


L'INFO POINT DI CLARIVATE IN ITALIA

<https://clarivate.libguides.com/italia>



Clarivate Analytics / LibGuides / Europe - Regional Pages / Italy

Europe - Regional Pages: Italy

Content in local languages, created by our regional experts. All sessions are listed in US Time zone


Training calendar CZ & SK DACH - Region France Hungary **Italy** Poland Portugal Romania Spain

Benvenuto

Questo sito è stato progettato per fornire tutte le possibili informazioni sulle novità editoriali e commerciali di Clarivate Analytics e in particolare del Web of Science Group in Italia. Nel caso le informazioni non siano esaustive e/o non presenti non esitare a contattare i tuoi punti di riferimento in Italia:

- Massimiliano Carloni - Country Account Manager Italy - massimiliano.carloni@clarivate.com
- Adriana Filip - Trainer & Solutions Specialist Italy - adriana.filip@clarivate.com

Informazioni

 **Novità**

InCites Forum Europe | 15 settembre 2020

I Forum InCites™ sono eventi annuali in cui valutatori, amministratori e bibliotecari si

Prossimi webinar

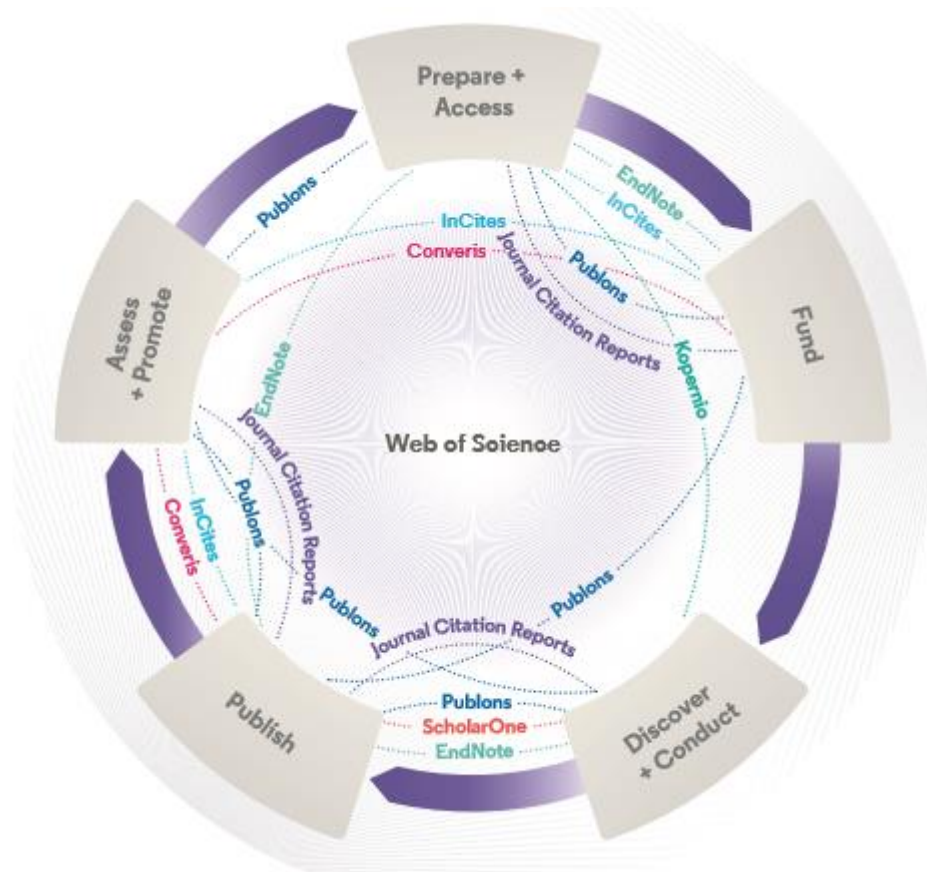
Le novità di InCites

Introduzione a Web of Science Core Collection e integrazione con le altre soluzioni Clarivate

Adriana Filip - Solutions Consultant
adriana.filip@clarivate.com

Ottobre 2020

The literature research workflow



Web of Science

The world's largest and highest quality publisher-neutral citation index.

Essential Science Indicators

Reveals emerging science trends as well as influential individuals, institutions, papers, journals, and countries across 22 categories of research.

Journal Citation Reports

The world's most influential and trusted resource for evaluating peer-reviewed publications.

InCites Benchmarking & Analytics

Analyze institutional productivity and benchmark your output against peers worldwide.

ScholarOne

Simplified submission workflows and peer review for scholarly publishers and societies.

EndNote

A smarter way to streamline references and write collaboratively.

Kopernio

Fast, one-click access to millions of high-quality research papers.

Publons

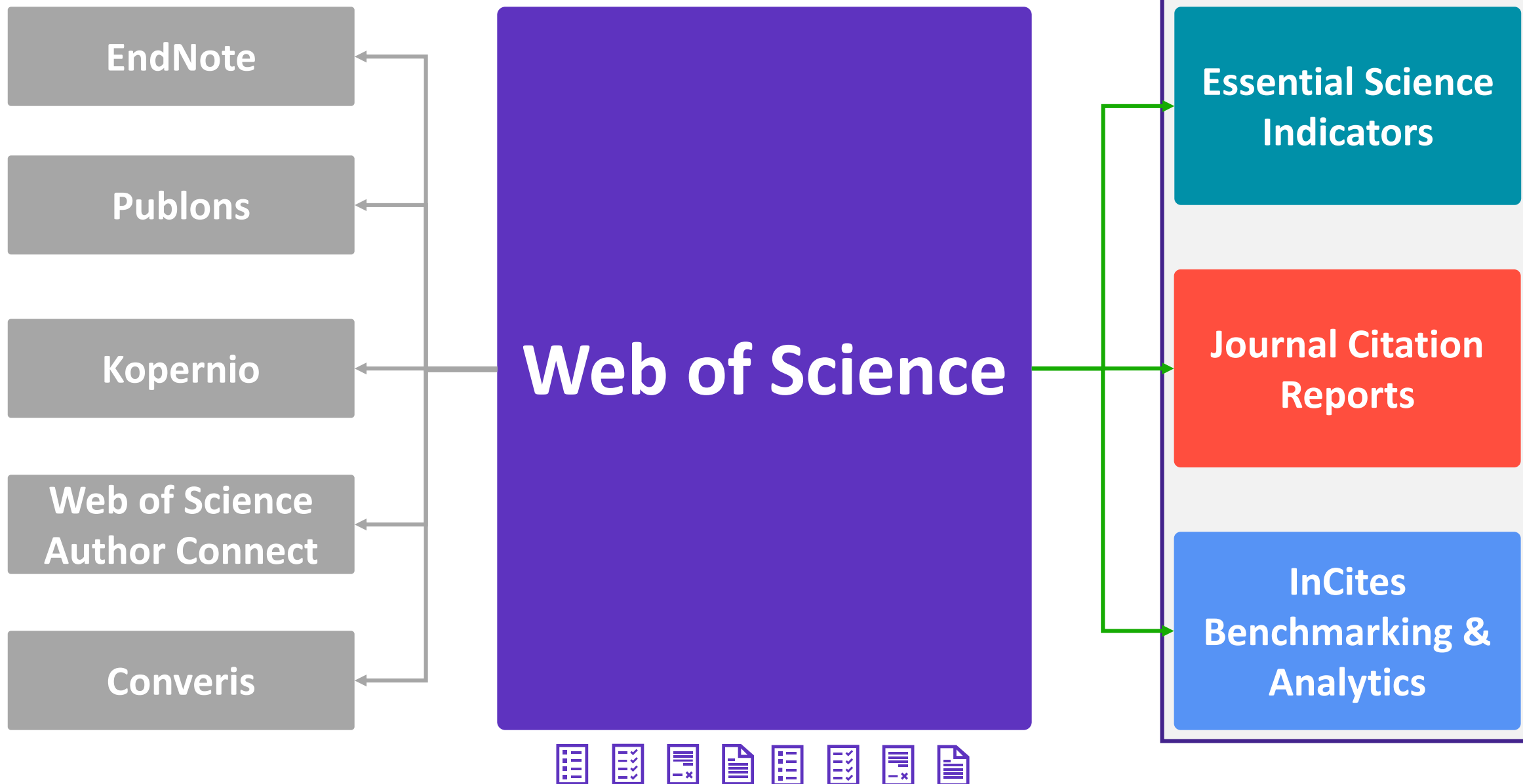
Supporting researchers through documenting their peer-review and journal editing contributions, providing guidance and best practice for the peer-review process, as well as increasing the overall visibility of their research and its impact.

Converis

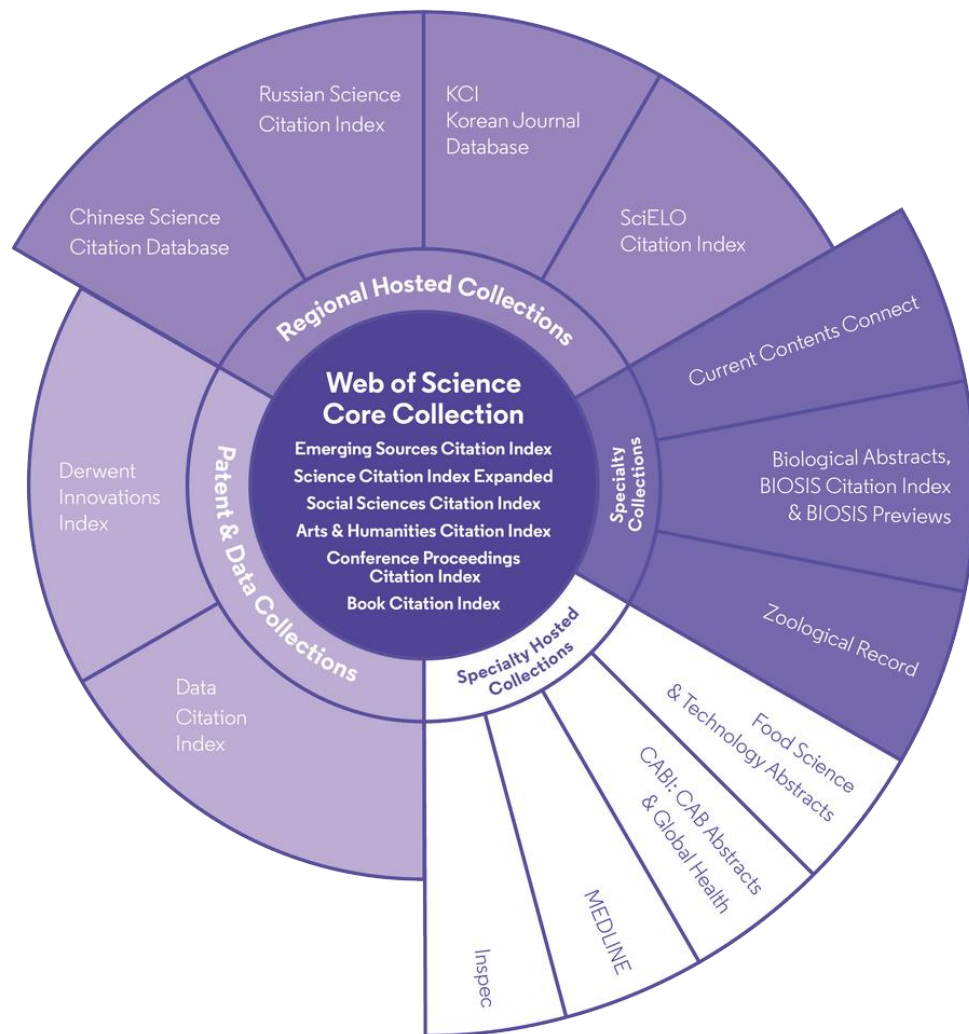
One flow to let institutions collect, manage, and report on all research activity, working seamlessly with an institutions existing systems.

Web of Science Author Connect

Reach leading researchers in the sciences, social sciences, and arts and humanities.



