



Web of Science

Learning Centre
Indian Institute of Management Indore



About Resource:

Web of Science™ is the world's most trusted citation database, providing access to high-quality scholarly literature across journals, books, conference proceedings. It enables researchers to discover relevant research, track citations, identify leading experts, and evaluate research impact through rigorously curated content. Web of Science Research Assistant, powered by generative AI, enhances the research experience by helping users explore topics in natural language, generate research summaries, identify key papers, and uncover connections across the scholarly landscape. Together, they accelerate literature discovery, improve research efficiency, and support informed academic and strategic decision-making. Web of Science includes online EndNote™ which is cloud-based reference management solution that helps researchers efficiently collect, organize, and manage bibliographic references from multiple sources. It enables users to create and access their personal library anytime, anywhere, and seamlessly sync references across devices. With integration into Microsoft Word, EndNote Online simplifies citation insertion and bibliography creation in thousands of journal styles. It also supports collaboration by allowing researchers to share libraries and work together on research projects, helping save time and improve research productivity.



Proven for generations, trusted for the future

Web of Science and Research Assistant

Web of Science Core Collection, Research
Assistant and EndNote Online Classic

Web of Science : Discovery and Analytics backed by expertise



What you see: Simple, trusted research discovery

- Records
- Search interface
- Filters
- Citation Counts
- Profiles
- Analytics tools

What it takes: Deep, disciplined work by experts

In-house, unbiased curation

- Rigorous source evaluations
- Publisher-neutral governance
- Continuous journal monitoring
- Quality criteria enforcement
- Journal removal processes

Meticulous indexing

- Metadata curation
- Standardization
- Data linking
- Retraction tracking
- Citation disambiguation
- Auto-updated profiles

Continuous tech advancement

- Resilient infrastructure
- Enhanced security measures
- Accessibility certifications



Web of Science Core Collection

Features and Functions

Broad discovery with a built-in quality filter

The Web of Science platform is anchored in trust

Web of Science connects **trusted journal, conference and book indexes in Web of Science Core Collection** to...

- *Independent, regional indexes*
- *World-class specialized indexes*
- *Journal data from open metadata sources*
- *Dissertations and theses*
- *Research data sets and software*
- *Patent data*
- *Preprints*
- *Awarded grants*
- *Policy documents*

...delivering an **unmatched multidisciplinary research experience** spanning the sciences, social sciences, arts and humanities.



Web of Science™

Search in: **Web of Science Core Collection** ^ Editions: All v

FIELDDED SE/

Topic

+ Add row

- All Databases
- Web of Science Core Collection**
- Arabic Citation Index
- Biological Abstracts
- BIOSIS Citation Index
- BIOSIS Previews
- Current Contents Connect
- Chinese Science Citation DatabaseSM
- CABI: CAB Abstracts® and Global Health® ⓘ
- Data Citation Index
- Derwent Innovations Index
- FSTA® - the food science resource
- Grants Index
- Inspec®
- KCI-Korean Journal Database
- MEDLINE®
- Policy Citation Index
- Preprint Citation Index
- ProQuest™ Dissertations & Theses Citation Index
- Research Commons **NEW**
- SciELO Citation Index
- Zoological Record

Put every paper in meaningful context

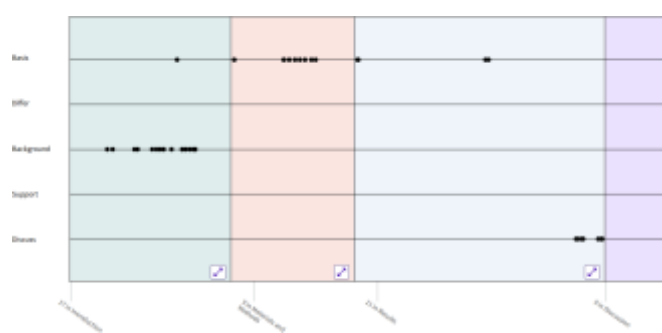
Analytics, enriched data, and categories reveal relevance and influence

Built-in analytics



- Analyze Results
- Citation Reports
- Co-citation networks

Enriched data points



- Enriched cited references
- Open peer review data
- Enhanced retraction info

Topic models and schemas



- Web of Science Categories
- Sustainable Development Goals
- Citation Topics

Web of Science : What was IIM missing with the ESS subscription?



Access to 2000+ journals from social sciences and allied disciplines, 5M+ records-Missing!!!!



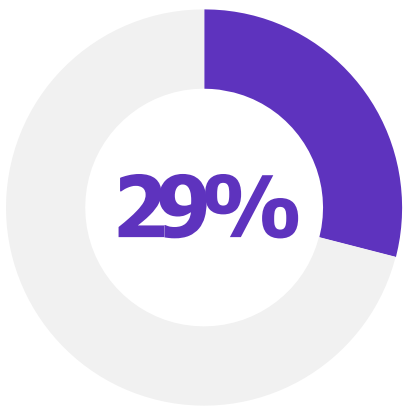
Emerging Sources Citation Index

Why does it matter?

