



# Scopus

**Banca dati bibliografica citazionale multidisciplinare** accessibile a pagamento attraverso la piattaforma SciVerse dell'editore Elsevier  
<https://www.scopus.com>

**Ambiti disciplinari:**

Scientifico, tecnologico, biomedico e delle scienze sociali

**Numero di giornali:**

22800 giornali + libri, brevetti e atti di convegni

*\* Scopus è noto per l'elevata qualità dei giornali da esso indicizzati. Questi sono infatti considerati di qualità superiore rispetto a quelli indicizzati su altre banche dati bibliografiche come ad es. Pubmed, MedLine, Embase...*

# Tipi di ricerca su Scopus



Scopus

[Search](#) [Sources](#) [Lists](#) [SciVal ↗](#)



## Document search

[Compare sources >](#)

Documents  Authors  Affiliations [Advanced](#)

[Search tips ?](#)

Search

Article title, Abstract, Keywords



*E.g., "Cognitive architectures" AND robots*

[> Limit](#)

[Reset form](#)

[Search Q](#)

- **Document search**
- **Advanced search**
- **Author search**
- **Affiliation report**

# Operatori di prossimità Scopus



Scopus

Search Sources Lists SciVal ↗



Create account

Sign in

< Basic Search Advanced

Search tips ⓘ

Enter query string

ALL(stem cell tendon regeneration) AND NOT myocardial regeneration

Outline query

Add Author name / Affiliation

Clear form

Search Q

ALL("Cognitive architectures") AND AUTHOR-NAME(smith)

TITLE-ABS-KEY(\*somatic complaint wom?n) AND PUBYEAR AFT 1993

SRCTITLE(\*field ornith\*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-68)

Operators

AND +

OR +

AND NOT +

PRE/ +

W/ +

Field codes ⓘ

Textual Content ∨

Affiliations ∨

Authors ∨

Biological Entities ∨

**PRE/ "Precedes by"**

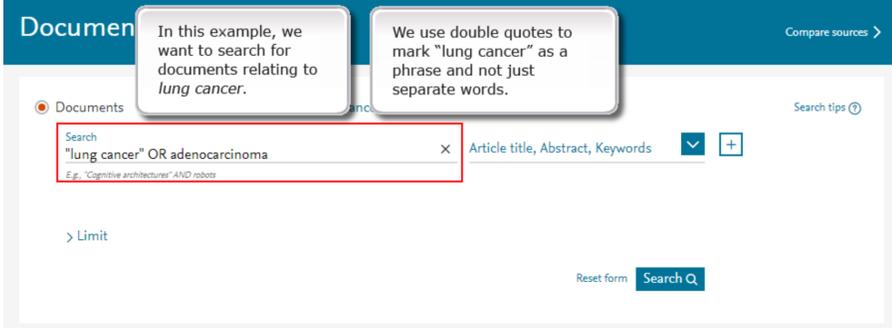
**W/ "Within"**

# Document search

**1 Document search**

In this example, we want to search for documents relating to *lung cancer*.

We use double quotes to mark "lung cancer" as a phrase and not just separate words.



Search: "lung cancer" OR adenocarcinoma  
E.g., "Cognitive architectures" AND robots

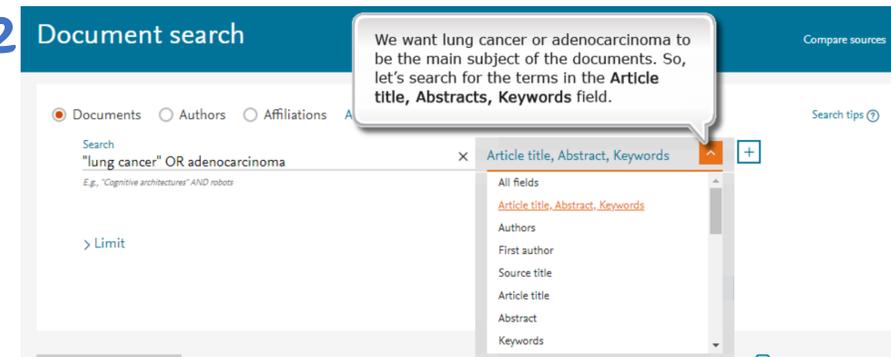
Article title, Abstract, Keywords

Limit

Reset form Search

**2 Document search**

We want lung cancer or adenocarcinoma to be the main subject of the documents. So, let's search for the terms in the **Article title, Abstracts, Keywords** field.



