar | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| New Zealand | 0.11 | 0.01 | 0.01 | 0.00 | 1.00 | 0.99 | 0.70 | 0.99 | 0.77 | 0.00 |
| N Macedonia | 0.10 | 0.00 | 0.00 | 0.00 | 1.00 | 1.00 | 0.69 | 1.00 | 0.70 | 0.00 |
| Norway | 0.00 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.07 | 0.00 | 0.72 | 0.00 |
| Peru | 0.14 | 0.00 | 0.00 | 0.88 | 0.48 | 0.48 | 0.50 | 0.48 | 0.33 | 0.88 |
| Portugal | 0.65 | 0.57 | 0.57 | 0.82 | 0.00 | 0.00 | 0.56 | 0.00 | 0.00 | 0.84 |
| Romania | 0.99 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.69 | 0.00 | 0.00 | 0.04 |
| Russia | 0.99 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.69 | 0.00 | 0.00 | 0.04 |
| Serbia | 0.99 | 0.99 | 0.99 | 0.00 | 0.16 | 0.16 | 0.79 | 0.16 | 0.11 | 0.04 |
| Slovakia | 0.10 | 0.00 | 0.00 | 0.00 | 1.00 | 1.00 | 0.69 | 1.00 | 0.70 | 0.00 |
| Slovenia | 0.64 | 0.55 | 0.55 | 0.18 | 0.82 | 0.82 | 0.98 | 0.82 | 0.57 | 0.20 |
| South Africa | 0.13 | 0.03 | 0.03 | 1.00 | 0.00 | 0.00 | 0.22 | 0.00 | 0.00 | 1.00 |
| Spain | 0.21 | 0.10 | 0.10 | 0.98 | 0.14 | 0.14 | 0.36 | 0.14 | 0.10 | 0.99 |
| Switzerland | 0.05 | 0.00 | 0.00 | 0.00 | 0.51 | 0.48 | 0.39 | 0.48 | 0.96 | 0.00 |
| Taiwan | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Thailand | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Tunisia | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| Turkey | 0.34 | 0.24 | 0.24 | 0.97 | 0.00 | 0.00 | 0.36 | 0.00 | 0.00 | 0.98 |
| Ukraine | 0.99 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.69 | 0.00 | 0.00 | 0.04 |
| United Kingdo | 0.00 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.07 | 0.00 | 0.72 | 0.00 |
| United States | 0.66 | 0.55 | 0.55 | 0.74 | 0.39 | 0.39 | 0.80 | 0.39 | 0.28 | 0.76 |
| Uruguay | 0.11 | 0.00 | 0.00 | 1.00 | 0.00 | 0.00 | 0.20 | 0.00 | 0.00 | 1.00 |
| New World | 0.77 | 0.68 | 0.68 | 0.71 | 0.18 | 0.18 | 0.73 | 0.18 | 0.14 | 0.73 |
| Old World | 0.66 | 0.55 | 0.55 | 0.76 | 0.36 | 0.36 | 0.78 | 0.36 | 0.29 | 0.78 |
| World | 0.69 | 0.59 | 0.59 | 0.75 | 0.31 | 0.31 | 0.77 | 0.31 | 0.25 | 0.77 |

Table 98 (cont.): Climatic National Similarity Index, 2016
(based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Hungary | India | Israel | Italy | Japan | Kazakhstan | Korea, Rep. | Lebanon | Luxembourg |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------|-------------|-------------|
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Cambodia | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | | | | | | | | |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| Ethiopia | | | | | | | | | |
| France | | | | | | | | | |
| Georgia | | | | | | | | | |
| Germany | | | | | | | | | |
| Greece | | | | | | | | | |
| Hungary | 1.00 | | | | | | | | |
| India | 0.00 | 1.00 | | | | | | | |
| Israel | 0.00 | 1.00 | 1.00 | | | | | | |
| Italy | 0.07 | 0.97 | 0.97 | 1.00 | | | | | |
| Japan | 0.50 | 0.55 | 0.55 | 0.73 | 1.00 | | | | |
| Kazakhstan | 0.15 | 0.46 | 0.46 | 0.67 | 0.92 | 1.00 | | | |
| Korea, Rep. | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | | |
| Lebanon | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | |
| Luxembourg | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 |
| Mexico | 0.01 | 1.00 | 1.00 | 0.98 | 0.59 | 0.52 | 1.00 | 1.00 | 0.00 |
| Moldova | 0.17 | 0.00 | 0.00 | 0.26 | 0.75 | 0.89 | 0.00 | 0.00 | 0.00 |
| Morocco | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| Myanmar | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| New Zealand | 0.98 | 0.00 | 0.00 | 0.02 | 0.38 | 0.01 | 0.00 | 0.00 | 0.11 |
| N Macedonia | 0.98 | 0.00 | 0.00 | 0.02 | 0.37 | 0.00 | 0.00 | 0.00 | 0.00 |
| Norway | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 |
| Peru | 0.47 | 0.88 | 0.88 | 0.86 | 0.66 | 0.41 | 0.88 | 0.88 | 0.00 |
| Portugal | 0.10 | 0.82 | 0.82 | 0.94 | 0.88 | 0.89 | 0.82 | 0.82 | 0.00 |
| Romania | 0.17 | 0.00 | 0.00 | 0.26 | 0.75 | 0.89 | 0.00 | 0.00 | 0.00 |
| Russia | 0.17 | 0.00 | 0.00 | 0.26 | 0.75 | 0.89 | 0.00 | 0.00 | 0.00 |
| Serbia | 0.33 | 0.00 | 0.00 | 0.26 | 0.80 | 0.87 | 0.00 | 0.00 | 0.00 |
| Slovakia | 0.98 | 0.00 | 0.00 | 0.02 | 0.37 | 0.00 | 0.00 | 0.00 | 0.00 |
| Slovenia | 0.90 | 0.18 | 0.18 | 0.33 | 0.81 | 0.57 | 0.18 | 0.18 | 0.00 |
| South Africa | 0.00 | 1.00 | 1.00 | 0.97 | 0.57 | 0.49 | 1.00 | 1.00 | 0.00 |
| Spain | 0.16 | 0.98 | 0.98 | 0.98 | 0.66 | 0.54 | 0.98 | 0.98 | 0.00 |
| Switzerland | 0.47 | 0.00 | 0.00 | 0.02 | 0.18 | 0.00 | 0.00 | 0.00 | 0.88 |
| Taiwan | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| Thailand | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| Tunisia | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| Turkey | 0.04 | 0.97 | 0.97 | 1.00 | 0.71 | 0.66 | 0.97 | 0.97 | 0.00 |
| Ukraine | 0.17 | 0.00 | 0.00 | 0.26 | 0.75 | 0.89 | 0.00 | 0.00 | 0.00 |
| United Kingdo | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 |
| United States | 0.48 | 0.74 | 0.74 | 0.86 | 0.96 | 0.83 | 0.74 | 0.74 | 0.00 |
| Uruguay | 0.00 | 1.00 | 1.00 | 0.97 | 0.55 | 0.46 | 1.00 | 1.00 | 0.00 |
| New World | 0.29 | 0.71 | 0.71 | 0.86 | 0.96 | 0.93 | 0.71 | 0.71 | 0.02 |
| Old World | 0.45 | 0.76 | 0.76 | 0.88 | 0.96 | 0.83 | 0.76 | 0.76 | 0.05 |
| World | 0.41 | 0.75 | 0.75 | 0.88 | 0.96 | 0.86 | 0.75 | 0.75 | 0.04 |

Table 98 (cont.): Climatic National Similarity Index, 2016
(based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Mexico | Moldova | Morocco | Myanmar | New Zealand | N Macedonia | Norway | Peru | Portugal |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Cambodia | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | | | | | | | | |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| Ethiopia | | | | | | | | | |
| France | | | | | | | | | |
| Georgia | | | | | | | | | |
| Germany | | | | | | | | | |
| Greece | | | | | | | | | |
| Hungary | | | | | | | | | |
| India | | | | | | | | | |
| Israel | | | | | | | | | |
| Italy | | | | | | | | | |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Korea, Rep. | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Luxembourg | | | | | | | | | |
| Mexico | 1.00 | | | | | | | | |
| Moldova | 0.06 | 1.00 | | | | | | | |
| Morocco | 1.00 | 0.00 | 1.00 | | | | | | |
| Myanmar | 1.00 | 0.00 | 1.00 | 1.00 | | | | | |
| New Zealand | 0.00 | 0.01 | 0.00 | 0.00 | 1.00 | | | | |
| N Macedonia | 0.00 | 0.00 | 0.00 | 0.00 | 0.99 | 1.00 | | | |
| Norway | 0.00 | 0.00 | 0.00 | 0.00 | 0.11 | 0.00 | 1.00 | | |
| Peru | 0.88 | 0.00 | 0.88 | 0.88 | 0.48 | 0.48 | 0.00 | 1.00 | |
| Portugal | 0.85 | 0.57 | 0.82 | 0.82 | 0.01 | 0.00 | 0.00 | 0.72 | 1.00 |
| Romania | 0.06 | 1.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.57 |
| Russia | 0.06 | 1.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.57 |
| Serbia | 0.06 | 0.99 | 0.00 | 0.00 | 0.17 | 0.16 | 0.00 | 0.08 | 0.56 |
| Slovakia | 0.00 | 0.00 | 0.00 | 0.00 | 0.99 | 1.00 | 0.00 | 0.48 | 0.00 |
| Slovenia | 0.21 | 0.55 | 0.18 | 0.18 | 0.82 | 0.82 | 0.00 | 0.55 | 0.46 |
| South Africa | 1.00 | 0.03 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.84 |
| Spain | 0.99 | 0.10 | 0.98 | 0.98 | 0.14 | 0.14 | 0.00 | 0.93 | 0.86 |
| Switzerland | 0.00 | 0.00 | 0.00 | 0.00 | 0.57 | 0.48 | 0.88 | 0.23 | 0.00 |
| Taiwan | 1.00 | 0.00 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.82 |
| Thailand | 1.00 | 0.00 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.82 |
| Tunisia | 1.00 | 0.00 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.82 |
| Turkey | 0.98 | 0.24 | 0.97 | 0.97 | 0.00 | 0.00 | 0.00 | 0.85 | 0.93 |
| Ukraine | 0.06 | 1.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.57 |
| United Kingdom | 0.00 | 0.00 | 0.00 | 0.00 | 0.11 | 0.00 | 1.00 | 0.00 | 0.00 |
| United States | 0.77 | 0.55 | 0.74 | 0.74 | 0.40 | 0.39 | 0.00 | 0.83 | 0.92 |
| Uruguay | 1.00 | 0.00 | 1.00 | 1.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.82 |
| New World | 0.75 | 0.68 | 0.71 | 0.71 | 0.19 | 0.18 | 0.02 | 0.71 | 0.97 |
| Old World | 0.79 | 0.55 | 0.76 | 0.76 | 0.37 | 0.36 | 0.05 | 0.83 | 0.93 |
| World | 0.78 | 0.59 | 0.75 | 0.75 | 0.32 | 0.31 | 0.04 | 0.81 | 0.95 |