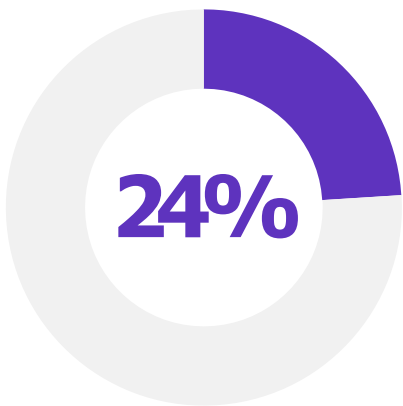
Support Interdisciplinary Research Programs

Emerging Sources Citation Index

Emerging sources Citation Index deepens subject area coverage across the Web of Science Core Collection and increases interdisciplinary connections by adding:



More Social Sciences coverage



More Arts & Humanities coverage



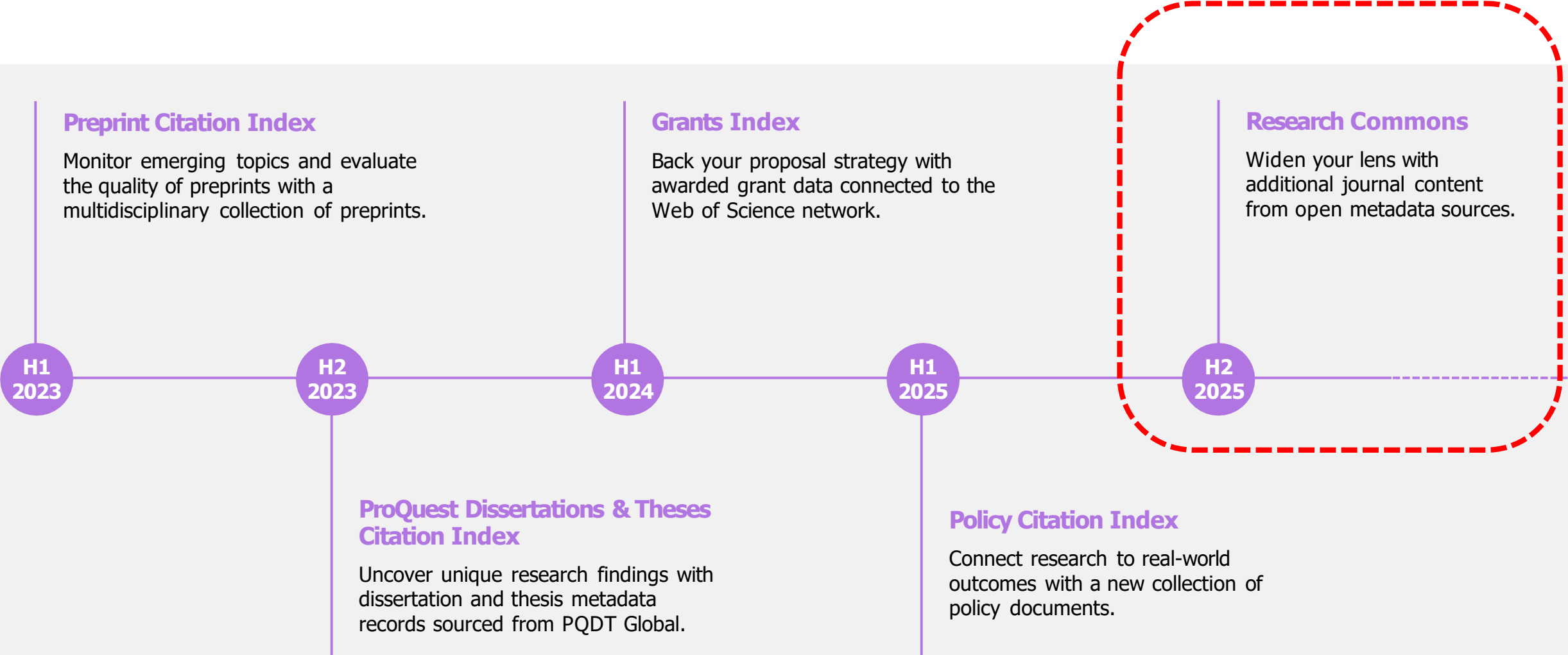
- Connect more social sciences and arts & humanities research to your discovery network.
- Coverage of over 8,200 journals
- Multidisciplinary
- Backfiles to 2005

Statistics as of October 2023

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Expanding and enhancing research discovery

New collections on the Web of Science platform



Beyond Peer Reviewed Literature

A collection of 2.7M+ preprints from 10 leading repositories.

Preprint Citation Index

Dissertations and Theses



Version of record

Find and reference peer-reviewed articles with links to preprints to Web of Science Core Collection records.



Researcher profiles

Expand your view of a researcher's expertise and position in the context of a researcher's career.



Alerts

Get notified when new preprints relevant to your work are added to the platform or a researcher profile.



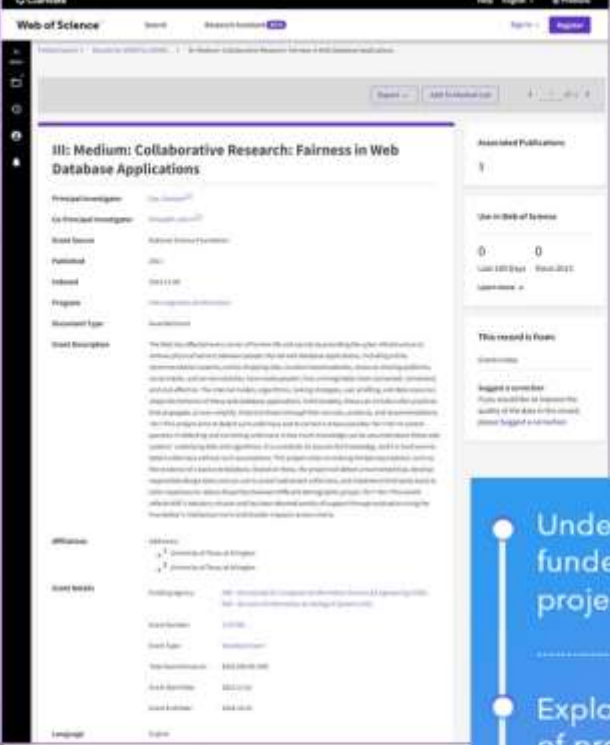
Citations

Uncover the connections between unpublished, current research and papers published in scholarly journals.



Standardized metadata

Identify trends in the preprint landscape with comprehensive standardized preprint metadata from 2021 onward.



Tap into a trove of graduate research only available in PQDT

One study of psychology dissertations found that only 25%* turn into published journal articles. This integration opens discovery of unpublished work not currently available on the Web of Science platform.



