Scopus

ELSEVIER

<User training session>

The world largest abstract and citation database

www.scopus.com

December, 2019
@ Gifu University

Elsevier Japan KK

Agenda

- What is Scopus?

- Basic search workflow

- Find high-impact articles

- Search for authors

- Check journal metrics

- Personal Log-in

Find the latest articles about your research topic
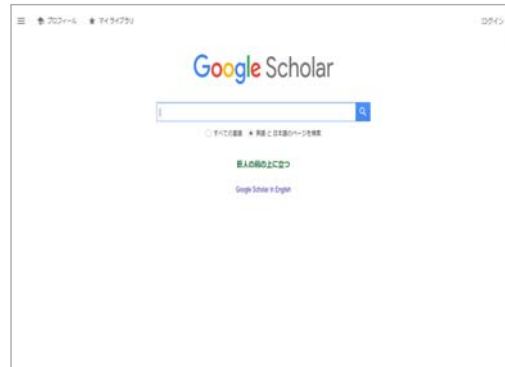
Find important articles based on citations

Check the author profile of a top researcher

Select a journal to publish with

Alert

ELSEVIER

Scopus

➢ Indexed journal information.
  (All Scopus indexed titles are peer-review titles.)

ELSEVIER

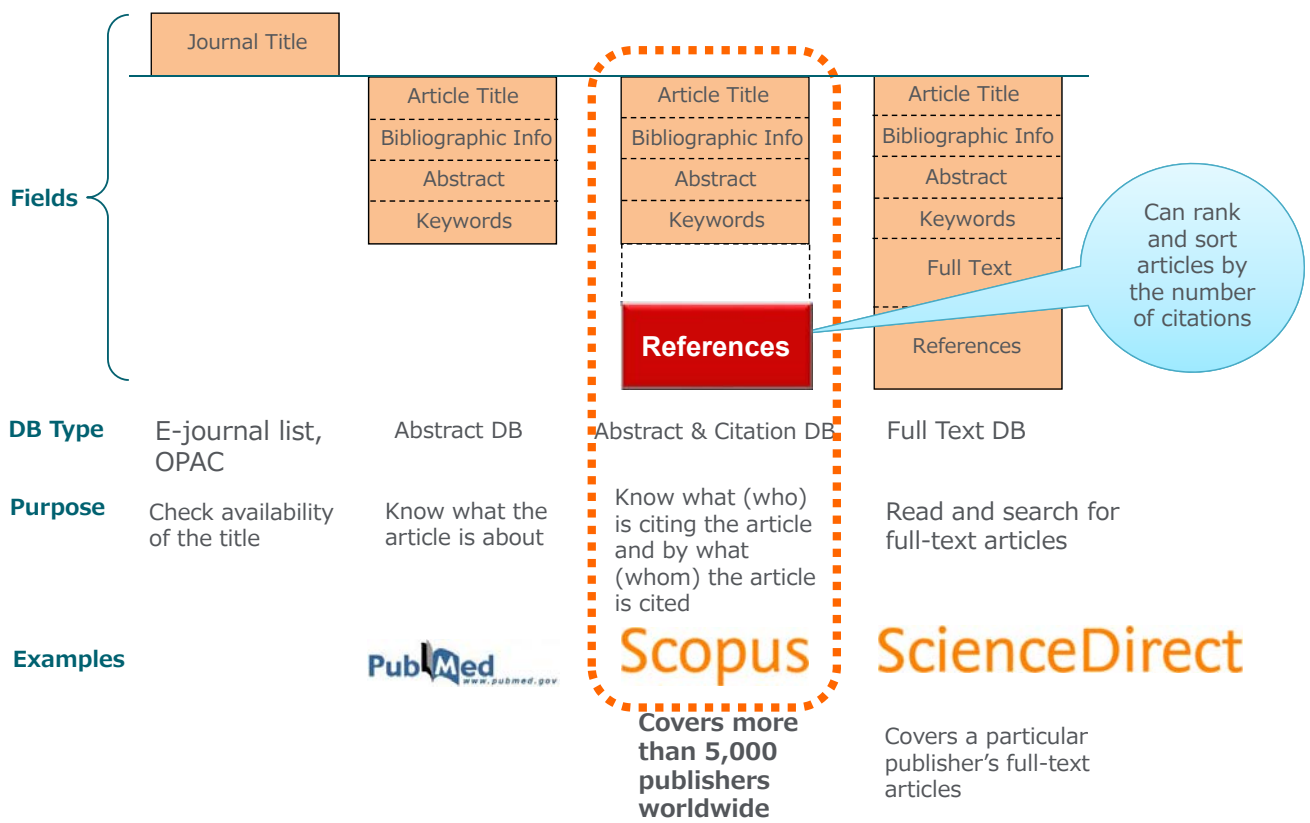
- Title
- Authors
- Abstract
- Keywords

- Main text
  - Introduction
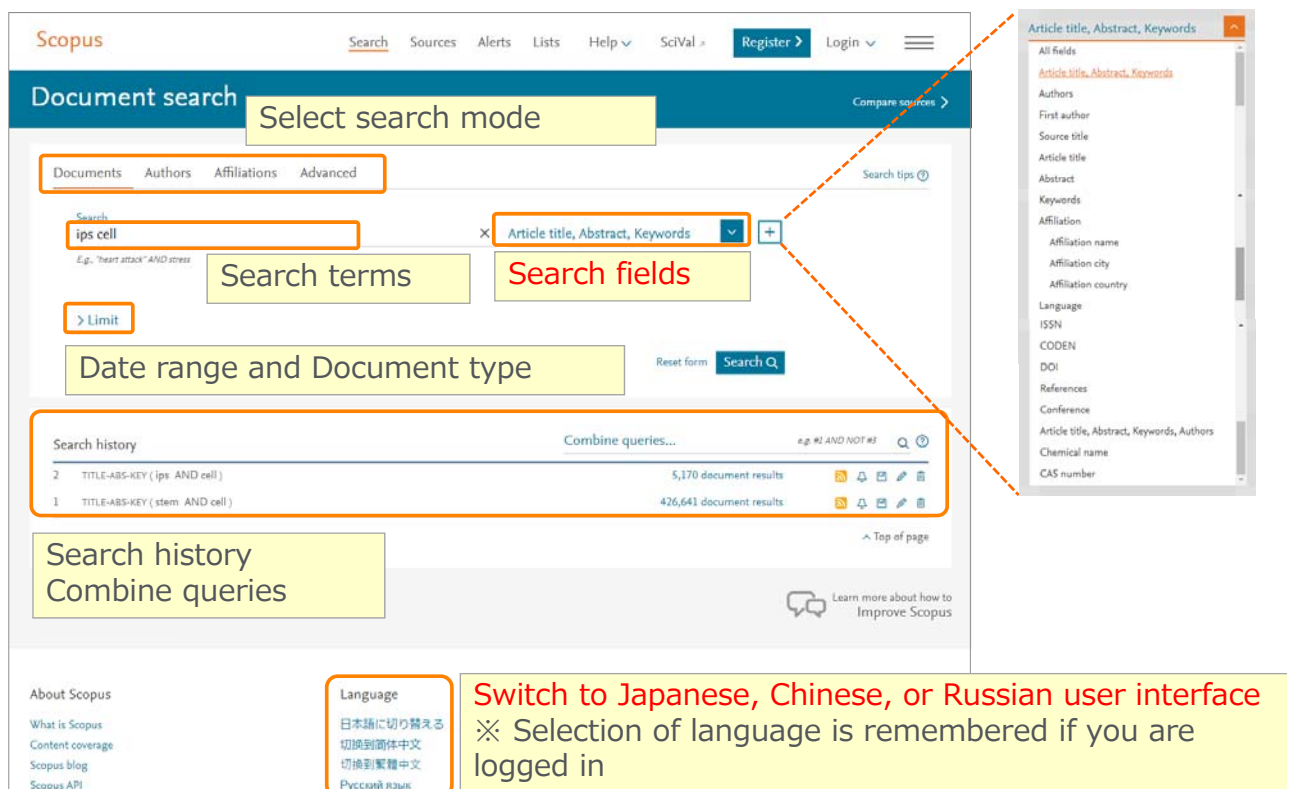 - Methods
  - Results
  - Discussions (Conclusion)

- References

Journal Title			

Fields

	Article Title	Article Title	Article Title
	Bibliographic Info	Bibliographic Info	Bibliographic Info
	Abstract	Abstract	Abstract
	Keywords	Keywords	Keywords
			Full Text
		References	References

Can rank and sort articles by the number of citations

DB Type

E-journal list, OPAC	Abstract DB	Abstract & Citation DB	Full Text DB

Purpose

Check availability of the title	Know what the article is about	Know what (who) is citing the article and by what (whom) the article is cited	Read and search for full-text articles

Examples

	Pub**M**ed www.pubmed.gov	**Scopus**	**ScienceDirect**

Covers more than 5,000 publishers worldwide

Covers a particular publisher's full-text articles

Basic search workflow
① Start searching

Select search mode

Search terms

Search fields

Date range and Document type

Search history
Combine queries

Switch to Japanese, Chinese, or Russian user interface
※ Selection of language is remembered if you are logged in

Basic search workflow
② Search results (Link to Articles / Authors / Titles)

