

Elsevier Research Intelligence

Indonesian Journal Editors Workshop

Presented by:
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Customer Outreach Manager (APAC) & Lead for CSAB

May 2015

Goal:

**How to get your journal indexed
in Scopus**

What does inclusion in Scopus mean for a journal?

A journal that is suggested to Scopus and gets accepted for inclusion by the CSAB Subject Chairs and indexed into its database will get:

- international visibility
- increased citations for individual researchers as well as the journal
- increases the opportunity for collaboration with other researchers from around the world

The journal will also be contributing to the wider scholarly community in the specialist subject field.

Agenda

1) Quick overview: Scopus & CSAB

2) Scopus Journal selection criteria & Evaluation process

3) Scopus as an editor workflow tool

1) Quick Overview: - Scopus & CSAB

Designed to support literature research process

JournalMetrics
Research analytics redefined

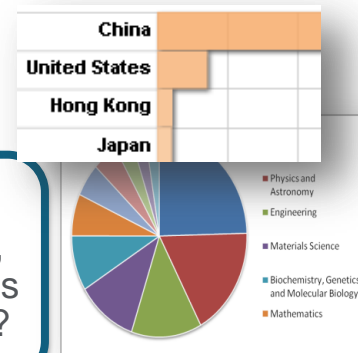
1) What's the best journal for my research?



5) Who else is working on this in my country or elsewhere in the world?



2) What related interdisciplinary, global research is being produced?



Scopus

4) What's the trend – is this a growing or declining field?



3) Who is citing my work? Where is my work being cited?

Research	
Documents	678
References	8299
Citations	[too many to display]
h Index	41
Co-authors	150

What content does Scopus include?

55.0M records from **21,671** serial titles and **50,114** books
21.3M pre 1996 records | 33.7M post 1995 records

- Content from > 5,000 publishers
- “Articles in Press” from > 3,750 titles
- Titles from 105 different countries in all geographical regions
- 40 “local” languages covered
- More than 2,800 Gold Open Access journals indexed



Scopus is ideal compared to other products because it has the broadest coverage of global, curated, relevant research, with smart, simple tools to help track, analyze and visualize research.

Scopus covers different source types for a reason

JOURNALS

- Timely
- Peer-reviewed (formal research)

All subject fields, but typical fields with high ratio of journal publication: chemical, biological, health sciences etc.



CONFERENCES

- Preliminary research (can be a bit less formal)
- Newer ideas

Mainly of importance in Computer Science and Engineering-related subject fields



BOOKS

- Thorough analysis of a specific topic

Mainly of importance in Social Sciences and the Arts & Humanities

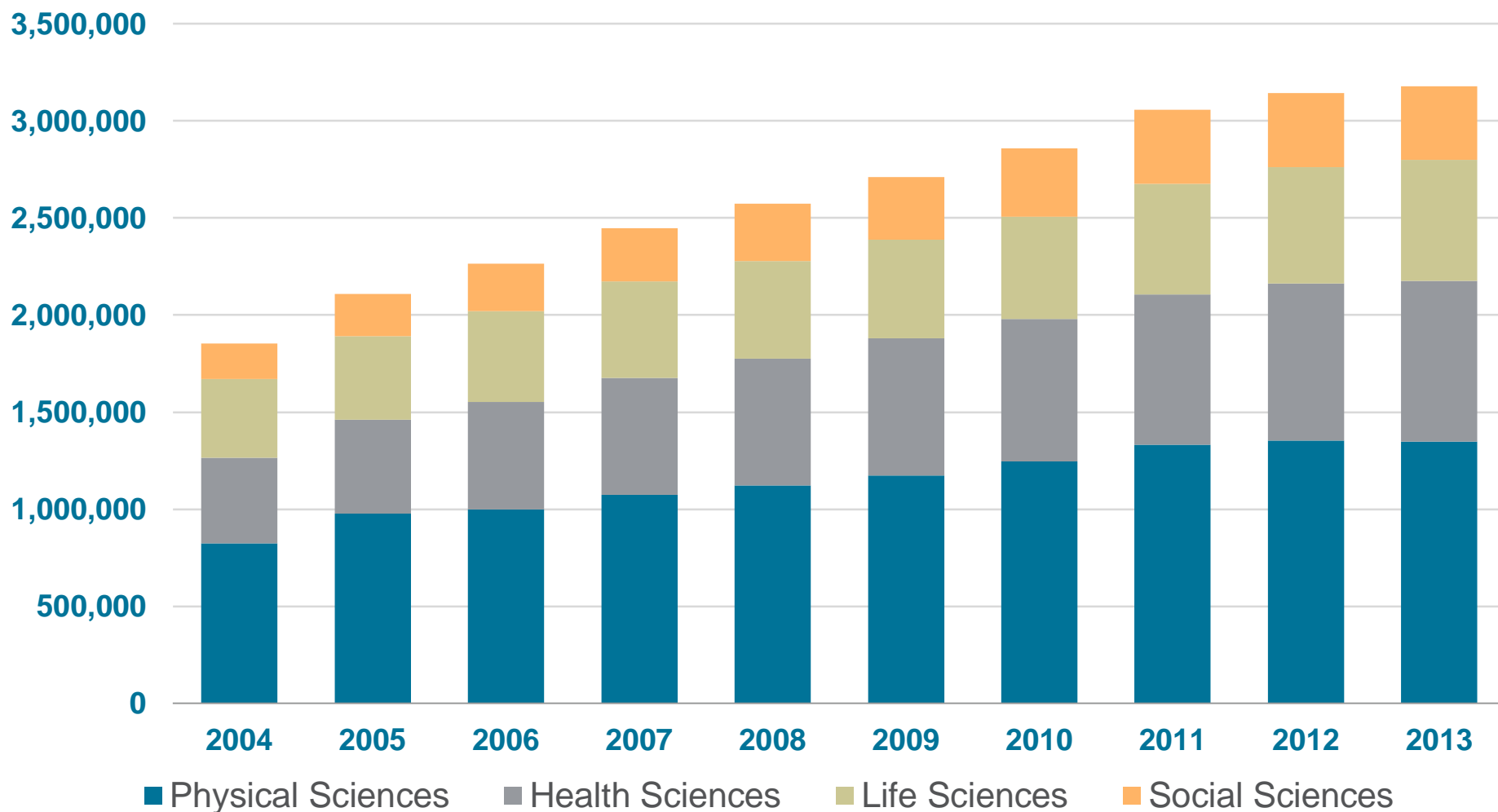


Different source types are added to ensure that coverage, discoverability, profiles and impact measurement for research in all subject fields is accounted for in Scopus.