Broaden your view of a research field

- Discovery of 6.2M+ metadata records from ProQuest Dissertations & Theses Global in a standalone database
- Graduate works from 4K+ universities in 60+ countries around the world
- For PQDT Global subscribers, links to 3M+ full text documents
- Execute more comprehensive literature reviews by including unpublished scholarship and more diverse perspectives.

*Field of psychology: Evans et al. (2018) PLoS ONE 13(2): e0192219. <https://doi.org/10.1371/journal.pone.0192219>. Range 18%-49% across disciplines.



Grants Index

- Understand what's already funded to differentiate projects and proposals
- Explore the published work of previously awarded researchers
- >5.7 million awarded grants
- >400 funding agencies globally
- Showcase awarded grants on your profile

Research Commons on the Web of Science

A new collection of journal output from open metadata sources

32M+

additional records on
the Web of Science
platform

+21%

more journal content
on the Web of Science
platform

53%

from researchers
working in the
Global South*

*based on available metadata

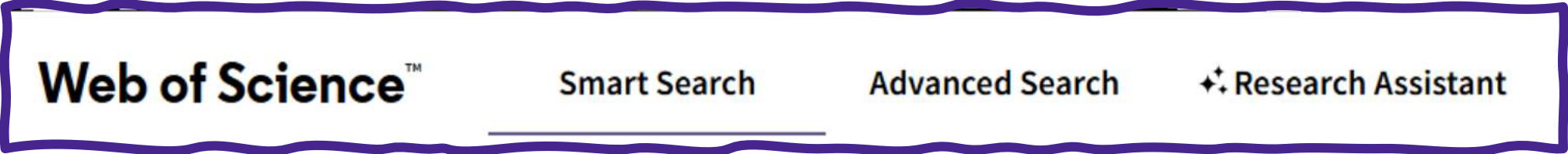
43%

social sciences, arts
and humanities
content*

*based on available metadata



Search isn't one size fits all



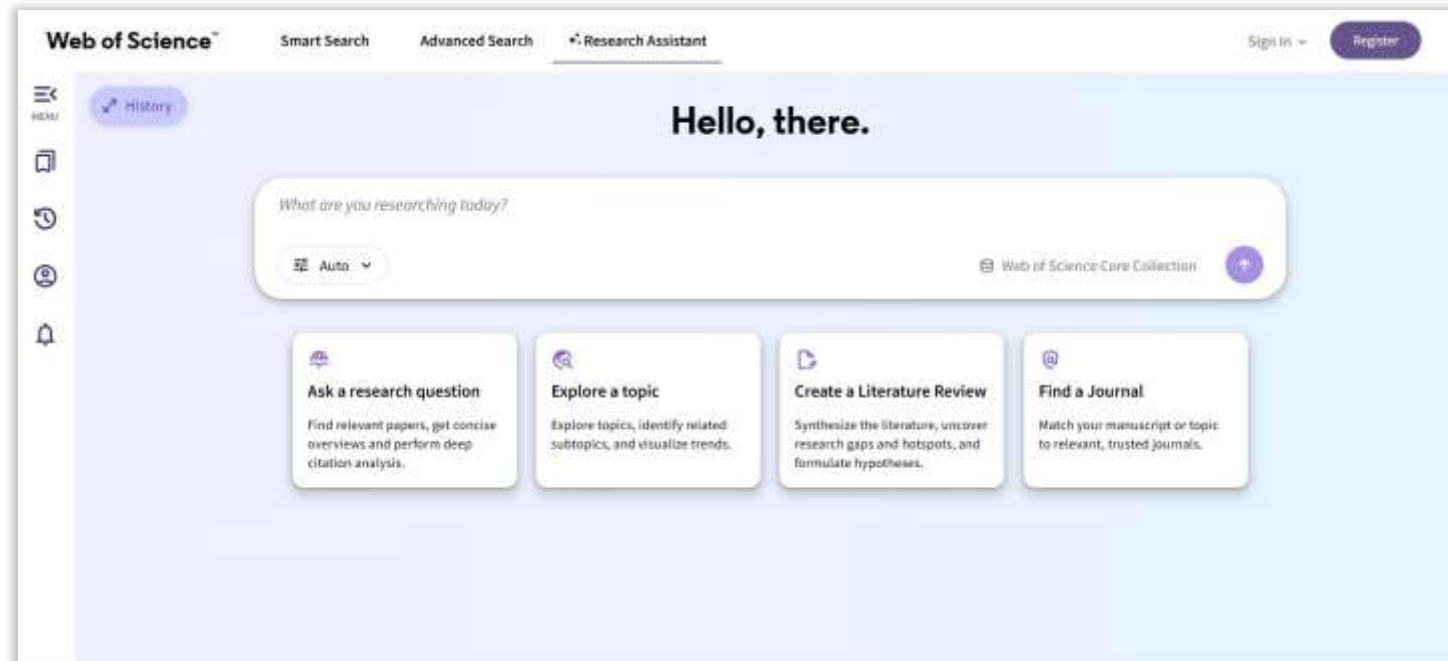
Meet users across skill levels where they are- Natural Language Query Search Supported in Web of Science

	Smart Search	Advanced Search	Research Assistant
AI-enabled	✓		✓
Skill level	Beginner to intermediate	Intermediate to expert	All levels
Search style	Phrases, keywords or entities	Boolean logic, fielded queries	Conversational prompts, questions
Query flexibility	High Recognizes topics, authors, institutions; understands intent	Low Requires precise syntax and field knowledge	Very high Interprets intent, guides query refinement, proactively offers related queries
Optimized for	Quick discovery, finding related papers	Precision, reproducibility, systematic reviews	Literature synthesis, exploring a topic, finding a good-fit journal
Transparency	User can toggle Boolean vs. Semantic results	Fully manual, transparent logic	AI explains reasoning and lets users validate steps

AI grounded in curated metadata delivers a trusted experience

Accelerate tasks responsibly with Academic AI

Web of Science Research Assistant



An AI-powered tool that helps users at all levels get more out of their interactions with trusted Core Collection data

- ✓ *Generative and agentic AI*
- ✓ *Intelligent discovery*
- ✓ *Task-based guidance*
- ✓ *Responsible AI*

Accessing EndNote Online Classic-Complementary with Web of Science

Use the same credentials as for the Web of Science – One Shared Account for all platforms

The diagram illustrates the steps to access EndNote Online Classic. It begins with a screenshot of the Web of Science interface, where the 'Products' menu is highlighted. A red box around 'EndNote' in the 'Reference Manager' section has a red arrow pointing to the EndNote Online Classic interface. The EndNote interface shows the URL <https://access.clarivate.com/login?app=endnote> in a red box. A red arrow points from the EndNote interface to a large red box containing the text 'Select your preferred interface language'.

