

Scopus

Introduction

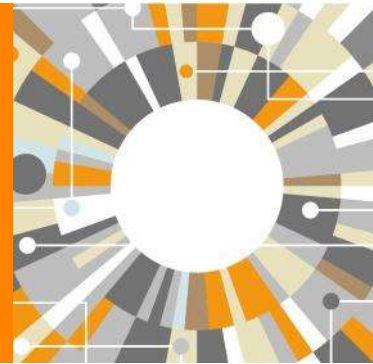
Massimiliano Bearzot | Customer Consultant | Elsevier
m.bearzot@elsevier.com

November 2016

What you'll learn today

- What is Scopus and who uses it?
- What content types are included in Scopus?
- What tasks can Scopus help you accomplish?
- What did Scopus release in 2015?
- Where can you find out more about Scopus?
- On Line Training

What is Scopus and who uses it?



What is Scopus?

Scopus is the largest abstract and citation database of peer-reviewed literature, and features smart tools that allow you to **track, analyze and visualize** scholarly research.

The screenshot displays the Scopus website interface. At the top, the Scopus logo is on the left, and navigation links for Scopus, SciVal, Library catalogue, Register, Login, and Help are in the center. On the right, it says "Brought to you by Scopus Team". Below the navigation bar is a dark teal header with buttons for Search, Alerts, Lists, and My Scopus. A purple banner below the header reads "The Cited Reference Expansion project hits milestone: 5M records added." The main content area has tabs for Document search, Author search, Affiliation search, and Advanced search. The Document search tab is active, showing a search bar with the placeholder "Search for..." and an example "Eg., 'heart attack' AND stress". To the right of the search bar is a dropdown menu set to "Article Title, Abstract, Keywords" and a search button. Below the search bar is a "Limit to:" section with options for Date Range (inclusive) and Document Type. The Date Range section has two radio buttons: "Published" (selected) and "Added to Scopus in the last". The "Published" option has a dropdown for "All years" and a "to" dropdown for "Present". The "Added to Scopus in the last" option has a dropdown for "7" and a label "days". The Document Type section has a dropdown set to "ALL". Below the Date Range section is a "Subject Areas" section with checkboxes for Life Sciences (> 4,300 titles), Health Sciences (> 6,800 titles, 100% Medline coverage), Physical Sciences (> 7,200 titles), and Social Sciences & Humanities (> 5,300 titles). On the right side of the interface, there is a sidebar with a "Learn more about how to Improve Scopus" button, a Twitter icon with the text "Stay up-to-date on Scopus. Follow @Scopus on Twitter", a video icon with the text "Watch tutorials and learn how to make Scopus work for you", a bell icon with the text "Get citation alerts pushed straight to your inbox", and an API icon with the text "Get started with Scopus APIs".

Scopus

Scopus | SciVal | Library catalogue | Register | Login | Help

Brought to you by Scopus Team

Search | Alerts | Lists | My Scopus

The Cited Reference Expansion project hits milestone: 5M records added.

Document search | Author search | Affiliation search | Advanced search | Browse Sources | Compare journals

Search for... *Eg., "heart attack" AND stress* | Article Title, Abstract, Keywords | Search

+ Add search field

Limit to:

Date Range (inclusive)

☒ Published | All years | to | Present

☐ Added to Scopus in the last | 7 | days

Document Type

ALL

Subject Areas

☒ Life Sciences (> 4,300 titles .)

☒ Health Sciences (> 6,800 titles . 100% Medline coverage)

☒ Physical Sciences (> 7,200 titles .)

☒ Social Sciences & Humanities (> 5,300 titles .)

Learn more about how to Improve Scopus

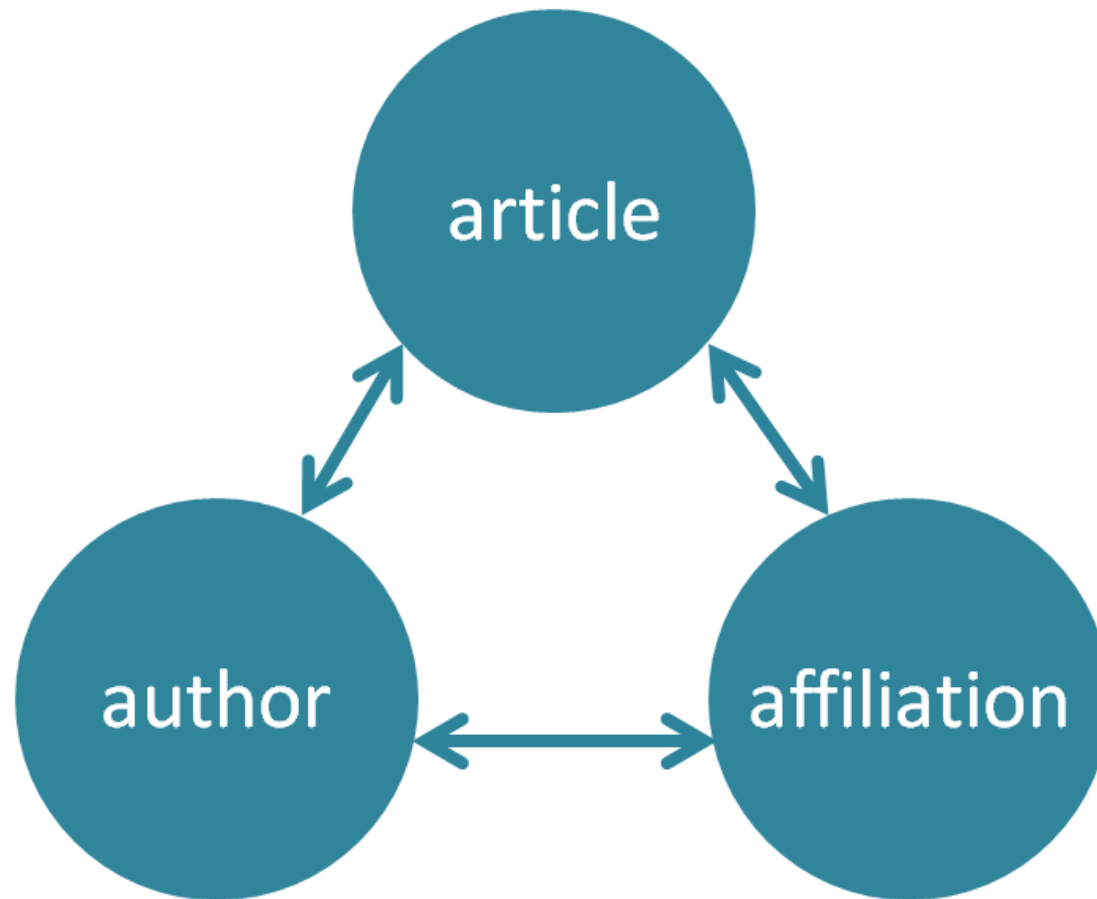
Stay up-to-date on Scopus. Follow @Scopus on Twitter

Watch tutorials and learn how to make Scopus work for you

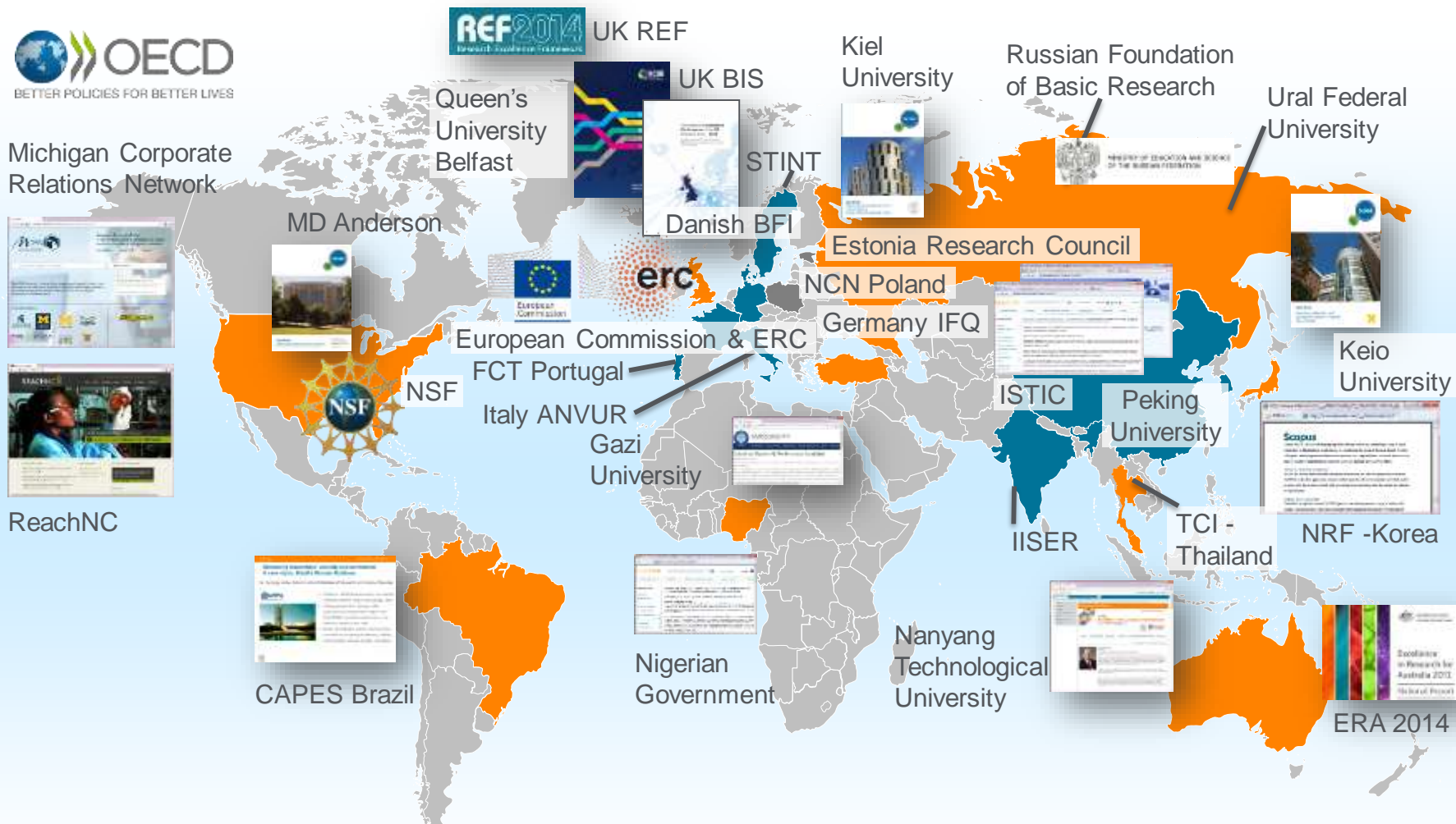
Get citation alerts pushed straight to your inbox

Get started with Scopus APIs

The relationships between articles, author profiles and affiliation profiles via citation data is the foundation of Scopus.com



More than 3,500 academic and government organizations and corporations, including more than 150 funding and assessment bodies, use Scopus



A closer look at Scopus data in action

Data provider of choice for a large number of ranking agencies



Sole citation data service provider
for **UK's Research Excellence Framework**



Sole citation data service provider
for **Excellence in Research for Australia**

Scopus data is also used in key reports



**Science Europe report
on European and US
research
collaboration and
researcher mobility,
2013**



**Sustainability Science in
a Global Context, 2015**

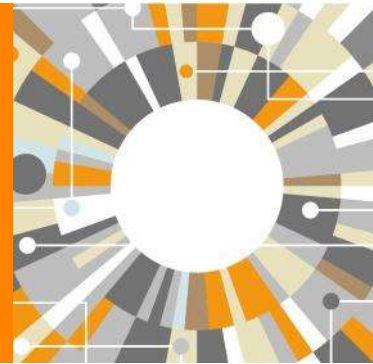
Stem Cell Research, 2013



**America's Knowledge
Economy: A State-by-
State Review, 2015**



Scopus Content Overview



Scopus covers different source types for a reason

JOURNALS	CONFERENCES	BOOKS
<ul style="list-style-type: none">• Timely• Peer-reviewed (formal research)	<ul style="list-style-type: none">• Preliminary research (can be a bit less formal)• Newer ideas	<ul style="list-style-type: none">• Thorough analysis of a specific topic
All subject fields, but typical fields with high ratio of journal publication: chemical, biological, health sciences etc.	Mainly of importance in Computer Science and Engineering-related subject fields	Mainly of importance in Social Sciences and the Arts & Humanities

Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus.