Table 98 (cont.): Climatic National Similarity Index, 2016
(based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Romania | Russia | Serbia | Slovakia | Slovenia | South Africa | Spain | Switzerland | Taiwan |
|------------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|
| Algeria | | | | | | | | | |
| Argentina | | | | | | | | | |
| Armenia | | | | | | | | | |
| Australia | | | | | | | | | |
| Austria | | | | | | | | | |
| Brazil | | | | | | | | | |
| Bulgaria | | | | | | | | | |
| Cambodia | | | | | | | | | |
| Canada | | | | | | | | | |
| Chile | | | | | | | | | |
| China | | | | | | | | | |
| Croatia | | | | | | | | | |
| Cyprus | | | | | | | | | |
| Czechia | | | | | | | | | |
| Ethiopia | | | | | | | | | |
| France | | | | | | | | | |
| Georgia | | | | | | | | | |
| Germany | | | | | | | | | |
| Greece | | | | | | | | | |
| Hungary | | | | | | | | | |
| India | | | | | | | | | |
| Israel | | | | | | | | | |
| Italy | | | | | | | | | |
| Japan | | | | | | | | | |
| Kazakhstan | | | | | | | | | |
| Korea, Rep. | | | | | | | | | |
| Lebanon | | | | | | | | | |
| Luxembourg | | | | | | | | | |
| Mexico | | | | | | | | | |
| Moldova | | | | | | | | | |
| Morocco | | | | | | | | | |
| Myanmar | | | | | | | | | |
| New Zealand | | | | | | | | | |
| N Macedonia | | | | | | | | | |
| Norway | | | | | | | | | |
| Peru | | | | | | | | | |
| Portugal | | | | | | | | | |
| Romania | 1.00 | | | | | | | | |
| Russia | 1.00 | 1.00 | | | | | | | |
| Serbia | 0.99 | 0.99 | 1.00 | | | | | | |
| Slovakia | 0.00 | 0.00 | 0.16 | 1.00 | | | | | |
| Slovenia | 0.55 | 0.55 | 0.67 | 0.82 | 1.00 | | | | |
| South Africa | 0.03 | 0.03 | 0.03 | 0.00 | 0.19 | 1.00 | | | |
| Spain | 0.10 | 0.10 | 0.12 | 0.14 | 0.35 | 0.99 | 1.00 | | |
| Switzerland | 0.00 | 0.00 | 0.08 | 0.48 | 0.39 | 0.00 | 0.07 | 1.00 | |
| Taiwan | 0.00 | 0.00 | 0.00 | 0.00 | 0.18 | 1.00 | 0.98 | 0.00 | 1.00 |
| Thailand | 0.00 | 0.00 | 0.00 | 0.00 | 0.18 | 1.00 | 0.98 | 0.00 | 1.00 |
| Tunisia | 0.00 | 0.00 | 0.00 | 0.00 | 0.18 | 1.00 | 0.98 | 0.00 | 1.00 |
| Turkey | 0.24 | 0.24 | 0.24 | 0.00 | 0.30 | 0.98 | 0.98 | 0.00 | 0.97 |
| Ukraine | 1.00 | 1.00 | 0.99 | 0.00 | 0.55 | 0.03 | 0.10 | 0.00 | 0.00 |
| United Kingdo | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.88 | 0.00 |
| United States | 0.55 | 0.55 | 0.61 | 0.39 | 0.75 | 0.75 | 0.83 | 0.19 | 0.74 |
| Uruguay | 0.00 | 0.00 | 0.00 | 0.00 | 0.18 | 1.00 | 0.98 | 0.00 | 1.00 |
| New World | 0.68 | 0.68 | 0.70 | 0.18 | 0.64 | 0.73 | 0.79 | 0.10 | 0.71 |
| Old World | 0.55 | 0.55 | 0.60 | 0.36 | 0.73 | 0.77 | 0.85 | 0.22 | 0.76 |
| World | 0.59 | 0.59 | 0.63 | 0.31 | 0.71 | 0.76 | 0.84 | 0.19 | 0.75 |

Table 98 (cont.): Climatic National Similarity Index, 2016
 (based on similarity of national shares of regions falling into the 4 climate zones: cool, temperate, warm, hot)

| | Thailand | Tunisia | Turkey | Ukraine | United Kingdom | United States | Uruguay | New World | Old World | World |
|------------------|-------------|-------------|-------------|-------------|----------------|---------------|-------------|------------------|------------------|--------------|
| Algeria | | | | | | | | | | |
| Argentina | | | | | | | | | | |
| Armenia | | | | | | | | | | |
| Australia | | | | | | | | | | |
| Austria | | | | | | | | | | |
| Brazil | | | | | | | | | | |
| Bulgaria | | | | | | | | | | |
| Cambodia | | | | | | | | | | |
| Canada | | | | | | | | | | |
| Chile | | | | | | | | | | |
| China | | | | | | | | | | |
| Croatia | | | | | | | | | | |
| Cyprus | | | | | | | | | | |
| Czechia | | | | | | | | | | |
| Ethiopia | | | | | | | | | | |
| France | | | | | | | | | | |
| Georgia | | | | | | | | | | |
| Germany | | | | | | | | | | |
| Greece | | | | | | | | | | |
| Hungary | | | | | | | | | | |
| India | | | | | | | | | | |
| Israel | | | | | | | | | | |
| Italy | | | | | | | | | | |
| Japan | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | |
| Lebanon | | | | | | | | | | |
| Luxembourg | | | | | | | | | | |
| Mexico | | | | | | | | | | |
| Moldova | | | | | | | | | | |
| Morocco | | | | | | | | | | |
| Myanmar | | | | | | | | | | |
| New Zealand | | | | | | | | | | |
| N Macedonia | | | | | | | | | | |
| Norway | | | | | | | | | | |
| Peru | | | | | | | | | | |
| Portugal | | | | | | | | | | |
| Romania | | | | | | | | | | |
| Russia | | | | | | | | | | |
| Serbia | | | | | | | | | | |
| Slovakia | | | | | | | | | | |
| Slovenia | | | | | | | | | | |
| South Africa | | | | | | | | | | |
| Spain | | | | | | | | | | |
| Switzerland | | | | | | | | | | |
| Taiwan | | | | | | | | | | |
| Thailand | 1.00 | | | | | | | | | |
| Tunisia | 1.00 | 1.00 | | | | | | | | |
| Turkey | 0.97 | 0.97 | 1.00 | | | | | | | |
| Ukraine | 0.00 | 0.00 | 0.24 | 1.00 | | | | | | |
| United Kingdo | 0.00 | 0.00 | 0.00 | 0.00 | 1.00 | | | | | |
| United States | 0.74 | 0.74 | 0.85 | 0.55 | 0.00 | 1.00 | | | | |
| Uruguay | 1.00 | 1.00 | 0.97 | 0.00 | 0.00 | 0.74 | 1.00 | | | |
| New World | 0.71 | 0.71 | 0.85 | 0.68 | 0.02 | 0.97 | 0.71 | 1.00 | | |
| Old World | 0.76 | 0.76 | 0.86 | 0.55 | 0.05 | 1.00 | 0.76 | 0.97 | 1.00 | |
| World | 0.75 | 0.75 | 0.87 | 0.59 | 0.04 | 1.00 | 0.75 | 0.98 | 1.00 | 1.00 |

Table 99: Shares of selected varieties' bearing area within the ideal GST range for premium winegrapes, by country and globally, 2000 and 2016 (%)

| 2000 | Cabernet Franc | Cabernet Sauvignon | Chardonnay | Côt | Dolcetto | Garnacha Tinta | Gewürztraminer | Mazuelo | Merlot | Müller-Thurgau | Nebbiolo |
|------------------|----------------|--------------------|-------------|-------------|-------------|----------------|----------------|-------------|-------------|----------------|-------------|
| Algeria | | 0 | | | | 0 | | 0 | 0 | | |
| Argentina | 15 | 24 | 0 | 26 | 0 | 9 | | 35 | 37 | | 5 |
| Armenia | | | | | | | | | | | |
| Australia | 62 | 60 | 10 | 68 | | 57 | 1 | 13 | 42 | | 69 |
| Austria | 98 | 0 | | | | | 46 | | 0 | 11 | |
| Brazil | 0 | 0 | 0 | | | | 0 | | 0 | | |
| Bulgaria | | 100 | 0 | | | | 0 | | 100 | | |
| Cambodia | | | | | | | | | | | |
| Canada | 0 | 0 | 100 | | | | 100 | | 0 | | |
| Chile | 85 | 100 | 3 | 95 | | | 0 | 85 | 91 | | 100 |
| China | | | | | | | | | | | |
| Croatia | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | |
| Czechia | | | 100 | | | | | | | 0 | |
| Ethiopia | | | | | | | | | | | |
| France | 97 | 96 | 70 | 91 | 0 | 92 | 99 | 91 | 82 | 91 | |
| Georgia | | 100 | | | | | | | | | |
| Germany | | | 100 | | | | | | | 52 | |
| Greece | 0 | 17 | 0 | | | 3 | | 100 | 0 | | |
| Hungary | 100 | 100 | 100 | | | | | | 100 | 0 | |
| India | | | | | | | | | | | |
| Israel | | 0 | 0 | | | | | 0 | 0 | | |
| Italy | 30 | 76 | 25 | 24 | 97 | 7 | 48 | 1 | 26 | 1 | 94 |
| Japan | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | |
| Luxembourg | | | 100 | | | | 100 | | | 100 | |
| Mexico | | | | | | | | | | | |
| Moldova | | 100 | 100 | 100 | | | 0 | | 100 | 0 | |
| Morocco | | | | | | 0 | | 0 | | | |
| Myanmar | | | | | | | | | | | |
| New Zealand | 91 | 16 | 97 | 82 | | | 45 | | 80 | 2 | |
| N. Macedonia | | | | | | | | | | | |
| Norway | | | | | | | | | | | |
| Peru | | | | | | | | | | | |
| Portugal | | 0 | | | | | | | | | |
| Romania | | 100 | 0 | | | | 0 | | 100 | | |
| Russia | | 100 | 0 | | | | | | | | |
| Serbia | | | | | | | | | | | |
| Slovakia | | 0 | 100 | | | | | | | 0 | |
| Slovenia | | | 100 | | | | | | 100 | | |
| South Africa | 0 | 0 | 0 | | | | | | 0 | | |
| Spain | 12 | 7 | 9 | 89 | | 30 | 0 | 16 | 39 | | |
| Switzerland | 26 | 0 | 82 | 0 | | | 99 | | 0 | 90 | 0 |
| Taiwan | | | | | | | | | | | |
| Thailand | | | | | | | | | | | |
| Tunisia | | 0 | | | | 0 | | 0 | | | |
| Turkey | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | |
| United Kingdom | | | 0 | | | | | | | | |
| United States | 91 | 66 | 26 | 74 | 30 | 2 | 7 | 12 | 54 | | 19 |
| Uruguay | 0 | 0 | 0 | | | | | | 0 | | |
| New World | 27.8 | 63.6 | 19.9 | 30.8 | 25.7 | 19.6 | 18.8 | 24.8 | 52.5 | 2.3 | 19.3 |
| Old World | 86.4 | 88.0 | 60.3 | 88.8 | 97.1 | 56.1 | 40.4 | 71.9 | 75.7 | 37.1 | 94.2 |
| World | 77.1 | 75.5 | 38.8 | 45.1 | 96.6 | 55.0 | 36.3 | 70.5 | 70.0 | 36.6 | 89.1 |

Table 99 (cont.): Shares of selected varieties' bearing area within the ideal GST range for premium winegrapes, by country and globally, 2000 and 2016 (%)

| | Pinot Gris | Pinot Noir | Riesling | Sangiovese | Sauvignon Blanc | Sémillon | Syrah | Tempranillo | Tribidrag | Viognier |
|------------------|---------------|---------------|-------------|-------------|--------------------|-------------|-------------|-------------|-------------|-------------|
| Algeria | | 0 | | | | | 0 | | | |
| Argentina | 0 | 0 | 1 | 13 | 0 | 36 | 13 | 18 | 0 | 16 |
| Armenia | | | | | | | | | | |
| Australia | | 9 | 6 | 43 | 38 | 21 | 50 | 28 | | 55 |
| Austria | 23 | 100 | 100 | | 100 | | | | | |
| Brazil | | | | | 0 | 0 | | | | |
| Bulgaria | | 0 | 0 | | 0 | | | | | |
| Cambodia | | | | | | | | | | |
| Canada | 100 | 100 | 100 | | 100 | | | | | |
| Chile | 0 | 0 | 12 | 100 | 80 | 70 | 100 | 100 | 100 | 100 |
| China | | | | | | | | | | |
| Croatia | | | | | | | | | | |
| Cyprus | | | | | | | | | | |
| Czechia | | | 100 | | | | | | | |
| Ethiopia | | | | | | | | | | |
| France | 1 | 96 | 100 | 100 | 78 | 98 | 55 | 16 | 100 | 44 |
| Georgia | | | | | | | | | | |
| Germany | 83 | 96 | 100 | | | | | | | |
| Greece | | | | | 0 | 0 | 9 | | | |
| Hungary | 0 | 0 | 100 | | 100 | | | | | |
| India | | | | | | | | | | |
| Israel | | | | | 0 | | | | | |
| Italy | 0 | 14 | 10 | 56 | 7 | 0 | 16 | 13 | 4 | 1 |
| Japan | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | |
| Lebanon | | | | | | | | | | |
| Luxembourg | 100 | 100 | 100 | | | | | | | |
| Mexico | | | | | | | | | | |
| Moldova | 0 | 0 | 0 | | 100 | | | | | |
| Morocco | | | | | | | | | | |
| Myanmar | | | | | | | | | | |
| New Zealand | 35 | 84 | 100 | | 99 | 98 | 79 | | | |
| N Macedonia | | | | | | | | | | |
| Norway | | | | | | | | | | |
| Peru | | | | | | | | | | |
| Portugal | | | | | | | | 73 | | |
| Romania | 0 | 0 | | | 100 | | | | | |
| Russia | | | 0 | | | | | | | |
| Serbia | | | | | | | | | | |
| Slovakia | | | | | | | | | | |
| Slovenia | | | | | 100 | | | | | |
| South Africa | | 0 | | | 0 | 0 | 0 | | | 0 |
| Spain | | 6 | 1 | | 80 | | 3 | 48 | | 11 |
| Switzerland | 87 | 89 | 98 | | 67 | 0 | 0 | | | |
| Taiwan | | | | | | | | | | |
| Thailand | | | | | | | | | | |
| Tunisia | | | | 0 | | | 0 | | 0 | |
| Turkey | | | | | | | | | | |
| Ukraine | | | | | | | | | | |
| United Kingdom | | | | | | | | | | |
| United States | 11 | 33 | 44 | 53 | 30 | 58 | 41 | 1 | 18 | 60 |
| Uruguay | | | | | 0 | | 0 | | | |
| New World | 29.2 | 25.8 | 31.4 | 26.7 | 44.9 | 31.4 | 39.3 | 17.9 | 17.9 | 53.5 |
| Old World | 14.9 | 71.0 | 88.2 | 56.6 | 78.4 | 98.1 | 52.2 | 49.9 | 3.5 | 43.6 |
| World | 15.8 | 62.1 | 79.1 | 55.0 | 66.4 | 67.7 | 46.1 | 48.2 | 13.5 | 46.0 |