Web of Science Platform



34,600+

Journals across the platform

90 million

Patents for over 44 million inventions

21,300+

Total journals in the *Core Collection*

9.7 million+

Data Sets and Data Studies

1.8 billion+

Cited references

Backfiles to 1900

With cover-to-cover indexing

171 million+

Records

220,000+

Conference proceedings

14.8 million

Records with funding data

116,000+

Books

Web of Science Core Collection

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



21,000+ journals indexed cover-to-cover

- Multidisciplinary
- International
- Influential



Unbiased journal selection and curation



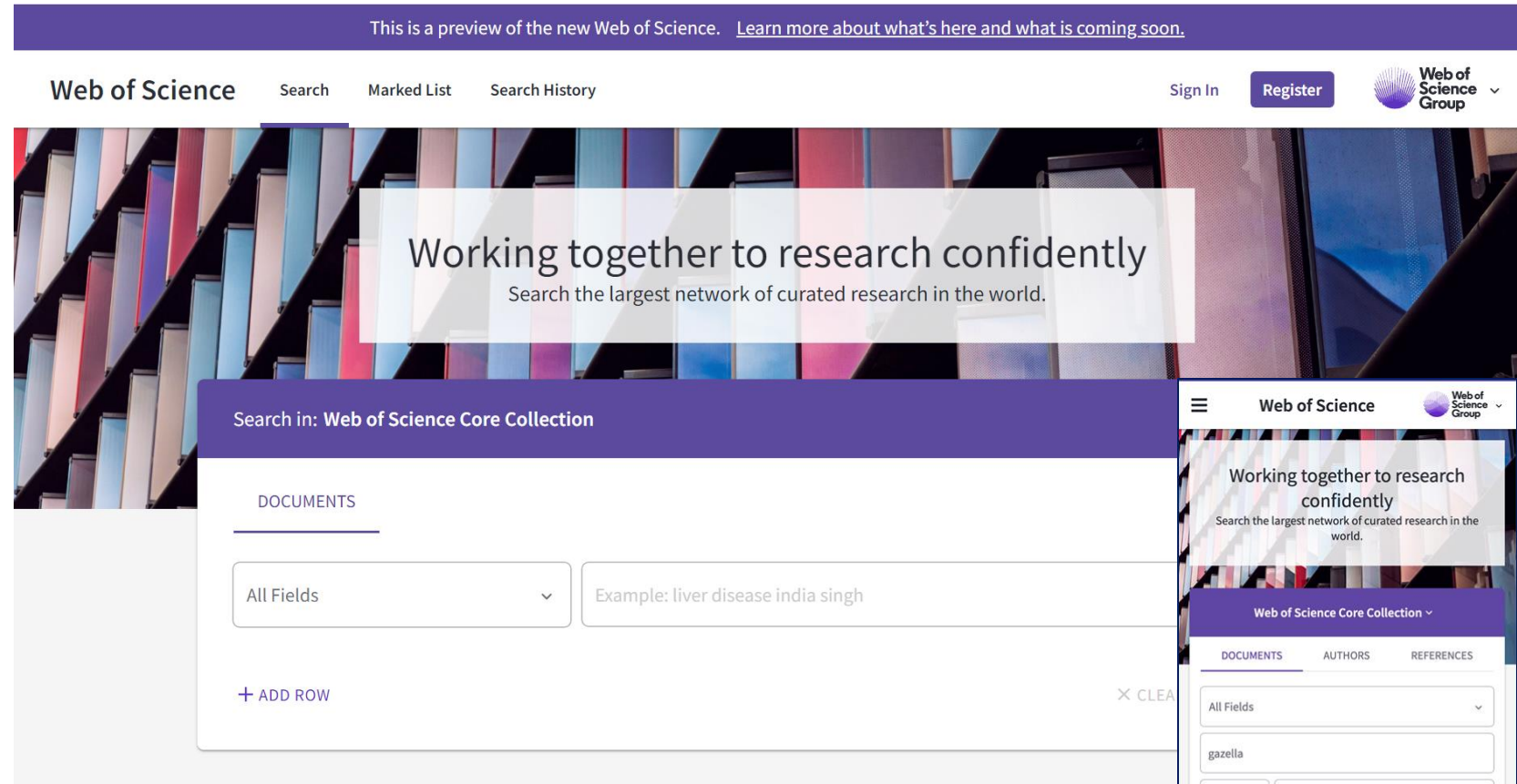
Powerful citation network with complete cited reference search, cited reference linking and navigation



Source data for Journal Impact Factor

Welcome to the New Web of Science

Preview access to the new platform



- Refreshed user interface
- Committed to meeting accessibility mandates
- Responsive design for mobile access
- Faster page loading
- More efficient workflows

Smarter Discovery

Basic Search

Basic SearchCited Reference SearchAdvanced SearchAuthor SearchStructure Search

Example: liver disease india singh

All Fields

SearchSearch tips

Timespan

All years (1900 - 2019)

More settings

Web of Science Core Collection: Citation Indexes

☒ Science Citation Index Expanded (SCI-EXPANDED) --1900-present

☒ Social Sciences Citation Index (SSCI) --1900-present

☒ Arts & Humanities Citation Index (A&HCI) --1975-present

☒ Conference Proceedings Citation Index- Science (CPCI-S) --1990-present

☒ Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present

☒ Book Citation Index- Science (BKCI-S) --2005-present

☒ Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-present

☒ Emerging Sources Citation Index (ESCI) --2005-present

Web of Science Core Collection: Chemical Indexes

☒ Current Chemical Reactions (CCR-EXPANDED) --1985-present

(Includes Institut National de la Propriete Industrielle structure data back to 1840)

Topic

Title

Author

Publication Name

Year Published

Funding Agency

Organization-Enhanced

All Fields

Publication Name

Searches for journal titles, book titles, proceedings titles, and more. Also referred to as "source titles."

Examples:
clin* nucl* med*
"Journal of Agricultural and Food Chemistry"

Learn More

Default number of search fields to display

1 field (Topic)

Save Settings

- **Basic Search** enables you to search to most popular fields.
- A description of each field appears when you hover over it in the list.
- You can also select which of the indexes you want to search.

Advanced Search

Basic SearchCited Reference SearchAdvanced SearchAuthor SearchStructure Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page.([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

Search

Restrict results by languages and document types:

All languagesEnglishAfrikaansArabic

All document typesArticleAbstract of Published ItemArt Exhibit Review

Timespan

All years (1900 - 2019)

More settings ▲

Web of Science Core Collection: Citation Indexes

☒ Science Citation Index Expanded (SCI-EXPANDED) --1900-present

☒ Social Sciences Citation Index (SSCI) --1900-present

☒ Arts & Humanities Citation Index (A&HCI) --1975-present

Save Settings


Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic
TI= Title
AU= Author [Index]
AI= Author Identifiers
GP= Group Author [Index]
ED= Editor
SQ= Publication Name [Index]
DO= DOI
PY= Year Published
CF= Conference
AD= Address
OG= Organization-Enhanced [Index]
OO= Organization
SG= Suborganization

SA= Street Address
CI= City
PS= Province/State
CU= Country/Region
ZP= Zip/Postal Code
FO= Funding Agency
FG= Grant Number
FT= Funding Text
SU= Research Area
WC= Web of Science Category
IS= ISSN/ISBN
UT= Accession Number
PMID= PubMed ID
ALL= All Fields

Advanced Search enables you to search all of the fields.

 Clarivate™

10

Author Search

Basic Search

Author Search BETA

Cited Reference Search

Advanced Search

Structure S

Name Search

Web of Science ResearcherID or ORCID Search

Search for an author to see their author record. An author record is a set of Web of Science Core C authored by the same person. You can claim and verify your author record from your author reco

Last name

First name and middle initial(s)

brown

d

☐ THAILAND

☐ TRINID & TOBAGO

☐ TURKEY

☒ USA

☐ VATICAN

☐ VIETNAM

☐ WALES

☐ ARDA

☐ ARGONNE NATL LAB

☐ ARGYLE KENNELS

☒ ARIZONA STATE UNIV

☐ ARMED FORCES RADIOBIOL RES INST

☐ ARMSTRONG STATE UNIV

☐ APS

Results: 2 author records BETA

(from Web of Science Core Collection)

brown,d

USA

ARIZONA STATE UNIV

Refine results

Reset

Sorted by **Relevance**

☐ Select all

Select records that contain documents by the same author

☐ 1. Brown, David E.

Alternate names: Brown, David E., III Brown, DE
Univ Illinois
Dept Curriculum & Instruct
CHAMPAIGN, IL, USA

Documents	Years	Top Journals
42	1971 - 2019	JOURNAL OF RESEARCH IN SCIENCE TEACHING , SC NATURALIST , LINEAR ALGEBRA AND ITS APPLICATIO

Recent publications

☐ 2. Brown, David

Alternate name:
Arizona State Univ
Sch Life Sci
TEMPE, AZ, USA

Documents	Years	Top Journals
1	2019	REVISTA MEXICANA DE BIODIVERSIDAD

Author Search provides a guided search to help you find works by a particular author. You will either be presented with a shortlist, or a unique **Author Record**.

Author Record

Brown, David E. [CLAIM THIS RECORD](#) BETA

Unclaimed - This is an algorithmically generated author record ⓘ

Univ Illinois
Dept Curriculum & Instruct
CHAMPAIGN, IL, USA

Alternative names: Brown, David E. Brown, David E., III Brown, DE

Organizations: Utah State Univ Arizona State Univ Univ Illinois Univ N Carolina BP Res Ctr

42 publications from Web of Science Core Collection [View as a set of results to export, analyze, and link to full text](#)

Sorted by Date: newest first ◀ 1 of 1 ▶

Introduction to comments and criticisms in response to the Next Generation Science Standards special issue

Sadler, Troy D. ; Brown, David E.

JOURNAL OF RESEARCH IN SCIENCE TEACHING

Volume 56 Issue 4 Page 516-517 Published 2019

TIMES CITED
0

Seasonal changes in the home range of the antelope jackrabbit (*Lepus alleni*)

Altemus, Maria M. ; Koprowski, John L. ; Brown, David E.

MAMMAL STUDY

Volume 44 Issue 2 Page 121-127 Published 2019

TIMES CITED
0

Representational gesturing as an epistemic tool for the development of mechanistic explanatory models

Mathayias, Nitasha ; Brown, David E. ; Wallon, Robert C. ...More

SCIENCE EDUCATION

Volume 103 Issue 4 Page 1047-1079 Published 2019

TIMES CITED
0

Distribution, status and conservation needs of the white-sided jackrabbit, *Lepus callotis* (Lagomorpha)

Brown, David E. ; Traphagen, Myles B. ; Lorenzo, Consuelo ...More

SAVANA

Volume 103 Issue 4 Page 1047-1079 Published 2019

TIMES CITED
1

Are You This Author?

If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record

[Claim This Record](#)

Citation Network ⓘ

H-index
9

Sum of Times Cited
271

Citing Articles
251

Improve this author record

Correct the record with our new feedback interface to combine author records and remove publications that don't belong.

The **Author Record** shows details about the author, enabling you to check it is the correct one. It shows their publications that appear in the Web of Science and it provides citation information.

If the **Author Record** has been 'Claimed' by the author, they have the ability make sure it shows the correct information.

If it has not been claimed, the record is maintained by an algorithm and the information may not be 100% correct.

Cited Reference Search

Basic Search

Author Search^{BETA}

Cited Reference Search

Advanced Search

Structure Search

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

constable j

Select from Index

hay*

Select from Index

View abbreviation list

Example: 1943 or 1943-1945

Cited Author

Cited Work


Cited Year(s)


Cited Reference Search can find all occurrences of an entity being cited, even if the entity itself is not in the Web of Science. It can also help establish more accurate citation counts.

Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Early Access Year ***	Year	Volume	Issue	Page	Identifier	Citing Articles **
CONSTABLE J	HAY WAIN			1821					9
CONSTABLE J	HAY WAIN				ILL				3
CONSTABLE J	HAYWAIN								1

Organization-Enhanced

[Basic Search](#) [Cited Reference Search](#) [Advanced Search](#) [Author Search](#) [Structure Search](#)

Example: Johns Hopkins University 

Organization-Enhanced 

Search

Select available organizations from the Index
Finds papers from organizations with identified name variants.

+ Add row | Reset

Enter text to find organizations containing or related to the text.

