

Scopus

The largest abstract and citation database www.scopus.com

December 12, 2017 @ 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

Demonstration (1)

Find the latest articles _about your research topic_

Find the latest articles about "Brexit" and check the breakdown/trend of the results

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

"Brexit 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 <u>Back to results</u> 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 Document type: Article
 - Example 2 Keyword: European Union
 - Example 3 Affiliation: United Kingdom
- 7. Check the availability of the fulltext.
 - Click the <u>View at Publisher</u> 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 V SciVal Register V Login V Article title, Abstract, Keywords All fields
Documents Authors Affiliations Search ips cell E.g., "heart attack" AND stress	lect search r Advanced h terms	 Source title Search tips () Article title, Abstract, Keywords + Search fields Affiliation city Affiliation country Language ISSN CODEN
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Combine queries About Scopus What is Scopus Content coverage	Language 日本語に切り替える 切換到简体中文	Customer Service Switch to Japanese, Chinese, or Russian user interface X Selection of language is remembered if you are logged in
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Basic search				Save search (login required) Search Alert / RSS				
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Limit to Exclude			Document title		Authors		(highest)	
N. Contraction of the second sec			Cartilage Tissue Engineering by the 3D Biopr	inting of iPS Cells in a	Nguyen, D., Hgg	Cited by Relevan		
Year	^		Nanocellulose/Alginate Bioink	inting of it b cells in a	D.A., Forsman, A (), Enejder, A.,		hor (A-Z)	
2017	(205) >				Simonsson, S.	First Aut	hor (Z-A)	
2016	(457) >		View abstract 🗸 View at Publisher Related	documents		Source T	itle (A-Z)	
2015	(471) >	□ 2	The Absence of Interferon-β Promotor Stimu	ator-1 (IPS-1)	Simpson, J., Lync	Source 1	Title (Z-A)	-
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2013	(553) >		to meanoviral micelon in mice		Spann, K., Phipps, S.		Open Access	
View more			View abstract 🗸 View at Publisher Related	documents				
Author name	\sim	3	Cell fiber-based three-dimensional culture sy expansion of human induced pluripotent ster	0 /	Ikeda, K., Nagata, S., Okitsu, T.,	2017	Scientific Reports	0
Subject area	~		expansion of normal mouced purpotent ster	ii cens	Takeuchi, S.		7(1),2850 Open Access	
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Source title	~	4	The distribution of phosphorus and its transfo growth of Svnechocvstis	ormations during batch	Zhou, Y., Nguyen, B.T., Zhou, C., ().	2017	Water Research	0

Basic search workflow ③ Search results (Refine results, Analyze search results)

5,170 docur	nent re	sults	View secondary documents View 54499 patent results	
TITLE-ABS-KEY (ips AND cel		eed		
Search within results	٩	00 Analyze search results	Show all abstracts Sort on: Date (newest)	
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Year	^	□ 1 Cartilage Tissue Enginee Analyze se	earch results	Analyze search results
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2016	(457) >	View abstract View at	Choose date range to analyze: 1954 • to 2017 • Maligne 43	57 document results. Choose date range to analyze 2000 • to 2017 • Available
2015	(471) >	Year S	cource Author Atfliaton Country/Territory Document type Subject area	Year Source thor Atliaton Country/Territory Document type Subject area wroe Documents v Documents per year by source
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🗆 Akira, S.	(37) >	View abstract View at 2004 45	1964 1974 1974 1974 1944 1944 1949 2004 2014 2019	Quantities Minologia a/ construction construction
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Daley, G.Q.	(30) >	4 The distribution of phose growth of Synechocystis		
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Language	~	View abstract ✓ View at	○ Wu, ST. ~ 20 ○ PH, D. ~ 19	

Basic search workflow ④ Search results (View abstract, Full text link)