5,170 document results

View secondary documents   View 54499 patent results

TITLE-ABS-KEY (ips AND cell)

Edit   Save   Set alert   Set feed

Search within results...

Refine results

Limit to   Exclude

Year
- 2017 (205)
- 2016 (457)
- 2015 (471)
- 2014 (511)
- 2013 (553)

View more

Author name

Subject area

Document type

Source title

Analyze search results   Show all abstracts   Sort on: Date (newest)

All   Export   Download   View citation overview   View cited

Link to Articles

Link to Authors

Link to Sources (titles)

Year   Source   Cited by

1. Cartilage Tissue Engineering by the 3D Bioprinting of iPS Cells in a Nanocellulose/Alginate Bioink — Nguyen, D., Hgg, D.A., Forsman, A., (...), Enejder, A., Simonsson, S. — 2017 — Scientific — 0
   View abstract   View at Publisher   Related documents

2. The Absence of Interferon-β Promotor Stimulator-1 (IPS-1) Predisposes to Bronchiolitis and Asthma-like Pathology in Response to Pneumoviral Infection in Mice — Simpson, J., Lynch, J.P., Loh, Z., (...), Spann, K., Phipps, S. — 7(1),2355 Open Access — 0
   View abstract   View at Publisher   Related documents

3. Cell fiber-based three-dimensional culture system for highly efficient expansion of human induced pluripotent stem cells — Ikeda, K., Nagata, S., Okitsu, T., Takeuchi, S. — 2017 — Scientific Reports 7(1),2850 Open Access — 0
   View abstract   View at Publisher   Related documents

4. The distribution of phosphorus and its transformations during batch growth of Synechocystis — Zhou, Y., Nguyen, B.T., Zhou, C., (...) — 2017 — Water Research — 0

Basic search workflow
③ Search results (View abstract, Full text link)

Scopus   Search   Sources   Alerts   Lists   Help   SciVal   Osaka University-account

2,949 document results

View secondary documents   View 9607 patent results   View 18 DataSearch

TITLE-ABS-KEY ("ips cell")

Edit   Save   Set alert   Set feed

Search within results...

