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Scopus

The largest abstract and citation database
www.scopus.com

November 15, 2018
@ National Graduate Institute For Policy Studies

Elsevier Japan

Empowering Knowledge

Agenda

What is Scopus?

- Basic search workflow
- Find high-impact articles

Find the latest articles about your research topic

Find important articles based on citations

- Search for authors

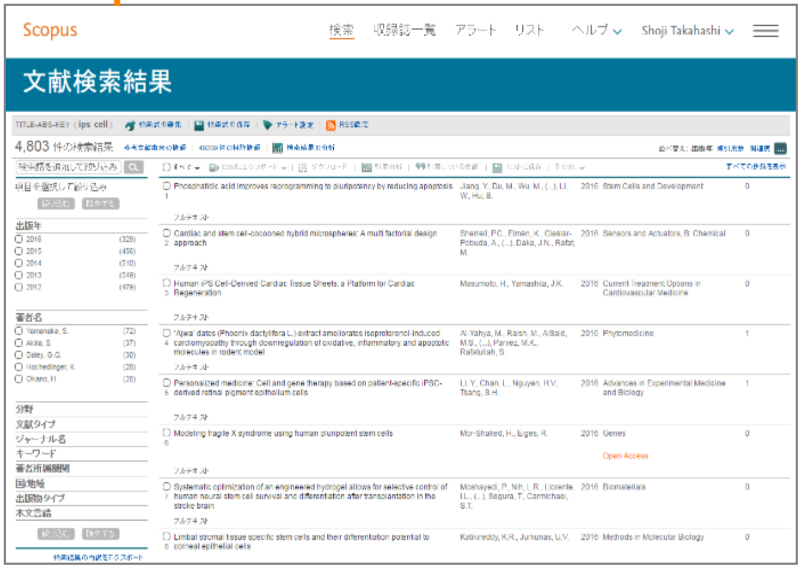
Check the author profile of a top researcher

- Check journal metrics

Select a journal to publish with

What is Scopus？- Comparison 1

Scopus


Scopus
検索
収録誌一覧
アラート
リスト
ヘルプ
Shoji Takahashi
RSS設定
項目を選択して絞り込み
出版年
著者名
分野
文献タイプ
ジャーナル名
キーワード
著者所属機関
国/地域
出版物タイプ
本文言語

文献検索結果

TITLE-ABS-KEY（ips cell）

4,803 件の検索結果

出版年

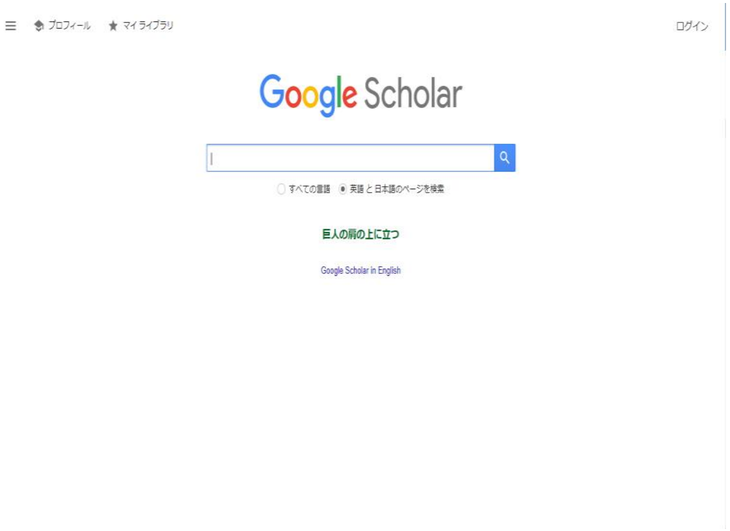
☐ 2016 (329)
☐ 2015 (456)
☐ 2014 (510)
☐ 2013 (548)
☐ 2012 (478)

著者名

☐ Yamanaka, S. (72)
☐ Akira, S. (37)
☐ Daley, G.Q. (30)
☐ Hochedlinger, K. (28)
☐ Okano, H. (28)

☐ 1	Phosphatidic acid improves reprogramming to pluripotency by reducing apoptosis フルテキスト	Jiang, Y., Du, M., Wu, M., (...), Li, W., Hu, B.	2016	Stem Cells and Development	0
☐ 2	Cardiac and stem cell-cocooned hybrid microspheres: A multi factorial design approach フルテキスト	Sherrell, P.C., Elmén, K., Cieślar-Pobuda, A., (...), Daka, J.N., Rafat, M.	2016	Sensors and Actuators, B: Chemical	0
☐ 3	Human iPS Cell-Derived Cardiac Tissue Sheets: a Platform for Cardiac Regeneration フルテキスト	Masumoto, H., Yamashita, J.K.	2016	Current Treatment Options in Cardiovascular Medicine	0
☐ 4	'Ajwa' dates (Phoenix dactylifera L.) extract ameliorates isoproterenol-induced cardiomyopathy through downregulation of oxidative, inflammatory and apoptotic molecules in rodent model フルテキスト	Al-Yahya, M., Raish, M., AlSaid, M.S., (...), Parvez, M.K., Rafatullah, S.	2016	Phytomedicine	1
☐ 5	Personalized medicine: Cell and gene therapy based on patient-specific iPSC-derived retinal pigment epithelium cells フルテキスト	Li, Y., Chan, L., Nguyen, H.V., Tsang, S.H.	2016	Advances in Experimental Medicine and Biology	1
☐ 6	Modeling fragile X syndrome using human pluripotent stem cells フルテキスト	Mor-Shaked, H., Eiges, R.	2016	Genes Open Access	0
☐ 7	Systematic optimization of an engineered hydrogel allows for selective control of human neural stem cell survival and differentiation after transplantation in the stroke brain フルテキスト	Moshayedi, P., Nih, L.R., Llorente, I.L., (...), Segura, T., Carmichael, S.T.	2016	Biomaterials	0
☐ 8	Limbal stromal tissue specific stem cells and their differentiation potential to corneal epithelial cells	Katikireddy, K.R., Jurkunas, U.V.	2016	Methods in Molecular Biology	0

Google Scholar


≡
プロフィール
マイライブラリ
ログイン
Google Scholar
○ すべての言語
● 英語と日本語のページを検索
巨人の肩の上に立つ
Google Scholar in English

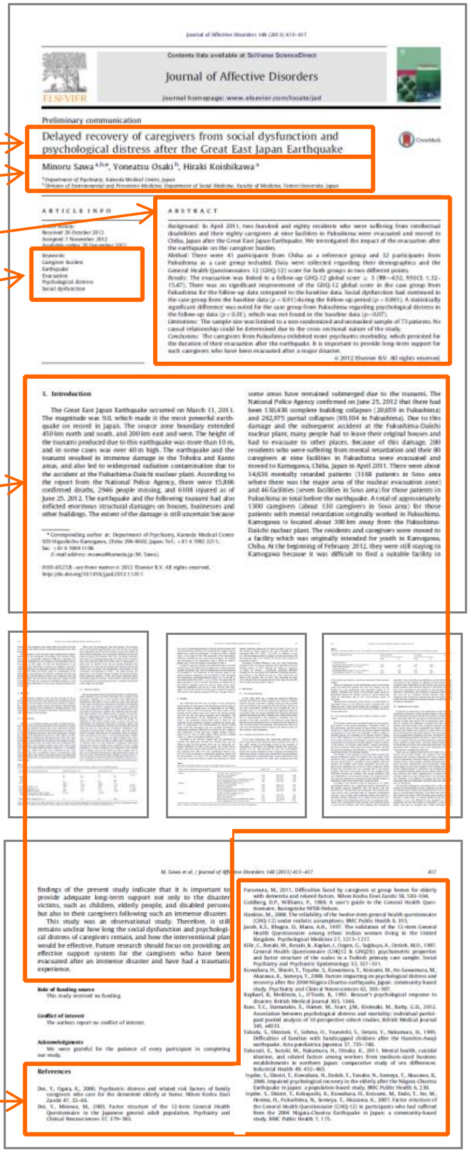
- ➢ Indexed journal information.
  (All Scopus indexed titles are peer-review titles.)

What is Scopus? - Comparison 2 Abstract & Citation Database

- Title
- Authors
- Abstract
- Keywords

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

- References



Contents lists available at SciVerse ScienceDirect

Journal of Affective Disorders

journal homepage: www.elsevier.com/locate/jad

Preliminary communication

Delayed recovery of caregivers from social dysfunction and psychological distress after the Great East Japan Earthquake

Minoru Sawa[a,b,*], Yoneatsu Osaki[b], Hiraki Koishikawa[a]

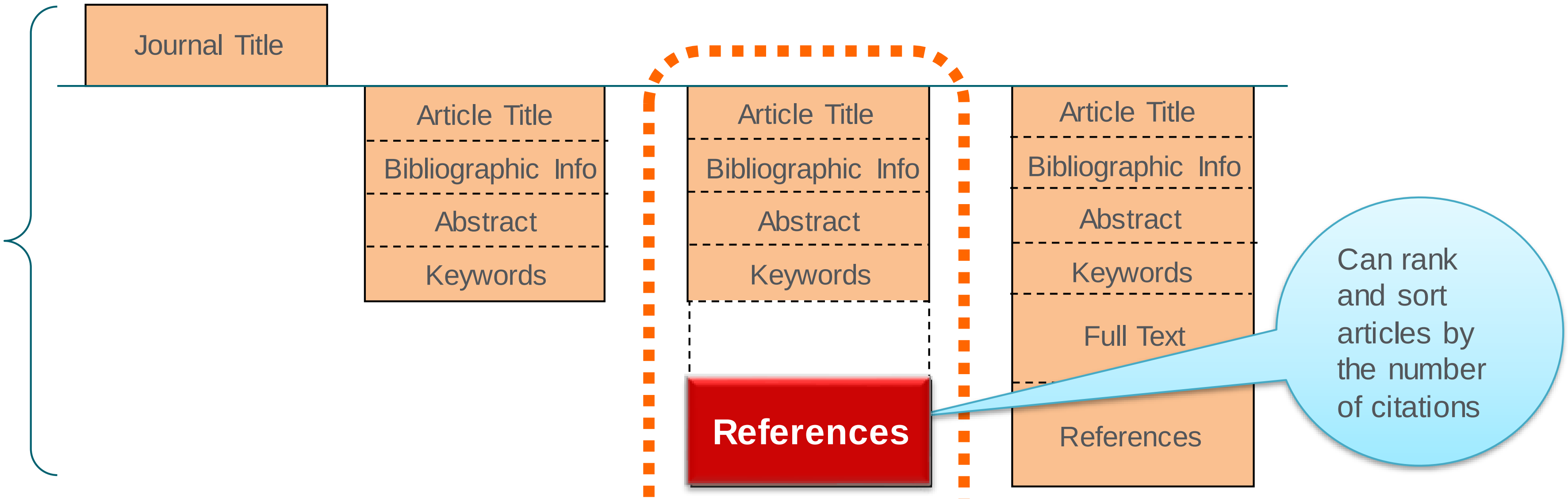
ARTICLE INFO

ABSTRACT

1. Introduction

References

What is Scopus? - Comparison 2 Abstract & Citation Database



Fields	Journal Title	Article Title Bibliographic Info Abstract Keywords	Article Title Bibliographic Info Abstract Keywords **References**	Article Title Bibliographic Info Abstract Keywords Full Text References
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		PubMed www.pubmed.gov	Scopus	ScienceDirect

Can rank and sort articles by the number of citations

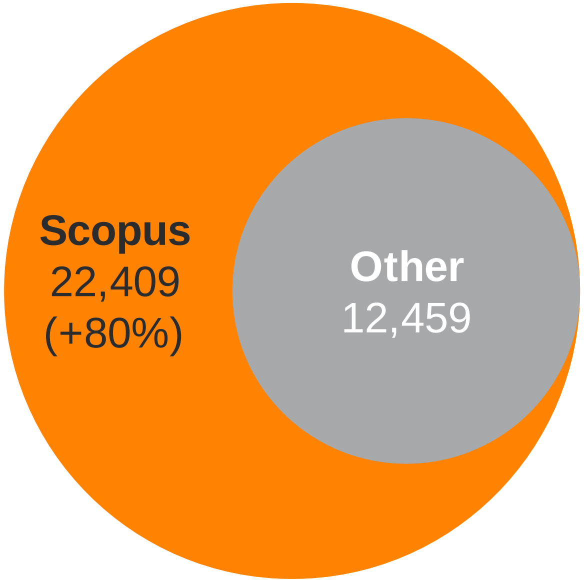
Covers more than 5,000 publishers worldwide

Covers a particular publisher's full-text articles

What is Scopus? - Comparison 3 Other Citation database

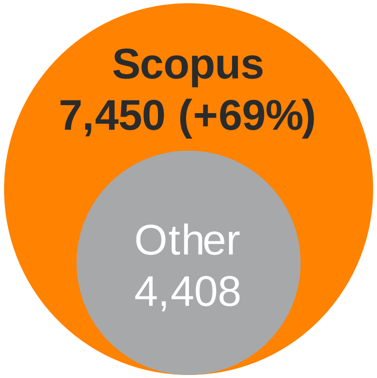
Scopus

- ~22K titles
- **>5,000** publishers
- **Every day** update

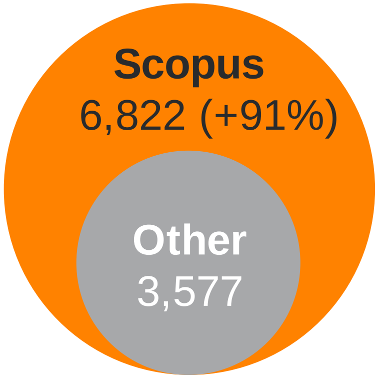


Other database

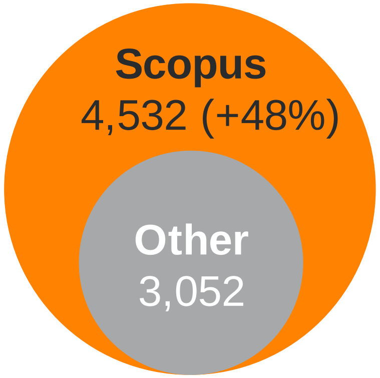
- ~12K titles
- **3,300** publishers
- **Every week** update



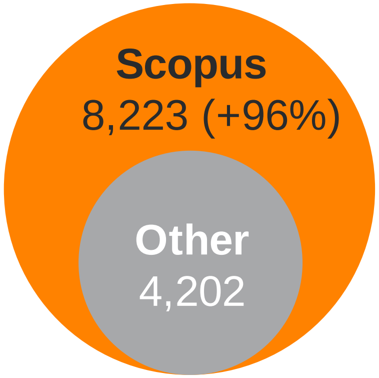
Physical Sciences



Health Sciences



Life Sciences



Social Sciences

Agenda

- What is Scopus?