Comparison with nearest peer

Scopus

~22K titles

>5,000 publishers

Updated daily

Scopus
22,245

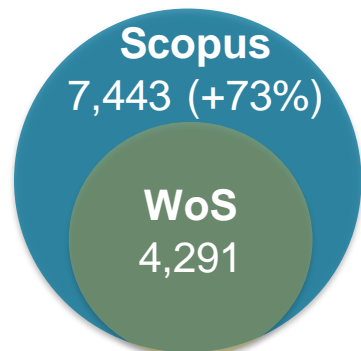
Web of Science
12,140

WEB OF SCIENCE™

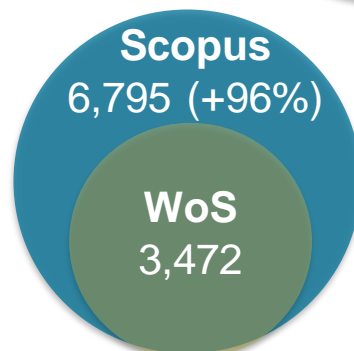
~12K titles (Core Collection)

3,300 publishers

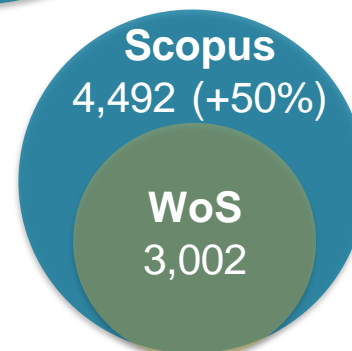
Updated weekly



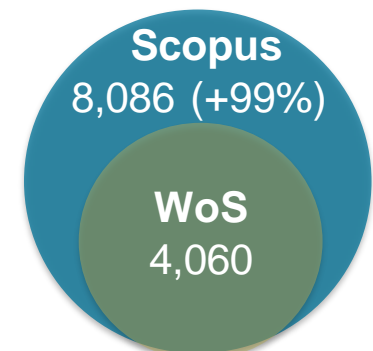
Physical Sciences



Health Sciences



Life Sciences



Social Sciences

Scopus includes content from more than 5,000 publishers and 105 different countries

64M records from **22K** serials, **90K** conferences and **130K** books
40M post 1995 – 24M pre 1996

- Updated daily
- “Articles in Press” from > 5,175 titles
- 40 different languages covered
- 3,715 active Gold Open Access journals indexed

JOURNALS

22,409 peer-reviewed journals
322 trade journals

Full metadata, abstracts and
cited references

CONFERENCES

90K conference events
7.3M conference papers

Mainly Engineering and
Computer Sciences

BOOKS

539 book series
30K Volumes / **1.2M** items

130,000 stand-alone books
1M items

Focus on Social Sciences and
A&H

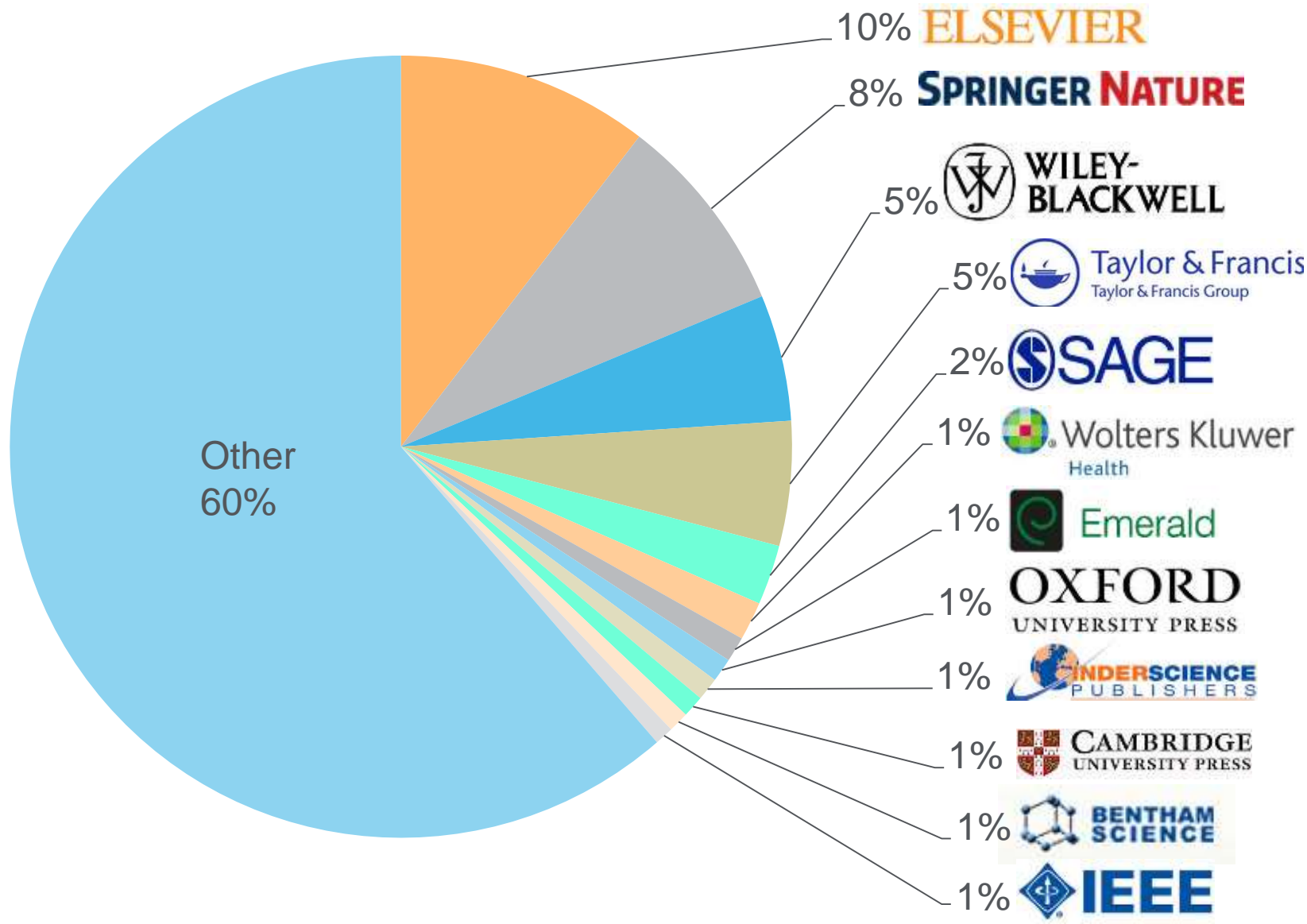
Physical
Sciences
7,450

Health
Sciences
6,822

Social
Sciences
8,223

Life
Sciences
4,532

Unbiased, comprehensive journal coverage with titles from many reputable scholarly publishers



Scopus selects high quality journals via the independent Content Selection & Advisory Board (CSAB)



The CSAB is chosen for their **expertise in specific subject areas**; many have (journal) Editor and Reviewer experience.



ERA (Australia)

UNAM



MINISTRY OF EDUCATION AND SCIENCE
OF THE RUSSIAN FEDERATION



FUNDACIÓN ESPAÑOLA
PARA LA CIENCIA
Y LA TECNOLOGÍA



National Research
Foundation of Korea



Scopus has transparent selection criteria for serial content

First, all serial titles must meet all the minimum criteria in order to be considered for Scopus review:

Peer-review

English
abstracts

Regular
publication

Roman script
references

Pub. ethics
statement

Second, all eligible serial titles are then reviewed by the Content Selection & Advisory Board according to a combination of 14 quantitative and qualitative selection criteria grouped into 5 categories (all carry equal weight):

Journal Policy

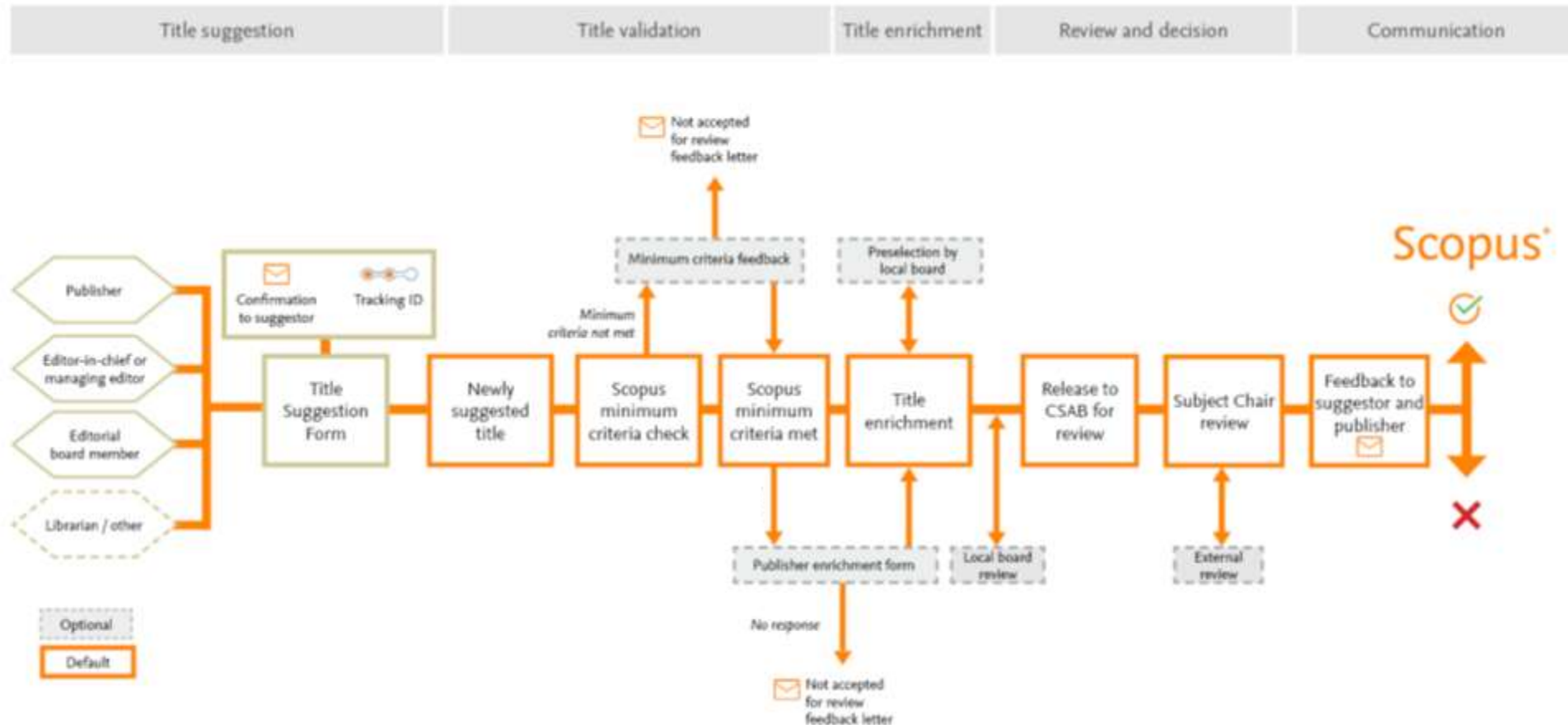
Quality of Content

Journal Standing

Regularity

Online Availability

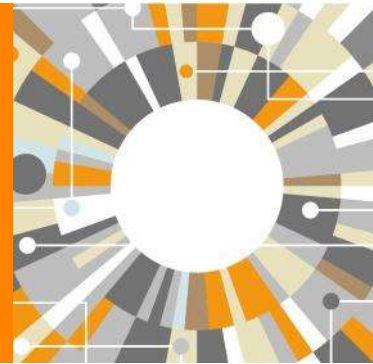
Continuous, online title review process for selecting new journals for Scopus coverage



