

Web of Science & InCites

**Bibliometrics and Research Analyses
for successful Research Output building
and Strategic Management**

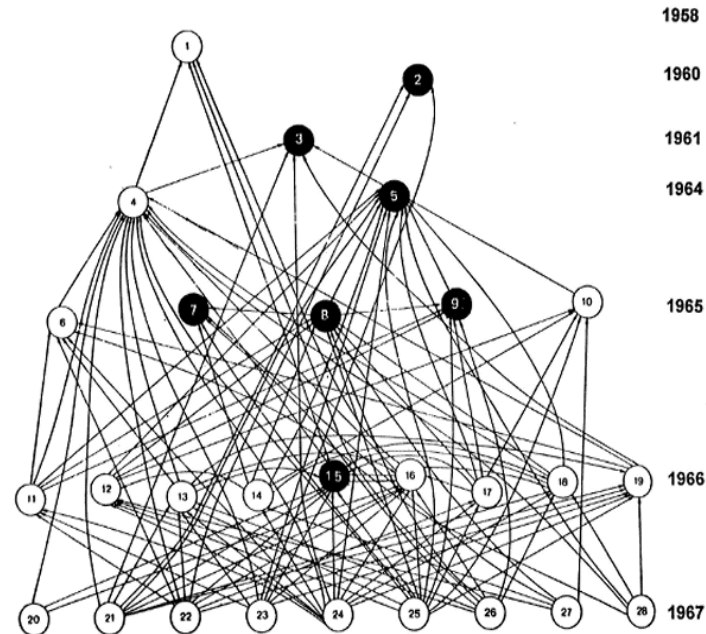
Father of Citation Indexing and Analysis

First Citation Index – Beginning of Web of Science



Dr. Eugene Garfield

CITATION NETWORK OF EARLY DNA ARTICLES



CITATION INDEX

Sample Display

Cited Item	VOL	PG	YR	Citing Item
ANSANELLI V 87 AM J SURG SOLLER M	148	117	1958	AM J ROENTG
Both of these items by ANSARA I were referenced used by Wagner C in his article from Metallurgical Transactions—B.	91	MONATSHFTE CHEMIE SEMIN CHIM ETAT SOLI WAGNER C	102 1855 1	7 485 97
ANSARA A 88 AM J GASTROENTEROL ANDERSSON A REDO H K 88 S MED J WAYNE KS	90 456 42 173 97 73 2308 97 61 858 114 15 97			
Both these authors cited ANSARI AH's paper in their articles in Obstetrics and Gynecology undated item	89 AM J OBSTET GYNEC PESTILLA M 90 FERTILITY STERILITY STROVE PA YOUNG JK	103 511 21 873 33 741 97 3 322 97		
ANSARI AH 90 AM J OBSTET GYNEC PESTILLA M 90 FERTILITY STERILITY STROVE PA YOUNG JK	103 511 21 873 33 741 97 3 322 97			
ANSEAU MR 90 PRESS CANTON B	ACT METALL 24 845 97			
ANSELIN F 83 CR HEBDOMAD SE ACAD PEZAT M 85 T AM NUCL SOC BLANCHARD P	256 2616 J SOL ST CH 20 23 151 97 M			
Source Index entry for article by Pezat M which makes reference to the 1962 paper by Anselin F.				

Codes Indicate Type of Source Item:

- Blank articles, reports, technical papers, etc.
- B book reviews (from The Scientist, Science or Nature)
- C corrections, errata, etc.
- E editorial material
- I items about individuals (tributes, obituaries, etc.)
- L letters, communications, etc.
- M abstracts from meetings
- NI news items
- R reviews
- RP reprints
- W computer reviews (hardware reviews, software reviews, database reviews)

A complete description of each source item code appears in the SCI Codes & Conventions Citation Index section of the instructional material.