Basic search workflow

Find the latest articles about your research topic

- Find high-impact articles

Find important articles based on citations

- Search for authors

Check the author profile of a top researcher

- Check journal metrics

Select a journal to publish with

Demonstration (1)

Find the latest articles about your research topic

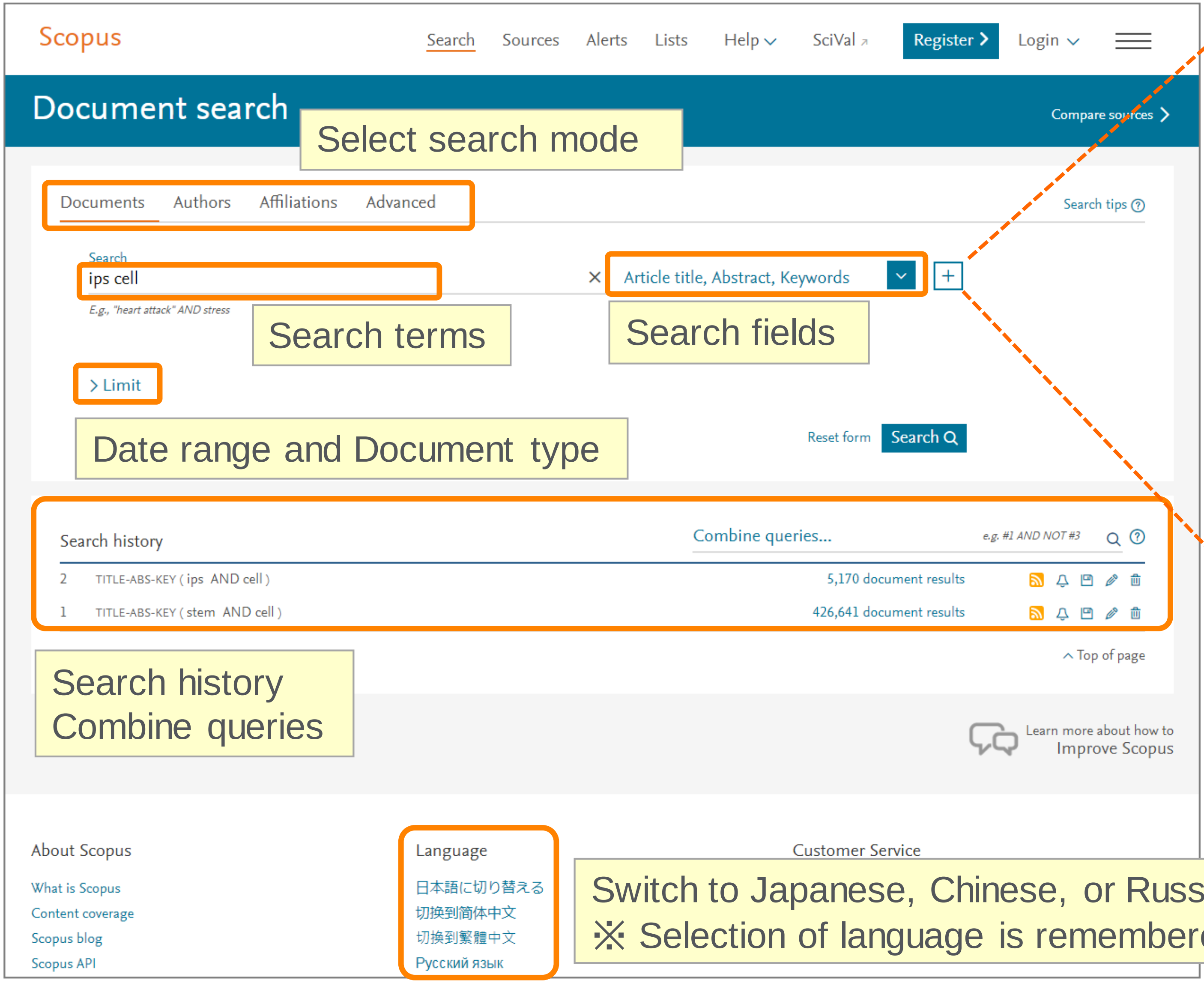
Find the latest articles about "ASEAN (Association of South East Asia Nations)" and check the breakdown/trend of the results

1. Access Scopus (www.scopus.com).
2. Enter search terms and click the **Search** button.

   "ASEAN | Article Title, Abstract, Keywords

3. Click the Analyze search results link to view graphs of the search results.
4. On the [Analyze search results] page, check the trend of publication years, sources, etc.
5. Click the Back to results link on the top left to return to the search results.
6. In the [Refine results] area, check items and click the **Limit to** button to refine the search results.
   - Example 1 Year : 2018, 2017, 2016
   - Example 2 Document type: Article
7. Check the availability of the fulltext.
   - Click the View at Publisher link to view the fulltext at the publisher's site.
8. Export selected documents.
   - Check the documents you want to export.
   - Click the Export link on the top of the search results.
   - Select how to export and click the **Export** button

Basic search workflow
① Start searching



Scopus

Search Sources Alerts Lists Help SciVal Register Login

Document search

Compare sources

Select search mode

Documents Authors Affiliations Advanced

Search tips

Search

ips cell

E.g., "heart attack" AND stress

Article title, Abstract, Keywords

Search terms

Search fields

Limit

Date range and Document type

Reset form Search

Search history

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

2	TITLE-ABS-KEY (ips AND cell)	5,170 document results
1	TITLE-ABS-KEY (stem AND cell)	426,641 document results

Top of page

Search history
Combine queries

Learn more about how to Improve Scopus

About Scopus

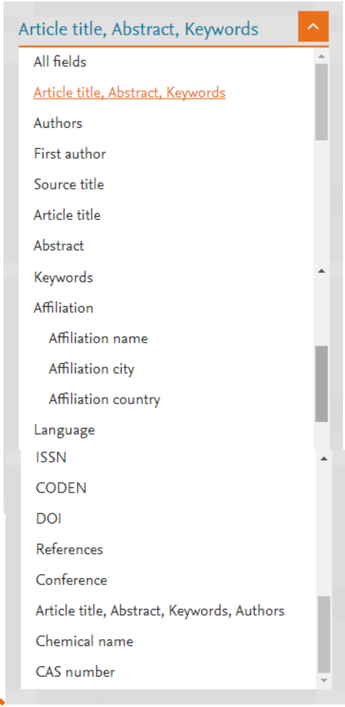
What is Scopus
Content coverage
Scopus blog
Scopus API

Language

日本語に切り替える
切换到简体中文
切換到繁體中文
Русский язык

Customer Service

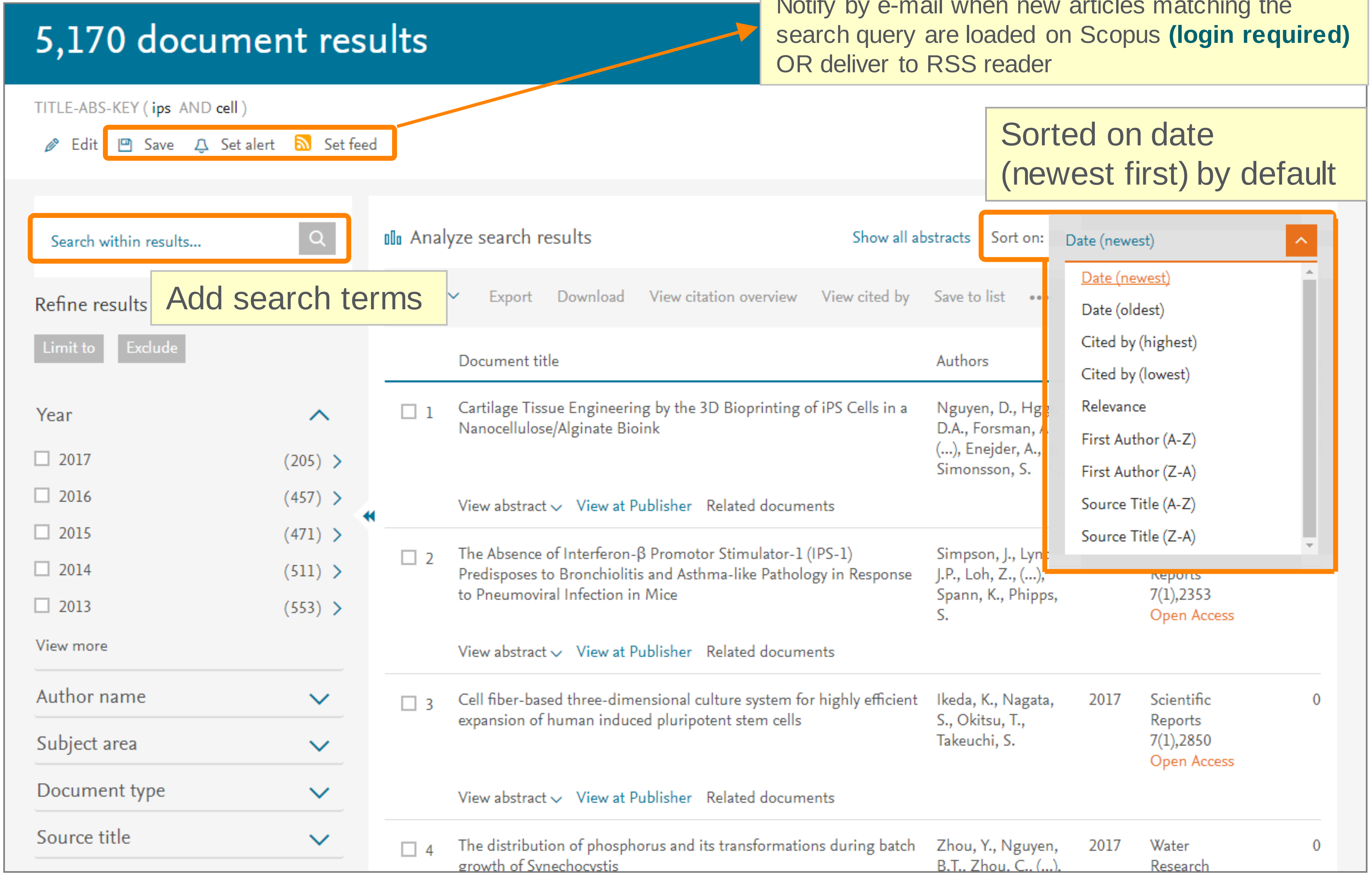
Switch to Japanese, Chinese, or Russian user interface
※ Selection of language is remembered if you are logged in



Article title, Abstract, Keywords

- All fields
- Article title, Abstract, Keywords
- Authors
- First author
- Source title
- Article title
- Abstract
- Keywords
- Affiliation
  - Affiliation name
  - Affiliation city
  - Affiliation country
- Language
- ISSN
- CODEN
- DOI
- References
- Conference
- Article title, Abstract, Keywords, Authors
- Chemical name
- CAS number

Basic search workflow
② Search results (Alerts, Sorting)



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

Sorted on date (newest first) by default

Add search terms

5,170 document results

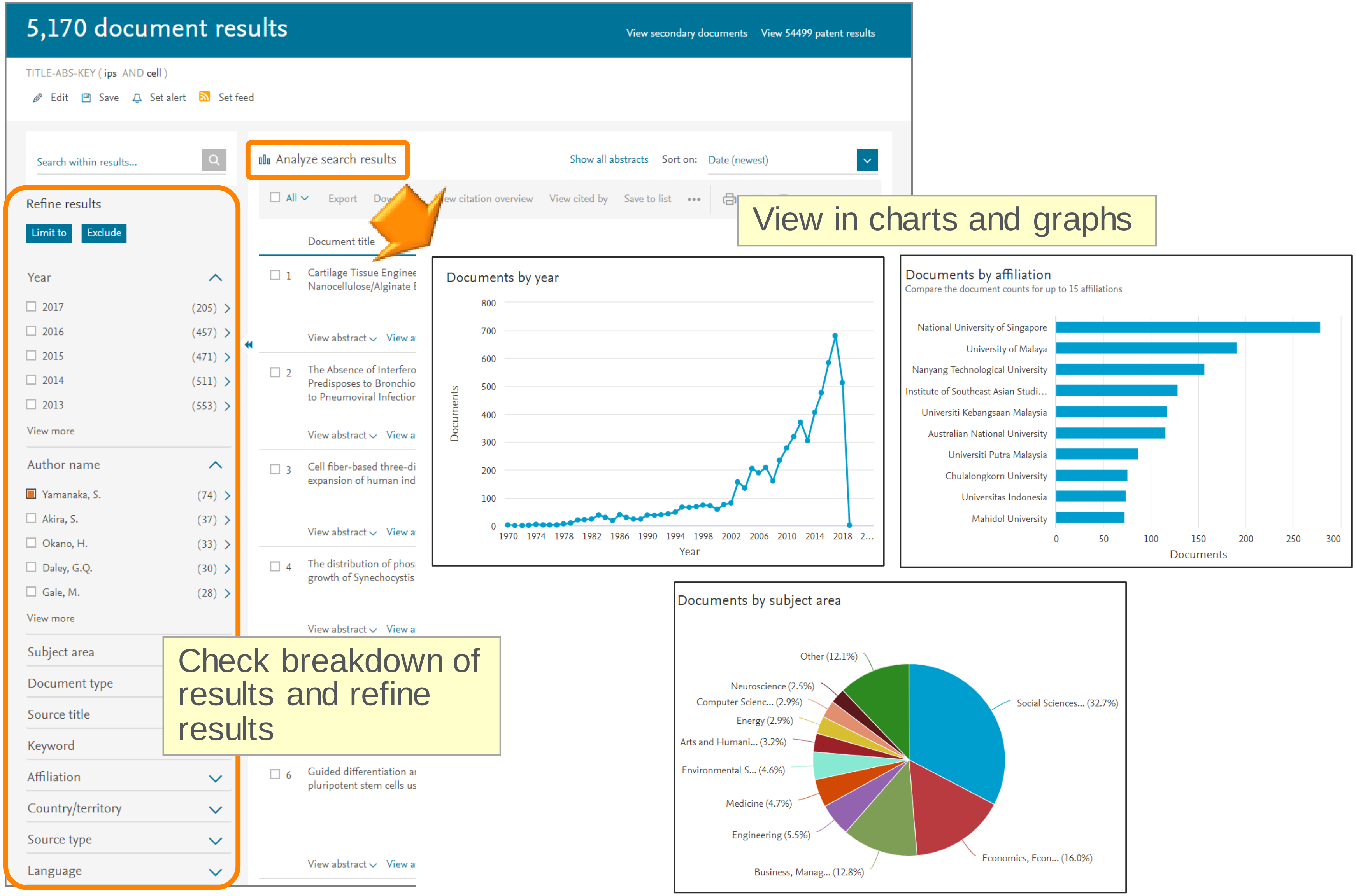
TITLE-ABS-KEY (ips AND cell)

Edit
Save
Set alert
Set feed
Search within results...
Refine results
Limit to
Exclude
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)
Export
Download
View citation overview
View cited by
Save to list
Year
View more
Author name
Subject area
Document type
Source title

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

	Document title	Authors			
☐ 1	Cartilage Tissue Engineering by the 3D Bioprinting of iPS Cells in a Nanocellulose/Alginate Bioink View abstract View at Publisher Related documents	Nguyen, D., Hg D.A., Forsman, (...), Enejder, A., Simonsson, S.			
☐ 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 View abstract View at Publisher Related documents	Simpson, J., Lyn J.P., Loh, Z., (...), Spann, K., Phipps, S.		Reports 7(1),2353 Open Access	
☐ 3	Cell fiber-based three-dimensional culture system for highly efficient expansion of human induced pluripotent stem cells View abstract View at Publisher Related documents	Ikeda, K., Nagata, S., Okitsu, T., Takeuchi, S.	2017	Scientific Reports 7(1),2850 Open Access	0
☐ 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 (Refine results, Analyze search results)



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...