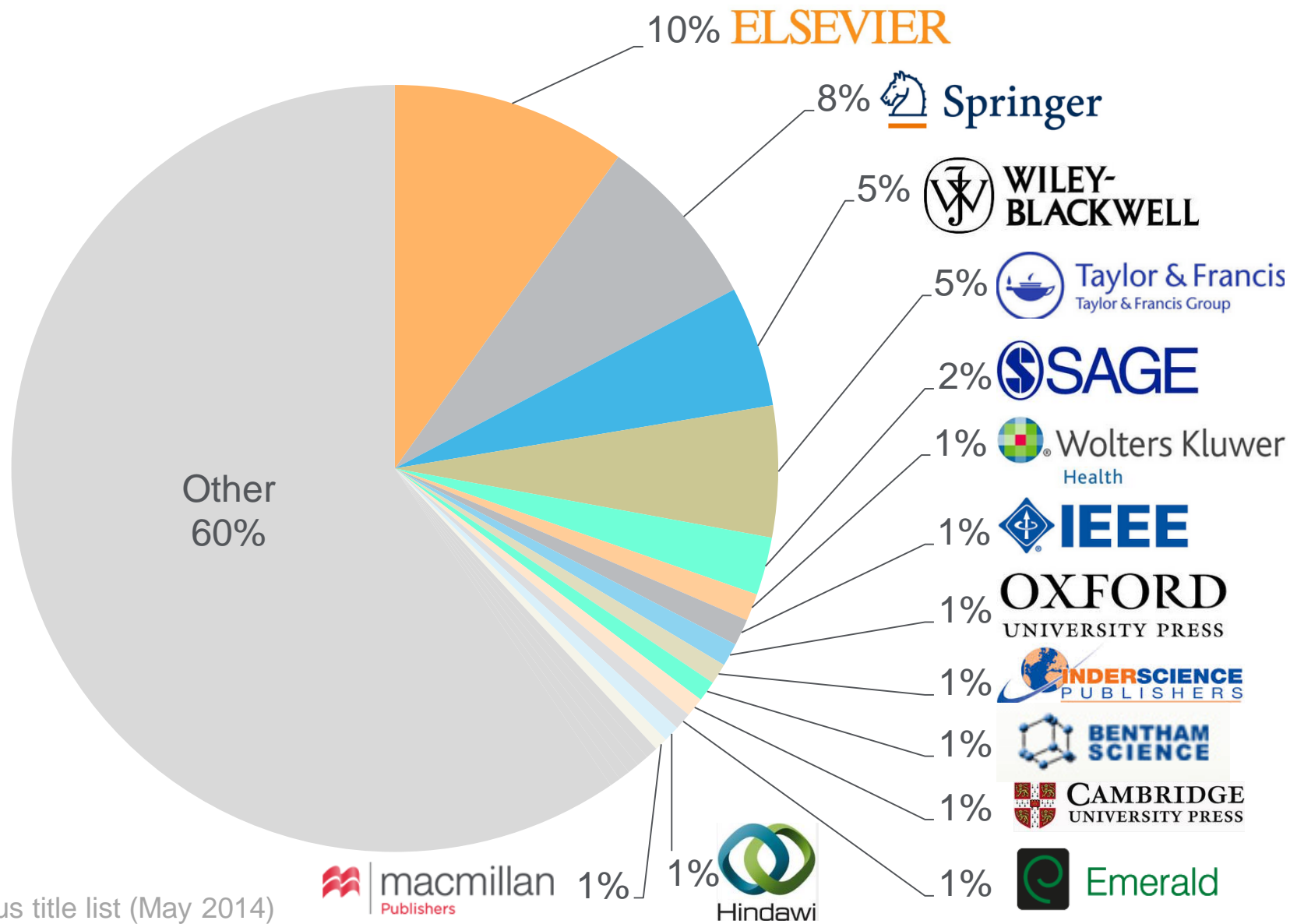
What content does Scopus include?



Scopus article growth over years



Ratio of journals per Publisher in Scopus



Comparison with nearest peer

Scopus

~21K titles

>5,000 publishers

Updated daily

Scopus
21,671

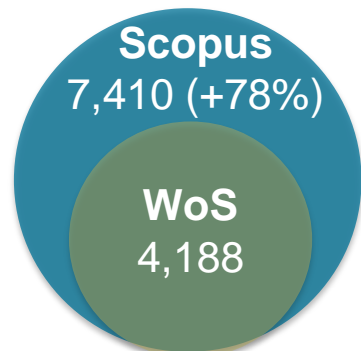
Web of Science
12,491

WEB OF SCIENCE™

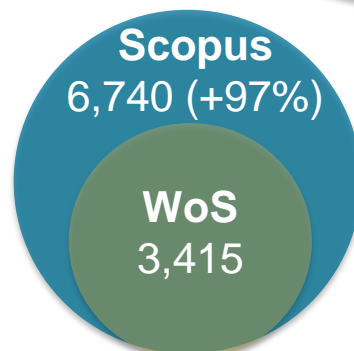
~12K titles

3,300 publishers

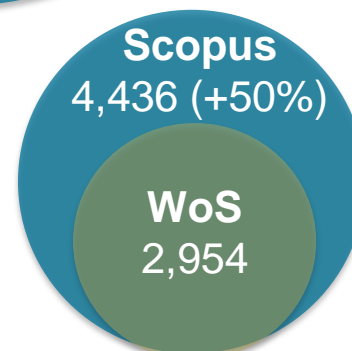
Updated weekly



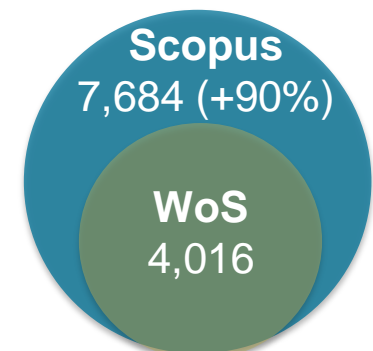
Physical Sciences



Health Sciences



Life Sciences



Social Sciences

Arts & Humanities Coverage

Did you know?

- Scopus' Arts & Humanities coverage has grown from 2,000 titles in 2008 to more than 4,200 titles – and includes more than 1 million articles.
- The Scopus Books Expansion Project has added 75,000 books including a large proportion in the Arts & Humanities. And another 45,000 titles will be added by December 2015.


Broader coverage = higher citations

[View at publisher](#) | [Full Text](#) | [Library Catalogue](#) | [View in EMBASE](#) | [Download](#) | [Export](#) | [Print](#) | [E-mail](#) | [Create bibliography](#) | [Add to](#)

Nature

Volume 409, Issue 6822, 15 February 2001, Pages 860-921

Initial sequencing and analysis of the human genome

Lander, E.S.^a , Linton, L.M.^a, Birren, B.^a, Nusbaum, C.^a, Zody, M.C.^a, Baldwin, J.^a, Devon, K.^a, Dewar, K.^a, Doyle, M.^a, Gage, D.^a, Harris, K.^a, Heaford, A.^a, Howland, J.^a, Kann, L.^a, Lehoczy, J.^a, Levine, R.^a, McEwan, P.^a, McKernan, K.^a,

Cited by since 1996

This article has been cited **9456** times in Scopus:
(Showing the 2 most recent)

Iida, A., Hosono, N., Sano, M.
Novel deletion mutations of OPTN in amyotrophic lateral sclerosis in Japanese
(2012) *Neurobiology of Aging*

Ice, J.A., Li, H., Adrianto, I.
Genetics of Sjögren's syndrome in the genome-wide association era
(2012) *Journal of Autoimmunity*

Web of Science®

Title: Initial sequencing and analysis of the human genome

Author(s): Lander ES ; Linton LM ; Birren B ; et al.

