

SciVerse Scopus Facts & Figures

SciVerse Scopus is the largest abstract and citation database of peer-reviewed literature and quality web sources with smart tools to track, analyze and visualize research.

Open to Accelerate Science

Updated daily, SciVerse Scopus offers:

Nearly 18,000 titles from more than 5,000 international Publishers across the scientific, technical, medical, social sciences and arts & humanities fields including coverage including:

- 18,000 peer-reviewed journals (incl 1,200 open access journals)
- 600 trade publications
- 350 book series
- Extensive conference coverage (3.6 million conference papers)
- 41 million records, of which:
 - 24 million records including references going back to 1996 (78% include references)
 - 17 million pre-1996 records going back as far as 1823.
- Articles-in-Press from more than 3,000 journals. These articles are available in SciVerse Scopus prior to their official publication date, from Cambridge University Press, Elsevier, Springer/Kluwer, Karger Medical and Scientific Publishers, Nature Publishing Group (NPG) and the Institute of Electrical and Electronics Engineers (IEEE).

SciVerse Scopus also offers full integration of the scientific web in its search results, with:

- 435 million scientific web pages.
- 23 million patents from five patent offices (US Patent and Trademark Office, European Patent Office, Japan Patent Office, World Intellectual Property Organization and UK Intellectual Property Office).

Broadest content coverage available:

- Including worldwide coverage; more than half of SciVerse Scopus content originates from Europe, Latin America and the Asia Pacific region.
- Historical coverage of the American Chemical Society, Springer/Kluwer, Institute of Physics, American Physical Society, American Institute of Physics, Elsevier, Royal Society of Chemistry and the journals Nature and Science.
- 100% coverage of Medline titles.

SciVerse Scopus, designed by users for users, aids research needs and offers you:

- A simple and intuitive interface.
- Linking to full-text articles and other library resources.
- Author Identifier to automatically match an author's published research including the *h-index*.
- Citation Tracker to simply find, check and track citations in real-time.
- Affiliation Identifier to automatically identify and match an organization with all its research output.
- Journal Analyzer provides a quick insight into journal performance.
- Alerts, RSS and HTML feeds to stay up-to-date.
- Document Download Manager to easily download and organize multiple full-text articles simultaneously.
- Interoperability with SciVerse ScienceDirect, Reaxis and ProQuest's CSA Illumina.
- Data export via bibliographic managers such as RefWorks, EndNote and BibTeX.



"We selected Scopus* for its breadth of coverage including journal titles from over 100 nations as well as its advanced features. Together, these advantages enable the OECD to execute more sophisticated statistical analyses to guide our member countries."

Mr. Hiroyuki Tomizawa, Principal Administrator, Economic Analysis and Statistics Division, Directorate for Science, Technology and Industry, OECD



"We believe that the strong data found in Scopus*, combined with other enhancements we've made to our methodology will help stabilize rankings, making them more effective for tracking year-on-year performance. They will also result in a more robust and balanced measure of comparative international university quality."

Ben Sowter, QS World University Rankings

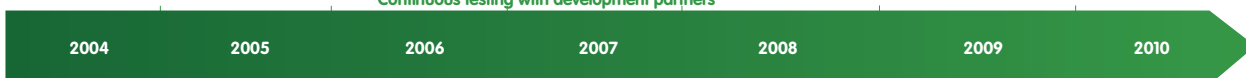
*Now known as SciVerse Scopus

SciVerse Scopus Evolving

Functionality highlights

<ul style="list-style-type: none"> • Launch of SciVerse Scopus 	<ul style="list-style-type: none"> • Best Science, Technology and Medical Information Product 	<ul style="list-style-type: none"> • Launch of <ul style="list-style-type: none"> • Citation Tracker • Author Identifier • Selected Sources tab • RSS and HTML feeds • Cited by for Patents & Web search 	<ul style="list-style-type: none"> • Launch of h-index • Searching and browsing of cited references • Ability to create API mash-ups with SciVerse Scopus data • 2collab integration for research collaboration 	<ul style="list-style-type: none"> • Launch of <ul style="list-style-type: none"> • Affiliation Identifier • Journal Analyzer • Document Download Manager 	<ul style="list-style-type: none"> • Launch of <ul style="list-style-type: none"> • Enhanced integration capabilities for SciVerse Scopus API and Cited-by Counts • Enhanced export options • More research performance evaluation tools • Optimization of user experience 	<ul style="list-style-type: none"> • Launch of <ul style="list-style-type: none"> • SciVerse Scopus application for iPhone • New SciVerse Scopus interface with greater search functionality • Expansion of integration options for SciVerse Scopus API
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Continuous testing with development partners



<ul style="list-style-type: none"> • Full integration of scientific web 	<ul style="list-style-type: none"> • Content Selection & Advisory Board • Patents of largest patent offices 	<ul style="list-style-type: none"> • More transparency on content coverage through Source Browse • Gap fill project completed for pre-1996 material 	<ul style="list-style-type: none"> • Adding archives of 6 major publishers¹ • 800 suggested titles added • Cross-searching integration with CSA Illumina • "Articles-in-Press" • Improved visibility of Conference Papers 	<ul style="list-style-type: none"> • Adding the archives of Elsevier and the journals "Science" and "Nature" • 600 suggested titles added 	<ul style="list-style-type: none"> • Inclusion of Arts & Humanities content • 800 suggested titles added 	<ul style="list-style-type: none"> • Adding two new journal metrics SNIP and SJR
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Continuous input from SciVerse Scopus' CSAB¹

Content highlights

¹ Content Selection and Advisory Board
² Springer/Kluwer, American Physical Society, American Institute of Physics, Institute of Physics, Royal Society of Chemistry and American Chemical Society

Your peers choose SciVerse Scopus to ...

- Maximize the usage of their library resources.
- Better support their community to become more efficient.
- Maximize their return of investment by making resources more visible.
- Reduce spending time on gathering and analyzing information.
- Provide their community with easy access to the most relevant, comprehensive and up to date information available...
- And drive more focus on the actual research.

An invaluable tool to drive the advancement of science

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