Refine results

Limit to   Exclude

Access type
- Open Access (435)
- Other (2,514)

Year
- 2018
- 2017
- 2016 (297)
- 2015 (278)
- 2014 (329)

View more

Show all abstracts   Sort on: Date (newest)

Customized full text link

Link to full text at publisher's site

Document title   Authors   Year   Source   Cited by

1. Analysis of mitochondrial function in human induced pluripotent stem cells from patients with mitochondrial diabetes due to the A3243G mutation — Matsubara, M., Kanda, H., Imamura, H., (...), Kakizuka, A., Nakao, K. — 2018 — Scientific Reports 8(1),949 — 0
   Hide abstract   View at Publisher   Related documents

© 2018 The Author(s). We previously established human induced pluripotent stem (iPS) cells in two diabetic patients from different families with the mitochondrial A3243G mutation and isolated isogenic iPS cell clones with either undetectable or high levels of the mutation in both patients. In the present study, we analyzed the mitochondrial functions of two mutation-undetectable and two mutation-high clones in each patient through four methods to assess complex I activity, mitochondrial membrane potential, mitochondrial respiration, and mitochondrial ATP production. In the first patient, complex I activity, mitochondrial respiration, and mitochondrial ATP production were decreased in the mutation-high clones compared with the mutation-undetectable clones, and mitochondrial membrane potential was decreased in a mutation-high clone compared with a mutation-undetectable clone. In the second patient, complex I activity was decreased in one mutation-high clone compared with the other clones. The other parameters showed no differences in any clones. In addition, the complex I activity and mitochondrial respiration of the mutation-undetectable iPS cell clones from both patients were located in the range of those of iPS cells from healthy subjects. The present study suggests that the mitochondrial function of the mutation-undetectable iPS cell clones obtained from two patients with the A3243G mutation is comparable to the control iPS cells.

Show abstract within this page

2. CtIP fusion to Cas9 enhances transgene integration by homology-dependent repair
   View abstract   Osaka U.   View at Publisher   Related documents

Link to Article details page

Basic search workflow
④ Search results (Alerts, Refine)

Save search **(login required)**

Search Alert / RSS
Notify by e-mail when new articles matching the search query are loaded on Scopus **(login required)** OR deliver to RSS reader

5,170 document results

TITLE-ABS-KEY (ips AND cell)

✎ Edit   💾 Save   🔔 Set alert   📶 Set feed

Search within results...

Add search terms

Analyze search results

Show all abstracts   Sort on: Date (newest)

Refine results

...ort   Download   View citation overview   View cited by   Save to list   •••   🖨 ✉ 🖨

Limit to   Exclude

	Document title	Authors	Year	Source	Cited by
☐ 1	Cartilage Tissue Engineering by the 3D Bioprinting of iPS Cells in a Nanocellulose/Alginate Bioink	Nguyen, D., Hgg, D.A., Forsman, A., (...), Enejder, A., Simonsson, S.	2017	Scientific Reports 7(1),00690 Open Access	0
	View abstract ∨ View at Publisher Related documents				
☐ 2	The Absence of Interferon-β Promotor Stimulator-1 (IPS-1) Predisposes to Bronchiolitis and Asthma-like Pathology in Response to Pneumoviral Infection in Mice	Simpson, J., Lynch, J.P., Loh, Z., (...), Spann, K., Phipps, S.	2017	Scientific Reports 7(1),2353 Open Access	0
	...ated documents				
☐ 3	...re system for highly efficient ...t stem cells	Ikeda, K., Nagata, S., Okitsu, T., Takeuchi, S.	2017	Scientific Reports 7(1),2850 Open Access	0
	View abstract ∨ View at Publisher Related documents				
☐ 4	The distribution of phosphorus and its transformations during batch growth of Synechocystis	Zhou, Y., Nguyen, B.T., Zhou, C., (...)	2017	Water Research	

Year ∧
☐ 2017   (205) >
☐ 2016   (457) >
☐ 2015   (471) >
☐ 2014   (511) >
☐ 2013   (553) >
View more

Check breakdown of results and refine results

Author name ∨
Subject area ∨
Document type ∨
Source title ∨

Basic search workflow
⑤ Search results (Sort)

5,170 document results

View secondary documents   View 54499 patent results

TITLE-ABS-KEY (ips AND cell)

✎ Edit   💾 Save   🔔 Set alert   📶 Set feed

Sorted on date (newest first) by default

Search within results...

Refine results

Analyze search results

Show all abstracts   Sort on: Date (newest)

Date (newest)
Date (oldest)
Cited by (highest)
Cited by (lowest)
Relevance
First Author (A-Z)
First Author (Z-A)
Source Title (A-Z)
Source Title (Z-A)

Limit to   Exclude

☐ All ∨   Export   Download   View citation overview   View cited by   Save to list   •••

	Document title	Authors	Year	Source	
☐ 1	Cartilage Tissue Engineering by the 3D Bioprinting of iPS Cells in a Nanocellulose/Alginate Bioink	Nguyen, D., Hgg, D.A., Forsman, A., (...), Enejder, A., Simonsson, S.			
	View abstract ∨ View at Publisher Related documents				
☐ 2	The Absence of Interferon-β Promotor Stimulator-1 (IPS-1) Predisposes to Bronchiolitis and Asthma-like Pathology in Response to Pneumoviral Infection in Mice	Simpson, J., Lyn... J.P., Loh, Z., (...), Spann, K., Phipps, S.		Reports 7(1),2353 Open Access	
	View abstract ∨ View at Publisher Related documents				
☐ 3	Cell fiber-based three-dimensional culture system for highly efficient expansion of human induced pluripotent stem cells	Ikeda, K., Nagata, S., Okitsu, T., Takeuchi, S.	2017	Scientific Reports 7(1),2850 Open Access	
	View abstract ∨ View at Publisher Related documents				
☐ 4	The distribution of phosphorus and its transformations during batch growth of Synechocystis	Zhou, Y., Nguyen, B.T., Zhou, C., (...)	2017	Water Research	