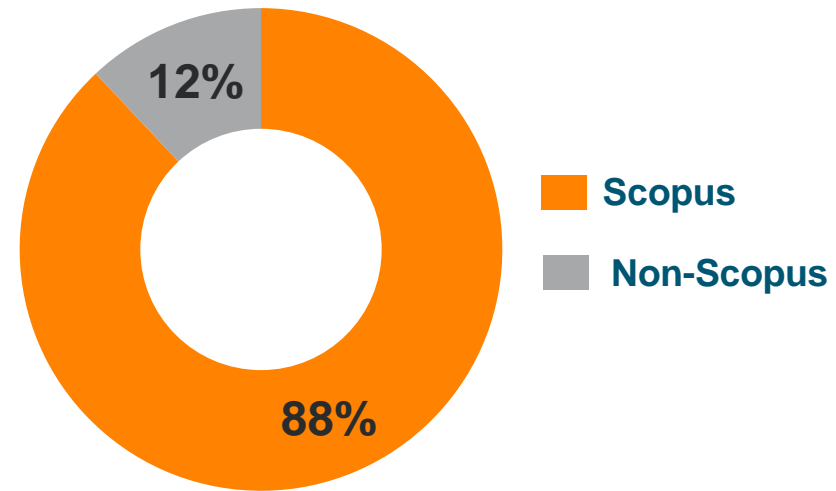
Group Author(s): Int Human Genome Sequencing Conso

Source: NATURE Volume: 409 Issue: 6822 Pages: 860-921 DOI: 10.1038/35057062 Published: FEB 15 2001

8,870 in Web of Science

Leading research institutes use Scopus

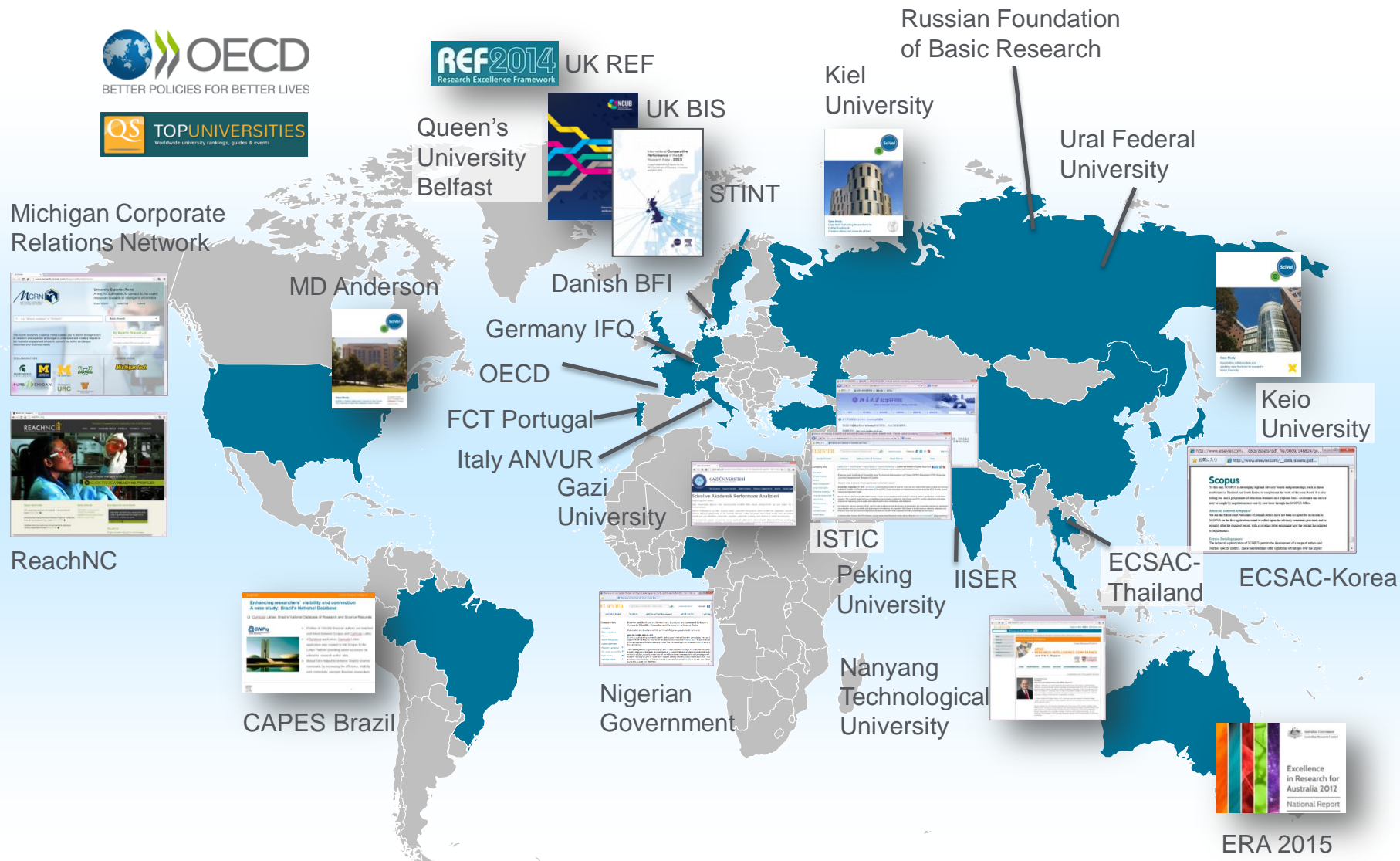
Name of Institute	Country
Massachusetts Institute of Technology	US
Harvard University	US
University of Cambridge	UK
University College London	UK
Imperial College London	UK
University of Oxford	UK
Stanford University	US
Yale University	US
University of Chicago	US
California Institute of Technology	US
Princeton University	US
ETH Zurich	Switzerland
University of Pennsylvania	US
Columbia University	US
Cornell University	US
Johns Hopkins University	US
University of Edinburgh	UK
University of Toronto	Canada
Ecole Polytechnique Federale de Lausanne	Switzerland
King's College London	UK



Elsevier chosen to provide Scopus data and SciVal analytics for the 2015 Times Higher Education (THE) World University Rankings

- On 19 November 2014, we announced an agreement with *Times Higher Education (THE)* to provide the data and analytics to support *THE*'s flagship rankings, including the World University Rankings, 100 Under 50, Asia University and BRICS & Emerging Economies rankings.

Leading organizations rely on Scopus – More than 150 research organizations use Scopus data



Scopus is...