English ▾ Products

Web of Science

Web of Science (Classic)

Master Journal List

Publons

Usage Reports

InCites Benchmarking & Analytics

Journal Citation Reports™

Essential Science Indicators

Reference Manager

EndNote

EndNote Click

Clarivate Analytics EndNote

My References Collect Organize Format Match Options Downloads

<https://access.clarivate.com/login?app=endnote>

Quick Search

Search for

In All My References

Search

My References

All My References (152)

Untitled (0)

Quick List (0)

Trash (0)

▼ My Groups

3D printing (13)

Artificial Intelligence (20)

Autonomous cars (8)

Climate change (10)

COVID19 vaccines (70)

Growth hormone (16)

Online Education (15)

Social Media (17)

Solar Energy (23)

Getting Started

Find

Collect references by searching online databases or importing your existing collection.

- Search an online database
- Create a reference manually
- Import references
- NEW!** Find your best potential journal

Store & Share

Organize and group references in any way that works for you. Then share your groups with colleagues.

- Create a new group
- Share a group
- Find duplicates

Create

Use our plugin to format bibliographies and cite references while you write.

- Cite While You Write™ Plug-In

Select your preferred interface language

Clarivate™

Post Sales Capacity Building

Behind every subscription is a team dedicated to your success

Account management

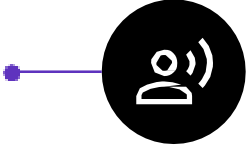
Dedicated partners who understand your institution’s goals and keep your service aligned with them.

Customer success

Consultative experts who help you tackle complex projects, stay updated, and adapt your services as your campus evolves.

User groups & feedback channels

Structured ways to share your needs, shape development, and stay connected with the product team.



Technical & account support

Responsive specialists resolving day-to-day questions and access issues—so everything runs smoothly.

Digital education & training

Trainers developing tutorials and learning resources that build skills across your library team, no matter how it shifts.



Overview of Web of Science

- Web of Science – the premier multidisciplinary research citation indexing database – provides faculty and researchers the most accurate, complete and objective platform for research discovery and analytics. Web of Science uses citation linkages to uncover the right research, assess the ‘state-of-art’ in an academic or scientific discipline, formulate hypotheses based on the white spaces in their domain, and successfully come up with fundable, original ideas for grant proposals.
- The Web of Science platform is home to the world's first and most trusted citation index-Web of Science Core Collection-and connects developments along the entire research lifecycle to that trustworthy core. It streamlines discovery of content from the world's leading journals alongside conference papers, books, dissertations & theses, datasets, patents, preprints, awarded grants, policy documents and more. Maximize the results of your limited research time with a single, intuitive interface that enables searching across 278 million records connected by 3.3 billion citations.
- The high quality, consistent metadata, and the unparalleled coverage of the Web of Science Core Collection (34,633 + Journals selected via a stringent, independent, publisher-neutral, unbiased selection process, 3.3 billion cited references going back to 1900 and 100% indexing of all the cited references, authors and author affiliations) helps researchers track prior research and monitor current developments in an academic or scientific discipline by accessing the most impactful literature in the world.

- In addition to linking past and current research, researchers can uncover the most meaningful linkages between collaborators, between funding and research impact, thus helping them to streamline their research focus and efforts in the right direction.

How can Web of Science enable research at Indian Institute of Management Consortium?

- Conducting scientific literature review – Assess the state-of-art in your discipline from reputable peer reviewed sources of information and develop novel research hypothesis
- Discovering the most impactful research and emerging trends – Inform your research to stay on top of the research trends in the country and across the globe
- Performing research performance evaluation – Evaluate research output at the individual researcher, faculty, institute or region level
- Uncovering potential collaborators – Identify the most impactful research collaborators in any given research area
- Identifying quality journals – Identify the most authoritative journals indexed in Web of Science for every research domain
- Supporting scientific writing – Integrate searching, writing, and bibliography creation into one streamlined process
- Powering rankings – Web of Science is the leading source of content and tools for credible ranking organizations around the world (including select research metrics for NIRF).

Unique Features of Web of Science

- **Comprehensive with 110+ years of history:** Web of Science tracks more than a century of vital data (subject to backfile access). More depth gives you the power to conduct deeper, more comprehensive searches and track trends through time. Cover-to-cover indexing is ensured for each journal indexed in web of science.
- **Quality Coverage:** Every journal included in Web of Science has met the high standards of an objective evaluation process that eliminates clutter and excess and delivers data that is accurate, meaningful and timely. The process is publisher neutral and applied consistently to all journals from our 3,300 publishing partners. Existing titles are constantly under review to ensure they maintain initial quality levels.
- **Cited Reference Searching:** Cited reference searching helps track prior research and monitor recent developments. It helps uncover how any idea, innovation, or creative work has been confirmed, applied, improved, extended, or corrected, and discover anyone who is citing your research worldwide.
- **Organization Name Unification:** The Web of Science Core Collection curates hierarchical structure of institutional names, letting you find all the research from an institution using one version of its name.
- **Research Funding Data:** By indexing funding acknowledgements, the Web of Science Core Collection lets you see who is funding the most impactful research in the world.