As a primary publisher and information aggregator, Elsevier understands the needs of Authors, Editors and Publishers and provides resources to support the community. Available resources to help journals with successful title review process:

publication ethics resources | FAQs | advisory documents | reviewer comments | editor and publishing services
<https://www.elsevier.com/solutions/scopus/content/content-policy-and-selection> or titlesuggestion@scopus.com

Scopus Features Overview



Scopus helps researchers succeed with common research needs



Find out what already exists in the global world of research

Scopus

Scopus ScVal Library catalogue Register Login Help

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Search Alerts Lists My Scopus

TITLE-ABS-KEY | stem cell Edit Save Set alert Set feed

380,375 document results Analyze search results View secondary documents View 12885 patent results Search your library Sort on Date Cited by Reference

Search within results

Refine

Limit Exclude

Year

- ☐ 2016 (794)
- ☐ 2015 (27,200)
- ☐ 2014 (30,244)
- ☐ 2013 (31,497)
- ☐ 2012 (27,883)

Author Name

- ☐ Brummey, H.E. (448)
- ☐ Clark, R. (417)
- ☐ Seck, G. (361)
- ☐ Nagler, A. (360)
- ☐ Weissman, I.L. (356)

Subject Area

- ☐ Medicine (231,122)
- ☐ Biochemistry, Genetics and Molecular Biology (173,213)
- ☐ Neuroscience (32,681)
- ☐ Immunology and Microbiology (32,507)
- ☐ Agricultural and Biological Sciences (22,103)

Document Type

- ☐ Article (271,142)
- ☐ Review (56,208)
- ☐ Conference Paper (13,403)
- ☐ Letter (8,173)
- ☐ Note (7,578)

Source Title

Keyword

Affiliation

Country/Territory

Source Type

Language

Limit Exclude

Export refine

Effects of cyclic uniaxial strain on morphology of mesenchymal 1 stem cells during differentiation to smooth muscle cells Rashidi, N., Tafazzoli-Shadpour, M.A., Haghigipour, N., Khani, M.-M., Zali, H. 2016 Koomesh 0

Isolation of GABAergic cortical neurons and implications for 2 cell transplantation strategies in the nervous system Ng, H.X., Brito, J.M. 2016 Neuromethods 0

Full Text View at Publisher

Investigating early formation of the cerebral cortex by in utero 3 electroporation: Methods and protocols Kizulum, P., Almaraz, G., Gobius, I., Ricardo, L.J. 2016 Neuromethods 0

Full Text View at Publisher

The pathophysiological mechanisms of the pathogenesis of 4 bone marrow failure in paroxysmal nocturnal hemoglobinuria, and new insights Asimakopoulou, J.V., Kampouridou, O., Papageorgiou, L., Konstantopoulos, K., Meletis, J. 2016 Archives of Hellenic Medicine 0

Limbal stromal tissue specific stem cells and their 5 differentiation potential to corneal epithelial cells Kathineddy, K.R., Jurkunas, U.V. 2016 Methods in Molecular Biology 0

Full Text View at Publisher

Embryonic stem cell-derived microvesicles: Could they be 6 used for retinal regeneration? Ferber, D.B., Katman, D. 2016 Advances in Experimental Medicine and Biology 0

Full Text View at Publisher

Human retinal pigment epithelium stem cell (RPE)SC 7 T Sasi, J.S., Temple, S., Stern, J.H. 2016 Advances in Experimental Medicine and Biology 0

Full Text View at Publisher

Methods for derivation of multipotent neural crest cells derived 8 from human pluripotent stem cells Avery, J., Dutton, S. 2016 Methods in Molecular Biology 0

Full Text View at Publisher

Intravitreal implantation of genetically modified autologous 9 bone marrow-derived stem cells for treating retinal disorders Tracy, C.J., Sanders, D.N., Bryan, J.N., Kink, M.D., Katz, M.L. 2016 Advances in Experimental Medicine and Biology 0

Full Text View at Publisher

Resolving heterogeneity: Fluorescence-activated cell sorting of 10 dynamic cell populations from feeder-free mouse embryonic stem cell culture Holzanspies, J., Cruz, G.D., Brichman, J.M. 2016 Methods in Molecular Biology 0

Full Text View at Publisher

Maintenance, transgene delivery, and pluripotency 11 measurement of mouse embryonic stem cells Tanaka, T.S. 2016 Methods in Molecular Biology 0

Find collaborators, decide with whom to partner and manage your author profile

Scopus

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The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with an author identifier, it is grouped separately. In this case, you may see more than 1 entry for the same author.

Back to results | 1 of 2 Next >

Print | E-mail

Misra, Kaushik K.

Scripps Research Institute, San Diego, United States

Author ID: 7102886702

<http://orcid.org/0000-0001-9248-3369>

About Scopus Author Identifier | View potential author matches

Other name formats: Misra, Kaushik

Documents: 19

Citations: 526 total citations by 401 documents

h-index: 13 ?

Co-authors: 41

Subject area: Pharmacology, Toxicology and Pharmaceuticals , Neuroscience View More

Analyze author output

View citation overview

View *h*-graph

19 Documents | Cited by 401 documents | 41 co-authors

19 documents View in search results format

Sort on: Date Cited by

Export all | Add all to list | Set document alert | Set document feed

Hypocretin Receptor 2 Antagonism Dose-Dependently Reduces Escalated Heroin Self-Administration in Rats

Schmeichel, B.E., Barbier, E., Misra, K.K., (...), Koob, G.F., Vendruscolo, L.F.

2014 Neuropsychopharmacology 2

[Full Text](#) View at Publisher

The NK1 receptor antagonist L822429 reduces heroin reinforcement

Barbier, E., Vendruscolo, L.F., Schlosburg, J.E., (...), Koob, G.F., Heilig, M.

2013 Neuropsychopharmacology 17

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Get citation alerts

Add to ORCID ?

Request author detail corrections

Documents Citations

Years

Author History

Publication range: 2001 - 2014

References: 657

Source history:

Journal of Neuroscience Research View documents

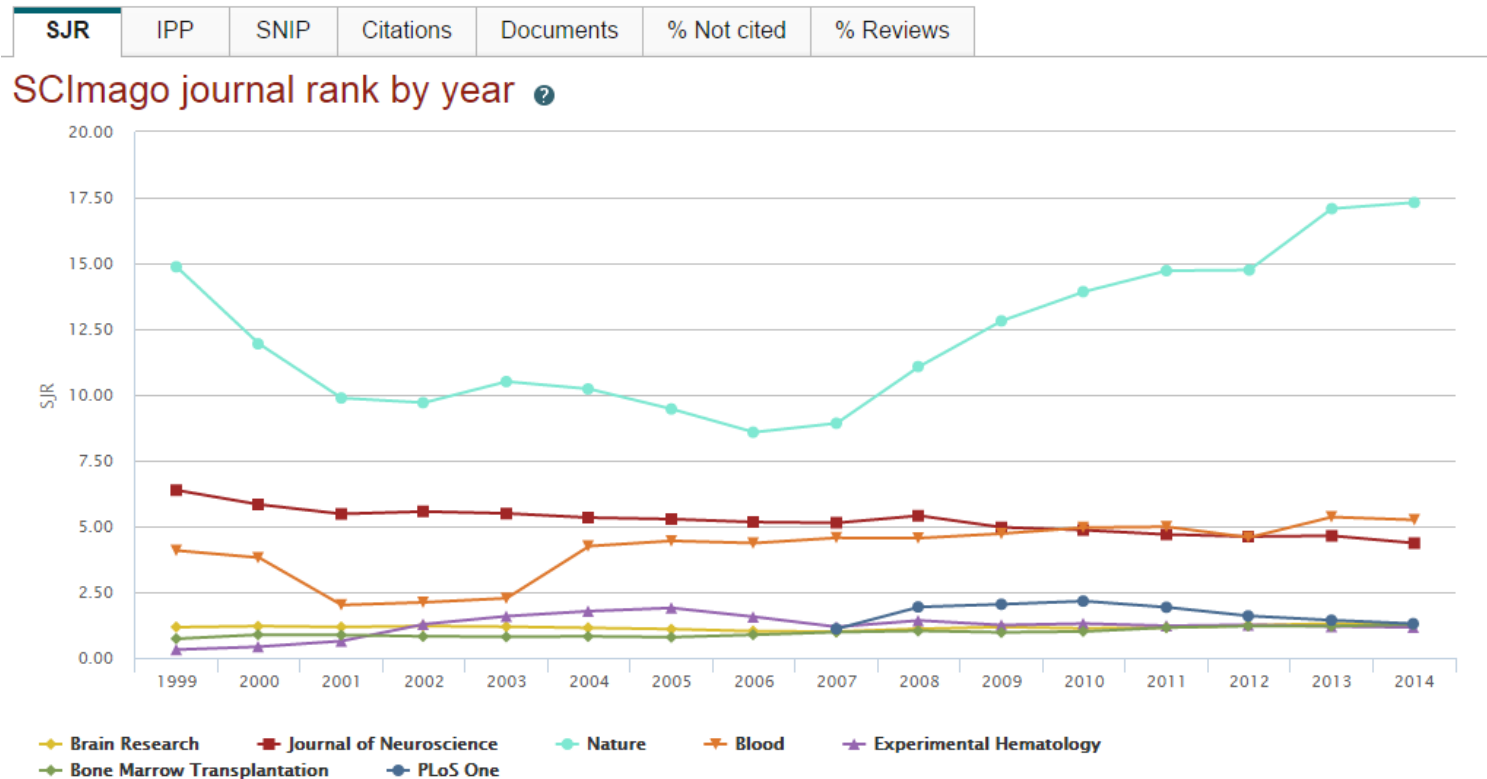
Neuropsychopharmacology View documents

NeuroReport View documents

View More

Show Related Affiliations

Identify and analyze which journals to read/submit to



Journal Metrics are also freely available for download at www.journalmetrics.com.

Track impact of research and monitor global research trends

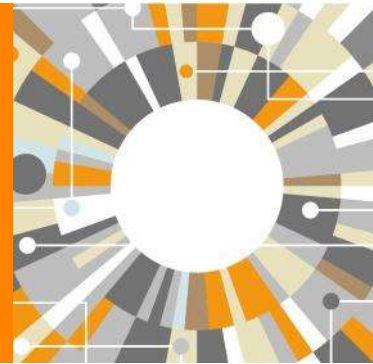


Documents

Citations

Sort on: Date (newest) Citation count (descending) ...		<2012	2012	2013	2014	2015	2016	Subtotal	>2016	Total
Total		1129	3078	5600	7624	7763	204	24269	0	25398
1	XThe hallmarks of aging	2013		42	226	336	9	613		613
2	One-step generation of mice carrying mutations in multiple g...	2013		1	85	276	6	661		661
3	RNA-guided human genome engineering via Cas9	2013		1	205	544	15	1295		1295
4	Long-range balanced electron-and hole-transport lengths in o...	2013			3	484	12	754		754
5	Cancer treatment and survivorship statistics, 2012	2012		21	293	309	6	1046		1046
6	Wnt3-catenin signaling and disease	2012		23	262	325	9	965		965
7	Topological domains in mammalian genomes identified by analy...	2012		49	174	244	4	664		664
8	MTOR signaling in growth control and disease	2012	1	71	415	559	19	1593		1594
9	Coordinated regulation of myeloid cells by tumours	2012	1	30	157	213	3	604		605
10	LincRNAs act in the circuitry controlling pluripotency and d...	2011	17	83	180	173	4	600		617
11	Tet proteins can convert 5-methylcytosine to 5-formylcytosin...	2011	17	147	222	235	5	817		834
12	Tet-mediated formation of 5-carboxylcytosine and its excisio...	2011	17	139	203	230	5	747		764
13	Identification of human triple-negative breast cancer subtyp...	2011	13	61	144	214	4	688		701

