

Scopus

Introduction

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

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's search 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. A box on the right 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 search area has tabs for Document search (selected), Author search, Affiliation search, and Advanced search. To the right of these tabs are links for Browse Sources and Compare journals. The search bar contains the text 'Search for...' with an example 'Eg., "heart attack" AND stress'. A dropdown menu is set to 'Article Title, Abstract, Keywords'. Below the search bar is a '+ Add search field' button. The 'Limit to:' section includes 'Date Range (inclusive)' with radio buttons for 'Published' (selected) and 'Added to Scopus in the last'. The 'Published' option has a date range from 'All years' to 'Present'. The 'Added to Scopus in the last' option has a range of '7' days. There is also a 'Document Type' dropdown set to 'ALL'. The 'Subject Areas' section has checkboxes for Life Sciences, Health Sciences, Physical Sciences, and Social Sciences & Humanities, all of which are checked. On the right side of the interface, there are four promotional boxes: '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', and 'Get citation alerts pushed straight to your inbox'. At the bottom right, there is a box for 'Get started with Scopus APIs'.

Scopus

Scopus SciVal | Library catalogue | Register Login ▾ Help ▾

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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

+ 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

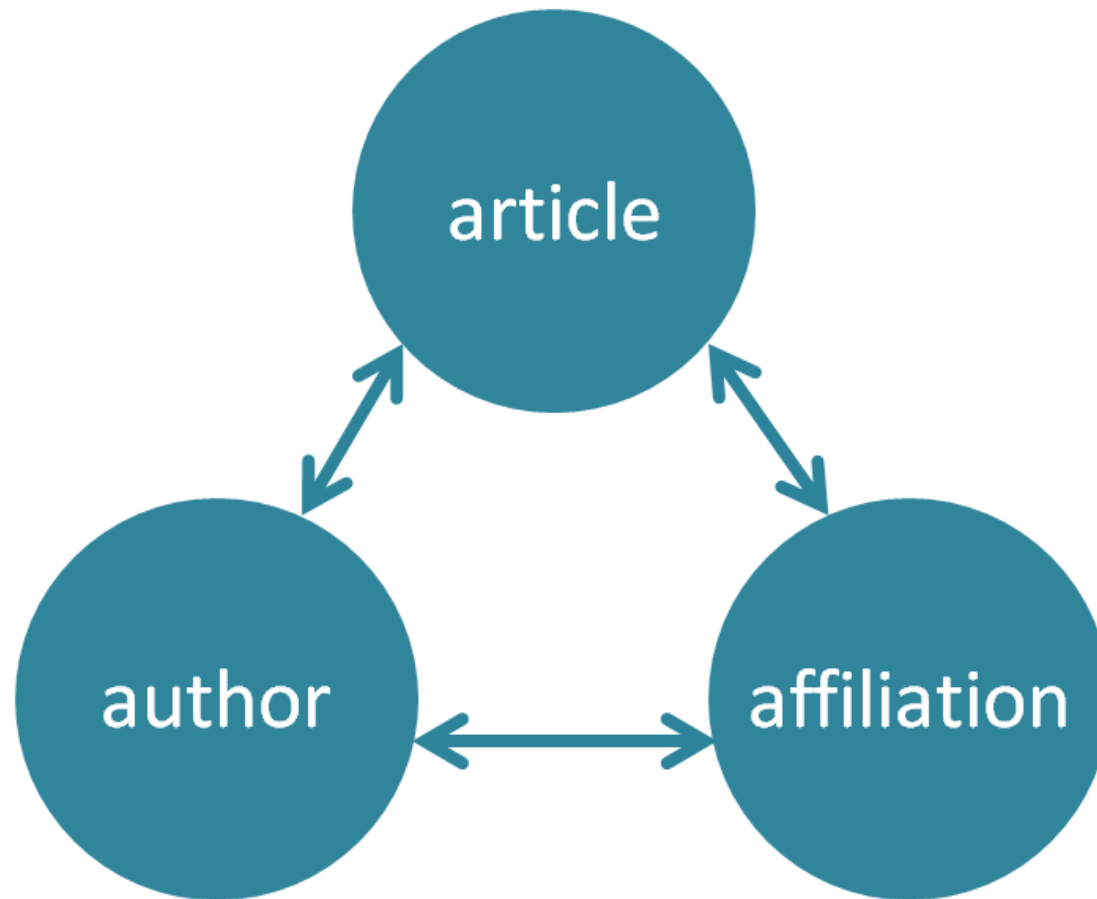
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The relationships between articles, author profiles and affiliation profiles via citation data is the foundation of Scopus.com



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 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.

