



How to verify international journal in the database

Scopus and SJR (SCImago Journal & Country Rank)

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Scopus Database



ELSEVIER
Scopus

- <https://www.scopus.com/>
- ***This website is a database that collects journals and international research articles.***
- ***Used to search for research articles, researcher data and journal data focused on science.***
- ***Can be used with the Mendeley program for listing references.***



SCImago Journal & Country Rank

SJR

Scimago Journal & Country Rank

- <https://www.scinagojr.com/>
- ***It is a website that ranks journals using data from research articles and the number of citations from the Scopus database.***
- ***Used for searching journal data in the Scopus database such as h-index, quartile and citation of journals.***
- ***Free access, free of charge.***
- ***Accessed menu: Journal Rankings / Country Ranking.***



Scopus

- ***How to search personal research data: Author search.***
- ***How to search journal data in the Sources menu.***



Basic usage of Scopus database

How to search personal research data: Author search

Scopus Preview

1 Author Search Sources ? Create account Sign in

Search for an author profile

Author last name Author first name 2

Affiliation 3 ☐ Show exact matches only Search Q

e.g. University of Toronto

ORCID Search Q 4

e.g. 1111-2222-3333-444x

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Show desktop

1. Go to www.scopus.com, the Author Search menu.
2. Fill in the name - surname.
3. Fill in the name of the institution (in case of searching for institutional level data)
4. Click "Search"



Basic usage of Scopus database

How to search personal research data: Author search (Continue)

Scopus Preview

Author Search Sources ? Create account Sign in

1 author results [About Scopus Author Identifier >](#)

Author last name "wattanasiriwech" , Author first name "darunee"

Edit

Refine results

Limit to Exclude

Source title

Affiliation

City

Country/territory

Limit to Exclude

Sort on: Document count (high-low)

1

2

	Author	Documents	<i>h</i> -index	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Wattanasiriwech, Darunee	37	10	Mae Fah Luang University	Chiang Rai	Thailand

View last title

Display: 20 results per page 1

Top of page

Show desk

1. The system will display the search results with the researcher's name.

2. Click on the researcher's name for details.



Basic usage of Scopus database

How to search personal research data: Author search (Continue)

Displays published data

in the Scopus base.

1. Documents by author

2. Citations

3. h-index

1. Show the type of publication

2. Article title

3. Researcher's name

4. Name of journal/year of publication

5. Volume/Issue/Page Number



The system will display the research publication data of the researchers.



Number of article citations

21
Citations

3
Citations



Basic usage of Scopus database

How to search personal research data: Author search (Continue)

Scopus Preview

Author Search Sources ? ? Create account Sign in

Sources

1. Go to the Sources menu. 2. Select the area of the data at the Title menu (Subject area/Title/Publisher/ISSN). 3. Type the name of the journal you want to search in the Enter title box. 4. Click Find sources

2

3

4

Enter title

Find sources

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

43,685 results

Download Scopus Source List Learn more about Scopus Source List

View metrics for year: 2021

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018-21 ↓	Documents 2018-21 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	716.2	99% 1/360 Oncology	76,632	107	91

Show details



Basic usage of Scopus database

How to search personal research data: Author search (Continue)

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

90 results

[Download Scopus Source List](#)

[Export to Excel](#) [Save to source list](#)

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018-21 ↓
<input type="checkbox"/> 1	Nature Reviews Molecular Cell Biology	140.9	99% 1/386 Molecular Biology	28,743
<input checked="" type="checkbox"/> 2	Nature Reviews Materials	96.7	99% 1/298 Materials Chemistry	212
<input type="checkbox"/> 3	Nature Medicine	91.9	99% 1/204 General Biochemistry, Genetics and Molecular Biology	81,944
		78.0	99% 1/235 Energy Engineering and Power Technology	39,057
		77.1	99% 1/210	18,660

1. The system will display the search results.

2. The data shows a percentage of 99% (or equivalent to Quartile 1) and is ranked 1st out of 298 journals in the Materials Chemistry category.

3. Click on the journal name to see more details.

Compare Percentile (P) and Quartile (Q).