Review of 2015



Features

Content

Scopus in 2015

H1

H2



Interoperability



Article Metrics



ORCID Search



Performance

1970+

Citation Expansion



Books



Conferences



OA Indicator

Pre-1996 cited reference expansion

Coverage years

- Pre-1996, going back to 1970

Number of articles

- Around 8M+ articles will be re-processed to include cited references. In addition around 4M pre-1996 articles will be back-filled

Scope

- Archives from 35 major publishers with available digital archives

Publishers

- Complete: Springer, ASCE, APS, IEEE, and more
- Ongoing: Wiley-Blackwell, Taylor & Francis, Emerald, and more

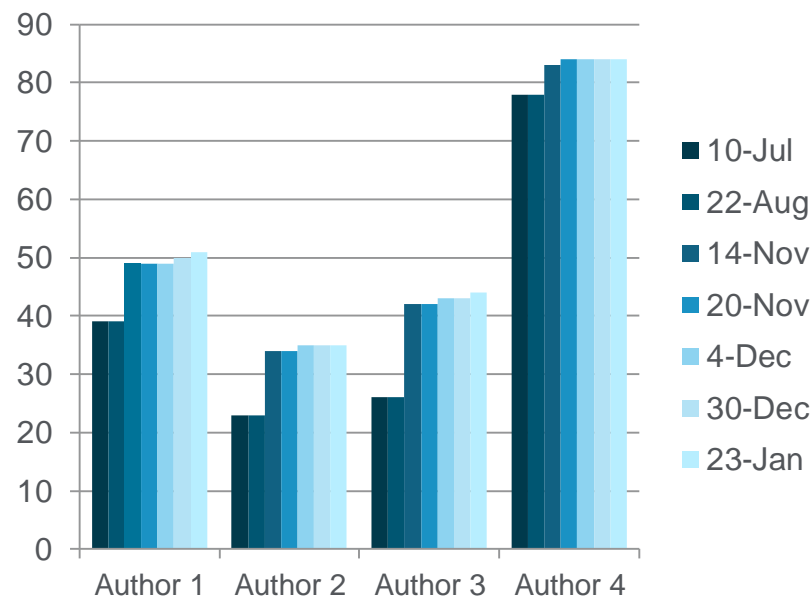
Already **5.5M pre-1996 documents** loaded in Scopus leading to additional **>100M cited references**:

5,465,790 document results

Search within results...



h-index for senior researchers increases:



Article-level metrics module gives new insights

Scopus Scopus BDVM Library catalogue Rachel McCullough Logout Help +

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Search Alerts Lists My Scopus

Back to results | 1 of 1

Full Text Webcat Plus Export View in EBSCO PDF export Download Save to list More

Your RefWorks group code was not recognized.

No RefWorks information can be displayed.

You can change your RefWorks group code in your RefWorks settings in Settings.

Nature Methods

Volume 10, Issue 5, April 2013, Pages 503-509

Nonhybrid, finished microbial genome assemblies from long-read SMRT sequencing data

Choi, C.-S.¹, Alexander, D.H.², Marks, P.², Klavins, J.A.², Drake, J.², Heuer, C.², Olsen, A.², Copeland, A.², Huddleston, J.², Becker, E.E.², Turner, S.W.², Korlach, J.²

¹ Pacific Biosciences, Menlo Park, CA, United States

² Joint Genome Institute, Walnut Creek, CA, United States

³ Department of Genome Sciences, University of Washington, Seattle, WA, United States

View additional affiliations

Abstract

We present a hierarchical genome-assembly process (HGAAP) for high-quality de novo microbial genome assemblies using only a single, long-insert shotgun DNA library in conjunction with Single Molecule, Real-Time (SMRT) DNA sequencing. Our method uses the longest reads as seeds to recruit all other reads for construction of highly accurate preassembled reads through a directed acyclic graph-based consensus procedure, which we follow with assembly using off-the-shelf long-read assemblers. In contrast to hybrid approaches, HGAAP does not require highly accurate raw reads for error correction. We demonstrate efficient genome assembly for several microorganisms using as few as three SMRT Cell zero-mode waveguide arrays of sequencing and for BACs using just one SMRT Cell. Long repeat regions can be successfully resolved with this workflow. We also describe a consensus algorithm that incorporates SMRT sequencing primary quality values to produce de novo genome sequence exceeding 99.999% accuracy. © 2013 Nature America, Inc. All rights reserved.

Indexed keywords:

EMTREE medical terms: algorithm; article; bacterial cell; bacterial genome; consensus; DNA library; DNA sequence; Escherichia coli; microbial genetics; microorganism; nonhuman; Pseudobacter heparum; priority journal; bacterial artificial chromosome; bacterial genome; DNA sequence; gene library; genetics; human; methodology; nucleotide repeat

MeSH: Chromosomes, Artificial; Bacterial; Escherichia coli; Gene Library; Genome; Bacterial; Humans; Repetitive Sequences, Nucleic Acid; Sequence Analysis; DNA

Medline is the source for the MeSH terms of this document

ISSN: 1547-7011 Source Type: Journal Original language: English

DOI: 10.1038/nmeth.2474 Published: 05/2013 Document Type: Article

References (44)

Page PDF export Print Download Cite this bibliography

Medini, D., Serato, D., Parkhill, J., Reiman, D.A., Donati, C., Moxon, R., Falkow, S., [et al.] Rappaport, R.

1 Microbiology in the post-genomic era

(2008) Nature Reviews Microbiology, 6 (6), pp. 419-430. Cited 182 times.
doi: 10.1038/nrmicro1861

Full Text View at Publisher

Parkhill, J., Wen, B.W.

2 Bacterial epidemiology and biology - lessons from genome sequencing

(2011) Genome Biology, 12 (10), art. no. 230. Cited 28 times.

Cited by 191 documents:

Complete genome sequence of *Chelatoxococcus* sp. CO-4, a crude oil-degrading bacterium
Wang, Y., Liu, S., Li, X.
(2018) Journal of Biotechnology

Complete genome of *Streptococcus hygroscopicus* subsp. *lividus* KCTC 1717 (=KCCM 11405), a soil bacterium producing valiamycin and diverse secondary metabolites
Lee, S.-H., Choi, H., Seo, K.-S.
(2018) Journal of Biotechnology

The complete genome sequence of a lactic acid bacterium *Lactococcus mesenteroides* sp. *dentium* strain DSM 20434T
Park, O.-S., Hong, S.-C., Jung, B.H.
(2018) Journal of Biotechnology

View all 191 citing documents

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Get citation alert Get citation feed

Related documents:

Reducing assembly complexity of microbial genomes with single-molecule sequencing
Koren, S., Harhay, G.P., Smith, T.P.L.
(2013) Genome Biology

One chromosome, one contig: Complete microbial genomes from long-read sequencing and assembly
Koren, S., Phair, A.M.
(2018) Current Opinion in Microbiology

Whole genome complete resequencing of *Escherichia coli* strains by combining long reads with high-quality short reads
Yamada, M., Imai, S., Sato, H.
(2014) PLoS ONE

View all related documents based on references

Find more related documents in Scopus based on:

Authors Keywords

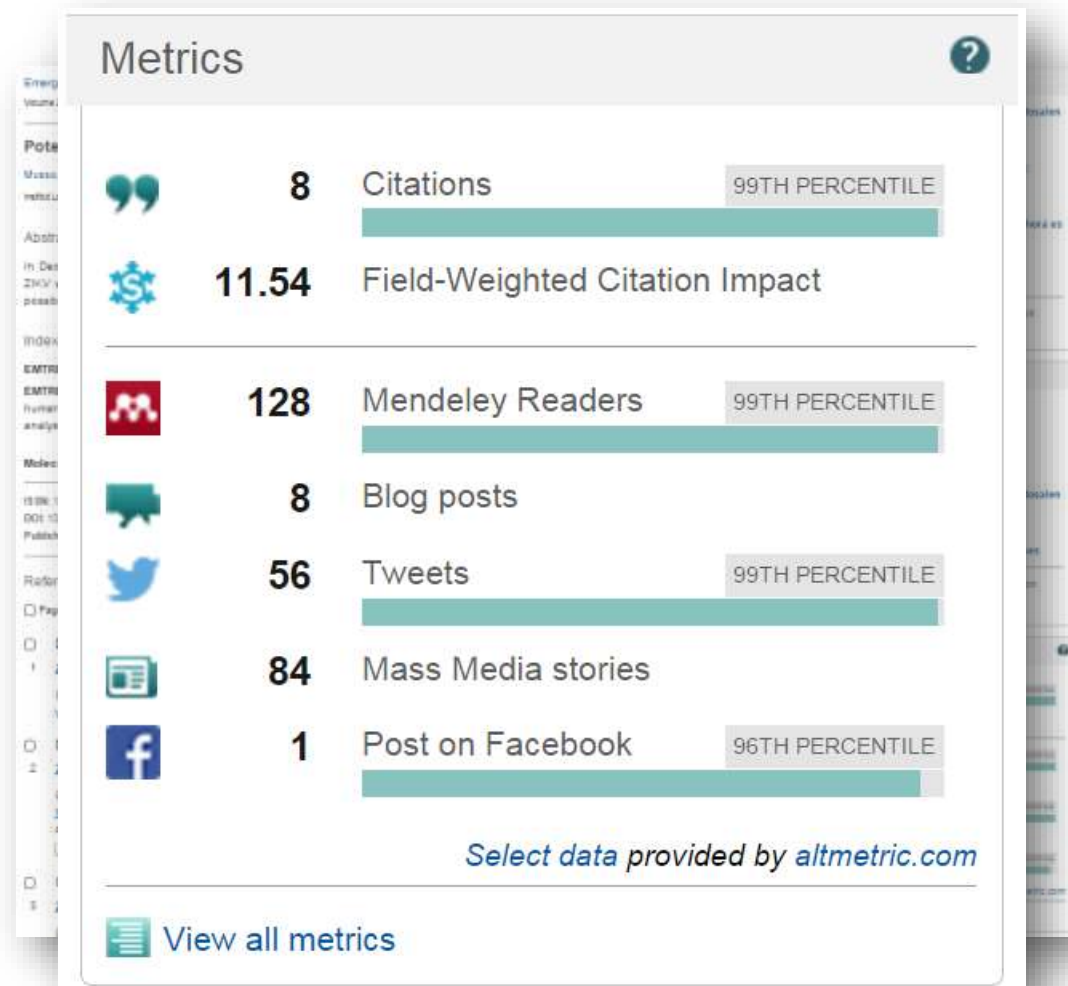
Metrics



Metrics



Where available, article-level metrics are captured for all articles in Scopus



Open Access Indicator for Journals

Scopus

Scopus | SciVal | Library catalogue | Susanne Steinginga ▼

Search

Alerts

Lists

Only serial source titles are included in this list. For non-serial content such as books and monographs, please use Document Search.

Search

 ☒ Display only Open Access journals

Browse

Subject Area Source Type ☒ All Sources ☐ Trade Publications ☐ Journals
☐ Conference Proceedings ☐ Book SeriesSubscription ☒ All subscriptions ☐ Subscribed ☐ Non-subscribedOpen Access ☐ Display only Open Access journals

Display sources

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

13 sources found matching "water".

Sort on: Source title

SJR

IPP

SNIP

1	Agricultural Water Management Open Access	1.258	2.669	1.775
	Webcat Plus Copac			
1	Air, Soil and Water Research Open Access	0.163	0.345	0.258
	Webcat Plus Copac			
1	Drinking Water Engineering and Science Open Access	0.281	0.759	1.105
	Webcat Plus Copac			
1	European Water Pollution Control (coverage discontinued in Scopus) Open Access			
	Webcat Plus Copac			
1	Journal of Water and Land Development Open Access	0.215	0.674	0.767
	Webcat Plus Copac			
1	San Francisco Estuary and Watershed Science Open Access	0.157	0.190	0.129
	Webcat Plus Copac			
1	Transitional Waters Bulletin Open Access	0.301	0.472	0.451
1	Water (coverage discontinued in Scopus) Open Access			
	Webcat Plus Copac			
1	Water (Switzerland) Open Access	0.405	1.075	0.885
	Webcat Plus Copac			

Journal Metrics

Scopus Journal Metrics offer the value of context with their citation measuring tools. The metrics allow for direct comparison of journals, independent of their subject classification. To learn more, visit: www.journalmetrics.com.