Table 99 (cont.): Shares of selected varieties' bearing area within the ideal GST range for premium winegrapes, by country and globally, 2000 and 2016 (%)

| 2016 | Cabernet Franc | Cabernet Sauvignon | Chardonnay | Côt | Dolcetto | Garnacha Tinta | Gewürztraminer | Mazuelo | Merlot | Müller-Thurgau | Nebbiolo |
|------------------|----------------|--------------------|-------------|-------------|-------------|----------------|----------------|-------------|-------------|----------------|-------------|
| Algeria | | 0 | | | | 0 | | 0 | 0 | | |
| Argentina | 42 | 32 | 0 | 42 | 0 | 22 | | 27 | 39 | | 14 |
| Armenia | | | | | | | | | | | |
| Australia | 83 | 53 | 13 | 78 | 33 | 75 | 1 | 68 | 38 | 0 | 36 |
| Austria | 90 | 0 | 100 | | | | | | 11 | 18 | |
| Brazil | 0 | 0 | 0 | 0 | | | 0 | | 0 | | 100 |
| Bulgaria | 100 | 100 | 0 | | | | 0 | | 100 | | |
| Cambodia | | 0 | | | | | | | 0 | | |
| Canada | 61 | 0 | 98 | 0 | | 0 | 79 | | 0 | 100 | 0 |
| Chile | 81 | 100 | 5 | 90 | 100 | 100 | 0 | 91 | 91 | | 98 |
| China | 100 | 100 | 0 | | | 100 | | 100 | 100 | | |
| Croatia | | 100 | 0 | | | | | | 100 | | |
| Cyprus | | | | | | | | | | | |
| Czechia | | | 100 | | | | 100 | | | 8 | |
| Ethiopia | | | | | | | | | | | |
| France | 100 | 97 | 64 | 91 | | 100 | 96 | 100 | 73 | 72 | 100 |
| Georgia | | 100 | | | | | | | | | |
| Germany | 6 | 0 | 100 | | | | 100 | | 0 | 50 | |
| Greece | 9 | 25 | 0 | | | | | 0 | 8 | | |
| Hungary | 100 | 87 | 80 | 51 | | | 2 | | 94 | 0 | |
| India | | 0 | 0 | | | | | | | | |
| Israel | 0 | 0 | 0 | 0 | | | | 0 | 0 | | |
| Italy | 25 | 58 | 14 | 12 | 98 | 4 | 41 | 3 | 21 | 17 | 98 |
| Japan | | 88 | 0 | | | | | | 77 | 0 | |
| Kazakhstan | 100 | 26 | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | |
| Lebanon | | 0 | 0 | | | | | | 0 | | |
| Luxembourg | | | 100 | | | | 100 | | | 100 | |
| Mexico | | 0 | | | | 0 | | 4 | 0 | | 0 |
| Moldova | 100 | 100 | 100 | 100 | | | 0 | | 100 | 0 | |
| Morocco | | 0 | 0 | | | 0 | | 0 | 0 | | |
| Myanmar | | | 0 | | | | | | | | |
| New Zealand | 94 | 11 | 97 | 94 | | 4 | 56 | | 96 | 78 | 0 |
| N Macedonia | | 100 | 100 | | | | | | 100 | | |
| Norway | | | | | | | | | | | |
| Peru | | 6 | 0 | 0 | | 0 | | | 0 | | |
| Portugal | 71 | 1 | 0 | | | 0 | 0 | 0 | 3 | | |
| Romania | 100 | 100 | 0 | 100 | | | 0 | | 100 | 0 | 100 |
| Russia | 100 | 100 | 43 | | | | 0 | | 100 | 0 | |
| Serbia | 100 | 98 | 48 | | | | 0 | | 99 | | |
| Slovakia | | 0 | | | | | | | | 0 | |
| Slovenia | 100 | 78 | 55 | | | | | | 90 | 0 | |
| South Africa | 5 | 2 | 0 | 5 | | 5 | 0 | 0 | 3 | | 52 |
| Spain | 0 | 2 | 9 | 12 | | 13 | 0 | 18 | 14 | | 100 |
| Switzerland | 24 | 0 | 79 | 0 | 0 | 0 | 98 | | 0 | 94 | 0 |
| Taiwan | | | | | | | | | | | |
| Thailand | | 0 | | | | | | | | | |
| Tunisia | | 0 | 0 | | | 0 | | 0 | 0 | | |
| Turkey | 10 | 12 | 0 | 4 | | 0 | | 0 | 22 | | |
| Ukraine | | 100 | 100 | | | | 0 | | 100 | | |
| United Kingdom | | | 0 | | | | | | | 100 | |
| United States | 75 | 70 | 28 | 53 | 43 | 21 | 9 | 23 | 60 | 80 | 33 |
| Uruguay | 0 | 1 | 0 | 0 | | 0 | 0 | | 0 | | 0 |
| New World | 33.4 | 73.3 | 19.6 | 44.6 | 35.3 | 69.0 | 23.8 | 43.1 | 64.5 | 63.2 | 19.5 |
| Old World | 87.5 | 72.7 | 47.8 | 85.6 | 98.1 | 60.5 | 49.9 | 73.3 | 65.6 | 37.6 | 98.0 |
| World | 73.5 | 73.1 | 33.9 | 49.8 | 95.9 | 61.0 | 45.1 | 71.7 | 65.3 | 37.7 | 93.6 |

Table 99 (cont.): Shares of selected varieties' bearing area within the ideal GST range for premium winegrapes, by country and globally, 2000 and 2016 (%)

| 2016 | Pinot | | Riesling | Sangiovese | Sauvignon | | Syrah | Tempranillo | Tribidrag | Viognier |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | Gris | Noir | | | Blanc | Sémillon | | | | |
| Algeria | | | | | | | 0 | | | |
| Argentina | 0 | 1 | 1 | 14 | 1 | 34 | 16 | 19 | 100 | 11 |
| Armenia | | | | | | | | | | |
| Australia | 3 | 19 | 12 | 57 | 37 | 13 | 54 | 37 | 63 | 42 |
| Austria | 47 | 100 | 100 | | 99 | | 0 | | | |
| Brazil | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | | 0 |
| Bulgaria | | 0 | | | 16 | | 100 | | | |
| Cambodia | | | | | | | 0 | | | |
| Canada | 75 | 98 | 100 | 0 | 43 | 0 | 0 | 0 | 0 | 0 |
| Chile | 0 | 1 | 17 | 100 | 79 | 66 | 100 | 97 | 100 | 97 |
| China | | 0 | 0 | | 0 | | 100 | | | |
| Croatia | | | 0 | | | | | | | |
| Cyprus | | | | | | | | | | |
| Czechia | 9 | 100 | 100 | | 100 | | | | | |
| Ethiopia | | | | 100 | | | | | | |
| France | 1 | 88 | 99 | 100 | 70 | 98 | 76 | 1 | 100 | 47 |
| Georgia | | | | | | | | | | |
| Germany | 73 | 97 | 100 | | 83 | | 0 | | | |
| Greece | | | 0 | | 0 | 0 | 10 | 0 | | |
| Hungary | 0 | 9 | 87 | 0 | 100 | 100 | 84 | | | 83 |
| India | | 0 | | | 0 | | 0 | | | |
| Israel | | | | | 0 | | 0 | 0 | | |
| Italy | 3 | 12 | 33 | 63 | 3 | 0 | 17 | 0 | 1 | 5 |
| Japan | | 100 | 0 | | 0 | | | | | |
| Kazakhstan | | 0 | 0 | | | | | | | |
| Korea, Rep. | | | | | | | | | | |
| Lebanon | | | | | 0 | | 0 | | | |
| Luxembourg | 100 | 100 | 100 | | | | | | | |
| Mexico | | | | | 0 | | 0 | 0 | | |
| Moldova | 0 | 0 | 0 | | 100 | 100 | 100 | | | 100 |
| Morocco | | | | | 0 | | 0 | | | |
| Myanmar | | 0 | | | 0 | | 0 | 0 | | |
| New Zealand | 23 | 94 | 100 | 49 | 100 | 92 | 91 | 68 | 0 | 35 |
| N Macedonia | | 0 | 100 | | 100 | | | | 0 | |
| Norway | | | | | | | | | | |
| Peru | | 0 | | | | | 0 | | | |
| Portugal | 0 | 0 | 0 | | 30 | 28 | 11 | 37 | | 14 |
| Romania | 0 | 0 | 0 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Russia | 0 | 0 | 0 | | 62 | 0 | | | | |
| Serbia | 0 | 0 | 38 | | 96 | | | | | |
| Slovakia | | | 100 | | | | | | | |
| Slovenia | 0 | 72 | 100 | | 78 | | 0 | | | |
| South Africa | 0 | 0 | 0 | 9 | 0 | 0 | 3 | 0 | 0 | 4 |
| Spain | | 1 | 0 | 98 | 17 | 0 | 1 | 45 | 0 | 1 |
| Switzerland | 88 | 88 | 99 | 0 | 57 | 21 | 0 | 0 | 0 | 0 |
| Taiwan | | | | | | | | | | |
| Thailand | | 0 | | 0 | | | 0 | 0 | | 0 |
| Tunisia | | | | | 0 | | 0 | | | |
| Turkey | | 0 | 0 | 0 | 1 | 0 | 9 | 25 | | 28 |
| Ukraine | | 0 | 100 | | 100 | | | | | |
| United Kingdom | 100 | 0 | | | | | | | | |
| United States | 10 | 31 | 62 | 49 | 27 | 36 | 56 | 36 | 23 | 35 |
| Uruguay | 0 | 0 | 0 | | 0 | 0 | 0 | | | 0 |
| New World | 12.8 | 33.1 | 44.3 | 33.7 | 58.0 | 20.8 | 46.4 | 22.1 | 23.1 | 36.4 |
| Old World | 14.2 | 70.5 | 72.6 | 64.2 | 67.7 | 92.3 | 51.1 | 44.0 | 1.3 | 39.2 |
| World | 13.8 | 55.5 | 66.8 | 62.8 | 62.8 | 62.7 | 49.0 | 43.2 | 13.4 | 38.4 |