Analyze search results

Show all abstracts Sort on: Date (newest)

☐ All Export Dow ew citation overview View cited by Save to list •••

Refine results

Limit to Exclude

Year

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

View more

Author name

☑ Yamanaka, S. (74)
☐ Akira, S. (37)
☐ Okano, H. (33)
☐ Daley, G.Q. (30)
☐ Gale, M. (28)

View more

Subject area
Document type
Source title
Keyword
Affiliation
Country/territory
Source type
Language

Document title

☐ 1 Cartilage Tissue Enginee Nanocellulose/Alginate E
View abstract View a

☐ 2 The Absence of Interfero Predisposes to Bronchio to Pneumoviral Infection
View abstract View a

☐ 3 Cell fiber-based three-di expansion of human ind
View abstract View a

☐ 4 The distribution of phos growth of Synechocystis
View abstract View a

☐ 6 Guided differentiation a pluripotent stem cells us
View abstract View a

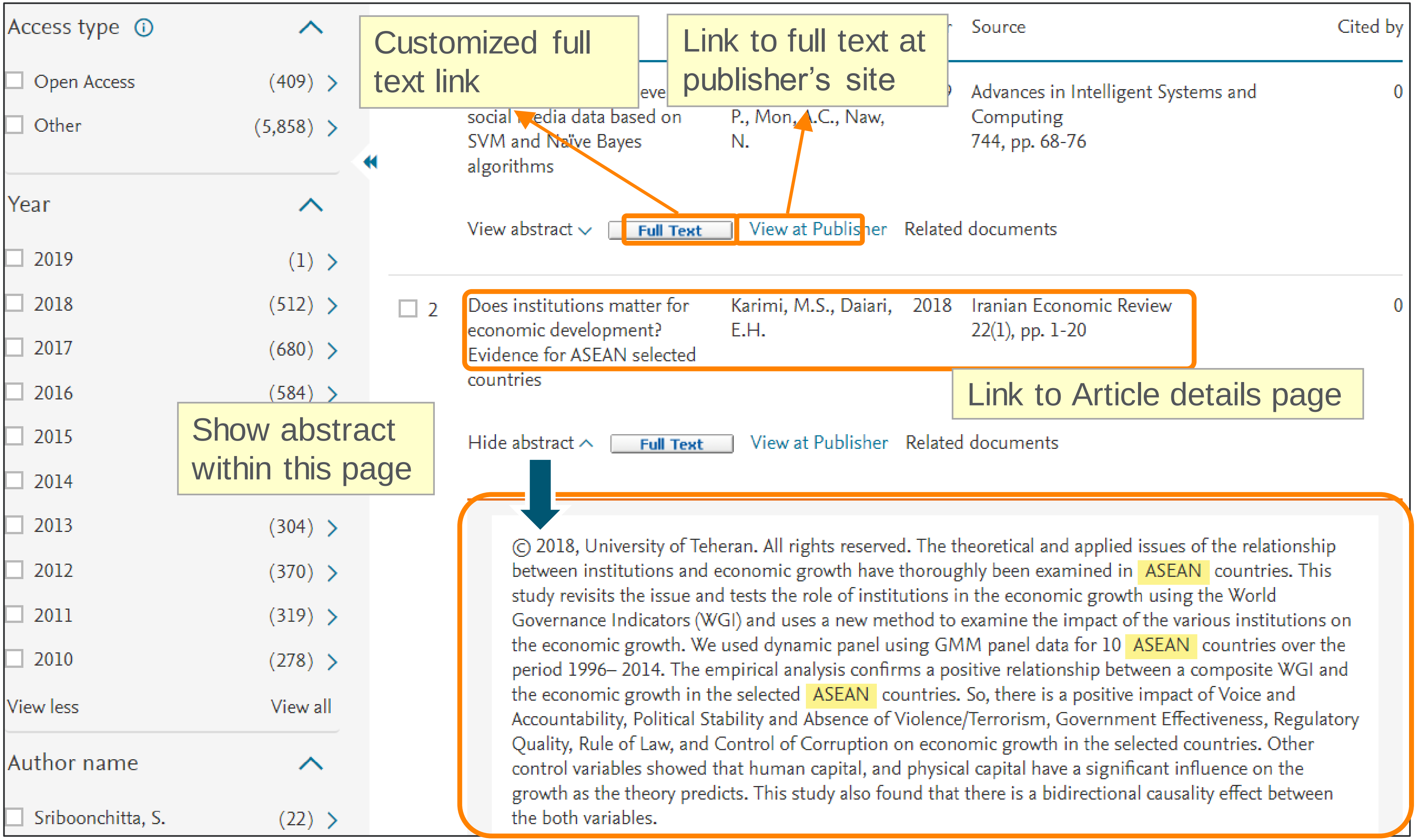
View in charts and graphs

Check breakdown of results and refine results

Documents by year
Documents
0
100
200
300
400
500
600
700
800
1970
1974
1978
1982
1986
1990
1994
1998
2002
2006
2010
2014
2018
2...
Year
Documents by affiliation
Compare the document counts for up to 15 affiliations
National University of Singapore
University of Malaya
Nanyang Technological University
Institute of Southeast Asian Studi...
Universiti Kebangsaan Malaysia
Australian National University
Universiti Putra Malaysia
Chulalongkorn University
Universitas Indonesia
Mahidol University
0
50
100
150
200
250
300
Documents
Documents by subject area
Other (12.1%)
Neuroscience (2.5%)
Computer Scienc... (2.9%)
Energy (2.9%)
Arts and Humani... (3.2%)
Environmental S... (4.6%)
Medicine (4.7%)
Engineering (5.5%)
Business, Manag... (12.8%)
Economics, Econ... (16.0%)
Social Sciences... (32.7%)

Basic search workflow

④ Search results (View abstract, Full text link)



Customized full text link

Link to full text at publisher's site

Link to Article details page

Show abstract within this page

Access type ⓘ

☐ Open Access (409)

☐ Other (5,858)

Year

☐ 2019 (1)

☐ 2018 (512)

☐ 2017 (680)

☐ 2016 (584)

☐ 2015

☐ 2014

☐ 2013 (304)

☐ 2012 (370)

☐ 2011 (319)

☐ 2010 (278)

View less View all

Author name

☐ Sriboonchitta, S. (22)

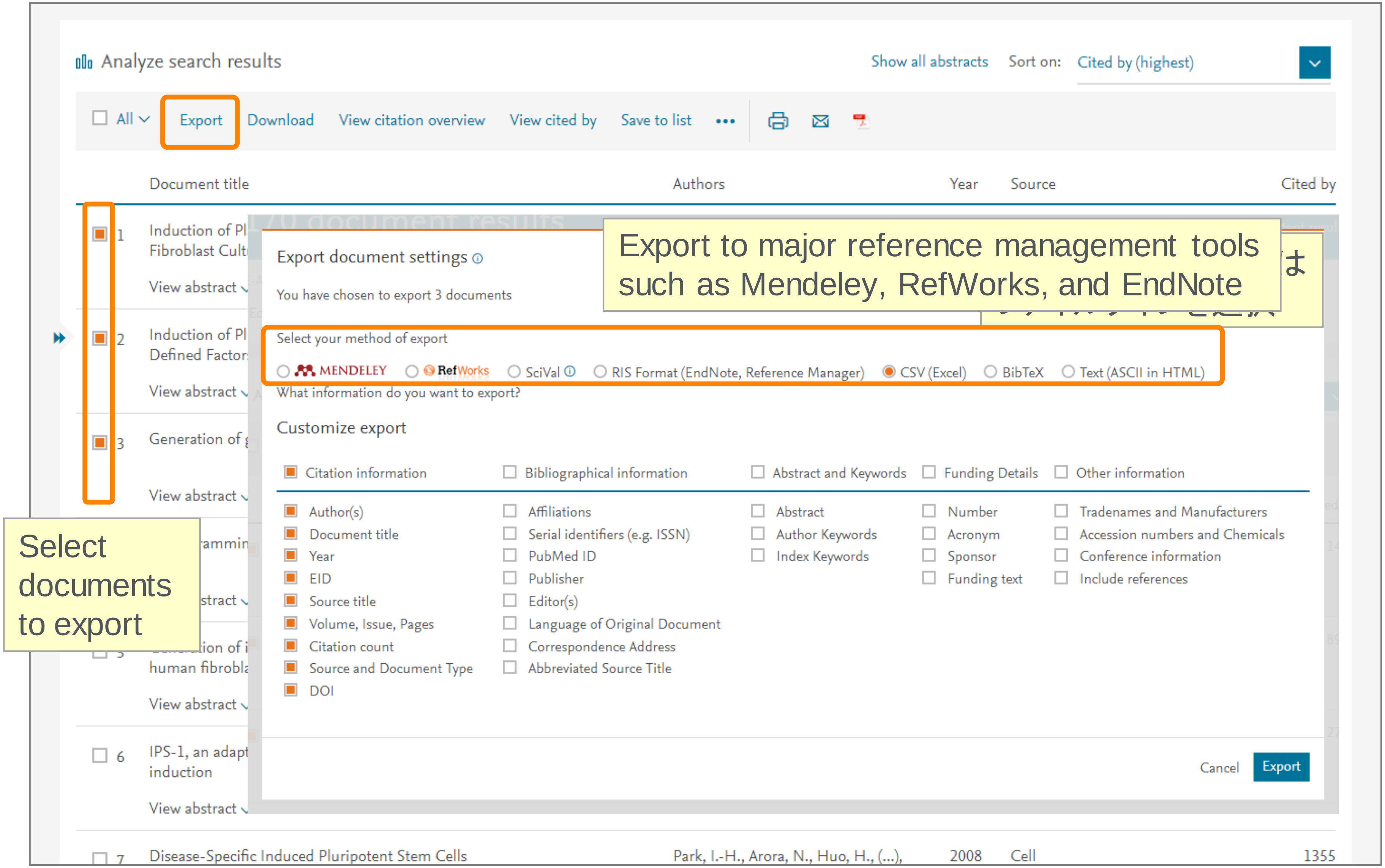
		Document title	Authors	Year	Source	Cited by
		…eve… social media data based on SVM and Naïve Bayes algorithms	…P., Mon, A.C., Naw, N.		Advances in Intelligent Systems and Computing 744, pp. 68-76	0
☐	2	Does institutions matter for economic development? Evidence for ASEAN selected countries	Karimi, M.S., Daiari, E.H.	2018	Iranian Economic Review 22(1), pp. 1-20	0

View abstract ⌄ Full Text View at Publisher Related documents

Hide abstract ⌃ Full Text View at Publisher Related documents

© 2018, University of Teheran. All rights reserved. The theoretical and applied issues of the relationship between institutions and economic growth have thoroughly been examined in ASEAN countries. This study revisits the issue and tests the role of institutions in the economic growth using the World Governance Indicators (WGI) and uses a new method to examine the impact of the various institutions on the economic growth. We used dynamic panel using GMM panel data for 10 ASEAN countries over the period 1996– 2014. The empirical analysis confirms a positive relationship between a composite WGI and the economic growth in the selected ASEAN countries. So, there is a positive impact of Voice and Accountability, Political Stability and Absence of Violence/Terrorism, Government Effectiveness, Regulatory Quality, Rule of Law, and Control of Corruption on economic growth in the selected countries. Other control variables showed that human capital, and physical capital have a significant influence on the growth as the theory predicts. This study also found that there is a bidirectional causality effect between the both variables.

Basic search workflow
⑤ Export



Export to major reference management tools such as Mendeley, RefWorks, and EndNote

Select documents to export

Analyze search results

Show all abstracts Sort on: Cited by (highest)

		Document title	Authors	Year	Source	Cited by
☑	1	Induction of Pl… Fibroblast Cult…				
☑	2	Induction of Pl… Defined Factor…				
☑	3	Generation of …				
		…ammin…				
☐	5	…ation of i… human fibrobl…				
☐	6	IPS-1, an adapt… induction				
☐	7	Disease-Specific Induced Pluripotent Stem Cells	Park, I.-H., Arora, N., Huo, H., (...),	2008	Cell	1355

Export document settings

You have chosen to export 3 documents

Select your method of export

○ MENDELEY ○ RefWorks ○ SciVal ○ RIS Format (EndNote, Reference Manager) ● CSV (Excel) ○ BibTeX ○ Text (ASCII in HTML)

What information do you want to export?

Customize export

☑ Citation information	☐ Bibliographical information	☐ Abstract and Keywords	☐ Funding Details	☐ Other information
☑ Author(s)	☐ Affiliations	☐ Abstract	☐ Number	☐ Tradenames and Manufacturers
☑ Document title	☐ Serial identifiers (e.g. ISSN)	☐ Author Keywords	☐ Acronym	☐ Accession numbers and Chemicals
☑ Year	☐ PubMed ID	☐ Index Keywords	☐ Sponsor	☐ Conference information
☑ EID	☐ Publisher		☐ Funding text	☐ Include references
☑ Source title	☐ Editor(s)			
☑ Volume, Issue, Pages	☐ Language of Original Document			
☑ Citation count	☐ Correspondence Address			
☑ Source and Document Type	☐ Abbreviated Source Title			
☑ DOI				

Agenda

- What is Scopus?

- Basic search workflow

Find high-impact articles

Find the latest articles about your research topic

Find important articles based on citations

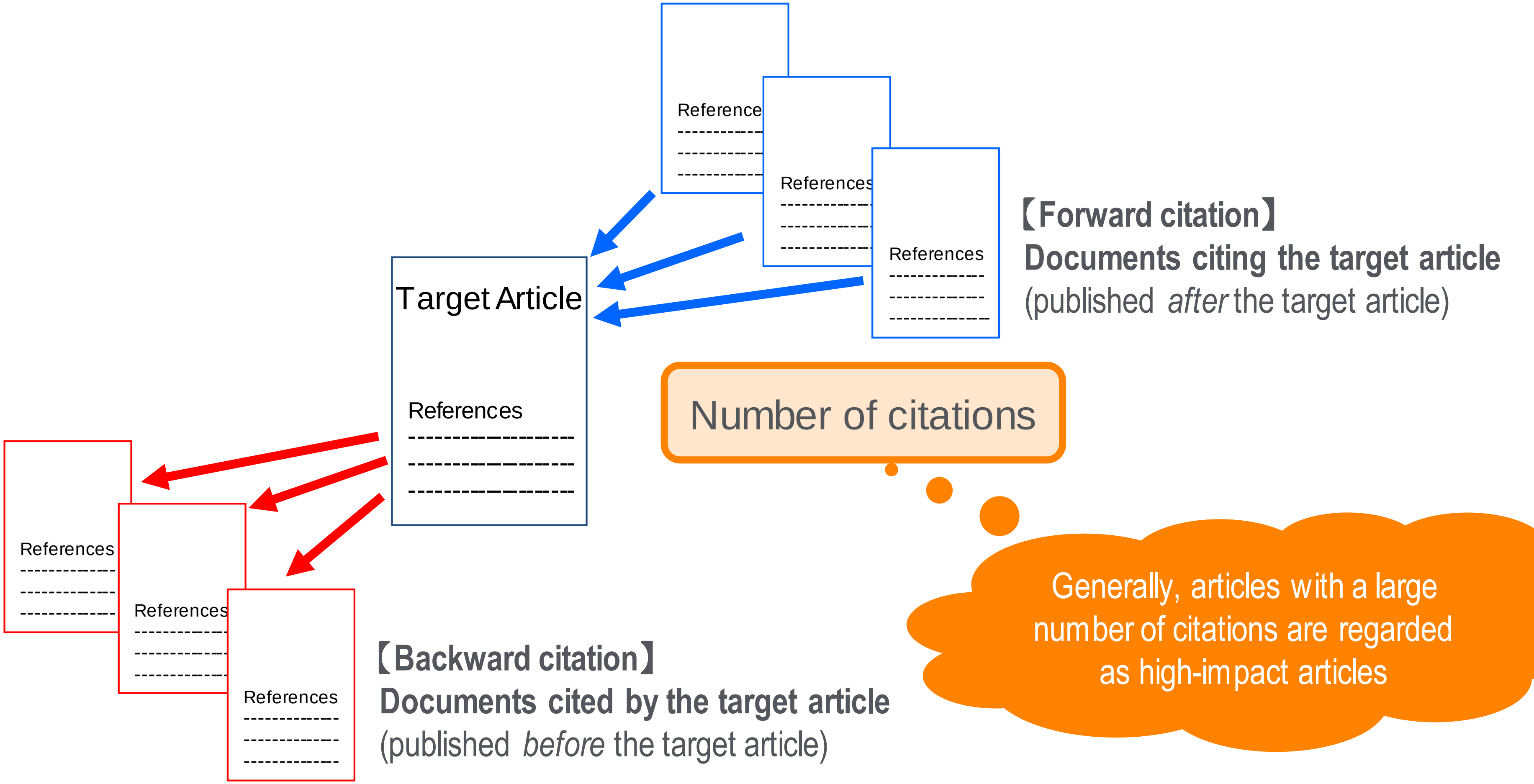
- Search for authors

Check the author profile of a top researcher

- Check journal metrics

Select a journal to publish with

Find high-impact articles
① Backward and Forward Citation


Reference
References
References
Target Article
References
References
References
References

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

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

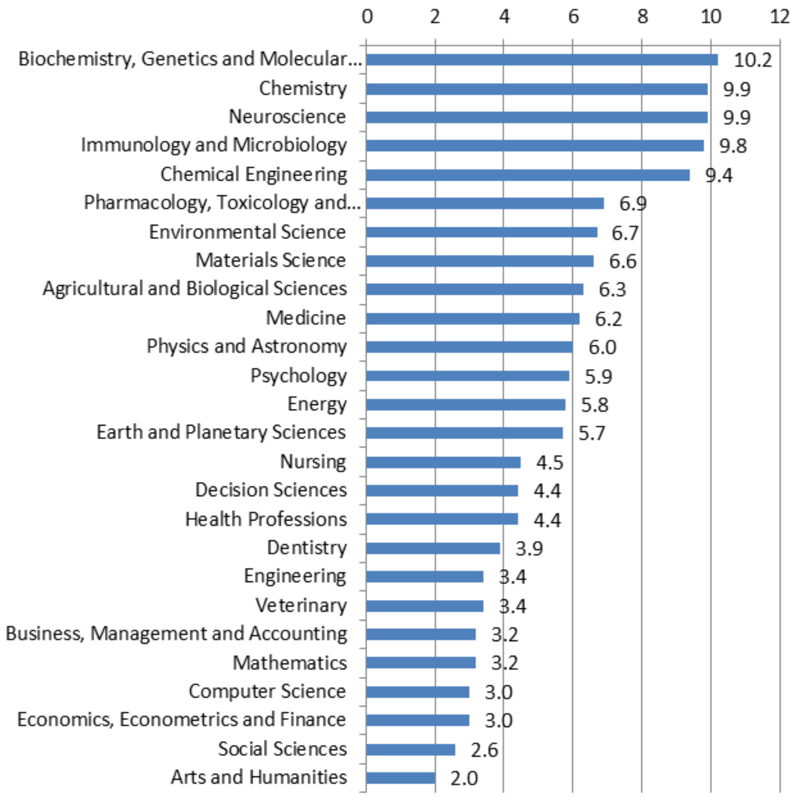
② Average citation number varies.

