

THE DEFINITIVE RESOURCE FOR GLOBAL RESEARCH

# WEB OF SCIENCE®

ACCESS POWERFUL CITED REFERENCE SEARCHING AND MULTIDISCIPLINARY CONTENT



## WHAT IT DELIVERS

- Coverage of over 10,000 journals from 256 categories
- Coverage of over 110,000 proceedings from the most significant conferences, symposia, seminars, colloquia, workshops, and conventions worldwide
- Journal backfiles to 1900
- Cover-to-cover indexing
- Cited reference and chemical structure searches
- Author identification tools
- Analysis capabilities
- Direct links to your full-text collections

## WHAT YOU CAN DO

- Search multiple disciplines and time spans
- Search comprehensive global and regional coverage
- Find high-impact articles and proceedings
- Discover research ideas as they are first presented, before they are included in journals
- Detect emerging trends that help you pursue successful research and grant acquisition
- See where top researchers are publishing and presenting findings
- Identify potential collaborators with significant citation records
- See how conference proceedings influence work in related disciplines
- Ease searching, writing and bibliography creation into one integrated process

- Uncover the seminal research of an important theory or concept
- Measure the influence of colleagues' or competitors' work – or your own
- Follow the path and direction of today's hottest ideas

## DISCOVER THE BEST RESULTS FROM THE WORLD'S PREMIER RESEARCH LITERATURE

Web of Science provides access to the world's leading citation databases. Authoritative, multidisciplinary coverage includes current and retrospective journal and proceedings data in the sciences, social sciences, arts, and humanities, with backfiles to 1900.

Web of Science is available via ISI Web of Knowledge, the comprehensive research platform of choice for over 20 million users in 90 countries worldwide.

Related Records® enhances the power of cited reference searching by searching across disciplines for all the articles that have cited references in common.



### Web of Science homepage

One search delivers relevant, multidisciplinary results from journals and proceedings.



### Search proceedings as well as journals

Search beyond the journal literature to see the full impact of the latest emerging research.

## POWERFUL SEARCHING AND ANALYSIS CAPABILITIES

### Cited reference searching

Citations (or footnotes) allow you to navigate forward, backward, and through journal articles and both journal and book-based proceedings. With cited reference searching, you can search all disciplines and time spans to uncover information relevant to your search:

- Discover who's citing your research and the impact your work is having

### Analyze Tool

Find hidden trends and patterns, gain insight into emerging fields of research, identify leading researchers, institutions, and journals, and trace the history of a particular field of study. You can analyze results by author, publication year, journal subject category, institution, language or source title, and view a numerical, percentage and graphical representation of the analysis.

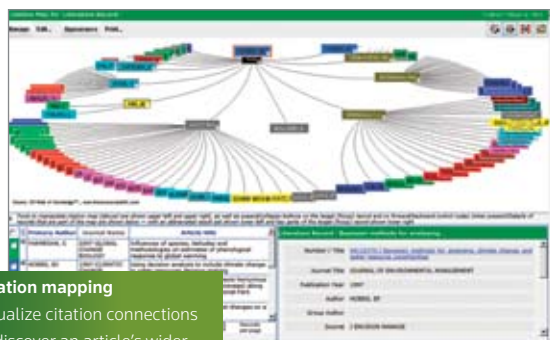


## Citation Report

Citation Report captures citation activity and identifies citation trends graphically within *Web of Science*. You can instantly create formatted reports for any general search of up to 10,000 records, and view vital citation information for an individual or an institution, such as sums of Times Cited, average citations per item and year, number of results found, and the h-index.

## Citation Maps

Visualize the connections between articles and their citations. Go forward and backward in time to track citing and cited references; color code, re-configure and organize your citation maps to discover trends in citation activity. Link directly to the full record of any article shown.



### Citation mapping

Visualize citation connections to discover an article's wider citation relationships.

## Author identification tools

A suite of authorship tools helps you quickly locate articles likely written by the same author, in a simple, single search:

- **Distinct Author Identification System** provides a powerful disambiguation algorithm that addresses the problem of similar author names throughout over a century of scholarly research.
- **Full Author Names** enables you to view full names as they appear on original articles.
- **Author Finder** helps you quickly distinguish between authors with the same name, and group an author's output when the name is recorded in several different formats.

## Alerting and RSS Feeds

Keep up to date with the information that matters to you — by saving general, cited reference and chemical structure searches as email alerts. Or set up RSS feeds for saved searches and Citation Alerts. The feed comes in the form of an XML feed and contains author, title, and source information, as well as URL links to the full record.

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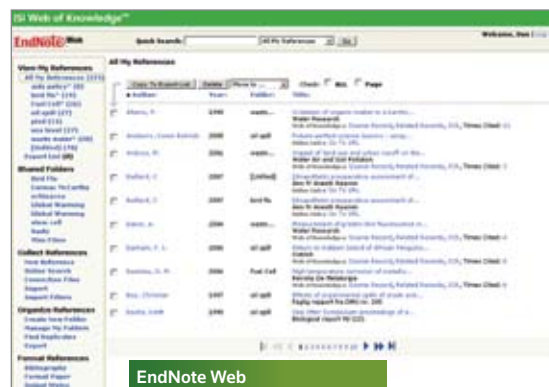
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## Web of Science coverage:

- Over 1,200 regional journals recently added
- Over 40 million records
- **Conference Proceedings Citation Index™** to 1990 Fully indexes over 110,000 journal and book-based proceedings in Science and Social Sciences and Humanities, across 256 disciplines
- **Science Citation Index Expanded™ — to 1900** Fully indexes over 7,100 major journals across 150 disciplines
- **Social Sciences Citation Index® – to 1956** Fully indexes over 2,100 journals across 50 social science disciplines, as well as 3,500 of the world's leading scientific and technical journals
- **Arts & Humanities Citation Index® – to 1975** Fully indexes over 1,200 arts and humanities journals, as well as selected items from over 6,000 scientific and social sciences journals
- **Index Chemicus® – to 1993** Contains over 2.6 million compounds
- **Current Chemical Reactions® – to 1986; plus INPI archives from 1840 to 1985** Contains over one million reactions



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