



Keywords search is easy but often less robust than you think

What is a citation?

- A <u>citation</u> is a reference to other published materials
- A <u>citation index</u> is a database that captures all references of items, allowing the user to easily establish which later documents cite which earlier documents

What this means to you:

Using the citation index, you can easily find older and newer RELATED papers.



EN d ACCESS Freely available online

PLOS BIOL

A Role for Parasites in Stabilising the Fig-Pollinator Mutualism

Derek W. Dunn 1,2,3, Simon T. Segar 1,2, Jo Ridley 3, Ruth Chan 1, Ross H. Crozier 4, Douglas W. Yu 3, James M. Cook 1,2,5*

1 Division of Biology, Impenial College London, Ascot, United Kingdom, 2 School of Biological Sciences, University of Reading, Reading, United Kingdom, 3 School Biological Sciences, University of East Anglis, Nomick's, United Kingdom, 4 School of Marine and Topical Biology, James Cook University, Townsville, Queensland, Austra Shautual Environment Research Carcil (HRISP) Center for Population Biology, Impenial College, Inconding, Association Skingdom

Mutualisms are interspecific interactions in which both players benefit. Explaining their maintenance is problemat because chasters should outcompet cooperative conspective, leading to mutualism instablity. Monecolous fifficus are pollinated by host-specific wasps (Agaonidae), whose larave gall ovules in their "fruits" (syconia). Form pollinating wasps opiopati directly into Fizer ovules from inside the receptive syconium. Across Fizer species, there widely documented segregation of pollinatory galls in inner ovules and seeds in outer ovules. This pattern suggests th wasps avoid, or an eprevented from volosithing into cuter ovules, and this results in mutualism tability. Notewer, it wasps avoid, or an eprevented from volosithing into cuter ovules are vulnerable to attack by parasitic wasps that oviposit from outside the syconium form of the properties of the prope

Citation: Dunn DW, Segar ST, Ridley J, Chan R, Crozier RH, et al. (2008) A role for parasites in stabilising the fig-pollinator mutualism. PLoS Biol 6(3): e59. doi:10.1371/jou-pbio.0060059

Introduction

In a biosphere driven by selection at the level of the individual gene [1], explaining the existence of cooperation, are interspecific ecological interactions characterised by reciprocal heardin to both partners [2] that usually involve cooly investments by each. What factors that pervent one partner from imposing unsustainable costs onto the other to larger, more seasile partner. manipulates the other by directing heardin is to cooperative individuals and costs to cheaters [4–7]. However, a general consensus on mutualism persistence has only recently here formulated, and this is not important factor [80].

It is tree offens and their bas specific agonish polliators was par are classic example of an obligate mutualine [10]. The wasp pollinate the trees, and the trees provide resource for wasp offspring in monoccious Fun, female wasp pass their way through a specialised entrance into receptive young to compare the endoed ultraverse young to compare the endoed ultraverse ground the endoed the receptive properties that the endoed the endoed in the endoed the endoed to compare the endoed the endoed to compare the endoed the endoed to compare the endoed to compare the endoed to compare the endoed to compare the endoed to endoed the endoed to endoed the endoed to endoed the endoed to endoed the endoed the endoed to endoed the endoed to endoed the endoed to endoed the endoed to endoed the en

from overexploiting figs remain unknown, despite inter study over four decades.

studying from decadescent, the lengths of floral syles are bulgly variable [13,14], and oripointing pollutants (foundtieses) favour flowers with shorter styles for their offipring [15–18]. Syles and pedical lengths of flowers are negative correlated. Short-syled routes develop into seeds on galls most long-syled outside develop into seeds on galls and the sylestic styles of the sylestic styles. The sylestic [15,20] (Figure 1). These patterns have been shown to reflect the oriposition preferences of founders, and are unallyed to eviposition preferences of founders, and are unallyed eggs during syconial maturation, because in receptive syconia, pollitators, eggs are mainly present in short-syled inner oudes [16]. These videopread observations have been that have been proposed to stabilities the fig-pollitants unutualism: (1) Unheatable seeds—outer ovules may be defended biochemically or physically against oriposition or hard development [21]. However, no mechanism has yet too may be too short to fully peterate the long-syles of

Academic Editor: Anurag A. Agrawal, Cornell University, United States of Ameri Received September 14, 2007; Accepted January 22, 2008; Published March 2008

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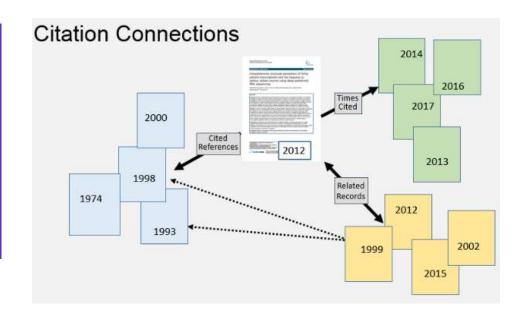
March 2008 | V

Explore the Citation Network | Backward & Forward Citations

- <u>Cited References</u> the research that a paper cites
- **<u>Times Cited</u>** more recently published papers that cite the paper
- **Related Records** papers which share at least one cited reference in common with the paper. If they share citations, they're likely discussing similar topics.