Search: "lung cancer" OR adenocarcinoma  
E.g., "Cognitive architectures" AND robots

Article title, Abstract, Keywords

All fields  
Article title, Abstract, Keywords  
Authors  
First author  
Source title  
Article title  
Abstract  
Keywords

Limit

**3 Document search**

Then enter the additional terms and select the fields in which those terms should appear.



Search: "lung cancer" OR adenocarcinoma  
E.g., "Cognitive architectures" AND robots

AND

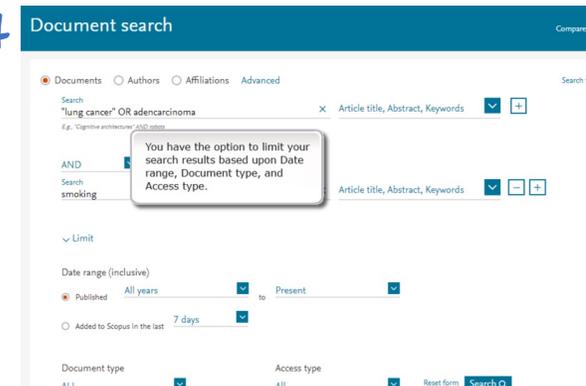
Search: smoking

Article title, Abstract, Keywords

Limit

**4 Document search**

You have the option to limit your search results based upon Date range, Document type, and Access type.



Search: "lung cancer" OR adenocarcinoma  
E.g., "Cognitive architectures" AND robots

AND

Search: smoking

Article title, Abstract, Keywords

Limit

Date range (inclusive)  
Published: All years to Present  
Added to Scopus in the last: 7 days

Document type: ALL  
Access type: All

Reset form Search

**5 29,014 document results**

(TITLE-ABS-KEY("lung cancer" OR adenocarcinoma) AND TITLE-ABS-KEY(smoking))

View secondary documents View 11853 patent results FSQ50M ACCT level link

Search within results... Analyze search results

Refine results  
Limit to Exclude

Access type  
Open Access (6,999)  
Other (22,105)

Year  
2019 (4)  
2018 (1,445)  
2017 (1,708)  
2016 (1,649)  
2015 (1,750)

Your Document search results page opens. Let's return to the Document search page.

Document title	Authors	Year	Source	Cited by
1 Geographical variation in lung cancer risk associated with road traffic in Jiading District, Shanghai	Shao, Y., Wang, X., Yu, H., Sun, W., Zhou, Y.	2019	Science of the Total Environment 652, pp. 729-735	0
2 Therapeutic potential of arachidonyl trifluoromethyl ketone, a cytosolic phospholipase A <sub>2</sub> specific inhibitor, in cigarette smoke condensate-induced pathological conditions in alveolar type I & II epithelial cells	Kumar, S., Sharma, S.K., Kasirath, G., Meethi, B., Khanduja, K.L.	2019	Toxicology in Vitro 54, pp. 215-223	0
3 EGFR mutation decreases FDG uptake in non-small cell lung cancer via the NOX4/ROS/SLUT1 axis	Chen, L., Zhou, Y., Tang, X., Sun, H.	2019	International Journal of	0

# Document search

Compare sources >

Documents  Authors  Affiliations **Advanced**

You can add even more detail to your search by using the Advanced search form.

Search tips ?

Search

"lung cancer" OR adencarcinoma

Article title, Abstract, Keywords

*E.g., "Cognitive architectures" AND robots*

AND

Search

smoking

Article title, Abstract, Keywords

Reset form Search Q

You can see previous searches ran during your current session in the Search history table.

Search history Combine queries... e.g. #1 AND NOT #3

1	(TITLE-ABS-KEY ("lung cancer" OR adenocarcinoma) AND TITLE-ABS-KEY (smoking))	29,014 document results	    
---	---	-------------------------	---

Top of page

You can save a search for use or reference in another session.

From the Search History table, you can view the results list of a specific search by clicking the number of results.

You can set up an alert or an RSS feed for a search.

# Author search

**1** Author search

Let's say you want to review articles written by **Stephen Watts**. To create a search, enter the author's name in the appropriate fields.

Author last name:  Author first name:

Affiliation:   Show exact matches only

Show exact matches only

You can limit the search so it only retrieves authors whose names are an exact match to the name you entered.

ORCID

You can also search using an author's Open Researcher and Contributor ID (ORCID).

