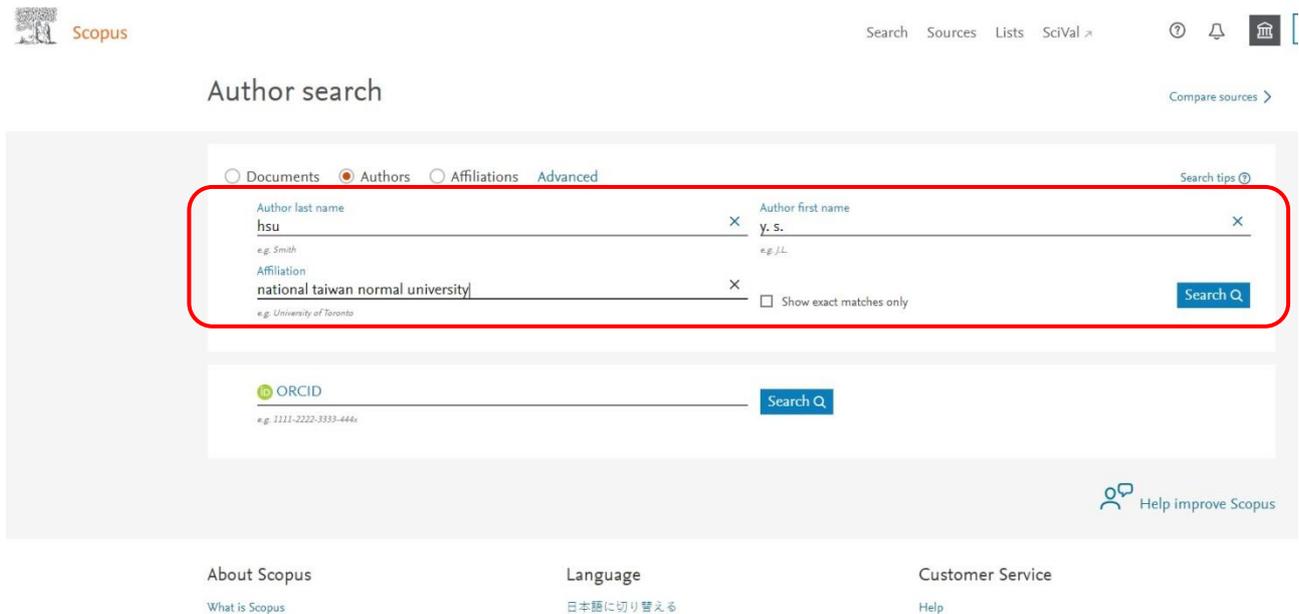


Steps for Scopus Journal SJR Inquiry

Step 1.

- Visit <http://www.scopus.com/> from school domain and search by the name of “Documents” or “Authors”. Take searching by “Authors” for example. Enter the name of the author and the affiliation, and click “Search”.



The screenshot shows the Scopus website's author search interface. At the top, there is a navigation bar with the Scopus logo, a search bar, and links for Sources, Lists, and SciVal. Below this, the page title is 'Author search'. The main search area has four tabs: Documents, Authors (selected), Affiliations, and Advanced. The search form is highlighted with a red box and contains the following fields:

- Author last name:** hsu (with a small 'x' to clear the field)
- Author first name:** y. s. (with a small 'x' to clear the field)
- Affiliation:** national taiwan normal university (with a small 'x' to clear the field)

Below the main search form, there is an ORCID search field with a 'Search Q' button. A 'Show exact matches only' checkbox is also present. At the bottom of the page, there are links for 'About Scopus', 'Language' (with a link to '日本語に切り替える'), and 'Customer Service' (with a link to 'Help').

Step 2.

- After the results show, click the name of the author to see thesis published over the years.

The screenshot shows the Scopus search interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Lists, SciVal, and a Create account link are on the right. The main heading is "4 author results". Below this, the search criteria are displayed: "Author last name 'hsu', Author first name 'y. s.', Affiliation 'national taiwan normal university'". There is an "Edit" link. On the left side, there are filters for "Affiliation" with a list of institutions and their respective document counts. The main results table is sorted by "Document count (high-low)". The first result is highlighted with a red box. It shows an author with 86 documents and an h-index of 18, affiliated with the University of Johannesburg in Johannesburg, South Africa. The author's name is listed as "1 Hsu, Ying Shao" with alternative spellings "Hsu, Ying Shou", "Hsu, Y. S.", and "Hsu, Yin Shao". Below the name is a "View last title" link. The second result shows an author with 11 documents and an h-index of 3, affiliated with China Medical University Hospital in Taichung, Taiwan. The author's name is listed as "2 Hsu, Shengyi" with alternative spellings "Hsu, Sheng Yi" and "Hsu, S. Y.". Below the name is a "View last title" link.