DETAILS

KEY: = add to query

Organization Name: UNIVERSITY OF NOTTINGHAM

Other Names: UNIV NOTTINGHAM

Address: NOTTINGHAM, ENGLAND, UNITED KINGDOM

Name Variants:

2UNIV NOTTINGHAM

BIORISKS SOC

BOOTS BLDG

BUSINESS SOC RES

CITY HOSP

CLAHRC

CLAHRC NOTTINGHAMSHIRE

Addresses:

☐ [1] Univ Coll Nottingham, Nottingham, England
Organization-Enhanced Name(s)
University of Nottingham

☒ [2] Brunel Univ London, London, England

☐ [3] Univ Nottingham, Dept Mech Engn, Univ Pk, Nottingham NG7 2RD, England
Organization-Enhanced Name(s)
University of Nottingham

Organization-Enhanced

- Available in Basic and Advanced Search
- Unification of the names organisations are known as
- Ensure all their publications are found when searching.

Funding Agencies

- Asahi Kasei Corp.
- Askeri Hastaneler
- Assiut University
- Association Française contre les Myopathies
- Association for the Progress of New Chemistry
- Associazione Italiana per la Ricerca sul Cancro (AIRC)
- Astellas Pharmaceuticals
- AstraZeneca
- Ataturk University
- Atılım University
- Australian Aid (AusAID)
- Australian Ctr Intl Agr Res
- Australian Eggs
- Australian Government
- Australian Grape and Wine Authority
- Australian Inst Nuc Sci and Eng (AINSIE)
- Australian Livestock Export Corporation Ltd (LiveCorp)
- Australian Meat Processor Corp
- Australian National University
- Australian Pork Limited
- Australian Renewable Energy Agency (ARENA)
- **Australian Research Council**
- Australian Wool Innovation
- Austrian Science Fund (FWF)
- Autistica
- Azerbaijan National Academy of Sciences (ANAS)
- Azerbaijan National Science Foundation (ANSF)
- Bahcesehir University
- Bakirkoy Dr. Sadi Konuk Research & Training Hospital
- Baku State University
- Balikesir University
- Banyu Life Science Foundation International
- Bartın University
- Baskent University
- Basque Government
- Batman University
- Bayer AG
- Bayer Healthcare Pharmaceuticals
- Beijing Municipal Commission of Education
- Beijing Municipal Science & Technology Commission
- Beijing Natural Science Foundation
- Beijing University of Chemical Technology
- Belediyeler
- Belqian Federal Science Policy Office

Select a database Web of Science Core Collection

Basic Search Author Search^{BETA} Cited Reference Search Advanced Search Structure Search

Funding

Funding Agency	Hide details	Grant Number
University of Wollongong		
King Abdul Aziz City for Science and Technology (KACST) Saudi Arabia		
Australian Research Council <i>Appeared in article as</i> Australian Research Council Centre of Excellence and Future Fellowship programs		

Close funding text
This research was supported by the Australian Research Council Centre of Excellence and Future Fellowship programs.

>1,200 Unified Funding Agencies

- Available in Basic and Advanced Search
- Unification of the names funders are known as
- Ensure all their publications are found when searching.

All Fields Search

Select a database Web of Science Core Collection

[Basic Search](#) [Cited Reference Search](#) [Advanced Search](#) [Author Search](#) [Structure Search](#)

All Fields

[Basic Search](#) [Cited Reference Search](#) [Advanced Search](#) [Author Search](#) [Structure Search](#)

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

- Available in Basic and Advanced Search
- Only available in Core Collection

All Databases Search

A topic search at the **All Databases** level helps discover content in formats and document types across all content sets.

The screenshot shows the 'All Databases Search' interface. A green box highlights the search input field containing the query '(((covid OR coronavirus OR sars) AND chloroquine))'. Another green box highlights the 'Databases' tab, and a third green box highlights the 'Document Types' tab. The interface includes a 'Select a database' dropdown set to 'All Databases', a 'Timespan' dropdown set to 'All years (1864 - 2020)', and a 'Sort these by' dropdown set to 'Record Count'. The search results are divided into two sections: 'Databases' and 'Document Types', each showing a list of available content sets with their respective record counts.

Databases		
<input type="checkbox"/> MEDLINE® (67)	<input type="checkbox"/> BIOSIS Previews (45)	<input type="checkbox"/> CABI (26)
<input type="checkbox"/> Web of Science Core Collection (57)	<input type="checkbox"/> Biological Abstracts (39)	<input type="checkbox"/> SciELO Citation Index (1)
<input type="checkbox"/> BIOSIS Citation Index (45)	<input type="checkbox"/> Current Contents Connect (38)	

Document Types			
<input type="checkbox"/> ARTICLE (110)	<input type="checkbox"/> EDITORIAL (19)	<input type="checkbox"/> EARLY ACCESS (5)	<input type="checkbox"/> NEWS (3)
<input type="checkbox"/> OTHER (40)	<input type="checkbox"/> LETTER (10)	<input type="checkbox"/> BOOK (3)	<input type="checkbox"/> UNSPECIFIED (1)
<input type="checkbox"/> REVIEW (24)	<input type="checkbox"/> ABSTRACT (6)	<input type="checkbox"/> MEETING (3)	

A topic search at the All Databases level takes advantage of the specialized indexing systems of each specific resource (MeSH Terms in Medline, Taxonomic Data in BIOSIS, Class and Manual codes in Derwent etc.).

The Clarivate Analytics staff have mapped the specialized vocabularies from each of the different classification systems onto a common indexing backbone called **Research Areas**, which are broadly based on Web of Science Core Collection / Journal Citation Report classifications.

After a topic search at the All Databases level, you can refine by Research Areas and focus on content you are interested in without having to know the specialized vocabularies of each indexing system. For example, a topic search for "heart attack" pulls up more than 16,000 records, and if I refine by "Pathology" under Research Areas, I can go to those documents without having to know the specific MeSH terms those documents were indexed by.

Filtering Tools

Web of Science

Search

Tools ▾ Searches and alerts ▾

Results: 41
(from Web of Science Core Collection)

Did you mean: TOPIC: (((corvid OR coronavirus) OR sars) AND chloroquine) [41 results]

You searched for: TOPIC: ((covid OR coronavirus OR sars) AND chloroquine) ...More

Create an alert

Refine Results

Search within results for... 🔍

Filter results by:

☐ Open Access (21)

Sort by: Date ▾ Times Cited Usage Count Relevance More ▾

☐ Select Page [Export...](#) [Add to Marked List](#)

☐ 1. **Remdesivir and chloroquine effectively inhibit the recently emerged novel coronavirus (2019-nCoV) in vitro**

By: Wang, Manli; Cao, Ruiyuan; Zhang, Leike et al.
CELL RESEARCH Volume: 30 Issue: 3 Pages: 269-271 Published: MAR 2020
Early Access: FEB 2020

[SFX](#) [Free Full Text from Publisher](#)

☐ 2. **Non-invasive bioluminescence imaging of HCoV-OC43 infection and therapy in the central nervous system of live mice**

By: Niu, Junwei; Shen, Liang; Huang, Baoying; et al.
ANTIVIRAL RESEARCH Volume: 173 Article Number: UNSP 104646 Published: JAN 2020

[SFX](#) [Free Full Text from Publisher](#) [View Abstract](#)

☐ 3. **MERS-CoV pathogenesis and antiviral efficacy of licensed drugs in human monocyte-derived antigen-presenting cells**

Sort results by:

- Publication Date (default)
- Times Cited,
- Usage Count
- Recently Added
- Source
- First Author
- Conference name

Set up alerts

Refine results

Find Hot & Highly Cited Papers, top Subject Categories, Publication Years, and more.

Discover and access trusted peer-reviewed Open Access with confidence.

Marked Lists

Save Open/Manage Clear

106 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List.

Output Records [- Hide Output Options]

Step 1: Select records.

☒ All records in this list (up to 500)

☐ All records on page

☐ Records to

Step 2: Select content.

Select from the fields below:

☐ Select All | [Reset](#)

<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> Source	<input checked="" type="checkbox"/> Author Identifiers
<input type="checkbox"/> Abstract*	<input checked="" type="checkbox"/> Times Cited	<input checked="" type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> Usage Count
<input checked="" type="checkbox"/> Accession Number			

**Selecting these items will increase the processing time.*

Step 3: Select destination. [\[Learn about saving to bibliographic software\]](#)

[Export...](#)

Add records to a Marked List and Save up to 50 Marked Lists, with up to 50,000 records in each – **if you are signed in.**

Saved Searches and Alerts

SEARCH ALERT

Web of Science

Search

Results: 5,647
(from Web of Science Core Collection)

You searched for: TOPIC: ("Gravitational Wave") ...More

Create Alert

Refine Results

Search within results for...

Sort by: Date Times Cited Usage Count Relevance More

Select Page Export to EndNote Online More

1. FIVE-YEAR WILKINSON MICROWAVE ANISOTROPY PRO INTERPRETATION
By: Komatsu, E.; Dunkley, J.; Nolte, M. R.; et al.
ASTROPHYSICAL JOURNAL SUPPLEMENT SERIES Volur
Free Full Text from Publisher View Abstra

2. Observation of Gravitational Waves from a Binary Bla

CITATION ALERT

Clarivate Analytics

Tools Searches and alerts Search History Marked List 10

EndNote Online More Add to Marked List

1 of 5,647

SERVATIONS: COSMOLOGICAL

Bennett, CL (Bennett, C. L.)^[6]; Gold, B (Gold, B.)^[6]; Hinshaw, M.^[8]; Page, L (Page, L.)^[2] ...More

Citation Network

In Web of Science Core Collection

3,686 Highly Cited Paper

Times Cited

Create Citation Alert

All Times Cited Counts

JOURNAL ALERT

Journal Alerts

Cancel

Search Full Journal Titles: (e.g., biolog*) Find

Select Journals Alphabetically:
0-9 | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z

Browse Journal Titles by Subject: Agriculture, Biology & Environmental Sciences (ABES) Go

Submit Selections Click after completing your selections.

"D" Journals
Journals 1 - 50 of 711

Send Me Table of Contents E-mail Alert	Journal Name
<input checked="" type="checkbox"/>	DADA CULTURE CRITICAL TEXTS ON THE AVANT GARDE
<input type="checkbox"/>	DADOS REVISTA DE CIENCIAS SOCIAIS
<input type="checkbox"/>	DAEDALUS

If you are **signed in**, you can save your searches to come back to later. These search strategies can also be used as Alerts.

Alerts can also be set up for:

- new publications citing a particular record
- the table of contents of a new journal issue

Analysis to Identify Collaborators, Funders and Key Works

Full Record

Remdesivir and **chloroquine** effectively inhibit the recently emerged novel **coronavirus** (2019-nCoV) in vitro

By: Wang, ML (Wang, Manli)^[1]; Cao, RY (Cao, Ruiyuan)^[2]; Zhang, LK (Zhang, Leike)^[1]; Yang, XL (Yang, Xinglou)^[1]; Liu, J (Liu, Jia)^[1]; Xu, MY (Xu, Mingyue)^[1]; Shi, ZL (Shi, Zhengli)^[1]; Hu, ZH (Hu, Zhihong)^[1]; Zhong, W (Zhong, Wu)^[2]; Xiao, GF (Xiao, Gengfu)^[1]

View Web of Science ResearcherID and ORCID

CELL RESEARCH
Volume: 30 Issue: 3 Pages: 269-271
DOI: 10.1038/s41422-020-0282-0
Published: MAR 2020
Early Access: FEB 2020
Document Type: Letter
View Journal Impact

Keywords
KeyWords Plus: VIRUS-INFECTION; EBOLA-VIRUS

Author Information
Reprint Address: Hu, ZH; Xiao, GF (reprint author)
+ Chinese Acad Sci, Wuhan Inst Virol, Ctr Biosafety Mega Sci, State Key Lab Virol, Wuhan 430071, Peoples R China.
Reprint Address: Zhong, W (reprint author)
Beijing Inst Pharmacol & Toxicol, Natl Engr Res Ctr Emergency Drug, Beijing 100850, Peoples R China.
Addresses:
+ [1] Chinese Acad Sci, Wuhan Inst Virol, Ctr Biosafety Mega Sci, State Key Lab Virol, Wuhan 430071, Peoples R China
[2] Beijing Inst Pharmacol & Toxicol, Natl Engr Res Ctr Emergency Drug, Beijing 100850, Peoples R China
E-mail Addresses: huzh@wh.iov.cn; zhongwu@bmi.ac.cn; xiaogf@wh.iov.cn

Funding

Funding Agency	Show details	Grant Number
National Science and Technology Major Projects for "Major New Drugs Innovation and Development"		2018ZX09711003
National Natural Science Foundation of China		31621061
Emergency Scientific Research Project for 2019-nCoV from Hubei Province		

View funding text

View PDF

Journal Information
Table of Contents: Current Contents Connect

Output Record: Print, E-Mail, Save to Endnote Online, Save to EndNote Desktop, Save to FECYT-CVN, Save to InCites, Save to Other File Formats, Save to RefWorks, Save to RD File, Save to SD File

Navigate the citation network to find more relevant results

The **Cited References** count displays the number of documents cited by the current record. Click the link to view the list of cited references. From there you can view the full record of each cited reference. (Access to the full records of cited references may be limited to your institution's subscription.)