It is particularly useful:

- Where keywords in the topic are not easy to define
- Where older research needs to be traced
- When you need to see where a research trend leads





The Web of Science Core Collection is designed to be selective in coverage

Web of Science Core Collection

Science Citation Index Expanded
Social Science Citation Index
Arts & Humanities Citation Index
Emerging Sources Citation Index
Conference Proceedings
Citation Index
Book Citation Index

~21,000

Total journals in Core Collection

200,000+

Conference records

100,000+

Books

65 Million

Source Items

1 Billion+

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Backfiles to 1900

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Preprint Citation Index

A standalone collection on the Web of Science platform

Preprint Citation Index is a new database on the Web of Science platform linking preprints from several repositories and disciplines to the trusted Web of Science ecosystem. The Preprint Citation Index currently covers the following repositories:

- arXiv: physics, mathematics, computer science, quantitative biology, quantitative finance, statistics, electrical engineering and systems science, and economics
- bioRxiv: biology
- medRxiv: medical, clinical, and related health sciences
- chemRxiv: chemistry and related fields
- preprints.org: multidisciplinary spanning science, social sciences, and arts & humanities

~2M records at launch

5 repositories at launch

12+
repositories to be added in 2023

1991 backfile depth from arXiv



Preprint Citation Index

Preprint

Necessity of COVID-19 Vaccination in Persons Who Have Already Had COVID-19

N. K. Shrestha; P. C. Burke; (...); S. M. Gordon

Apr 01 2022 | medRxiv | Total Versions: 1

Background. The purpose of this study was to evaluate the necessity of COVID-19 vaccination in persons with prior COVID-19. Methods. Employees of Cleveland Clinic working in Ohio on Dec 16, 2020, the day COVID-19 vaccination was started, were included. Anyone who tested positive for COVID-19 at least once before the study start date was considered previously infected ... Show more

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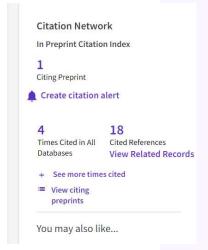
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- help of enhanced author information and an understanding of its place in the scholarly ecosystem.
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Necessi	health related decisions, or be reported in news media as established information. ty of COVID-19 Vaccination in Persons Who Have Already Had COVID-19						
By: N. K. Shrestha (N. K. Shrestha) [5], [1]; P. C. Burke (P. C. Burke) [2]; A. S. Nowacki (A. S. Nowacki) [3]; P. Terpeluk (P. Terpeluk) [4]; S. M. Gordon (S. M. Gordon) [1] medRxiv DOI: 10.1101/2021.06.01.21258176 Published: Apr 01 2022 Indexed: 2022-11-23 Document Type: preprint							
ersion H	istory:						
	Publication date	External link					
1	2022-04-01	https://www.medrxiv.org/content/10.1101/2021.06.01.21258176v4					
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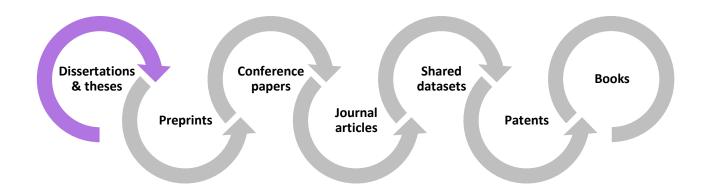






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Introducing ProQuest Dissertations & Theses Citation Index on the Web of Science



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Web of Science

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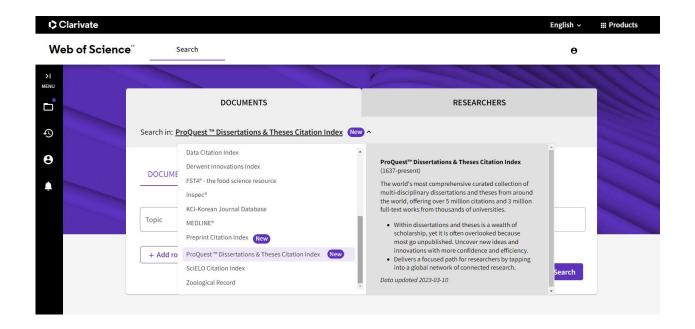
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 - Unpublished datasets and results found only in the dissertation document

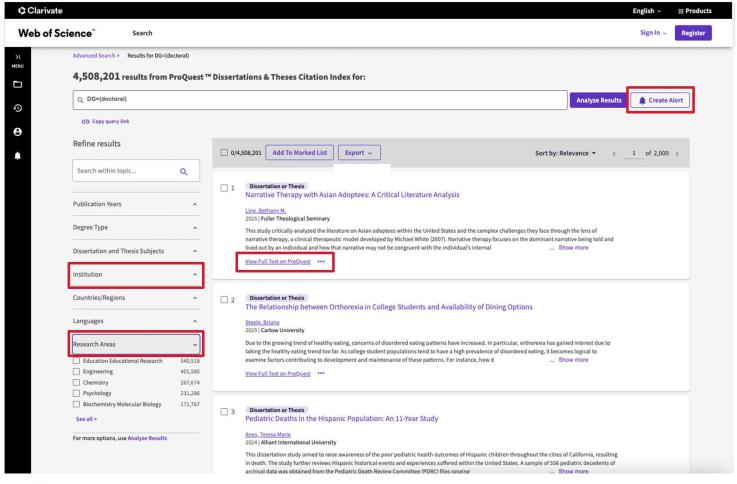


Phase 2: More features coming later in 2023!