Scopus

Search Sources Lists SciVal Create account

4 author results

About Scopus Author Identifier >

Author last name "hsu", Author first name "y. s.", Affiliation "national taiwan normal university"

[Edit](#)

Show exact matches only

Refine results

[Limit to](#) [Exclude](#)

Affiliation

- National Taiwan Normal University (4) >
- China Medical University Hospital Taichung (1) >
- China Medical University Taichung (1) >
- National Taiwan Normal University (1) >
- National Taiwan University (1) >

Sort on: Document count (high-low) ▾

All ▾ Show documents View citation overview Request to merge authors

| Author | Documents | h-index | Affiliation | City | Country/Territory |
|---|-----------|---------|---|--------------|-------------------|
| 1 Hsu, Ying Shao Hsu, Ying Shou Hsu, Y. S. Hsu, Yin Shao | 86 | 18 | University of Johannesburg | Johannesburg | South Africa |
| View last title ▾ | | | | | |
| 2 Hsu, Shengyi Hsu, Sheng Yi Hsu, S. Y. | 11 | 3 | China Medical University Hospital Taichung | Taichung | Taiwan |
| View last title ▾ | | | | | |

Step 3.

- The aforementioned example shows 86 documents. Please select the name of the journal publication of the thesis that you want to search. Take the first document for example. Click “International Journal of Science Education” to see more information.

Hsu, Ying Shao

University of Johannesburg, Johannesburg, South Africa Show all author info

8142063500 Connect to ORCID View Mendeley profile

Edit profile Set alert Potential author matches Export to SciVal

Metrics overview

86 Documents by author

857 Citations by 737 documents

18 h-index View h-graph

Document & citation trends

Analyze author output Citation overview

Most contributed Topics 2015–2019

Technology Integration; Pre-service Teachers; IPAD
7 documents

Argumentation; Scientific Literacy; Science Education
7 documents

Self-Regulated Learning; Metacognition; Computer-Supported Collaborative Learning
6 documents

View all Topics

86 Documents Cited by 737 Documents 72 Co-Authors Topics

Export all Add all to list Sort by Date (newest)

View list in search results format

View 2356 references

Set document alert

Article

Features and trends of teaching strategies for scientific practices from a review of 2008–2017 articles

Hsu, S., Hsu, Y.-S., Zhang, W.-Y., Kuo, Y.-R., Wu, J.-Y.

International Journal of Science Education, 42(7), pp.1183-1206

0 Cited by

Step 4.

- In the information of the journal, there are the discipline and the subdiscipline. There may be multiple disciplines and subdisciplines. The picture below shows this example includes one discipline and one subdiscipline (**Discipline: Social Sciences; Subdiscipline: Education**). Please take note of this information.

Source details

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

International Journal of Science Education

Formerly known as: [European Journal of Science Education](#)

Scopus coverage years: from 1987 to Present

Publisher: Taylor & Francis

ISSN: 0950-0693 E-ISSN: 1464-5289

Subject area: Social Sciences; Education

The data before the colon is discipline; the data after the colon is subdiscipline.