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. SJR also normalizes for differences in citation behavior between subject fields.

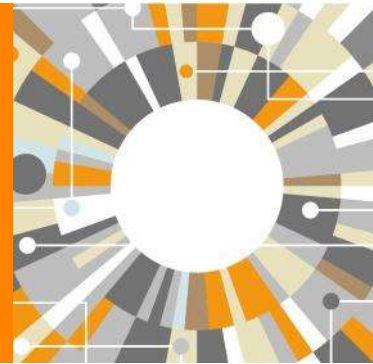
IPP = Impact per Publication (IPP) measures the ratio of citations per article published in the journal.

SNIP = Source Normalized Impact per Paper measures

Important Scopus resources to stay up to date:

Site	URL
Scopus Info Site	https://www.elsevier.com/solutions/scopus
Scopus Blog	http://blog.scopus.com
Scopus newsletter	https://communications.elsevier.com/webApp/els_doubleOptInWA?do=0&srv=els_scopus&sid=71&uif=0&uvis=3
Twitter	www.twitter.com/scopus
Facebook	www.facebook.com/elsevierscopus
LinkedIn	https://www.linkedin.com/company/scopus-an-eye-on-global-research
YouTube	https://www.youtube.com/c/ScopusDotCom

Online Training



- **Create a Personal Profile**

- **Document search**

Managing results

- Output options: Export, Print, E-mail, Create a bibliography
- Citation overview

- **Author Search (Author Evaluator)**

- **Affiliation Search**

- **Sources**

- **Analytics (Journal analyzer, Altmetric)**

- **Where to find more information**

Registering a Personal Profile and logging into Scopus

Registering a Personal Profile:

- Although Scopus uses IP verification, you can get the best out of it and save a lot of research time by creating your own Personal Profile.

- **Your Personal Profile allows you to:**

- Save searches for later references
- Create search alerts
- Create citation alerts to specific articles
- Save lists of selected articles
- Save your own groups of author names
- Request corrections to your Author Profile



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Settings

After you log in, you can access all your personal information by clicking on 'Settings'

Scopus

Search | Alerts | My list

Settings

My Settings

Michaela Kurschildgen | Logout

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Saved searches

Manage your saved searches.

Alerts

Manage your search alerts, author citation alerts and document citation alerts.

Saved lists

Manage your saved lists.

Grouped authors

Manage your grouped authors.

Modify personal details & preferences

Change or add information to your personal details entered during registration.

Change Password

Change the password you use to login.

Export and reference management settings

Change or set your export settings for your preferred reference management tool (e.g., RefWorks and Mendeley).

Export and reference management settings

You are signed in to Scopus and your settings will be saved across search sessions.

Choose a reference manager or file type:

Scopus offers integrated export functionality with Mendeley and Refworks.Or, to use a different reference manager, choose a file format.



Save to Mendeley ✓



RefWorks direct export

OR

☐ RIS Format

EndNote, Reference Manager

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☐ Text

ASCII in HTML

Alerts

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Alerts





















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Manage the alerts you have set in Scopus.

Note: Results from non-Scopus databases will not be included in the alert e-mails.

Search Alerts

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

	Saved on	Alert name	Search						
6	01 Dec 2013	facebook students undergraduates postgraduates	TITLE-ABS-KEY(facebook AND students OR undergraduates AND NOT postgraduates)						
5	26 Nov 2013	"maynard, alan k." 7102251283	AU-ID("Maynard, Alan K." 7102251283)	Every month	New results				 Active
4	23 Oct 2013	human female genetics	TITLE-ABS-KEY(human AND female AND genetics) AND (LIMIT-TO(SUBJAREA, "MEDI"))	Every week	New results				 Active
3	02 Sep 2013	pollution marine	TITLE-ABS-KEY(pollution AND marine) AND (LIMIT-TO(SUBJAREA, "EART")) AND	Every week	New results				 Active
2	26 Jun 2013	"brimblecombe, peter" 7006535630	AU-ID("Brimblecombe, Peter" 7006535630)	Every two months	New results				 Active
1	02 May 2012	"rathke, andreas" 14322294900	AU-ID("Rathke, Andreas" 14322294900)	Every week	New results				 Active

Use alerts to receive email notices when new documents are loaded on Scopus. From the Alerts page, you can create alerts, view the latest results for an alert, edit alerts, and delete alerts

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My list - 28 Feb 2014

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This list contains:

[Save this list](#)[Overview of Saved Lists](#)

20 documents

[Analyze results](#)[Save](#) | [Delete](#) | [Save to Mendeley](#) | [Download](#) | [View citation overview](#) | [View Cited by](#) | [More...](#)

Refine

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

Year

- ☐ 2011 (2)
- ☐ 2007 (1)
- ☐ 2006 (2)
- ☐ 2003 (2)
- ☐ 2002 (2)

Subject Area

- ☐ Medicine (20)
- ☐ Biochemistry, Genetics and Molecular Biology (4)
- ☐ Environmental Science (2)
- ☐ Neuroscience (1)
- ☐ Pharmacology (1)

- ☐ Incidence of adenocarcinoma among patients with Barrett's esophagus Hvid-Jensen, F., Pedersen, L., Drewes, A.M., Sørensen, H.T., Funch-Jensen, P. 2011 New

[Full Text](#)[View at Publi](#)

- ☐ Cancer survival in Australia, Canada, 1995-2007 (the international cancer population-based cancer registry)

[Full Text](#)[View at Publi](#)

- ☐ Survival for eight major cancers and diagnosed in 1995-99: results of t

[Full Text](#)[View at Publi](#)

- ☐ Increasing incidences of inflammatory bowel disease and decreasing surgery rates in Copenhagen City and County, 2003-2005: A population-based study from the Danish Crohn colitis database Vind, I., Riis, L., Jess, T., (...) 2006 Ame

[Full Text](#)[View at Publisher](#)

- ☐ Autoimmune and chronic inflammatory disorders and risk of non-Hodgkin lymphoma by subtype Smedby, K.E., Hjalgrim, H., Askling, J., (...), Glimelius, B., 2006 Jour

The My list page shows the temporary list of documents you created during this Scopus session. You can work with this list in the same way you work with any search results list - output the list, track citations, refine the list, and so on.

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Save the 20 selected documents from your list.
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Name:

E.g., Brain research articles

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My list - 28 Feb 2014

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Saved lists

Denmark Cancer Research	20	28 Feb 2014	Rename
test female and genetics	20	04 Dec 2013	Rename
Facebook	2	01 Dec 2013	Rename
exeter test	3	26 Nov 2013	Rename
Cambridge	2000	18 Sep 2013	Rename
Altmetric examples	2	14 Aug 2013	Rename
Brain research articles	115	02 Dec 2013	Rename

Different options of search:

- **Document search:**
 - Recommended for most users
- **Author search:**
 - Recommended for information about specific authors, their articles and citations
- **Affiliation search:**
 - Recommended for the output of specific institutions
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 - Recommended for librarians and users experienced with complex query building

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Date Range (inclusive)

☒ Published to ☐ Added to Scopus in the last days

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☒ Life Sciences (> 4,300 titles.)☒ Health Sciences (> 6,800 titles. 100% Medline coverage)

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Authors

First Author

Source Title

Article Title

Abstract

Keywords

Affiliation

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Affiliation Country

Language

ISSN

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DOI

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Article Title, Abstract, Keywords, Authors

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- Analyze results
- Output options: Save, Download, Export, Print, E-mail,
- Create a bibliography, add to my list
- Citation overview

Search | Alerts | My list | Set

TITLE-ABS-KEY (denmark AND cancer)

910 document results [View search results](#)

Search within results... 

Refine

Limit to

Exclude

Year

- ☐ 2014 (3)
- ☐ 2013 (82)
- ☐ 2012 (81)
- ☐ 2011 (75)
- ☐ 2010 (50)

Subject Area

- ☐ Medicine (832)
- ☐ Biochemistry, Genetics and Molecular Biology (298)
- ☐ Nursing (55)
- ☐ Pharmacology, Toxicology and Pharmaceuticals (28)
- ☐ Agricultural and Biological Sciences (21)

Author Name

Source Title

Affiliation

Document Type

Keyword

Country

Source Type

Language

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AND/OR

Search within your results

Analyzing search results

Scopus

Search | Alerts | My list | Settings

TITLE-ABS-KEY (denmark AND cancer research)



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Save



Set alert



Set feed

910 document results

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Analyze results

Scopus provides an analysis of your search *results*. The analysis shows you the number of documents in your search *results* broken down (on separate tabs)

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Your query: TITLE-ABS-KEY(denmark AND cancer research)

Analyze results

[Back to results](#)

Date range

1952



to

2014



Analyze

Document results 910

[Year](#) | [Source title](#) | [Author name](#) | [Affiliation name](#) | [Country](#) | [Document type](#) | [Subject area](#)



Export

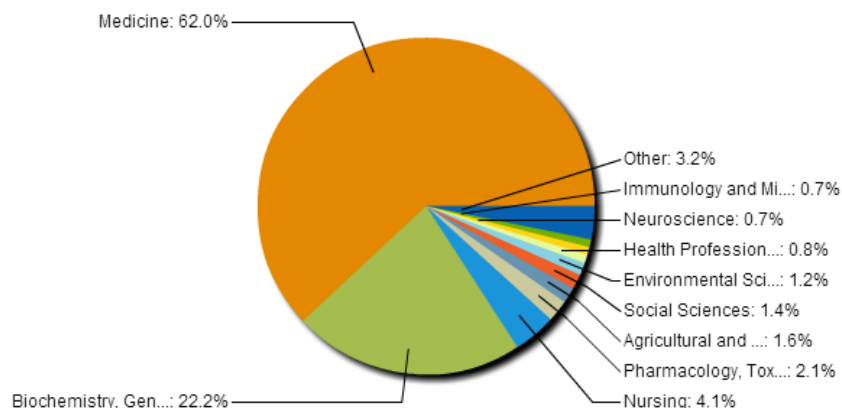


Print



E-mail

Subject Areas This chart shows the total number of documents for this query by Subject Area.



Subject Area	Documents
Medicine	832
Biochemistry, Genetics and Molecular Biology	298
Nursing	55
Pharmacology, Toxicology and Pharmaceutics	28
Agricultural and Biological Sciences	21
Social Sciences	19
Environmental Science	16
Health Professions	11
Neuroscience	10

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Sort on: Date Cited by Relevance

Search within results...

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Refine

☒ Male reproductive health and environmental xenoestrogens

Limit to Exclude

Year

- ☐ 2014 (3)
- ☐ 2013 (82)
- ☐ 2012 (81)
- ☐ 2011 (75)
- ☐ 2010 (50)

Subject Area

- ☐ Medicine (832)
- ☐ Biochemistry, Genetics and Molecular Biology (298)
- ☐ Nursing (55)
- ☐ Pharmacology, Toxicology and Pharmaceutics (28)
- ☐ Agricultural and Biological Sciences (21)

Author Name

- ☐ Sorensen, H.T. (67)
- ☐ Johansen, C. (51)
- ☐ Olsen, J.H. (49)
- ☐ Friis, S. (34)
- ☐ Storm, H.H. (33)

View at Publisher

☐ The Danish cancer registry history, content, quality and useToppar
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Skakke[View references](#)
[Add to My List](#)
[Create bibliography](#)
[Email](#)
[Print](#)

1996 Environmental Health Perspectives

1038

Full Text

View at Publisher

☐ The Danish National Birth Cohort - Its background, structure and aimOlsen, J., Melbye, M., Olsen, S.F., (...) 2001 Scandinavian Journal of Public Health 394
Olesen, A.W., Sand

View at Publisher

☐ Trends in incidence of adenocarcinoma of the oesophagus and gastric cardia in ten European countriesBotterweck, A.A.M.
Volovics, A., Doran
Brandt, P.A.