- The **largest abstract and citation database of peer-reviewed literature**, featuring smart tools to track, analyze and visualize research.
- The **most comprehensive overview of the world's research output** in the fields of science, technology, medicine, social sciences and Arts & Humanities.
- A tool that is **easy to use and fast to learn**.
- Is rapidly growing in popularity. Since its creation in 2004, more than 2,300 institutes have subscribed, including **88% of the top 25 academic research** institutions and leading corporate R&D centers.
 - 67% of the League of European Universities use Scopus
 - 50% of Ivy League
- Is evolving to interoperate with more world-class tools in citation management, reference management – and collaboration

2) Scopus Journal Selection Criteria & Evaluation Process

Broad coverage does not mean poor standards



- Titles are selected by the independent Content Selection & Advisory Board (CSAB)
- The CSAB is chosen for their expertise in specific subject areas; many have (journal) Editor experience

Focus on quality through content selection by the independent CSAB, because:

- Provide accurate and relevant search results for users
- No dilution of search results by irrelevant or low quality content
- Support that Scopus is recognized as authoritative
- Support confidence that Scopus “reflects the truth”



Professor Jörg-Rüdiger Sack
Carleton University
Canada
CSAB Chair – Computer Science
[View profile](#)



Ms. Karen Holland
University of Salford
United Kingdom
CSAB Chair - Nursing; Health Professions
[View profile](#)



Dr. Richard Whatmore
University of Sussex
United Kingdom
CSAB Chair – Arts & Humanities
[View profile](#)



Professor Manolis Papadrakakis
National Technical University Athens
Greece
CSAB Chair – Engineering
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Professor Dr. Donald Dingwell
University of Munich
Germany
CSAB Chair – Earth & Planetary Science
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Professor James D. Wright
University of Central Florida
USA
CSAB Chair – Social Sciences
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Professor Peter Miller
Medical University of South Carolina
USA
*CSAB Chair – Psychology, Dentistry,
and Veterinary Sciences*
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Professor & Chairman Peter Stambrook
University of Cincinnati
USA
*CSAB Chair – Pharmacology, Toxicology and
Pharmaceutics;
Biochemistry, Genetics and Molecular Biology;
Neuroscience*
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Professor Ashok Raina
TATA Institute of
Fundamental Research
India
CSAB Chair – Mathematics
[View profile](#)



Karin Wahl-Jorgensen,
*CSAB Chair - Language, Linguistics, Communication
and Media*
Cardiff University
Denmark
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Professor Peter Brimblecombe
University of East Anglia
United Kingdom
CSAB Chair – Environmental Science
[View profile](#)



Dr. David Rew
University of Southampton
United Kingdom
CSAB Chair – Medicine
[View profile](#)

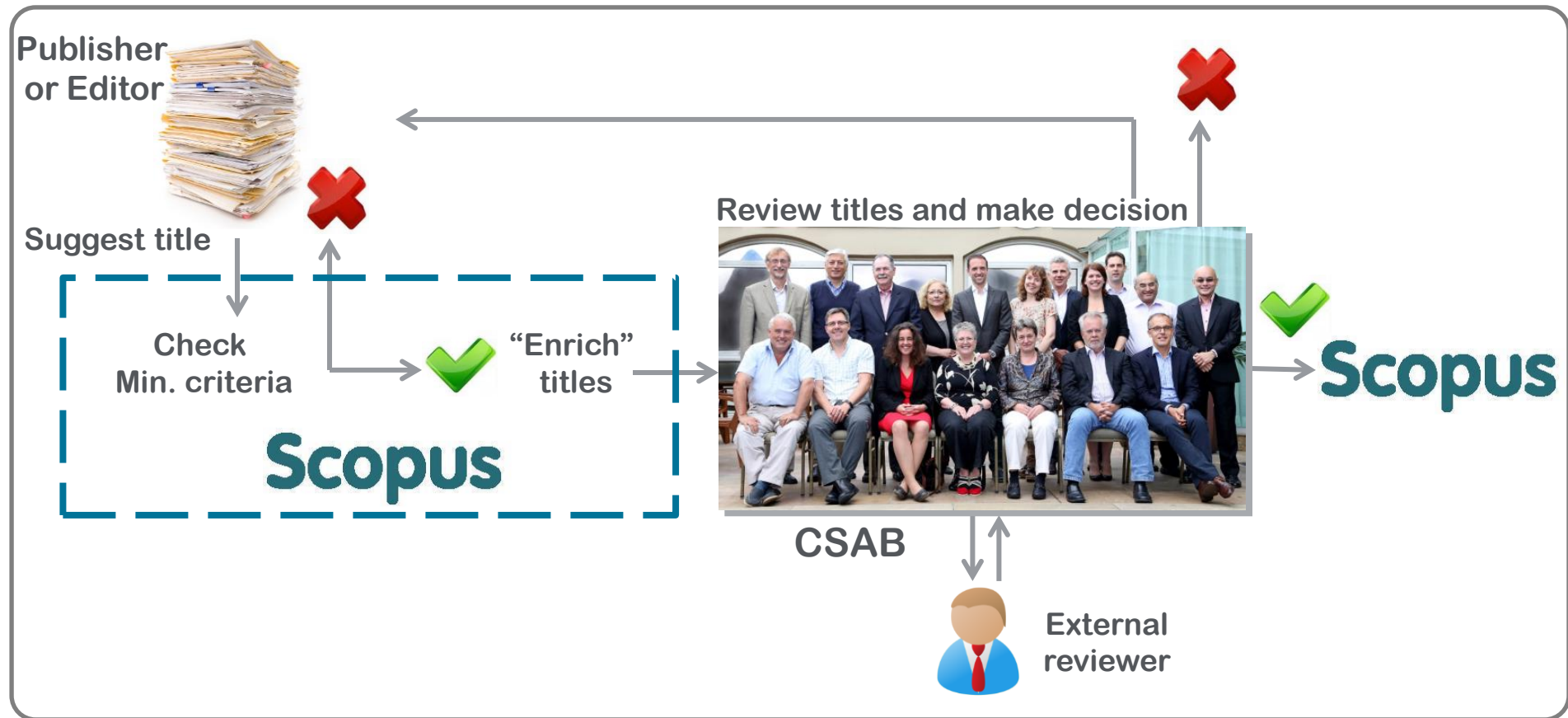


Dr. Evan Bieske
University of Melbourne
Australia
*CSAB Chair – Physics & Astronomy,
Chemistry, Chemical Engineering,
Energy, Material Sciences*
[View profile](#)



Wouter Gerritsma
Wageningen University
The Netherlands
[View profile](#)

Transparent title evaluation process by an independent Content Selection & Advisory Board (CSAB)



Continuous review process using an online Scopus Title Evaluation Platform (STEP)
Online suggestion form: <http://suggestor.step.scopus.com/index.cfm>



MINISTRY OF EDUCATION AND SCIENCE
OF THE RUSSIAN FEDERATION

Scopus journal selection criteria

Stage 1:

Pre-selection / technical criteria

Minimum criteria

- Peer-review
- English abstracts
- Regular publication
- References in Roman script
- Publication ethics statement

Stage 2:

Scopus journal selection criteria

Journal policy	<ul style="list-style-type: none"> • Convincing editorial concept/policy • Level of peer-review • Diversity in geographic distribution of editors • Diversity in geographic distribution of authors
Quality of content	<ul style="list-style-type: none"> • Academic contribution to the field • Clarity of abstracts • Quality and conformity with stated aims & scope • Readability of articles
Journal standing	<ul style="list-style-type: none"> • Citedness of journal articles in Scopus • Editor standing
Regularity	<ul style="list-style-type: none"> • No delay in publication schedule
Online availability	<ul style="list-style-type: none"> • Content available online • English-language journal home page • Quality of home page