Q1 = Percentile value greater than 75% onwards

Q2 = Percentile value greater than 50% but less than or equal to 75%

Q3 = Percentile value greater than 25% but less than or equal to 50%

Q4 = Percentile value is less than or equal to 25%



Basic usage of Scopus database

How to search personal research data: Author search (Continue)

1

Nature Reviews Materials

Scopus coverage years: from 2016 to Present

Publisher: Springer Nature

E-ISSN: 2058-8437

Subject area: Materials Science: Materials Chemistry Materials Science: Electronic, Optical and Magnetic Materials Materials Science: Surfaces, Coatings and Films

Materials Science: Biomaterials Energy: Energy (miscellaneous)

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)

[Source Homepage](#)

CiteScore 2021
96.7

SJR 2021
23.876

SNIP 2021
12.625

2

3

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

CiteScore rank 2021 ⓘ

Category	Rank	Percentile
Materials Science		
Materials Chemistry	#1/298	99th
Materials Science		
Electronic, Optical and Magnetic Materials	#1/259	99th
Materials Science		
Surfaces, Coatings and Films	#1/129	99th

1. The system will display details about the journal.

2. Information will appear: Publisher, ISSN number, field of study, type of journal.

3. Journal quality index values Like the IF (Impact Factor), but with a different way of calculating the score. using a reference from the Scopus base4. Displays the order and percentile values of the journals.

- Materials Chemistry branch ranked 1st out of 298 or equivalent to 99th percentile

- Electronic, Optical and Magnetic Materials category ranked 1st out of 259 or 99th percentile

4



SJR

Scimago Journal & Country Rank

SCImago Journal & Country Rank (SJR)

- How to search the quartile of a journal.***
- How to search the percentile of a journal.***



Basic usage of SCImago Journal & Country Rank (SJR)

How to search the quartile of a journal

The screenshot shows the SJR website homepage. At the top, there is a navigation bar with links: Journal Rankings, Country Rankings, Viz Tools, Help, and About Us. Below this, the main header features the text "SJR" and "Scimago Journal & Country Rank". A search bar is prominently displayed in the center, with a red circle labeled "1" next to it. Inside the search bar, the placeholder text reads "Enter Journal Title, ISSN or Publisher Name". A magnifying glass icon is located at the end of the search bar, with a red circle labeled "2" and an arrow pointing to it. Below the search bar, there is a news banner with a Ukrainian flag icon and the text "New: SCImago Research Group statement on the war in Ukraine". Further down, the section "WHAT IS SCIMAGOJR FOR?" is visible, featuring three icons: a book for "JOURNAL RANKS", a globe for "COUNTRY RANKS", and a bar chart for "VIZ TOOLS". Each icon has an "EXPLORE" button below it.

1. Go to <https://www.sciagojr.com>

fill in the journal name in the search box.

2. Click Search (magnifying glass)



Basic usage of SCImago Journal & Country Rank (SJR)

How to search the quartile of a journal (Continue)

The screenshot displays the SCImago Journal & Country Rank (SJR) website interface. The top navigation bar includes the SJR logo, the text "Scimago Journal & Country Rank", and a search input field with the placeholder "Enter Journal Title, ISSN or Publisher Name". Below the navigation bar, there are links for Home, Journal Rankings, Country Rankings, Viz Tools, Help, and About Us. The main content area shows a search results page for the "journal of fungi". The search input field is highlighted with a red box and a red circle labeled "1". Below the search input field, the search results are displayed, showing the "Journal of Fungi" with its location "Switzerland" and publisher "MDPI AG". This result is also highlighted with a red box and a red circle labeled "2". The footer of the website includes the text "Developed by:" and "Powered by:" followed by the SCImago and Scopus logos.

also developed by scimago: SCIMAGO INSTITUTIONS RANKINGS

SJR Scimago Journal & Country Rank Enter Journal Title, ISSN or Publisher Name

Home Journal Rankings Country Rankings Viz Tools Help About Us

journal of fungi 1

1 - 1 of 1

Journal of Fungi 2

Switzerland
MDPI AG

1 - 1 of 1

Developed by: SCImago Powered by: Scopus

1. The system will display the data of the journal.

(example: Journal of fungi)