- **Access to Full-Text Links and Open Access Content:** Links to full-text article by the publishers is provided. Millions of previously undiscoverable links to open access articles now available on Web of Science via Impactstory®. Gain unmatched access to legal versions of open access material both from publishers as well as institutional and public repositories.
- **Easy Author Identification:** Locate articles written by the same authors in a simple, single search. Find the right author, right away — eliminating the problems of similar author names or several authors with the same name.
- **Insightful Analysis Options:** Find hidden trends and patterns, gain insight into emerging fields of research, and identify leading researchers, institutions, and journals with the Analyze Tool. You can also capture citation activity with Citation Report, instantly creating formatted reports to view vital citation information for individuals or institutions. Citation Maps make it easy to visualize citation connections and discover an article's citation relationships.
- **Wide-ranging proceedings content:** Track the influence and impact of individual proceedings papers, conferences, or the conference series. This capability is especially valuable in fields such as computer science, engineering and the physical sciences, where proceedings can have a huge impact on the total number of citations to an individual's or institution's work.
- **Integrated bibliography management:** EndNote Web® is fully integrated and freely available to any Web of Science user, to easily access and organize references online. Helps create and format bibliographies instantly. Has over 3700 publishing styles to format in-text citations and bibliographies.

Web of Science: a trusted research environment offering greater data quality and insights

Trusted

- Web of Science Core Collection, the flagship resource on the Web of Science platform, is the world's **most trusted citation index for scientific & scholarly research**. *Primary Research Group's International Survey of STEM Faculty, 2021*
- 75% of the world's national and regional **research assessment exercises** use Web of Science data to assess research outcomes.
- More researchers rely on the Web of Science Core Collection than on Scopus and Google Scholar for **systematic review and research evaluation**. *ISI's Value of Bibliometric Databases report, 2020*
- **Influential global university rankings** rely on Web of Science Core Collection data and indicators, i.e., ARWU, U.S. News, and CWTS Leiden

Publisher-neutral

- Our independent in-house experts, who have no affiliations with publishers or research institutes, select journals for WoS Core Collection. We provide a dataset of the world's leading publications that is **free from potential industry bias or conflict of interest** to support research integrity.
- **Rigorous selection and curation processes** guard against inclusion of hijacked and predatory titles. Databases that rely on algorithmic approaches (Dimensions) or occasional outside review (Scopus) lack consistency and oversight. *Retraction Watch*

Unmatched quality

- **50+ years of consistent, accurate, and complete indexing** has created a dataset of unmatched quality for research discovery and evaluation.
 - Cover-to-cover indexing and full cited reference capture provide certainty that your analysis is free of any gaps.¹
 - All author names and addresses captured for all papers provide a more complete picture of the research landscape.
 - More funding data than Scopus and PubMed helps you connect research outputs to grants.²
 - More accurate classification of research into subject categories enables meaningful comparisons.³

¹Science-Matrix Comparison of 2016 Bibliometric Indicators to 2014 Indicators

²Discrepancies among Scopus, Web of Science, and PubMed coverage of funding information, JMLA, 2018

³Large-scale analysis of the accuracy of the journal classification systems of Web of Science and Scopus, Journal of Informetrics, 2016

Unique content

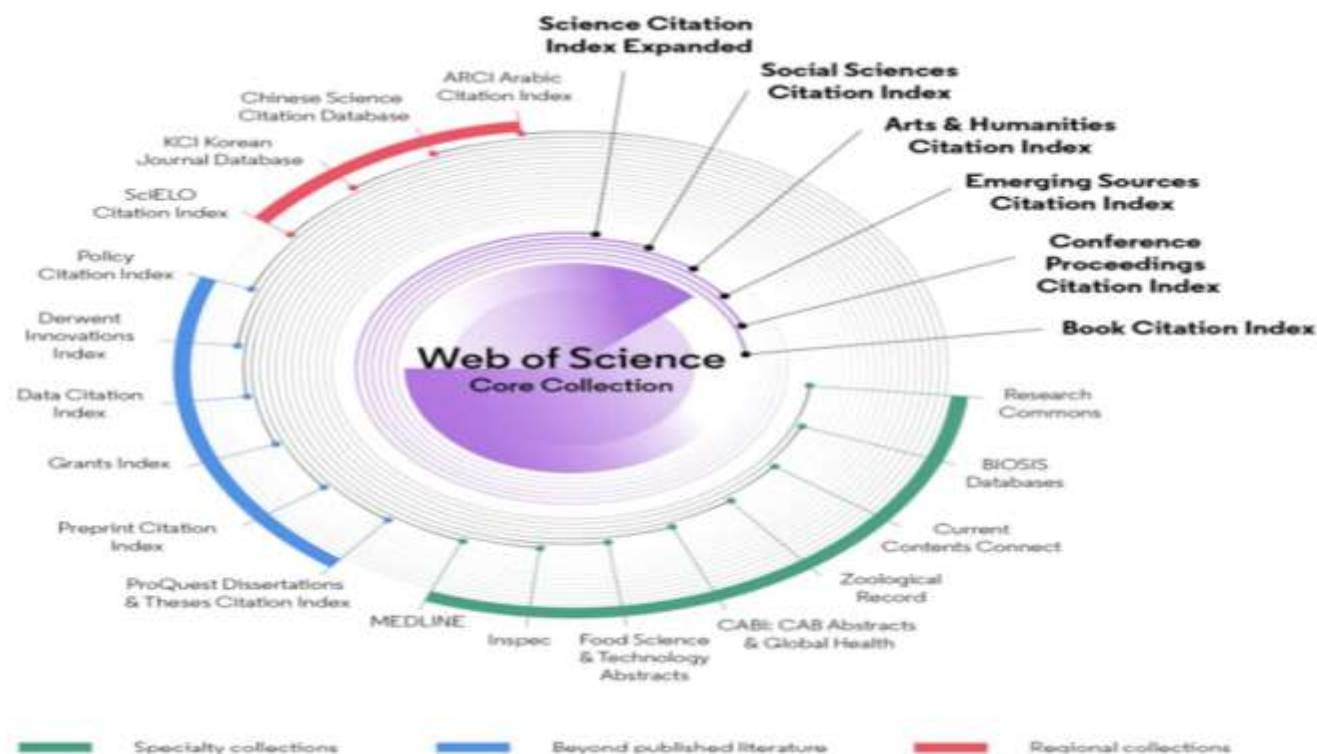
- Discovery of preprints via the Preprint Citation Index helps users **evaluate preprint quality and trustworthiness** by connecting preprints to the versions of record and linking to other scholarly output from preprint authors in the trusted Web of Science Core Collection.
- ProQuest Dissertations & Theses Citation Index enables **discovery of millions of dissertations and theses** alongside a wide array of other scholarly outputs, helping Web of Science users gain a **more holistic view of the research landscape**.
- Web of Science unlocks **new ways to discover and interact with hosted collection content**, e.g., Inspec, FSTA, and CABI, and **unique regional content** that you won't find anywhere else, e.g., CSCD, ARCI, and KCI. Explore citations, search and view expanded specialist indexing, and establish one alert to stay current across databases.