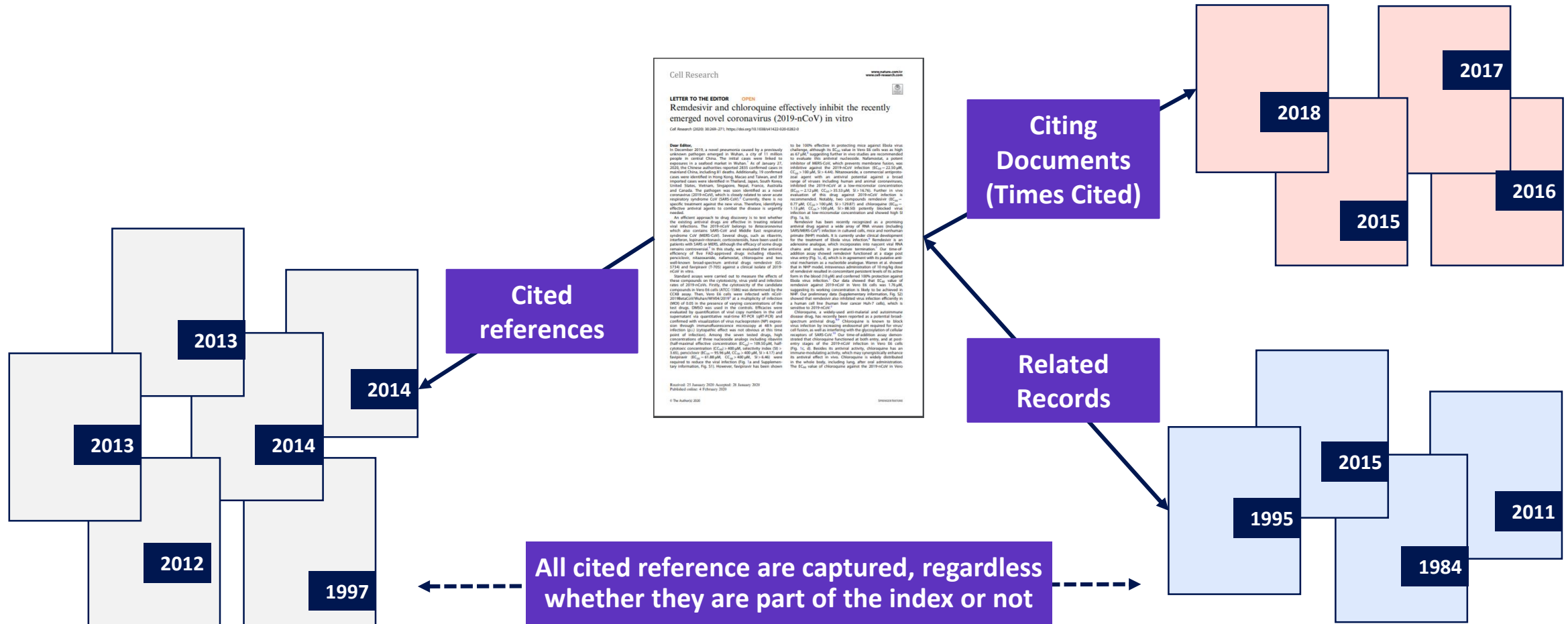
The **Times Cited** count is the number of articles in the database that cite the current article. Click the number to go to the list of citing articles.

The **Usage Count** is a measure of the level of interest in a specific item on the Web of Science platform.

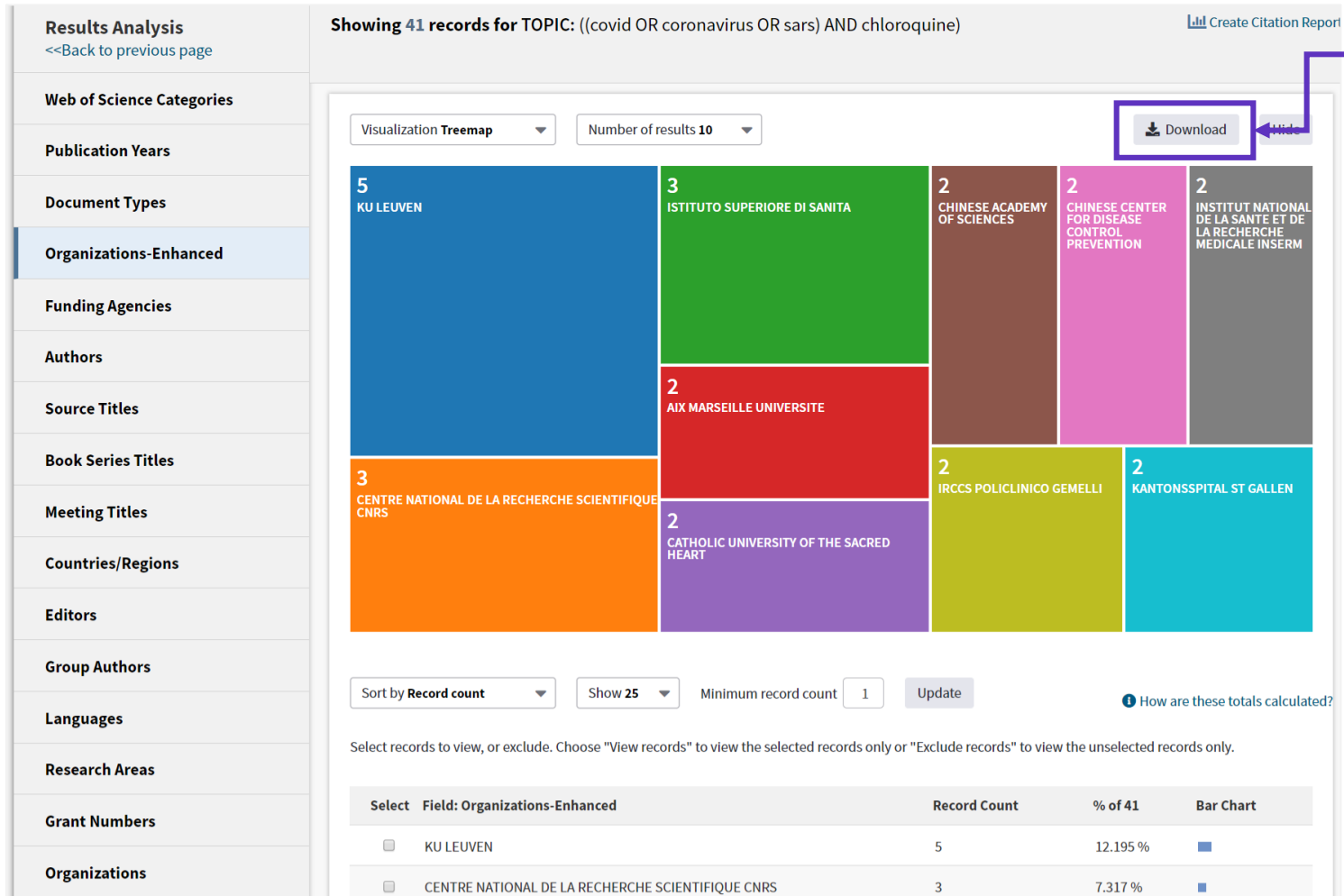
The count reflects the number of times the article has met a user's information needs as demonstrated by clicking links to the full-length article at the publisher's website (via direct link or Open-Url) or by saving the article for use in a bibliographic management tool (via direct export or in a format to be imported later).

Access and store the full-text PDF with the free **Kopernio** browser plugin.

