



# Harness *powerful data* from the world's largest trusted research database

Stay on the leading edge with Scopus, a research database that indexes and connects the work of millions of researchers, institutions and companies from around the world.

Identify research trends, track key opinion leaders and gain a competitive advantage with Scopus metrics and analytical tools.

No matter your industry or subject area, Scopus has the critical insights to help R&D teams succeed.



## Scopus content coverage by subject area:



**8K**

Health Sciences titles



**10.5K**

Physical Sciences titles



**5.8K**

Life Sciences titles



**13.8K**

Social Sciences titles

Note: Numbers shown are rounded and current as February 2026. Scopus is updated daily. Titles may fall into more than one subject area.

## As well as insights from:

- **2.6B** Cited references
- **105M** Records
- **23.2M** Author profiles
- **94K** Affiliation profiles
- **7K** Publishers
- **26.5M** Open access items
- **474K** Books
- **29.7K** Active journals



ELSEVIER

Advancing human progress together

## Intuitive, time-saving tools make it easy to identify:

### Research trends

- Find relevant research that is updated daily
- Explore multidisciplinary content across industries
- Track emerging trends via literature search and analysis

### Key opinion leaders

- Find key contributors in a specific field or industry
- Benchmark KOLs with easy-to-use analytical tools

### Competitive intelligence

- Stay up to date on innovations that inform the competitive landscape
- Gain market insights by monitoring and analyzing the research of competitors



## Trusted content, powered by responsible AI

Scopus's AI functionality connects researchers to critical insights, condenses complex topics into concise paragraphs, and identifies gaps for future research. It supports users with:

- Natural language queries
- Instant summaries with clear references
- Foundational papers
- Interactive concept maps
- Emerging Themes uncovers white space opportunities with categorized research areas, summaries and hypotheses.
- Deep Research delivers comprehensive reports in minutes

*"It's saved me so much time understanding concepts across a topic, instead of reading abstract after abstract, trying to piece it together myself."*

**Research Scientist,**  
Global Manufacturer

Advance your research with Elsevier's Scopus and a portfolio of solutions for [research and development](#). Discover, innovate and develop with confidence, supported by trusted quality information, innovative technology and scientific expertise. Let's shape progress together.

Learn more about Scopus: [elsevier.com/products/scopus](https://elsevier.com/products/scopus)



CS-2226

Copyright © 2026 Elsevier B.V.