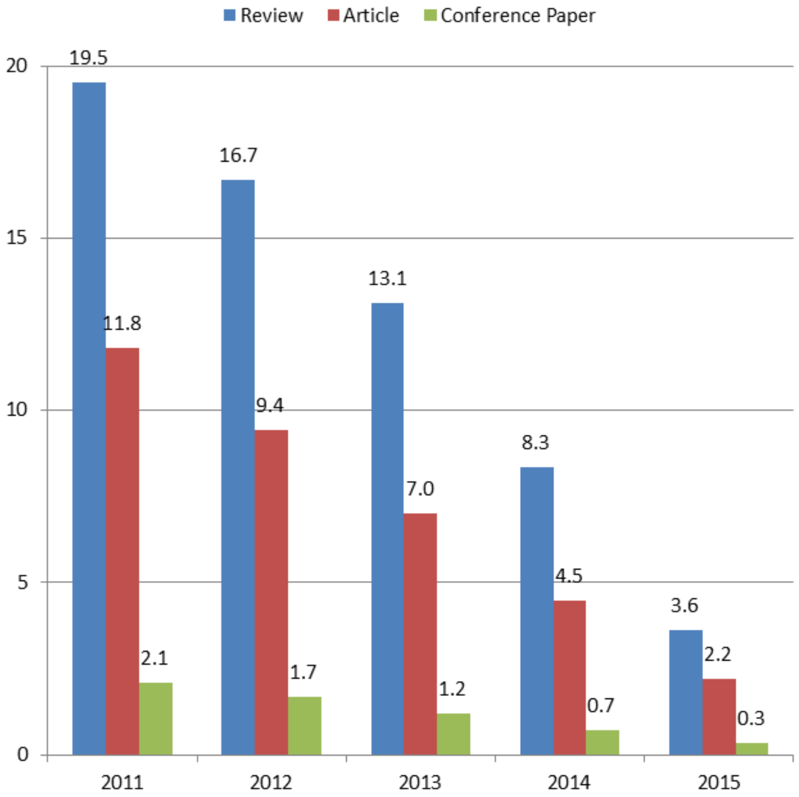
The average of citations is different by subject areas, publication year, and document type

Subject Areas

Publication Year, Document Type

Subject Area Average citations (2011-2015)





Source: SciVal, World, All publication types, 2016.12.23

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.

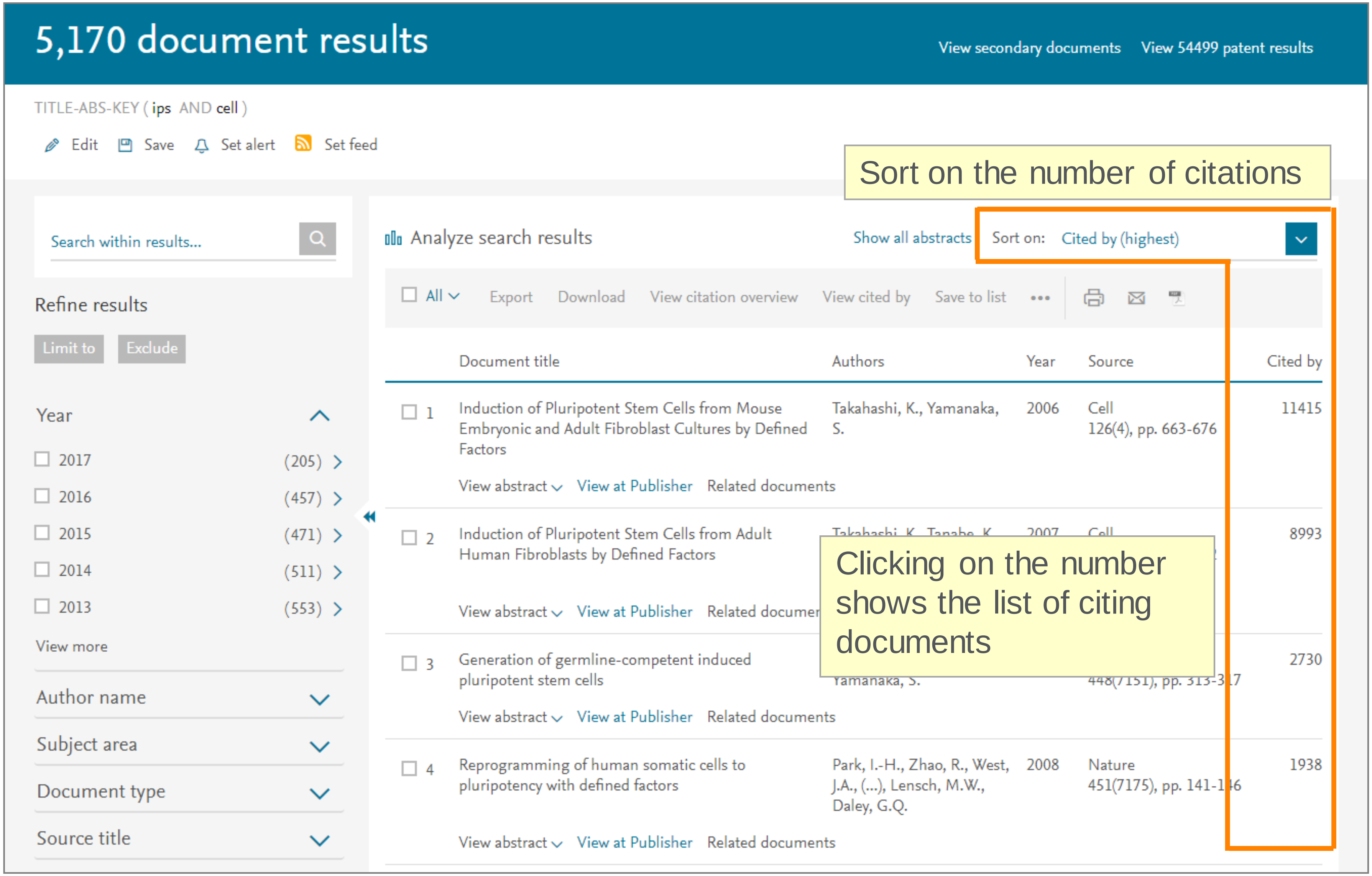
Demonstration（2）

Find important articles
based on citations

Find important articles about "ASEAN" based on citations, then limit the results to recently published articles

1. Select the r Search frequently cited article to view the document details page.
2. Check the following features on the document details page.
    - Citations
    - Field Weighted Citation Impact
    - Citation Benchmarking
    - Plum X metrics

Find high-impact articles
② Sort by the number of citations



5,170 document results

View secondary documents View 54499 patent results

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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: 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
☐ 2	Induction of Pluripotent Stem Cells from Adult Human Fibroblasts by Defined Factors	Takahashi, K., Tanabe, K.	2007	Cell	8993
☐ 3	Generation of germline-competent induced pluripotent stem cells	Yamanaka, S.		448(7151), pp. 313-317	2730
☐ 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

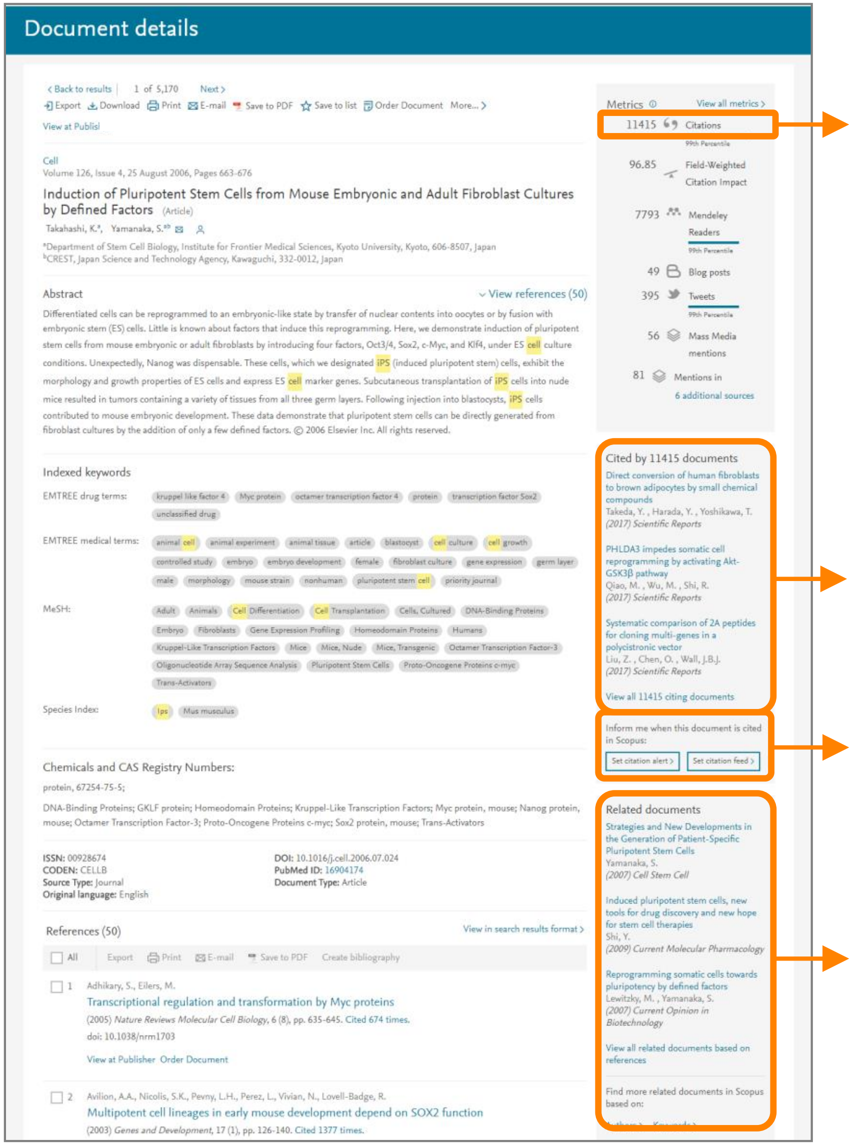
Sort on the number of citations

Clicking on the number shows the list of citing documents

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

Title
Authors
Abstract
Keywords

References



Cell
Volume 126, Issue 4, 25 August 2006, Pages 663-676

Induction of Pluripotent Stem Cells from Mouse Embryonic and Adult Fibroblast Cultures by Defined Factors (Article)

Takahashi, K.[a], Yamanaka, S.[ab]

[a]Department of Stem Cell Biology, Institute for Frontier Medical Sciences, Kyoto University, Kyoto, 606-8507, Japan
[b]CREST, Japan Science and Technology Agency, Kawaguchi, 332-0012, Japan

Abstract

Differentiated cells can be reprogrammed to an embryonic-like state by transfer of nuclear contents into oocytes or by fusion with embryonic stem (ES) cells. Little is known about factors that induce this reprogramming. Here, we demonstrate induction of pluripotent stem cells from mouse embryonic or adult fibroblasts by introducing four factors, Oct3/4, Sox2, c-Myc, and Klf4, under ES cell culture conditions. Unexpectedly, Nanog was dispensable. These cells, which we designated iPS (induced pluripotent stem) cells, exhibit the morphology and growth properties of ES cells and express ES cell marker genes. Subcutaneous transplantation of iPS cells into nude mice resulted in tumors containing a variety of tissues from all three germ layers. Following injection into blastocysts, iPS cells contributed to mouse embryonic development. These data demonstrate that pluripotent stem cells can be directly generated from fibroblast cultures by the addition of only a few defined factors. © 2006 Elsevier Inc. All rights reserved.

Indexed keywords

EMTREE drug terms: kruppel like factor 4; Myc protein; octamer transcription factor 4; protein; transcription factor Sox2; unclassified drug

EMTREE medical terms: animal cell; animal experiment; animal tissue; article; blastocyst; cell culture; cell growth; controlled study; embryo; embryo development; female; fibroblast culture; gene expression; germ layer; male; morphology; mouse strain; nonhuman; pluripotent stem cell; priority journal

MeSH: Adult; Animals; Cell Differentiation; Cell Transplantation; Cells, Cultured; DNA-Binding Proteins; Embryo; Fibroblasts; Gene Expression Profiling; Homeodomain Proteins; Humans; Kruppel-Like Transcription Factors; Mice; Mice, Nude; Mice, Transgenic; Octamer Transcription Factor-3; Oligonucleotide Array Sequence Analysis; Pluripotent Stem Cells; Proto-Oncogene Proteins c-myc; Trans-Activators

Species Index: Ips; Mus musculus

Chemicals and CAS Registry Numbers:

protein, 67254-75-5;

DNA-Binding Proteins; GKLF protein; Homeodomain Proteins; Kruppel-Like Transcription Factors; Myc protein, mouse; Nanog protein, mouse; Octamer Transcription Factor-3; Proto-Oncogene Proteins c-myc; Sox2 protein, mouse; Trans-Activators

ISSN: 00928674
CODEN: CELLB
Source Type: Journal
Original language: English

DOI: 10.1016/j.cell.2006.07.024
PubMed ID: 16904174
Document Type: Article

References (50)

☐ All

☐ 1 Adhikary, S., Eilers, M.
Transcriptional regulation and transformation by Myc proteins
(2005) *Nature Reviews Molecular Cell Biology*, 6 (8), pp. 635-645. Cited 674 times.
doi: 10.1038/nrm1703

☐ 2 Avilion, A.A., Nicolis, S.K., Pevny, L.H., Perez, L., Vivian, N., Lovell-Badge, R.
Multipotent cell lineages in early mouse development depend on SOX2 function
(2003) *Genes and Development*, 17 (1), pp. 126-140. Cited 1377 times.