**2** 26 author results

About Scopus Author Identifier >

Author last name "watts", Author first name "stephen"

Show exact matches only

Refine results

Sort on: Document count (high-low) ▾

All ▾

	Author	Documents	Subject area	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Watts, Stephen J. Watts, G. Watts, S. J. Webb, S.	634	Physics and Astronomy ; Engineering ; Mathematics	University of Manchester	Manchester	United Kingdom
<input type="button" value="View last title ▾"/>						
<input type="checkbox"/> 2	Watts, Stephen A. Watts, S. A. WATTS, STEPHEN A. Watts, Stephen	116	Agricultural and Biological Sciences ; Biochemistry, Genetics and Molecular Biology ; Environmental Science ; ...	University of Alabama at Birmingham	Birmingham	United States
<input type="button" value="View last title ▾"/>						

Select an author or multiple authors to activate results list options.

Click the author's name to open the author details page.

Author search Tutorial link (from Scopus): <https://tutorials.scopus.com/EN/AuthorSearch/index6.html>

[Print](#) [Email](#)

## Watts, Stephen J.

University of Manchester, Manchester, United Kingdom

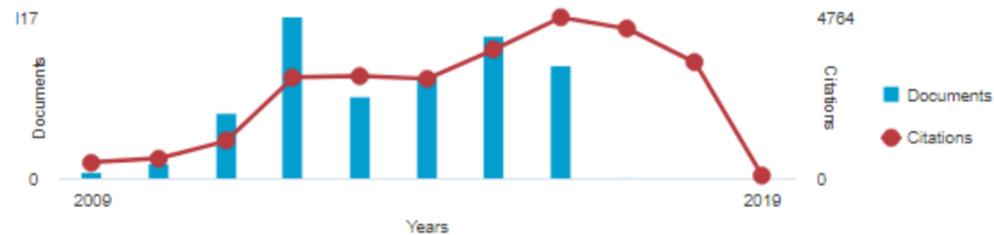
Author ID: 35353763200

Other name formats: [Watts, G.](#) [Watts, S. J.](#) [Webb, S.](#)

Subject area:

[Physics and Astronomy](#) [Engineering](#) [Mathematics](#) [Energy](#) [Materials Science](#) [Chemical Engineering](#)  
[Chemistry](#) [Health Professions](#) [Medicine](#) [Earth and Planetary Sciences](#) [Computer Science](#)  
[Agricultural and Biological Sciences](#) [Biochemistry, Genetics and Molecular Biology](#) [Multidisciplinary](#)

Document and citation trends:



[Get citation alerts](#) [+ Add to ORCID](#) [Request author detail corrections](#) [Export profile to SciVal](#)

The author details page includes author name variations, links to other documents written by the author, and links to documents which have cited the author's work.

[View h-graph](#)
[Documents by author](#)
[Analyze author output](#)

Total citations

30016 by 15330 documents

[View citation overview](#)

[634 Documents](#) [Cited by 15330 documents](#) [150 co-authors](#) [Author history](#)

[View all in search results format >](#)

Sort on: [Date \(newest\)](#)

# Affiliation search



Scopus

Search Sources Lists SciVal



## Affiliation details - Università degli Studi di Te...

About Scopus Affiliation Identifier



### Università degli Studi di Teramo

Viale Crucoli 120, Teramo  
TE, Italy  
Affiliation ID: 60019089

Other name formats: [University Of Teramo](#) [Università Degli Studi Di Teramo](#) [Università Di Teramo](#) [Universita Degli Studi Di Teramo](#)  
[Univ. Degli Studi Di Teramo](#) [Teramo University](#)

### Affiliation profile actions

- [Give feedback](#)
- [Set document alert](#)
- [Export subject area data](#)

Documents, affiliation only

3,011

Authors

643

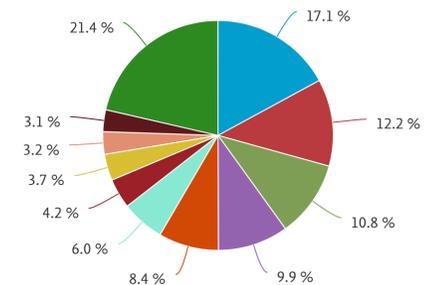
[Save to author list](#)

Documents by subject area Collaborating affiliations Documents by source

Sort by: [Document count \(high-low\)](#)

Agricultural and Biological Sciences	918	Business, Management and Accounting	101
Biochemistry, Genetics and Molecular Biology	658	Arts and Humanities	89
Veterinary	578	Mathematics	77
Medicine	532	Physics and Astronomy	66
Immunology and Microbiology	454	Multidisciplinary	61
Chemistry	325	Nursing	45
Social Sciences	226	Materials Science	42
Engineering	199	Energy	35
Pharmacology, Toxicology and Pharmaceutics	171	Health Professions	31
Environmental Science	165	Decision Sciences	30
Economics, Econometrics and Finance	151	Psychology	21
Neuroscience	139	Earth and Planetary Sciences	20
Chemical Engineering	116	Dentistry	12
Computer Science	111	Undefined	3