2. Click to view details about the journal.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search the quartile of a journal (Continue)

Journal of Fungi

COUNTRY Switzerland  Universities and research institutions in Switzerland	SUBJECT AREA AND CATEGORY Agricultural and Biological Sciences └ Ecology, Evolution, Behavior and Systematics └ Plant Science Medicine └ Microbiology (medical)	PUBLISHER MDPI AG	H-INDEX 39
PUBLICATION TYPE Journals	ISSN 2309608X	COVERAGE 2015-2021	INFORMATION Homepage How to publish in this journal David.Perlin@hnmh-cdi.org

SCOPE

Journal of Fungi (ISSN 2309-608X) is an international, peer-reviewed scientific open access journal that provides an advanced forum for studies related to pathogenic fungi, fungal biology, and all other aspects of fungal research. The journal publishes reviews, regular research papers, and communications in quarterly issues. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, there is no restriction on paper length. Full experimental details must be provided so that the results can be reproduced. Especially welcome are: manuscripts regarding research proposals and ideas, electronic files or software containing full details of calculations and experimental procedure; if these cannot be published via conventional media, they can be deposited as supplementary material. manuscripts containing summaries and surveys on research cooperation; actual and future projects (e.g., those founded by national governments or others) are also appreciated, as they provide interesting information for a broad field of users. Pathogenic Fungi Medical Mycology, Medicinal Fungi Fungi and Health, Fungi and Dermatitis Parasitic Fungi Fungal Molecular Phylogeny Fungi and Plants, Soil Fungi Fungal Toxicology Fungal Genetics and Evolution Fungal Biology, Diversity and Ecology Fungal Applied Technology.

The system will display the information of the journal.