ISI® Journal Accession Number

PATENT CITATION INDEX


reference patent number	3 410 817	reference application or reissue	
cited reference year	1968 MCCLELLAN JM FRISCH KC	APPL US POLYM-PLAST R	4 1 97
reference inventor	4 302 592 1981 TREMAN CH HUANG J	US J AGR FOOD J HETERO CH	36 368 97 24 1 97
		reference country	

1955 “ASSOCIATION OF IDEAS INDEX”

Citation Indexes for Science

A New Dimension in Documentation through Association of Ideas

<http://garfield.library.upenn.edu/papers/science1955.pdf>




Science
Citation Index

SciSearch

Journal Citation
Reports

Custom citation projects &
national indicators
(mainframe)



Web of Science

Century of
Science

InCites



Book Citation
Index

Emerging
Sources
Citation
Index

1960 | 1965 | 1970 | 1975 | 1980 | 1985 | 1990 | 1995 | 2000 | 2005 | 2010 | 2015



Social Sciences
Citation Index

Arts & Humanities
Citation Index

PC-based citation sets and
indicators for journals, nations,
and institutions

Essential Science
Indicators

Century of Social
Science

Change to Clarivate
Analytics



 **Clarivate**
Analytics

WoS Core Collection Dataset

Objective, Complete and Optimal Coverage



21,000+ journals indexed cover-to-cover

- ✓ Multidisciplinary
- ✓ International
- ✓ Influential



Careful and objective journal selection

performed by a dedicated editorial team that is independent from any commercial or publishing activities



Over 74.5 M records,

100% with cited references (1.48 Billion)

provide industry leading metadata to power your discovery and analytics

Web of Science

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

Citation Navigation – Trace the evolution of discovery

Citation Network

In Web of Science Core Collection

3,688

Highly Cited Paper

Times Cited

Create Citation Alert

All Times Cited Counts

4,044 in All Databases

See more counts

38

Cited References

View Related Records

Use in Web of Science

Web of Science Usage Count

214

2,415

Last 180 Days

Since 2013

Learn more

Most recently cited by:

Hussain, Wajid; Mahmood, Tariq; Hussain, Jawad; et al.

CRISPR/Cas system: A game changing genome editing technology, to treat human genetic diseases.
GENE (2019)

Buchman, A.; Akbari, O. S.

Site-specific transgenesis of the *Drosophila melanogaster* Y-chromosome using CRISPR/Cas9.
INSECT MOLECULAR BIOLOGY (2019)

View All

RESEARCH ARTICLE

A Programmable Dual-RNA-Guided DNA Endonuclease in Adaptive Bacterial Immunity

Martin Jinek,^{1,2*} Krzysztof Chylinski,^{3,4*} Ines Fonfara,⁴ Michael Hauer,^{2,†} Jennifer A. Doudna,^{1,2,3,4,*} Emmanuelle Charpentier^{4,‡}

Clustered regularly interspaced short palindromic repeats (CRISPR)/CRISPR-associated (Cas) systems provide bacteria and archaea with adaptive immunity against viruses and plasmids by using CRISPR RNAs (crRNAs) to guide the silencing of invading nucleic acids. We show here that in a subset of these systems, the mature crRNA that is base-paired to trans-activating crRNA (tracrRNA) forms a two-RNA structure that directs the CRISPR-associated protein Cas9 to introduce double-stranded (ds) breaks in target DNA. At sites complementary to the crRNA-guide sequence, the Cas9 HNH nuclease domain cleaves the complementary strand, whereas the Cas9 RuvC-like domain cleaves the noncomplementary strand. The dual-tracrRNA:crRNA, when engineered as a single RNA chimera, also directs sequence-specific Cas9 dsDNA cleavage. Our study reveals a family of endonucleases that use dual-RNAs for site-specific DNA cleavage and highlights the potential to exploit the system for RNA-programmable genome editing.