 Cited reference indexing and linking will be available to further connect dissertations and theses to the Web of Science network



Embedding dissertations and theses into existing workflows



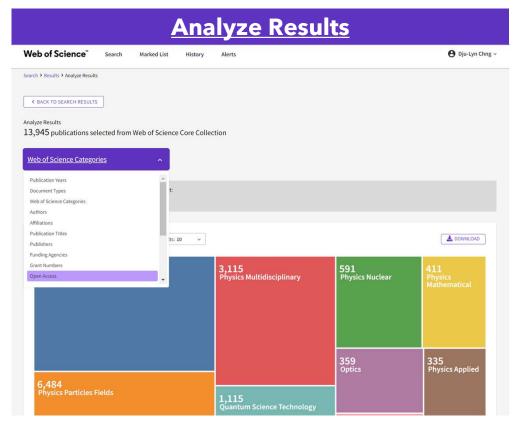
- Discover a breadth of multidisciplinary graduate research within your Web of Science research workflow.
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Analytical Tools and Features on Web of Science

Data Evaluation



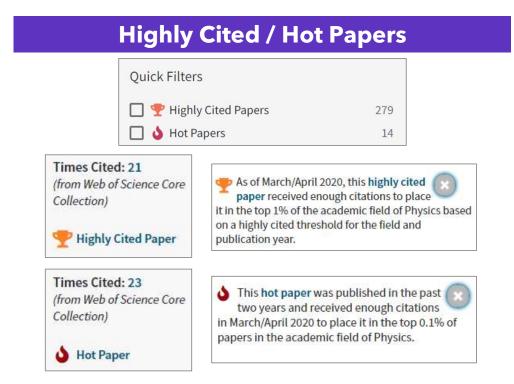
Group and rank records in a results set by extracting data values from a variety of fields.



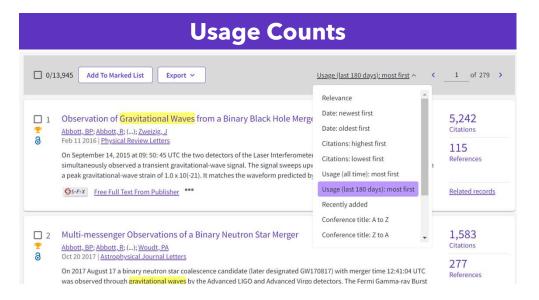
The **Citation Report** provides aggregate citation statistics for a set of search results.



Data Evaluation



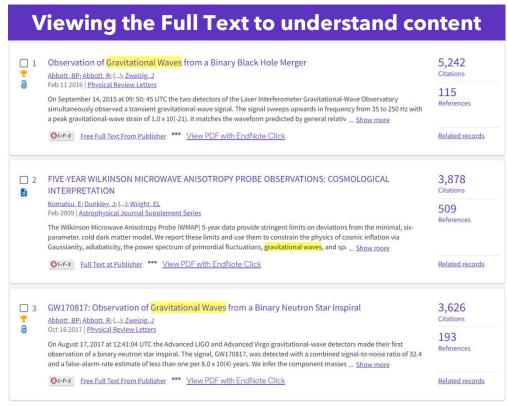
Highly Cited and Hot Paper indicators put citation counts into **context**. They take into account the field of research, year of publication and document type, comparing 'like with like'. This information comes from our **Essential Science Indicators**.



Citations take time to accrue, so they may not be the best indicators of influence for recent publications. For this reason we provide **Usage Counts**. Every time a Web of Science user clicks a full text link or exports a record, the record's **Usage Count** is incremented. This provides an **indication of interest**.

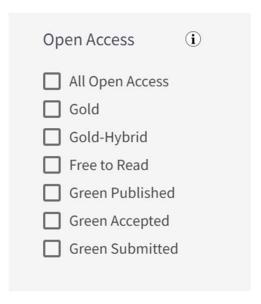


Data Evaluation



To fully understand any publication you need to read it. **Web of Science** has several built-in routes to access Full Text. In addition you could add **EndNote Click** to your browser to leverage **subscription services** as well as **Open Access** sources.

Open Access Status



Some reviews include an evaluation of **Open Access**, others have a requirement to either include or exclude **Open Access** publications. **Web of Science** has **Open Access** version as a filter, so these types of evaluation can be carried out.



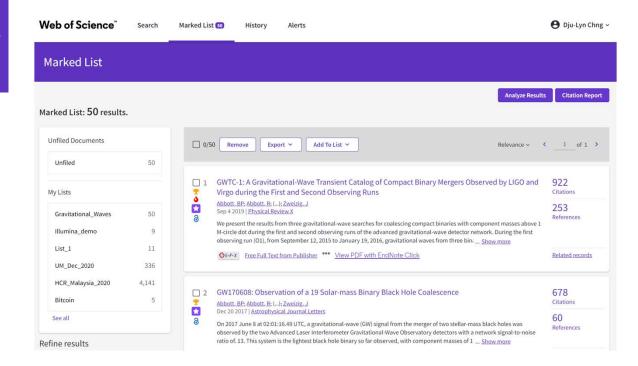
Managing your Results

The **Marked List** page stores records selected from your search results. After marking records, you can save your Marked List and return to it later.