- Country

- Research field

- Publisher

- h-index value

- Types of research articles

- ISSN number

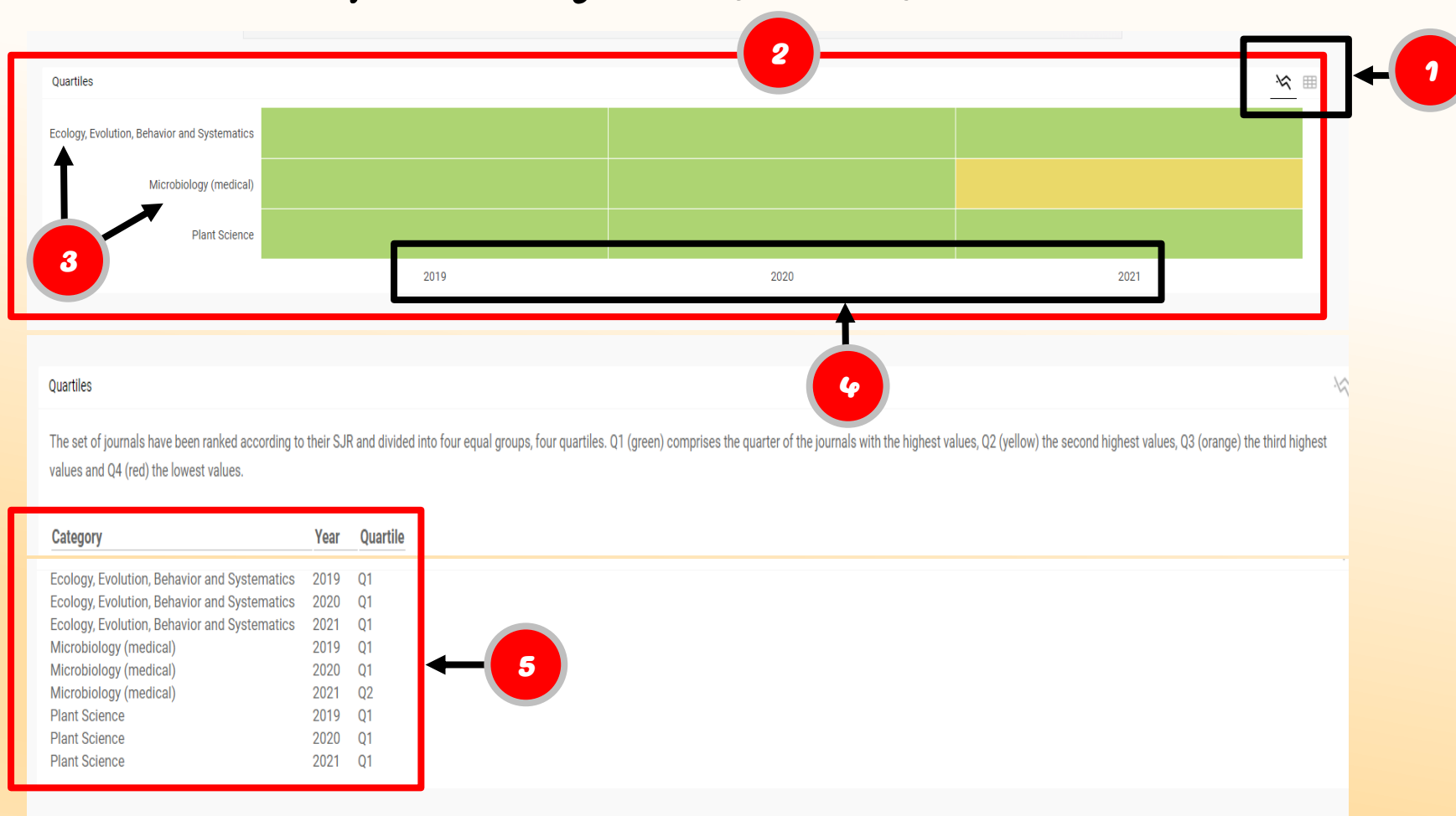
- year of publication

- Research scope of the journal



Basic usage of SCImago Journal & Country Rank (SJR)

How to search the quartile of a journal (Continue)



1. You can choose the display format as graph, color bar or text table. 2. In the case of displaying a graph

■ = Quartile 1 (Q1)

■ = Quartile 2 (Q2)

■ = Quartile 3 (Q3)

■ = Quartile 4 (Q4)

3. Research fields (Categories)**Categories indicating which quartile the journal is placed in, which will be used to calculate the journal's percentile**