The source for leading indicators

- Web of Science Core Collection provides a **trustworthy, reliable data foundation** for a wide range of publication and citation indicators, including the **Journal Impact Factor, Highly Cited Papers, and Highly Cited Researchers**.
- These indicators are used by researchers, institutions, funders, and policy makers to support **data-driven decision making** throughout the research lifecycle.

High-value product innovation

- Web of Science Researcher Profiles help researchers **get credit for diverse scholarly contributions**, including peer review, journal editorships, dissertations, and preprints.
 - Profiles track patent citations to a researcher's work, helping them demonstrate **real world impact**.
 - The **Author Impact Beamplot**, a visualization showcasing the range of an author's publication and citation impact throughout their career, is exclusive to Web of Science Researcher Profiles and **supports best practices in research evaluation**.
- Web of Science enables **streamlined discovery of articles reviewed using open, transparent processes**. Users can gain deeper insight into the development of an idea and access peer review files.
- **Algorithmically classified citations** reveal how a paper was cited so you can easily **conduct targeted searches** for background or basis articles, gain a deeper understanding of how ideas are connected in your results, and pinpoint must-read papers.



Maximize the results of limited research time with a streamlined discovery experience

Search across more than...

- 278 million records
- 3.3 billion cited references
- 34,633 active journals
- 254 subject categories
- 6.5 million dissertations and theses
- 2.9 million preprints
- 135 million patents for 70 million inventions
- 18 million data sets and studies
- 5.7 million awarded grants
- 229K policy documents

...in a single platform

Web of Science journal coverage by discipline

The Web of Science platform covers 34,633 active, unique journals. This includes 8,092 fully open-access journals listed on the Directory of Open Access Journals (DOAJ).

Number of active titles in each broad domain*



Social Sciences
8,220



Life Sciences
9,134



Physical Sciences
3,953



Arts & Humanities
4,746



Clinical, Pre-Clinical & Health
6,794



Engineering & Technology
4,435

*Note that ~1,000 titles could not be mapped to disciplines and some titles may be assigned to more than one discipline

Table 1: Web of Science Core Collection editions

Edition	Subject coverage	Content coverage	Flagship
Science Citation Index-Expanded (SCIE)	Sciences	9,400+ journals	
Social Sciences Citation Index (SSCI)	Social Sciences	3,500+ journals	
Arts & Humanities Citation Index (AHCI)	Arts & Humanites	1,800+ journals	
Emerging Sources Citation Index (ESCI)	Multidisciplinary	9,300+ journals	
Conference Proceedings Citation Index (CPCI)	Multidisciplinary	319,000+ conferences	
Book Citation Index (BKCI)	Multidisciplinary	164,000+ books	

Web of Science 2026 roadmap

Focus areas	H1 2026	H2 2026	
 User experience	Editorial status on journal overlays: Easily identify whether a journal is currently under review or on hold.	Improved accessibility: Navigate more easily with a UI designed to meet updated international standards.	 Integrations PubPeer integration: Link out from Web of Science records to corresponding PubPeer discussions for post-publication review context ORCID integration: Access additional trust markers and ORCID metadata within Web of Science  Future concepts - Expanded open peer review data - CRedit contributor roles - Patents and datasets on researcher profiles - Development guided by Community Forum - Research Commons content expansion - Search relevancy optimization
 Data & content	Research integrity metadata: Review conflict of interest statements on papers. Policy content expansion: See how research influences policy with millions of newly linked policy documents.	Societal impact data: View broader impact with news mentions and clinical trials linked to profiles and articles. Preprint content expansion: Monitor a wider set of preprints for cutting-edge developments.	
 Analytics	Large-scale targeted profile corrections: Rely on more accurate profiles as we proactively find and correct records that show clear anomalies.	Web of Science Graph API: Easily explore relationships in the data with one streamlined query.	
 Academic AI	Web of Science Research Assistant: Use a single search box to get answers from several agents and shift between tasks in one continuous conversation.	Conversational Smart Search: Enable faster discovery with a simplified, conversational search experience powered by generative and agentic AI.	

Details on Web of Science Indices

❖ **Science Citation Index Expanded (SCIE)** - Advance scientific research with the world’s first citation index

Over 9550 major journals across 182 disciplines. A citation index originally created by Eugene Garfield at the Institute for Scientific Information (ISI), and officially launched in 1964. It covers more than 9550 notable and significant journals of science and technology, chosen via a rigorous selection process. SCIE contains more than 1900 open-access journals and millions of full-text records in scientific disciplines ranging from natural and physical sciences, engineering, life sciences, and clinical medicine among others.