Save up to 50 Marked Lists with up to 50,000 records per list. In order to save, you must be logged into your Web of Science personal profile.

Use the Marked List to:

- Store your search results it's not always possible to finish your search in one session. Marking records for your next visit to Web of Science helps you pick up where you left off.
- Group articles together you want to analyze gather the perfect set of publications, then use Analyze to understand trends across them, or use Citation Report to reveal the articles that cite your selections.
- Create a custom set of items to export. There are lots of export options - send to EndNote for later use in writing a paper, print, email or even export to InCites Benchmarking & Analytics for detailed citation analysis.



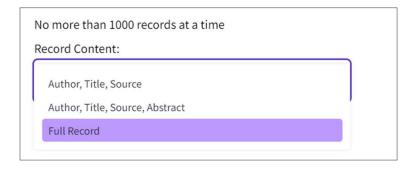


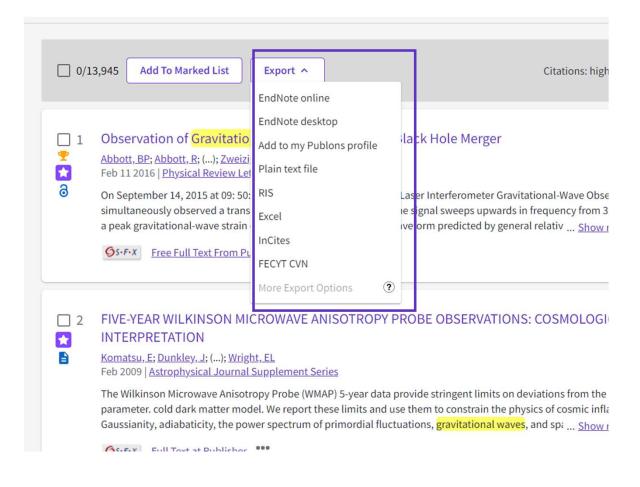
Managing your Results

Exporting your Results

The relevant results can be exported to other applications for further analysis or to cite in your review.

Common options are to export to excel for analysis and to **EndNote** (or another reference management system) for citing. You can choose how much metadata is exported by selecting an option from the list.







Save time finding relevant papers

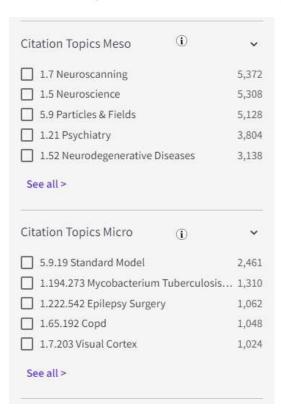
Citation Topics

Categories/ Classification

Research Areas: Science & Technology - Other Topics; Energy & Fuels

Citation Topics: 7 Engineering & Materials Science > 7.70 Thermodynamics > 7.70.919 Organic Rankine Cycle

Sustainable Development Goals: 07 Affordable and Clean Energy

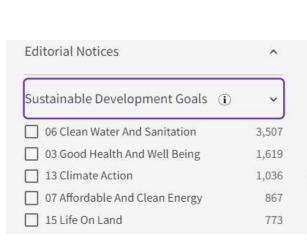


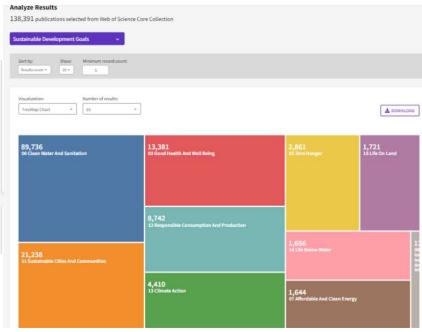
- Save time finding the right papers with granular Citation Topics.
- Enhance your understanding of institutional or regional research output with an analysis of Citation Topics



Refine and Analyze by Sustainable Development Goals (SDGs)

Sustainable Development Goals



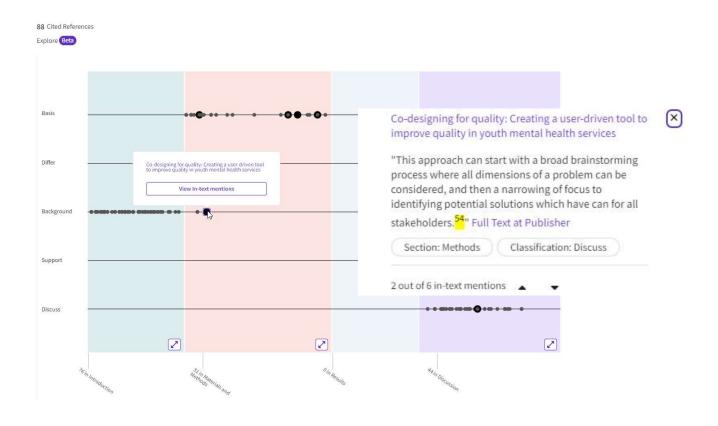


- Monitor and assess your research contribution to the UN Sustainable Development Goals.
- SDG categories are mapped by comparing to Micro Citation Topics applied to Web of Science Core Collection Records.
- Web of Science will display 16 of the 17 SDGs.