Search within resu	ults Q	💵 Analy	yze search results Show a	Il abstracts Sort on: Date (newest)
Refine results Limit to Exclud		stomiz t link	ed full Link to full text at publisher's site	ave to list ••• 🖨 🖾 👼 Authors Year Source Cited by
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 2015 2014 2013 	(471) > (511) > (553) >	□ 2	The Absence of Interferon-β Promotor Stimulator-1 (IPS-1) Predisposes to Bronchiolitis and Asthma-like Pathology in Respons to Pneumoviral Infection in Mice	se Link to Article details page Spann, K., Phipps, 7(1),2353 S. Open Access
View more Author name	Show abstra within this pa		(© 2017 The Author(s).Respiratory syncytial virus (RSV)-brond	
Subject area	~		and a risk factor for subsequent asthma. We showed previous cells (pDCs) is critical for protection against bronchiolitis and (PVM), the mouse homolog of RSV. This lack of redundancy v IPS-1) signalling, downstream of RIG-I-like receptor (RLR) an	sly that toll-like receptor (TLR)7 in plasmacytoid dendritic d asthma in mice infected with pneumonia virus of mice was unexpected as interferon-β promotor stimulator-1 (
Source title Keyword	~		hRSV-inoculated adult mice. To further clarify the role of IPS- PVM in early-life, and again in later-life, to model the associa predisposed to severe PVM bronchiolitis, characterised by neu	-1 signalling, we inoculated <mark>IPS</mark> -1-/- and WT mice with ation between bronchiolitis and asthma. <mark>IPS</mark> -1 deficiency
Affiliation Country/territor	v		cell death, high mobility group box 1 (HMGB1) and IL-33 rel infection induced an eosinophilic asthma-like pathophysiolog identified that IPS-1 is necessary for pDC recruitment, IFN-0	lease, and downstream type-2 inflammation. Secondary gy in <mark>IPS</mark> -1-/- but not WT mice. Mechanistically, we ¤ production and viral control. Our findings suggest that
Source type	· · ·		TLR7 and RLR signalling work collaboratively to optimally cor protecting against viral bronchiolitis and subsequent asthma.	

ELSEVIER

Basic search workflow (5) Export

٥		Analy	yze search re:	sults Download View citation overview	v View cited by	Save to list •••	Shov	v all abstracts Sort	on: Cited by (highest) 	~	
	_	_	Document title		,	Authors		Year Sour	rce	Cited b	
		1	Induction of P Fibroblast Cult View abstract	Export document settings 🗊			-		nagement tools , and EndNote	ີ t	
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ele ocu e>	JN	ner	tion of	 Year EID Source title Volume, Issue, Pages Citation count 	 PubMed ID Publisher Editor(s) Language of Corresponde 		 Abstract Author Keywords Index Keywords 	 Number Acronym Sponsor Funding text 	 Tradenames and Manufactur Accession numbers and Cher Conference information Include references 		
] 6	human fibrobl View abstract IPS-1, an adap induction View abstract	DOI	Abbreviated S	Source Title			Cancel	Export	

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• 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 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 "Brexit" based on citations, then limit the results to recently published articles

- 1. Select the <u>ISearch</u>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 <a>2 Sort by the number of citations

5,170 docun	nent res	sults	View secondary documents View 54499 patent results	
TITLE-ABS-KEY (ips AND cell	· _	ed		
· - ·				Sort on the number of citations
Search within results	Q	olo Ana	lyze search results	Show all abstracts Sort on: Cited by (highest)
Refine results			✓ Export Download View citation overview	View cited by Save to list 🚥 🖪 🖾 🕱
Limit to Exclude			Document title	Authors Year Source Cited b
Year	^	□ 1	Induction of Pluripotent Stem Cells from Mouse Embryonic and Adult Fibroblast Cultures by Defined	Takahashi, K., Yamanaka, 2006 Cell 1141 S. 126(4), pp. 663-676
2017	(205) >		Factors	
2016	(457) >		View abstract View at Publisher Related docume	nts
2015	(471) >	2	Induction of Pluripotent Stem Cells from Adult	Takabashi K. Tanaba K. 2007 Call 899
2014	(511) >		Human Fibroblasts by Defined Factors	Clicking on the number
2013	(553) >		View abstract 🗸 View at Publisher Related docume	shows the list of citing
View more		3	Generation of germline-competent induced	documents
Author name	\sim		pluripotent stem cells	Yamanaka, S. 448(7151), pp. 313-3.7
Subject area	\sim	_	View abstract View at Publisher Related docume	
Document type	\sim	4	Reprogramming of human somatic cells to pluripotency with defined factors	Park, IH., Zhao, R., West, 2008 Nature 193 J.A., (), Lensch, M.W., 451(7175), pp. 141-146 Daley, G.Q.
Source title	\sim		View abstract 🗸 View at Publisher Related docume	nts