XI. National winegrape area, top 300 varieties

Table 100: National winegrape area for each of the world's top 300 varieties, 2016

| | Agiorgitiko | Aglianico | Airén | Alarje | Alb de Surucei | Albana | Albillo Mayor | Aletta | Alfrocheiro | Aleante Henri | Bouschet | Aligoré | Alvarelhão | Alvarinho | Ancellotta | Antao Vaz | Aramon Noir | Arinto de Bucelas |
|----------------|-------------|-----------|--------|--------|-------------------|--------|------------------|--------|-------------|---------------|----------|---------|------------|-----------|------------|-----------|-------------|----------------------|
| Algeria | | | | | | | | | | | | | | | | | | |
| Argentina | | 51 | | | | | | | | | 135 | | 6 | | 991 | | | |
| Australia | | 25 | | | | | | | | | 19 | | 2 | | | | | |
| Austria | | | | | | | | | | | | | | | | | | |
| Brazil | | | | | | | | | | | 101 | 285 | 2 | | 20 | | | |
| Bulgaria | | | | | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | | | |
| Canada | | | | | | | | | | | 0 | 30 | | | | | | |
| Chile | | | | | | | 0 | | | | 6908 | | | 1 | | | | |
| China | | | | | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | | |
| France | | | | | | 0 | | | | 2607 | 1927 | | | | | | 1167 | |
| Georgia | | | | | | | | | | | 124 | | | | | | | |
| Germany | | | | | | | | | | 60 | | | | | | | | |
| Greece | 3270 | | | | | | | 1676 | | 14 | 0 | | | | | | | |
| Hungary | | | | | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | | | | | |
| Italy | | | 9627 | | | 782 | | | | 286 | | | | | 1700 | | | |
| Japan | | | | | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | 277 | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | | | | | | | | | |
| Morocco | | | 440 | | | | | | | 919 | | 7765 | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | 26 | | | | |
| N. Macedonia | | | | | | | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | | | | | |
| Portugal | | | | | | | | | | | | | | | | | | |
| Romania | | | | | | | | | 1206 | 4547 | | 2860 | | | 1768 | 14 | 5409 | |
| Russia | | | | | | | | | | 20 | 5840 | | | | | | | |
| Russia | | | | | | | | | | | 5843 | | | | | | | |
| Serbia | | | | | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | | | |
| South Africa | | | | | | | | | | | | | | | | | | |
| Spain | | | 203276 | 4407 | | | | | | 7 | | | 12 | | | | | |
| Spain | | | | | | | | | 10 | 19294 | | 28 | 5393 | | 0 | | | |
| Switzerland | | | | | | | | | | 0 | 24 | | | | 28 | | | |
| Thailand | | | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | 178 | | | | | | | | |
| Turkey | | | 85 | | | | | | | 532 | | | | | | | | |
| Turkey | | | | | | | | | | | 4814 | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | | | |
| United States | | | | | | | | | | 380 | | | | 126 | | | | |
| Uruguay | | | | | | | | | | 24 | | | | | | | | |
| Old World | 3270 | 9627 | 203801 | 4407 | 780 | 782 | 1145 | 1676 | 1216 | 28457 | 26899 | 2888 | 5393 | 1728 | 1768 | 1181 | 5409 | |
| New World | 2 | 107 | | | 7 | | | | | 7575 | 30 | 22 | 153 | 1011 | | | | |
| World | 3272 | 9734 | 203801 | 4407 | 780 | 782 | 1152 | 1676 | 1216 | 36031 | 26929 | 2910 | 5545 | 2739 | 1768 | 1181 | 5409 | |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Aspiran | | Auxerrois | Avesso | Azal | Bibească | | Baechus | Baco Noir | Baga | Barbera | Beba | Beibinghong | Bianca | Biancame | Bical | Blauburger |
|------------------|-------------|-------------|-------------|------------|-------------|-------------|-------------|------------|-------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | Ameis | Bouschet | | | | Assyriko | Neagră | | | | | | | | | | |
| Algeria | | | | | | | | | | | | | | | | | |
| Argentina | | 4087 | | | | | | | | | 444 | | | | | | |
| Australia | 37 | | 0 | 0 | | | | | | 102 | | | | | | | 750 |
| Austria | | 1 | | | | | | | | 2 | | | | | | | |
| Brazil | | | | | | | | | | | | | | | | | |
| Bulgaria | | | | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | | |
| Canada | | | 38 | | | | | 20 | 704 | | 1 | | | | | | 18 |
| Chile | | | | | | | | | | 5 | | | | | | | |
| China | | | | | | | | | | | | | 1600 | | | | |
| Croatia | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | |
| France | | | 2409 | | | | | 5 | | | | | | | | | |
| Georgia | | | | | | | | | | | | | | | | | |
| Germany | | | 213 | | | | 1610 | | | | | | | | | | 2 |
| Greece | | | | | | 1770 | | 0 | | | | | | | | | 453 |
| Hungary | | | | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | | | | |
| Italy | 1108 | | | | | | | | | 15006 | | | | | | 1336 | |
| Japan | | | | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | |
| Luxembourg | | | 190 | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | | | | | | | | |
| Morocco | | | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | | |
| New Zealand | 33 | | | | | | | | | | | | | | | | |
| N. Macedonia | | | | | | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | | | | |
| Portugal | | | | 699 | 1443 | | | | | 6750 | 0 | | | | | | 1076 |
| Romania | | | | | | | 2696 | | | | | | | | | | |
| Russia | | | | | | | | | | | | | | 13 | | | |
| Serbia | | | | | | | | | | | | | | 3513 | | | |
| Slovakia | | | | | | | | | | | 98 | | | | | | |
| Slovenia | | | | | | | | | | | 35 | | | | | | |
| South Africa | | | | | | | | | | | | | | | | | |
| Spain | | | | | | | | | | | | | | | | | |
| Switzerland | | | 3 | | | | | 1 | 1 | 0 | 0 | 2556 | | | | | |
| Thailand | 0 | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | 127 | | | | | | | | | |
| United States | | | | | | | | | | | 2131 | | | | | | |
| Uruguay | | | | | | | | 25 | | | | | | | | | |
| Old World | 1108 | 4088 | 1770 | 699 | 1443 | 2696 | 1612 | 6 | 6750 | 15105 | 2556 | 2556 | 1600 | 9766 | 1336 | 1076 | 1205 |
| New World | 71 | 4088 | 0 | 38 | 1443 | 2696 | 147 | 729 | 735 | 6750 | 2719 | 2556 | 1600 | 9766 | 1336 | 1076 | 18 |
| World | 1179 | 4088 | 1770 | 699 | 1443 | 2696 | 1759 | 735 | 735 | 6750 | 17824 | 2556 | 1600 | 9766 | 1336 | 1076 | 1223 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Blauer Portugieser | Blaufränkisch | Bobal | Bogazkere | Bombino Bianco | Bombino Nero | Piemontese | Bonarda | Brachetto del Piemonte | Cabernet Franc | Cabernet Sauvignon | Calaboc | Çalkarası | Canaiolo Nero | Cardinal | Carmenère |
|----------------|--------------------|---------------|-------|-----------|----------------|--------------|------------|---------|------------------------|----------------|--------------------|---------|-----------|---------------|----------|-----------|
| Algeria | | | | | | | | | | | 1000 | | | | | |
| Argentina | | | | | | | | | | 929 | 15356 | 15 | | | 2 | 59 |
| Australia | | | | | 9 | | | | 2 | 328 | 23987 | | | 1 | | 16 |
| Austria | 1265 | 1 | | | | | | | | 64 | 567 | | | | | |
| Brazil | | 2808 | | | | | | | | 6834 | 429 | 0 | | | | 10 |
| Bulgaria | | | | | | | | | | 240 | 9327 | | | | | |
| Cambodia | | | | | | | | | | | 2 | | | | | 3 |
| Canada | | 5 | | | | | | | | 820 | 660 | | | | | |
| Chile | 3 | | | | | | | | | 1578 | 42409 | | | | | 10503 |
| China | | | | | | | | | | 600 | 40300 | | | | | 11200 |
| Croatia | | 521 | | | | | | | | | 709 | | | | | |
| Cyprus | | | | | | | | | | | | | | | | |
| Czechia | 599 | 1143 | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | |
| France | 26 | | | | | | | | | 32327 | 46555 | 3062 | | | 202 | 28 |
| Georgia | | | | | | | | | | 286 | | | | | | |
| Germany | 3177 | 1737 | | | | | | | 32 | 329 | | | | | | |
| Greece | 1023 | 7260 | | | | | | | 10 | 1929 | | | | | | 0 |
| Hungary | | | | | | | | | 1368 | 2677 | | | | | | |
| India | | | | | | | | | | 100 | | | | | | |
| Israel | | | | | | | | | 110 | 990 | | | | | | |
| Italy | 51 | 28 | | | 1138 | 865 | 5926 | | 1692 | 5590 | 14240 | | | 1031 | | 635 |
| Japan | | | | | | | | | | 42 | | | | | | |
| Kazakhstan | | | | | | | | | 56 | 20 | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | | | | | | | |
| Morocco | | | | | | | | | | 756 | 8169 | | | | 168 | |
| Myanmar | | | | | | | | | | 604 | | | | | 473 | |
| New Zealand | | | | | | | | | | | | | | | 624 | |
| N. Macedonia | | | | | | | | | | 109 | 275 | | | | | |
| N. Macedonia | | | | | | | | | | 1020 | | | | | 53 | |
| Peru | | 290 | | | | | | | | 48 | | | | | | |
| Portugal | 36 | | | | | | | | | 23 | 2346 | 2180 | | | | |
| Romania | 329 | 729 | | | | | | | | 72 | 5359 | | | | | |
| Russia | | | | | | | | | | 20 | 8528 | | | | | |
| Serbia | | 727 | | | | | | | | 79 | 2111 | | | | 3 | |
| Slovakia | | 1216 | | | | | | | | 27 | 423 | | | | | |
| Slovenia | 80 | 709 | | | | | | | | 835 | 10589 | | | | | 8 |
| South Africa | | | | | | | | | | 680 | 20139 | | | | 14 | 0 |
| Spain | | | 59189 | | | | | | | 63 | 66 | 0 | | | | 0 |
| Switzerland | | 4 | | | | | | | | | 7 | | | | | |
| Thailand | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | 37 | | | | | 121 | |
| Turkey | | | | 1436 | | | | | | | | | 806 | | | |
| Ukraine | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | |
| United States | | 3 | | | | | | | | 2199 | 40837 | | | | | 24 |
| Uruguay | | | | | | | | | | 266 | 484 | | | | | |
| Old World | 6587 | 16882 | 59189 | 1436 | 1138 | 865 | 5926 | | 1692 | 41553 | 134391 | 5242 | 806 | 1031 | 1437 | 663 |
| New World | 3 | 299 | | | 9 | | | | 2 | 14499 | 176280 | 16 | | 1 | 223 | 21822 |
| World | 6590 | 17180 | 59189 | 1436 | 1147 | 865 | 5926 | | 1694 | 50652 | 310671 | 5258 | 806 | 1033 | 1660 | 22486 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Castello | Catarratto Bianco | Cayennna Blanca | Cereza | Chambourcin | Chardonnay | Chasselas | Chelva | Chenin Blanc | Chinuri | Cillegiolo | Cinsaut | Clairette | Cococciola | Colombard | Concord |
|----------------|----------|-------------------|-----------------|--------|-------------|------------|-----------|--------|--------------|---------|------------|---------|-----------|------------|-----------|---------|
| Algeria | | | | | | 627 | | | 2157 | | | 1 | | | | |
| Argentina | | | 17 | 28887 | 41 | 21321 | | | 406 | | | 10 | 0 | | 1789 | |
| Australia | | | | | | 1577 | | | | | | | | | | |
| Austria | | | | | | 340 | | | 7 | | | | | | 22 | 1687 |
| Brazil | | | | | | 3087 | | | | | | | | | | |
| Bulgaria | | | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | |
| Canada | | | | | | 1417 | 11 | | 6 | | | | | | | 183 |
| Chile | | | | | | 11435 | 197 | | 39 | | | 848 | | | | |
| China | | | | | | 6100 | | | | | | | | | | |
| Croatia | | | | | | 657 | | | | | | | | | | |
| Cyprus | | | | | | 820 | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | |
| France | | | | | 592 | 47451 | 541 | | 9432 | 1225 | | 15930 | 2042 | | 8441 | |
| Georgia | | | | | | | | | | | | | | | | |
| Germany | | | | | | 1485 | 1046 | | | | | | | | | |
| Greece | | | | | | 673 | | | | | | 4 | | | | |
| Hungary | | | | | | 2464 | 1159 | | 6 | | | | | | | |
| India | | | | | | 100 | | | | | | | | | | |
| Israel | | | | | | 165 | | | | | | | | | | |
| Italy | | 28563 | | | | 19769 | 11 | | 7 | | 897 | 4 | 25 | 1671 | 220 | 292 |
| Japan | | | | | | 137 | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | 1000 | | | | | | | | | | |
| Lebanon | | | | | | 30 | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | |
| Mexico | | | | | | 4133 | 329 | | 275 | | | 3239 | 113 | | | 9 |
| Moldova | | | | | | 880 | | | | | | | | | | |
| Morocco | | | | | | 2 | | | | | | | | | | |
| Myanmar | | | | | | 3117 | | | 24 | | | | | | | |
| New Zealand | | | | | 3 | 750 | | | | | | | | | | |
| N. Macedonia | | | | | | 1 | | | 2 | | | | | | | |
| Peru | | | | | | 547 | 72 | | 0 | | | 12 | | | | |
| Portugal | 12580 | | 132 | | | 1878 | 127 | | | | | | | | | |
| Romania | | | | | 0 | 3481 | 21 | | | | | | 22 | | | |
| Russia | | | | | | 1455 | | | | | | | | | | |
| Serbia | | | | | | | | | | | | | | | | |
| Slovakia | | | | | | 1181 | | | | | | | | | | |
| Slovenia | | | | | | 6856 | | | 17707 | | | 1767 | 195 | 11512 | | |
| South Africa | | | | | 13 | | | | 106 | | | 10 | | 6 | | |
| Spain | 0 | | 36252 | | | 6866 | 24 | 5029 | | | | | | | | |
| Switzerland | | | | | 2 | 359 | 3838 | | | | | | | | | |
| Thailand | | | | | | | | | 16 | | | | | | | |
| Thailand | | | | | | 170 | | | | | | | | | | |
| Tunisia | | | | | | 177 | | | | | | | | | | |
| Turkey | | | | | | 1500 | | | | | | | | | | |
| Ukraine | | | | | | 531 | | | | | | | | | | |
| United Kingdom | | | | | | 41392 | | | | | | | | | | |
| United States | | | | | 315 | | | | 1969 | | | 45 | | | 7991 | 8349 |
| Uruguay | | | | | | 119 | | | 2 | | | | | | | 24 |
| Old World | 12580 | 28563 | 36385 | | 595 | 102554 | 7170 | 5029 | 9558 | 1225 | 897 | 20255 | 2225 | 1671 | 8667 | 9 |
| New World | 50 | 50 | 17 | 28887 | 373 | 99094 | 207 | 22664 | 2671 | 196 | | 2671 | 196 | 21329 | 21329 | 10535 |
| World | 12580 | 28613 | 36401 | 28887 | 968 | 201649 | 7377 | 5029 | 32221 | 1225 | 897 | 22936 | 2420 | 1671 | 29996 | 10544 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Corvina | | Côt Couderc Noir | Croatina | Csiarszegi | | Dimyat | Dolcetto | Domfelder | Douce Noire | Duras | Durif |
|----------------|----------|---------|------------------|----------|------------|----------|--------|----------|-----------|-------------|-------|-------|
| | Veronese | Cortese | | | Grande | Fuszeres | | | | | | |
| Algeria | | | | | | | | | | | | |
| Argentina | 17 | | 40401 | 16 | | 527 | | 7 | | 19072 | | |
| Australia | 0 | | 515 | | | | | 100 | 0 | | | 540 |
| Austria | | | | | | | | | | | | |
| Brazil | 0 | | 30 | | | | 2998 | | | | | 3 |
| Bulgaria | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | |
| Canada | 1 | | 41 | | | | | 1 | 13 | | | |
| Chile | 1 | | 2293 | | | | | | | | | 208 |
| China | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | |
| France | | | 6100 | | | | | | | 0 | 785 | |
| Georgia | | | | | | | | | | | | |
| Germany | | | | | | | | | 7761 | | | |
| Greece | | | | | | | 6 | | | | | |
| Hungary | | | 3 | | | 4299 | | | 29 | | | |
| India | | | | | | | | | | | | |
| Israel | | | 110 | | | | | | | | | 110 |
| Italy | | 2405 | 178 | | 2678 | 52 | | 4381 | | 630 | | |
| Japan | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | 133 |
| Moldova | | | 162 | | | | | | | | | |
| Morocco | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | |
| New Zealand | | | 129 | | | | | | | | | 1 |
| N. Macedonia | | | | | | | | | | 6500 | | |
| Peru | | | 10 | | | | | | | | | |
| Portugal | | | | | | | | | | | | |
| Romania | | | 7 | | | 880 | | | | 1090 | | |
| Russia | | | | | | | | | | | | |
| Serbia | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | |
| South Africa | | | 452 | | | | | | | | | 114 |
| Spain | | | 113 | | | | | | | | | |
| Switzerland | | | 15 | | | 163 | | | | | | |
| Thailand | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | |
| Ukraine | | | 21 | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | |
| United States | | | 1610 | | | | | | | | | |
| Uruguay | | | 43 | | | | | | | 13 | | 3698 |
| Old World | 2405 | 6222 | 1140 | | 2678 | 1095 | 4299 | 4381 | 7812 | 630 | 785 | 110 |
| New World | 19 | 0 | 45524 | 16 | 527 | 527 | 164 | 164 | 59 | 19103 | | 4697 |
| World | 2405 | 6240 | 1140 | | 15596 | 1622 | 4299 | 4545 | 7871 | 19733 | 785 | 4807 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| Cewitrazrami | Gibi | Grodello | Graciano | Grand Noir | Graševina | Orvieto Greco Bianco | Grignolino | Grillo Grolleau Noir | Gros Manseng | Grüner Veltliner | Hárslevelly | Inzolia | Isai Oliver | Isabella |
|----------------|-------|----------|----------|------------|-----------|----------------------|------------|----------------------|--------------|------------------|-------------|---------|-------------|----------|
| | | | | | | | | | | | | | | |
| Algeria | | | | | | | | | | | | | | |
| Argentina | | | 18 | | | | | | | 7 | | | | |
| Australia | 252 | | 31 | 0 | 3233 | | | 1 | 10 | 9 | 1 | | | 15 |
| Austria | | | | | 188 | | | | 14376 | | | | | |
| Brazil | 9 | | | | | | | | | | | | | |
| Bulgaria | 591 | | | | | | | | | | | | | 11664 |
| Cambodia | | | | | | | | | | | | | | |
| Canada | 398 | | | | | | | | | 3 | | | | |
| Chile | 371 | | 1 | | | | | | | | | | | |
| China | | | | | 3000 | | | | | | | | | |
| Croatia | | | | | 4459 | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | |
| Czechia | 591 | | | | 1114 | | | | 1538 | | | | | |
| Ethiopia | | | | | | | | | | | | | | |
| France | 3320 | | 10 | 0 | | | | 1949 | 3046 | | | | | |
| Georgia | | | | | | | | | | | | | | |
| Germany | 824 | | | | | | | | 14 | | | | | |
| Greece | 694 | | | | 3933 | | | | 1381 | 1603 | | | 1531 | |
| Hungary | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | |
| Italy | 1321 | | 437 | | 1259 | 1824 | 2050 | 911 | 7382 | 55 | | 4740 | | |
| Japan | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | |
| Luxembourg | 21 | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | |
| Moldova | 1099 | | | | | | | | | | | | 180 | 3468 |
| Morocco | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | 43 | | | | |
| New Zealand | 277 | | | | | | | | | | | | | |
| N. Macedonia | | | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | |
| Portugal | 0 | | 584 | | | | | | | | | | | |
| Romania | 469 | | 326 | 167 | 1437 | | | | 0 | | | | 24 | 1362 |
| Russia | 500 | | | | | | | | | | | | | |
| Serbia | 142 | | | | 2037 | | | | | | | | | |
| Slovakia | | | | | 456 | | | | | | | | | |
| Slovenia | | | | | 1935 | | | | | | | | | |
| South Africa | 106 | | 8 | 3 | | | | | | 4 | 14 | | 48 | |
| Spain | 373 | | 2080 | 536 | 1064 | | | | 13 | 1 | 0 | 0 | 7 | 1 |
| Switzerland | 51 | | | | | | | | | | | | | |
| Thailand | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | |
| Ukraine | 500 | | | | | | | | | | | | | 1200 |
| United Kingdom | | | | | | | | | | | | | | |
| United States | 897 | | | | | | | | 60 | | | | | |
| Uruguay | 17 | | | | | | | | | | | | | |
| Old World | 10495 | 1406 | 2852 | 703 | 21196 | 1824 | 2050 | 911 | 7382 | 1949 | 1603 | 4740 | 1742 | 102 |
| New World | 2328 | 785 | 58 | 3 | 3188 | | | 1 | 10 | 127 | 16 | | 48 | 6031 |
| World | 12823 | 785 | 2910 | 707 | 24384 | 1824 | 2050 | 911 | 3069 | 19118 | 1618 | 4740 | 1790 | 17813 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Italia | Jacquez | Juan García | Kadarka | Kalecik Karasi | Kerner | Kiralykevényka | Kodryanka | Koshu | Korsika | Kumleány | Kyoho (4N) | Lambrusco di Sorbara | Lambrusco Grasparossa | Lambrusco Maestrì | Lambrusco Marami |
|----------------|--------|---------|-------------|---------|-------------------|--------|----------------|-----------|-------|---------|----------|------------|-------------------------|--------------------------|----------------------|---------------------|
| Algeria | | | | | | | | | | | | | | | | |
| Argentina | | | | | | | | | | | | | | | | |
| Australia | | | | | | | | | | | | | | | | |
| Austria | | | | | | | | | | | | | | | | |
| Brazil | | 1274 | | 1161 | | | | | | | | | | | | |
| Bulgaria | | | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | |
| Canada | | | | | | | | | | | | | | | | |
| Chile | | | | | | | | | | | | | | | | |
| China | | | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | |
| France | 75 | | | | | | | | | | | | | | | |
| Georgia | | | | | | | | | | | | | | | | |
| Germany | | | | | | 2646 | | | | 1338 | | | | | | |
| Greece | | | | | | | | | | | | | | | | |
| Hungary | | | | | 351 | | 784 | | | | 974 | | | | | |
| India | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | | | |
| Italy | | | | | | | | | | | | | | | | |
| Japan | | | | | | | | | | | | | 858 | | | 1074 |
| Kazakhstan | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | |
| Moldova | 118 | | | | | | | | | | | | | | | |
| Morocco | 3333 | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | | | |
| N. Macedonia | | | | | | | | | | | | | | | | |
| Peru | 1011 | | | | | | | | | | | | | | | |
| Portugal | | | | | | | | | | | | | | | | |
| Romania | | | | | | | | | | | | | | | | |
| Russia | | | | | | | | | | | | | | | | |
| Serbia | | | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | |
| South Africa | | | | | | | | | | | | | | | | |
| Spain | | | | | | | | | | | | | | | | |
| Switzerland | | | | | | | | | | | | | | | | |
| Thailand | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | |
| United States | | | | | | | | | | | | | | | | |
| Uruguay | | | | | | | | | | | | | | | | |
| Old World | 4174 | | 1545 | 1625 | 704 | 2803 | 784 | 1143 | 690 | 1338 | 974 | 858 | 943 | 5610 | 48 | 1074 |
| New World | 1013 | 1443 | | | | 89 | | | | | | | | | | |
| World | 5188 | 1443 | 1545 | 1625 | 704 | 2891 | 784 | 1143 | 690 | 1338 | 974 | 858 | 954 | 5657 | 48 | 1074 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Lambrusco Salamino | Leányka | Levokunskij | Liatiko | Listan Negro | Listan Prieto | Longyan | Loureiro | Macabeo | Magaracha Rannit | Malvasia | Malvasia Bianca di Bianca Lunga | Malvasia di Candia Malvasia Fina | Malvasia Nera di |
|------------------|-----------------------|------------|-------------|-------------|--------------|---------------|-------------|-------------|--------------|---------------------|-------------|------------------------------------|-------------------------------------|---------------------|
| Algeria | | | | | | | | | | | | | | |
| Argentina | | | | | | 374 | | | | | 21 | | | |
| Australia | | | | | | | | | | | | | | |
| Austria | | | | | | | | | | | | | | |
| Brazil | | | | | | | | | | | 165 | 0 | 0 | |
| Bulgaria | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | |
| Canada | | | | | | | | | | | | | | |
| Chile | | | | | | 9693 | | | | | | | | |
| China | | | | | | | 1000 | | | | | | | |
| Croatia | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | |
| France | | | | | | | | | 1657 | | | | | |
| Georgia | | | | | | | | | | | | | | |
| Germany | | | | | 2633 | | | | | | | | | |
| Greece | | | | | | | | | | | | | | |
| Hungary | | 719 | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | |
| Italy | 6228 | | | | | | | | | | 9028 | 1247 | 1087 | 1247 |
| Japan | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | 884 | | | | |
| Moldova | | | | | | | | | | | | | | |
| Morocco | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | |
| N. Macedonia | | | | | | | | | | | | | | |
| Peru | | | | | | | | 4402 | | | 801 | 6 | 2922 | |
| Portugal | | | | | | | | | | | | | | |
| Romania | | | | | | | | | | | | | | |
| Russia | | | 890 | | | | | | | | | | | |
| Serbia | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | |
| South Africa | | | | | | | | | | | | | | |
| Spain | | | | | 2847 | | | 294 | 4 | | 1362 | 121 | 354 | 16 |
| Switzerland | | | | | | | | 36963 | | | | | | |
| Thailand | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | |
| United States | | | | | 200 | | | | | | | | | |
| Uruguay | | | | | | | | 4696 | 38620 | 884 | 2163 | 1208 | 3276 | 1264 |
| Old World | 6228 | 719 | 890 | 2633 | 2847 | 10267 | 1000 | 4696 | 38620 | 884 | 2163 | 1208 | 3276 | 1264 |
| New World | | | | | | 10267 | 1000 | | 4 | | 21 | 651 | 6 | |
| World | 6228 | 719 | 890 | 2633 | 2847 | 10267 | 1000 | 4696 | 38625 | 884 | 2184 | 1208 | 3282 | 1264 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Malvasia | | Malvazija | | Mammolo | Mandilaria | Marsame | Marselan | Marufu | Manzaca | | | Mavrud | Mazuelo | Melon | Mencia | Merlot | Merseguera |
|------------------|-------------|-------------|-----------|-----------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|--------------|-------------|--------------|---------------|-------------|------------|
| | Preta | Istarska | Blanc | Marzemino | | | | | | Blanc | Mavro | Mavrouda | | | | | | |
| Algeria | | | | | | | | | | | | | | 3000 | | | 1000 | |
| Argentina | | | | | | | | | | | | | | | | | 5632 | |
| Australia | | 1 | | | 2 | | 10 | | | | | | | 13 | 1 | | 8415 | |
| Austria | | | | | 161 | | | | 0 | | | | | 8 | | 2 | 695 | |
| Brazil | | | | | | | 23 | | | | | | | | | | 363 | |
| Bulgaria | | | | | | | | | | | 1193 | | | | | | 10050 | |
| Cambodia | | | | | 3 | | | | | | | | | | | 2 | | |
| Canada | | | | | 18 | | | | | | | | | | | 633 | | |
| Chile | | | | | 24 | | | | | | | | 811 | | 1 | 12057 | | |
| China | | | | | | | | | | | | | 100 | | | 16700 | | |
| Croatia | | 1600 | | | | | | | | | 3187 | | | | | 828 | | |
| Cyprus | | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | | |
| France | | | | | 1484 | | 3662 | | | | | | 31760 | 9550 | | | 108483 | |
| Georgia | | | | | | | | | | | | | | | | | 553 | |
| Germany | | | | | | | | | | | 1658 | | 1 | | | 1393 | | |
| Greece | | | | | | | | 2 | | | | | | | | 1961 | | |
| Hungary | | | | | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | | | | | |
| Israel | | 272 | | | | | | | | | | | 935 | | | 715 | | |
| Italy | | | | | 47 | | | | 785 | | | | 1686 | | | 24057 | | |
| Japan | | | | | | | | | | | | | | | | 197 | | |
| Kazakhstan | | | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | 500 | |
| Lebanon | | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | 448 | | | 391 | | |
| Mexico | | | | | | | | | | | | | 1230 | | | 7689 | | |
| Moldova | | | | | | | | | | | | | | | | 333 | | |
| Morocco | | | | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | | | | 1239 | |
| N. Macedonia | | | | | 0 | | | | | | | | | | | 1240 | | |
| Peru | | | | | | | | | | | | | | | | 2 | | |
| Portugal | 1933 | | | | | | | | | 3367 | | | | | | 482 | | |
| Romania | | | | | | | 11 | | | | | | | | | 11647 | | |
| Russia | | | | | | | | | | | | | | | | 2988 | | |
| Serbia | | | | | | | | 84 | | | | | | | | 1968 | | |
| Slovakia | | | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | | 817 | |
| South Africa | | | | | 21 | | 3 | | | | | | | | | 5558 | | |
| Spain | | | | | 48 | | 1 | | 1316 | | | | | | | 12852 | | 2373 |
| Switzerland | | | | | | | 2 | | | | | | | | | | | |
| Thailand | | | | | | | | | | | | | | | 0 | 0 | | |
| Tunisia | | | | | | | | | | | | | | | | | 64 | |
| Turkey | | | | | | | | | | | | | | | | | 415 | |
| Ukraine | | | | | | | | | | | | | | | | | 1400 | |
| United Kingdom | | | | | | | | | | | | | | | | | | |
| United States | | | | | 52 | | | | | | | | | | | | 21251 | |
| Uruguay | | | | | 1 | | 120 | | | | | | | | | 747 | | |
| Old World | 1933 | 2788 | | | 911 | 932 | 3761 | 4683 | 785 | 1526 | 1658 | 1193 | 44732 | 9550 | 11050 | 193253 | 2373 | |
| New World | | 1 | | | 0 | 180 | 180 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 73187 | 2373 | |
| World | 1933 | 2788 | | | 911 | 932 | 3941 | 4683 | 785 | 1526 | 1658 | 1193 | 47312 | 9551 | 11052 | 266440 | 2373 | |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Muscat Chervon | Moldova | Monastrell | Monica Nera | Montepulciano | Moscato Giallo | Moschofilero | Müller- Thurgau | Muscadelle | Muscat | Muscat Bailey A | Muscat Blanc à Petits Petits Grains | Muscat Blanc à Petits Grains (G) | Muscat Blanc à Petits Grains (R) |
|------------------|-------------------|--------------|--------------|-------------|---------------|-------------------|--------------|--------------------|-------------|------------|--------------------|--|-------------------------------------|-------------------------------------|
| Algeria | | | | | | | | | | | | 94 | 6526 | |
| Argentina | | | 12 | | 82 | 119 | | | | | | 857 | | 240 |
| Australia | | | 704 | | 60 | 94 | | 1 | 92 | | | 823 | | |
| Austria | | | | | | | | 1777 | | | | 32 | | |
| Brazil | | | | | 1 | 90 | | | | 671 | | | | |
| Bulgaria | 4349 | | | | | | | | | | | | | |
| Cambodia | | | 1 | | | | | 6 | | 11 | | | | |
| Canada | | | 102 | | 2 | 162 | | | | 1 | | 1732 | | |
| Chile | | | | | | | | | | | | | | |
| China | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | |
| Czechia | | | | | | | | 1479 | | | | | | |
| Ethiopia | | | | | | | | | | | | | | |
| France | | | 8754 | | | | | 2 | 1412 | | | 7333 | | 419 |
| Georgia | | | | | | | | | | | | | | |
| Germany | | | | | | | 1088 | 11664 | | | | 240 | | 5 |
| Greece | | | | | | | | 1670 | | | | 762 | | |
| Hungary | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | |
| Israel | | | 55 | | | | | | | | | | | |
| Italy | | | | 1203 | 32724 | 1108 | | 1296 | | | | 13334 | | |
| Japan | | | | | | | | 22 | | | 521 | | | |
| Kazakhstan | | | | | | | | | | | 1300 | | | 255 |
| Korea, Rep. | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | 316 | | | | 1 | | |
| Mexico | | | | | | | | | | | | 246 | | |
| Moldova | | 12375 | | | | | | 4 | | | | 50 | | |
| Morocco | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | 7 | | |
| New Zealand | | | | | 8 | | | 2 | | 36 | | 0 | | |
| N. Macedonia | | | | | | | | | | | | 400 | | |
| Peru | | | | | | | | | | | | 361 | | |
| Portugal | | | | | | | | | | | | 1031 | | 115 |
| Romania | | | 3 | | | | | 106 | | | | 1579 | | |
| Russia | | | | | | | | | 5 | | | 483 | | |
| Serbia | | | | | | | | | | 14 | | 31 | | |
| Slovakia | | | | | | | | 509 | | | | 586 | | |
| Slovenia | | | | | | | | 128 | | | | 839 | | |
| South Africa | | | 473 | | | | | | | | | 1350 | | 404 |
| Spain | | | 41303 | | 0 | | | 465 | | | | 36 | | |
| Switzerland | | | 0 | | | 0 | | | | 7 | | | | |
| Thailand | | | | | | | | | | 3 | | | | |
| Tunisia | | | | | | | | | | | | | | |
| Turkey | | | 7 | | | | | | | | | 129 | | |
| Ukraine | | | | | | | | | | | | 338 | | |
| United Kingdom | | | | | | | | 15 | | | | | | |
| United States | | | | | 58 | 61 | | 39 | | | | 1218 | | |
| Uruguay | | | | | | | | | | | | 10 | | |
| Old World | 4349 | 12375 | 50122 | 1203 | 32724 | 1108 | 1088 | 19417 | 1417 | 21 | 1821 | 30074 | 8258 | 793 |
| New World | | | 1808 | | 211 | 526 | | 85 | 92 | 723 | 1821 | 3666 | 8258 | 644 |
| World | 4349 | 12375 | 51930 | 1203 | 32935 | 1634 | 1088 | 19501 | 1509 | 744 | 1821 | 33739 | 8258 | 1438 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Muscat of Alexandria | Muscat of Hamburg | Muscat Ottonel | Narince | Nebbiolo | Negramoll | Négrette | Negroamaro | Nerello Mascalese | Nero d'Avola | Nero di Troia | Niagara | Nunagus | Odessky Cherry | Öküzgözü | Ortrugo | Palomino Fino |
|----------------|-------------------------|----------------------|-------------------|---------|----------|-----------|----------|------------|----------------------|--------------|---------------|---------|---------|-------------------|----------|---------|------------------|
| Algeria | 200 | | | | | | | | | | | | | | | | |
| Argentina | 2716 | | | | 32 | | | | | 0 | | | | | | | 104 |
| Australia | 2179 | 35 | | | 107 | 6 | | 18 | | 64 | | | | | | | 19 |
| Austria | | | 344 | | | | | | | | | | | | | | |
| Brazil | 6 | | 3679 | | 0 | | | | | | | 1430 | | | | | |
| Bulgaria | | | | | | | | | | | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | | |
| Canada | | | 32 | | 0 | | | | | | | 87 | | | | | |
| Chile | 5424 | | | | 11 | | | | | | | | | | | | |
| China | 3000 | | | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | |
| France | 2462 | 2325 | 172 | | 1 | | 1112 | | | | | | | | | | 41 |
| Georgia | | | | | | | | | | | | | | | | | |
| Germany | | 86 | 12 | | | | | | | | | | | | | | |
| Greece | 773 | 2288 | | | | | | | | 86 | | | | 8 | | | |
| Hungary | 100 | 12 | 1256 | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | | | | |
| Israel | 220 | | | | | | | | | | | | | | | | |
| Italy | 1375 | 22 | 0 | | 7551 | | | 11431 | 1805 | 14129 | 2512 | | 1008 | | | 709 | |
| Japan | | | | | | | | | | | | 551 | | | | | |
| Kazakhstan | | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | 109 |
| Moldova | | 254 | 1859 | | 180 | | | | | | | | | | | | |
| Morocco | | | | | | | | | | | | | | | | | |
| Myanmar | 2093 | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | | | | 7 |
| N. Macedonia | | | | | | | | | | | | | | | | | |
| N. Macedonia | | 350 | | | 1 | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | | | | |
| Portugal | 509 | | | | | 1252 | | | | | | | | | | | 2594 |
| Romania | | | 4779 | | 0 | 606 | | | | | | | | | | | |
| Russia | 21 | 180 | 34 | | | | | | | | | | | 1250 | | | |
| Serbia | | 624 | 183 | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | | | | |
| Slovenia | | | 98 | | | | | | | | | | | | | | |
| South Africa | 1781 | | 9 | | 24 | | | | | 2 | | | | | | | 134 |
| Spain | 9534 | 125 | 0 | | 0 | 1149 | | | | 0 | | | | | | | 20110 |
| Switzerland | | 0 | 5 | | 2 | | | | | 0 | | | | | | | 0 |
| Thailand | | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | 1601 | |
| United Kingdom | | | | | | | | | | | | | | | | | |
| United States | 1987 | 113 | | | 63 | | | | | | | | | | | | 70 |
| Uruguay | 22 | 1267 | 2 | | 25 | | | | | | 1196 | | | | | | |
| Uruguay | 17591 | 6265 | 12421 | 787 | 7554 | 1755 | 1112 | 11431 | 1805 | 14215 | 2512 | | 1008 | 2508 | 1601 | 709 | 22746 |
| Old World | 17114 | 1415 | 43 | | 443 | 1258 | | 18 | 66 | | | 3264 | | | | | 443 |
| New World | 17114 | 1415 | 43 | | 443 | 1258 | | 18 | 66 | | | 3264 | | | | | 443 |
| World | 34805 | 7680 | 12464 | 787 | 7997 | 3013 | 1112 | 11449 | 1805 | 14281 | 2512 | 3264 | 1008 | 2508 | 1601 | 709 | 23190 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Pamid | Pardillo | Parellada | Passerina | Pecorino | Pedro Giménez | Pedro Ximénez | Pervenets | Manseng | Petit Verdot | Pignoletto | Pinot Blanc | Pinot Gris | Pinot Meunier | Pinot Noir | Pinolege |
|----------------|-------|----------|-----------|-----------|----------|---------------|---------------|-----------|---------|--------------|------------|-------------|------------|---------------|------------|----------|
| Algeria | | | | | | | | | | | | | | | | |
| Argentina | | | | | | 11197 | | | 12 | 740 | | 9 | 401 | 11 | 1866 | |