Stage 1: Minimum Criteria to Qualify for Submission

- 2 years minimum
- Peer-reviewed content
- Published on a regular basis (have a ISSN number registered with the International ISSN Centre)
- Relevant and readable for an international audience (for example have references in Roman script and English language abstracts and titles)
- Publication ethics and publication malpractice statement

Stage 2: Key Areas of Evaluation

- Journal Policy
- Quality of Content
- Journal Standing
- Regularity
- Online Availability



Transparent Scopus selection criteria for serial content

Stage 1:

All titles should meet **all** minimum criteria in order to be considered for Scopus review:

Peer-review

English
abstracts

Regular
publication

Roman script
references

Pub. ethics
statement

Stage 2:

Eligible titles are reviewed by the Content Selection & Advisory Board according to a combination of 14 quantitative and qualitative selection criteria:

Journal Policy	Quality of Content	Journal Standing	Regularity	Online Availability
<ul style="list-style-type: none"> • Convincing editorial concept/policy • Type of peer-review • Diversity geographic distribution of editors • Diversity geographic distribution of authors 	<ul style="list-style-type: none"> • Academic contribution to the field • Clarity of abstracts • Quality and conformity with stated aims & scope • Readability of articles 	<ul style="list-style-type: none"> • Citedness of journal articles in Scopus • Editor standing 	<ul style="list-style-type: none"> • No delay in publication schedule 	<ul style="list-style-type: none"> • Content available online • English-language journal home page • Quality of home page

Continuous review process using an online Scopus Title Evaluation Platform (STEP)

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

Questions: titlesuggestion@scopus.com

Publication Ethics

- Scopus requires that every journal which accrues to the system must publish a clear and consistent statement of Publication Ethics and Policies in respect of Malpractice, and that each publisher will be held to account for the performance and compliance with this policy.
- Important issues include:
 - Plagiarism
 - Originality
 - Fraud
 - Conflict of Interest

Types of ethics complaints

- Fabrication of data or cases
- Wilful falsification of data
- Plagiarism

FFP

- No ethics approval
- Not admitting missing data
- Ignoring outliers
- No data on side effects
- Gift authorship
- Redundant publication
- Inadequate literature search

QRP

serious

FFP = Falsification, Fabrication, Plagiarism

QRP= Questionable Research Practice

Plagiarism


- Literal copying without acknowledgement or permission
- Substantial copying
- Paraphrasing ideas without acknowledgement
- Reproducing portions of an author's own work

What is the community doing?



CrossCheck



With plagiarism a growing problem for journal editors, Elsevier offers **CrossCheck*** , a plagiarism detection service, for use within the editorial workflow as part of its efforts to support the peer review process and assist the scientific community. Although only an estimated 0.1% of submitted articles are ever suspect--with considerable variation of occurrence between different academic areas--a workable software solution for plagiarism detection can lower the burden on editors and ensure misconduct is caught.

[Show more](#)

The Committee on Publication Ethics (COPE)




The Committee on Publication Ethics (COPE) is a non-profit organization that provides a forum for editors of peer-reviewed journals to seek guidance on ethical issues. It supports and encourages editors to report, catalogue, and instigate investigations into misconduct in the publication process. COPE fosters a deep understanding of publication ethics by offering practical guidance and resources including eLearning training modules, a database of case studies, podcasts of forum discussions, newsletters, and guidelines on retraction, best practices and other critical topics.

[Show more](#)

The Publishing Ethics Resource Kit (PERK)



The **Publishing Ethics Resource Kit (PERK)**  is a single point of access for step-by-step guidelines on publishing ethics that helps editors navigate the often complex processes involved in handling different types of misconduct. It was



Mandatory Ethics Statement for all Submissions



As part of its ongoing efforts to ensure all authors understand and abide by ethical standards in publishing, Elsevier has a mandatory ethics statement for all submissions. All authors are required to read and to confirm

Publication Ethics Statement

- Publication ethics and publication malpractice statement required
- No specific wording suggested
- Useful resources:

<http://www.elsevier.com/editors/perk/what-is-elseviers-position-on-publishing-ethics>

<http://publicationethics.org/>

<http://www.icmje.org/>

www.ethics.elsevier.com

Q & A

FAQ

- http://www.elsevier.com/_data/assets/pdf_file/0017/234332/SC_FAQ-content-selection-process-22092014.pdf
- http://www.elsevier.com/_data/assets/pdf_file/0018/234333/SC_FAQ-Role-of-an-Editor-22092014.pdf

Suggesting a title into Scopus

Suggesting a title into Scopus

<http://suggestor.step.scopus.com/index.cfm>

Technical criteria (Pre-selection conditions)

Scopus

TITLE SUGGESTION

[Help](#)

Title suggestion agreement

We ask you to provide full title detail information: all questions in the suggestion form are mandatory, and you will also be required to upload sample articles in order to complete the suggestion.

If you are not the publisher or editor of the title, or otherwise in a position to provide all the information required, we recommend that you contact the publisher of the title and request that the publisher complete the suggestion form.

Agreement



I am aware of the general guidelines that Scopus uses to select titles.

Scopus only allows titles to be evaluated when they meet the following minimum criteria:

- The title should publish peer reviewed content.
- The title should be published on a regular basis (i.e. have an ISSN that has been registered with the International ISSN Centre).
- The title should have English language abstracts.
- The title should have references in Roman script.
- The title should have a publication ethics and publication malpractice statement.

Completing the Title Suggestion form

Scopus

TITLE SUGGESTION

[Help](#)

Please read carefully before completing this form

- Please check the [Scopus title list](#) to determine whether the title you wish to suggest is already in Scopus. Please be aware that active Medline-sourced titles (see column M in the title list) may also be suggested for full Scopus coverage.
- New titles are reviewed on a continuous basis by the independent Scopus [Content Selection & Advisory Board](#) (CSAB).
- We strive to evaluate new title suggestions as quickly as possible, however, please allow for several months up to one year for the review process to be completed.
- The CSAB uses sample documents of published content to evaluate the quality of a title. We recommend that a title has published for at least two years before it is suggested for inclusion in Scopus and we may reject a title suggestion for review if the publication history is too short to review the title.
- You will be asked to provide sample PDFs as a final step in the title suggestion process. **It is not possible to complete the title suggestion process without uploading PDFs.**
- Be aware that the evaluation of a title is not influenced by the number of times it is suggested. Multiple submissions of the same title will only delay the review process.
- Review of your title suggestion does not guarantee selection of the title.

If you have any questions about the evaluation process, you can contact us at titlesuggestion@scopus.com.

* = mandatory field. Input is required

Scopus Title Suggestion

Contact information

* Form of address:

* Your first name and/or initials:

Completing the Title Suggestion form

Scopus Title Suggestion

Contact information

* Form of address:

* Your first name and/or initials:

* Your surname:

* E-mail address:

* Function:

* My institution has access to Scopus:

Institute:

Country:

* Your relation to the title/journal: ☐ The users of my library read this title
☐ I am the (co-)editor-in-chief and/or the managing editor ¹
☐ I am a member of the editorial (advisory) board
☐ I am the publisher
☐ Other:

¹ Please also check this option if you are in a position similar to the editor-in-chief / managing editor, i.e. carrying main responsibility for the content of the journal

Completing the Title Suggestion form

Serial title information

* Serial title (no abbreviations please):

Sub-title (if applicable):

Alternative serial title (e.g. parallel language title):

- * Print and/or electronic ISSN ¹:
- ☐ Print ISSN
- ☐ Electronic ISSN
- ☐ ISSN-L ²

¹ An ISSN registered with the International ISSN Centre is a minimum requirement for Scopus evaluation.