Metrics

11415 Citations
99th Percentile

96.85 Field-Weighted Citation Impact

7793 Mendeley Readers
99th Percentile

49 Blog posts

395 Tweets
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56 Mass Media mentions

81 Mentions in 6 additional sources

Cited by 11415 documents

Direct conversion of human fibroblasts to brown adipocytes by small chemical compounds
Takeda, Y. , Harada, Y. , Yoshikawa, T.
(2017) Scientific Reports

PHLDA3 impedes somatic cell reprogramming by activating Akt-GSK3β pathway
Qiao, M. , Wu, M. , Shi, R.
(2017) Scientific Reports

Systematic comparison of 2A peptides for cloning multi-genes in a polycistronic vector
Liu, Z. , Chen, O. , Wall, J.B.J.
(2017) Scientific Reports

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Strategies and New Developments in the Generation of Patient-Specific Pluripotent Stem Cells
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(2007) Cell Stem Cell

Induced pluripotent stem cells, new tools for drug discovery and new hope for stem cell therapies
Shi, Y.
(2009) Current Molecular Pharmacology

Reprogramming somatic cells towards pluripotency by defined factors
Lewitzky, M. , Yamanaka, S.
(2007) Current Opinion in Biotechnology

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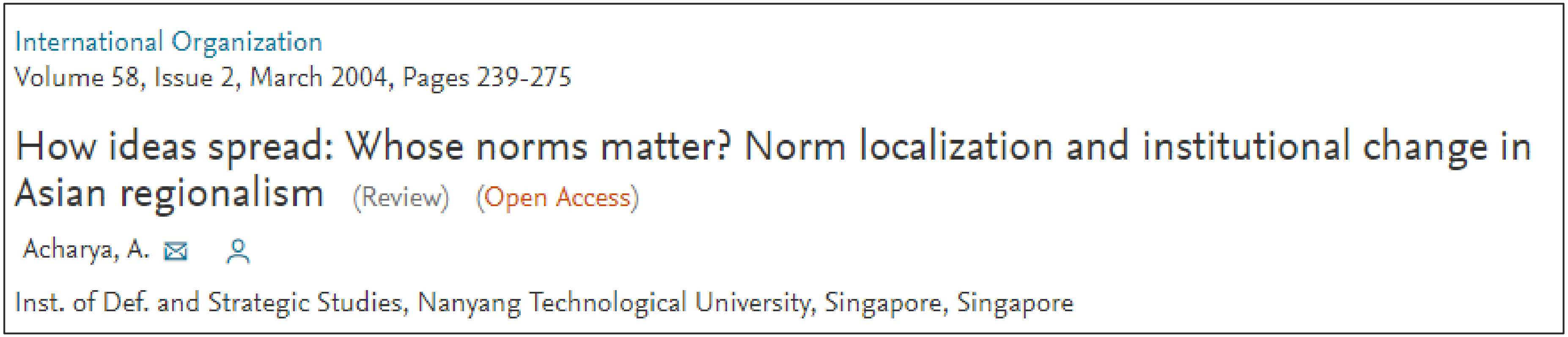
Find high-impact articles
④ Citation Benchmarking and FWCI


International Organization
Volume 58, Issue 2, March 2004, Pages 239-275

How ideas spread: Whose norms matter? Norm localization and institutional change in Asian regionalism (Review) (Open Access)

Acharya, A.

Inst. of Def. and Strategic Studies, Nanyang Technological University, Singapore, Singapore

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.

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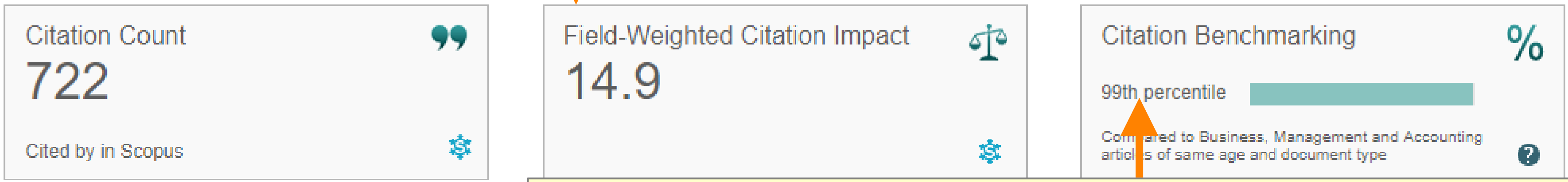
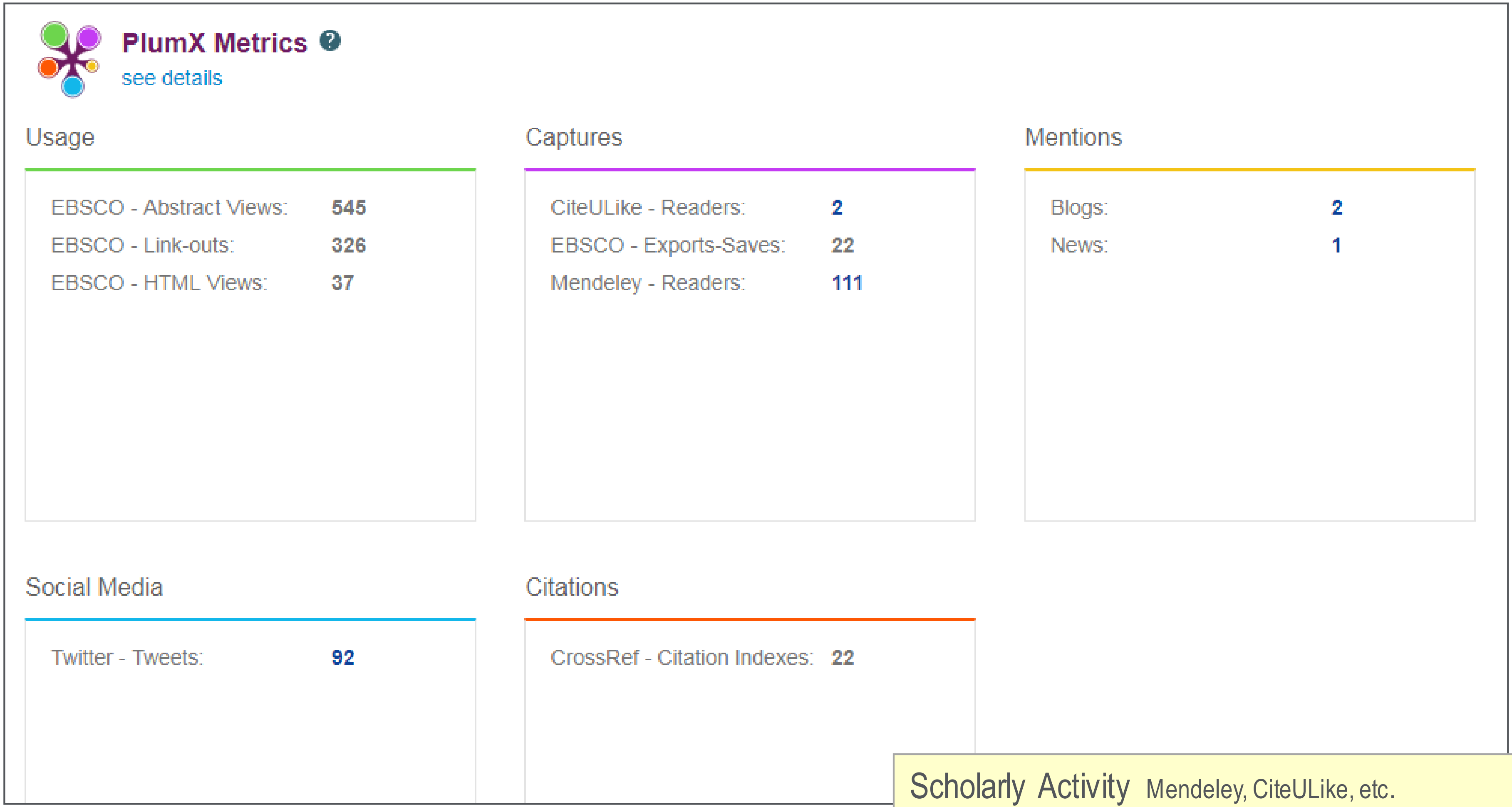

Citation Count
722
Cited by in Scopus

Field-Weighted Citation Impact
14.9

Citation Benchmarking
99th percentile
Compared to Business, Management and Accounting articles of same age and document type

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
⑤ Other article metrics



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.

Agenda

- What is Scopus?

- Basic search workflow
- Find high-impact articles

Find the latest articles about your research topic

Find important articles based on citations

- Search for authors

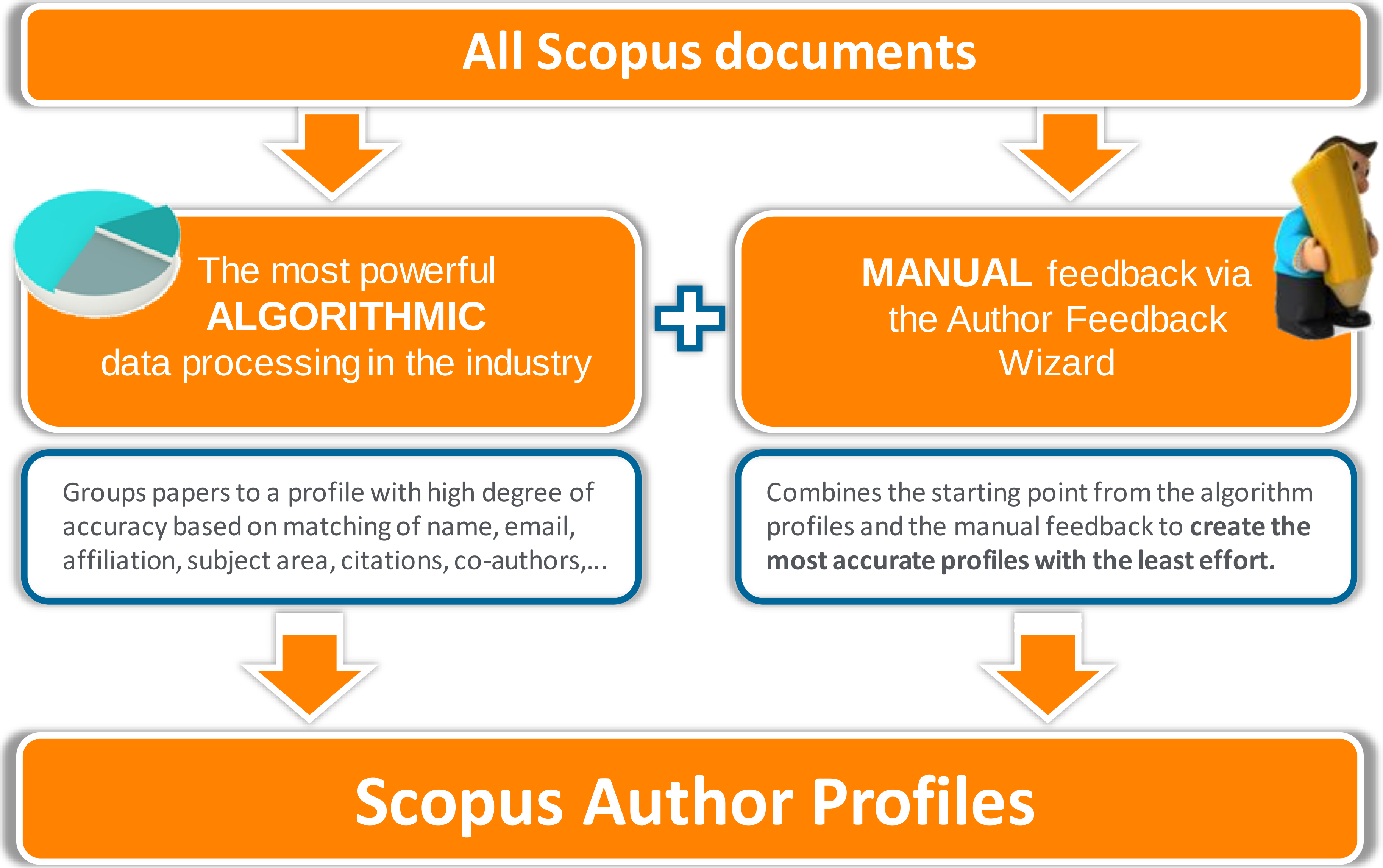
Check the author profile of a top researcher

- Check journal metrics

Select a journal to publish with

Search for authors

① How Scopus author profiles are created



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

+

MANUAL feedback via
the Author Feedback
Wizard

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

Demonstration (3)

Check the author profile
of a particular researcher

Search for articles written by Akihiko Tanaka (The president of GRIPS)

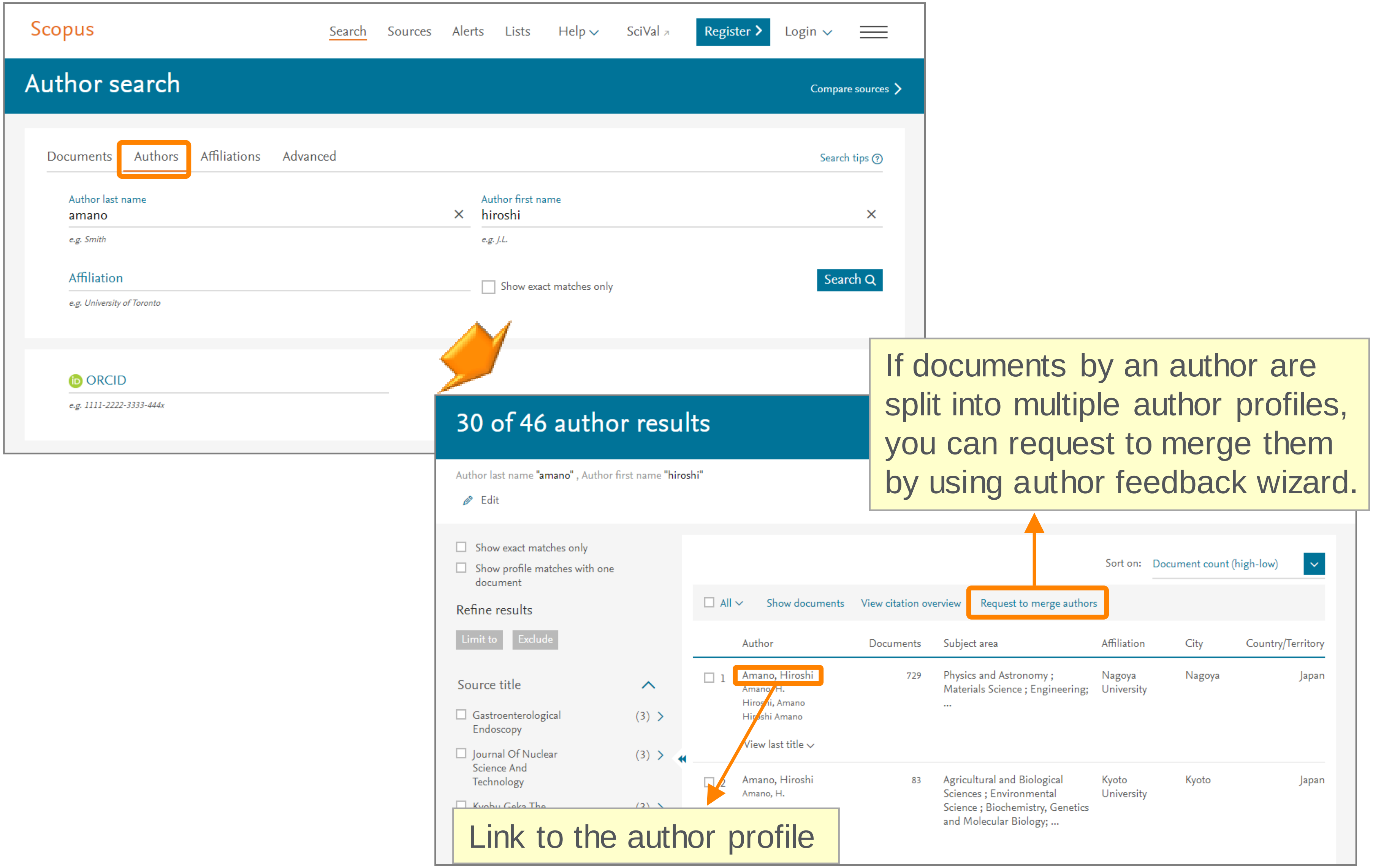
1. Click the Search menu on the top to return to the search page.
2. Click the Authors tab to open the author search page.
3. Enter the author name and click the Search button.