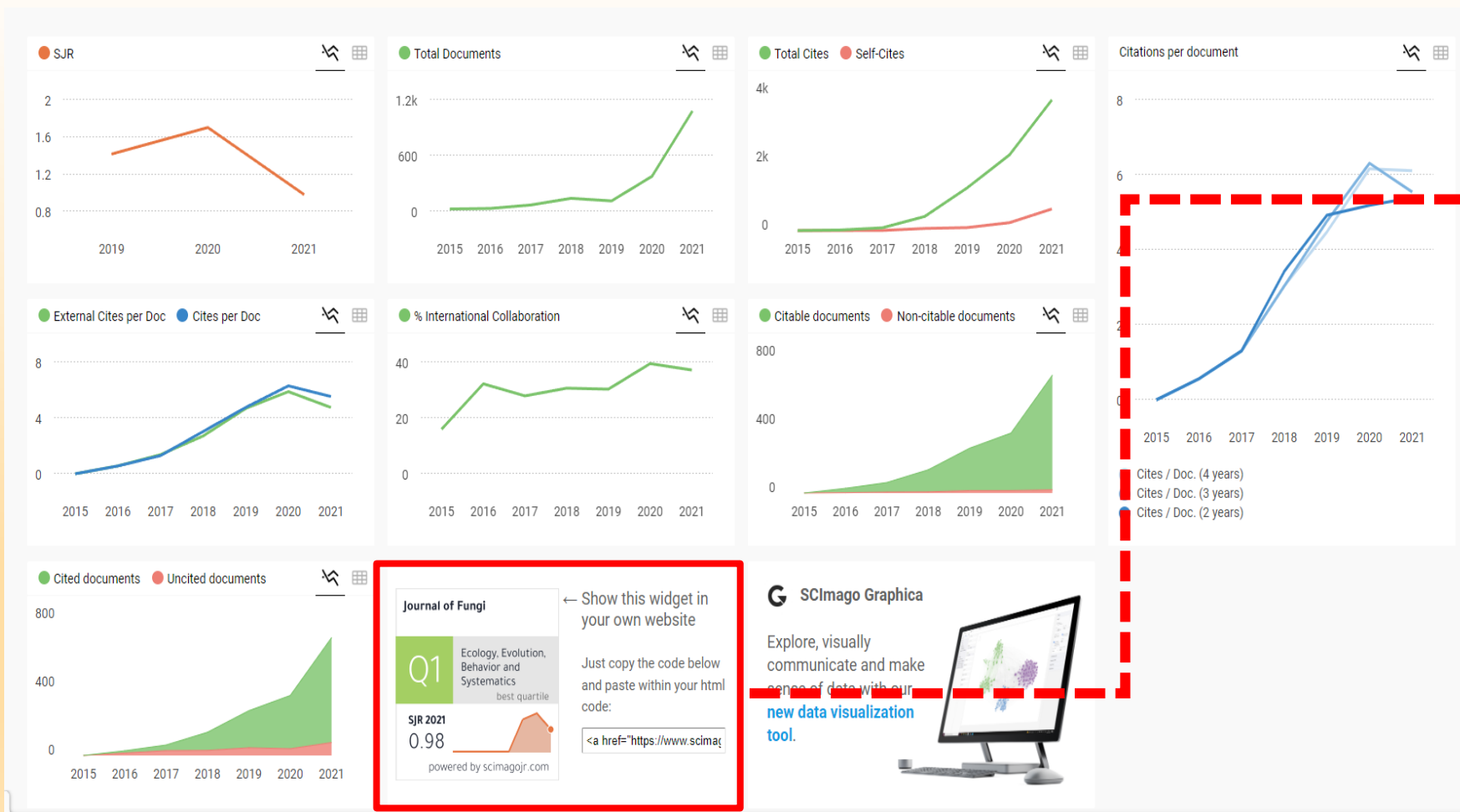
4. Able to view the quartile of each year's journal. It can be seen that different Category may have different Quartile values.

5. The display case is a table.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search the quartile of a journal (Continue)



- The screen will show the best quartile of the latest Journal of Fungi journal.

- According to the 2021 example, the journal is rank in Quartile 1 Categories Ecology, Evolution, Behavior and Systematics.

with an SJR value of 0.75

Note:

1. The SJR value is the quality index of the journal. This is calculated by referencing data from the Scopus database.

2. The current year's Quartile will be adjusted during the month of August every year.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search journal data in the Sources menu

The screenshot shows the SCImago Journal & Country Rank (SJR) website. The top navigation bar includes links for Journal Rankings, Country Rankings, Viz Tools, Help, and About Us. The main header features the SJR logo and the text 'Scimago Journal & Country Rank'. Below this is a search bar with the placeholder text 'Enter Journal Title, ISSN or Publisher Name'. A banner below the search bar reads 'New: SCImago Research Group statement on the war in Ukraine'. The section 'WHAT IS SCIMAGOJR FOR?' contains three icons: a book for 'JOURNAL RANKS', a globe for 'COUNTRY RANKS', and a bar chart for 'VIZ TOOLS'. Each icon has an 'EXPLORE' button below it.

1. Go to the website <https://www.scinagojr.com>

2. Select the Journal Rankings menu.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search journal data in the Sources menu

also developed by scimago: **SCIMAGO INSTITUTIONS RANKINGS**

SJR Scimago Journal & Country Rank

Enter Journal Title, ISSN or Publisher Name

Home Journal Rankings Country Rankings Viz Tools Help About Us

← Ads by Google
Stop seeing this ad Why this ad?