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

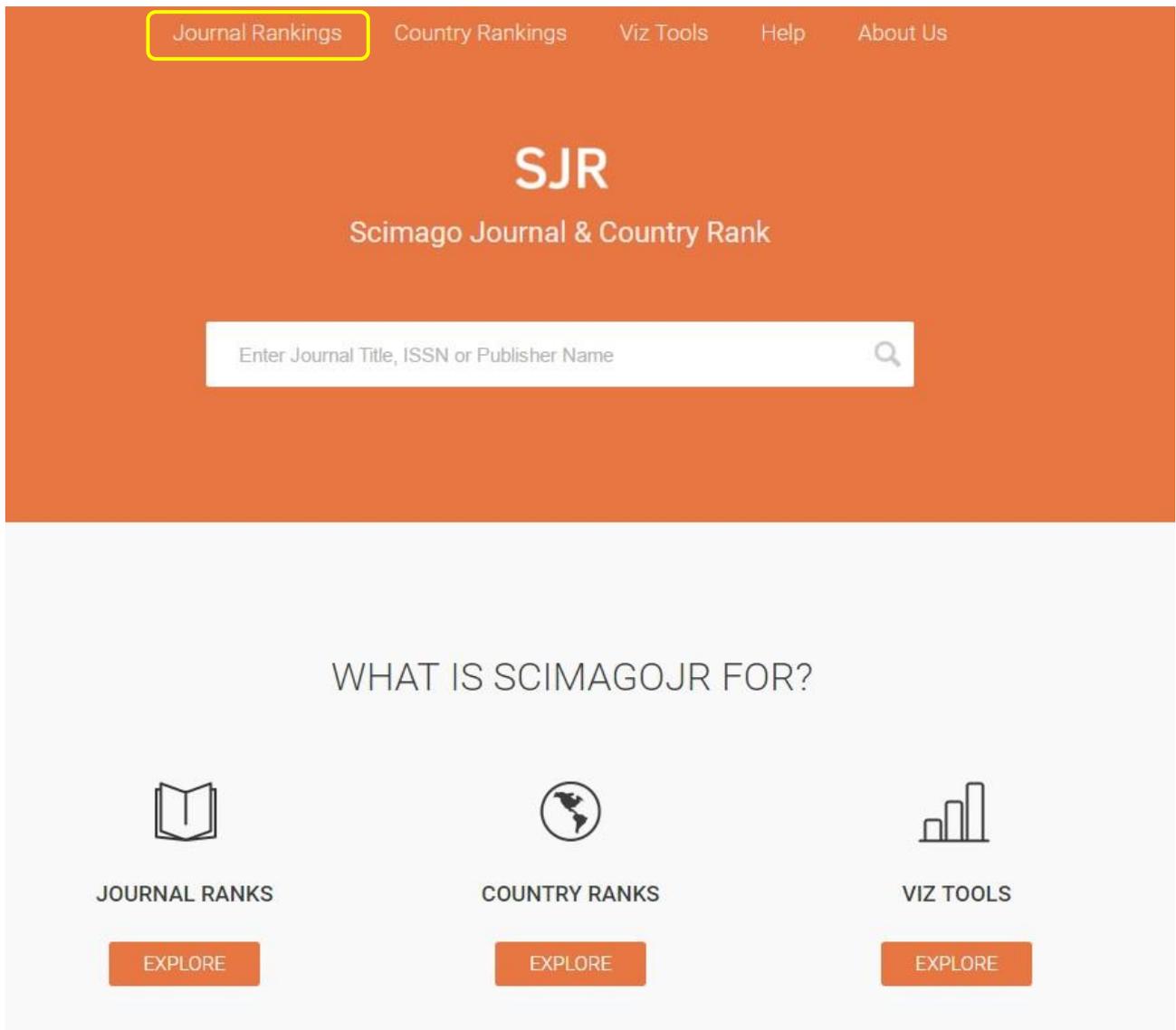
CiteScore 2019
2.8 ⓘ

SJR 2019
1.058 ⓘ

SNIP 2019
1.626 ⓘ

Step 5.

- Visit SJR searching website <http://www.scimagojr.com/>, and click Journal Rankings.



Step 6.

- Based on the discipline and subdiscipline found in Step 4, search for its SJR. Select “discipline”, “subdiscipline” and “year” in related columns (Drop-down Menu) as picture below shows.

The screenshot shows the Scimago Journal & Country Rank interface. The search filters are set to Social Sciences (1. Discipline), Education (2. Subdiscipline), All regions / countries, All types, and 2019 (3. Year). The 'Download data' button is labeled 'Download Excel' and the total number of journals is 1401.

| Title | Type | SJR | H index | Total Docs. (2019) | Total Docs. (3years) | Total Refs. (2019) | Total Cites (3years) | Citable Docs. (3years) | Cites / Doc. (2years) | Ref. / Doc. (2019) |
|--|----------------------------|----------|---------|--------------------|----------------------|--------------------|----------------------|------------------------|-----------------------|--------------------|
| 1 Review of Educational Research | journal | 7.474 Q1 | 140 | 23 | 92 | 2973 | 1424 | 89 | 10.80 | 129.26 |
| 2 Internet and Higher Education | journal | 4.247 Q1 | 81 | 22 | 91 | 1195 | 1036 | 90 | 9.38 | 54.32 |
| 3 Sociology of Education | journal | 3.926 Q1 | 88 | 18 | 58 | 1433 | 256 | 51 | 4.50 | 79.61 |
| 4 Educational Researcher | journal | 3.678 Q1 | 118 | 59 | 148 | 2524 | 763 | 134 | 4.36 | 42.78 |
| 5 Proceedings of the Annual International Conference on Mobile Computing and Networking, MOBICOM | conference and proceedings | 3.592 | 3 | 0 | 5 | 0 | 59 | 3 | 0.00 | 0.00 |