² ISSN-L is the ISSN (either print or electronic) which is considered the "main" ISSN of the title.

* Type of serial publication:

* Primary field:

* Main field (max. 3):

selected: **none**

* Primary publisher:

(Enter the publisher name or a part of the publisher name. If the publisher is not listed select "Other")

* Country of publisher:

Completing the Title Suggestion form

Additional information

* Please describe the aims & scope of the title (in English):

* What is the start year (of current title):

* Has this title undergone any name changes, mergers or splits:

☐ Yes

☐ No

☐ Don't know

Publisher contact name:

Publisher contact e-mail address:

Additional publisher contact name:

Additional publisher contact e-mail address:

Editorial contact name:

Editorial contact e-mail address:

Additional editorial contact name:



Additional editorial contact e-mail address:

* Is there a publication ethics and publication malpractice statement for this title:

☐ Yes

☐ No

Completing the Title Suggestion form

* Is there a publication ethics and publication malpractice statement for this title:	<input type="radio"/> Yes
	<input type="radio"/> No
* Does the title have a homepage:	<input type="radio"/> Yes
	<input type="radio"/> No
* Is the content of this title available in electronic format:	<input type="radio"/> Yes
	<input type="radio"/> No, it is published only in a print-version
* Frequency (nr. of issues per year):	<input type="text"/> or Other: <input type="text"/> 
* Nr. of items per year:	<input type="text"/> 
* Are all articles published in English:	<input type="radio"/> Yes, all articles are published in English
	<input type="radio"/> No, only some articles are published in English
	<input type="radio"/> No, none of the articles are published in English
* Do all articles have English-language abstracts:	<input type="radio"/> Yes, all articles have exclusively English-language abstracts; no abstracts in other language(s)
	<input type="radio"/> Yes, all articles have English-language abstracts; in addition abstracts in other language(s) are offered
	<input type="radio"/> No, only some abstracts are in English
	<input type="radio"/> No, none of the abstracts are in English
	<input type="radio"/> No, this journal/title does not have any abstracts, neither in English nor in other language(s)
* Do the articles have references in Roman alphabet:	<input type="radio"/> All articles have references in Roman alphabet
	<input type="radio"/> Most articles have references in Roman alphabet
	<input type="radio"/> Few articles have references in Roman alphabet
	<input type="radio"/> No articles have references in Roman alphabet / There are no references

Completing the Title Suggestion form

- * Which type of peer review applies to this title:
- ☐ Main editor peer review: Only one (or two) main editor(s) review and select all the submitted articles for each issue.
 - ☐ Open peer review: Reviewers are aware of the identity of the authors, and authors are also aware of the identity of reviewers. There are at least three or more reviewers for the total number of articles in each issue.
 - ☐ Single-blind peer review: Reviewers are aware of the identity of the authors, but authors are unaware of the identity of reviewers. There are at least three or more reviewers for the total number of articles in each issue.
 - ☐ Double-blind peer review: Reviewers are unaware of the identity of the authors, and authors are also unaware of the identity of reviewers. There are at least three or more reviewers for the total number of articles in each issue.
 - ☐ Other:

* URL of the editorial board: <http://>

☐ There is no editorial board or no link to the editorial board

- * What is the geographic distribution of editors of the title:
- ☐ International - different continents
 - ☐ International - same continent
 - ☐ National - different institutes
 - ☐ National - same institute

Provide information about the main handling editor(s) of the title. If there is more than one main handling editor, you can provide information for up to three editors.

* Name and first name (or initials) of main handling Editor:

* Affiliation main handling Editor:

* Country main handling Editor:

* Online professional information main handling Editor ¹: <http://>

☐ This editor has no publically available professional information

Completing the Title Suggestion form

Name and first name (or initials) of main handling Editor 2:	<input type="text"/>
Affiliation main handling Editor 2:	<input type="text"/>
Country main handling Editor 2:	<input type="text" value="- select -"/>
Online professional information main handling Editor 2 ¹ :	<input type="text" value="http://"/> <input type="checkbox"/> This editor has no publically available professional information
Name and first name (or initials) of main handling Editor 3:	<input type="text"/>
Affiliation main handling Editor 3:	<input type="text"/>
Country main handling Editor 3:	<input type="text" value="- select -"/>
Online professional information main handling Editor 3 ¹ :	<input type="text" value="http://"/> <input type="checkbox"/> This editor has no publically available professional information
<p>¹ Please provide URL for online professional information of main handling editor(s): for example, curriculum vitae/resumé, institutional or personal homepage, LinkedIn profile, etc., preferably showing scientific publications, current affiliation and affiliation history, awards and grants received.</p>	
* What is the geographic distribution of authors publishing in this title:	<input type="radio"/> International - different continents <input type="radio"/> International - same continent <input type="radio"/> National - different institutes <input type="radio"/> National - same institute
* Is the title (co-)published on behalf of a scientific society:	<input type="radio"/> Yes <input type="radio"/> No
* Does the serial title have DOIs which are registered with CrossRef:	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Don't know

Completing the Title Suggestion form

- * Does the serial title have DOIs which are registered with CrossRef: ☐ Yes
☐ No
☐ Don't know
- * Is the title already indexed in other bibliographic databases: ☐ Yes
☐ No
☐ Don't know
- * Does this title offer open access to its full-text content: ☐ Yes
☐ Yes, registered with DOAJ = Directory of Open Access Journals
☐ Partly
☐ No
☐ Don't know

Other comments/ remarks:

Submit

Completing the Title Suggestion form

Suggestion - Title suggestion - Upload documents

The assessment of the actual content plays an important role in the evaluation of suggested titles. Therefore, we ask you to upload the three (3) most recent issues. If that is not possible, please upload nine (9) sample articles and a table of contents from the most recent issue(s). The uploaded documents must be in PDF or Microsoft Word format. The following conditions apply:

- Sample articles do need to contain an abstract of the article. The availability of English-language abstracts is a minimum criterion to be indexed in Scopus. Titles that do not have English abstracts may not be acceptable for review.
- If you cannot upload complete issues, please select 9 sample articles from the most recent issues and include at least one table of contents of a complete issue. The maximum number of documents that you can upload is 10.
- Only submit research articles or review articles as sample articles. Other document types such as book reviews or editorials are not considered as sample articles.
- The presence of either the 3 most recent issues, or the 9 most recent articles plus a table of contents file, is a minimum requirement in order for a title to be reviewed for Scopus indexing.
- **Please do not send us any issues by postal mail.** We only accept electronically submitted issues or articles.
- The maximum size of each document that you upload is 3.00 MB.

You will receive an automatic e-mail confirmation within 24 hours of submission. If you do not receive an e-mail confirmation, please check your spam filter.

In case you have any questions, you can contact us at titlesuggestion@scopus.com.