   Tanaka   Akihiko

4. Select Tanaka Akihiko (National Graduate Institute of Policy stuties) from the list to view his author profile.
5. On the author profile page, click the following links to view details of his research articles:
   - ocuments, Citations, Subject Areas, Co-Authors
   - Analyze author output
   - View citation overview
   - View *h*-graph

Search for authors
② Author search

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


Scopus
Search
Sources
Alerts
Lists
Help
SciVal
Register
Login
Author search
Compare sources
Documents
Authors
Affiliations
Advanced
Search tips
Search
ORCID
Edit
Refine results
Limit to
Exclude
Source title
All
Show documents
View citation overview
Request to merge authors
View last title

Author last name: amano (e.g. Smith)

Author first name: hiroshi (e.g. J.L.)

Affiliation (e.g. University of Toronto)

☐ Show exact matches only

ORCID (e.g. 1111-2222-3333-444x)

30 of 46 author results

Author last name "amano" , Author first name "hiroshi"

☐ Show exact matches only

☐ Show profile matches with one document

☐ Gastroenterological Endoscopy (3)

☐ Journal Of Nuclear Science And Technology (3)

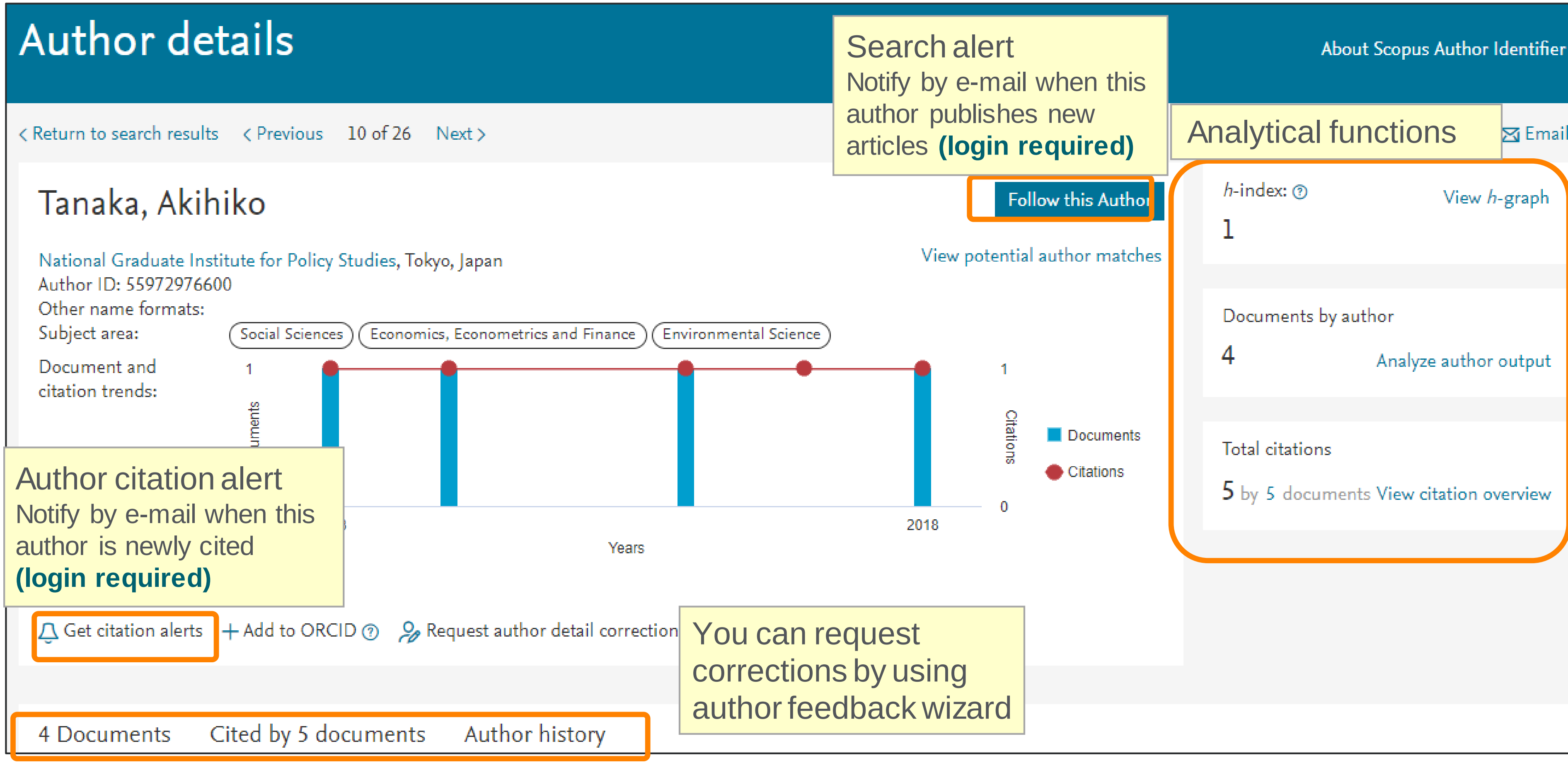
Sort on: Document count (high-low)

	Author	Documents	Subject area	Affiliation	City	Country/Territory
☐ 1	Amano, Hiroshi Amano, H. Hiroshi, Amano Hiroshi Amano	729	Physics and Astronomy ; Materials Science ; Engineering; ...	Nagoya University	Nagoya	Japan
☐ 2	Amano, Hiroshi Amano, H.	83	Agricultural and Biological Sciences ; Environmental Science ; Biochemistry, Genetics and Molecular Biology; ...	Kyoto University	Kyoto	Japan

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 for authors
③ Author profile



Author details

About Scopus Author Identifier

< Return to search results   < Previous   10 of 26   Next >

Email

Tanaka, Akihiko

Follow this Author

National Graduate Institute for Policy Studies, Tokyo, Japan
Author ID: 55972976600
Other name formats:
Subject area: Social Sciences | Economics, Econometrics and Finance | Environmental Science

View potential author matches

Document and citation trends:

Get citation alerts   + Add to ORCID   Request author detail correction

h-index: 1   View h-graph

Documents by author
4   Analyze author output

Total citations
5 by 5 documents   View citation overview

4 Documents   Cited by 5 documents   Author history

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)

You can request corrections by using author feedback wizard

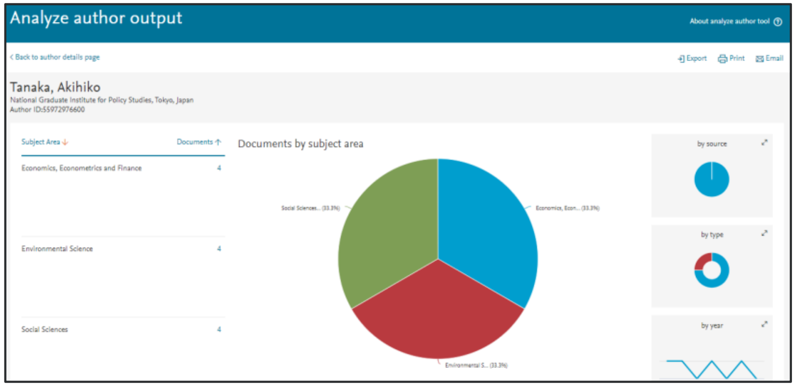
- Documents published by this author
- Documents citing this author
- Co-authors

Search for authors

④ Analyze author output, *h*-index, Citation overview

Analyze author output

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



Analyze author output

About analyze author tool

‹ Back to author details page

Export Print Email

Tanaka, Akihiko
National Graduate Institute for Policy Studies, Tokyo, Japan
Author ID:55972976600

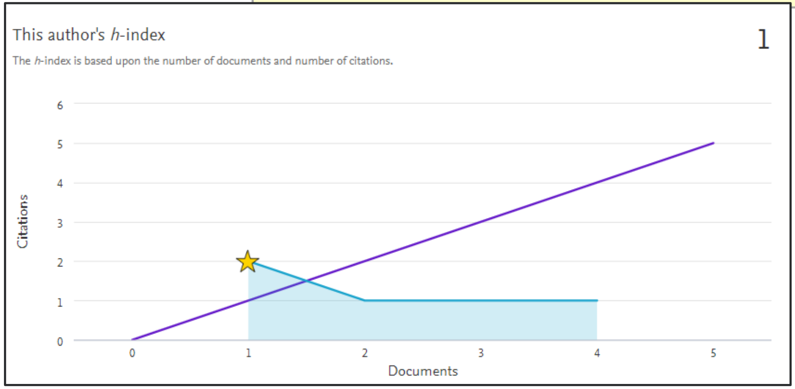
Subject Area ↓	Documents ↑
Economics, Econometrics and Finance	4
Environmental Science	4
Social Sciences	4

Documents by subject area

Social Sciences... (33.3%)
Economics, Econ... (33.3%)
Environmental S... (33.3%)
by source
by type
by year

View *h*-graph

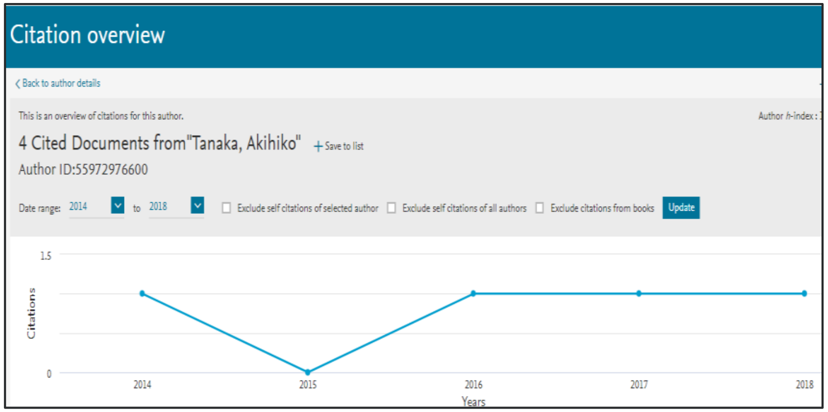
The *h*-index is based on the highest number of papers included that have had at least the same number of citations.



This author's *h*-index 1

The *h*-index is based upon the number of documents and number of citations.

View citation overview



Citation overview

‹ Back to author details

This is an overview of citations for this author.

Author *h*-index : 1

4 Cited Documents from"Tanaka, Akihiko" + Save to list

Author ID:55972976600

Date range: 2014 to 2018 ☐ Exclude self citations of selected author ☐ Exclude self citations of all authors ☐ Exclude citations from books Update

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

Agenda

- What is Scopus?

- Basic search workflow
- Find high-impact articles

Find the latest articles about your research topic

Find important articles based on citations

- Search for authors

Check the author profile of a top researcher

Check journal metrics

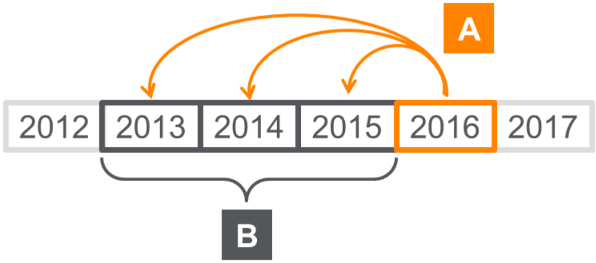
Select a journal to publish with

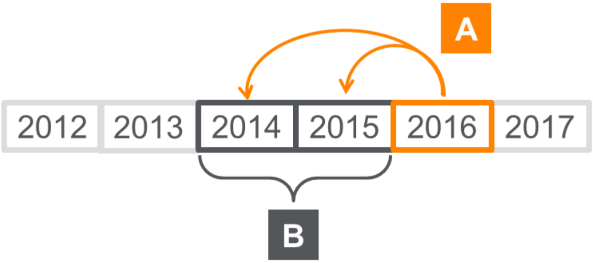
Check journal metrics

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





$$\text{CiteScore 2016} = \frac{\text{A Citations from 2016}}{\text{B Documents published in 2013 to 2015}}$$

$$\text{Impact Factor 2016} = \frac{\text{A Citations from 2016}}{\text{B Documents published in 2014 and 2015}}$$

Demonstration (4)

Select a journal to publish with

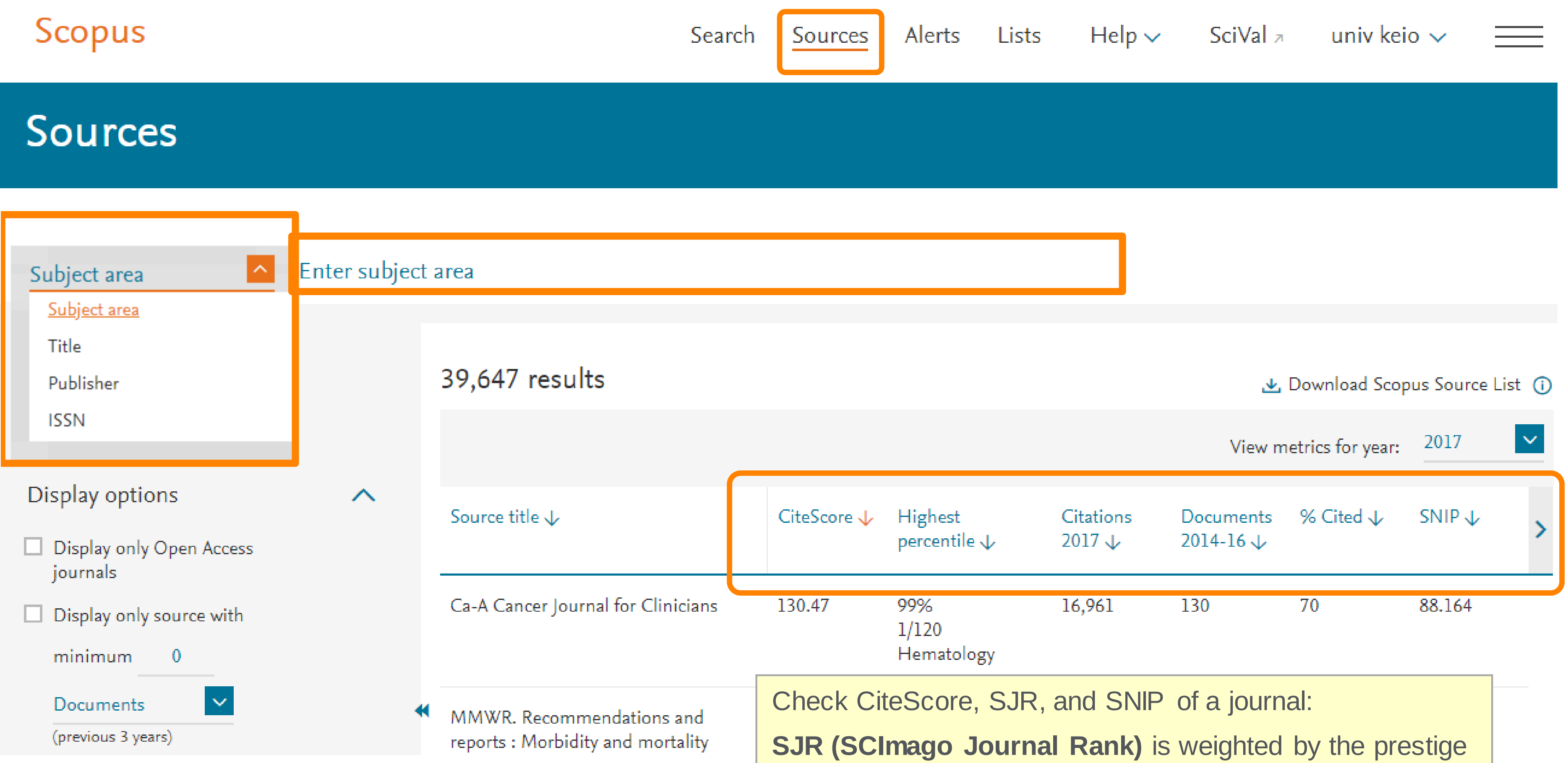
Check journal titles on "Social Sciences"

1. Click the Sources menu on the top to display the Sources page.
2. Enter a word in the subject key word : Social Sciences" on Subject search.