~ ~

| | | | | | | | | | | | |
|-----|---|---------|----------|-----|-----|-----|------|-----|-----|------|-------|
| 151 | Reading and Writing | journal | 1.076 Q1 | 69 | 120 | 275 | 7777 | 602 | 260 | 1.79 | 64.81 |
| 152 | Thinking Skills and Creativity | journal | 1.074 Q1 | 36 | 74 | 209 | 4314 | 680 | 207 | 3.25 | 58.30 |
| 153 | Journal of Pre-College Engineering Education Research | journal | 1.067 Q1 | 8 | 7 | 34 | 416 | 66 | 34 | 1.35 | 59.43 |
| 154 | International Journal of Educational Technology in Higher Education | journal | 1.066 Q1 | 22 | 42 | 130 | 2501 | 595 | 122 | 5.45 | 59.55 |
| 155 | International Journal of Science Education | journal | 1.058 Q1 | 102 | 144 | 363 | 7533 | 853 | 358 | 2.18 | 52.31 |
| 156 | ReCALL | journal | 1.058 Q1 | 48 | 23 | 58 | 1041 | 110 | 52 | 2.23 | 45.26 |
| 157 | British Journal of Educational Studies | journal | 1.051 Q1 | 45 | 42 | 82 | 1864 | 218 | 72 | 2.50 | 44.38 |

Step 7.

- Evidence Screenshot: On every page, the system shows only 50 journals; use “Ctrl+F” shortcut key to find the name of the journal. If there are more than 50 journals, it is more convenient to find the journal needed by downloading Excel file.
- Data Analysis
(Excel column shows “Rank”; “Source”; “Title” and so on, as picture below shows. “Rank” is the order of thesis, and “Title” is the name of the journal. After opening the Excel file, click “data” on the upper toolbar → Select column A → Click “Text to Columns” on the toolbar → The interface “Covert Text to Columns Wizard” shows → Select “Delimited” → Select “Semicolon” → Click “Next” → Click “Finish” → “Do you want to replace the existing content?” Click “Yes” and the result shows)

| | A | B | C | D | E | F | G | H | I | J | K | L |
|----|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Rank;Sourceid;Title;Type;Issn;SJR;SJR Quartile;H index;Total Docs. (2017);Total Docs. (3years);Total Refs.;Total Cites (3years);Citable D | | | | | | | | | | | |
| 2 | 1;18391;"#937;Q1;11:69;49 | | | 16;United Kingdom;"Blackwell Publishing Inc.;"Aging (Q1); Cell Biology (Q1)" | | | | | | | | |
| 3 | 2;28475;"#671;Q1;92;68;142 | | | 92;Netherlands;"Elsevier BV";"Aging (Q1); Biochemistry (Q1); Biotechnology (Q1); Molecular Biology | | | | | | | | |
| 4 | 3;29559;"J:916;Q1;16:38;21 | | | 72;United States;"Oxford University Press";"Aging (Q1); Geriatrics and Gerontology (Q1)" | | | | | | | | |
| 5 | 4;23985;"N523;Q1;15:44;54 | | | 69;Netherlands;"Elsevier BV";"Aging (Q1); Developmental Biology (Q1); Geriatrics and Gerontology ((| | | | | | | | |
| 6 | 5;71628;"#230;Q1;65;11;43 | | | 25;United States;"Impact Journals LLC";"Aging (Q1); Cell Biology (Q1)" | | | | | | | | |
| 7 | 6;28093;"# 14682834 989;Q1;12:92;22 | | | 98;United Kingdom;"Oxford University Press";"Aging (Q1); Geriatrics and Gerontology (Q1 | | | | | | | | |
| 8 | 7;29802;"P 661;Q1;12:49;63 | | | 41;United States;"American Psychological Association";"Aging (Q1); Geriatrics and Gerontology (Q1); | | | | | | | | |
| 9 | 8;2110019:638;Q1;47;63;69 | | | 31;Switzerland;"Frontiers Media S.A.;"Aging (Q1); Cognitive Neuroscience (Q2)" | | | | | | | | |
| 10 | 9;1970017: 19420994 558;Q2;55;53;64 | | | 94;Egypt;"Hindawi Publishing Corporation";"Biochemistry (Q1); Medicine (miscellaneous) (| | | | | | | | |
| 11 | 10;29071;" 0304324X534;Q2;77;48;33 | | | 78;Switzerland;"S. Karger AG";"Geriatrics and Gerontology (Q1); Aging (Q2)" | | | | | | | | |