Bacteria and archaea have evolved RNA-mediated adaptive defense systems called clustered regularly interspaced short palindromic repeats (CRISPR)/CRISPR-associated (Cas) that protect organisms from invading vi-

cleavage yields the short crRNAs that can pair with complementary protospacer sequences of invading viral or plasmid targets (4–17). Target recognition by crRNAs directs the silencing of the foreign sequences by means of Cas pro-

developing a system to go targeting and Cas9 is a two RNAs. C systems, has in both crRNA DNA inter involved in participation been investigate might be cap used an over protein deriva

progenies (fig and methods) mid DNA or a protospacer ture crRNA, mature crRNA, Cas9-cataly and fig. S3A, which can pai and is essenti tem, triggered 1A and fig. S both magni sequence con capable of tra a noncognate not support

Web of Science

Search Search Results

Citing Articles: 3,688

From Web of Science Core Collection

Times Cited Counts

4,044 in All Databases

4,044 in Web of Science Core Collection

38 in Chinese Science Citation Database

3 items only in Data Citation Index

1 item in Scopus Citation Index

11 in Scopus Citation Index

View Additional Times Cited Counts

Refine Results

Search within results for:

Filter results by:

Highly Cited in Field (100)

Hot Papers in Field (10)

Open Access (1,210)

Associated Data (100)

Integration of this publication in a 1.6 Billion Cited References citation network

Impactstory and Kopernio provides users with access to free full text via a single click

Free Published Article From Repository

Full Text from Publisher

Look Up Full Text

PDF Found

✕ Your Kopernio Locker

✓ Publisher Version

✓ OA alternative

✓ Google Scholar



Cited References: 38

Showing 30 of 38 View All in Cited References page

- CRISPR provides acquired resistance against viruses in prokaryotes
Associated Data
By Barrangou, Rodolphe; Fremaux, Christophe; Deveau, Helene; et al.
SCIENCE Volume 315 Issue 5819 Pages 1769-1772 Published MAR 23 2007 Times Cited: 1,964
- CRISPR-Cas Systems in Bacteria and Archaea: Versatile Small RNAs for Adaptive Defense and Regulation
By Shao, Dawei; Davison, Michele; Barrangou, Rodolphe
ANNUAL REVIEW OF GENETICS, VOL 45 Book Series: Annual Review of Genetics Volume: 45 Pages: 273-297 Published: 2011 Times Cited: 382
- Small CRISPR RNAs guide antiviral defense in prokaryotes
By Brouns, Stan J. J.; Jansz, Marjolijn R.; Lundgren, Magnus; et al.
SCIENCE Volume 325 Issue 5851 Pages 969-964 Published AUG 10 2008 Times Cited: 955
- Progress and prospects: Zinc-finger nucleases as gene therapy agents
By Carroll, D.
GENE THERAPY Volume 15 Issue 22 Pages 1463-1468 Published NOV 2008 Times Cited: 138
- CasI is an endonuclease that generates guide RNAs for invader defense in prokaryotes
Associated Data
By Carls, Jason; Wang, Ruiying; Li, Hong; et al.
GENES & DEVELOPMENT Volume 22 Issue 24 Pages 3440-3446 Published DEC 10 2008 Times Cited: 262
- Targeting DNA Double-Strand Breaks with TALE Effector Nucleases
By Christian, Michele; Cermak, Tomas; Doyle, Erik L.; et al.
GENETICS Volume 186 Issue 3 Pages 757-0476 Published OCT 2010 Times Cited: 764



Indexing criteria

The *Web of Science* Core Collection

Curated with care by an expert team of in-house Web of Science Editors

- Guided by the legacy of Dr Eugene Garfield
- Adapted to respond to technological advances and changes in the publishing landscape
- Our robust evaluation and curation make the *Web of Science* Core Collection the most authoritative global citation database.
- The basic principles of our selection process remain the same: objectivity, selectivity and collection dynamics.

- We use a single set of 28 criteria to evaluate journals
- These are divided into:
 - **24** *quality criteria* designed to select for editorial rigour and best practice at the journal level
 - **4** *impact criteria* designed to select the most influential journals in their respective fields using citation activity as a primary indicator of impact.
- Journals that meet the quality criteria enter Emerging Sources Citation Index (ESCI) in the *Web of Science* Core Collection.
- Journals that meet the additional impact criteria enter SCIE, SSCI or AHCI depending on their subject area.
- These are dynamic collections subject to continuous curation to ensure journals are in the appropriate collection.
- ESCI journals that gain impact move to SCIE, SSCI or AHCI. Over 250 have moved
- SCIE, SSCI and AHCI journals that decrease in impact move to ESCI.
- Any journal that decreases in quality will be removed from the *Web of Science* Core Collection.