### Università degli Studi di Teramo



- Agricultural and Biological Sciences
- Biochemistry, Genetics and Molecular Biology
- Veterinary
- Medicine
- Immunology and Microbiology
- Chemistry
- Social Sciences
- Engineering
- Pharmacology, Toxicology and Pharmaceutics
- Environmental Science
- Other

# Ricerca da fonti su Scopus



Scopus

Search Sources Lists SciVal



## Sources

Publisher

Publisher: Springer Nature x



Filter refine list

Apply Clear filters

Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1st quartile

2nd quartile

3,386 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

All   View metrics for year: 2019

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2016-19 ↓	Documents 2016-19 ↓	% Cited ↓	>
<input type="checkbox"/> 1	Nature Reviews Materials	123.7	99% 1/287 Materials Chemistry	23.868	193	96	
<input type="checkbox"/> 2	Nature Reviews Genetics	73.5	99% 1/381 Molecular Biology	14.560	198	94	
<input type="checkbox"/> 3	Nature Reviews Molecular Cell Biology	73.4	99% 1/274 Cell Biology	17.098	233	89	

## Source details

[Feedback >](#) [Compare sources >](#)

### Nature Reviews Genetics

Scopus coverage years: from 2000 to Present

Publisher: Springer Nature

ISSN: 1471-0056 E-ISSN: 1471-0064

Subject area: [Biochemistry, Genetics and Molecular Biology: Molecular Biology](#) [Biochemistry, Genetics and Molecular Biology: Genetics](#)

[Medicine: Genetics \(clinical\)](#)

[View all documents >](#)
[Set document alert](#)
[Save to source list](#) [Journal Homepage](#)

CiteScore 2019 ⓘ  
**73.5**

SJR 2019 ⓘ  
**28.619**

SNIP 2019 ⓘ  
**9.126**

CiteScore 2019 ⌵

$$73.5 = \frac{14,560 \text{ Citations } 2016 - 2019}{198 \text{ Documents } 2016 - 2019}$$

Calculated on 06 May, 2020

CiteScoreTracker 2020 ⓘ

$$51.6 = \frac{9,449 \text{ Citations to date}}{183 \text{ Documents to date}}$$

Last updated on 07 September, 2020 • Updated monthly

### CiteScore rank 2019 ⓘ

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#1/381	99th
└ Molecular Biology		
Biochemistry, Genetics and Molecular Biology	#1/324	99th
└ Genetics		
Medicine		

## Citescore highest quartile

- Show only titles in top 10 percent
- 1st quartile
- 2nd quartile
- 3rd quartile
- 4th quartile

# Ricerca quartile: Journal Citation Reports (JCR)

1. Nel JCR <https://jcr.clarivate.com> digitare il nome della rivista di interesse

Clarivate™ Products

Journal Citation Reports Browse journals Browse categories Sign In Register

20,994 journals ⓘ

Type journal name, ISSN, eISSN, category or a keyword 🔍

Export

Indicators: Default ⌵ ⚙️ Customize

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold
CA-A CANCER JOURNAL FOR CLINICIANS	0007-9235	1542-4863	ONCOLOGY - SCIE	55,868	508.702	Q1	77.64	100.00 %
NATURE REVIEWS MOLECULAR CELL BIOLOGY	1471-0072	1471-0080	CELL BIOLOGY - SCIE	58,477	94.444	Q1	7.01	1.40 %
NEW ENGLAND JOURNAL OF	0028-4793	1533-4406	MEDICINE, GENERAL &	464,376	91.253	Q1	26.14	0.00 %

Filter

4 ?

# Ricerca quartile: Scimago Journal & Country Rank (SJR)

- [Disponibile al link https://www.scimagojr.com](https://www.scimagojr.com)

The screenshot shows the Scimago Journal & Country Rank website. At the top, it says "also developed by scimago" and "SCIMAGO INSTITUTIONS RANKINGS". The main header is "SJR Scimago Journal & Country Rank" with a search bar containing "nature". Below the header are navigation links: Home, Journal Rankings, Country Rankings, Viz Tools, Help, and About Us. There is an "Ads by Google" section with a "Send feedback" button and a "Why this ad?" link. At the bottom, there are filters for "All subject areas", "All subject categories", "All regions / countries", "All types", and "2019". There are also checkboxes for "Only Open Access Journals", "Only SciELO Journals", and "Only WoS Journals". A "Display journals with at least 0 Citable Docs. (3years)" filter is also present, along with an "Apply" button.