Year ∧
☐ 2017   (205) >
☐ 2016   (457) >
☐ 2015   (471) >
☐ 2014   (511) >
☐ 2013   (553) >
View more

Author name ∨
Subject area ∨
Document type ∨
Source title ∨

General Rules

- Not case sensitive

- Entering singular nouns also searches for plural nouns and possessives (with some exceptions)
  e.g. city and cities and city's; woman and women; criterion and criteria

- Entering either American or British spellings searches for both variations   (with some exceptions) (e.g.   behavior and behaviour; stabilization and stabilization)

- Entering either variation of Greek letters (α OR alpha; β OR beta) searches for both variations

Wildcards

- * replaces any number of characters

  e.g.   econom* searches for economy, economics, economical, etc.

- ? Replaces only one character

  e.g.   sawt??th searches for sawtooth and sawteeth

Phrase Search

- To search as a phrase, enclose it in double quotation marks
  e.g. "heart attack" searches for heart attack, heart-attack, heart attacks, etc.

Exact Phrase Search

- To search as an exact phrase, enclose the search terms in curly brackets
  e.g. {heart-attack} searches for heart-attack with a hyphen only
          {Na+} searches for Na+ with a plus sign only

Boolean Operators

- **AND**   Finds only documents that contain all of the terms.
                   The terms may be far apart from each other.
  e.g. food AND poison

- **OR**   Finds documents that contain any of the terms. It is
                   used to cover synonyms, alternate spellings, or abbreviations.

  e.g.   weather OR climate; "green fluorescent protein" OR gfp

- **AND NOT**   Excludes documents that include the specified term
                   from the search. It must be used at the end of a search.
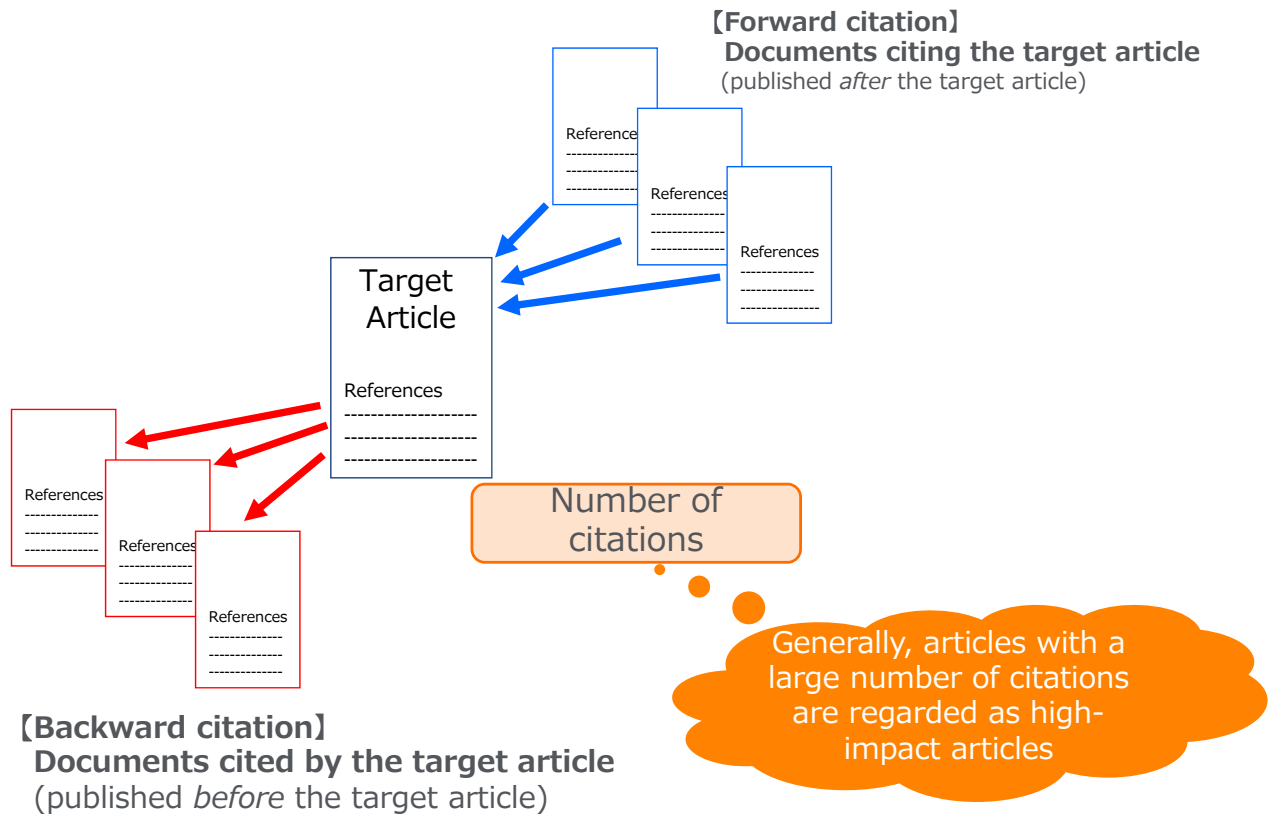
  e.g.   tumor AND NOT malignant

Proximity Operators

- **W/n**   The terms must be within a specified number of terms (n).
                   Either word may appear first.
  e.g. climate W/5 change searches for climate and carbon cycle changes

       and future changes in climate

- **PRE/n**   The first term must precede the second by a specified number of terms (n).
  e.g. user PRE/3 interface also searches for user-friendly interface