Title

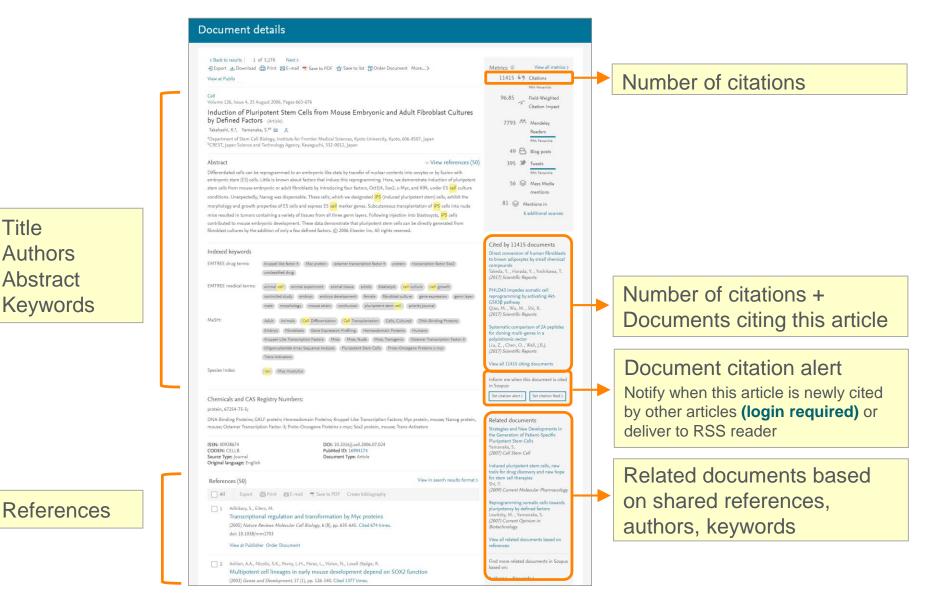
Authors

Abstract

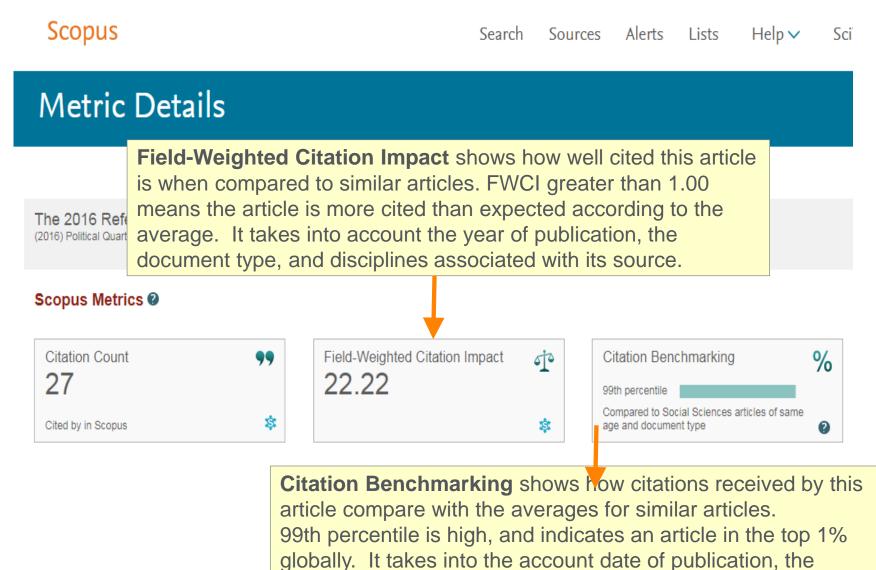
Keywords

Find high-impact articles

3 Document details page (Abstract + References)



Find high-impact articles ④ Citation Benchmarking and FWCI



document type, and disciplines associated with its source.