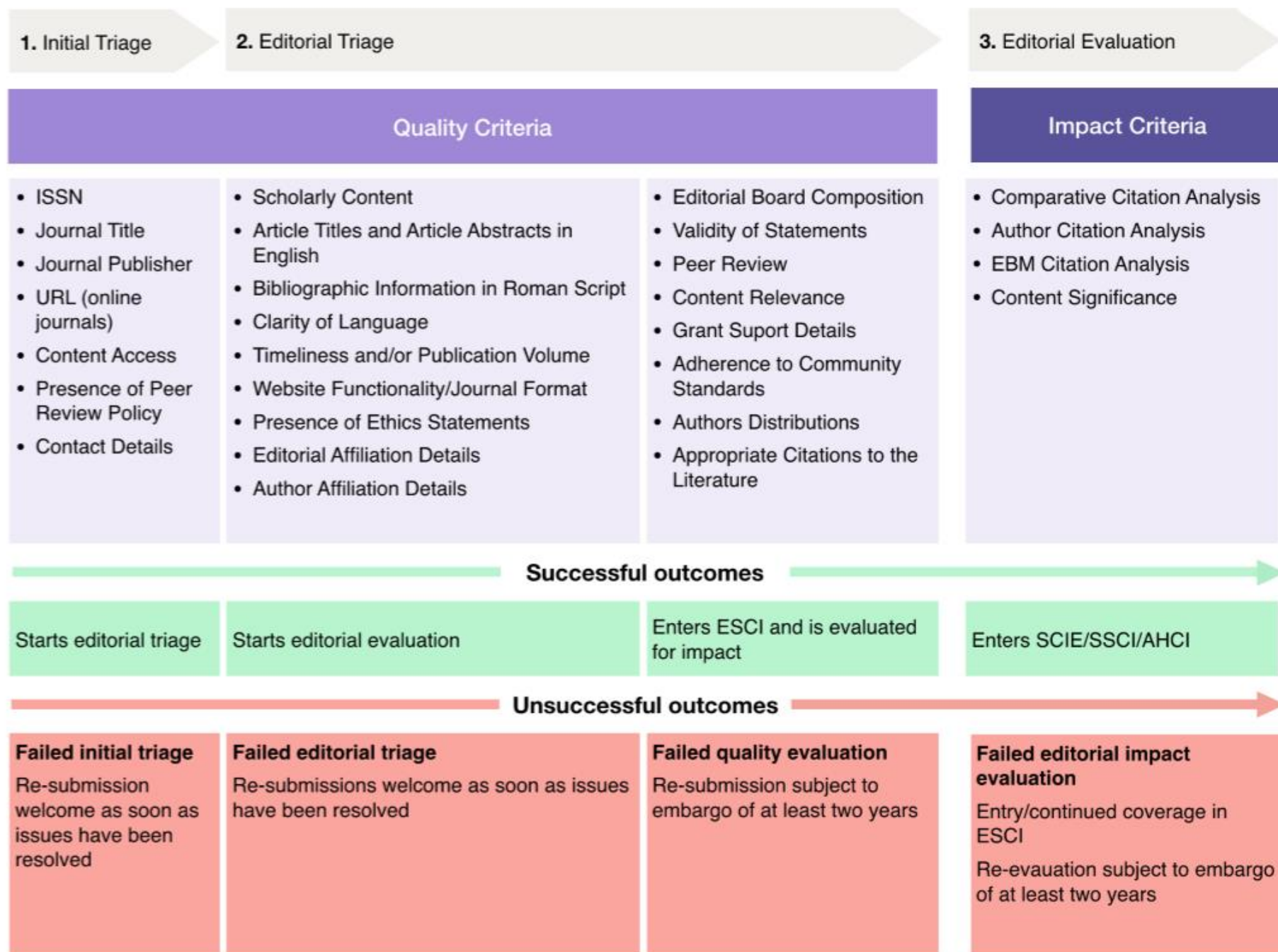
Editorial Quality

Curate the content

Metrics begin with selected, trusted, valuable content.