The screenshot shows a Scimago widget for the journal "Nature". The widget displays "Q1 Multidisciplinary" in a green box, indicating it is in the "best quartile". Below this, it shows "SJR 2019 14.05" and a small line graph. The widget is powered by scimagojr.com. To the right of the widget, there is text that says "← Show this widget in your own website" and "Just copy the code below and paste within your html code:". Below this text is a code block containing the HTML code: `<a href="https://www.scimagojr.com">`

# Google Scholar

*Google Scholar* è uno speciale **motore di ricerca** dedicato alla letteratura accademica e scientifica che, pur rimanendo di stinto dall'archivio principale, è accessibile gratuitamente a partire proprio dalla *homepage* di Google <https://scholar.google.com>

- ❖ Permette di effettuare ricerche tra molte discipline e fonti (documenti approvati per la pubblicazione, tesi, libri, *abstract*, articoli di case editrici accademiche, ordini professionali, database di studi non ancora pubblicati, università e altre organizzazioni accademiche)
- ❖ Consente la creazione di un profilo professionale utile all'archiviazione di informazioni relative alle pubblicazioni dell'utente, le aree di interesse e l'archiviazione di referenze



# WEAKNESS

- ❖ Sistema di ricerca molto sbrigativo (minor accuratezza e approfondimento rispetto a WoS e Scopus)

The image shows a screenshot of the Google Scholar search results page. The search query is "Materials and epigenetics and cell plasticity". The results are displayed in a list format. On the left side, there is a "Ricerca avanzata" (Advanced Search) sidebar with various filters. A blue arrow points to the hamburger menu icon in the top left corner of the search results area. The search results include titles, authors, and publication details for several articles.

**Google Scholar** Materials and epigenetics and cell plasticity

Articoli Circa 41.500 risultati (0,14 sec)

**Ricerca avanzata**

Trova articoli con tutte le parole con la frase esatta con almeno una delle parole senza le parole dove si trovano le parole Restituisci articoli scritti da Restituisci articoli pubblicati in Restituisci articoli di date comprese tra

**Materials control of the epigenetics underlying cell plasticity**  
S Nemes, KA Killian - Nature Reviews Materials, 2020 - nature.com  
The dynamic epigenetic landscape directs gene expression patterns that dictate cellular form and function, and drive the assembly of cells into tissues. The high degree of plasticity in the epigenetic landscape of mammalian cells is directed by materials, which provide the ...  
☆ ☆ Tutte e 2 le versioni

**Cell plasticity and heterogeneity in cancer**  
ND Marjanovic, RA Weinberg, CL Chaffer - Clinical chemistry, 2013 - academic.oup.com  
... This diversity arises from (a) cell-intrinsic properties, including variability in the genetics, epigenetics, and biology of ... multistep tumorigenesis and that tumor cell heterogeneity, which is created by heritable genetic and epigenetic changes, creates the raw material for the ...  
☆ ☆ Citato da 314 Articoli correlati Tutte e 11 le versioni Web of Science: 209

**Histone hypomethylation is an indicator of epigenetic plasticity in quiescent lymphocytes**  
J Baxter, S Sauer, A Peters, R John, R Williams... - The EMBO ..., 2004 - embopress.org  
... for this comparison lies with the capacity of quiescent lymphocytes to survive for extensive periods in vivo, and to re-enter the cell cycle only upon ... This implies that epigenetic information defining both the lineage and developmental stage of differentiated cells is actively ...  
☆ ☆ Citato da 118 Articoli correlati Tutte e 10 le versioni Web of Science: 87

**Chromatin regulator PRC2 is a key regulator of epigenetic plasticity in glioblastoma**  
A Natsume, M Ito, K Katsushima, F Ohka, A Hatanaka... - Cancer research, 2013 - AACR  
☆ ☆ Citato da 81 Articoli correlati Tutte e 11 le versioni Web of Science: 54

**Targeting cell plasticity for regeneration: from in vitro to in vivo reprogramming**  
S Romanazzo, K Lin, P Srivastava, K Killian - Advanced Drug Delivery ..., 2020 - Elsevier  
☆ ☆ Tutte e 4 le versioni

1. L'homepage identica a quella di Google
2. interrogazione per parola fulltext
3. opzioni avanzate scarse (limitate alla semplice ricerca per autore, per pubblicazione e per data)
4. Possibilità di raffinare la ricerca dei risultati per sola data e lingua