View at Publisher

☐ Increasing incidence of testicular cancer worldwide: A review

Huyghe, E., Matsud

Full Text

View at Publisher

☐ Type specific persistence of high risk human papillomavirus (HPV) as indicator of high grade cervical squamous intraepithelial lesions in young women: Population based prospective follow up studyKjaer, S.K., Van den Brule, A.J.C., 2002 British Medical Journal 285
Paull, G., (...) Poll, P.A., Meijer, C.J.L.M.

View at Publisher

Save your search or
create a search alertSelect results and add
them to a temporary listSort results on relevance,
author names (A-Z) or (Z-A),
date (newest) or (oldest),
source title or citations
received

Output options: Export

77,339 document results |  Analyze results | Show all abstracts

☐ All  Download |  Export |  View citation overview |  View Cited by | More... ▼

☒ Page

	Document title	Author(s)
<input checked="" type="checkbox"/> 1	Risks and benefits of estrogen plus progestin in healthy postmenopausal women: Principal results from the women's health initiative randomized controlled trial	Rossouw, J.E., Anderson, G.L., Prentice, R.L., LaCroix, A.Z., Kooperberg, C., Stefanick, M.L., Jackson, R.D., (...), Ockene, J.
View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/> 2	Randomised trial of cholesterol lowering in 4444 patients with coronary heart disease: The Scandinavian Simvastatin Survival Study (4S)	Pedersen, T.R.
 Show abstract Related documents		
<input checked="" type="checkbox"/> 3	Cancer statistics, 2008	Jemal, A., Siegel, R., Ward, E., Hao, Y., Xu, J., Murray, T., Thun, M.J.
Full Text View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/> 4	Cancer statistics, 2009	Jemal, A., Siegel, R., Ward, E., Hao, Y., Xu, J., Thun, M.J.
Full Text View at Publisher  Show abstract Related documents		
<input checked="" type="checkbox"/>	The effect of pravastatin on coronary events after myocardial infarction in patients with average cholesterol levels	Sacks, F.M., Pfeffer, M.A., Moye, L.A., Bouillon-Bu, Butherford, J.D., Cole

Output options: Export

The screenshot shows the Scopus export options dialog box. The dialog is titled "Choose your default reference manager or file type: ?". It contains two main sections: "Choose your default reference manager or file type:" and "Choose the information to export:". The first section has two options: "Save to Mendeley" (selected) and "RefWorks direct export". The second section has a dropdown menu with the following options: "Citation information only" (selected), "Citations and abstract information", "Citations, abstract and references", "All available information", and "Specify fields to be exported". The "Export" button is located at the bottom right of the dialog.

Save to Mendeley | Download | View citation overview | View Cited by | More...

Male reproductive health

View at Publisher

The Danish cancer regist

Survival for eight major 1995-99: results of the E

Full Text

The Danish National Birt

View at Publisher

Trends in incidence of a countries

View at Publisher


Increasing incidence of t

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Scopus offers integrated export functionality with Mendeley and Refworks. Or, to use a different reference manager, choose a file format

Save to Mendeley

RefWorks direct export

RIS Format  EndNote, Reference Manager

CSV Excel

BibTeX

Text ASCII in HTML

Choose the information to export:

Choose the information you want to export to the reference manager or file.

Citation information only

Citation information only

Citations and abstract information

Citations, abstract and references

All available information

Specify fields to be exported

Export

Output options: Export



Scopus

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ex: scopus@elsevier.com

☒ Email format ☒ HTML ☐ Text

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Export

☒ Heart disease and stroke statistics-2011 update: A report from the American

Output options: Bibliography

The screenshot displays the Elsevier Research Intelligence interface. At the top, there are navigation links: [Save to Mendeley](#), [Download](#), [View citation overview](#), [View Cited by](#), and [More...](#). Below these, two documents are listed with checkboxes: "Male reproductive health and environmental xenoestrogens" and "The Danish cancer registry history, content, quality and use". A red box highlights a context menu that appears when clicking on the first document. This menu contains the following options: "View references", "Add to My List", "Create bibliography", "Email", and "Print".

Below the document list, the "Scopus" logo is visible, followed by navigation links: [Search](#), [Alerts](#), [My list](#), and [Settings](#). The main heading is "Output: Print, E-mail or Create a Bibliography".

Under the heading, there is a section for "Output Type: Select the desired output type for the 3 selected documents." with three radio buttons: "Print", "E-mail", and "Bibliography". The "Bibliography" option is selected.

Below this, the "Bibliography: QuikBib" section explains that QuikBib allows generating a reference list from selected documents in various output styles.

The "Bibliography:" section has a "Format:" dropdown menu set to "HTML" and a "Style:" dropdown menu. The "Style:" menu is open, showing a list of citation styles: "APA 6th - American Psychological Association, 6th Edition", "BibTeX", "Council of Biology Editors - CBE 6th, Citation-Sequence", "Chicago 16th Edition (Author-Date System)", "Harvard", "Harvard - British Standard", "MLA 7th Edition", "NLM - National Library of Medicine", "Turabian 7th Edition (Reference List)", and "Uniform - Uniform Requirements for Manuscripts Submitted to Biomedical Journals". A red box highlights the "Format:" dropdown menu, which is also shown in a separate inset on the right. The inset shows the "Format:" dropdown with options: "HTML", "MS Word", "RTF", "HTML", and "Text".

Citation overview: possible applications

- Grant application for research groups
- Recruitment
- Evaluation of a university, department or research group's scientific output
- Choosing a mentor for a master or PhD program
- It can be added to author's CV or homepage

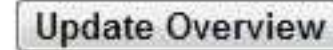
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Select the articles to be analyzed:

- Run a keyword/author/affiliation search and select the articles from results, or
- Search/browse for the journal you want to analyze
- **From the results list or journal page, click on:**



Adjust the parameters if necessary (date range, exclude self citations, sort articles by date/citations) and click on



- **You can also save this list of articles for future reference and print or export the Citation Overview**

Citation overview on selected results

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Male reproductive health and environmental xenoestrogens

View a Citation Overview of the selected documents

Skakkebæk, N.E.

View at Publisher

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Citation overview

This is a citation overview for a set of 20 documents.

Overview options Hide

Exclude from citation overview: ☐ Self citations of all authors ☐ Citations from books

Sort documents: Year descending

Date range: 2012 to 2014

Update Overview

20 Cited Documents		Citations						
		<2012	2012	2013	2014	Subtotal	>2014	Total
Delete	Total	4491	641	679	86	1406	0	5897
1	<input type="checkbox"/> 2011 Incidence of adenocarcinoma amon...	4	76	106	19	201		205
2	<input type="checkbox"/> 2011 Cancer survival in Australia, Ca...	34	69	106	11	186		220
3	<input type="checkbox"/> 2007 Survival for eight major cancers...	293	74	77	4	155		448
4	<input type="checkbox"/> 2006 Increasing incidences of inflamm...	144	36	39	6	81		225

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☒ Male reproductive health and environmental xenoestrogens
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Document Title	Format	Availability	Download Status
Male reproductive health and environmental xenoestrogens			
The Danish cancer registry history, content, quality and use			
Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study			

Citation Overview: what is it?

- Real-time calculation of citations overview for:
 - A selection of articles
 - A selection of articles or all the articles by one specific author
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Viewing references and citations for selected results

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<input checked="" type="checkbox"/> Male reproductive health and environmental xenoestrogens	Storm, H.H., Michelsen, E.V., Clemmensen, I.H., Pihl, J.	1997	Danish Medical Bulletin
View at Publisher			
<input checked="" type="checkbox"/> The Danish cancer registry history, content, quality and use	Storm, H.H., Michelsen, E.V., Clemmensen, I.H., Pihl, J.	1997	Danish Medical Bulletin

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<input checked="" type="checkbox"/> Male reproductive health and environmental xenoestrogens	Toppari, C., Christensen, S., Skakkebaek, N.E.	1996	Environmental Health Perspectives
View at Publisher			
<input checked="" type="checkbox"/> The Danish cancer registry history, content, quality and use	Storm, H.H., Michelsen, E.V., Clemmensen, I.H., Pihl, J.	1997	Danish Medical Bulletin
<input checked="" type="checkbox"/> Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study	Berrino, F., De Angelis, R., Sant, M., et al.	2007	Lancet Oncology

Test your skills – Document search

1. Perform a document search on term 'cold' AND 'influenza', limit on years 2010, 2011 & 2012. How many results do you get?
2. Sort on: cited by
3. How many times has the most cited article been cited?
4. Select this article and view the citation overview. How many times has this article been cited in 2014?

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Author search

- How to distinguish between an author's articles and those of another author sharing the same name?
- How to group an author's articles together when his or her name has been recorded in different ways? (e.g. Stambrook, P and Stambrook, P.J.)
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Author Profiles

Scopus analyzes the data available in all publication records such as...

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Source Title

- ☐ Acid Rain Deposition to Recovery (1)
- ☐ Aerosol Science and Technology (1)
- ☐ Agricultural Forest Meteorology (1)
- ☐ Agricultural and Forest Meteorology (1)
- ☐ American Journal of Environmental Sciences (1)

☒ Brimblecombe, Peter
Brimblecombe, P.
Brimblecombe, P. 221 Environmental Science ; Earth and Planetary Sciences ; Engineering; ...

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United Kingdom
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Citations: 3833 total citations by 2849 documents
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References: 2466
Co-authors: 150 (maximum 150 co-authors can be displayed)

Subject area: Environmental Science, Earth and Planetary Sciences, Engineering, Chemistry, Medicine, Multidisciplinary, Chemical Engineering, Social Sciences, Arts and Humanities, Materials Science, Biochemistry, Genetics and Molecular Biology, Agricultural and Biological Sciences, Physics and Astronomy, Business, Management and Accounting, Immunology and Microbiology, Economics, Econometrics and Finance [View Less](#)

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Lin, B.-S., Brimblecombe, P., Lee, C.-L., Liu, J.T.
Tracing typhoon effects on particulate transport in a submarine canyon using polycyclic aromatic hydrocarbons
(2013) *Marine Chemistry* 157 PP. 1 - 11
doi: 10.1016/j.marchem.2013.07.004

McCabe, S., Brimblecombe, P., Smith, B.J., McAllister, D., Srinivasan, S., Basheer, P.A.M.
The use and meanings of 'time of wetness' in understanding building stone decay
(2013) *Quarterly Journal of Engineering Geology and Hydrogeology* 46 (4) PP. 469 - 476 Cited 1 times.
doi: 10.1144/qjegh2012-048

Siegesmund, S., Brimblecombe, P.
Editorial to the Special Issue "urban use of rocks" in Environmental Earth Science
(2013) *Environmental Earth Sciences* 69 (4) PP. 1067 - 1069
doi: 10.1007/s12665-013-2412-1

Cited by 2849 documents since 1996

Dynamics of aerosol size during inhalation: Hygroscopic growth of commercial nebulizer formulations
Haddrell, A.E., Davies, J.F., Miles, R.E.H., Reid, J.P., Dailey, L.A., Murnane, D.
(2014) *International Journal of Pharmaceutics*

Indoor corrosion of Pb: Effect of formaldehyde concentration and relative humidity investigated by Raman microscopy
Puglieri, T.S., De Faria, D.L.A., Caviochioli, A.
(2014) *Vibrational Spectroscopy*

Size fractionated aerosol composition at roadside and background environments in the Madrid urban atmosphere
Mirante, F., Salvador, P., Pio, C., Alves, C., Artiñano, B., Caseiro, A., Revuelta, M.A.
(2014) *Atmospheric Research*

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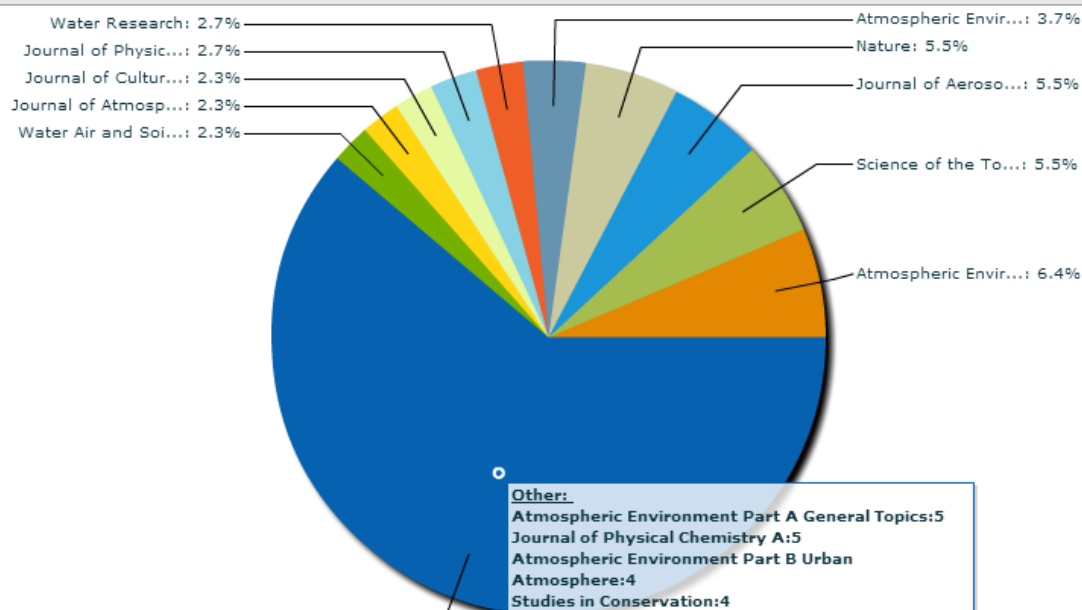
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h Index (22)

Citations (1862)

[Sources](#) | [Document Types](#) | [Years](#) | [Subject Areas](#) | [Co-Authors \(150\)](#)**Sources** This chart shows a breakdown of the author's documents by Source.