Science Citation Index Expanded by the numbers			
3,550	182	C7.3m+	1300
actively publishing journals covered	subject categories represented	records with comprehensive metadata	first year of coverage

❖ **Social Sciences Citation Index (SSCI)** - Connect to research findings from high-quality social sciences journals to advance your topic

A multidisciplinary index to the journal literature of the social sciences. It fully covers over 3,600 journals across 47 social sciences disciplines. This index covers areas such as economics, public health, law, political science, social issues, communication, education etc. This index is very relevant to management and law programs. Science Citation Index Expanded (SCIE)

Social Sciences Citation Index by the numbers			
3,547	47	11.Cm+	1300
actively publishing journals covered	subject categories represented	records with comprehensive metadata	first year of coverage

❖ **Arts & Humanities Citation Index (AHCI)** - Enhance discovery with a navigable network of arts and humanities research

A multidisciplinary index to the journal literature of the arts and humanities. It fully covers over 1,850 of the world's leading arts and humanities journals.

Arts & Humanities Citation Index by the numbers			
1,818	25	5.5m+	1G75
actively publishing journals covered	subject categories represented	records with comprehensive metadata	first year of coverage

❖ **Emerging Sources Citation Index (ESCI)** - Expand your view of the global research landscape

ESCI extends the universe of publications in Web of Science to include high-quality, peer-reviewed publications of regional importance and in emerging scientific fields. Covering over 8000 journals, ESCI captures science, social science, and humanities trends and developments beyond the highimpact literature. The journals selected and reviewed by our editorial team have been identified as important to key opinion leaders, funders, and evaluators worldwide.

Emerging Sources Citation Index by the numbers			
3,300	252	5.Cm+	2005
actively publishing journals covered	subject categories represented	records with comprehensive metadata	first year of coverage

❖ **Book Citation Index (BKCI)** - Unlock foundational knowledge in books

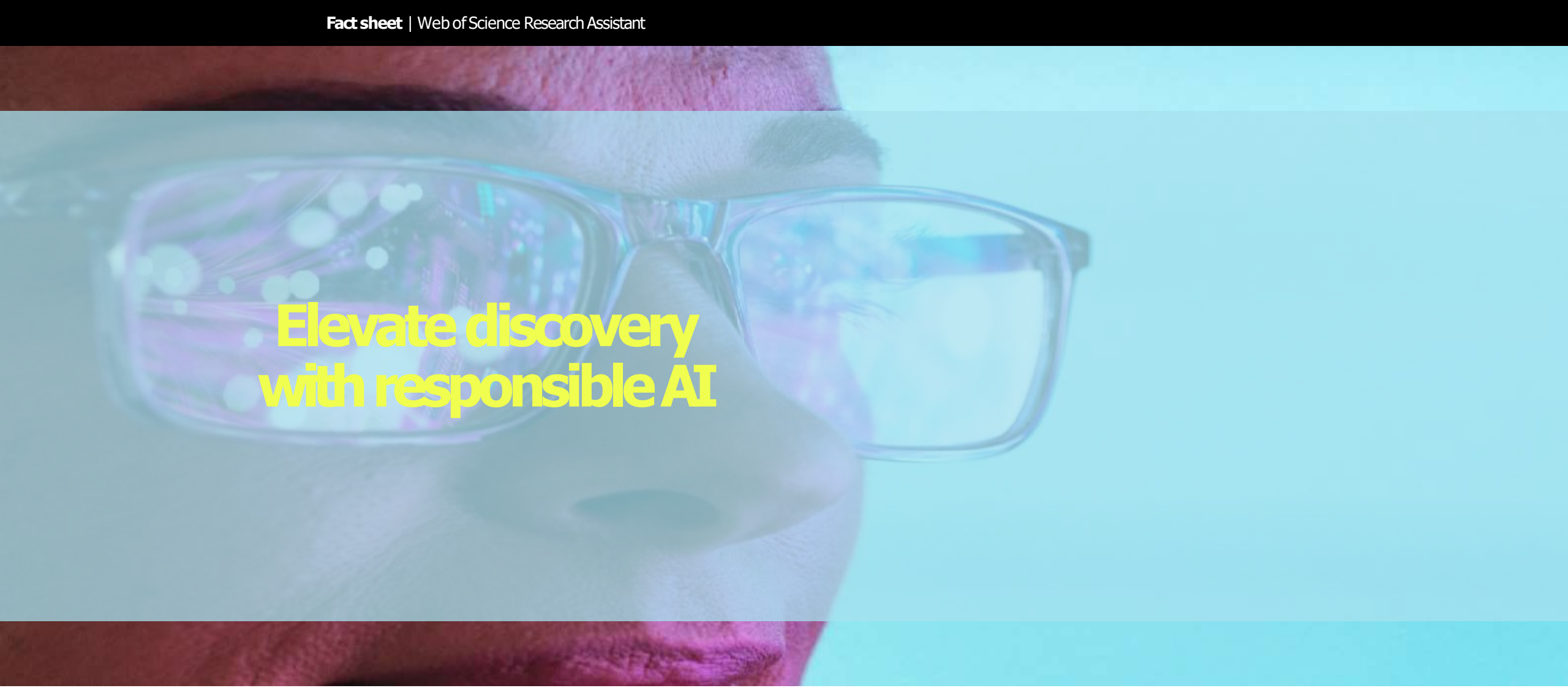
The Book Citation Index in Web of Science™ Core Collection connects a library’s book collection to powerful new discovery tools, giving researchers the ability to quickly and easily identify and access the most relevant books. It covers 131200 books.

Book Citation Index by the numbers			
164k+	254	10k+	2005
books covered	subject categories represented	books added each year	first year of coverage

❖ **Conference Proceedings Citation Index (CPCI)** - Monitor the leading edge of research

This citation index covers conference literature in all scientific, technical & Social Sciences & Humanities Edition conference proceedings. It covers more than 3 lack conferences & coverage from the year 1990.