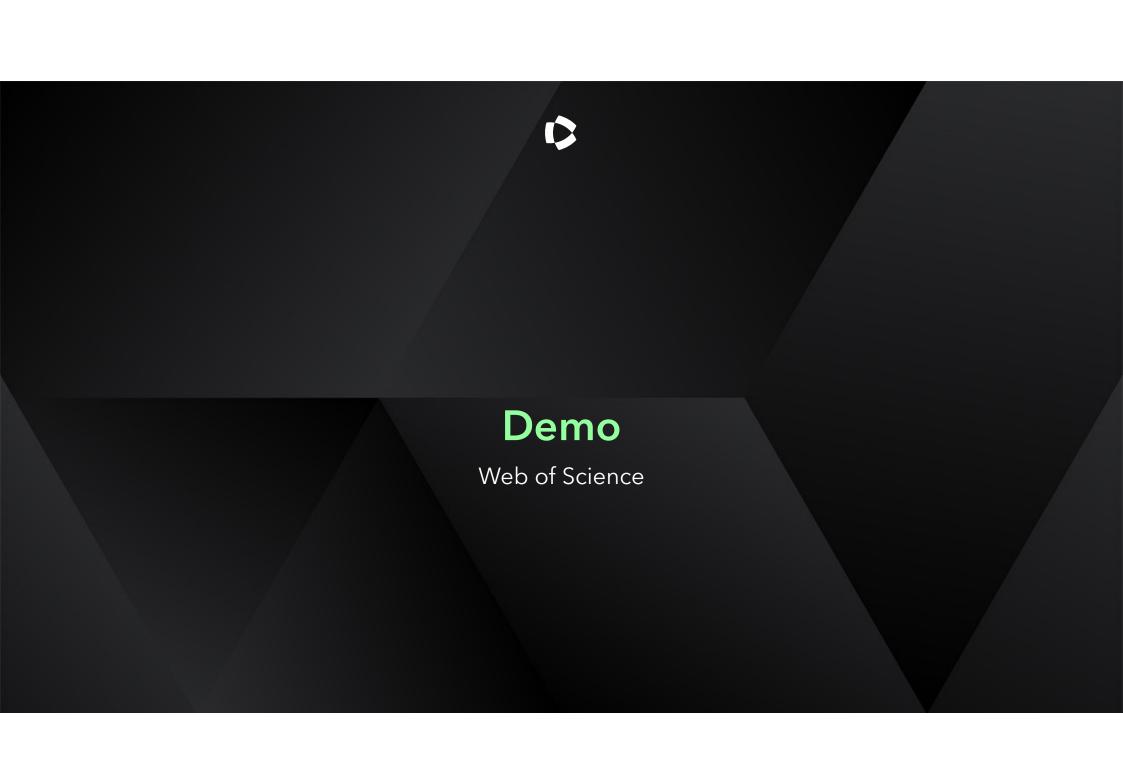
Uncover new connections between ideas

Enriched cited references



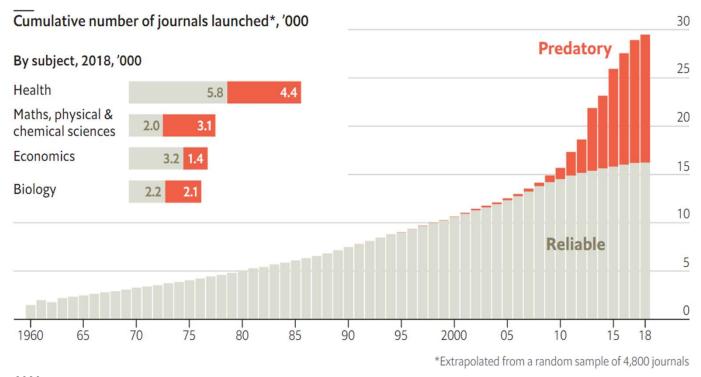
Easily locate additional research related to your item of interest and pinpoint must-read papers cited most frequently in an article.





Questionable publishing practices are on the rise

These models can undermine public trust in research and research integrity and represent significant waste of research resources



Source: The Economist, May 2020.



Web of Science Journal Selection Process



1. Initial Triage	2. Editorial Triage	3. Editorial Evaluation								
	Quality Criteria		Impact Criteria							
 ✓ ISSN ✓ Journal Title ✓ URL (online journals) ✓ Content Access ✓ Presence of Peer Review Policy ✓ Contact Details 	 ✓ Scholarly Content ✓ Article Titles and Article Abstracts in English ✓ Bibliographic Information in Roman Script ✓ Clarity of Language ✓ Timeliness and/or Publication Volume ✓ Website Functionality/Journal Format ✓ Presence of Ethics Statements ✓ Editorial Affiliation Details ✓ Author Affiliation Details 	✓ Editorial Board Compostition ✓ Validity of Statements ✓ Peer Review ✓ Content Relevance ✓ Grant Support Details ✓ Adherence to Community Standards ✓ Author Distribution ✓ Appropriate Citations to the Literature	 ✓ Comparative Citation Analysis ✓ Author Citation Analysis ✓ EBM Citation Analysis ✓ Content Significance 							
	Successful outc	comes	-							
Starts editorial triage	Starts editorial evaluation	Enters ESCI and is evaluated for impact	Enters SCIE/SSCI/AHCI							
— Unsuccessful outcomes —										
Submission cannot be completed Re-submission welcome as soon as issues have	Failed editorial triage Re-submission welcome as soon as issues have been resolved	Failed editorial quality evaluation Re-submission subject to embargo of at least two years	Failed editorial impact evaluation Entry/continued coverage in ESCI Re-evaluation subject							

been resolved

to embargo of at least

two years



Master Journal List

Check for the latest list of Web of Science Indexed Journals

Building trust through transparency: Our pledge to provide more clarity around Web of Science journal coverage



Share this article

18, 2023 2 MINUTE READ

As part of our on-going commitment to research integritis, we recently shared that we planned to investigate how we can provide greater transparency regarding which journals are covered in the Web of Science Core Collection." We thank our many community partners for their feedback and acknowledge the request for even more lating around which journals are added or removed.