Find high-impact articles (5) Other article metrics



Usage

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

Captures

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

Mentions

Blogs:	2	
Blogs: News:	1	

Social Media

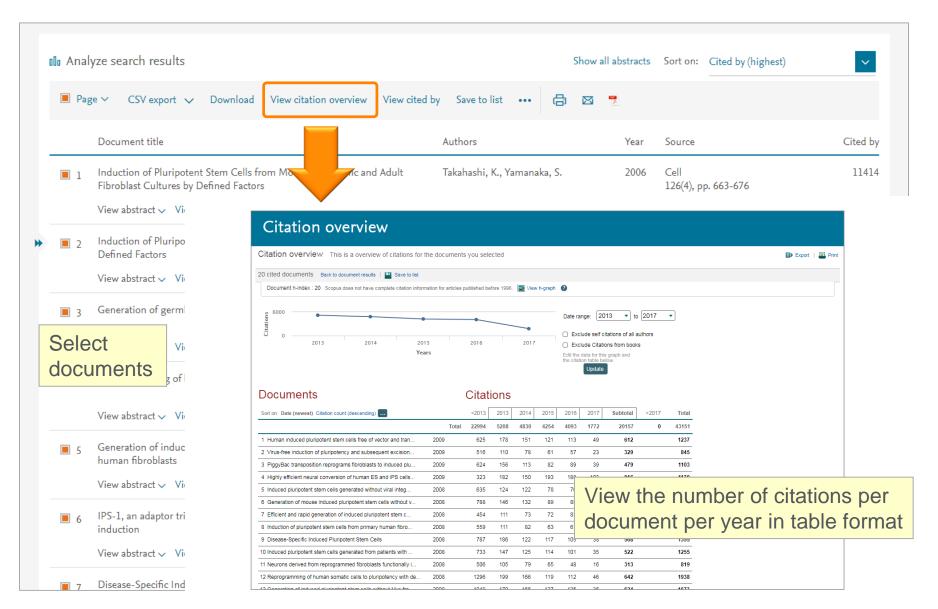
Twitter - Tweets: 92

Citations

CrossRef - Citation Indexes: 22

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

Find high-impact articles (6) Citation Overview



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

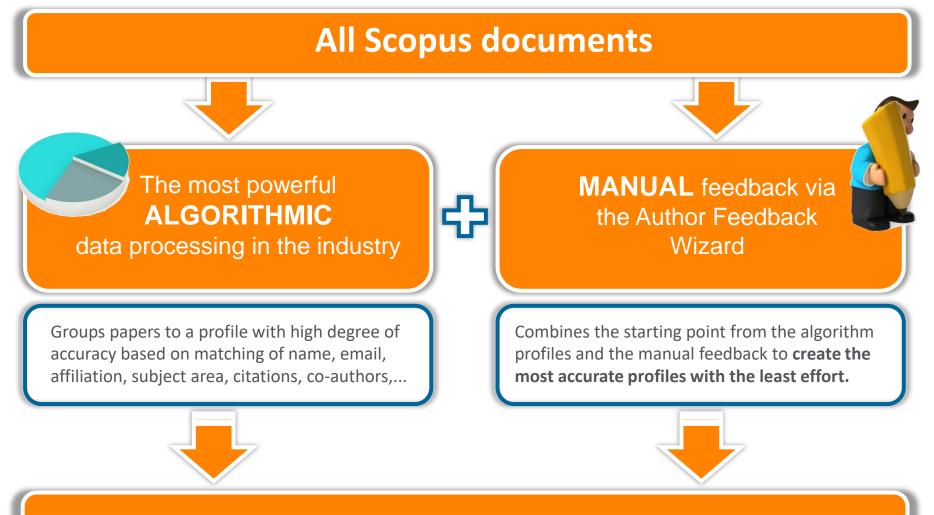
• Search for authors

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



Scopus Author Profiles

Demonstration (3)

Check the author profile of a particular researcher

Search for articles written by Hatta Tatsuo (2nd President of GRIPS)

- 1. Click the <u>Search</u> menu on the top to return to the search page.
- 2. Click the <u>Authors</u> tab to open the author search page.
- 3. Enter the author name and click the Search Q button.