資料剖析精靈 - 步驟 3 之 1

資料剖析精靈判定資料類型為分隔符號。
若一切設定無誤，請選取 [下一步]，或選取適當的資料類別。

原始資料類型
請選擇最適合剖析您的資料的檔案類型：

Delimited 分隔符號(D) — 用分隔字元，如逗號或 TAB 鍵，區分每一個欄位。
 固定寬度(W) — 每個欄位固定，欄位間以空格區分。

預覽選取的資料：

| | |
|---|---|
| 1 | Rank;Sourceid;Title;Type;Issn;SJR;SJR Quartile;H index;Total Docs. (2017); |
| 2 | 1;18391;"Aging Cell";journal;"14749718";3 |
| 3 | 2;28475;"Ageing Research Reviews";journal;"15681637";3 |
| 4 | 3;29559;"Journals of Gerontology - Series A Biological Sciences and Medical |

Next

取消 < 上一步(B) **下一步(N) >** 完成(F)

資料剖析精靈 - 步驟 3 之 2

您可在此畫面中選擇輸入資料中所包含的分隔符號，您可在預覽視窗內看到分欄的結果。

分隔符號

Tab 鍵(T)

分號(M) Semicolon

逗點(C)

空格(S)

其他(O):

連續分隔符號視為單一處理(R)

文字辨識符號(Q):

預覽分欄結果(P)

| Rank | Sourceid | Title |
|------|----------|--|
| 1 | 18391 | Aging Cell |
| 2 | 28475 | Ageing Research Reviews |
| 3 | 29559 | Journals of Gerontology - Series A Biological Sciences and Med |

Next

取消 < 上一步(B) **下一步(N) >** 完成(F)

資料剖析精靈 - 步驟 3 之 3

請在此畫面選擇欲使用的欄位，並設定其資料格式。

欄位的資料格式

一般(G)

文字(T)

日期(D): YMD

不匯入此欄(I)

「一般」資料格式會使得數值被轉成數字格式，日期值被轉成日期欄格式，其餘資料則被轉成文字格式。

進階(A)...

目標儲存格(E): \$A\$1

預覽分欄結果(P)

| 一般 | 一般 | 一般 |
|------|----------|--|
| Rank | Sourceid | Title |
| 1 | 18391 | Aging Cell |
| 2 | 28475 | Ageing Research Reviews |
| 3 | 29559 | Journals of Gerontology - Series A Biological Sciences and Med |

Finish

取消 < 上一步(B) 下一步(N) > **完成(F)**

After the results show, teachers may find the journal by using “Ctrl+F” shortcut key. For example, “Age and Ageing” is ranked sixth.

| | A | B | C | D | E |
|----|------|-------------|--------------------------------------|---------|----------|
| 1 | Rank | Sourceid | Title | Type | Issn |
| 2 | 1 | 18391 | Aging Cell | journal | 14749718 |
| 3 | 2 | 28475 | Ageing Research Reviews | journal | 15681637 |
| 4 | 3 | 29559 | Journals of Gerontology - Series A I | journal | 10795006 |
| 5 | 4 | 23985 | Neurobiology of Aging | journal | 1974580 |
| 6 | 5 | 71628 | Aging | journal | 19454589 |
| 7 | 6 | 28093 | Age and Ageing | journal | 20729 |
| 8 | 7 | 29802 | Psychology and Aging | journal | 8827974 |
| 9 | 8 | 21100199831 | Frontiers in Aging Neuroscience | journal | 16634365 |
| 10 | 9 | 19700175026 | Oxidative Medicine and Cellular Lo | journal | 19420900 |
| 11 | 10 | 29071 | Gerontology | journal | 14230003 |

- Take the journal “International Journal of Science Education” for example. As shown in Step 4, the discipline is “Social Sciences”, and the subdiscipline is “Education”. In 2019, it is ranked the hundred and fifty-fifth; the total number of journals is 1401; the SJR rank is $155/1401=11\%$. Teachers may choose the better result after calculation.
- Paste the screenshot of this page on a Word file (use “Print Scrn” key), and convert the Word file to a PDF file.

PS. For Office 2003, there is no conversion function to PDF file. Please install the program that helps the conversion of Office file to PDF file (e.g. CutePDF), so that the page can be saved in a PDF file to be uploaded to Teacher Performance System.

※In the event of any discrepancy between the English version and the original Chinese version, the Chinese version shall prevail.