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

Physical
Sciences
7,450

Health
Sciences
6,822

Social
Sciences
8,223

Life
Sciences
4,532

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

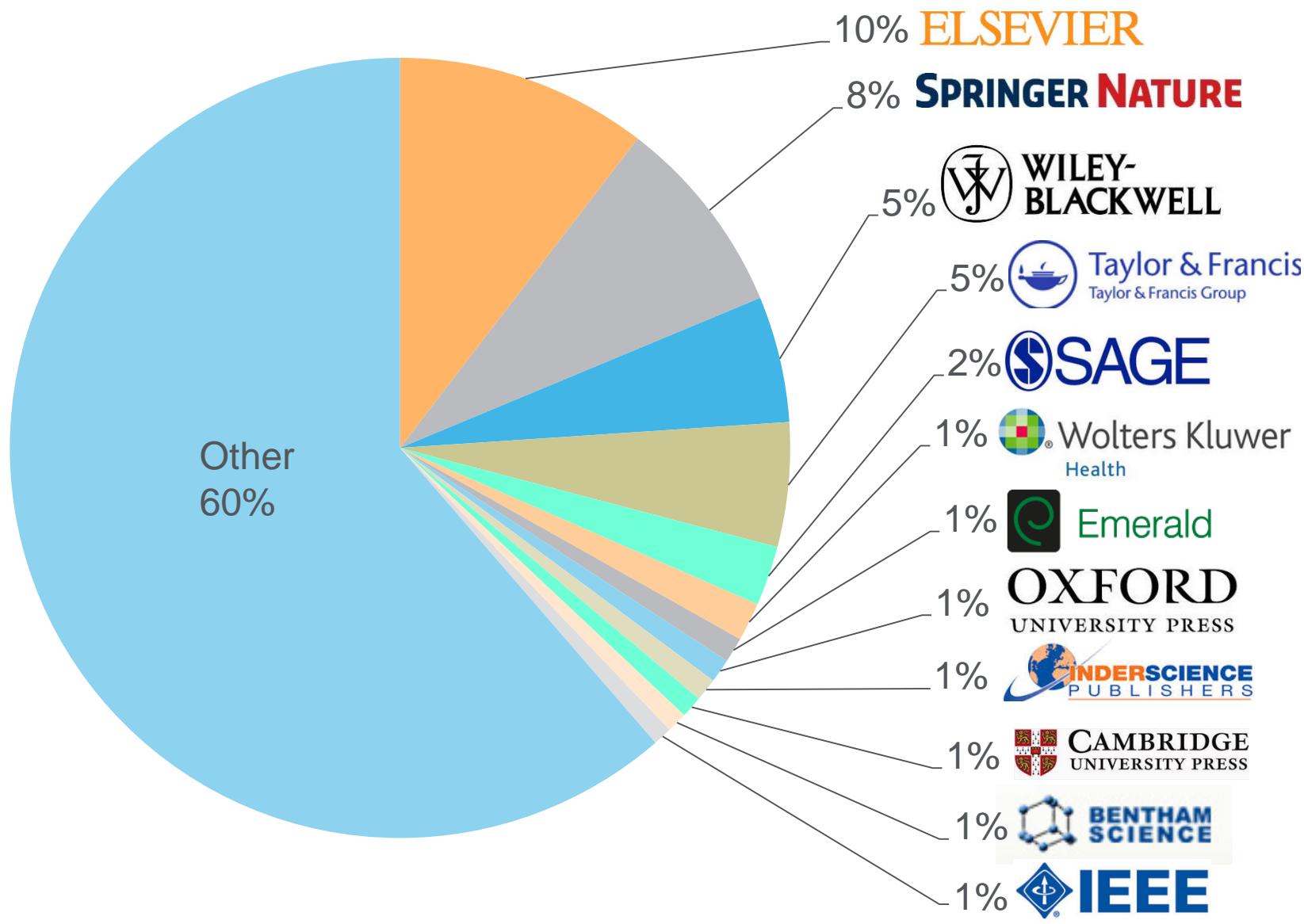
BOOKS

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

130,000 stand-alone books
1M items

Focus on Social Sciences and
A&H

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



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

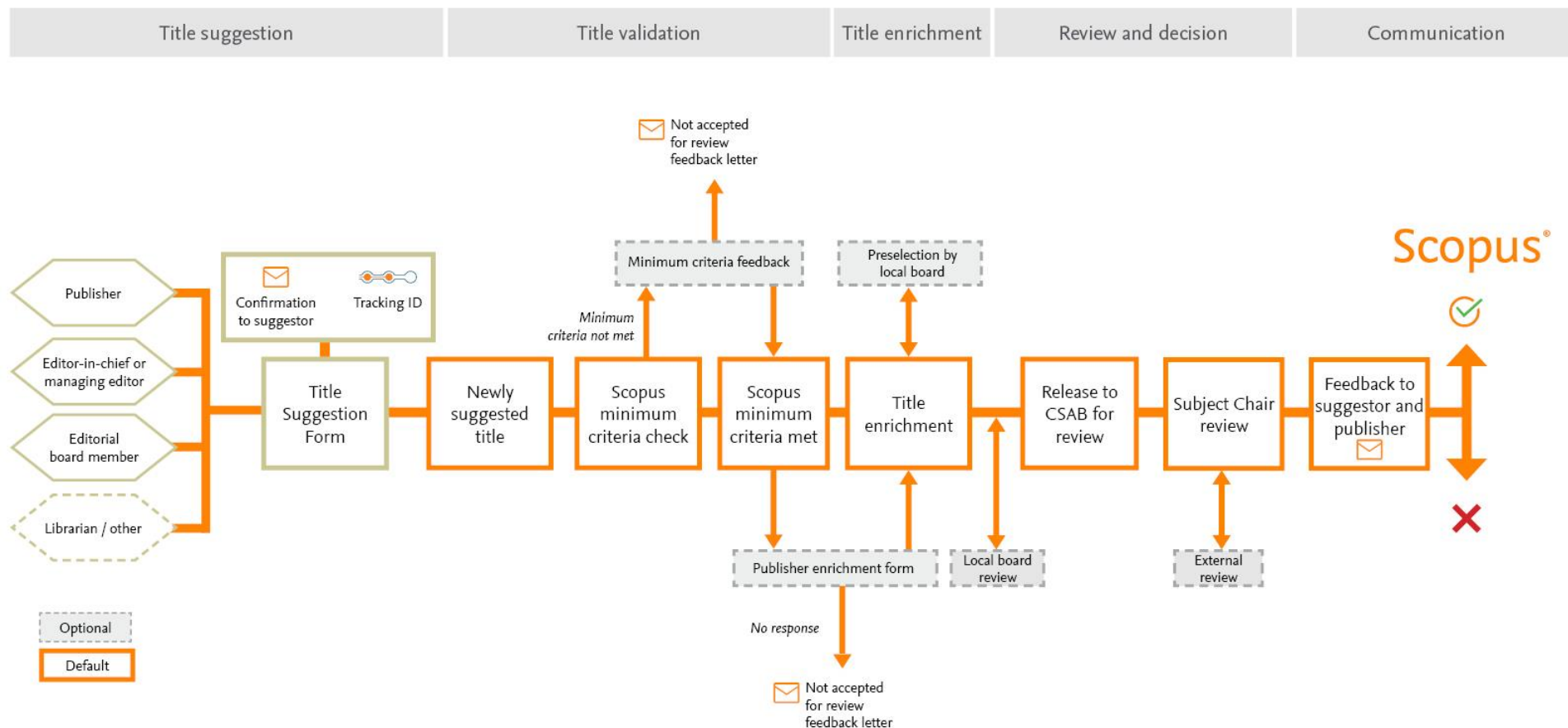
Quality of Content

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

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380,375 document results

Analyze search results View secondary documents View 12985 patent results Search your library Sort on: Date Cited by Relevance

Search within results...

Refine

Limit to Exclude

Year

- ☐ 2016 (784)
- ☐ 2015 (27,280)
- ☐ 2014 (30,244)
- ☐ 2013 (30,497)
- ☐ 2012 (27,683)

Author Name

- ☐ Broxmeyer, H.E. (448)
- ☐ Storb, R. (417)
- ☐ Socie, G. (381)
- ☐ Nagler, A. (368)
- ☐ Weissman, I.L. (366)

Subject Area

- ☐ Medicine (231,122)
- ☐ Biochemistry, Genetics and Molecular Biology (173,213)
- ☐ Neuroscience (32,881)
- ☐ Immunology and Microbiology (32,507)
- ☐ Agricultural and Biological Sciences (22,103)

Document Type

- ☐ Article (271,142)
- ☐ Review (56,288)
- ☐ Conference Paper (13,485)
- ☐ Letter (8,173)
- ☐ Note (7,579)

Source Title

Keyword

Affiliation

Country/Territory

Source Type

Language

Limit to Exclude

Export refine

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

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

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

☐ The pathophysiological mechanisms of the pathogenesis of bone marrow failure in paroxysmal nocturnal hemoglobinuria, and new insights Asimakopoulos, J.V., Kampourpoulou, O., Papageorgiou, L., (...), Konstantopoulos, K., Meletis, J. 2016 Archives of Hellenic Medicine 0

☐ 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

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

☐ Human retinal pigment epithelium stem cell (RPESC) Saini, J.S., Temple, S., Stern, J.H. 2016 Advances in Experimental Medicine and Biology 0

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

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

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

☐ Maintenance, transgene delivery, and pluripotency 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

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Back to results | 1 of 2 | Next >

Misra, Kaushik K.