☐ I am having technical difficulties uploading documents and will contact the Scopus team at titlesuggestion@scopus.com

Upload documents

Browse ...

Start upload

Cancel upload

Speed	Current:	Average:
Time	Remaining:	Elapsed:

1. Click 'Browse ...' to select document(s) to upload.
2. Enter the code displayed on the right in the formfield.
3. Click 'Start upload' to start the upload.

Please enter the code shown in the image on the right.



Click [here](#) if the image is unclear.

Note: The system does not distinguish between small and capital letters.

Uploaded documents

-- no documents uploaded --

Title submission queries

- All queries regarding Scopus or title submission should be emailed directly to one central place:

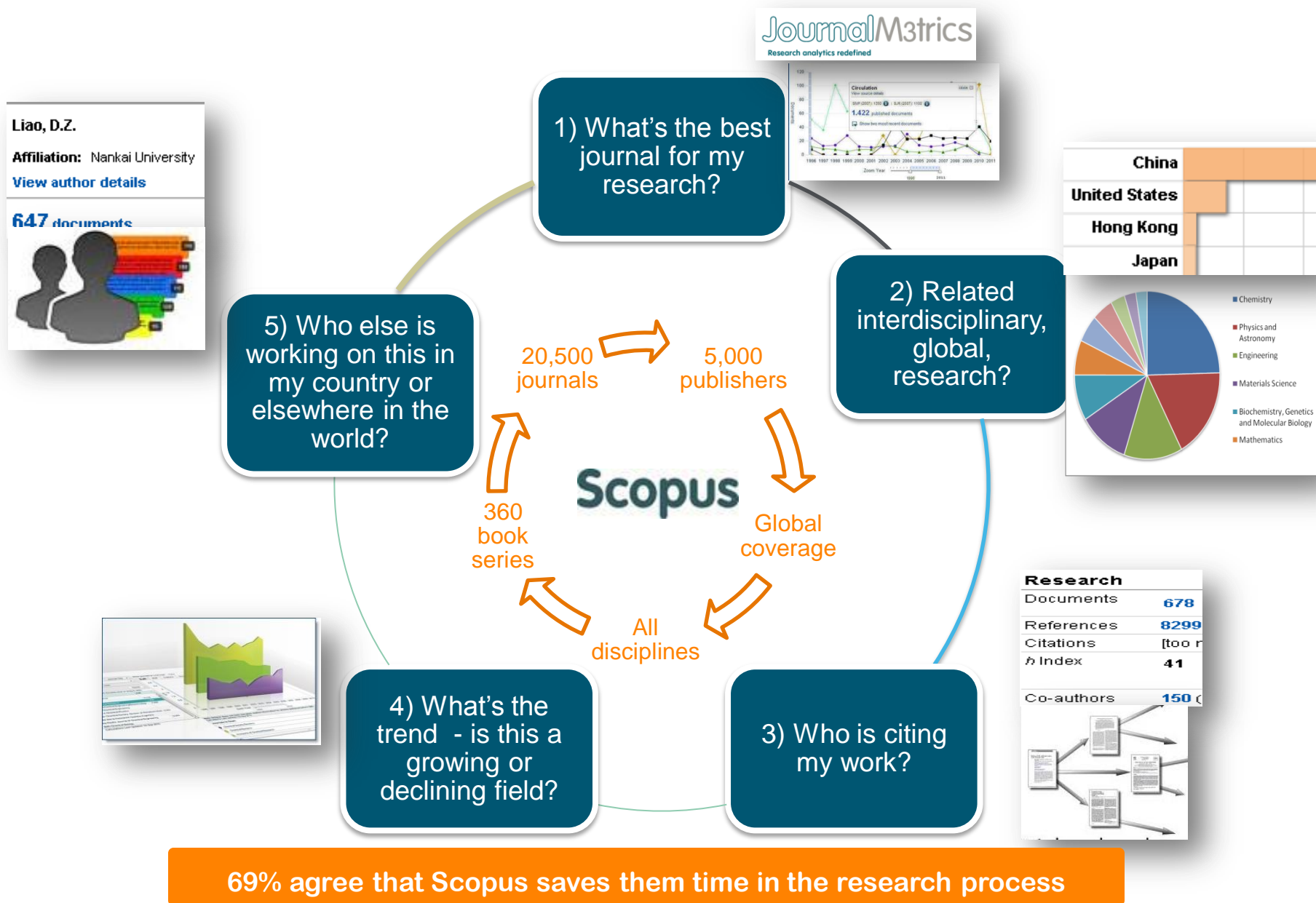
titlesuggestion@scopus.com

Elsevier Research Intelligence

(II) Scopus as an Editor Workflow tool

May 2015

Scopus is designed to accelerate the literature research process



How can Scopus assist the editor?

