



Web of Science

It's time to get the facts

Web of Science provides access to an *unrivalled* breadth of *world class* research literature linked to a *rigorously* selected core of journals, ensuring a unique combination of discovery through meticulously captured metadata and citation connections, coupled with guaranteed quality, impact and *neutrality*.

Web of Science
Trust the difference

 **Clarivate**
Analytics

*Web of Science analytics are the **most accurate and trusted** source of research evaluation.*

*Web of Science is the **most comprehensive resource** – we value both quality & quantity.*

*We are **truly publisher-neutral and independent and unbiased.***

FACT: *Web of Science* analytics are the **most accurate and trusted** source of research evaluation

First to market — the first web-based citation indexing resource of research and professional journals

Building on Dr. Eugene Garfield revolutionary concept of citation indexing, we launched the *Web of Science* in 1997. Thirty years of bibliometric expertise and 50 years of citation analysis serve as the backbone of a full range of data, tools and technology in one, integrated, ever-evolving resource. Clarivate Analytics was also the first to market with analysis and bibliometric tools.

- *Journal Citation Reports* was the first tool for in-depth analyses and ranking of research and professional journals.
- *InCites* was the first-ever research evaluation tool on the Web, allowing the most comprehensive citation-based analysis of institutional research.

Powering rankings

In evaluating research, it is critical to work with the most comprehensive global data and most insightful analytics. *Web of Science* is the leading source of content and tools for ranking organizations around the world. Almost all of the major global university rankings with strong credibility have chosen our data to support their activities. Governments, educational establishments, and research institutions trust our data and analytical solutions for their unparalleled quality.

Fact: *Web of Science* is the **most comprehensive** resource — we value both quality & quantity

A true citation index

The *Web of Science Core Collection* is indisputably the largest citation database available, with over 1 billion cited reference connections indexed from high quality peer reviewed journals, books and proceedings. Each cited reference is meticulously indexed to ensure that it is searchable and attributes credit to the appropriate publication. No other resource captures and indexes cited references for all records from 1900 to the present, or lets you accurately and precisely search the reference content.

The *Web of Science Core Collection* serves as the backbone for our citation metrics products, providing a standard resource that allows for the production of reliable and trustworthy metrics that can be used for evaluating research productivity and citation impact.

- Complete citation coverage from 1900 to the present, *Web of Science Core Collection* indexes 100% of available cited references for all items included in the index
- Times Cited links are a standard feature within the *Web of Science Core Collection* for all articles, 1900 to present.
- The *Web of Science Core Collection* includes journals, books, and proceedings content

The *Web of Science Core Collection* is the only resource that provides consistent controlled indexing for all authors, addresses, funding acknowledgments, and cited references, providing users with a complete view of the scholarly record.

Unrivaled coverage of subject-specific, regional and emerging content

Alongside the *Web of Science Core Collection*, the entire *Web of Science Platform* hosts important subject specific and regional citation indexes. With more than 151 million records from 34,200 journals this unique collection of resources provides researchers with the breadth they need to be comprehensive without sacrificing the precision they need to understand the nuances of the field.

- There are 19.9 million records in Current Contents Connect.

- Zoological Record holds 4.6 million records.
- There are 37.2 million records in Derwent Innovations Index.
- The Biosis Citation Index houses 26.8 million records.
- Medline has over 28.1 million records.

Web of Science also offers regional databases covering:

- Latin America
- China
- Korea
- Russia

More than science

Our social science and arts and humanities coverage is unmatched. We index all types of research output, not just publications. Comprehensive and complete, *Web of Science Core Collection* covers over 20,390 publications across 252 disciplines dating back to 1900.

- The Social Sciences Citation Index covers 3,300 journals and contains 9 million records.
- The Arts & Humanities Citation Index contains 4.8 million records, covering 1,800 arts and humanities journals, from 1975 to the present.
- The Science Citation Index Expanded covers over 9,000 journals and over 50.9 million records.
- The Emerging Sources Citation Index covers more than 7,200 peer-reviewed journals, with over 50% of the content being social sciences and humanities. PLUS Backfiles back to 2005.

More than articles

- Conference proceedings coverage in all fields of the sciences, social sciences, and arts and humanities with over 197,000 conferences to date.
- Book Citation Index covers scholarly books that present fully referenced articles of original research, or reviews of the literature.
- Also available on the *Web of Science* is the Data Citation Index, covering research data from Science & Technology, Social Sciences, and Arts & Humanities. The Data Citation Index catalogs over 6.9 million sets and studies from more than 340 data repositories.

Web of Science OPEN ACCESS

Over 12 Million Open Access publications are now discoverable across the full scope of the *Web of Science* platform - making *Web of Science* the first and only comprehensive, publisher neutral discovery resource for trusted peer-reviewed OA.

FACT: We are independent and unbiased

Information provider. Not primary publisher

Since Clarivate Analytics is not a publisher, we are able to serve as an objective data provider. *Web of Science Core Collection* includes a carefully curated collection of the world's most influential journals across all disciplines. And, because quality and quantity aren't mutually exclusive, Clarivate Analytics has a dedicated team of experts who evaluate all publications using our rigorous selection process.

The journal selection process is publisher neutral and applied consistently to all journals from our 3,300 publishing partners. With consistent and detailed selection criteria covering both quantitative and qualitative assessment, we select only the most relevant research from commercial, society, and open-access publishers. Existing titles are constantly under review to ensure they maintain initial quality levels.

Seamless connections delivered through standard vocabulary and linked data

We never misrepresent partial coverage as full coverage. Cover-to-cover indexing ensures that you have access to all the articles, reviews, editorial materials, and other research outputs that are part of the complete scholarly record. We also impose standardized content indexing policies so that journal metadata and cited references are completely indexed and searchable.

What makes the *Web of Science* different?

- Quality and quantity
- When we index a journal, we mean the whole thing
- You need to understand the past—it informs the future
- Unbiased journal impact
- Authors are important and so are institutions
- Ability to link output to impact
- It's our job

Who we are

Clarivate Analytics accelerates the pace of innovation by providing trusted insights and analytics to customers around the world, enabling them to discover, protect and commercialize new ideas faster. We own and operate a collection of leading subscription-based services focused on scientific and academic research, patent analytics and regulatory standards, pharmaceutical and biotech intelligence, trademark protection, domain brand protection and intellectual property management. *Clarivate Analytics* is now an independent company with over 4,000 employees, operating in more than 100 countries and owns well-known brands that include *Web of Science*, *Cortellis*, *Derwent*, *CompuMark*, *MarkMonitor* and *Techstreet*, among others. For more information, visit clarivate.com

To get the facts on how Web of Science can meet your unique needs, please visit <https://clarivate.com/products/web-of-science/>

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