Scripps Research Institute, San Diego, United States

Author ID: 7102886702

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

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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

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

19 documents [View in search results format](#)

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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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| Year | Documents | Citations |
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| 2007 | 1 | 0 |
| 2008 | 2 | 0 |
| 2009 | 1 | 0 |
| 2010 | 1 | 0 |
| 2011 | 1 | 0 |
| 2012 | 1 | 0 |
| 2013 | 5 | 0 |
| 2014 | 5 | 10 |
| 2015 | 1 | 130 |
| 2016 | 1 | 0 |

Author History

Publication range: 2001 - 2014

References: 657

Source history:

Journal of Neuroscience Research

Neuropsychopharmacology

NeuroReport

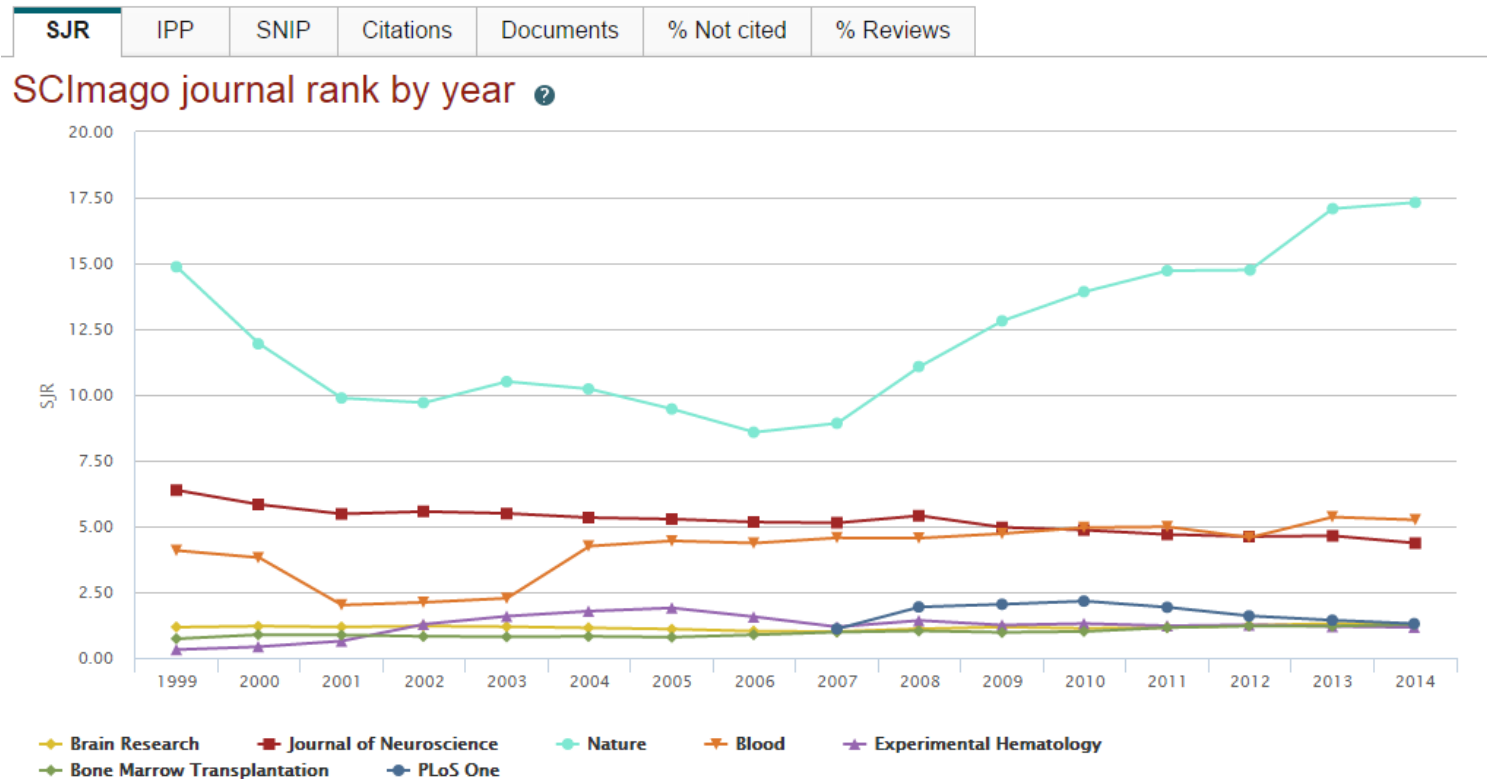
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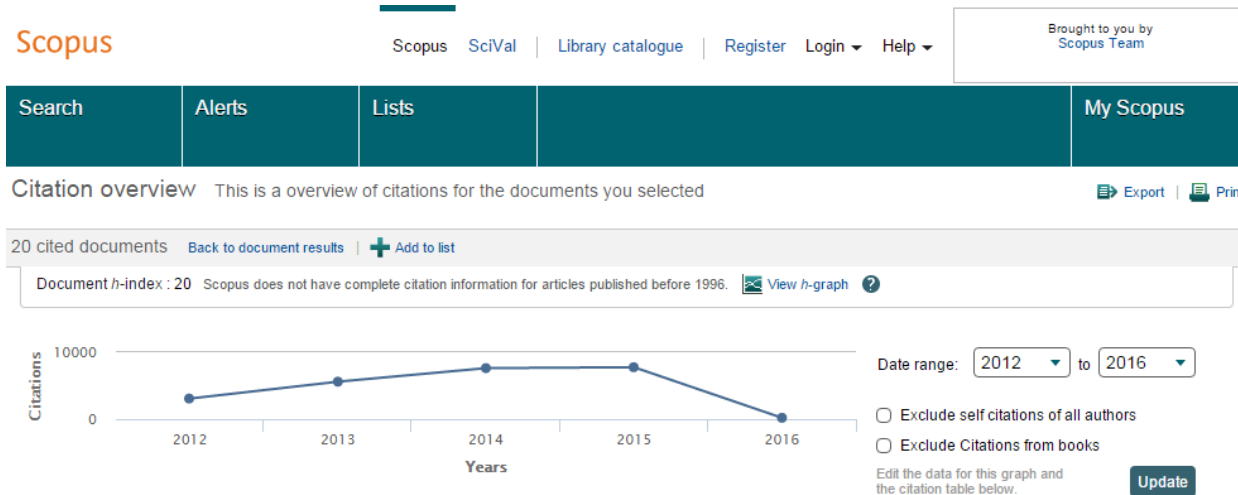
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Documents