| Australia | | | | | | | 20 | | 1118 | | | 5 | 3652 | 82 | 4806 | 1 |
| Austria | | | | | | | | | | | | 1916 | 224 | | 614 | |
| Brazil | | | | | | | | | 13 | | | | 7 | | 141 | 13 |
| Bulgaria | 6874 | | | | | | | | | | | | | | 342 | |
| Cambodia | | | | | | | | | | | | | | | | |
| Canada | | | | | | | | | 26 | | | 109 | 649 | 9 | 639 | 6 |
| Chile | | | | | | 43779 | | | 0 | 863 | | 18 | 437 | 2 | 4091 | |
| China | | | | | | | | | | | | | | | 400 | |
| Croatia | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | |
| France | | | | | | | | | 1247 | 870 | | 1181 | 2867 | 12130 | 31602 | |
| Georgia | | | | | | | | | | | | 219 | | | | |
| Germany | | | | | | | | | | | | 4323 | 4887 | 2002 | 11184 | |
| Greece | 23 | | | | | | | | | 4 | | 228 | 1594 | | 1092 | |
| Hungary | 32 | | | | | | | | | | | | | | 100 | |
| India | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | 275 | | | | | | |
| Italy | | | | 933 | 1628 | | | | 4 | 296 | 1174 | 2337 | 18821 | 5 | 5057 | |
| Japan | | | | | | | | | | | | | | | 20 | |
| Kazakhstan | | | | | | | | | | | | | | | 180 | |
| Korea, Rep. | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | | | | | | | |
| Morocco | | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | 2 | | | | | 7 | |
| N. Macedonia | 250 | | | | | | | | 1 | 9 | | 12 | 2422 | 21 | 5514 | 38 |
| Peru | | | | | 114 | | | | | | | | | | 500 | |
| Portugal | | | | | | | | | | 90 | | 15 | 5 | | 130 | |
| Romania | 2716 | | | | | | | | | | | 0 | 1561 | | 1930 | |
| Russia | | | | | | | | | | | | 865 | 78 | | 918 | |
| Serbia | 67 | | | | | | | | | | | | | | 633 | |
| Slovakia | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | |
| South Africa | | | | | | | | | | 749 | | 416 | 508 | | 202 | |
| Spain | | 3283 | | | | | | | 3 | 1804 | | 424 | 369 | 14 | 1153 | 7052 |
| Switzerland | | | | | | | | | | 2 | | | | 2 | 969 | |
| Thailand | | | | 0 | | | | | | | | | | 0 | 4209 | 1 |
| Tunisia | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | 19 | | | | | 10 | |
| Ukraine | | | | | | | | | | | | | | | 385 | |
| United Kingdom | | | | | | | | | | | | | | | 546 | |
| United States | | | | | | | | | | | | | | 202 | 22998 | 20 |
| Uruguay | | | | | | | | | 32 | 1219 | | 263 | 7462 | 76 | | |
| Old World | 9961 | 3283 | 7137 | 933 | 1628 | 15576 | 8787 | 2755 | 1255 | 3360 | 1174 | 13338 | 33116 | 14277 | 63141 | 1 |
| New World | | | | | 114 | 4764 | 23 | | 45 | 4764 | 440 | 15454 | 418 | 418 | 42339 | 7131 |
| World | 9961 | 3283 | 7137 | 933 | 1742 | 15576 | 8810 | 2755 | 1299 | 8124 | 1174 | 13779 | 48570 | 14695 | 105480 | 7132 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Piquepoul | | Planta Nova | Plavac Mali | Prieto Picudo | Prokupac | Prosecco | | Rabigato | Refosco | Refosco del Peduncolo | | | Riesling | Rkatsiteli | Roditis | Roditis (R) |
|----------------|-----------|-------|-------------|-------------|---------------|----------|----------|-------|----------|---------|-----------------------|--------|---------|----------|------------|---------|-------------|
| | Blanc | Blanc | | | | | Lungo | Rosso | | | Ribolla Gialla | Regent | Roditis | | | | |
| Algeria | | | | | | | | | | | | | | | | | |
| Argentina | | | | | | | 11 | | | | | | 93 | | | | |
| Australia | | | | | | | 160 | | | 0 | | | 3114 | | | | |
| Austria | | | | | | | | | | | | | 2016 | | | | |
| Brazil | | | | | | | 207 | | | 0 | | | 6 | | | | |
| Bulgaria | | | | | | | | | | | | | | 5415 | | | |
| Cambodia | | | | | | | | | | | | | | | | | |
| Canada | | | | | | | | | | | | | | | | | |
| Chile | | | | | | | | | | | | | | | | | |
| China | | | | | | | | | | | | | 1188 | | | | |
| Croatia | | | | | | | | | | | | | 413 | | | | |
| China | | | | 1664 | | | | | | | | | 1600 | | | | |
| Cyprus | | | | | | | | | | | | | 625 | | | | |
| Czechia | | | | | | | | | | | | | 1172 | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | |
| France | | | | | | | | | | | | | 4025 | | | | |
| Georgia | | | | | | | | | | | | | | | | | |
| Germany | | | | | | | | | | | 1902 | | 21540 | | | | |
| Greece | | | | | | | | | | | 5 | | 1 | | | 8463 | |
| Hungary | | | | | | | | | | | | | 1261 | | | | |
| India | | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | | | | |
| Italy | | | | | | | 19730 | | | | 1267 | | 1461 | | | | |
| Japan | | | | | | | | | | | | | 22 | | | | |
| Kazakhstan | | | | | | | | | | | | | 111 | | | 3552 | |
| Korea, Rep. | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | | | | | | | | |
| Morocco | | | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | | | | | | |
| N. Macedonia | | | | | | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | | | | |
| Portugal | | | | | | | | | | | | | | | | | |
| Romania | | | 24 | | | | | | | | | | 13 | | | | |
| Russia | | | | | | | | | | | | | 6121 | | | | |
| Russia | | | | | | | | | | | | | 2232 | | | | |
| Russia | | | | | | | | | | | | | 1361 | | | | |
| Serbia | | | | | | | | | | | | | 620 | | | | |
| Slovakia | | | | | | | | | | | | | 607 | | | | |
| Slovenia | | | | | | | | | | | | | | | | | |
| South Africa | | | | | | | | | | | | | | | | | |
| Spain | | | | | | | | | | | | | 152 | | | | |
| Switzerland | | | 864 | | | | | | | | | | 184 | | | | |
| Thailand | | | | | | | | | | | | | 19 | | | | |
| Tunisia | | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | | |
| United States | | | | | | | | | | | | | | | | | |
| Uruguay | | | | | | | | | | | | | | | | | |
| Old World | 1564 | | 888 | 1714 | 4293 | 1361 | 19730 | 1450 | 1969 | 1341 | 1272 | 1946 | 47486 | 51374 | 8463 | 828 | |
| New World | 1 | | | | | | 379 | 0 | 28 | 0 | 28 | 28 | 12319 | | | | |
| World | 1565 | | 888 | 1714 | 4293 | 1361 | 20109 | 1450 | 1969 | 1341 | 1272 | 1974 | 59805 | 51374 | 8463 | 828 | |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Royal Tinta | Romeiko | Rondinella | Roussanne | Rubired | Cabernet | Ruby | Rufete | Sagrantino | Sangiovese | Smkt | Santarena | Saperavi | Sauvignon Blanc | Sauvignon Blanc (G) | Sauvignousse | Savagnin Blanc | |
|----------------|-------------|---------|------------|-----------|---------|----------|------|--------|------------|------------|------|-----------|----------|-----------------|---------------------|--------------|----------------|-----|
| Algeria | | | | | | | | | | | | | | | | | | |
| Argentina | | | 0 | | | 2 | | | | 1837 | | | | 2148 | | 424 | | 22 |
| Australia | | | 1 | 23 | 90 | 849 | | 22 | | 430 | | | 10 | 6044 | 6 | 1 | | 870 |
| Austria | | | | | | | | | | | 724 | | | 1170 | | | | 288 |
| Brazil | | | 0 | | | 24 | | | 3 | | | | | 33 | | | | |
| Bulgaria | | | | | | | | | | | | | | 637 | | | | |
| Cambodia | | | | | | | | | | | | | | | | | | |
| Canada | | | | 8 | | | | | | 4 | 0 | | | 285 | | 658 | | 1 |
| Chile | | | | 25 | | | | 1 | 152 | | | | | 14999 | 134 | | | |
| China | | | | | | | | | | | | | | 2000 | | | | |
| Croatia | | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | 906 | | | | |
| Czechia | | | | | | | | | 90 | | | | | | | | | |
| Ethiopia | | | | | | | | | 1503 | | | | | | | | | |
| France | | | | 1831 | | | | | | | | | 4751 | 28084 | 816 | | | 484 |
| Georgia | | | | | | | | | | | | | | 736 | | | | |
| Germany | | | | | | | | | | | 633 | | | 727 | | | | |
| Greece | | | | | | | | | | | | | | 982 | | | | |
| Hungary | | | | | | | | 1 | | 1 | 1 | | | 500 | | | | |
| India | | | | | | | | | | | | | | 110 | | | | |
| Israel | | | | | | | | | | | | | | 3935 | | 2503 | | |
| Italy | | | 2683 | 12 | | | | 998 | 68428 | | | | | | | | | |
| Japan | | | | | | | | | | | | | | 15 | | | | |
| Kazakhstan | | | | | | | | | | | | | 428 | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | 500 | | | | |
| Lebanon | | | | | | | | | | | 4 | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | 120 | | | | |
| Mexico | | | | | | | | | | | | | | 6909 | | | | |
| Moldova | | | | | | | | | | | | | | 440 | | | | |
| Morocco | | | | | | | | | | | | | | 573 | | | | |
| Morocco | | | | | | | | | | | | | | 22 | | | | |
| Myanmar | | | | | | | | | | | | | | 20497 | 104 | | | |
| New Zealand | | | | 0 | | | | | 8 | | 1 | | | 185 | | | | |
| N. Macedonia | | | | | | | | | | | | | | | | | | |
| Peru | | | | | | | | | | | | | | | | | | |
| Portugal | | | | | | | | 1145 | | | | | | 102 | | | | 53 |
| Romania | | | | | | | | | | 88 | | | | 5594 | | | | |
| Russia | | | | | | | | | | | | | | 2501 | | | | 214 |
| Serbia | | | | | | | | | | | | | | 716 | | | | |
| Slovakia | | | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | 1121 | | 231 | | 209 |
| South Africa | | | | 76 | | 2306 | | | 70 | | | | | 9246 | | | | |
| Spain | | | | | | 12 | | 714 | 0 | | | | | 4562 | | | | |
| Switzerland | | | | 3 | | | | | 0 | | 2 | | | 170 | 7 | 0 | | 127 |
| Switzerland | | | | | | | | | 2 | | | | | | | | | |
| Thailand | | | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | 18 | | | | 85 | | | | |
| Turkey | | | | | | | | | | | | | | 153 | | | | |
| Turkey | | | | | | | | | | | | | | 1550 | | | | |
| Ukraine | | | | | | | | | | | | | | | | | | |
| United Kingdom | | | | 156 | | 2114 | | | | 827 | | | | 6747 | | 44 | | |
| United States | | | | | 4825 | 2 | | 4 | | | | | | | | | | |
| Uruguay | | | | 2 | | | | | | | | | | 144 | 10 | | | |
| Old World | 736 | 1131 | 2683 | 1846 | | 12 | | 1859 | 999 | 70041 | 3271 | 724 | 6468 | 61900 | 823 | 2735 | 1375 | |
| New World | | | 1 | 291 | 4916 | 5297 | | 27 | 3423 | 2 | 2 | 10 | 10 | 62799 | 253 | 1126 | 892 | |
| World | 736 | 1131 | 2684 | 2137 | 4916 | 5309 | | 1859 | 1026 | 73464 | 3272 | 724 | 6478 | 124700 | 1076 | 3861 | 2267 | |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Schüvva | | Schüvva | | Schüvva | | Shiroka | | Silvener | | Siria | Sultaniye | Syrah | Tannat | Tempranillo | Teroldego | Terret | Tinta Barroca | Tinta | |
|----------------|------------|-----------|---------|----------|----------|--------------|-----------|----------|----------|-------|--------|-----------|--------|--------|-------------|-----------|--------|---------------|-----------|-------|
| | Savattiano | Scheurebe | Grossa | Lombarda | Sémillon | Seyval Blanc | Melnishka | Melishka | Silvener | Siria | | | | | | | | | Sultaniye | Syrah |
| Algeria | | | | | | | | | | | | 100 | 1000 | | | | | | | |
| Argentina | | | | | 767 | | | | 3 | | | 42 | 12707 | 837 | 6140 | | | | | |
| Australia | 1 | | 0 | | 4556 | | | 6 | | | | 42 | 38942 | 30 | 681 | 1 | | 1 | | |
| Austria | 351 | | | | | | | 38 | | | | | 141 | | | | | | | |
| Brazil | | | | | 6 | 41 | | | | | | | 109 | 23 | 4 | | | | | |
| Bulgaria | | | | | | | 1205 | | | | | | 804 | | | | | | | |
| Cambodia | 1 | | | | 19 | 2259 | | | 0 | | | 3 | 260 | 0 | 6 | 2 | | | | |
| Canada | | | | | 849 | | | | | | | | 7994 | 7 | 127 | | | | | 2 |
| Chile | | | | | | | | | | | | 1000 | | | | | | | | |
| China | | | | | | | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | 4 | | | | | | | | | |
| France | | | | | 10234 | 106 | | | 1027 | | 1 | 62211 | 2513 | 658 | | | 872 | | | |
| Georgia | | | | | | | | | | | | | 46 | | | | | | | |
| Germany | | | 2197 | | | | | 4627 | | | | | 1042 | | 22 | | | | | |
| Greece | 10268 | | | | 11 | 43 | | 0 | | | | | 215 | 1 | | | | | | |
| Hungary | | | | | | | | 7 | | | | | 500 | | | | | | | |
| India | | | | | | | | | | 1000 | | | 385 | | 55 | | | | | |
| Israel | | | | | | | | | 18 | | | | 7693 | 15 | 9 | 730 | | | | |
| Italy | | | 58 | 701 | | | | | | | | | | | | | | | | |
| Japan | | | | | | | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | | | | |
| Moldova | | | | | 3 | | | | 11 | | | 841 | 145 | | 229 | | | | | |
| Morocco | | | | | | | | | | | | | 87 | | | | | | | |
| Myanmar | | | | | | | | | | | | | 347 | | | | | | | |
| New Zealand | | | | | | | | | | | | | 27 | | 4 | | | | | |
| N. Macedonia | | | | | 63 | | | | | | | | 436 | 2 | 18 | | | | | |
| Peru | | | | | | | | | | | | | | | | | | | | |
| Portugal | | | | | 76 | | | | | | | | 2 | | | | | | | |
| Romania | | | | | 18 | 1 | | | | 6438 | | | 4017 | 10 | 17014 | | 4733 | | 1113 | |
| Russia | | | | | 25 | | | | | | | | 504 | | 67 | | | | | |
| Serbia | | | | | | | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | | | | | |
| South Africa | | | | | 1121 | 0 | | | 81 | | | | 18 | | | | | | | |
| Spain | | | | | 2 | | | | 1 | | | | 9946 | 114 | 92 | | 190 | | | |
| Switzerland | | | | | 4 | 8 | | | | 599 | | | 19488 | 0 | 193597 | | | | | |
| Thailand | | 7 | 0 | | | | | | 250 | | | | 194 | 0 | 0 | | 0 | | | |
| Tunisia | | | | | | | | | | | | | 74 | | 4 | | | | | |
| Turkey | | | | | | | | | | | | | 67 | | | | | | | |
| Ukraine | | | | | 529 | | | | | | | | 1439 | | 6 | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | | | | | |
| United States | | | | | 340 | 207 | | | | | | | 9083 | 247 | 626 | 36 | | | | |
| Uruguay | | | | | 14 | | | | | | | | 67 | 1725 | | | | | | |
| Old World | 10268 | 1624 | 2255 | 701 | 10957 | 115 | 1205 | 6061 | 7037 | 3423 | 99998 | 2539 | 211429 | 730 | 872 | 4733 | 1113 | | | |
| New World | 2 | | 0 | | 7736 | 2584 | | 11 | | 1902 | 81186 | 3072 | 7950 | 42 | | 193 | | | | |
| World | 10268 | 1626 | 2256 | 701 | 18693 | 2699 | 1205 | 6072 | 7037 | 5325 | 181185 | 5611 | 219379 | 772 | 872 | 4926 | 1113 | | | |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Tinto Velasco | Toronités Riojano | Toronités Sanjuano | Touriga Franca | Touriga Nacional | Trajadura | Trebbiano d'Abruzzo | Trebbiano Giallo | Trebbiano Romagnolo | Trebbiano Toscano | Trepat | Tribidag | Trincadeira | Trousseau | Tsitska | Tsoilkouri | Verdeca |
|----------------|------------------|----------------------|-----------------------|-------------------|---------------------|-----------|------------------------|---------------------|------------------------|----------------------|--------|----------|-------------|-----------|---------|------------|---------|
| Algeria | | | | | | | | | | | | | | | | | |
| Argentina | | 8208 | 1885 | | 27 | | | | | 1622 | | 1 | 0 | 34 | | | |
| Australia | | | | | 38 | | | | | 14 | | 87 | 1 | 0 | | | |
| Austria | | | | | | | | | | | | | | | | | |
| Brazil | | | | | 6 | | | | | 231 | | | | | | | |
| Bulgaria | | | | | | | | | | 738 | | | | | | | |
| Cambodia | | | | | | | | | | | | | | | | | |
| Canada | | | | | | | | | | 2 | | 8 | | | | | |
| Chile | | 643 | 1771 | | 2 | | | | | 1500 | | 66 | | | | | |
| China | | | | | | | | | | | | | | | | | |
| Croatia | | | | | | | | | | | | | | | | | |
| Cyprus | | | | | | | | | | | | | | | | | |
| Czechia | | | | | | | | | | | | | | | | | |
| Ethiopia | | | | | | | | | | | | | | | | | |
| France | | | | | | | | | | 78842 | | 1 | 45 | 3642 | 7903 | | |
| Georgia | | | | | | | | | | | | | | | | | |
| Germany | | | | | | | | | | 211 | | | | | | | 0 |
| Greece | | | | | | | | | | 300 | | | | | | | |
| Hungary | | | | | | | | | | | | | | | | | |
| India | | | | | | | | | | | | | | | | | |
| Israel | | | | | | | | | | | | | | | | | |
| Italy | | | | | | | 2630 | 2275 | 19059 | 35441 | | 13896 | | | | | 912 |
| Japan | | | | | | | | | | | | | | | | | |
| Kazakhstan | | | | | | | | | | | | | | | | | |
| Korea, Rep. | | | | | | | | | | | | | | | | | |
| Lebanon | | | | | | | | | | | | | | | | | |
| Luxembourg | | | | | | | | | | | | | | | | | |
| Mexico | | | | | | | | | | | | | | | | | |
| Moldova | | | | | | | | | | 277 | | | | | | | |
| Morocco | | | | | | | | | | | | | | | | | |
| Myanmar | | | | | | | | | | | | | | | | | |
| New Zealand | | | | | | | | | | | | 4 | | | | | |
| N. Macedonia | | 8 | | | | | | | | | 1000 | | | | | | |
| Peru | | | | | | | | | | | | | | | | | |
| Portugal | | | | 14217 | 11411 | 1550 | | | | 122 | | | 10493 | 1166 | | | |
| Romania | | | | 4 | 11 | | | | | 3 | | 9 | | | | | |
| Russia | | | | | | | | | | 66 | | | | | | | |
| Serbia | | | | | | | | | | | | | | | | | |
| Slovakia | | | | | | | | | | | | | | | | | |
| Slovenia | | | | | | | | | | | | | | | | | |
| South Africa | | | | 3 | 105 | | | | | 156 | | 24 | 15 | 0 | | | |
| Spain | 5369 | | | | 4 | 942 | | | | 49 | 1199 | 1 | 0 | 18 | | | |
| Switzerland | | | | | 0 | | | | | | | 1 | | 0 | | | |
| Thailand | | | | | | | | | | | | | | | | | |
| Tunisia | | | | | | | | | | | | | | | | | |
| Turkey | | | | | | | | | | | | | | | | | |
| Ukraine | | | | | | | | | | | | | | | | | |
| United Kingdom | | | | | | | | | | | | | | | | | |
| United States | | | | | 117 | | | | | 88 | | 18551 | | | | | |
| Uruguay | | | | | | | | | | 682 | | | | | | | |
| Old World | 5369 | 8859 | 3656 | 14221 | 11426 | 2492 | 2630 | 2275 | 19059 | 115748 | 1199 | 14908 | 10493 | 1229 | 3642 | 7903 | 913 |
| New World | | 8859 | 3656 | 3 | 296 | | | | 4595 | | | 18742 | 17 | 34 | | | |
| World | 5369 | 8859 | 3656 | 14224 | 11722 | 2492 | 2630 | 2275 | 19059 | 120343 | 1199 | 33649 | 10510 | 1263 | 3642 | 7903 | 913 |