Find high-impact articles
① Backward and Forward Citation

【Forward citation】
Documents citing the target article
(published *after* the target article)

Reference

References

References

Target Article

References

References

References

References

Number of citations

Generally, articles with a large number of citations are regarded as high-impact articles

【Backward citation】
Documents cited by the target article
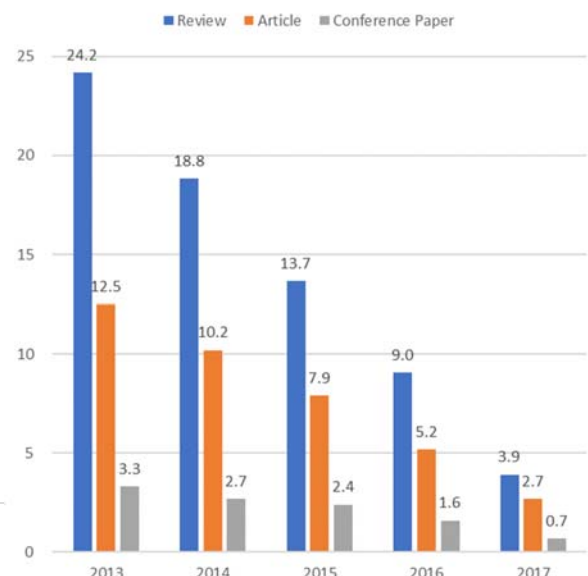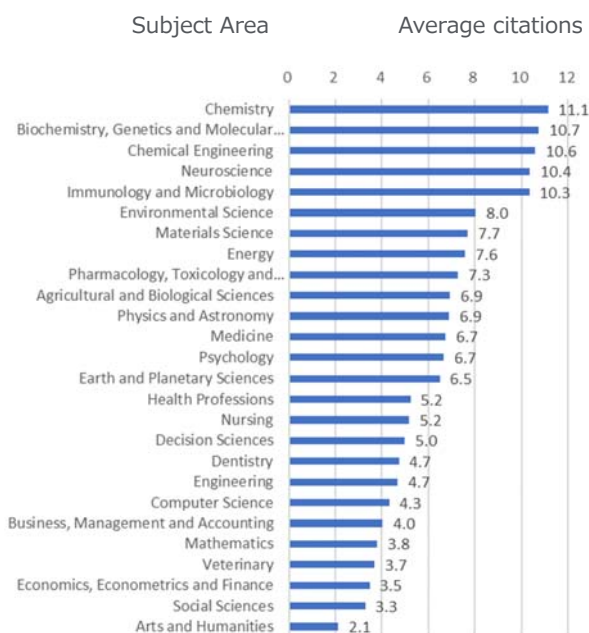(published *before* the target article)

Find high-impact articles
② Average citation number varies.

The average of citations is different by subject areas, publication year, and document type

Subject Areas

Subject Area — Average citations (2013-2017)

Subject Area	Average citations
Chemistry	11.1
Biochemistry, Genetics and Molecular...	10.7
Chemical Engineering	10.6
Neuroscience	10.4
Immunology and Microbiology	10.3
Environmental Science	8.0
Materials Science	7.7
Energy	7.6
Pharmacology, Toxicology and...	7.3
Agricultural and Biological Sciences	6.9
Physics and Astronomy	6.9
Medicine	6.7
Psychology	6.7
Earth and Planetary Sciences	6.5
Health Professions	5.2
Nursing	5.2
Decision Sciences	5.0
Dentistry	4.7
Engineering	4.7
Computer Science	4.3
Business, Management and Accounting	4.0
Mathematics	3.8
Veterinary	3.7
Economics, Econometrics and Finance	3.5
Social Sciences	3.3
Arts and Humanities	2.1

Publication Year, Document Type

Legend: ■ Review ■ Article ■ Conference Paper

Year	Review	Article	Conference Paper
2013	24.2	12.5	3.3
2014	18.8	10.2	2.7
2015	13.7	7.9	2.4
2016	9.0	5.2	1.6
2017	3.9	2.7	0.7

Source: SciVal, 2013-2017, as of 2018.12.14

Find high-impact articles
③ Field Weighted Citation Impact & Citation Benchmarking

Field-Weighted Citation Impact (FWCI) shows how well cited this article is when compared to similar articles. FWCI greater than 1.00 means the article is more cited than expected according to the average. It takes into account the year of publication, the document type, and disciplines associated with its source.

Citation Benchmarking shows how citations received by this article compare with the averages for similar articles. 99th percentile is high, and indicates an article in the top 1% globally. It takes into the account date of publication, the document type, and disciplines associated with its source.

Find high-impact articles
④ Sort by the number of citations

5,170 document results

View secondary documents View 54499 patent results

TITLE-ABS-KEY (ips AND cell)

✎ Edit   💾 Save   🔔 Set alert   📶 Set feed

Sort on the number of citations (highest)

Search within results...