The Citation Network



Analyze results



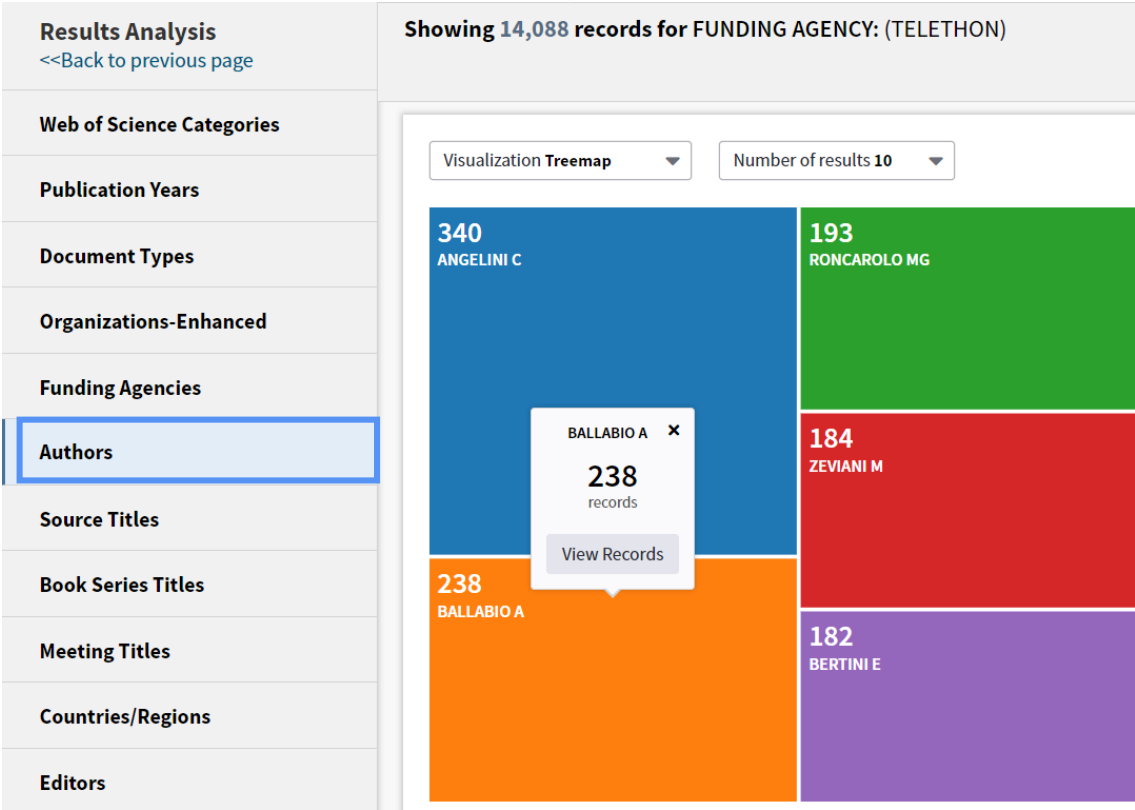
Export Data

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

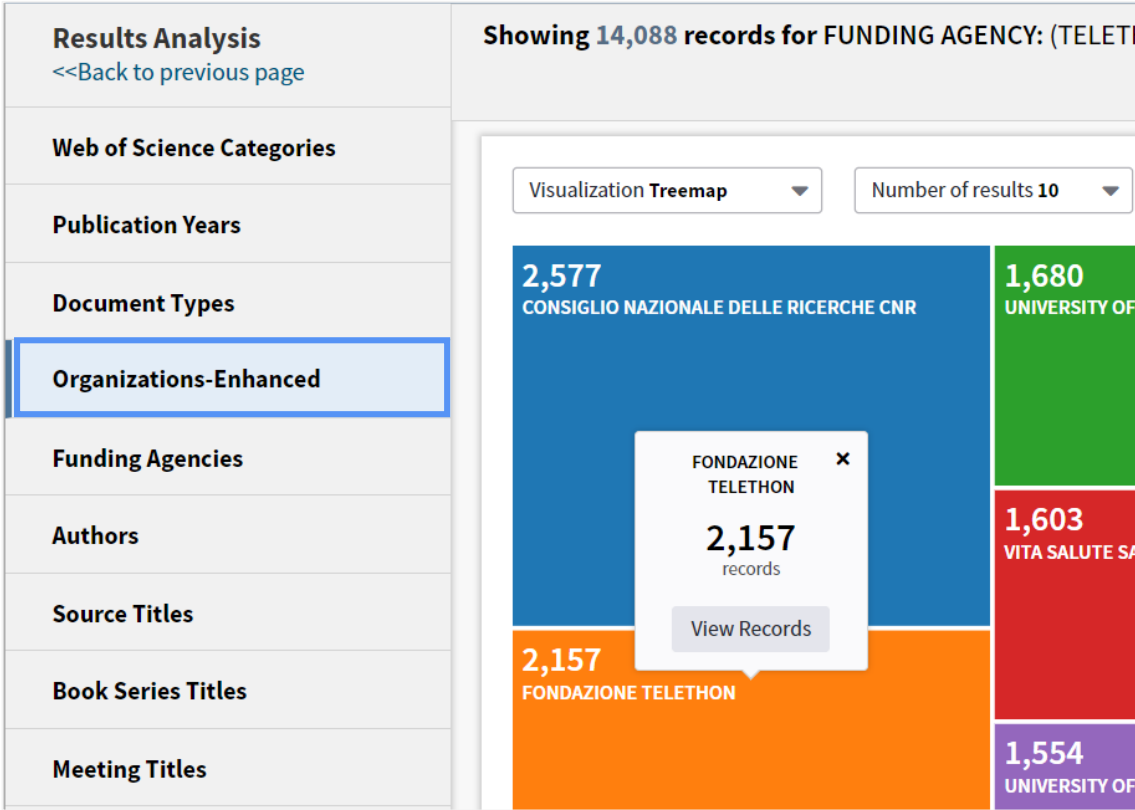
- Find the most prevalent authors in a particular field of study,
- Generate a list of institutions ranked by record count
- Identify experts and potential collaborators
- Identify career opportunities
- Identify important journals to follow
- Identify funding sources for your work

Analyze results

Identify experts and potential collaborators

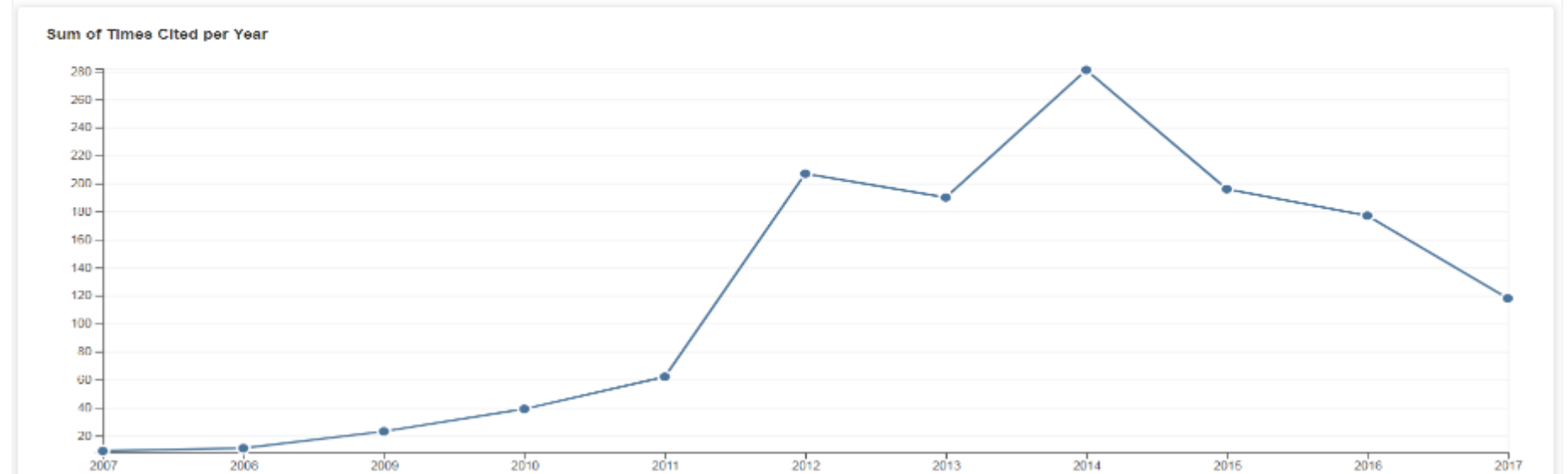


Identify career opportunities



Create a Citation Report

CITATION PERFORMANCE STATISTICS



- Find out your publication & citation trend
- Calculate your H-index
- Check who is citing your work

Getting to the Full Text and Open Access Information

Access to Full text

[OPEN URL LINKS](#)[OPEN ACCESS](#)[GOOGLE SCHOLAR](#)[PUBLISHER WEBSITE](#)[Free Full Text from Publisher](#)[Look Up Full Text](#)[Full Text Options](#)[Export...](#)[Add to Marked List](#)[1 of 115](#)

Fibre Optic Sensors for Structural Health Monitoring of Aircraft Composite Structures: Recent Advances and Applications

By: Di Sante, R (Di Sante, Raffaella)

[View Web of Science ResearcherID and ORCID](#)

SENSORS

Volume: 15 Issue: 8 Pages: 18666-18713

DOI: 10.3390/s150818666

Published: AUG 2015

Document Type: Review

[View Journal Impact](#)

Abstract

In-service structural health monitoring of composite aircraft structures plays a key role in the assessment of their performance and integrity. In recent years, Fibre Optic Sensors (FOS) have proved to be a potentially excellent technique for real-time in-situ monitoring of these structures due to their numerous advantages, such as immunity to electromagnetic interference, small size, light weight, durability, and high bandwidth, which allows a great number of sensors to operate in the same system, and the possibility to be integrated within the material. However, more effort is still needed to bring the technology to a fully mature readiness level. In this paper, recent research and applications in structural health monitoring of composite aircraft structures using FOS have been critically reviewed, considering both the multi-point and distributed sensing techniques.

Keywords

Author Keywords: fibre optic sensors; fibre Bragg gratings; Brillouin scattering; Rayleigh scattering; lamb waves; structural health monitoring; composite materials; smart structures; aerospace; aircraft

KeyWords Plus: BRAGG GRATING SENSORS; BRILLOUIN GAIN SPECTRUM; EMBEDDED FBG SENSOR; DAMAGE DETECTION; SPATIAL-RESOLUTION; RECENT PROGRESS; DISTRIBUTED TEMPERATURE; WAVELENGTH INTERROGATOR; QUANTITATIVE-EVALUATION; STRAIN-MEASUREMENTS

Author Information

Reprint Address: Di Sante, R (reprint author)

Univ Bologna, Dept Ind Engn DIN, I-47121 Forlì, Italy.

Organization-Enhanced Name(s)

[View PDF](#)

nd Engn DIN, I-47121 Forlì, Italy

E-mail Addresses: raffaella.disante@unibo.it

Citation Network

In Web of Science Core Collection

136

Times Cited

[Create Citation Alert](#)

All Times Cited Counts

144 in All Databases

[See more counts](#)

172

Cited References

[View Related Records](#)

Most recently cited by:


Zhang, Jing; Xu, Xieyu; Yang, Lingyu; et al.
LPV Model-Based Multivariable Indirect
Adaptive Control of Damaged Asymmetric
Aircraft.
JOURNAL OF AEROSPACE ENGINEERING
(2019)

Tsai, Jung-Ting; Dustin, Joshua S.;
Mansson, Jan-Anders.
Cure strain monitoring in composite
laminates with distributed optical sensor.
COMPOSITES PART A-APPLIED SCIENCE
AND MANUFACTURING (2019)

[View All](#)

Access to Full text: Open Access

Open Access ▲

- ☐  All Open Access (888)
- ☐ DOAJ Gold (452)
- ☐ Other Gold (80)
- ☐ Bronze (240)
- ☐ Green Published (215)
- ☐ Green Accepted (68)

[Learn more about Open Access versioning in Web of Science](#)

Refine

- DISCOVER AND ACCESS TRUSTED PEER-REVIEWED OA WITH CONFIDENCE
- LIMIT YOUR FULL TEXT SPENDING WITH SEAMLESS ACCESS TO MILLIONS OF OA ARTICLES
- ACCESS LEGAL VERSIONS OF THE FULL TEXT STORED AND SHARED IN REPOSITORIES (GREEN OA)

To support any types of analysis, Web of Science has introduced the different OA versions of articles, as per Unpaywall application: DOAJ Gold, Other Gold [e.g. Hybrid], Bronze, Green (Accepted & Published). All identified OA versions for an article are stored rather than just one. We will still preference the link to the “best” version: version of Record at the publisher website when available.

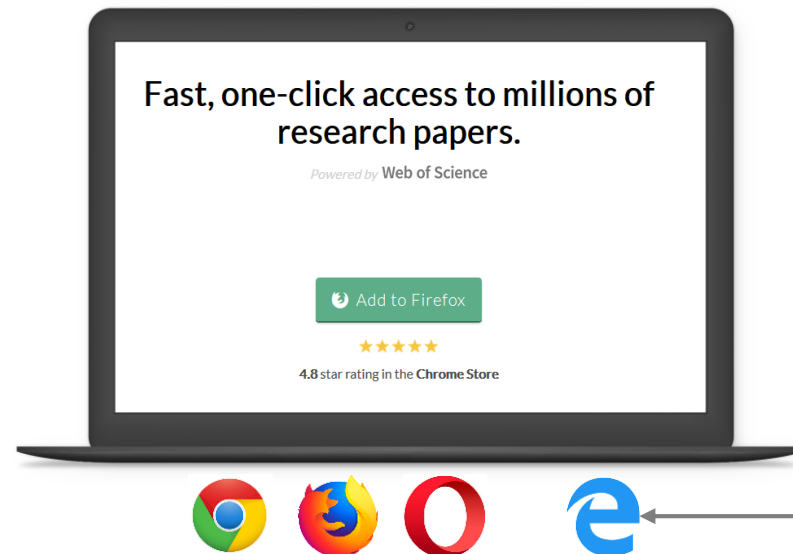
Open Access data ↗ (*Our Research* data, formerly ImpactStory)

OA Type	Descriptions	
Gold	DOAJ	Articles published in journals listed on the Directory of Open Access Journals (DOAJ).
	Other	Other Gold open access articles are those identified as having a Creative Commons (CC) license by the Unpaywall Database but are not in journals listed on the DOAJ. Most of these articles are from hybrid journals. Hybrid open access journals are subscription journals that include some open access articles.
Bronze	The licensing for these articles is either unclear or identified by Impactstory's Unpaywall Database as non-CC license articles. These are free-to-read or Public Access articles located on a publisher's site. A publisher may, as a promotion, grant free access to an article for a limited time. At the end of the promotional period, access to the article may require a fee which can lead to temporary errors in our data.	
Green	Published	Final published versions of articles hosted on an institutional or subject-based repository (e.g. an article out of its embargo period posted to PubMed Central).
	Accepted	Accepted manuscripts hosted on a repository. Content is peer reviewed and final, but may not have been through the publisher's copyediting or typesetting.

Access to Full text: Kopernio

- A browser plugin that finds the best available PDF of an academic article while you browse.
- Behind the scenes Kopernio will search (where possible) your university's subscriptions and open databases to find the best version of the paper for you.