- Find authors and potential board members
 - Find reviewers and expand reviewer database
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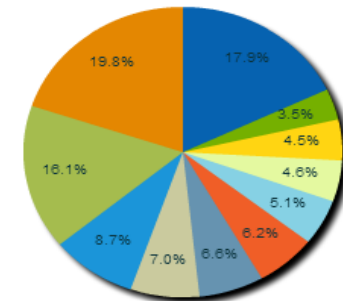
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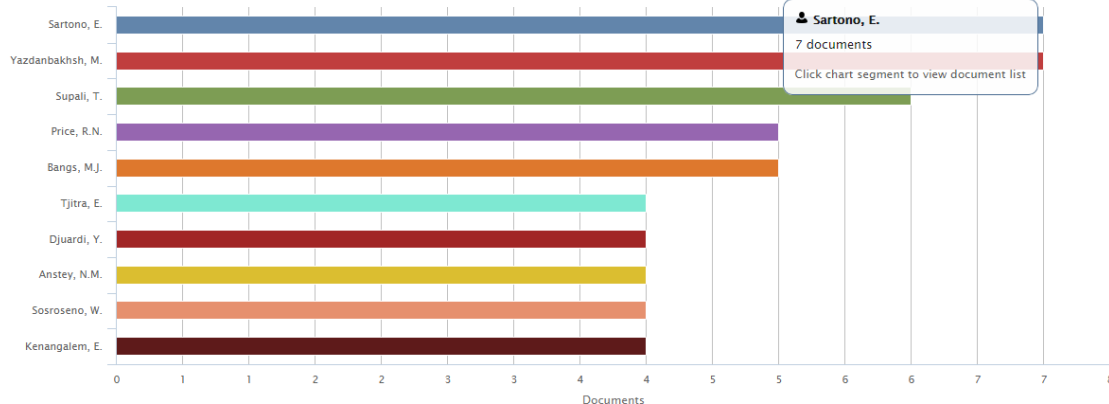
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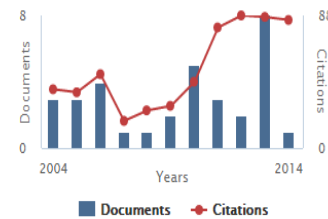
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Impact of Six Rounds of Mass Drug Administration on Brugian Filariasis and Soil-Transmitted Helminth Infections in Eastern Indonesia	Supali, T., Djuardi, Y., Bradley, M., (...), Rückert, P., Fischer, P.U.	2013	PLoS Neglected Tropical Diseases	1
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Transmission Assessment Surveys (TAS) to Define Endpoints for Lymphatic Filariasis Mass Drug Administration: A Multicenter Evaluation	Chu, B.K., Deming, M., Biritwum, N.-K., (...), Weil, G.J., Won, K.Y.	2013	PLoS Neglected Tropical Diseases	0
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Risk Factors Associated with the Development of Atopic Sensitization in Indonesia	Hamid, F., Wiria, A.E., Wammes, L.J., (...), Supali, T., Yazdanbakhsh, M.	2013	PLoS ONE	1
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Epidemiology of Plasmodium infections in Flores Island, Indonesia using real-time PCR	Kaisar, M.M., Supali, T., Wiria, A.E., (...), Van Lieshout, L., Verweij, J.J.	2013	Malaria Journal	2
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Asymptomatic plasmodial infection is associated with increased tumor necrosis factor receptor II-expressing regulatory T cells and suppressed type 2 immune responses	Wammes, L.J., Wiria, A.E., Toenhake, C.G., (...), Luty, A.J., Yazdanbakhsh, M.	2013	Journal of Infectious Diseases	4
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The development of TH2 responses from infancy to 4 years of age and atopic sensitization in areas endemic for helminth infections	Djuardi, Y., Supali, T., Wibowo, H., (...), Sartono, E., Yazdanbakhsh, M.	2013	Allergy, Asthma and Clinical Immunology	7
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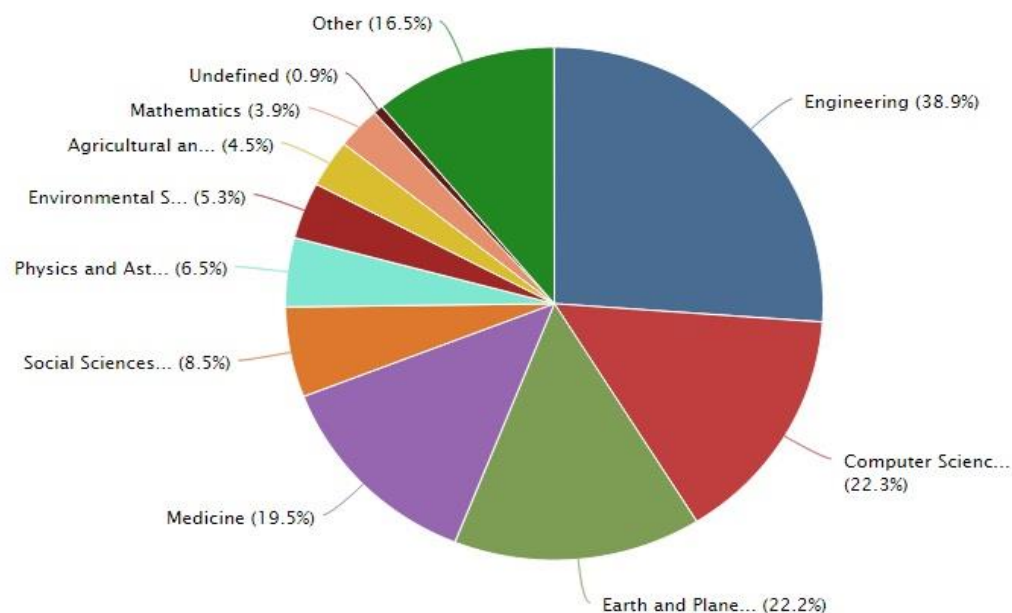
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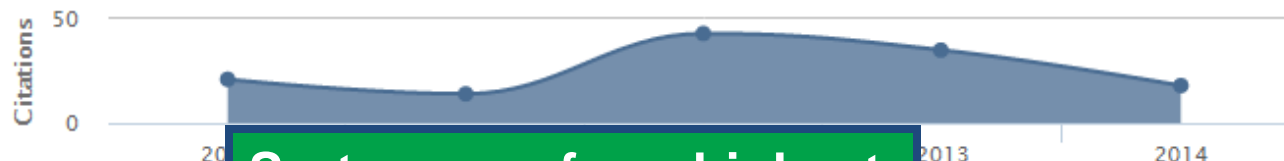

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Renewable Energy

Formerly known as: [Solar and Wind Technology](#)**Subject Area:** Energy: Renewable Energy, Sustainability and the Environment**Publisher:** Elsevier BV**ISSN:** 0960-1481**Scopus Coverage Years:** from 1991 to Present

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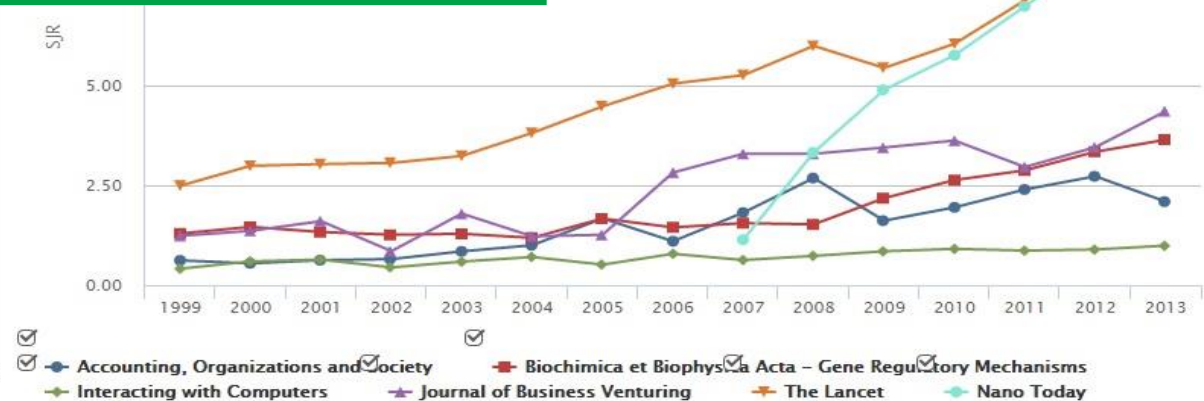
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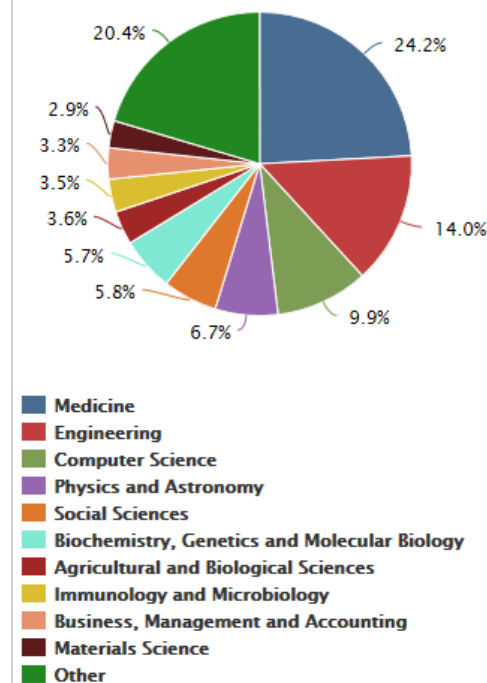
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