Refine results

Limit to   Exclude

Analyze search results

Show all abstracts   Sort on: Cited by (highest)

☐ All ⌄   Export   Download   View citation overview   View cited by   Save to list   •••   🖨 ✉ 🗐

	Document title	Authors	Year	Source	Cited by
☐ 1	Induction of Pluripotent Stem Cells from Mouse Embryonic and Adult Fibroblast Cultures by Defined Factors	Takahashi, K., Yamanaka, S.	2006	Cell 126(4), pp. 663-676	11415
	View abstract ⌄ View at Publisher Related documents				
☐ 2	Induction of Pluripotent Stem Cells from Adult Human Fibroblasts by Defined Factors	Takahashi, K., Tanabe, K.	2007	Cell	8993
	View abstract ⌄ View at Publisher Related documents				
☐ 3	Generation of germline-competent induced pluripotent stem cells	Yamanaka, S.		448(7151), pp. 313-317	2730
	View abstract ⌄ View at Publisher Related documents				
☐ 4	Reprogramming of human somatic cells to pluripotency with defined factors	Park, I.-H., Zhao, R., West, J.A., (...), Lensch, M.W., Daley, G.Q.	2008	Nature 451(7175), pp. 141-146	1938
	View abstract ⌄ View at Publisher Related documents				

Clicking on the number shows the list of citing documents

Year ⌄

☐ 2017   (205) ›
☐ 2016   (457) ›
☐ 2015   (471) ›
☐ 2014   (511) ›
☐ 2013   (553) ›

View more

Author name ⌄

Subject area ⌄

Document type ⌄

Source title ⌄

Find high-impact articles
③ Document details page (Abstract + References)

View all metrics

Number of citations

Title
Authors
Abstract
Keywords

Number of citations +
Documents citing this article

Document citation alert
Notify when this article is newly
cited by other articles **(login
required)** or deliver to RSS reader

References

Related documents based on
shared references, authors,
keywords

Now, Scopus has research
data information

Find high-impact articles
④ Citation Benchmarking and FWCI

Scopus Metrics — About Snowball Metrics

897 Citations
Total number of times this document has been cited in Scopus.

Export

302 citations in this date range

Date range: 2015 to 2019 Update

○ Include all citations
○ Exclude self citations
○ Exclude citations from books

Field-Weighted Citation Impact shows how well cited this article is when compared to similar articles. FWCI greater than 1.00 means the article is more cited than expected according to the average. It takes into account the year of publication, the document type, and disciplines associated with its source.

Citation benchmarking ⓘ
Shows how citations received by this document compare with the average for similar documents.

99th percentile in Condensed Matter Physics

Field-Weighted Citation Impact
Shows how well this document is cited when compared to similar documents. A value greater than 1.00 means the document is more cited than expected.

2.67

Citation Benchmarking shows how citations received by this article compare with the averages for similar articles.
99th percentile is high, and indicates an article in the top 1% globally. It takes into the account date of publication, the document type, and disciplines associated with its source.

Mendeley - Readers: 5

Hands-on practice (2)

Based on the "Search results" you have on Hands-on practice 1.

1. Open "Sort on" box, Choose "Cited by (highest)"
2. Select/Open the most cited articles from the results.
3. "View all metrics" and check the following items.
   - Citations numbers.
   - Field Weighted Citation Impact.
   - Citation Benchmarking.

Find high-impact articles
④ Citation Benchmarking and FWCI

Metric Details

Ten years of induced pluripotency: From basic mechanisms to therapeutic applications Back to article
(2016) Development (Cambridge), 143(12), pp. 2039-2043

Scopus Metrics

Citation Count
7
Cited by in Scopus

Field-Weighted Citation Impact
0.56

Citation Benchmarking   %
75th percentile
Compared to Medicine articles of same age and document type

Citation Count : 7
FWCI : 0.52 (0.52 higher impact than average)
Citation Benchmarking : 75th percentile

Article information: Ten years of induced pluripotency: From basic mechanisms to therapeutic applications
(2016) Development (Cambridge), 143(12), pp. 2039-2043

Metric Details

Why Britain voted For brexit: An individual-level analysis of the 2016 referendum vote Back to article
(2017) Parliamentary Affairs, 70(3), pp. 439-464

Scopus Metrics

Citation Count
7
Cited by in Scopus

Field-Weighted Citation Impact
11.42

Citation Benchmarking   %
98th percentile
Compared to Law articles of same age and document type

Citation Count : 7
FWCI : 9.3 (9.3 higher impact than average)
Citation Benchmarking : 99th percentile

Article information : Why Britain voted For Brexit : An individual-level analysis of the 2016 referendum vote Parliamentary Affairs, 70 (3), pp 439-464

Same citation count but impact of an article varies.

PlumX Metrics ❓
see details

Usage

EBSCO - Abstract Views:	**545**
EBSCO - Link-outs:	**326**
EBSCO - HTML Views:	**37**

Captures

CiteULike - Readers:	**2**
EBSCO - Exports-Saves:	**22**
Mendeley - Readers:	**111**

Mentions

Blogs:	**2**
News:	**1**

Social Media

Twitter - Tweets:	**92**

Citations

CrossRef - Citation Indexes:	**22**

Scholarly Activity Mendeley, CiteULike, etc.
Scholarly Commentary Blogs, Reviews, Wikipedia, etc.
Mass Media
Social Activity Twitter, Facebook, etc.

ELSEVIER

All Scopus documents

The most powerful **ALGORITHMIC** data processing in the industry

➕

MANUAL feedback via the Author Feedback Wizard

Groups papers to a profile with high degree of accuracy based on matching of name, email, affiliation, subject area, citations, co-authors,...