ONE CLICK ACCESS TO JOURNAL ARTICLES
INTEGRATES WITH YOUR LIBRARY HOLDINGS
TRAVELS WITH THE RESEARCHER

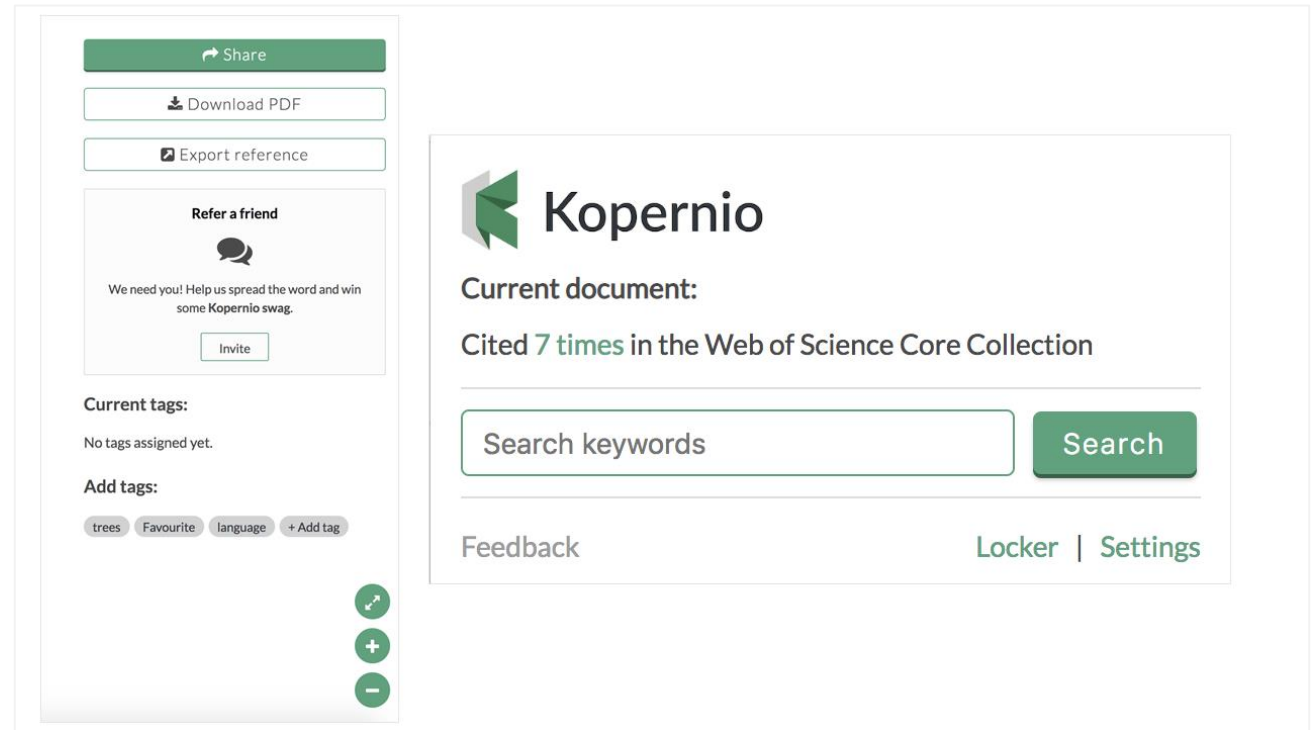


The latest version of **Microsoft Edge** allows for the installation of plugins from the Chrome Store (as it is powered by Chrome's browser technology). This means that Kopernio supports Edge from version 79 onward. [See here for more details.](#)

Access to Full text: Kopernio

Kopernio automatically builds up a search history of articles you access in your personal Kopernio Locker. This means you can come back and read full-text articles you previously read anytime and anywhere.

- ✓ organize your articles with tags
- ✓ download PDFs to your computer
- ✓ export articles to your preferred reference manager (EndNote, Zotero or Mendeley)
- ✓ or conveniently share the article with colleagues.



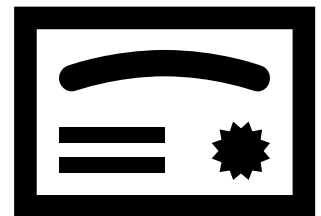
Benefits of Kopernio Premium

Kopernio Premium comes with features to help you get the most out of Kopernio:

- ✓ 2GB of Locker storage (enough not to have to worry about running out of space even for the most voracious readers)
- ✓ Integration with Dropbox to automatically sync PDFs from Kopernio to your Dropbox folder
- ✓ .bib file export to help with your bibliographies
- ✓ Unlimited tags to help keep your locker tidy, even when you have lots of PDFs

Upgrade to Kopernio Premium for free

You can get Kopernio Premium for free by inviting one friend or colleague to join Kopernio. When a new user joins Kopernio through your personal referral link we automatically upgrade your account to Kopernio Premium. You can find your personal referral link on your settings page: <https://kopernio.com/settings>.



Export references to EndNote



International Journal of Surgery 8 (2010) 336–341

Contents lists available at ScienceDirect

International Journal of Surgery

journal homepage: www.theijs.com

Preferred reporting items for systematic reviews and meta-analyses:
The PRISMA statement

David Moher^{a,b,*}, Alessandro Liberati^{c,d}, Jennifer Tetzlaff^a, Douglas G. Altman^e, The PRISMA Group^f

^a Ottawa Methods Centre, Ottawa Hospital Research Institute, Ottawa, Ontario, Canada
^b Department of Epidemiology and Community Medicine, Faculty of Medicine, University of Ottawa, Ottawa, Ontario, Canada
^c Università di Modena e Reggio Emilia, Modena, Italy
^d Centro Cochrane Italiano, Istituto Ricerche Farmacologiche Mario Negri, Milan, Italy
^e Centre for Statistics in Medicine, University of Oxford, Oxford, United Kingdom

ARTICLE INFO

Article history:
Available online 18 February 2010

Keywords:
Reporting guidelines
Systematic reviews
Meta-analyses
Evaluating health interventions
Improving quality

1. Introduction

six domains. Reporting was generally poor; between one and 14

D. Moher et al.
International Journal of Sur... (2010)
[More info in Web of Science](#)

☒ Saved in Locker

Download PDF

Share PDF

☒ Export to EndNote

Visit journal page

Current tags
No tags assigned yet

Add tags
 Favourite
important

Invite your friends
Help us spread the word about Kopernio.

Kopernio can export RIS files from the PDF viewer with one click. RIS files are compatible with most reference managers, including EndNote.

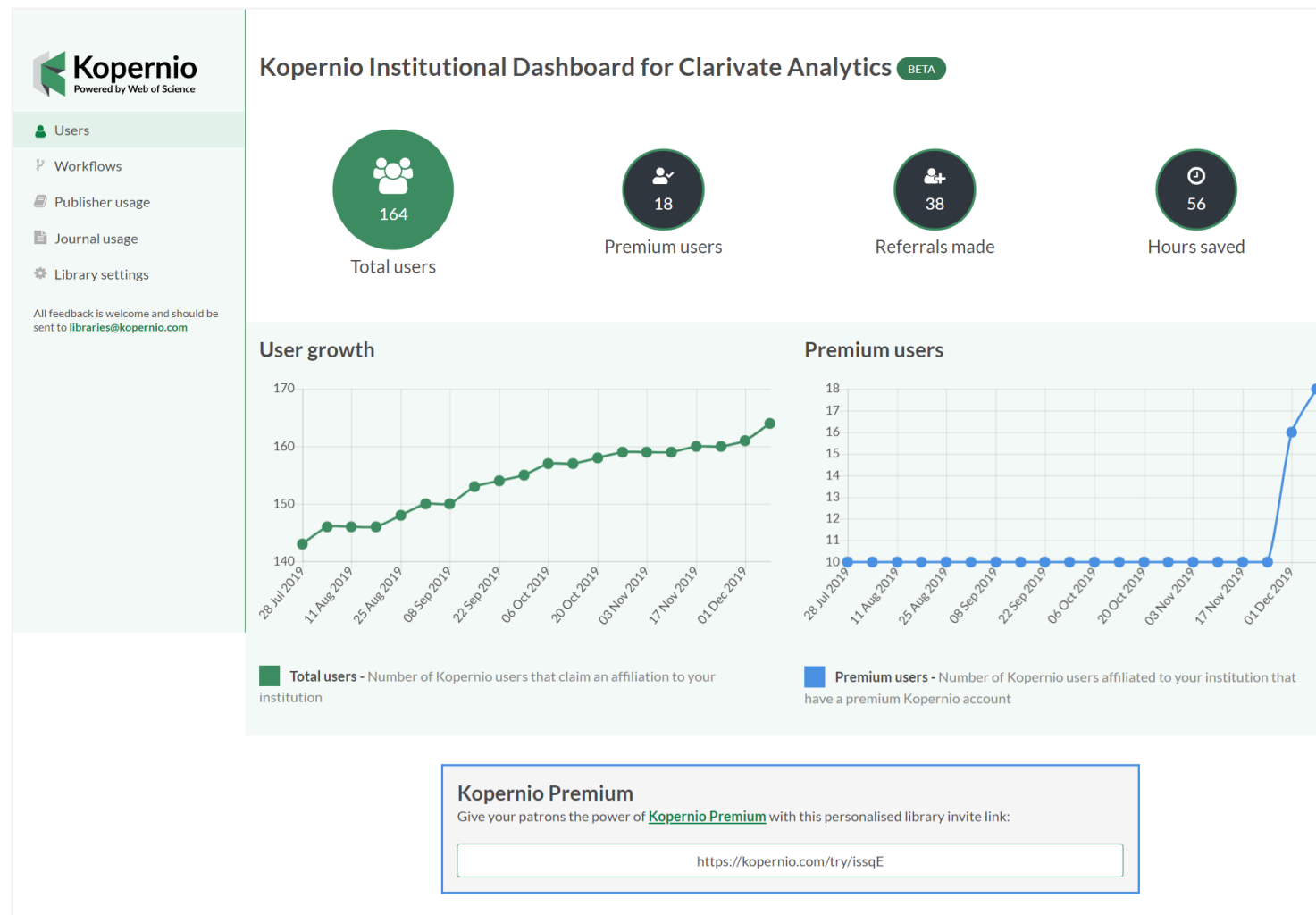
EndNote X9.2 users can export the PDF along with the reference from Google Chrome.

Web of Science Kopernio Institutional Dashboard



Web of Science Kopernio Institutional Dashboard provides librarians insights into content access and coverage.

- Set proxy/authentication details
- Link resolver integration
- User number reporting
- In-plugin acknowledgement
- Extensive usage analytics enhanced with WoS data sets
- In-plugin messaging
- User growth tracking



Publons

Publons

The screenshot shows the Publons website interface. At the top, there's a navigation bar with 'publons' logo, 'BROWSE', 'COMMUNITY', 'FAQ', and a search icon. On the right, there are links for 'LOG IN', 'REGISTER', and 'WEB SCIENCE'. Below the navigation bar, the breadcrumb trail reads 'Home > Researchers > Luigi Naselli-Flores'. The main profile section for Luigi Naselli-Flores includes a profile picture, his name, and his affiliation: 'Researcher (Academic) - Dept. of Biological, Chemical and Pharmaceutical Sciences and Technologies - Section of Botany and P, University of Palermo'. It also displays his 'Web of Science ResearcherID' as 'A-3824-2008'. A table of metrics shows: 81 Publications, 2,948 Total Times Cited, 26 H-Index, 5 Verified Reviews, and 303 Verified Editor Records. Below this, there's a 'Summary' tab selected, showing 'Research Fields' (Ecology of Mediterranean Temporary Waters, Environmental Sciences & Ecology, Marine & Freshwater Biology, Phytoplankton Ecology, Plant Sciences, Toxicology, Water Resources) and 'Identifiers' (Web of Science ResearcherID A-3824-2008, ORCID 0000-0003-3748-3862). A button '+ VIEW FULL BIO & INSTITUTIONS' is present. At the bottom, a section for 'Most cited publications' is partially visible, showing a title 'Towards a functional classification of the freshwater phytoplankton' and a 'TIMES CITED' column.