Social Sciences

3. Select Top one from the search results.
4. On the Source Details page, check CiteScore, Documents, Citations, CiteScore Tracker.
5. Click the CiteScore rank & trend tab.
6. Check the rank and trend in the subject area.

Check journal metrics
② Search for a source



Sources

Subject area

- Subject area
- Title
- Publisher
- ISSN

Enter subject area

Display options

☐ Display only Open Access journals

☐ Display only source with minimum 0 Documents (previous 3 years)

39,647 results

Download Scopus Source List

View metrics for year: 2017

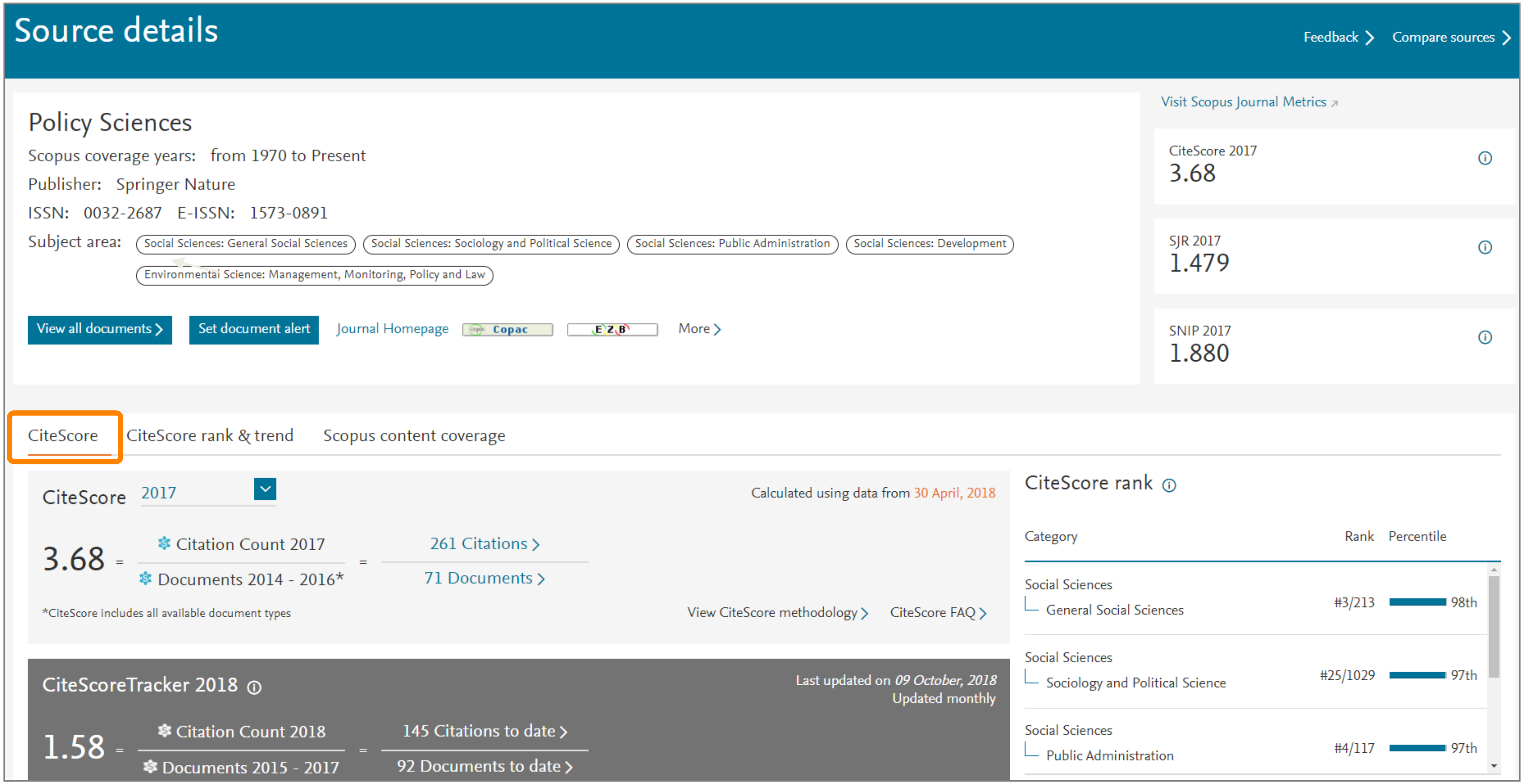
Source title	CiteScore	Highest percentile	Citations 2017	Documents 2014-16	% Cited	SNIP
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality						

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.

Check journal metrics
③ Source details and CiteScore



Source details
Feedback >
Compare sources >
Visit Scopus Journal Metrics ↗
View all documents >
Set document alert
Journal Homepage
Copac
EZB
More >
CiteScore
CiteScore rank & trend
Scopus content coverage
View CiteScore methodology >
CiteScore FAQ >

Policy Sciences

Scopus coverage years: from 1970 to Present

Publisher: Springer Nature

ISSN: 0032-2687 E-ISSN: 1573-0891

Subject area: Social Sciences: General Social Sciences; Social Sciences: Sociology and Political Science; Social Sciences: Public Administration; Social Sciences: Development; Environmental Science: Management, Monitoring, Policy and Law

CiteScore 2017
3.68

SJR 2017
1.479

SNIP 2017
1.880

CiteScore 2017

Calculated using data from 30 April, 2018

3.68 = Citation Count 2017 / Documents 2014 - 2016* = 261 Citations / 71 Documents

*CiteScore includes all available document types

CiteScoreTracker 2018

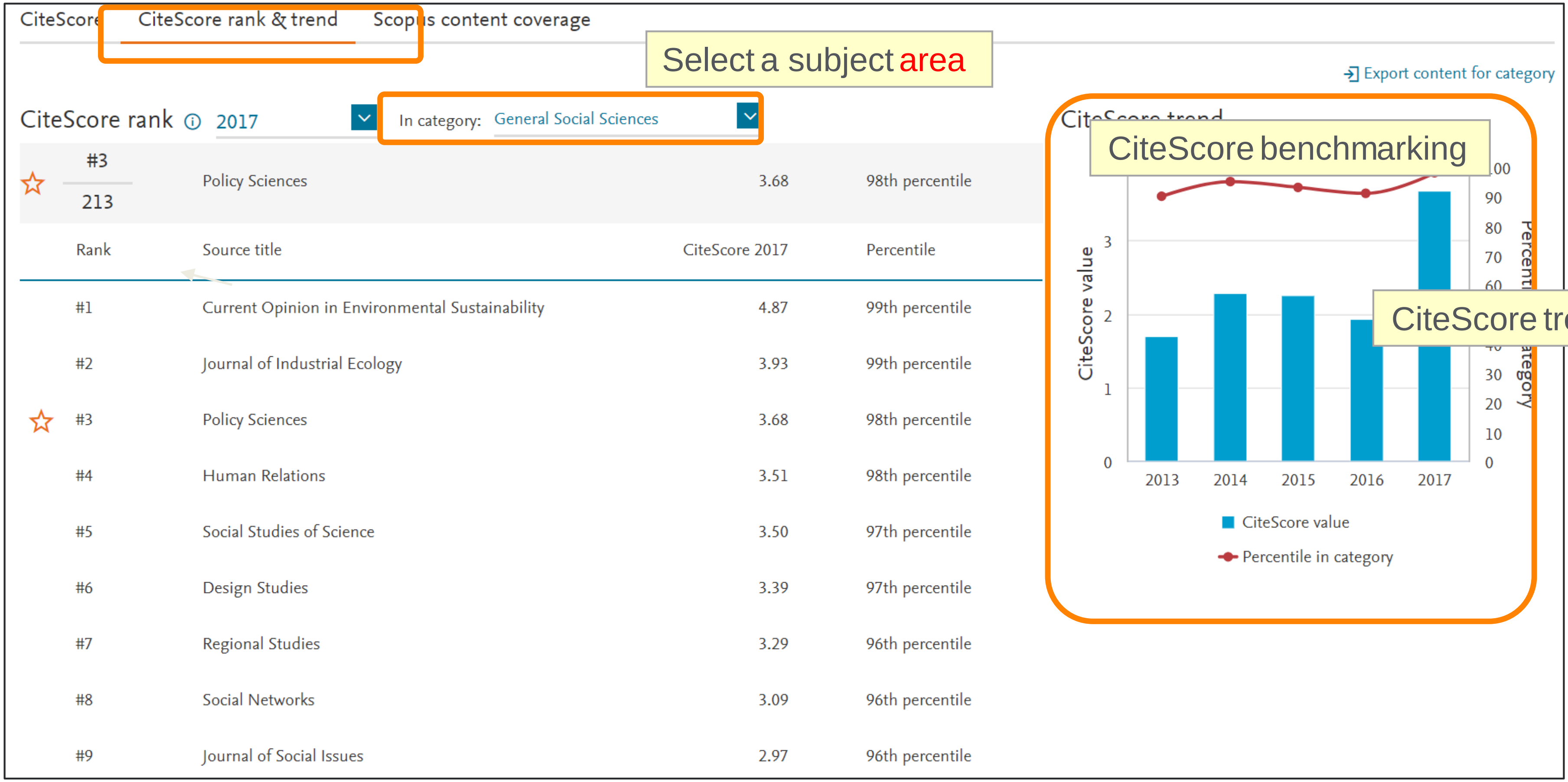
Last updated on *09 October, 2018*
Updated monthly

1.58 = Citation Count 2018 / Documents 2015 - 2017 = 145 Citations to date / 92 Documents to date

CiteScore rank

Category	Rank	Percentile
Social Sciences └ General Social Sciences	#3/213	98th
Social Sciences └ Sociology and Political Science	#25/1029	97th
Social Sciences └ Public Administration	#4/117	97th

Check journal metrics
④ CiteScore rank & trend



CiteScore
CiteScore rank & trend
Scopus content coverage
Export content for category
2013
2014
2015
2016
2017
0
1
2
3
CiteScore value
0
10
20
30
60
70
80
90
100
Percentile in category

CiteScore rank ⓘ 2017

In category: General Social Sciences

☆ #3 / 213 Policy Sciences 3.68 98th percentile

	Rank	Source title	CiteScore 2017	Percentile
	#1	Current Opinion in Environmental Sustainability	4.87	99th percentile
	#2	Journal of Industrial Ecology	3.93	99th percentile
☆	#3	Policy Sciences	3.68	98th percentile
	#4	Human Relations	3.51	98th percentile
	#5	Social Studies of Science	3.50	97th percentile
	#6	Design Studies	3.39	97th percentile
	#7	Regional Studies	3.29	96th percentile
	#8	Social Networks	3.09	96th percentile
	#9	Journal of Social Issues	2.97	96th percentile

CiteScore trend

■ CiteScore value

●― Percentile in category

Select a subject area

CiteScore benchmarking

CiteScore trend

Thank you for your attention!

Scopus Quick Reference Guide

https://www.elsevier.com/__data/assets/pdf_file/0005/79196/scopus-quick-reference-guide.pdf

Scopus Webinars (Recorded)

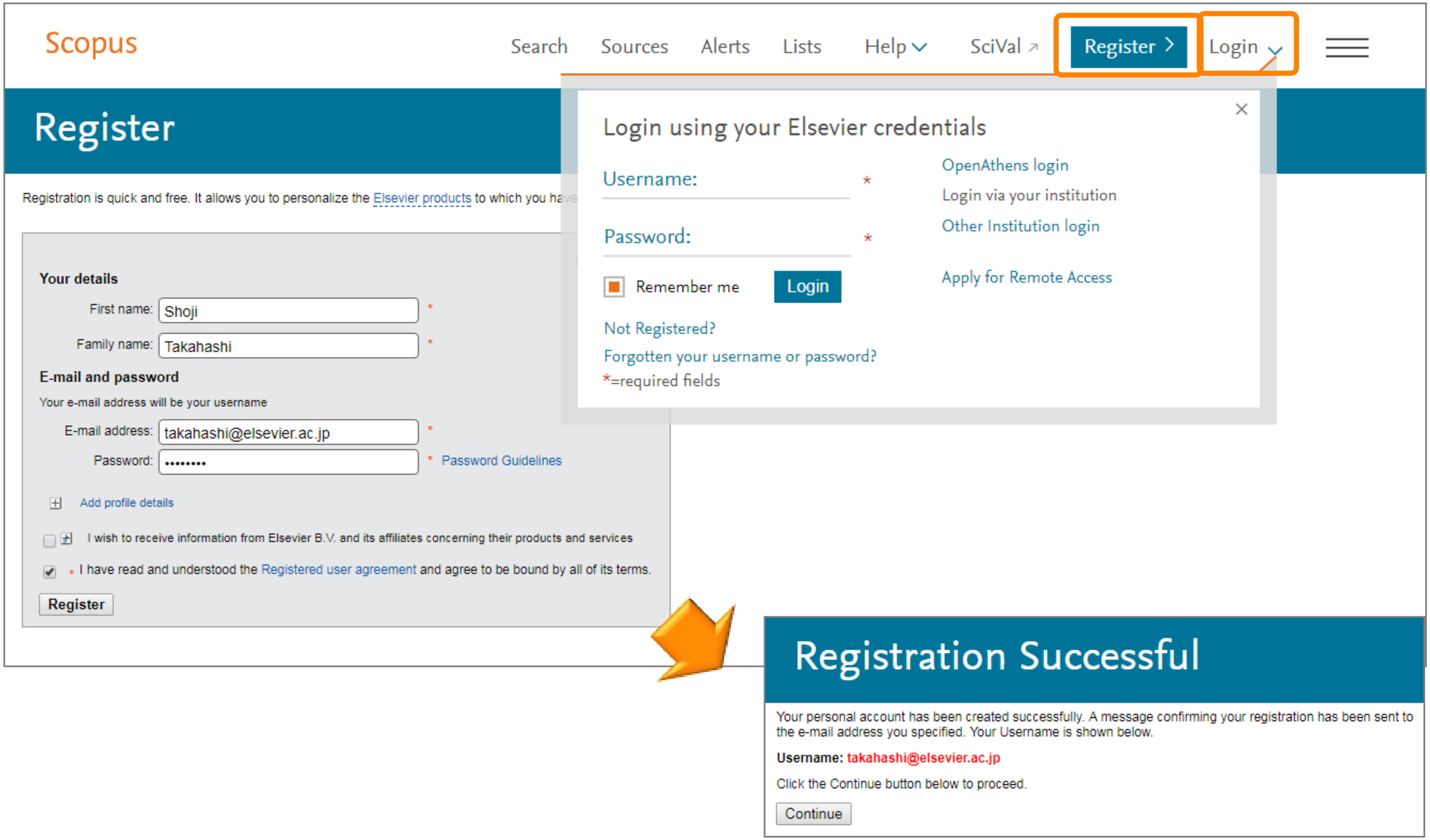
https://www.elsevier.com/solutions/scopus/support/webinars

Supplement – Personalization setting for Scopus

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.