The freely accessible and searchable <u>Master Journal List</u> should be considered the authoritative source for Web of Science" coverage. Starting with the May 2023 Master Journal List update we will provide a downloadable Excel file seach month, which will clearly outline the changes which have occurred since the previous update. This file will share:

- · which journals have been newly accepted.
- which insmale have been removed due to an aditorial or production decision

https://clarivate.com/blog/building-trust-through-transparency-our-pledge-to-provide-more-clarity-around-web-of-science-journal-







3 MINUTE READ

MARCH 20, 2023

We have the important responsibility of providing our customers with trustworthy intelligence to help them transform the world for the better. The need for high-

intelligence to help them transform the world for the better. The need for highquality data from rigorously selected sources is becoming ever more important as the scholarly record becomes increasingly polluted.

A trusted record of research is essential for the global R&D community to effectively

use published research outcomes to elevate ideas that will benefit everyday life. The responsibility for protecting the integrity of the scholarly record is shared by all those involved in the creation, delivery and assessment of academic literature, and we take our part in that collective responsibility very seriously.

The quality of the content we accept into the \underline{Web} of Science Core Collection." is paramount to us. As the creator of the world's leading publisher-independent global citation database, we remain true to our long heritage of objectivity, selectivity and

https://clarivate.com/blog/supportingintegrity-of-the-scholarly-record-ourcommitment-to-curation-and-selectivity-inthe-web-of-science/



Master Journal List Search Journals Match Manuscript Downloads Help Center

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Browse, search, and explore journals indexed in the

Web of Science

The Master Journal List is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the Web of

with care by an expert team of in-house editors, Web of Science Core Collection includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the Web of Science Core Collection, you can search across the following specialty collections: Biological Abstracts, BIOSIS Previews, Zoological Record, and Current Contents Connect, as well as the Chemical Information products.

Science platform. Spanning all disciplines and regions, Web of Science Core Collection is at the heart of the Web of Science platform. Curated



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Web of Science

The Web of Science platform connects the Web of Science Core Collection to regional citation indexes, patent data, specialized subject indexes, and an index of research data sets for confident discovery, access, and assessment.



EndNote

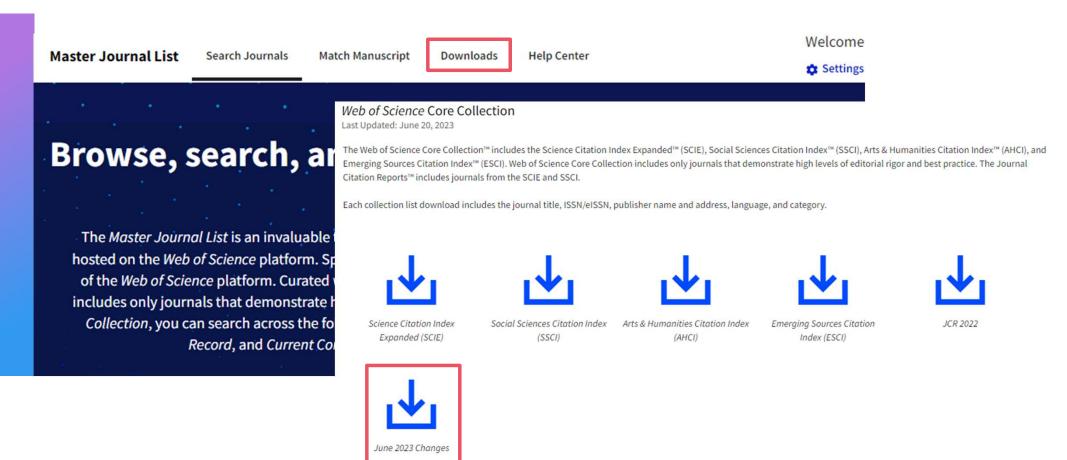
Rely upon the world's essential reference management tool to save time, stay organized, collaborate with colleagues and get published.

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Criteria for reflection of newly, submitted titles and re-evaluation of exiding titles in the Web of Science are determined by the Web of Science Editors in their sole discretion. If a publisher's editorial policy or business practices negatively impact the quality of a journal, or its role in the surrounding literature of the subject, the Web of Science Editors may decline to include the journal in any Clarivate product or service. The Web of Science Editors, in their sole discretion, may remove titles from coverage at any point if the titles fail to maintain our standard of quality, do not comply with ethical standards, or otherwise on more their criterian determined by the Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science from a date determined by the Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors of the Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors in their sole discretion – articles published after that date will not be indexed. The Web of Science Editors in their sole discretion.