Source	Documents
Atmospheric Environment	14
Science of the Total Environment	12
Journal of Aerosol Science	12
Nature	12
Atmospheric Environment 1967	8
Water Research	6
Journal of Physical Chemistry	6
Journal of Cultural Heritage	5
Journal of Atmospheric Chemistry	5
Water Air and Soil Pollution	5
Atmospheric Environment Part A General Topics	5
Journal of Physical Chemistry A	5
Atmospheric Environment Part B Urban Atmosphere	4
Studies in Conservation	4
Chemosphere	4

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The H-index is a metric to measure the scientific productivity and the impact of the published work of a specific scientist

In other words:

A scholar has an index of 13

if he has published at least 13 papers

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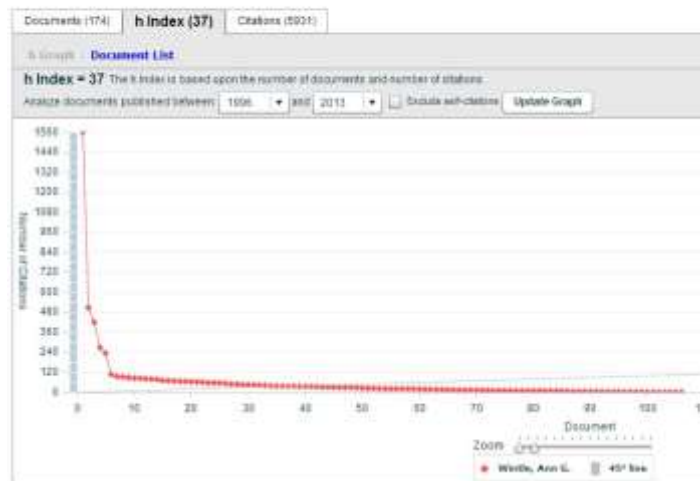
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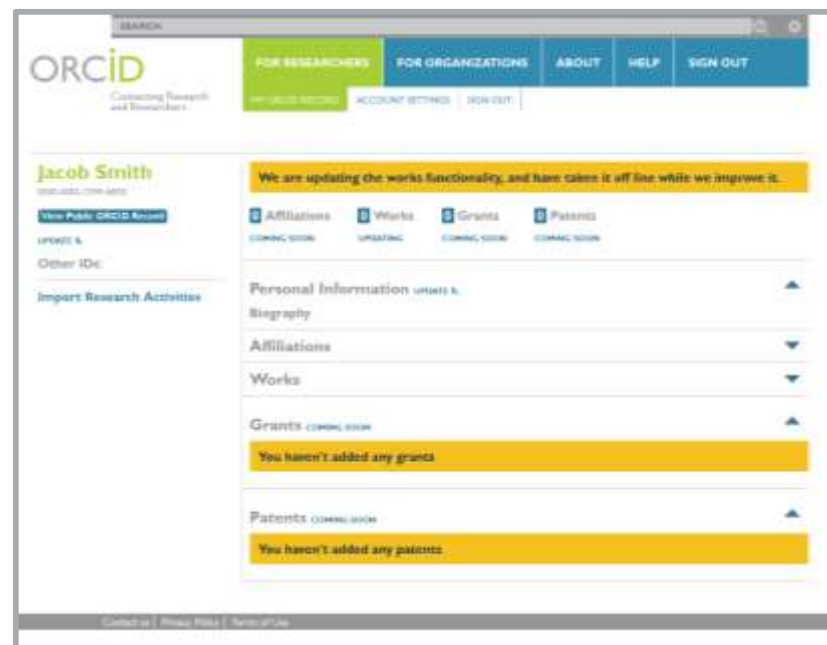


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Kartal-Hodzic, A., Marvola, T., Schmitt, M., Harju, K., Peltoniemi, M., Siven, M.
(2013) *Pharmaceutical Development and Technology*

Iron-catalyzed aryl-aryl cross coupling route for the synthesis of 1-(2-amino-phenyl)dibenzo[b,d]furan-2-ol derivatives and their biological evaluation
Chiranjeevi, B., Koyyada, G., Prabuseenivasan, S., Kumar, V., Sujitha, P., Kumar, C.G., Sridhar, B., (...), Chandrasekharam, M.
(2013) *RSC Advances*

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Protein trafficking and maturation regulate intramembrane proteolysis	Morohashi, Y., Tomita, T.	2013	Biochimica et Biophysica Acta - Biomembranes	0
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FTY720/Fingolimod, a Sphingosine Analogue, Reduces Amyloid- β Production in Neurons	Takasugi, N., Sasaki, T., Ebinuma, I., (...), Tomita, T., Iwatsubo, T.	2013	PLoS ONE	0
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Simon Hodgson

Dean, School of Science & Engineering

T: 01642 342403

E: s.n.hodgson@tees.ac.uk

Research institute: Technology

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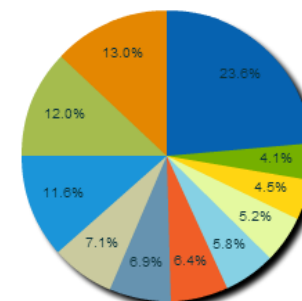
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TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
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Look for “subterms(x)” if you are searching for content in a specific subject field

Advanced Search: Books

Document search | Author search | Affiliation search | **Advanced search**

? Search tips | ? Field codes

Outline query

DOCTYPE(bk)

Clear form | Add Author name or Affiliation | Search

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DOCTYPE
PDI

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Name: DOCTYPE (XX)
Entering DOCTYPE(ar) will return documents classified as articles.
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There are three searchable fields: -
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REFPUBYEAR
REFSRCTITLE
REFTITLE
SEQBANK
SEQNUMBER
SRCTITLE
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TITLE-ABS-KEY
TITLE-ABS-KEY-AUTH
TRADENAME

Code: SUBJAREA
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Entering SUBJAREA(CHEM) will return documents that classified under the subject area Chemistry.

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- ☐ Scandinavian Journal of Gastroenterology (267)
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- ☐ Acta Dermato Venereologica (229)

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Source title

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0.101

0.000

0.428

1.051

0.101

0.021

0.297

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0.222

0.334

0.249

0.429

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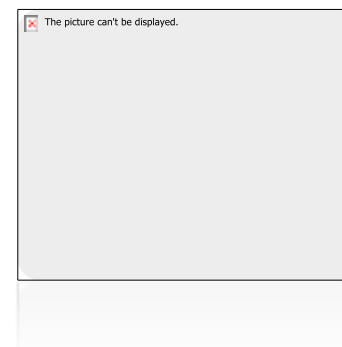
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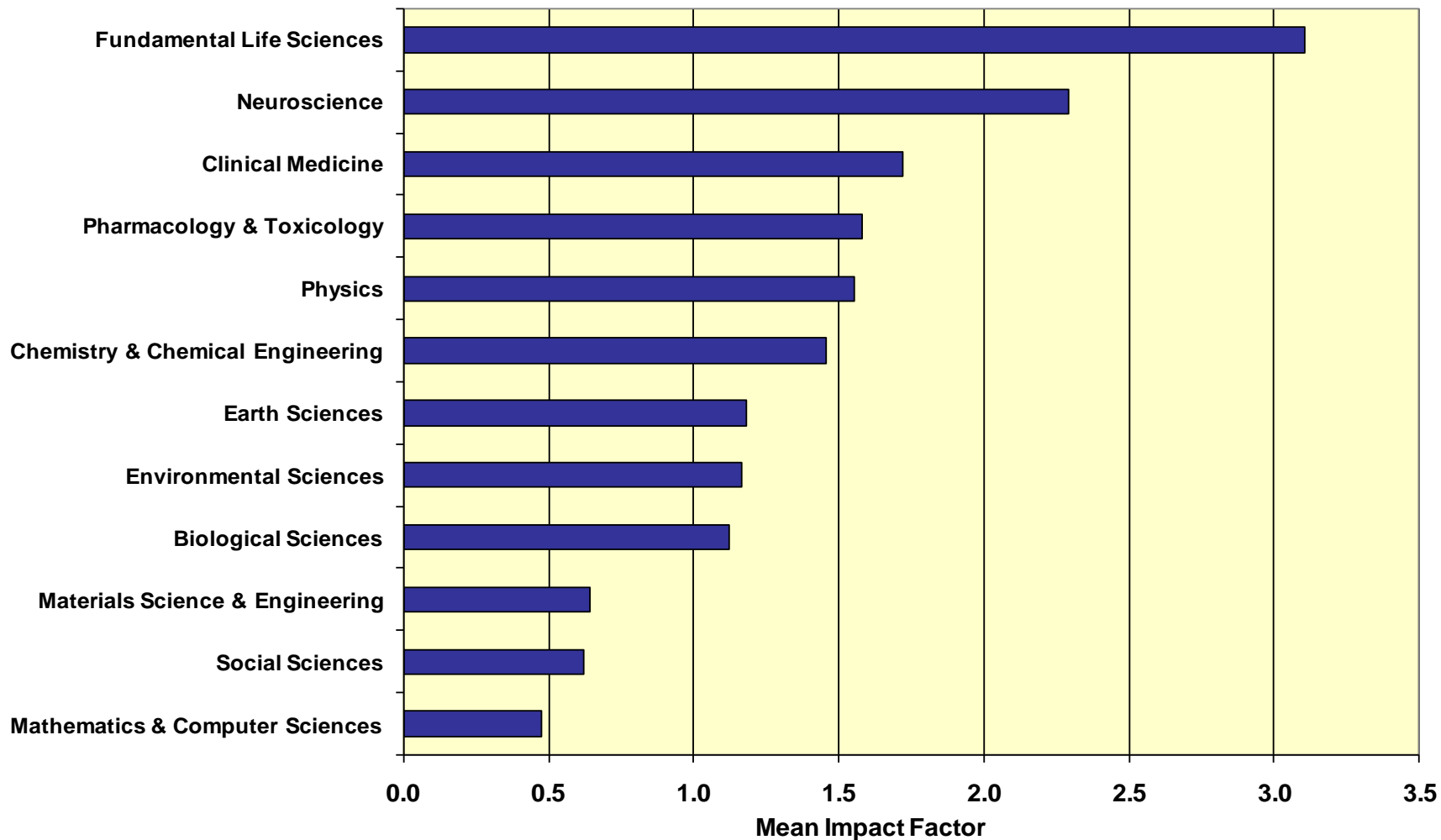
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[the average annual number of citations per article published]