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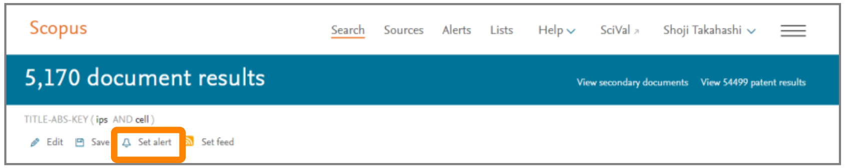
Continue

Your e-mail address is your username

Personalization
② E-mail alerts

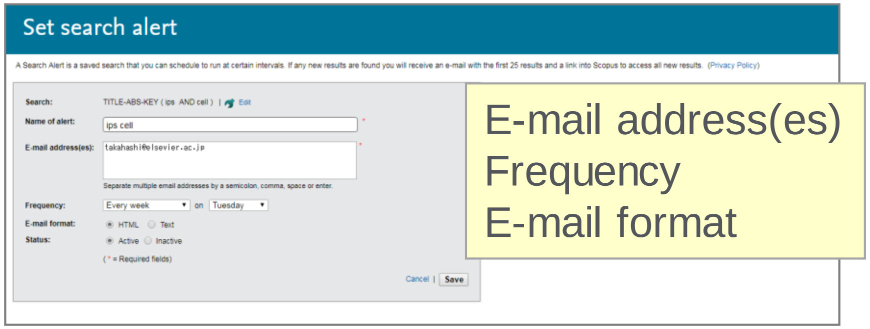


5,170 document results

View secondary documents View 54499 patent results

TITLE-ABS-KEY (ips AND cell)

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


Set search alert

A Search Alert is a saved search that you can schedule to run at certain intervals. If any new results are found you will receive an e-mail with the first 25 results and a link into Scopus to access all new results. (Privacy Policy)

Search: TITLE-ABS-KEY (ips AND cell) | Edit
Name of alert: ips cell *
E-mail address(es): takahashi@elsevier.ac.jp *
Separate multiple email addresses by a semicolon, comma, space or enter.
Frequency: Every week on Tuesday
E-mail format: ● HTML ○ Text
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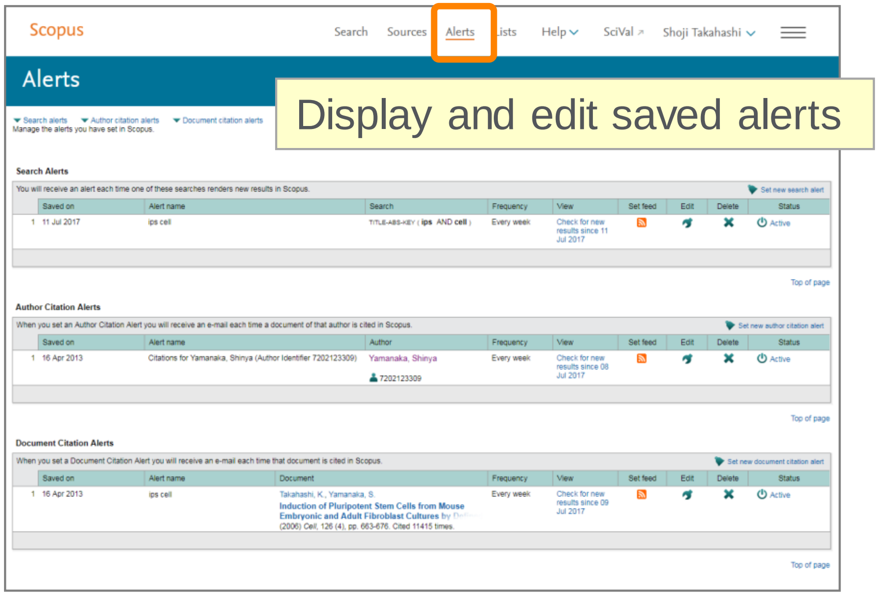
(* = Required fields)

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



Alerts

Search alerts Author citation alerts Document citation alerts
Manage the alerts you have set in Scopus.

Search Alerts

You will receive an alert each time one of these searches renders new results in Scopus. Set new search alert

	Saved on	Alert name	Search	Frequency	View	Set feed	Edit	Delete	Status
1	11 Jul 2017	ips cell	TITLE-ABS-KEY (**ips** AND **cell**)	Every week	Check for new results since 11 Jul 2017			✖	Active

Top of page

Author Citation Alerts

When you set an Author Citation Alert you will receive an e-mail each time a document of that author is cited in Scopus. Set new author citation alert

	Saved on	Alert name	Author	Frequency	View	Set feed	Edit	Delete	Status
1	16 Apr 2013	Citations for Yamanaka, Shinya (Author Identifier 7202123309)	Yamanaka, Shinya 7202123309	Every week	Check for new results since 08 Jul 2017			✖	Active

Top of page

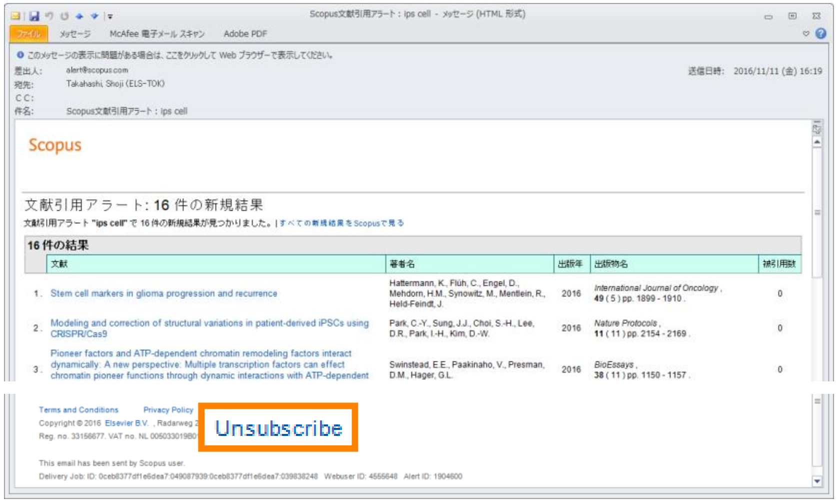
Document Citation Alerts

When you set a Document Citation Alert you will receive an e-mail each time that document is cited in Scopus. Set new document citation alert

	Saved on	Alert name	Document	Frequency	View	Set feed	Edit	Delete	Status
1	16 Apr 2013	ips cell	Takahashi, K., Yamanaka, S. **Induction of Pluripotent Stem Cells from Mouse Embryonic and Adult Fibroblast Cultures** by (2006) *Cell*, 126 (4), pp. 663-676. Cited 11415 times.	Every week	Check for new results since 09 Jul 2017			✖	Active

Top of page

Display and edit saved alerts



Scopus文献引用アラート：ips cell - メッセージ (HTML 形式)

このメッセージの表示に問題がある場合は、ここをクリックして Web ブラウザーで表示してください。

差出人: alert@scopus.com
宛先: Takahashi, Shoji (ELS-TOK)
ＣＣ:
件名: Scopus文献引用アラート：ips cell
送信日時: 2016/11/11 (金) 16:19

Scopus

文献引用アラート: 16 件の新規結果

文献引用アラート **"ips cell"** で 16 件の新規結果が見つかりました。| すべての新規結果をScopusで見る

16 件の結果

	文献	著者名	出版年	出版物名	被引用数
1.	Stem cell markers in glioma progression and recurrence	Hattermann, K., Flüh, C., Engel, D., Mehdorn, H.M., Synowitz, M., Mentlein, R., Held-Feindt, J.	2016	*International Journal of Oncology* , **49** (5) pp. 1899 - 1910 .	0
2.	Modeling and correction of structural variations in patient-derived iPSCs using CRISPR/Cas9	Park, C.-Y., Sung, J.J., Choi, S.-H., Lee, D.R., Park, I.-H., Kim, D.-W.	2016	*Nature Protocols* , **11** (11) pp. 2154 - 2169 .	0
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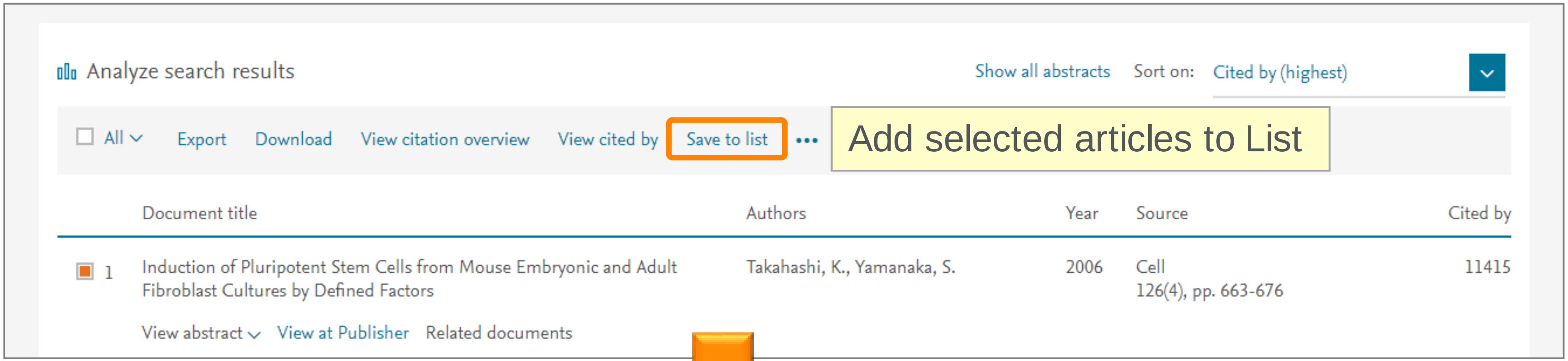
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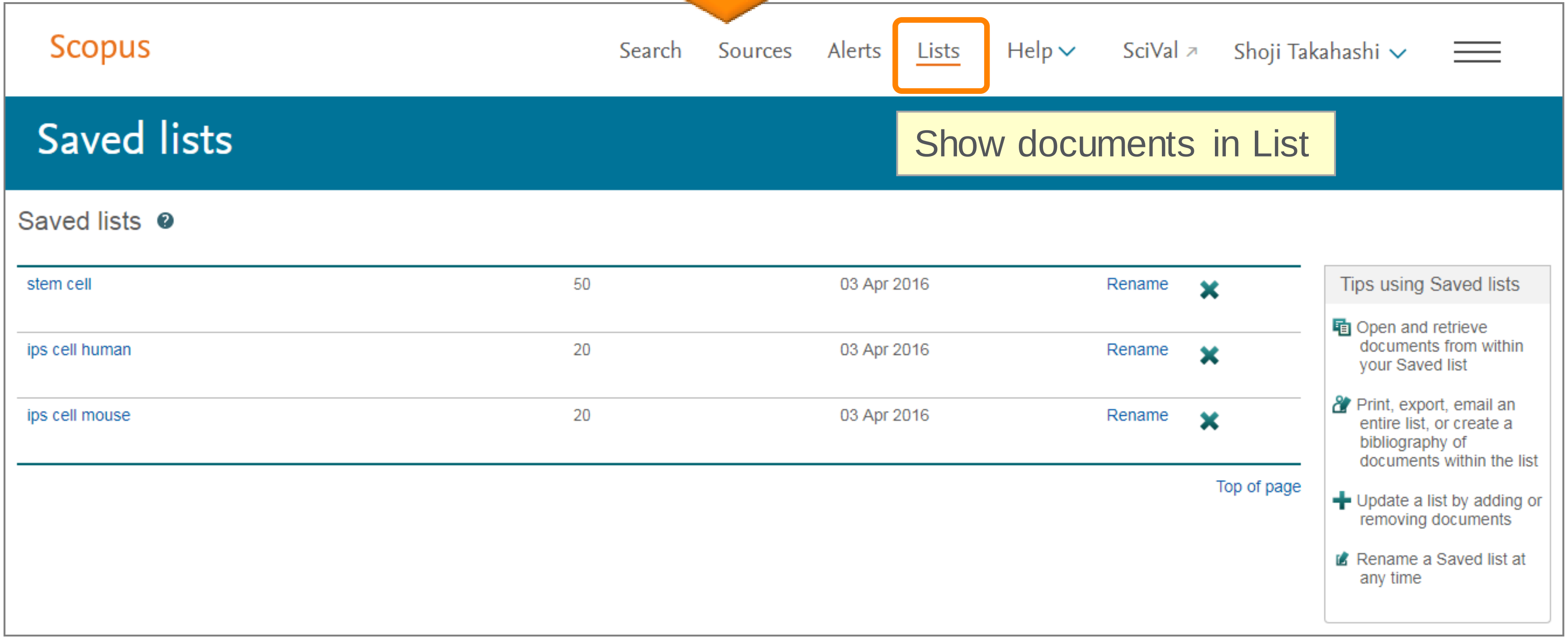
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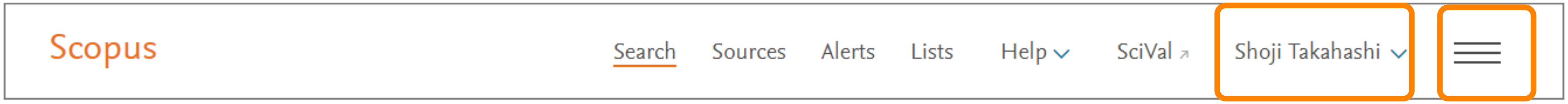
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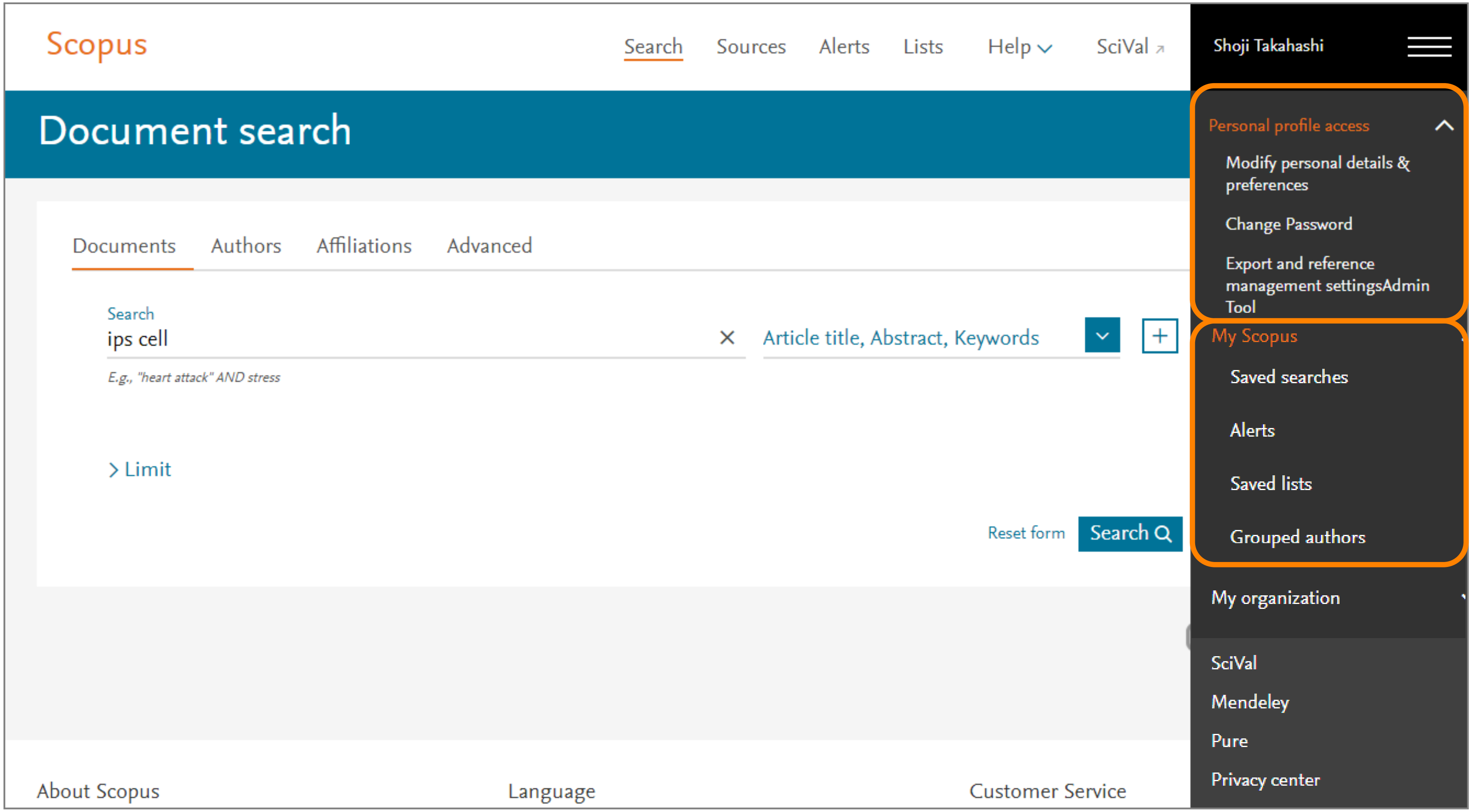
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