Citations

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| | | <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 | 293 | 6 | 661 | | 661 |
| 3 | RNA-guided human genome engineering via Cas9 | 2013 | | 1 | 205 | 530 | 15 | 1295 | | 1295 |
| 4 | Long-range balanced electron-and hole-transport lengths in o... | 2013 | | 3 | 255 | 484 | 12 | 754 | | 754 |
| 5 | Cancer treatment and survivorship statistics, 2012 | 2012 | | 21 | 293 | 417 | 309 | 6 | 1046 | 1046 |
| 6 | Wnt/ β -catenin signaling and disease | 2012 | | 23 | 262 | 346 | 325 | 9 | 965 | 965 |
| 7 | Topological domains in mammalian genomes identified by analy... | 2012 | | 49 | 174 | 193 | 244 | 4 | 664 | 664 |
| 8 | MTOR signaling in growth control and disease | 2012 | 1 | 71 | 415 | 529 | 559 | 19 | 1593 | 1594 |
| 9 | Coordinated regulation of myeloid cells by tumours | 2012 | 1 | 30 | 157 | 213 | 201 | 3 | 604 | 605 |
| 10 | LincRNAs act in the circuitry controlling pluripotency and d... | 2011 | 17 | 83 | 180 | 173 | 160 | 4 | 600 | 617 |
| 11 | Tet proteins can convert 5-methylcytosine to 5-formylcytosin... | 2011 | 17 | 147 | 222 | 235 | 208 | 5 | 817 | 834 |
| 12 | Tet-mediated formation of 5-carboxylcytosine and its excisio... | 2011 | 17 | 139 | 203 | 230 | 170 | 5 | 747 | 764 |
| 13 | Identification of human triple-negative breast cancer subtyp... | 2011 | 13 | 61 | 144 | 214 | 265 | 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

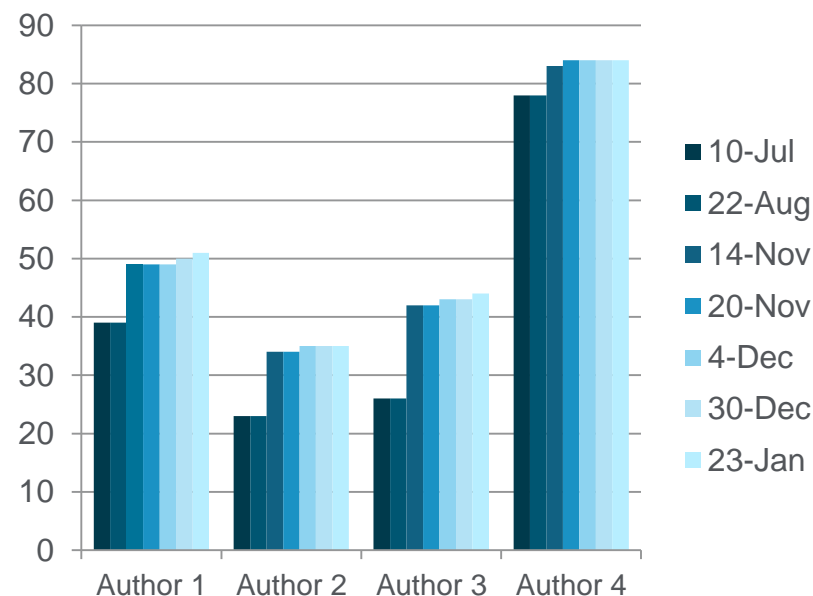
Already **5.5M pre-1996 documents** loaded in Scopus leading to additional **>100M cited references**:

5,465,790 document results

Search within results...



h-index for senior researchers increases:



Article-level metrics module gives new insights

Scopus

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No RefWorks information can be displayed.

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Nature Methods

Volume 10, Issue 6, April 2013, Pages 553-559

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

Chin, C.-S.^a, Alexander, D.H.^a, Marks, P.^a, Klammer, A.A.^a, Drake, J.^a, Heiner, C.^a, Clum, A.^b, Copeland, A.^b, Huddleston, J.^c, Eichler, E.E.^c, Turner, S.W.^a, Koriach, J.^a^a Pacific Biosciences, Menlo Park, CA, United States^b Joint Genome Institute, Walnut Creek, CA, United States^c Department of Genome Sciences, University of Washington, Seattle, WA, United States[View additional affiliations](#)

Abstract

[View references \(44\)](#)

We present a hierarchical **genome-assembly** process (HGAP) 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, HGAP 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; Pedobacter heparinus; 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: 15487091 Source Type: Journal Original language: English
DOI: 10.1038/nmeth.2474 PubMed ID: 23644548 Document Type: Article

References (44)

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- Medini, D., Serruto, D., Parkhill, J., Relman, D.A., Donati, C., Moxon, R., Falkow, S., (...), Rappuoli, R.

1 **Microbiology in the post-genomic era**

(2008) *Nature Reviews Microbiology*, 6 (6), pp. 419-430. Cited 180 times.
doi: 10.1038/nrmicro1901

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- Parkhill, J., Wren, B.W.

2 **Bacterial epidemiology and biology - lessons from genome sequencing**

(2011) *Genome Biology*, 12 (10), art. no. 230. Cited 35 times.

Cited by 191 documents

Complete genome sequence of *Chelatococcus* sp. CO-5, a crude-oil-degrading bacterium
Wang, Y., Gai, D., Li, A.
(2016) *Journal of Biotechnology*

Complete genome of *Streptomyces hygroscopicus* subsp. *limoneus* KCTC 1717 (=KCCM 11405), a soil bacterium producing validamycin and diverse secondary metabolites
Lee, S.-H., Choe, H., Bae, K.S.
(2016) *Journal of Biotechnology*

The complete genome sequence of a lactic acid bacterium *Leuconostoc mesenteroides* ssp. *dextranicum* strain DSM 20484T
Park, G.-S., Hong, S.-J., Jung, B.K.
(2016) *Journal of Biotechnology*

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

One chromosome, one contig: Complete microbial genomes from long-read sequencing and assembly
Koren, S., Philippy, A.M.
(2015) *Current Opinion in Microbiology*

Whole genome complete resequencing of *Bacillus subtilis* natto by combining long reads with high-quality short reads
Kamada, M., Hase, S., Sato, K.
(2014) *PLoS ONE*