Combines the starting point from the algorithm profiles and the manual feedback to **create the most accurate profiles with the least effort.**
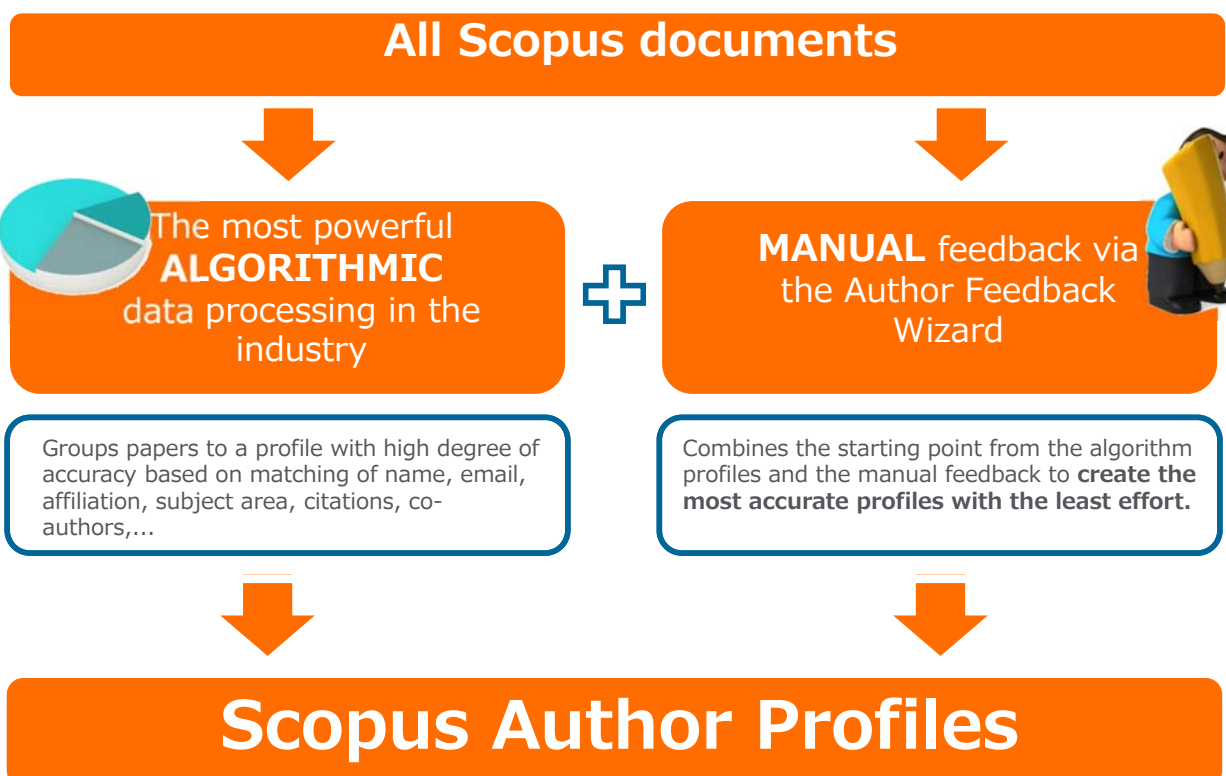
Scopus Author Profiles

Scopus groups documents written by the same author via an algorithm that matches authorship based on certain criteria.

If documents by an author are split into multiple author profiles, you can request to merge them by using author feedback wizard.

Link to the author profile

Search alert
Notify by e-mail when this author publishes new articles **(login required)**

Analytical functions

Author citation alert
Notify by e-mail when this author is newly cited **(login required)**

・Documents published by this author
・Documents citing this author
・Co-authors

Search for authors
④ Analyze author output, *h*-index, Citation overview

Documents (by source, type, year, subject area), *h*-index、Citations, and Co-authors

The *h*-index is based on the highest number of papers included that have had at least the same number of citations.

Citation overview shows the number of times the documents were cited by publication year.

Check journal metrics
① Journal metrics

The yearly average number of citations to recent articles published in a journal

	CiteScore (released in December 2016)	Impact Factor
Vendor	Elsevier	Clarivate Analytics (used to be homson Reuters IP & Science)
Database	Scopus	Web of Science
Coverage	3 years	2 years or 5 years
Document Types	A = B All document types	A ≠ B A = All document types B = Articles, Reviews, Proceedings papers

Scopus

Search | **Sources** | Alerts | Lists | Help ∨ | SciVal ↗ | Junya Inoue ∨ | ≡

Sources

Subject area ⌃ | Enter subject area
- Subject area
- Title
- Publisher
- ISSN

Display options ⌃

Search Journal titles by
➢ Subject area
➢ Title
➢ Publisher
➢ ISSN (International Serial Standard Numbers)

Citescore highest quartile
☐ Show only titles in top 10

39,647 results

Check CiteScore, SJR, and SNIP of a journal:

SJR (SCImago Journal Rank) is weighted by the prestige of a journal. Subject field, quality and reputation of the journal have a direct effect on the value of a citation.

SNIP (Source Normalized Impact per Paper) measures contextual citation impact by weighting citations based on the total number of citations in a subject field.

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017 ↓	Documents 2014-16 ↓	% Cited ↓	SNIP ↓
urnal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
mendations and dity and mortality weekly report. Recommendations and reports / Centers for Disease Control Open Access	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534

ELSEVIER

Scopus

Search | **Sources** | Alerts | Lists | Help ∨ | SciVal ↗ | Junya Inoue ∨ | ≡

Source details

Feedback ❭ Compare sources ❭

Tetrahedron

Scopus coverage years: from 1957 to 2018
Publisher: Elsevier
ISSN: 0040-4020 E-ISSN: 1464-5416
Subject area: (Chemistry: Organic Chemistry) (Pharmacology, Toxicology and Pharmaceutics: Drug Discovery) (Biochemistry, Genetics and Molecular Biology: Biochemistry)

View all documents ❭ | Set document alert | Journal Homepage | Copac | E·Z·B | More ❭

Visit Scopus Journal Metrics ↗

CiteScore 2017
2.33 ⓘ

SJR 2017
0.800 ⓘ

SNIP 2017
0.679 ⓘ

CiteScore | CiteScore rank & trend | Scopus content coverage

CiteScore 2017 ∨ — Calculated using data from 30 April, 2018

$$2.33 = \frac{\text{Citation Count 2017}}{\text{Documents 2014 - 2016*}} = \frac{7,576 \text{ Citations} ❭}{3,251 \text{ Documents} ❭}$$