Tatsuo

- 4. Select Hatta Tatsuo (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
 - <u>View citation overview</u>
 - <u>View *h*-graph</u>

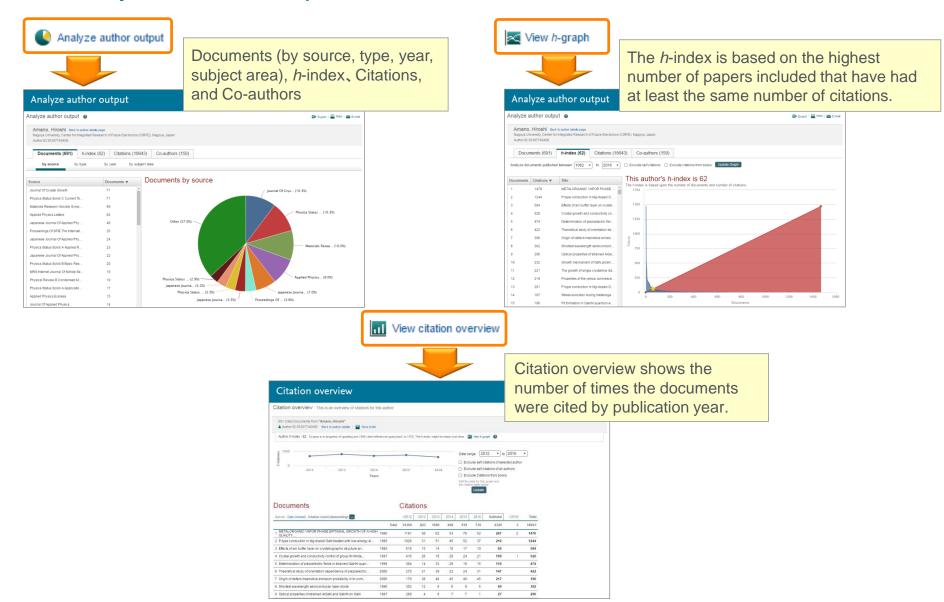
Search for authors (2) Author search

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

Scopus Search Source	es Alerts Lists Help∨ SciVal »	Register > Login ~	=	
Author search		Compare s	sources >	
Documents Authors Affiliations Advanced		Search ti	ips 🕥	
Author last name amano e.g. Smith	X Author first name hiroshi eg.j.L		×	
Affiliation e.g. University of Taronto	Show exact matches only	Search	hQ	
10 ORCID	\checkmark			by an author are
e.g. 1111-2222-3333-444x	30 of 46 author resu		you can reque	ble author profiles, st to merge them
	Author last name "amano" , Author first name " hirc	oshi"	by using autho	r feedback wizard.
	Show exact matches only Show profile matches with one document Refine results	□ All ~ Show documents	View citation overview Request to merge autho	Sort on: Document count (high-low)
	Limit to Exclude	Author	Documents Subject area	Affiliation City Country/Territory
	Source title	1 Amano, Hiroshi Amano H. Hiroshi, Amano Hiroshi Amano	729 Physics and Astronomy ; Materials Science ; Engineering; 	Nagoya Nagoya Japan University
	☐ Journal Of Nuclear (3) > (3	View last title ~ Amano, Hiroshi Amano, H.	83 Agricultural and Biological Sciences ; Environmental Science ; Biochemistry, Genetics and Molecular Biology;	Kyoto Kyoto Japan University
	Link to the auth	nor profile	···· (1) ···	

Search for authors			
③ Author profile	Author citation alert Notify by e-mail when this	Search alert Notify by e-mail when	this Corrections by using
Author details	author is newly cited (login required)	author publishes new articles (login require	author feedback wizard
Back to results 1 of 46 Next >		🖳 Print 💟 E-mail	Follow this Author
Amano, Hiroshi Nagoya University, Center for Integrated Research of Future Electronics (CIRFE), Nagoya, Japan Author ID: 35397740400	About Scopus Author I	Other name formats: Amano, H. Hiroshi, Amano Hiroshi Amano	Get citation alerts Add to ORCID Request author detail corrections
Documents: 729 Citations: 19968 total citations by 12428 documents <i>h</i> -index: 64 Co-authors: 150 (maximum 150 co-authors can be displayed) Subject area: Physics and Astronomy, Materials Science View More	Analyze author output View citation overview View <i>h</i> -graph Analytica	al functions	Export profile to SciVal
729 Documents Cited by 12428 documents 150 co-autho	ors		0 2007 Years 0 2017
729 documents ∨iew all in search results format Export all ■ Save all to list > Set document alert ■ Save all to list = > Save all to list =	Set document feed	Sort on: Date Cited by	Documents - Citations
A-plane GaN growth on (11-20) 4H-SiC substrate with an ultrathin interlayer		l of Crystal Growth 0	Publication range: 1984 - Present References: 5504
View at Publisher	\		Source history: International Journal of Modern Physics B View documents Journal of the Electrochemical Society View documents
Selective-area growth of hafnium pre-orienting la • Documents publisl • Documents citing 1	led by this aution	l of Crystal Growth 0	Physica Scripta T View documents View More
Annealing effect on thre substrate	na	l of Crystal Growth 0	Show Related Affiliations
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Orientation-controlled epitaxial lateral overgrowth of semipolar GaN Si(001) with a directionally sputtered AIN buffer layer	on Lee, HJ., Bae, SY., Lekhal, 2017 Journa K., (), Honda, Y., Amano, H.	l of Crystal Growth 0	
View at Publisher Effect of V/III ratio on the surface morphology and electrical properti	es of Barry, O.I., Tanaka, A., 2017 Journa	l of Crystal Growth 0	
		-	