Conference Proceedings Citation Index by the numbers			
313k+	254	13.5m+	1330
conferences covered	subject categories represented	records for conference coverage	first year of coverage



**Elevate discovery
with responsible AI**

Get more out of the world's most trusted citation database with the Web of Science Research Assistant

Researchers today report that they have less and less time to devote to core research. They need better research tools to help them efficiently conduct research and confidently determine their next research step.

The Web of Science Research Assistant is a responsibly developed, generative and agentic AI-powered tool that enhances your research and helps you discover fresh insights faster so you can focus on creating new knowledge.

Far more than just a chatbot, our assistant runs alongside you as you work, keeping up with your research needs as they develop. Intelligent discovery helps you effortlessly interpret and explore the literature. Task-based guidance and contextual prompts light up potential paths forward and enable you to complete complex research tasks faster.

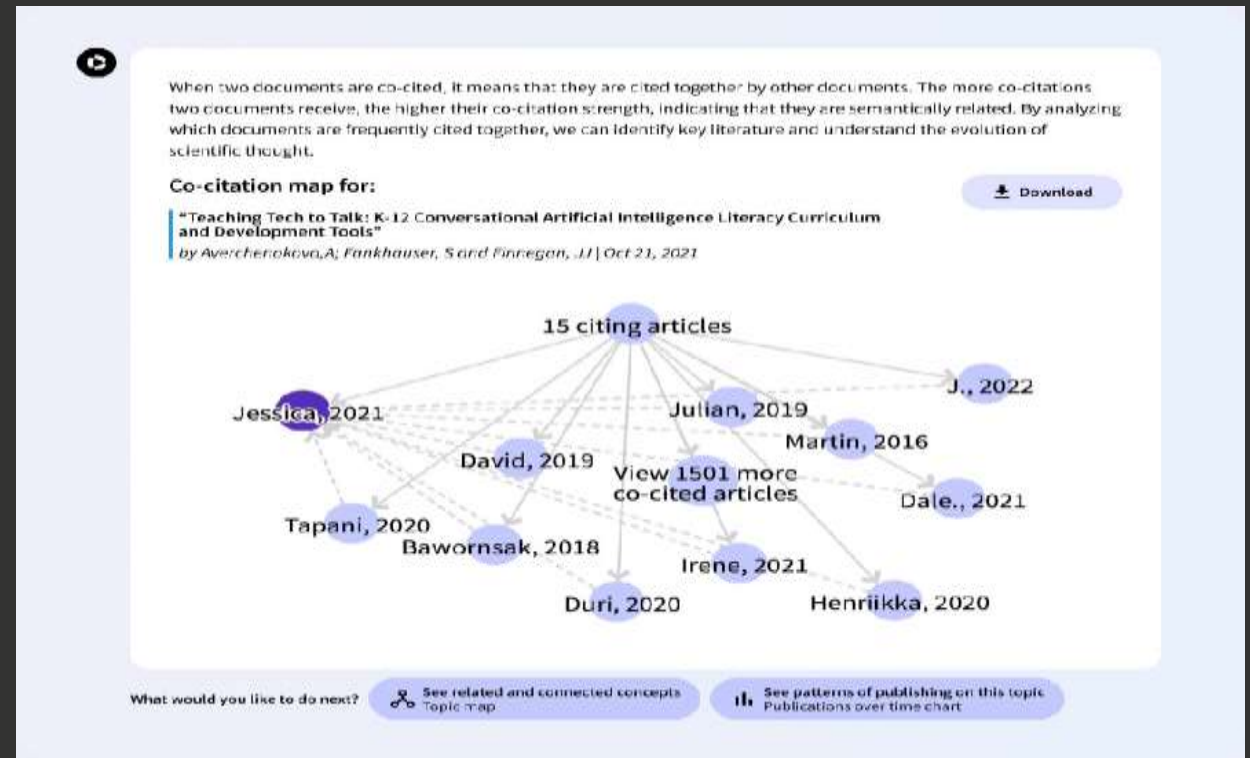
Rely on a tool powered by trustworthy, curated Web of Science Core Collection data.

**Discover fresh
insights faster
with responsible
AI that runs
alongside you
as you work**

Research smarter with the Web of Science Research Assistant

Spend less time building queries and more time learning from results

- Search over 120 years of research efficiently with natural language, multilingual queries.
- Grasp core concepts faster with concise overviews and commentaries.
- Uncover meaningful connections with dynamic visualizations: trend graphs, topic maps, co-citation networks.



Complete complex research tasks faster

- Navigate essential research tasks with guided walk-throughs.
- Save time with relevant, context-specific prompts delivered as you work.
- Synthesize the literature more efficiently with an advanced AI agent for literature reviews.

Start a new chat by asking a question

Ask a research question

Choose a guided task:

- Understand a topic**
Walk through understanding key concepts, papers and authors on a topic to quickly become an expert.
- Literature review 2.0**
Gather and evaluate references while being guided through the phases of literature review.
- Find a journal**
Find the right journals to publish your work in.

Example questions:

- How does climate change impact biodiversity? →
- Who are the most cited authors in genetics? →
- Which institutions published the most on covid in the last 12 months? →
- ¿Cuáles son las consecuencias físicas de seguir una dieta vegana? →
- Can you find recent studies on super-resolution microscopy? →
- 她给体在临床中扮演什么角色? →



Leverage a responsible AI tool developed with and for researchers

We developed the Web of Science Research Assistant in partnership with the community to ensure that the features we implement solve the most pertinent problems in ways that deliver trust in the technology and its application. Rely on a tool that:

- Delivers carefully curated data from editorially selected sources
- Has been optimized for academic research use cases
- Is aligned with evolving licensing and usage rights in the AI landscape.

**Talk to your Clarivate account manager
about a free trial today.**

Contact our experts today:
clarivate.com

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Thank You

Please write back at
lc@iimidr.ac.in for further
help/clarification.