Building trust through transparency: Download the latest title changes

Starting from May 2023 Master Journal List Update





This spreadsheet shows changes (Web of Science Core Collection™) to the Master Journal List which have occurred since the May 2023 monthly update

Changes in a given month could include the following:

Accepted

Journal has passed editorial evaluation and technical evaluation and is covered in Web of Science Core Collection

Editorial De-listing

Journal has been re-evaluated and does not meet one or more of the quality criteria, resulting in removal from Web of Science Core

Collection

Production De-listing

Journal has been removed from Web of Science Core Collection due to non-receipt of content from publisher

Title Change

Journal has changed title; it remains covered under the new title

Cease

Journal has ceased publication and is therefore no longer covered in Web of Science Core Collection

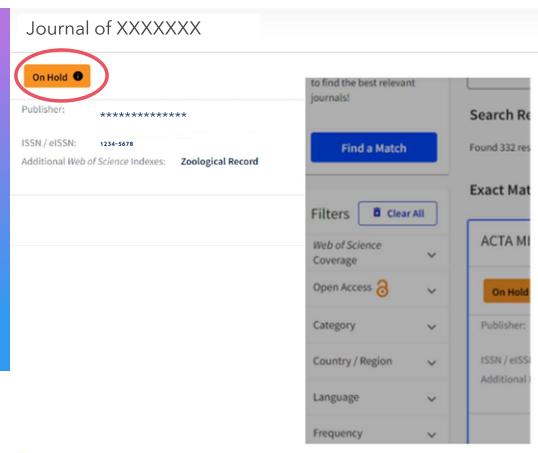
Journal title	ISSN	eISSN	Publisher name	Web of Science Core Collection	Coverage change
CELLULAR PHYSIOLOGY AND BIOCHEMISTRY	1015-8987	1421-9778	CELL PHYSIOL BIOCHEM PRESS GMBH 8	Emerging Sources Citation Index	Accepted
NEW ZEALAND ECONOMIC PAPERS	0077-9954	1943-4863	TAYLOR & FRANCIS LTD	Emerging Sources Citation Index	Accepted
JOURNAL OF BIOLOGICALLY ACTIVE PRODUCTS FROM NATURE	2231-1866	2231-1874	TAYLOR & FRANCIS LTD	Emerging Sources Citation Index	Accepted
NEUROINTERVENTION	2093-9043	2233-6273	KOREAN SOC INTERVENTIONAL NEURO	Emerging Sources Citation Index	Accepted
AGRARIAN SOUTH-JOURNAL OF POLITICAL ECONOMY	2277-9760	2321-0281	SAGE PUBLICATIONS INC	Emerging Sources Citation Index	Accepted
MEDIEVAL ENCOUNTERS	1380-7854	1570-0674	BRILL	Emerging Sources Citation Index	Accepted
MOLECULAR AND CELLULAR PEDIATRICS		2194-7791	SPRINGERNATURE	Emerging Sources Citation Index	Accepted
PETROLEUM	2405-6561	2405-5816	KEAI PUBLISHING LTD	Emerging Sources Citation Index	Accepted
ARCHIVES OF PHYSIOTHERAPY		2057-0082	SPRINGERNATURE	Emerging Sources Citation Index	Accepted
JOURNAL OF BIORESOURCES AND BIOPRODUCTS		2369-9698	KEAI PUBLISHING LTD	Emerging Sources Citation Index	Accepted
TECHNOLOGY-ARCHITECTURE + DESIGN	2475-1448	2475-143X	TAYLOR & FRANCIS LTD	Emerging Sources Citation Index	Accepted
NPJ URBAN SUSTAINABILITY		2661-8001	SPRINGERNATURE	Emerging Sources Citation Index	Accepted
CHEMISTRY-METHODS	2628-9725	2628-9725	WILEY	Emerging Sources Citation Index	Accepted
JOURNAL OF ASIAN EARTH SCIENCES-X	2590-0560	2590-0560	ELSEVIER	Emerging Sources Citation Index	Accepted
RUSSIAN LAW JOURNAL	2309-8678	2312-3605	STATUT PUBL HOUSE	Emerging Sources Citation Index	Editorial De-listing
EVOLUTIONARY ECOLOGY RESEARCH	1522-0613	1937-3791	EVOLUTIONARY ECOLOGY LTD	Science Citation Index Expanded	Production De-listing
JOURNAL OF COMMUNITY AND SUPPORTIVE ONCOLOGY	2330-7749		FRONTLINE MEDICAL COMMUNICATION		Production De-listing
E-JOURNAL OF BUSINESS EDUCATION & SCHOLARSHIP OF TEACHING	1835-9132	1835-9132	AUSTRALIAN BUSINESS EDUCATION RES	Emerging Sources Citation Index	Production De-listing
INFLEXIONS-A JOURNAL FOR RESEARCH CREATION	1916-5870	1916-5870	CONCORDIA UNIV	Emerging Sources Citation Index	Production De-listing
DEBATE TERMINOLOGICO	1813-1867	1813-1867	RED IBEROAMERICANA TERMINOLOGIA	Emerging Sources Citation Index	Production De-listing
ASIA PACIFIC PUBLIC RELATIONS JOURNAL	1440-4389	1839-8227	DEAKIN UNIV, SCH COMMUNICATION &	Emerging Sources Citation Index	Production De-listing
FRONTIERA ORL	2038-4793	2038-4785	FRONTIERA ORL	Emerging Sources Citation Index	Production De-listing
EN LETRA	2362-2148	2362-2148	CENTRO ESTUDIOS INTERDISCIPLINARIO	Emerging Sources Citation Index	Production De-listing
BULLETIN OF THE AMERICAN SCHOOLS OF ORIENTAL RESEARCH	0003-097X	2161-8062	UNIV CHICAGO PRESS	Arts & Humanities Citation Index	Title Change
BIOCONTROL SCIENCE	1342-4815	1884-0205	SOC ANTIBACTERIAL & ANTIFUNGAL A	Science Citation Index Expanded	Title Change
CANADIAN JOURNAL OF HISTORY-ANNALES CANADIENNES D HISTOIR	0008-4107	2292-8502	UNIV TORONTO PRESS INC	Emerging Sources Citation Index	Title Change
SAE INTERNATIONAL JOURNAL OF PASSENGER CARS-ELECTRONIC AN	1946-4614	1946-4622	SAE INT	Emerging Sources Citation Index	Cease