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Metrics

191 Citations 99TH PERCENTILE

25.06 Field-Weighted Citation Impact

423 Mendeley Readers 99TH PERCENTILE

12 Blog posts

84 Tweets 99TH PERCENTILE

4 Mass Media stories

21 Mentions in 6 additional sources

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Metrics

111 Citations 99TH PERCENTILE

20.67 Field-Weighted Citation Impact

337 Mendeley Readers 99TH PERCENTILE

12 Blog posts

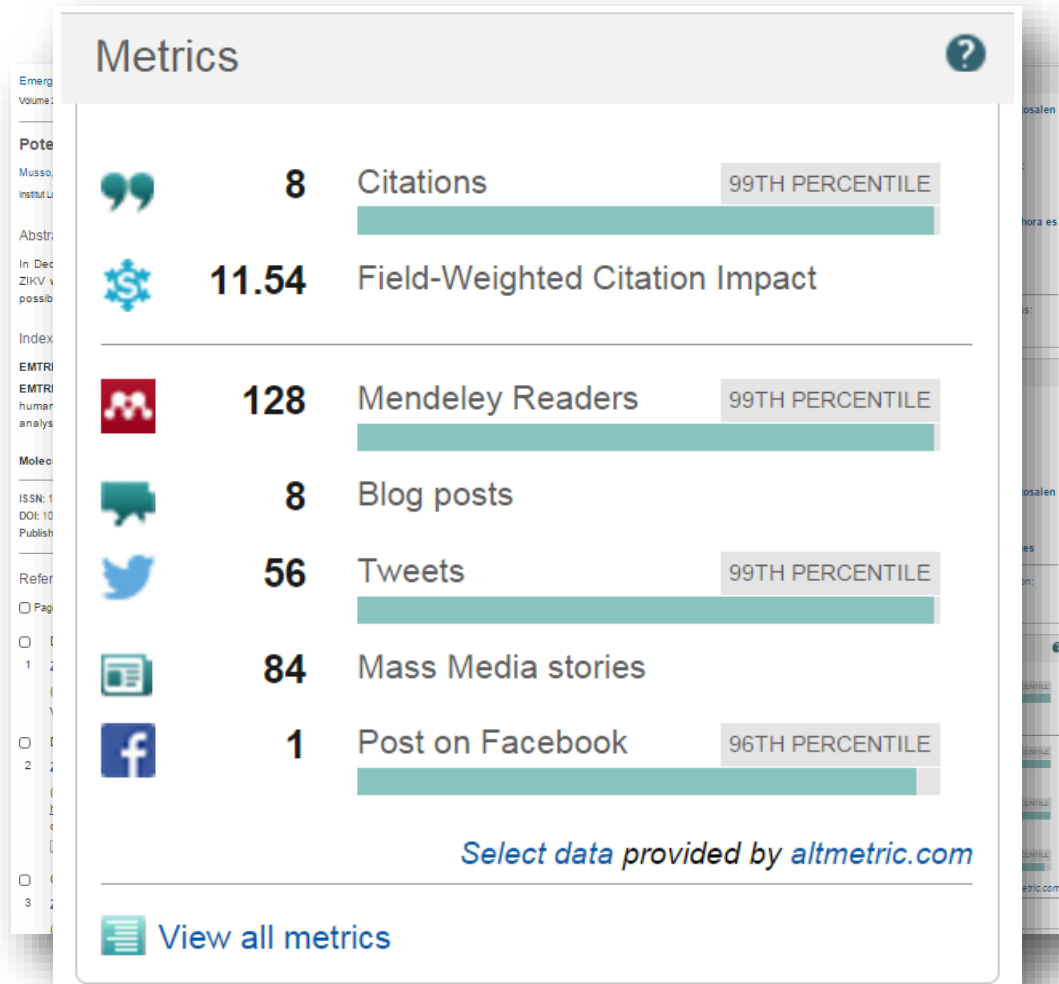
84 Tweets 99TH PERCENTILE

4 Mass Media Stories

21 Mentions in 6 additional sources

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



Open Access Indicator for Journals

Scopus

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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

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Browse

 Subject Area

 Source Type ☒ All Sources ☐ Trade Publications ☐ Journals
☐ Conference Proceedings ☐ Book Series

 Subscription ☒ All subscriptions ☐ Subscribed ☐ Non-subscribed

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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 |
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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
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Manage your grouped authors.

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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

☐ CSV

Excel

☐ BibTeX

☐ Text

ASCII in HTML

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

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- ☐ 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., 2011 New
Drewes, A.M., Sørensen, H.T.,
Funch-Jensen, P.

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

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

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☐ 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
Bendtsen, F., Munkholm, P. Gast

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

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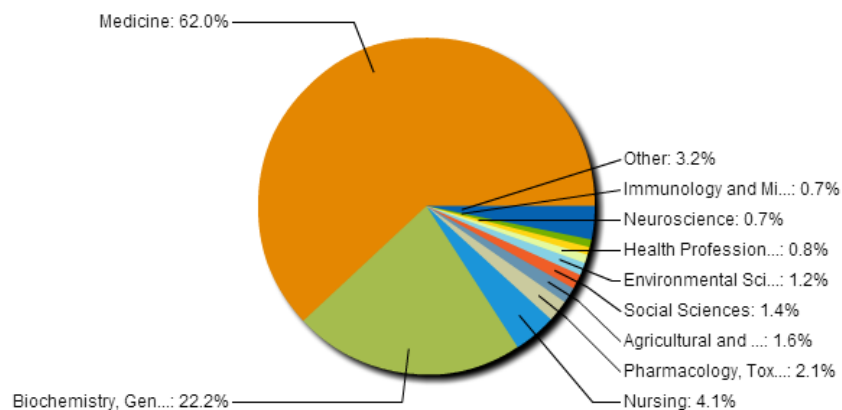
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|--|-----------|
| Medicine | 832 |
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| Nursing | 55 |
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| Agricultural and Biological Sciences | 21 |
| Social Sciences | 19 |
| Environmental Science | 16 |
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Author Name

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

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☐ The Danish cancer registry history, content, quality and use

Full Text

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☐ The Danish National Birth Cohort - Its background, structure and aim

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Storm,
ClemmOlsen, J., Melbye, M., Olsen, S.F., (...), 2001 Scandinavian Journal of Public Health
Olesen, A.W., Søndergaard, L., ...

Botterweck, A.A.M., Volovics, A., Doran, Brandt, P.A.

Huyghe, E., Matsuda, T.

Kjaer, S.K., Van den Brule, A.J.C., Paul, G., (...), Poll, P.A., Meijer, C.J.L.M.

1996 Environmental Health Perspectives

1997 Danish Medical Bulletin

2007 Lancet Oncology

2001 Scandinavian Journal of Public Health

2002 British Medical Journal

1038

482

448

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285

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| | Document title | Author(s) |
|--|--|---|
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| <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 |

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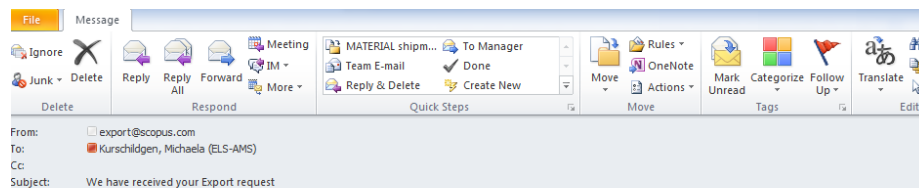
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| <input checked="" type="checkbox"/> The Danish cancer registry history, content, quality and use | Storm, H.H., Clemmensen, I.H., Pihl, J. | 1997 | Danish Medical Bulletin |
| <input checked="" type="checkbox"/> Survival for eight major cancers and all cancers combined for European adults diagnosed in 1995-99: results of the EURO CARE-4 study | Berrino, F., De Angelis, R., Sant, M., (...) Coebergh, J.W., Santaquilani, M. | 2007 | Lancet Oncology |