1 All subject areas

2 All subject categories

3 All regions / countries

4 All types

5 2021

☐ Only Open Access Journals ☐ Only SciELO Journals ☐ Only WoS Journals ☐ Only Scopus Journals

Display journals with at least 0 Citable Docs. (3years)

Download data

1 - 50 of 27339

	Title	Type	↓ SJR	H index	Total Docs. (2021)	Total Docs. (3years)	Total Refs. (2021)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2021)	
1	Ca-A Cancer Journal for Clinicians	journal	56.204 Q1	182	41	121	4006	17959	78	186.75	97.71	🇺🇸
2	Nature Reviews Molecular Cell Biology	journal	33.213 Q1	452	111	338	9025	13797	161	38.55	81.31	🇬🇧
3	Quarterly Journal of Economics	journal	31.348 Q1	272	48	111	3406	2241	110	16.30	70.96	🇬🇧

1. Subject Areas menu is a select a group of research fields.
2. Subject Categories menu is a select a research category.
3. Regions/Countries menu is a selection of a region or country of research.
4. Types menu is a select the type of research.
5. Select the year you want to search.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search journal data in the Sources menu

The screenshot shows the SCImago Journal & Country Rank (SJR) search interface. The search criteria are set as follows:

- 1. Subject Area: Agricultural and Biological Sciences (miscellaneous)
- 2. Subject Category: Agricultural and Biological Sciences (miscellaneous)
- 3. Region/Country: United States
- 4. Type: Journals
- 5. Year: 2020
- 6. Apply button
- 7. Percentile data of the journal PLoS Biology will appear.

The search results table is displayed below the filters. The table has the following columns: Title, Type, SJR, H index, Total Docs. (2020), Total Docs. (3years), Total Refs. (2020), Total Cites (3years), Citable Docs. (3years), Cites / Doc. (2years), and Ref. / Doc. (2020). The results are sorted by SJR in descending order.

Title	Type	SJR	H index	Total Docs. (2020)	Total Docs. (3years)	Total Refs. (2020)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2020)
1 Molecular Systems Biology	journal	8.523	156	86	178	6024	1748	156	9.50	70.05
2 Biological Reviews	journal	4.993	174	85	318	20541	3851	318	11.63	241.66
3 PLoS Biology	journal	4.127	281	350	1127	23542	7983	1107	6.87	67.26
4 Current Biology	journal	3.822	331	926	2433	38315	14941	2266	5.76	41.38
5 Communications Biology	journal	2.812	42	734	706	41082	3668	667	5.20	55.97
6 BioScience	journal	2.761	219	131	375	5572	2113	257	4.79	42.53

PLoS Biology Journal Percentile Search Example

1. Select Subject Areas by selecting the research field as

Agricultural and Biological Sciences.

2. Select Subject Categories by selecting the research category

as Agricultural and Biological Sciences (Miscellaneous).

3. Select Regions/Countries. by selecting the country as

United States

4. Select Types by selecting the type of research as journals.

5. Select year 2020

6. Click "Apply"

7. Percentile data of the journal PLoS Biology will appear.



Basic usage of SCImago Journal & Country Rank (SJR)

How to search journal data in the Sources menu

Agricultural and Biological Sciences

▼

Agricultural and Biological Sciences (miscellaneous)

▼

United States

▼

Journals

▼

2020

▼

☐ Only Open Access Journals

☐ Only SciELO Journals

☐ Only WoS Journals ?

Display journals with at least

0

Citable Docs. (3years)

▼

Apply

1

3

2

1 - 43 of 43

Download data

Title	Type	↓ SJR	H index	Total Docs. (2020)	Total Docs. (3years)	Total Refs. (2020)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2020)	
1 Molecular Systems Biology	journal	8.523 Q1	156	86	178	6024	1748	156	9.50	70.05	
2 Biological Reviews	journal	4.993 Q1	174	85	318	20541	3851	318	11.63	241.66	
3 PLoS Biology	journal	4.127 Q1	281	350	1127	23542	7983	1107	6.87	67.26	
4 Current Biology	journal	3.822 Q1	331	926	2433	38315	14941	2266	5.76	41.38	
5 Communications Biology	journal	2.812 Q1	42	734	706	41082	3668	667	5.20	55.97	
6 BioScience	journal	2.761 Q1	219	131	375	5572	2113	257	4.79	42.53	

1. The system will display the list of journals in Categories Agricultural and Biological Sciences (miscellaneous).
2. In Categories Agricultural and Biological Sciences (miscellaneous), there are 43 journals in that category.
3. The system will display the name and order of the journal. They are sorted from highest to lowest SJR values and have Quartile values shown as well.