Accepted Titles
Editorial De-listing
Production De-listing
Title Change
Cease



How do you identify journals on hold for re-evaluation?

Master Journal List 「On Hold」Label



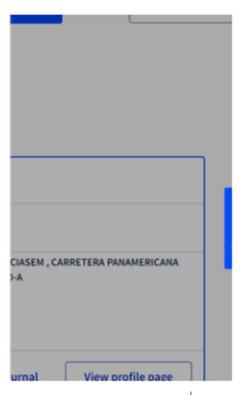
On Hold

Concerns have been raised about the quality of the content published in this journal. The journal is being re-evaluated according to our selection criteria; new content will not be indexed during the course of the re-evaluation.

When the evaluation is complete, the publisher will be informed of the outcome and the journal will either:

- be removed from coverage if it no longer meets the quality criteria
- or remain covered if it continues to meet the quality criteria.

If the journal meets the quality criteria, any missing content will be indexed. If the journal is removed from coverage, content will not be backfilled. In the most serious cases of breaches in a journal's editorial standards, as determined by our selection criteria, published content may be removed from Web of Science. Timeframes for completing a reevaluation will depend on the particular circumstances of each case.







Make better informed decisions with publisher-neutral journal intelligence

Assess the world's leading journals with Journal Citation Reports



Selectivity

Quickly find a list of trustworthy, influential journals in all disciplines. Each journal profiled has met the rigorous quality standards documented in the Web of Science Core CollectionTM editorial selection process.



Quality control

Work with credible metrics derived from accurate and complete data. Journals displaying evidence of excessive self-citation and citation stacking have their JIFs suppressed from Journal Citation Reports to support research integrity in scholarly publishing.



Transparency

Easily uncover the relationship between article and journal citations to better understand a journal's role in the network of scholarly communications. Access to article data helps you follow best practices for research evaluation.



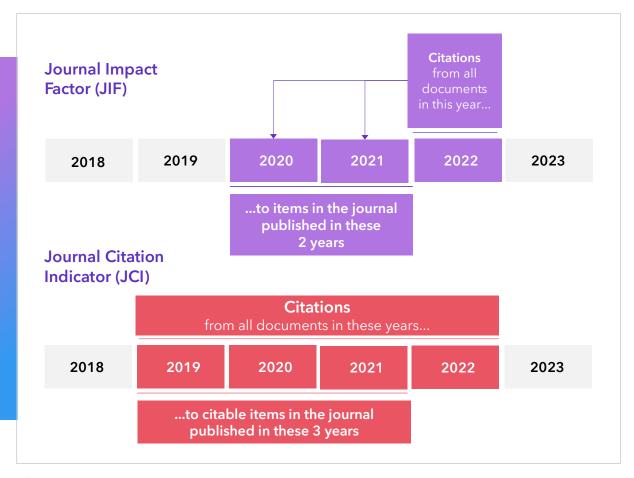
Multiple impact views

Evaluate journals with a multidimensional view of a journal's impact and influence. View citation metrics alongside descriptive open access statistics and contributor information that provide a holistic picture of each journal.



Offering a wide array of metrics for journal evaluation

Complementary metrics: Journal Citation Indicator (JCI) and Journal Impact Factor (JIF)



Feature	Journal	Journal	
	Impact	Citation	
	Factor	Indicator	
All Web of Science Core Collection	Υ	Y	
ournals			
Field-normalized citation metric	N	Υ	
Fixed dataset	Υ	Υ	
Counts citations from the entire Core	Y	Ÿ	
Collection			
Counts citations from the current year only	Υ	N	
Includes Early Access (EA) content from	Υ	Ÿ	
2020 onward			
Includes unlinked citations	Υ	Ñ	
Fractional counting	N	N	



Journal Citation Reports 2023 annual release

2022 JCR data

21,522 total journals

13,668 Science journals **5,600** Gold Open Access journals

7,123 Social Sciences journals 112 countries worldwide

3,248 Arts & Humanities journals **254** research categories

9,136 titles with first time JIF





Demo

Journal Citation Reports

♥ Clarivate

Thank you

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About Clarivate

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