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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., Cavicchioli, 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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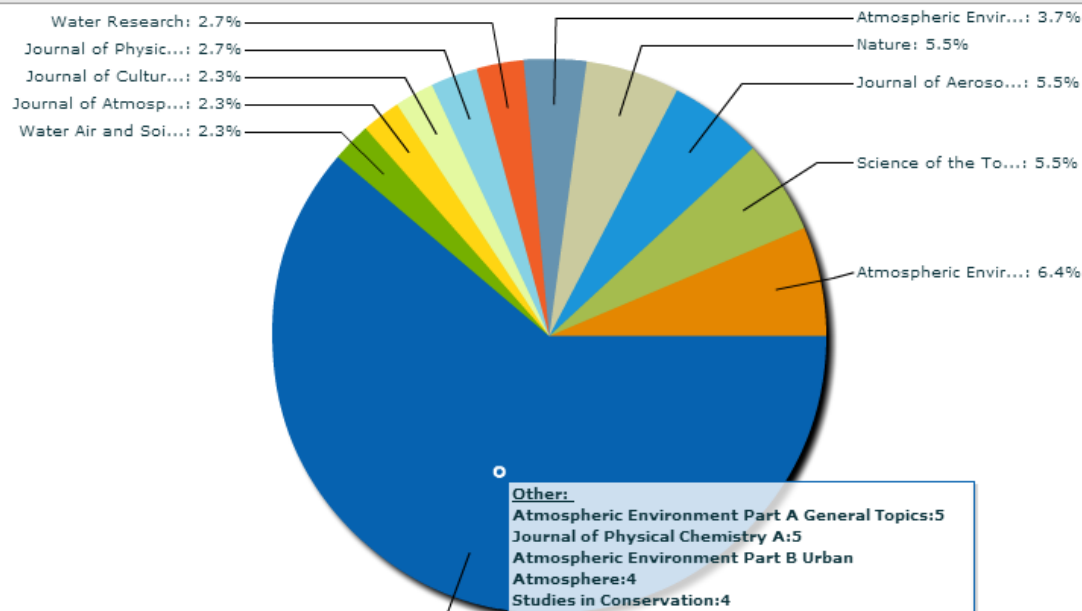
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 [E-mail](#) **Brimblecombe, Peter** (ID 7006535630) [Details](#)**Documents (220)**

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:

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if he has published at least 13 papers

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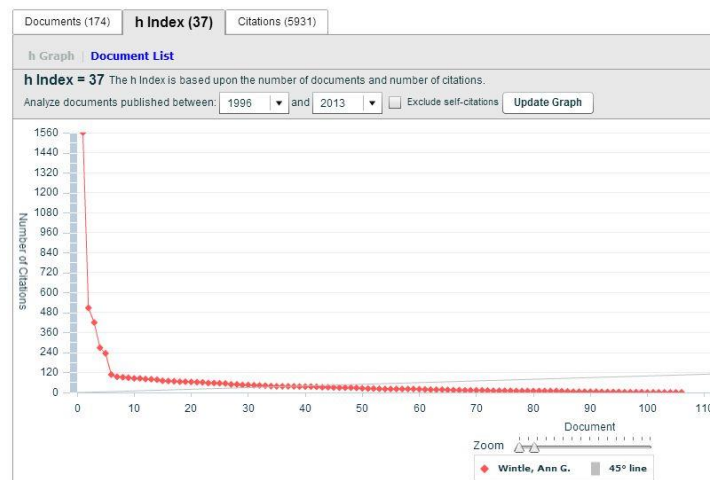
Published by Jorge E. Hirsch in August 2005

The H-index in Scopus

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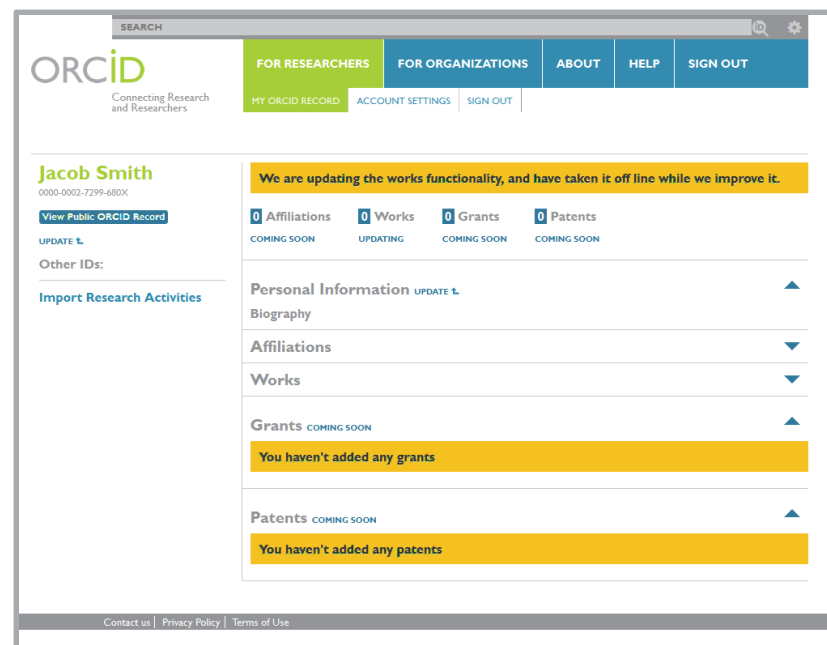


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MOSMANN, TIM R.
University of Rochester School of Medicine and Dentistry
Rochester, United States
Author ID: 7004573985

Documents: 77
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h Index: 9 The h Index considers Scopus documents with at least h citations

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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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Japan Science and Technology Agency,
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Documents: 53

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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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Author History

Publication range: 1996 - 2013

References: 760

Source history:

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1. Perform an Author search for Professor ‘**Simon Hodgson**’, Dean, School of Science Engineering, University of Teesside. How many **documents** did he publish, what is his **H-index** and the **name of the journal he most published in?**



Simon Hodgson

Dean, School of Science & Engineering

T: 01642 342403

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

Research institute: Technology

Futures Institute

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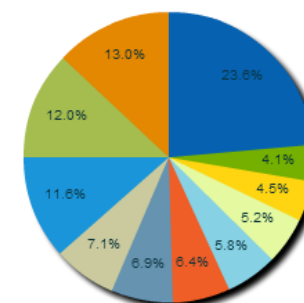
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595

Trinity College Dublin

371

University College Dublin

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ALL("heart attack") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

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|--|------|
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| Biochemistry, Genetics and Molecular Biology (miscellaneous) | 1301 |
| Ageing | 1302 |
| Biochemistry | 1303 |
| Biophysics | 1304 |
| Biotechnology | 1305 |
| Cancer Research | 1306 |
| Cell Biology | 1307 |
| Clinical Biochemistry | 1308 |
| Developmental Biology | 1309 |
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| Molecular Medicine | 1313 |
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Look for “subjterms(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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CHEMNAME
CODEN
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CONFLOC
CONFNAME
CONFSPONSORS
DOCTYPE
DOI

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Name: DOCTYPE (XX)

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Business Article-bz / Conference Paper-cp / Conference Review-cr / Editorial-ed /
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Short Survey-sh

There are three searchable fields: -
Search by document type: Search for DOCTYPE(bk) in advanced search [for items concerning a complete book] -
Search for DOCTYPE(ch) in advance search [for book chapter items] -Search by source type: Search for SRCTYPE(b) in advanced search [for all items belonging to a book source type] the project (end of 2015) and 10,000 new books each year ongoing.

