



SCOPUS - INTRODUCTION

Alvaro Ybarra Muguruza Account Manager Spain a.ybarra@elsevier.com





SCOPUS - INTRODUCTION

Alvaro Ybarra Muguruza Account Manager Spain a.ybarra@elsevier.com

The broad source for research answers









The broad source for research answers

393 Trade journals 371 Book series

240 Conf. series

Total average processing time: 5 days

Breadth of coverage across subject areas | Scopus



Physical Sciences 6,600

- Chemistry
- Physics
- Engineering

Health Sciences 6,300

- (100% Medline)
- Nursing
- Dentistry
- etc.,

Social Sciences 6,350

- Psychology
- Economics
- Business
- etc.,

Life Sciences

- Neuroscience
- Pharmacology
- Biology
- etc.,

More than 20,000 titles in Scopus, titles can be in more than one subject area





Breadth of coverage across subject areas

Health Sciences 6,300

Social Sciences

• (100% Medline)

6,350

- Nursing
- Psychology
- Dentistry

- Economics
- etc.,
- Business
- A&H
- etc.,

ife Sciences 6,600

4,050

- Chemistry
- Neuroscience
- Physics
- Pharmacology
- Engineering
- Biology
- etc.,
- etc.,

L



Geographical distribution of titles

5,000 0



More expansive coverage does not mean lower standards

Scopus

Titles are selected by the <u>independent</u> Content Selection & Advisory Board (CSAB)



Focus on quality through selection by 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 is "reflecting the truth"
- Assurance that titles selected by Scopus meet the highest ethical standards



More expansive coverage does not mean lower standards

Titles are selected by the independent Content Selection & Advisory Board (CSAB)

Focus on quality through selection by 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 is "reflecting the truth"

•

Assurance that titles selected by Scopus meet the highest ethical standards

Scopus selection criteria



Minimum criteria

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

Journal policy	Convincing editorial concept/policy Level of peer-review Diversity in geographic distribution of editors Diversity in geographic distribution of authors
Quality of content	 Academic contribution to the field Clarity of abstracts Quality and conformity with stated aims & scope Readability of articles
Journal standing	Citedness of journal articles in Scopus Editor standing
Regularity	No delay in publication schedule
Online availability	 Content available online English-language journal home page Quality of home page





•

Peer-review

•

English abstracts

•

Regular publication

•

References in Roman script

•

Publication ethics statement

Scopus selection criteria

•

Convincing editorial concept/policy

•

Level of peer-review

•

Diversity in geographic distribution of editors

•

Diversity in geographic distribution of authors

•

Academic contribution to the field

•

Clarity of abstracts

•

Quality and conformity with stated aims & scope

•

Readability of articles

•

Citedness of journal articles in Scopus

•

Editor standing Regularity

•

No delay in publication schedule

•

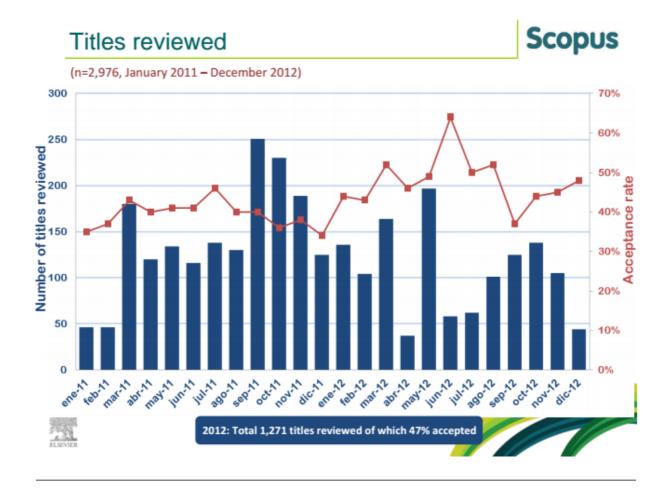
Content available online

•

English-language journal home page

•

Quality of home page



Titles reviewed

(n=2,976, January 2011 – December 2012)



The Challenge: Scholarly Name Ambiguity



Many researchers that too closely resemble one another.







Dr. Lee

Dr. Lee

Dr. Lee

Researchers publish under name variations.



Dr. Lee Dr. J. Lee Dr. James Lee





Dr. Lee

Many researchers that too closely resemble one another.

The Challenge: Scholarly Name Ambiguity

Dr. Lee Dr. Lee

Researchers publish under name variations.

Dr. Lee Dr. J. Lee Dr. James Lee