Table 100 (cont.): National winegrape area for each of the world's top 300 varieties, 2016

| | Zalagyöngye | Zakma | Žametovka | Zweigelt | Other varieties | Total |
|------------------|-------------|---------------|----------------|-------------|-----------------|----------------|
| Algeria | | | | | 0 | 8300 |
| Argentina | | | | | 2693 | 206342 |
| Australia | | | | 1 | 602 | 132435 |
| Austria | | | | 6311 | 3359 | 45439 |
| Brazil | | | | | 4978 | 33205 |
| Bulgaria | | | | | 0 | 52974 |
| Cambodia | | | | | 3 | 10 |
| Canada | | | | 19 | 1507 | 12600 |
| Chile | | | | | 370 | 145873 |
| China | | | | | 77600 | 178000 |
| Croatia | | | | | 683 | 11746 |
| Cyprus | | | | 770 | 0 | 5133 |
| Czechia | | | | | 0 | 13600 |
| Ethiopia | | | | | 21 | 169 |
| France | | | | | 69890 | 814882 |
| Georgia | | | | | 4525 | 48000 |
| Germany | 1 | | | 108 | 5124 | 94501 |
| Greece | | | | 1687 | 4468 | 50845 |
| Hungary | 1065 | | | | 6526 | 63881 |
| India | | | | | 0 | 2700 |
| Israel | | | | 4 | 545 | 5000 |
| Italy | | | | 59 | 54810 | 604551 |
| Japan | | | | | 1162 | 3869 |
| Kazakhstan | | | | | 2060 | 6938 |
| Korea, Rep. | | | | | 1400 | 5400 |
| Lebanon | | | | | 700 | 4000 |
| Luxembourg | | | | | 13 | 1300 |
| Mexico | | | | | 1204 | 5465 |
| Moldova | | | | | 9903 | 82600 |
| Morocco | | | | | 1486 | 17590 |
| Myanmar | | | | | 0 | 70 |
| New Zealand | | | | | 69 | 35463 |
| N. Macedonia | | | | | 957 | 24777 |
| Peru | | | | | 652 | 3831 |
| Portugal | | | | | 19654 | 182649 |
| Romania | | | | 86 | 98551 | 182762 |
| Russia | | | | | 5006 | 50794 |
| Serbia | 193 | | | | 8403 | 22014 |
| Slovakia | | | | | 1718 | 7748 |
| Slovenia | | | 822 | 5 | 2157 | 15989 |
| South Africa | | | | | 1331 | 95775 |
| Spain | | 4015 | | 19 | 23136 | 883558 |
| Switzerland | 0 | | | | 1781 | 14793 |
| Thailand | | | | | 16 | 149 |
| Tunisia | | | | | 287 | 3400 |
| Turkey | | | | | 396 | 13704 |
| Ukraine | | | | | 0 | 25166 |
| United Kingdom | | | | | 243 | 1839 |
| United States | | | | | 13080 | 239632 |
| Uruguay | | | | | 665 | 6743 |
| Old World | 1259 | 4015 | 822 | 8990 | 326140 | 3358633 |
| New World | 78 | 107596 | 1109570 | 78 | 107596 | 1109570 |
| World | 1259 | 4015 | 822 | 9068 | 433735 | 4468203 |