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REFPAGE
REFPAGEFIRST
REFPUBYEAR
REFSRCTITLE
REFTITLE
SEQBANK
SEQNUMBER
SRCTITLE
SRCTYPE
SUBJAREA
TITLE
TITLE-ABS-KEY
TITLE-ABS-KEY-AUTH
TRADENAME

Code: SUBJAREA
Name: Subject Area

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

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- ☐ Plos One (515)
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- ☐ Acta Obstetrica Et Gynecologica Scandinavica (253)
- ☐ Acta Dermato Venereologica (229)

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- ☐ Patients' perceptions of topical treatments of actinic keratosis Esmann, S., Jemec, G.B.E.
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- ☐ Cancer-associated autoantibodies to MUC1 and MUC4 - A blinded case-control study of colorectal cancer in UK collaborative trial of ovarian cancer screening Pedersen, J.W., Gentry-Maha A., Nøstdal, A., (...), Menon, U Wandall, H.H.
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- ☐ Evolution of sex determination and sexually dimorphic larval sizes in parasitic barnacles Yamaguchi, S., Høeg, J.T., Iw Y.
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- ☐ The impact of involved node, involved field and mantle field radiotherapy on estimated radiation doses and risk of late effects for pediatric patients with Hodgkin lymphoma Maraldo, M.V., Jørgensen, M., Brodin, N.P., (...), Hjalgrim, L. Specht, L.

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| 2 | J AAC: Augmentative and Alternative Communication Library Catalogue ACNP Cat.Periodici | 0.428 | | 1.051 | |
| 3 | C AACE International Transactions Library Catalogue ACNP Cat.Periodici | 0.101 | | 0.021 | |
| 4 | J AACL Bioflux Library Catalogue ACNP Cat.Periodici | 0.297 | | 0.597 | |
| 5 | J AACN Advanced Critical Care Library Catalogue ACNP Cat.Periodici | 0.222 | | 0.334 | |
| 6 | J AACN clinical issues (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici | | | | |
| 7 | J AACN clinical issues in critical care nursing (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici | | | | |
| 8 | J AANA Journal Library Catalogue ACNP Cat.Periodici | 0.249 | | 0.429 | |
| 9 | J AANNT journal / the American Association of Nephrology Nurses and Technicians (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici | | | | |
| 10 | J AAO Journal Library Catalogue ACNP Cat.Periodici | 0.111 | | 0.051 | |
| 11 | J AAOHN Journal (coverage discontinued in Scopus) Library Catalogue ACNP Cat.Periodici | | | 0.274 | |
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| 2012 | 1845 documents |
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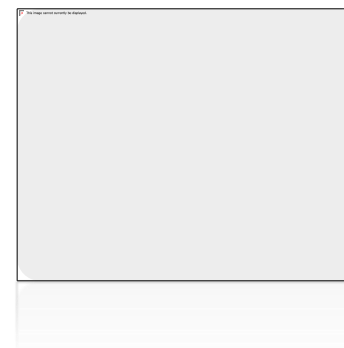
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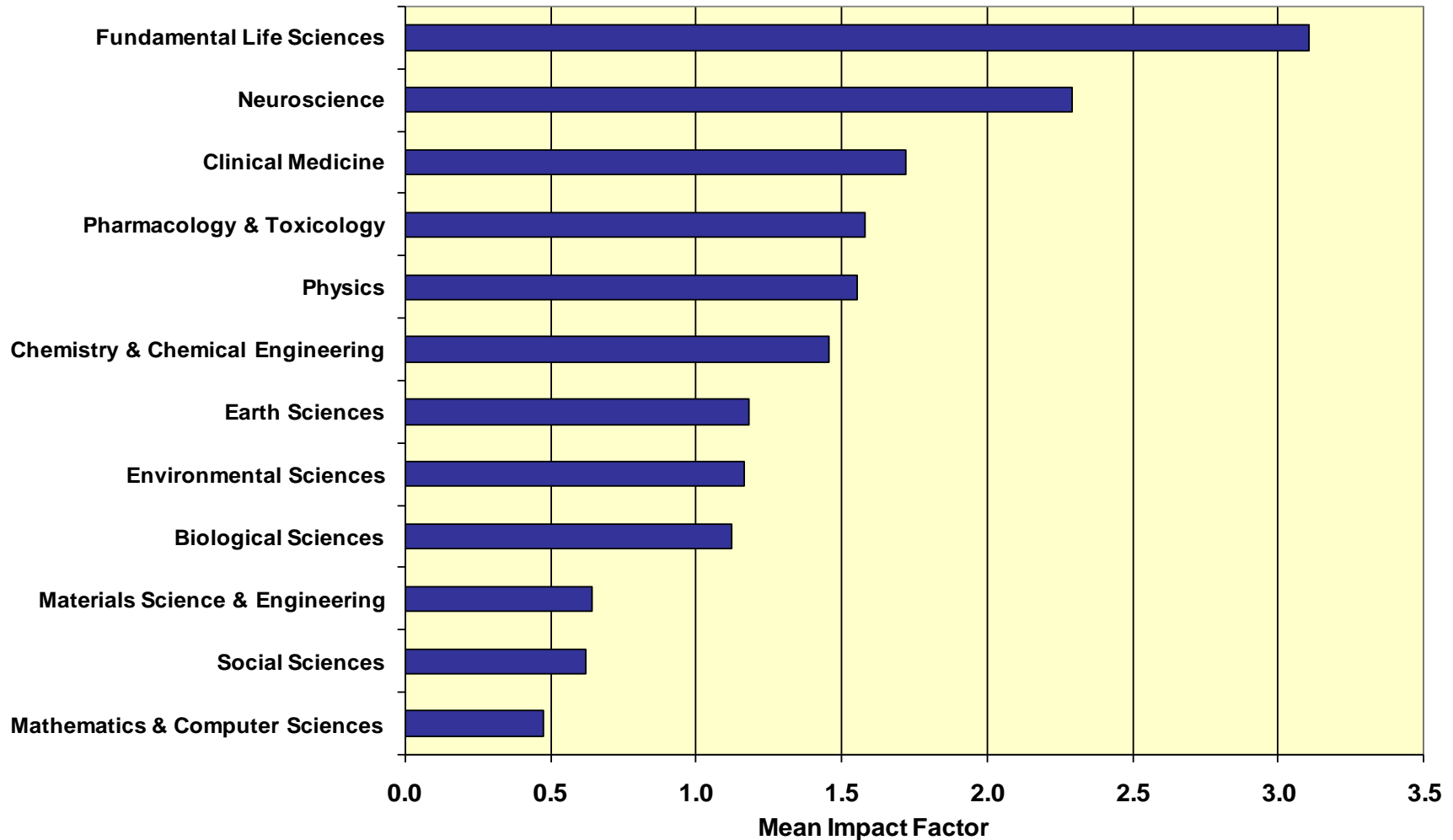
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[the average annual number of citations per article published]

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 - A = the number of times articles published in 2011 and 2012 were cited in indexed journals during 2013
 - B = the number of "citable items" (usually articles, reviews, proceedings or notes; not editorials and letters-to-the-Editor) published in 2011 and 2012
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Influences on Impact Factors: Subject Area