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



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Check the author profile of a top researcher

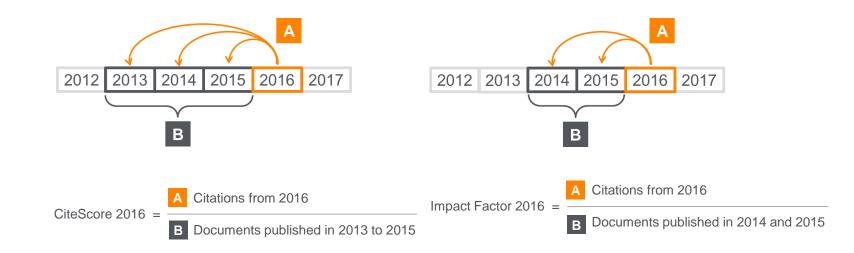
Check journal metrics

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



Demonstration (4)

Select a journal to publish with

Check CiteScore of *Political Quarterly* and its rank in the subject area "Social Sciences, Sociology and Political Science"

- 1. Click the <u>Sources</u> menu on the top to display the Sources page.
- 2. Enter a word in the journal title name and click the **Q** button.

Political Quarterly

- 3. Select Political Quarterly 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 "Surfaces, Coatings and Films".

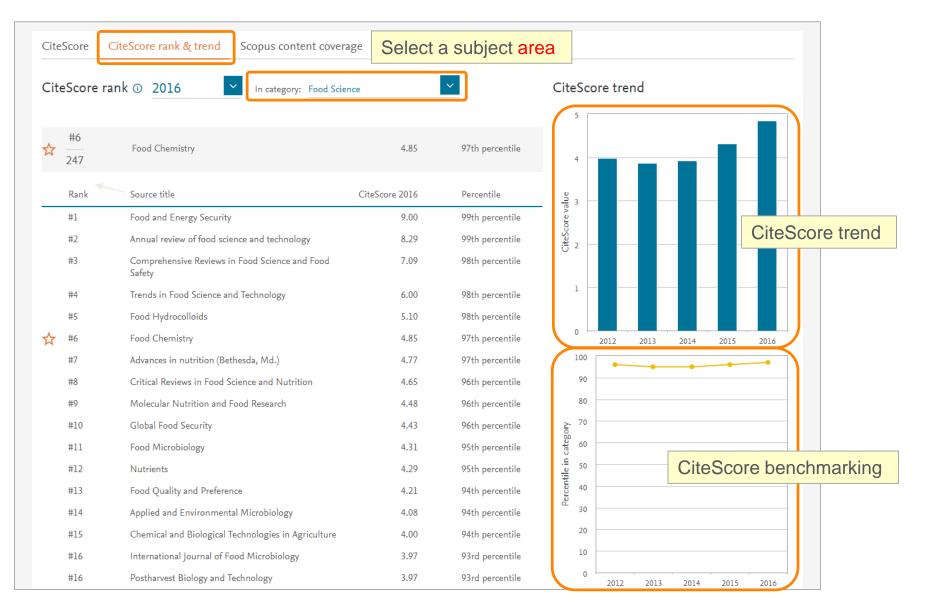
Check journal metrics ② Search for a source

