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 64M records. 21,548 titles. 5,000 publishers.



Scopus, the largest abstract and citation database of peer-reviewed literature, features smart tools to track, analyze and visualize research.

Updated daily, Scopus delivers the most comprehensive overview of the world’s research output in the fields of science, technology, medicine, social sciences and arts and humanities. As research becomes increasingly global, interdisciplinary and collaborative, you need to make sure that crucial research from around the world is not missed.

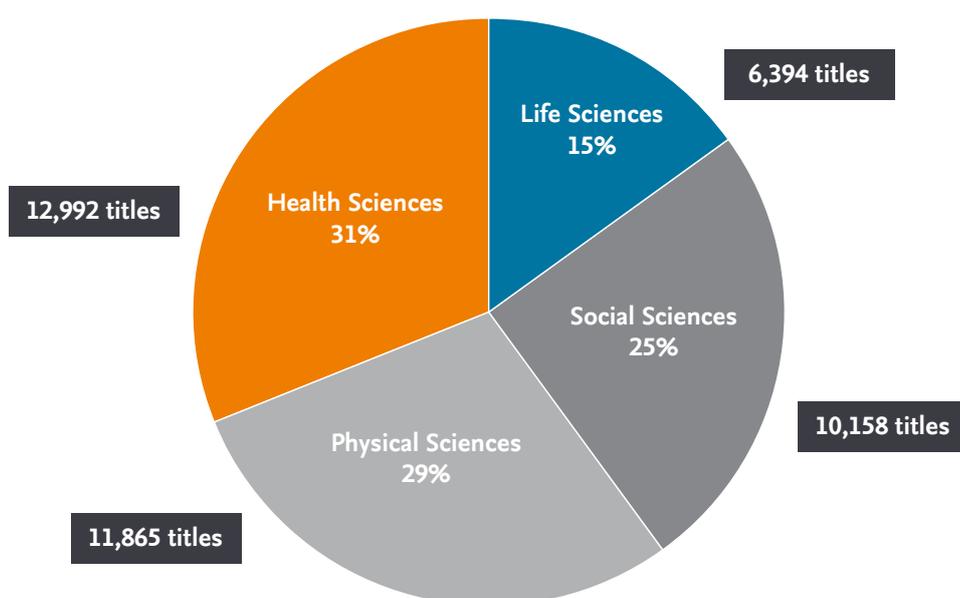
Scopus includes:

- Over 64 million records
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 - 24+ million pre-1996 records going back as far as 1823
- Over 21,500 peer-reviewed journals, of which more than 3,500 are full Gold Open Access <http://bit.ly/1SrAf40>
- More than 131,000 books <http://bit.ly/2aLH1o8>
 - Including monographs, edited volumes, major reference works and graduate level text books
 - Focuses on social sciences and arts & humanities, but also includes science, technology & medicine (STM)

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- Over 7.5 million Conference papers
- Over 320 trade publications
- Articles-in-press (i.e., articles that have been accepted for publication) from over 3,750 titles from international publishers, including Cambridge University Press, the Institute of Electrical and Electronics Engineers (IEEE), Nature Publishing Group, Springer, Wiley-Blackwell and, of course, Elsevier.

Scopus is updated daily and titles are evaluated regularly, therefore the numbers presented here are subject to change.

Scopus content coverage by subject area:



Independent Content Selection

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Note: Journal titles may belong to more than one subject area.

Source: Scopus title list, August 2016

Go beyond search.
Search. Discover. Analyze.

Research is a complex pursuit. More than ever, finding the right result is as important as uncovering trends, discovering sources and collaborators, and analyzing the results for further insights.

In addition to the search tools designed to help navigate across the over 64 million items indexed, Scopus also provides features to help researchers go beyond search, into discovery and analysis.

Search:

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- Refine results by source type, year, language, author, affiliation and more
- Link to full-text articles your institution already subscribes to, along with other library resources
- Use the Quosa Document Download Manager to bulk retrieve results in .pdf format
- Export data to reference managers such as Mendeley, RefWorks and EndNote
- Stay up-to-date with Email Alerts, RSS and HTML feeds

Discover:

- Find related documents by shared references, authors and/or keywords
- Identify and match an organization with its research output using Affiliation Identifier

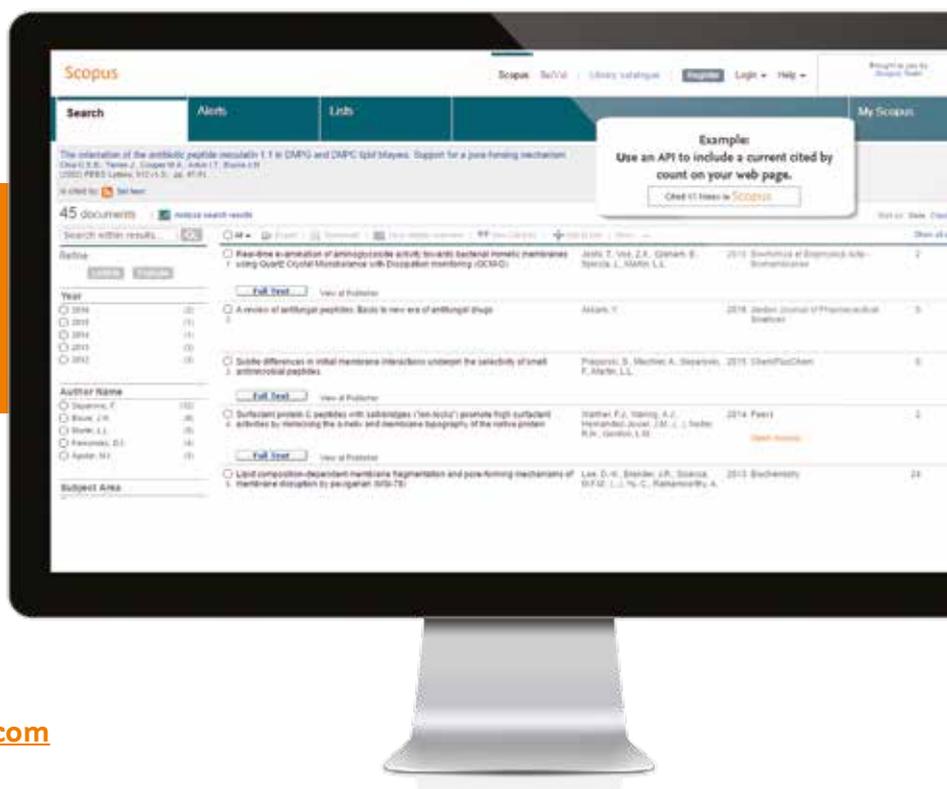
- Identify collaborators or subject experts with Author Identifier
- Clarify your identity through integration with ORCID
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- Take advantage of interoperability with ScienceDirect, Reaxys and Engineering Village

Analyze:

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- View *h*-index for specific authors
- Analyze an author's publishing output and research impact with Author Evaluator
- Gain insight into journal performance with Compare Journals, a tool allowing you to analyze journals across multiple metrics, including SNIP and SJR

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