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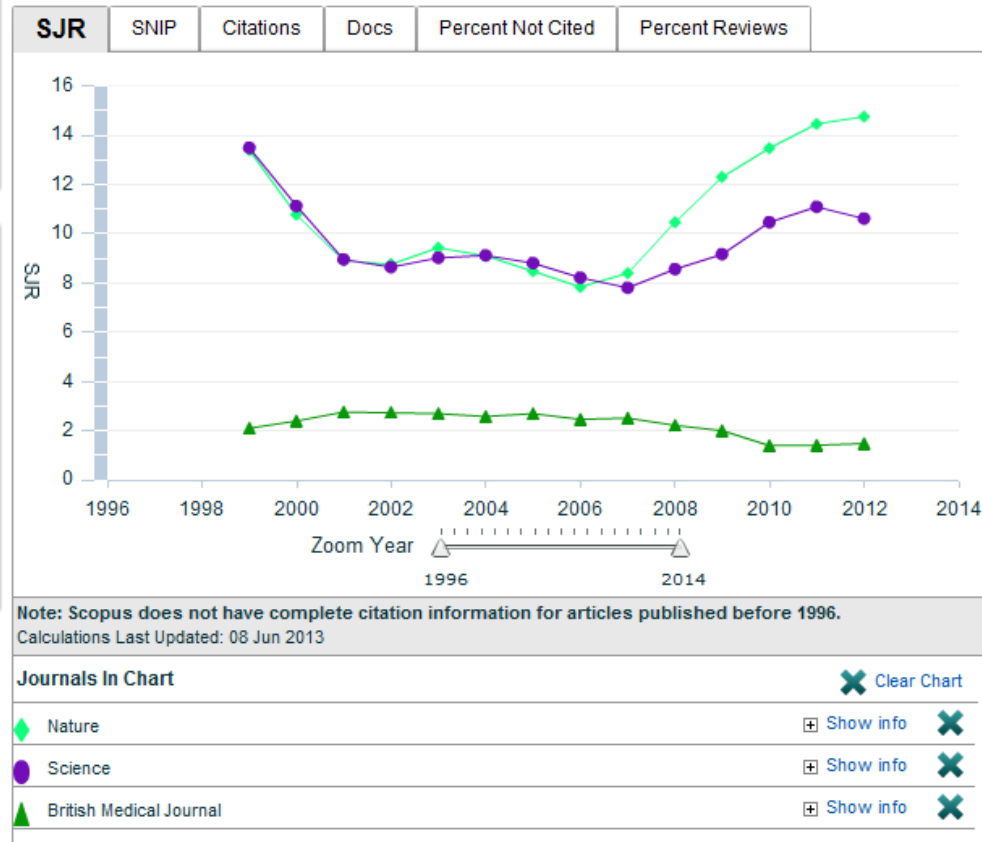
Results: 5 Sources Found (Double-click or drag to add)

| Journal Title | SJR |
|--|-------|
| Acupuncture in Medicine | 0.261 |
| British Columbia Medical Journal | 0.122 |
| British Journal of Biomedical Science | 0.217 |
| British Journal of Medical Practitioners | 0.121 |
| British Medical Journal | 1.479 |
| | |
| | |
| | |
| | |

Calculations Last Updated: 08 Jun 2013

SJR is a prestige metric and weights citations according to the status the citing journal

SNIP normalized impact per paper between subject field.



SJR (SCImago Journal Rank)

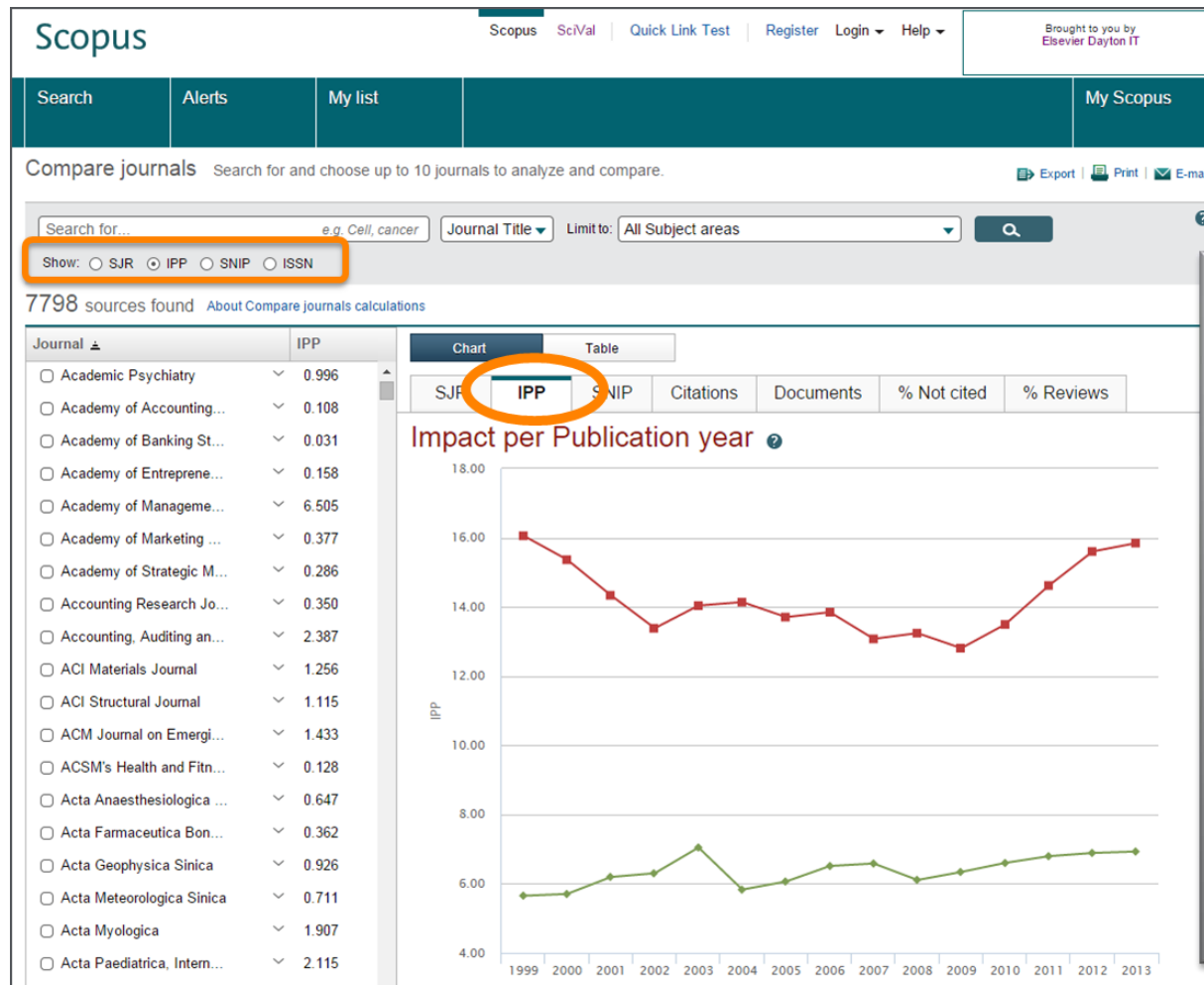
- Developed by Professor Félix de Moya, Research Professor at Consejo Superior de Investigaciones Científicas, SCImago Journal Rank ([SJR](#)) is a **prestige metric based on the idea that ‘all citations are not created equal’**. With SJR, the subject field, quality and reputation of the journal has 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 | Ecohydrology 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?

m.bearzot@elsevier.com | +39 331 186 78 23



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