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Influences on Impact Factors: Subject Area



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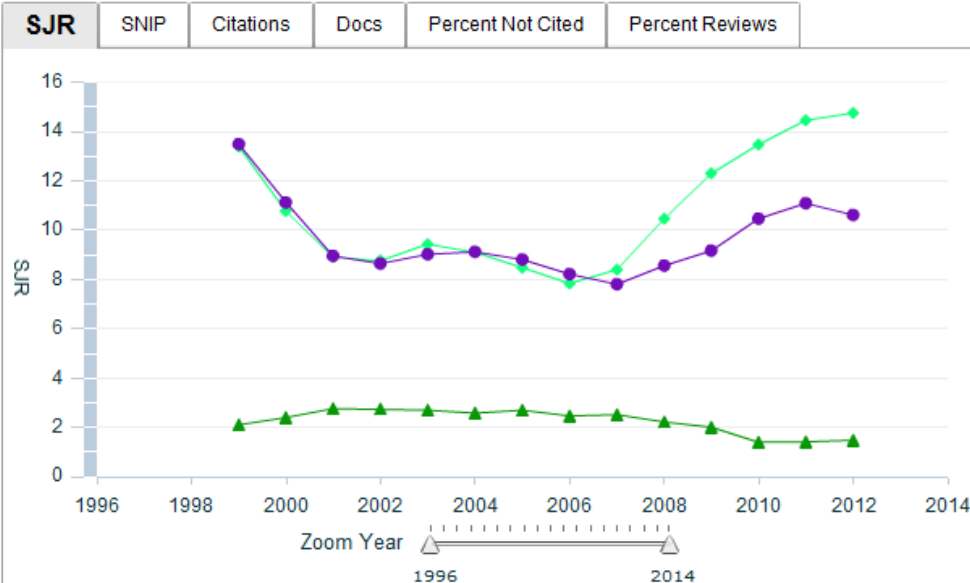
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Journal Title	SJR
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British Columbia Medical Journal	0.122
British Journal of Biomedical Science	0.217
British Journal of Medical Practitioners	0.121
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SNIP normalized impact per paper between subject field.



Note: Scopus does not have complete citation information for articles published before 1996.

Calculations Last Updated: 08 Jun 2013

Journals In Chart

✕ Clear Chart

◆ Nature	+ Show info	✕
● Science	+ Show info	✕
▲ British Medical Journal	+ Show info	✕

SJR (SCImago Journal Rank)

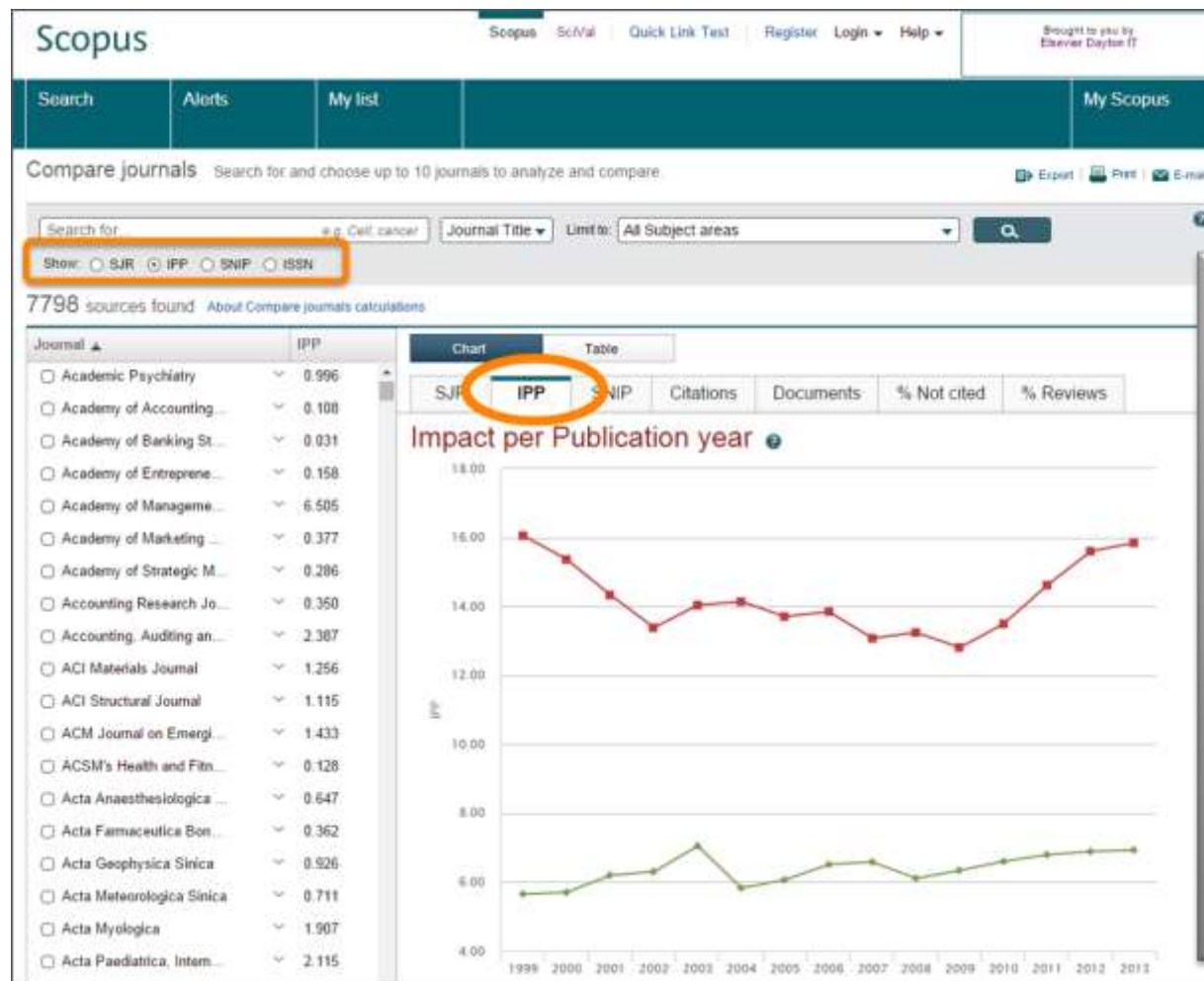
- Developed by Professor Félix de Moya, Research Professor at Consejo Superior de Investigaciones Científicas, SCImago Journal Rank ([SJR](#)) is a **prestige metric based on the idea that ‘all citations are not created equal’**. With SJR, the subject field, quality and reputation of the journal has a direct effect on the value of a citation.
- SJR
 - Is weighted by the prestige of the journal, thereby ‘leveling the playing field’ among journals
 - Eliminates manipulation: raise the SJR ranking by being published in more reputable journals
 - ‘Shares’ a journal’s prestige equally over the total number of citations in that journal
- Relevant links
 - **Research Paper: “The SJR indicator: A new indicator of journals' scientific prestige”**
 - **SJR information website**
 - SCImago website

SNIP

(Source Normalized Impact per Paper)

- Created by Professor Henk Moed at CTWS, University of Leiden, Source Normalized Impact per Paper ([SNIP](#)) measures contextual citation impact by **weighting citations based on the total number of citations in a subject field.** The impact of a single citation is given higher value in subject areas where citations are less likely, and vice versa.
- SNIP
 - Measures contextual citation impact by 'normalizing' citation values
 - Takes a research field's citation frequency into account
 - Considers immediacy - how quickly a paper is likely to have an impact in a given field
 - Accounts for how well the field is covered by the underlying database
 - Calculates without use of a journal's subject classification to avoid delimitation
 - Counters any potential for editorial manipulation
- Normalizes for differences in citation behavior between subject fields
- Relevant links
 - [Research Paper: "Measuring contextual citation impact of scientific journals"](#)
 - [SNIP information website](#)
 - [CTWS Institute website](#)

IPP Impact per Paper



IPP is a component of SNIP, providing a ratio of citations per article published in a journal. IPP metric uses a three year citation window, which is widely considered to be the optimal time period to accurately measure citations in most subject fields.

List of titles

<http://www.elsevier.com/online-tools/scopus/content-overview>

What content is included in Scopus?

- **Journals:** Over 21,000 titles from more than 5,000 international publishers (see the [journal title list](#))
 - More than 20,000 peer-reviewed journals, including 2,800 gold open access journals
 - Over 365 trade publications
 - Articles-in-press (i.e., articles that have been accepted for publication) from more than 3,750 journals and publishers, including Cambridge University Press, the Institute of Electrical and Electronics Engineers (IEEE), Nature Publishing Group, Springer, Wiley-Blackwell and, of course, Elsevier

Sourcerecord id	Source Title (CSA excl.) (Medline-sourced journals are indicated in Green). Including Conference Proceedings available in the scopus.com	Print-ISSN	E-ISSN	Coverage	Active or Inactive	2009 SNIP
	Source Browse list					
4800152405	Acta Ichthyologica et Piscatoria	01371592	17341515	1996-ongoing	Active	0.533
19900191953	Advances in Oceanography and Limnology	19475721	1947573X	2010-ongoing	Active	
29031	Annales de Limnologie	00034088		1993-ongoing, 1983-1984, 1978-1981	Active	0.643
29417	Aquacultural Engineering	01448609		1982-ongoing	Active	1.776
29419	Aquaculture	00448486		1972-ongoing	Active	1.691
29426	Aquaculture Nutrition	13535773	13652095	1996-ongoing	Active	1.403
29427	Aquaculture Research	1355557X	13652109	1995-ongoing	Active	1.094
29436	Aquatic Living Resources	09907440	17652952	1992-ongoing	Active	0.668
19300156919	Archives of Polish Fisheries	12306428		2009-ongoing	Active	
13868	Cahiers de Biologie Marine	00079723		1992-ongoing	Active	0.527
24761	California Cooperative Oceanic Fisheries Investigations Reports	05753317		1996-ongoing, 1983-1984, 1980, 1976	Active	0.704
26806	Ciencias Marinas	01853880		1992-ongoing	Active	0.406
26825	Coral Reefs	07224028	14320975	1982-ongoing	Active	1.296
21402	Crustaceana	0011216X		1990-ongoing, 1986, 1980	Active	0.509
17972	Diatom Research	0269249X		1991-ongoing	Active	0.434
29091	Ecology and Hydrobiology	16423593		2001-ongoing	Active	0.239
12781	Fisheries Research	01657836		1983-ongoing, 1981	Active	1.328
12786	Fisheries Science	09199268	14442906	1996-ongoing	Active	0.639
12802	Fishery Bulletin	00900656		1988-ongoing, 1979-1986	Active	1.050
15112	Freshwater Biology	00465070	13652427	1977-ongoing, 1973-1975	Active	1.988
15168	Hydrobiologia	00188158	03240924	1948-ongoing	Active	1.295
22019	Indian Journal of Fisheries	05372003		2009-ongoing, 1977-1983, 1974	Active	

Calculate the IF in Scopus

In any given year, the impact factor of a journal is the average number of citations received per paper published in that journal during the two preceding years.^[1] For example, if a journal has an impact factor of 3 in 2012, then its papers published in 2010 and 2011 received 3 citations each on average in 2012.

The 2012 impact factor of a journal would be calculated as follows:

A = the number of times that articles published in that journal in 2010 and 2011, were cited by articles in indexed journals during 2012.

B = the total number of "citable items" published by that journal in 2010 and 2011.

("Citable items" are usually articles, reviews, proceedings, or notes; not editorials or letters to the editor.)

2012 impact factor = A/B .

Calculate the IF in Scopus

British Journal of Nutrition : IF 3.302

1. Go to advanced search in Scopus: **SRCTITLE(xxx)**
2. **Limit your search to 2010+2011= B** (number of documents published in 2010+11)
3. Select ALL titles and “**view citation overview**”
4. Look up **total number of citations** in 2012: **A**
5. **Divide A/B** and you receive the Impact factor

Questions?

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[Elsevier.com/Scopus](https://www.elsevier.com/Scopus)