Scopus	Search Sour	rces Alerts Li	sts Help 🗸	SciVal ↗	Shoji Takahashi 🗸 📃		
Sources							
Search for a source Browse sources					🞍 Download Scopus Source List 🕧		
Search		Q					
● Title ○ ISSN ○ Publisher □ Display only Open Ac	ccess journals 🕧						
37,448 results					Clear filters		
Source title ~		ĵ) CiteScore ∨	ĵ) SJR∨	ĵ SNIP∨	Туре 🔽		
Ca-A Cancer Journal for Clinicians		89.23	39.285	67.564	Journal		
Chemical Reviews		42.79	19.282	10.369	Journal		
Chemical Society Reviews		35.70	14.994	7.676	Journal		
Reviews of Modern Physics		Check Cite	Check CiteScore, SJR, and SNIP of a journal:				
Annual Review of Astronomy and Astrophysics			SJR (SCImago Journal Rank) is weighted by the prestige of a journal. Subject field, quality and reputation of the				
Annual Review of Immunology		journal ha	journal have a direct effect on the value of a citation.				
Materials Science and Engineering: R: Reports		contextual	l citation im	pact by wei	act per Paper) measures ghting citations based on		
Progress in Materials Science		the total h	umper of Ci	tations in a	subject field.		

Check journal metrics ③ Source details and CiteScore

Source details	Feedback 🗲 Compare sources 🗲
Food Chemistry	Visit Scopus Journal Metrics 🤊
Incorporating: Journal of Micronutrient Analysis Scopus coverage years: from 1976 to Present Publisher: Elsevier Limited	CiteScore 2016 ① 4.85
ISSN: 0308-8146 Subject area: Agricultural and Biological Sciences: Food Science	sjr 2016 O
View all documents > Set document alert Journal Homepage	SNIP 2016 O 2.091
CiteScore CiteScore rank & trend Scopus content coverage	
	core rank ① ory: Food Science
4 85 = Citation Count 2016 = 22,663 Citations >	
Documents 2013 - 2015* 4,672 Documents > Percenti	le: 97th Rank: #6/247 >
*CiteScore includes all available document types View CiteScore methodology > CiteScore FAQ > View CiteScore FAQ >	eScore trends >
CiteScoreTracker 2017 ①	Last updated on <i>06 July, 2017</i> Updated monthly
2.87 = Citation Count 2017 = 14,807 Citations to date >	
Documents 2014 - 2016 5,151 Documents to date >	
🕸 Metrics displaying this icon are compiled according to Snowball Metrics 🤊 , a collaboration between industry and academia.	

Check journal metrics ④ CiteScore rank & trend



Thank you for your attention!

Scopus Quick Reference Guide

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

Scopus Webinars (Recorded)

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

Supplement – Personalization setting for Scopus

Personalization ① User registration, Login

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

Scopus Search	Sources	Alerts	Lists	Help 🗸	SciVal ↗ Register >	Login
Register	-		ur Elsevi	ier crede	entials OpenAthens login	×
Registration is quick and free. It allows you to personalize the Elsevier products to which you have	Usernam		* Login via your institution Other Institution login			
Your details First name: Shoji	Remen	nber me	Login	_	Apply for Remote Access	
Family name: Takahashi * E-mail and password Your e-mail address will be your username		our usernar	me or passw	vord?		
E-mail address: takahashi@elsevier.ac.jp * Password: ••••••••••••••••••••••••••••••••••••						
 Add profile details 						
Register			Re	σistra	ation Successfu	ıl
			Your persor	nal account has	s been created successfully. A message conf ecified. Your Username is shown below.	
				_	Isevier.ac.jp below to proceed.	
					e-mail address is	your username

Personalization <a>2 E-mail alerts

Scopus										
5,170 d	locument results					Vie	w secondary doc	uments View	54499 pate	nt results
TITLE-ABS-KEY (ing AND cell.)									
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Set sear	ch alert									
Search Alert is a saved	search that you can schedule to run at certain intervals. If any new	w results are four	d you will receive	an e-mail with	the first 25 resu	its and a link into	Scopus to access a	Il new results. (Priv	racy Policy)	
Search:	TITLE-ABS-KEY (ips AND cell) 🎢 Edit						_			
Name of alert:	ips cell	•			F-r	mai	lad	ldre	SS	(es
E-mail address(es):	takahashi@elsevier.ac.jp								55	,00
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