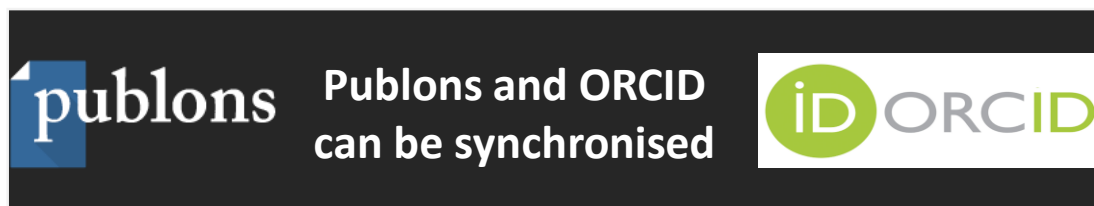
- **Create a profile** or browse Publons for **free at publons.com**.
- **Import publications** from Web of Science, ORCID, or your bibliographic reference manager (e.g. EndNote or Mendeley)
- **View trusted citation metrics**, automatically imported from the Web of Science.
- Build and **display your verified peer review and journal editing history**, powered by partnerships with thousands of scholarly journals
- **Download a record summarizing your scholarly impact** as an author, editor, and peer reviewer.

Easy to add publications to your profile

- Import publications directly from Web of Science via your Private Dashboard.
- Import publications from ORCiD, DOI/title search, or by file upload.
- Validate which publications are yours and add them to your profile.

The top screenshot shows the 'Private Dashboard - Import Publications' page for Tiago Barros. It features a sidebar with navigation links like 'Me', 'My records', 'Activity', 'Community', and 'Settings'. The main content area has a section titled 'Import from Web of Science (complimentary access for Publons users)' with a message: 'We have found 32 publications that match your profile. Use the filters to select all your publications.' Below this are buttons for 'SEE MY WEB OF SCIENCE PUBLICATIONS', 'Import from ORCID', 'Search and import by DOI or title', and 'Import by file upload (RIS, CSV, or BIBTEX)'.

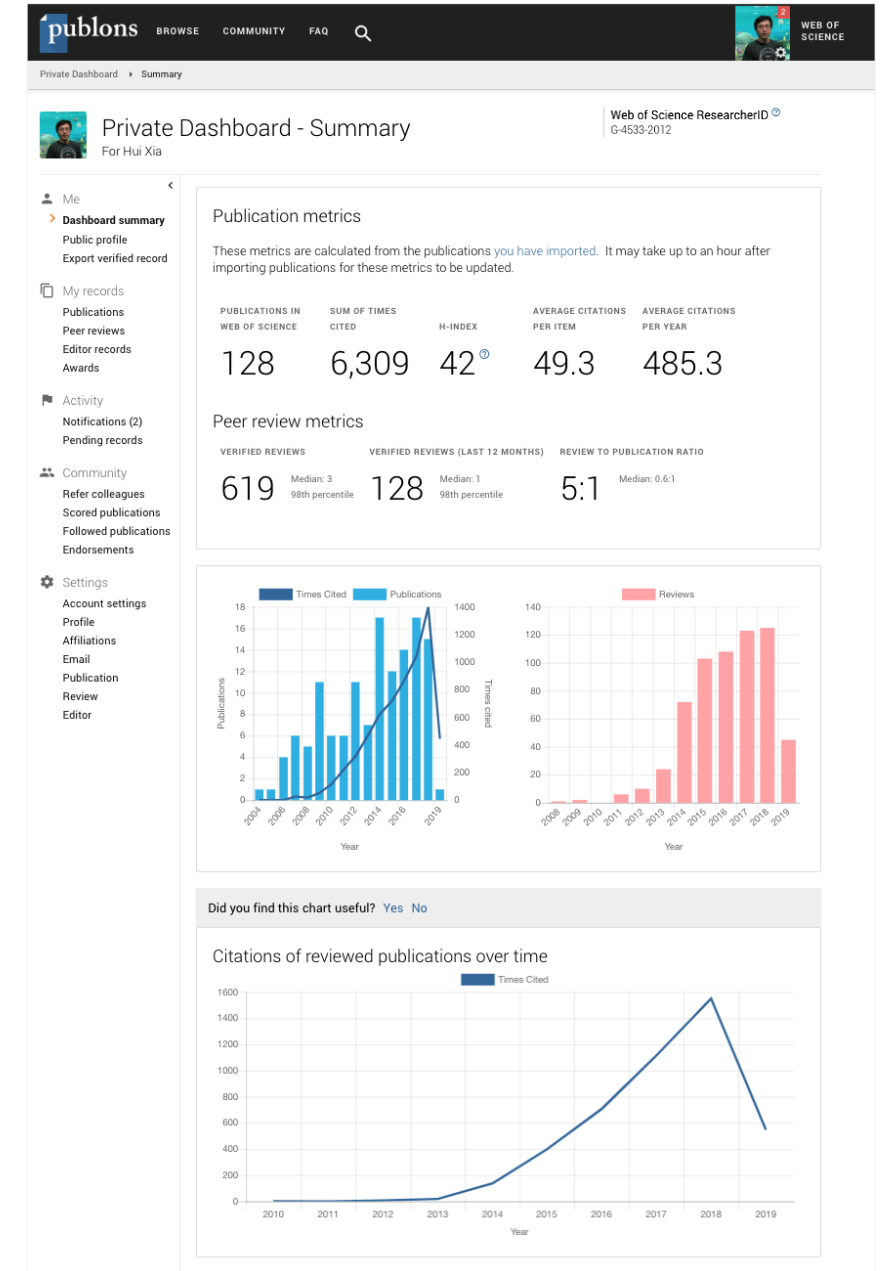
The bottom screenshot shows the 'Private Dashboard - Confirm Publications' page for Andrew R. H. Preston. It displays a list of publications found by matching email addresses and publishing names. The page includes filters for 'Years Published' (1987, 1988, 1989, 1990, 1991, 1992, 1993), 'Institutions' (Boston Univ), and 'Author Names' (PRESTON, AR, Preston, A, Preston, AR). A message states: 'Below are publications we could find in Web of Science matching the email addresses and publishing names in your profile settings. Results may include publications from researchers with similar names to you, but you can quickly remove these using the filters below.' A table of results is shown with columns for 'SELECT', 'DATE', 'TITLE', and 'JOURNAL/CONFERENCE'. The table lists two publications: one from 1992 titled 'DISLOCATION CONTRAST IN LARGE-ANGLE C...' in 'PHILOSOPHICAL MAGAZINE A-PHYSICS O...', and another from 1988 titled 'POLARITY DETERMINATION IN GAAS BY MAT...' in 'EUREM 88, VOLS 1-3'. A button 'IMPORT SELECTED PUBLICATIONS' is at the bottom right.



A more complete suite of metrics

- h -index
- Avg. citations per article
- Avg. citations per year
- Total citations over time
- Citation counts in per-paper context and aggregate.
- Peer review metrics
- Editorial Board Memberships
- Citations of papers you reviewed

N.B. Citation metrics are drawn from the Web of Science Core Collection.



Finding Impactful Journals to Publish in

Journal Performance

JOURNAL CITATION REPORTS

Identify important journals to follow

Analyze and compare journals

Web of Science

Search

Tools

Searches

Results: 5,647

(from Web of Science Core Collection)

You searched for: TOPIC: ("Gravitational Wave") ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (210)

Hot Papers in Field (11)

Open Access (5,647)

Associated Data (21)

Sort by: Date

Select

1.

2.

3.

SCIENCE CHINA-PHYSICS MECHANICS & ASTRONOMY

Impact Factor

3.986 1.969

2018 5 year

JCR Category

PHYSICS, MULTIDISCIPLINARY

Rank in Category

11 of 81

Quartile in Category

Q1

Data from the 2018 edition of Journal Citation Reports

Publisher

SCIENCE PRESS, 16 DONGHUANGCHENGGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

ISSN: 1674-7348

eISSN: 1869-1927

Research Domain

Physics

Close Window

InCites Journal Citation Reports

Clarivate Analytics

Home

Journal Profile

TECTONOPHYSICS

ISSN: 0040-1981

eISSN: 1879-1309

ELSEVIER SCIENCE BV

PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Go to Journal Table of Contents

Go to Unlinks

Printable Version

TITLES

ISO: Tectonophysics

JCR Address: TECTONOPHYSICS

LANGUAGES

Multi Language

CATEGORIES

GEOCHEMISTRY & GEOPHYSICS - SCIE

PUBLICATION FREQUENCY

24 issues/year

Current Year

2017

All Years

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.

Journal Impact Factor Trend 2018

Printable Version

2.764

2018 Journal Impact Factor

3.000

2.250

1.500

0.750

0.000

2014

2015

2016

2017

2018

JCR year

100%

75%

50%

25%

0%

JIF

GEOCHEMISTRY & GEOPHYSICS

Citation distribution 2018

Printable Version

2

4

Article citation median

Review citation median

Number of items

180

160

140

120

100

80

60

40

20

0

1

10

20

30

40

50

60

70

80

90

100

Time cited in JCR year

article

review

other

article citation median

review citation median

Journal Impact Factor Calculation

2018 Journal Impact Factor

2.199

781

2.764

How is Journal Impact Factor Calculated?

Citations in 2018 to items published in 2016 (1,386) + 2017 (783)

2.199

Number of citable items in 2016 (447) + 2017 (334)

781

Journal Impact Factor contributing items

Show all

Citable items in 2017 and 2016 (783)

Citations in 2018 (2,199)

TITLE

CITATIONS COUNTED TOWARDS JIF

Gondwanan basement terranes of the Variscan-Appalachian orogen: Sialian, Saharan and West African hafnium isotopic fingerprints in Arizona, Iberia and the Amazonian Terranes

15

By: Henderson, Bonnie J.; Collins, William Joseph; Murphy, James Brendan; Gutierrez-Alonso, Gabriel; Hand, Martin

Volume: 691

Page: 279-304

Accession number: WOS:000379003000022

Document Type: Article

Gondwanan basement terranes of the Variscan-Appalachian orogen: Sialian, Saharan and West African hafnium isotopic fingerprints in Arizona, Iberia and the Amazonian Terranes

14

By: Sibuet, Jean-Claude; Yeh, Yi-Ching; Lee, Chao-Shing

Volume: 692

Page: 98-119

Accession number: WOS:000390823700002

Document Type: Article

ENDNOTE

Identify journals to publish in

Clarivate Analytics

EndNote

My References

Collect

Organize

Format

Match

Options

Downloads

Find the Best Fit Journals for your Manuscript

Powered By Web of Science

Enter your Manuscript Details:

*Title:

Type your title here

*Abstract:

Type your abstract here

*required

References:

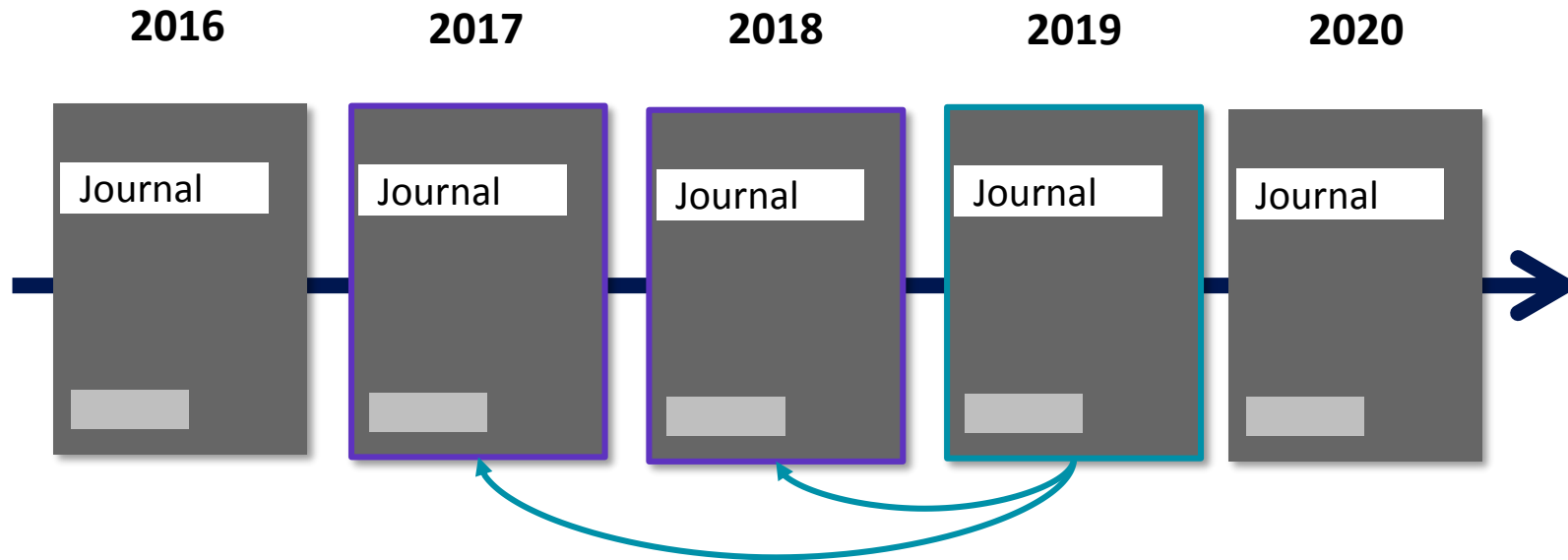
Select Group

Including references allows us to match more data points relevant to your manuscript