About the Wine Economics Research Centre

The Wine Economics Research Centre was established in 2010 by the School of Economics and the Wine2030 Research Network of the University of Adelaide, South Australia, having been previously a research program in the University's Centre for International Economic Studies. Its purpose is to promote and foster its growing research strength in the area of wine economics, and to complement the university's long-established strength in viticulture and oenology research.

The University of Adelaide is the Southern Hemisphere's premier wine research and teaching university and is part of the adjacent Wine Innovation Cluster which includes the University's School of Agriculture, Food and Wine and the Australian Wine Research Institute (established in 1955).

Adelaide is the capital of the state of South Australia, where nearly half of Australia's winegrapes are crushed and from where more than half of Australia's wine exports are shipped. Adelaide has four major wine regions and more than 200 cellar doors within an hour's drive (Adelaide Hills, Barossa Valley, McLaren Vale and Southern Fleurieu/Langhorne Creek), in addition to South Australia's three other key wine regions (Clare Valley, Coonawarra/Limestone Coast and Riverland). The University of Adelaide also is home to the National Wine Centre of Australia.

The Wine Economics Research Centre is unique in Australia and one of few similar centres around the world. It has close links with the Center for Wine Economics at the Robert Mondavi Institute for Wine and Food Science at the University of California, Davis, and with the American Association of Wine Economists' *Journal of Wine Economics*.

The key objectives of the Wine Economics Research Centre are to:

- publish wine economics research outputs and disseminate them to industry and government as well as academia
- contribute to economics journals, wine industry journals and related publications
- promote collaboration and sharing of information, data and analyses between industry and government agencies as well as research institutions
- sponsor wine economics seminars, workshops and conferences and contribute to other grape and wine meetings

The founding Executive Director of the Wine Economics Research Centre is Professor Kym Anderson. Contact details are as follows:

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