*CiteScore includes all available document types
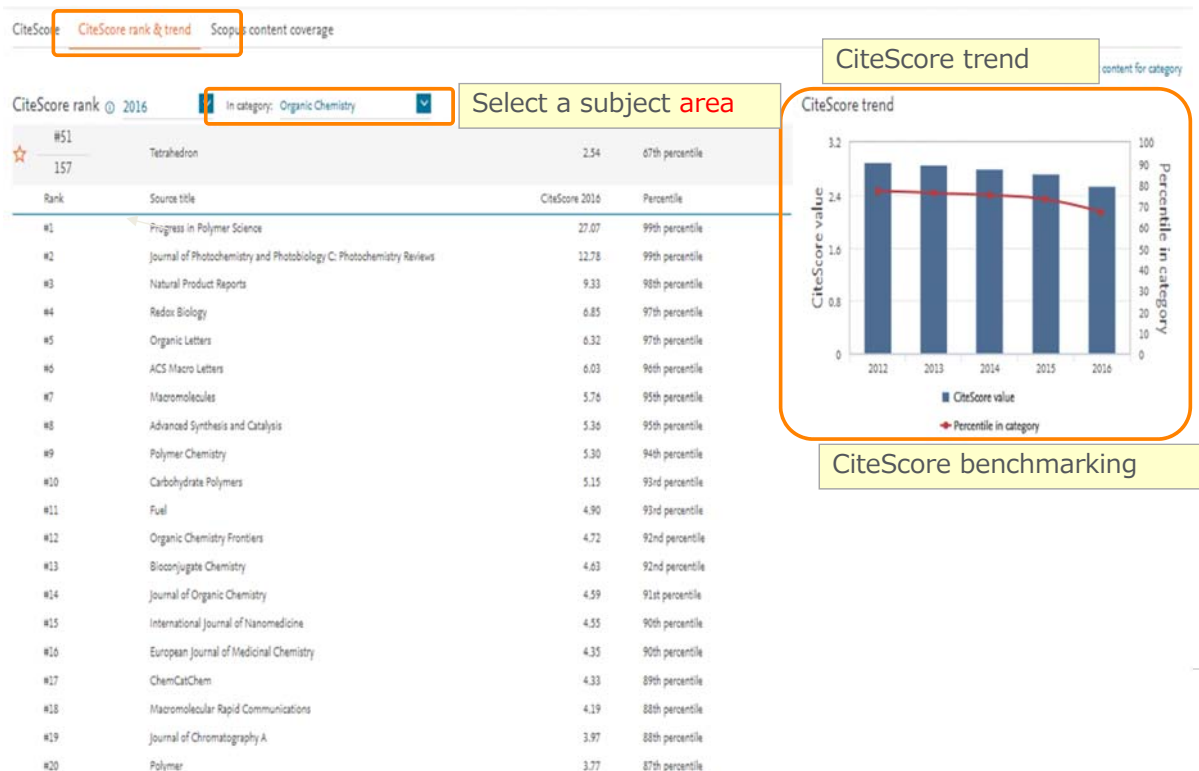
View CiteScore methodology ❭ | CiteScore FAQ ❭

CiteScore rank ⓘ

Category	Rank	Percentile
Chemistry └ Organic Chemistry	#58/169	65th
Pharmacology,		

CiteScore rank & trend   Scopus content coverage

CiteScore rank ⓘ 2016   In category: Organic Chemistry   Select a subject area

CiteScore trend

CiteScore benchmarking

Rank	Source title	CiteScore 2016	Percentile
#51 / 157	Tetrahedron	2.54	67th percentile
#1	Progress in Polymer Science	27.07	99th percentile
#2	Journal of Photochemistry and Photobiology C: Photochemistry Reviews	12.78	99th percentile
#3	Natural Product Reports	9.33	98th percentile
#4	Redox Biology	6.85	97th percentile
#5	Organic Letters	6.32	97th percentile
#6	ACS Macro Letters	6.03	96th percentile
#7	Macromolecules	5.76	95th percentile
#8	Advanced Synthesis and Catalysis	5.36	95th percentile
#9	Polymer Chemistry	5.30	94th percentile
#10	Carbohydrate Polymers	5.15	93rd percentile
#11	Fuel	4.90	93rd percentile
#12	Organic Chemistry Frontiers	4.72	92nd percentile
#13	Bioconjugate Chemistry	4.63	92nd percentile
#14	Journal of Organic Chemistry	4.59	91st percentile
#15	International Journal of Nanomedicine	4.55	90th percentile
#16	European Journal of Medicinal Chemistry	4.35	90th percentile
#17	ChemCatChem	4.33	89th percentile
#18	Macromolecular Rapid Communications	4.19	88th percentile
#19	Journal of Chromatography A	3.97	88th percentile
#20	Polymer	3.77	87th percentile

Hands-on practice (4)

Select a journal to publish with

Check a Journal CiteScore and other information on Scopus title page.

1. Click the Sources menu on the top to display the Sources page.
2. Search by "Subject area" and choose "Agricultural and Biological Sciences".
3. Choose an one of titles.
4. Check CiteScore / CiteScore rank & trend.

ELSEVIER

Personalization
① User registration, Login

※ By user registration, you can use personal features such as e-mail alerts. You can use the same username/password for ScienceDirect and Mendeley.

Your e-mail address is your username

Personalization
② E-mail alerts

Search Alerts … from Search results, Author details, Source details
Author Citation Alerts … from Author details
Document Citation Alerts … from Document details, Author details

E-mail address(es)
Frequency
E-mail format

Display and edit saved alerts

Personalization
③ List

Personalization
④ My Settings, My Scopus