Find Journals >

mjl.clarivate.com
browse, search, and explore journals indexed in the Web of Science

Journal Impact Factor



2019 Journal Impact Factor
Ratio of
citations from 2019 to papers
published in 2017 and 2018
to
papers published in 2017 and
2018

Journal Impact Factor Calculation

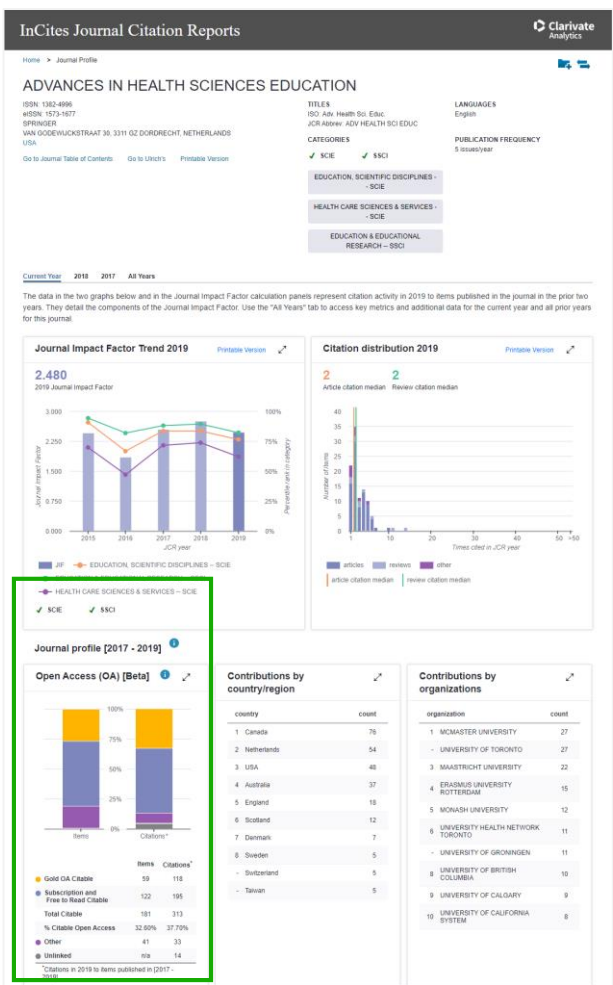
$$\text{2019 Journal Impact Factor} = \frac{496}{14} = 35.429$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2019 to items published in 2017 (163) + 2018 (333)}}{\text{Number of citable items in 2017 (6) + 2018 (8)}} = \frac{496}{14}$$

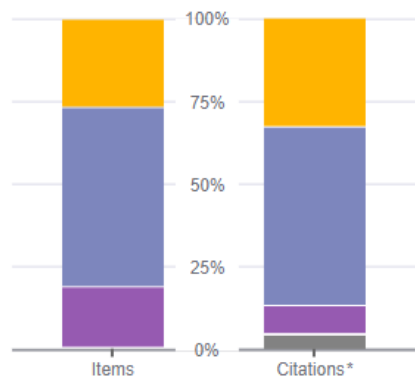
Learn more: [JCR Best Practices](#)

Journal Impact Factor



Journal profile [2017 - 2019]

Open Access (OA) [Beta]



	Items	Citations*
Gold OA Citable	59	118
Subscription and Free to Read Citable	122	195
Total Citable	181	313
% Citable Open Access	32.60%	37.70%
Other	41	33
Unlinked	n/a	14

*Citations in 2019 to items published in [2017 - 2019]

- ✓ Identify reputable journals that can make your article available as open access at the time of publication
- ✓ Understand how journals' access models impact the scholarly discourse within your community
- ✓ Make data driven decisions about your organization's open access policies.

Master Journal List <https://mjl.clarivate.com/>



IMPROVED SEARCH FUNCTIONALITY

Search across 24,000+ journals across 254 subject disciplines.



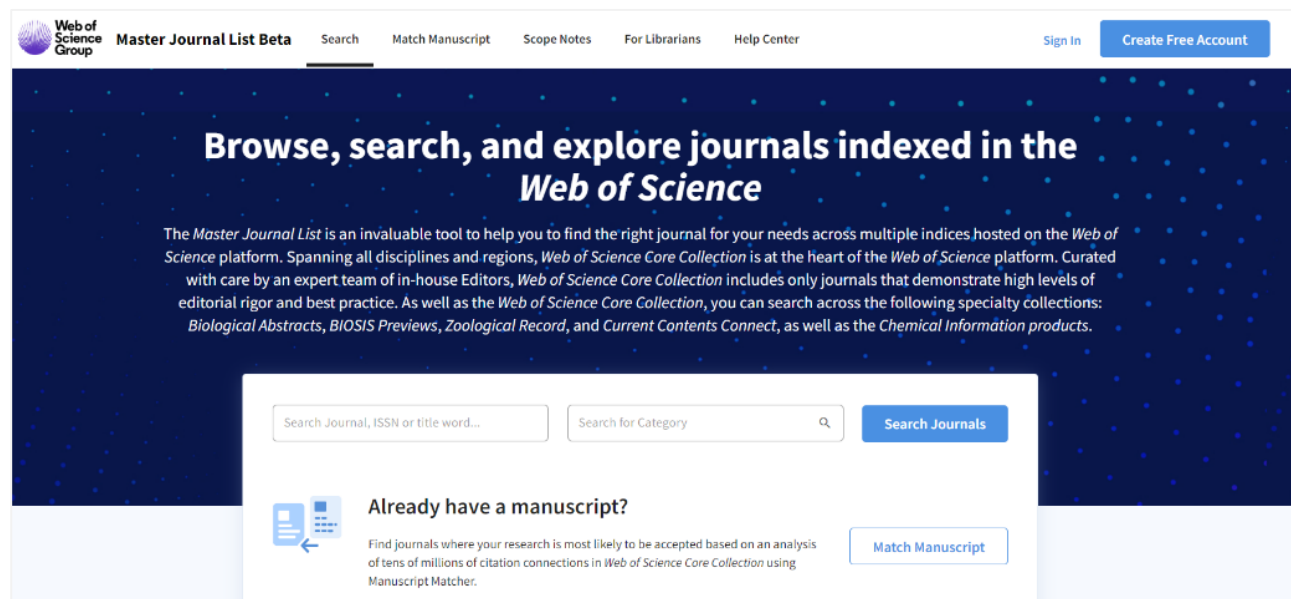
MANUSCRIPT MATCHER

Find the best fit for your manuscript powered by Web of Science data.



JOURNAL PROFILES

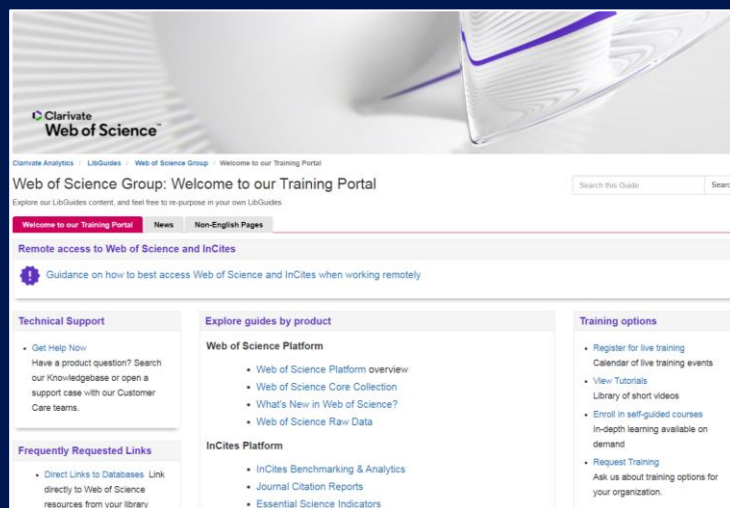
Access key information about and metrics for a comprehensive journal overview.



How do you avoid predatory Open Access?

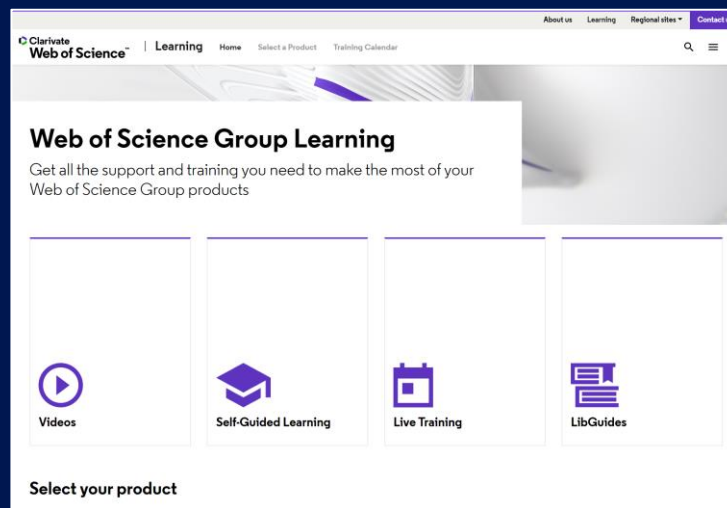
Web of Science is the trusted whitelist for Open Access, comprising curated journal collections that carefully aim to exclude predatory journals. Users can therefore search and access millions of trusted peer-reviewed OA articles with confidence across the Web of Science, while also identifying OA journals to publish in. <https://unpaywall.org/sources>

Training resources



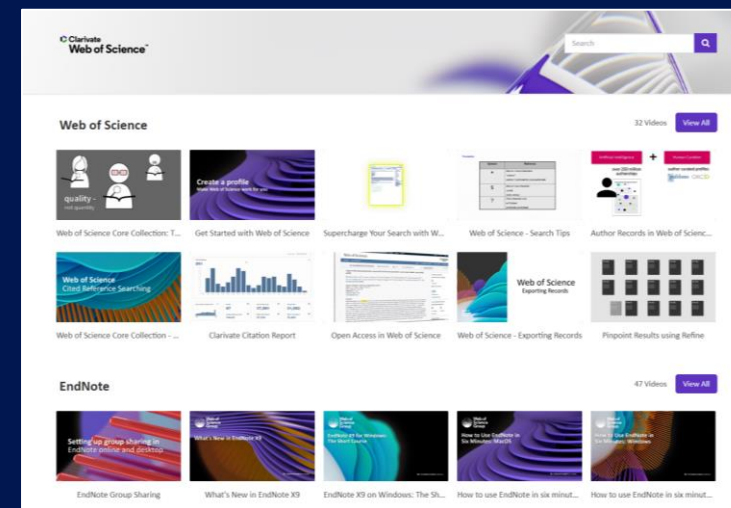
LibGuides

clarivate.libguides.com/home



Web of Science Learning

<https://clarivate.com/webofsciencegroup/support/>



Videos

<https://videos.webofsciencegroup.com/>



Grazie

Adriana Filip

Solutions Consultant

adriana.filip@clarivate.com

www.clarivate.com