Scopus: wealth of world class research





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We suggest viewing the Presentation in Full Screen



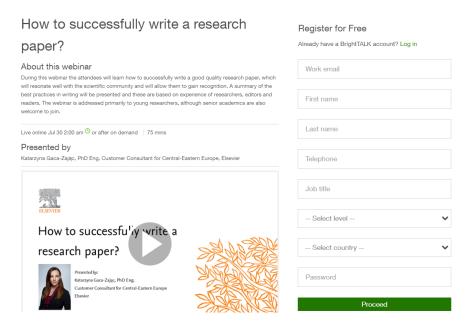








The session is being recorded



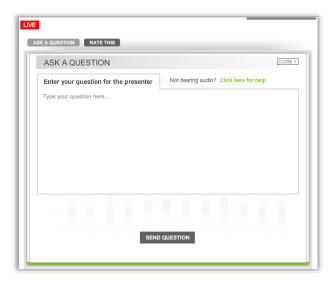
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Have a Question During the Presentation?

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Throughout the presentation, the moderator will choose a few questions to answer.





Agenda

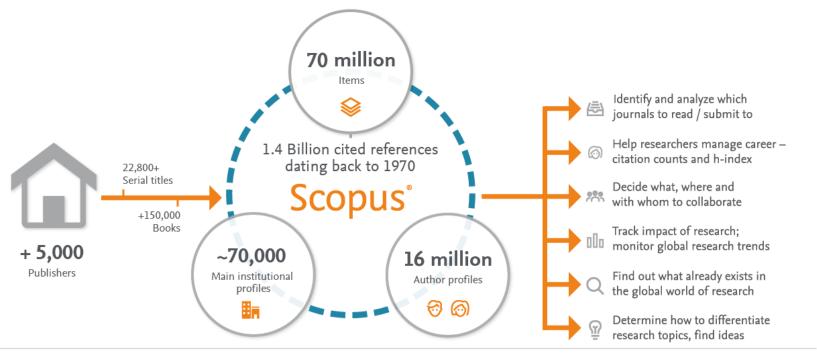
- What is Scopus and what does it include?
- Selection criteria for sources' indexation in Scopus
- Author and affiliation profiles
- On-line demonstration





What is Scopus and what does it include?

Scopus is the largest **bibliographic database**, gathering information about **peer-reviewed scientific literature**. It is equipped in multiple tools to track, visualize and anlyse scholarly output information.





What is included in Scopus?

Number of Journals by subject area

Physical Sciences 12,263

Health Sciences 13,819

Social Sciences 10,905

Life Sciences 6,809

Journals

ca. 25k

Peer-reviewed journals

ca. 300

Trade journals

>4k

Active Gold Open Access journals

>8,000

Articles in Press

Full metadata, abstracts and cited references

Conferences

106K

Conference events

8.3M

Conference papers

Mainly Engineering and Computer Sciences

Books

613

Book series

38k

Volumes

1.5M

Items

165,768

Stand-alone books

1.34M

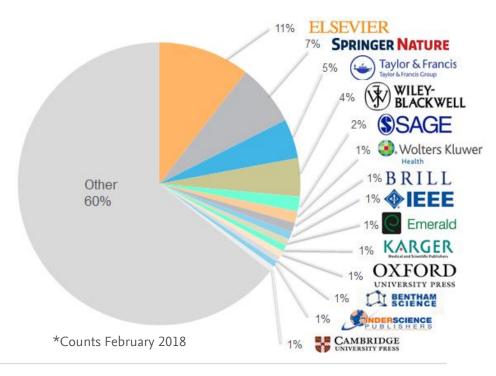
Items

Focus on Social Sciences and A&H



Unbiased, comprehensive

- Every journal indexed in Scopus is carefully evaluated by an independent board of experts.
- The Content Selection and Advisory Board (CSAB) is an independent board of subject experts from all over the world.
- Comprised of 17 Subject Chairs.
- Board members are chosen for their expertise in specific subject areas; many have (journal)
 Editor experience.





Journal selection and evaluation criteria

Minimum criteria

- Transparent peer-review in place
- More than 2 years of operation and registered ISSN
- English: titles, abstracts, keywords and website
 - Bibliography in Latin alphabet
 - On-line access to content
- Publishing Ethics and Malpractice Statement

Criteria used by CSAB in expert review

14 criteria in 5 categories:

- Journal policy
- Quality of published content
 - Journal reputation
 - Regularity of publishing
- Accessibility of the journal and its content



Constant quality oversight



Feedback from community and stakeholders: mostly ethical and publishing concerns

Indentification of underperforming journals using six quantitative metrics

"Radar": algorithm identifying abnormal publishing behaviours to detect predatory journals

Re-Evaluation by Content Selection & Advisory Board (CSAB)

Quality assurance



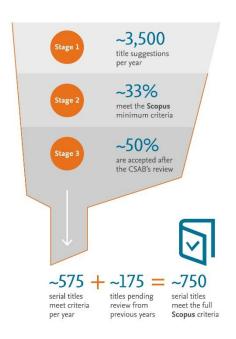


Maintaining high-quality: the numbers

Strict Quality & Ethics Selection Criteria*

The **Scopus** title selection criteria – our set of clear and transparent guidelines, in combination with reviews by our independent Content Selection & Advisory Board – ensure the quality of titles indexed meets consistently high standards.

* 2016 as sample year



Rigorous Re-evaluation

Process

In the latest

303 under-performing titles were re-evaluated by the Content Selection & Advisory Board

reevaluation exercise.



106 (35%) continue to meet Scopus criteria and coverage will continue

197 (65%) no longer meet Scopus selection criteria and coverage going forward will be discontinued







Scopus profiles and requesting changes

Author profiles in Scopus

- Created automatically for researchers with at least two papers indexed in Scopus
- Each profile has a unique number Author ID
- Registration of information about published work, affiliations, name variants, citations, subject areas, years of activity etc.
- Changes can be made by the author or on their behalf.



16 mln



Affiliation profiles in Scopus

- Created automatically or upon request of the institution (providing sufficient number of papers)
- Unique number is assigned Affiliation ID
- Registration of information about published papers, names, scientific disciplines, collaborating institutions, most often chosen journals etc. is recorded, allowing a complex output evaluation.
- Changes can be implemented by the authorized personnel.



ca. 70 000



Requesting changes to author profiles

- By the author or their proxy, using <u>Author</u>
 Feedback Wizard
- Directly from the author's profile using the link

2 Edit author profile

 All changes, which cannot be requested using the form above, need to be sent to the Scopus Support Team, via the <u>Contact us</u> form, available at the footnote of every Scopus.com page.





Requesting changes to affiliation profiles

- Available only to authorized personel, via Institutional Feedback Wizard
- To get access to this tool, please complete <u>this</u>
 form
- More information about the tool is available <u>here</u>
- Small changes, such as spelling mistakes, can be requested by anyone via the <u>Contact us</u> form, available at the footnote of every Scopus.com page.







On-line examples

Example 1

I am a medical practitioner and I was invited to join a research team working on relationship between pulmonary diseases and air pollution. I'd like to update my knowledge on the subject...how do I do it?



Example 2

I wrote a paper on thermal properties of polyurethanes and I've submitted it for review to a journal. The editor has asked me to suggest a few revieweres. I don't know who to choose!



Example 3

I was offered a temporary position at Riga University of Technology and before I agree, I'd like to have a look at the scholarly output of this unviersity...





Questions and answers





Thank you!

Book an online meeting with me! https://tinyurl.com/MeetKGZ

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