Curation means successfully maintaining a collection of high-quality content.

Adding new journals and removing problem journals are the result of applying the same criteria.

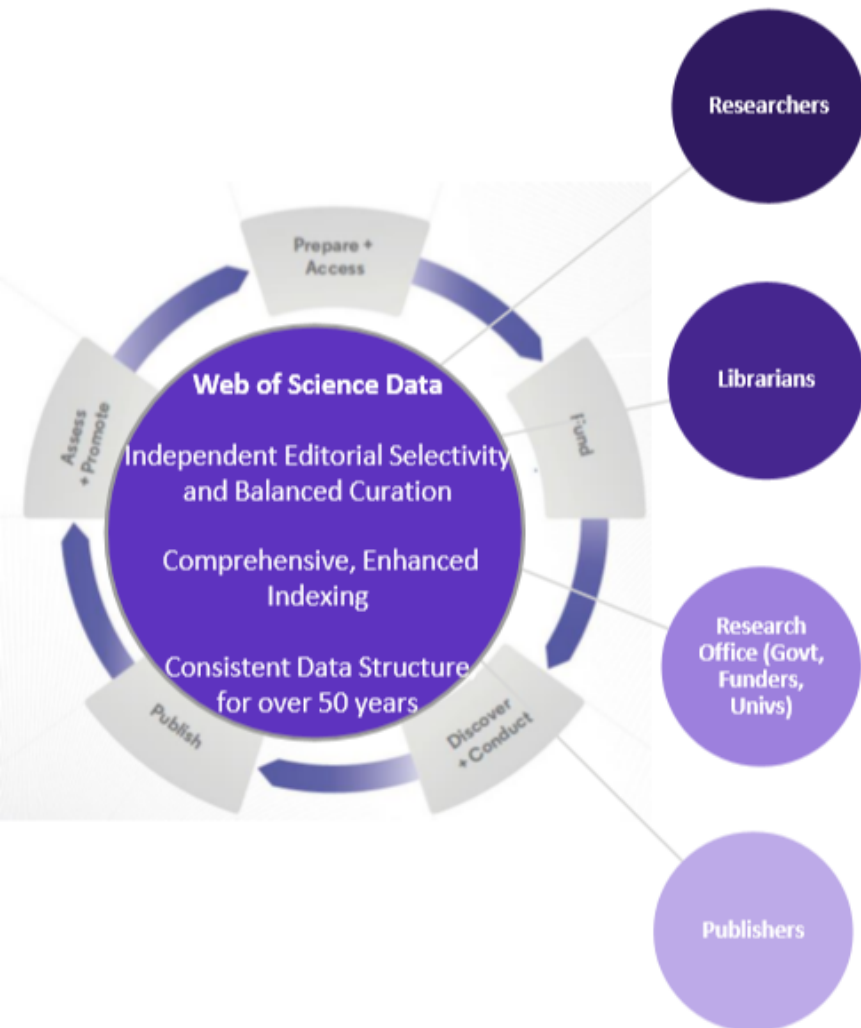


The background features a series of thin, radiating lines that create a fan-like effect. The lines are colored in a gradient, transitioning from a deep purple at the top to a vibrant red at the bottom. The lines are slightly blurred, giving a sense of depth and movement.

Main functions

Web of Science Data Difference - Selectivity, Structure and Certainty

Platform Breadth & Depth: 155M Records | 34K Journals | 1.6B Cited References | Backfiles 1864 | 80M Patents | 7.3M Data Sets
Highly Curated *Core Collection*: 21K Journals | 1.3B Cited References | Backfiles 1900 | 12.5M Funding data | 254 Subject Categories



Save Time, Build Reputation

Less data wrangling by using Web of Science's clean, structured data for research and analysis. Build reputation, prepare citation reports and complete historical bibliographies for grant proposals and tenure reviews. Find global collaborators, publishers, and funders.

Empower Researchers, Increase Access

Access a range of indicators to assess collection needs. Better understand important trends and breakthroughs to support institutional research demands and lead OA awareness and discovery.

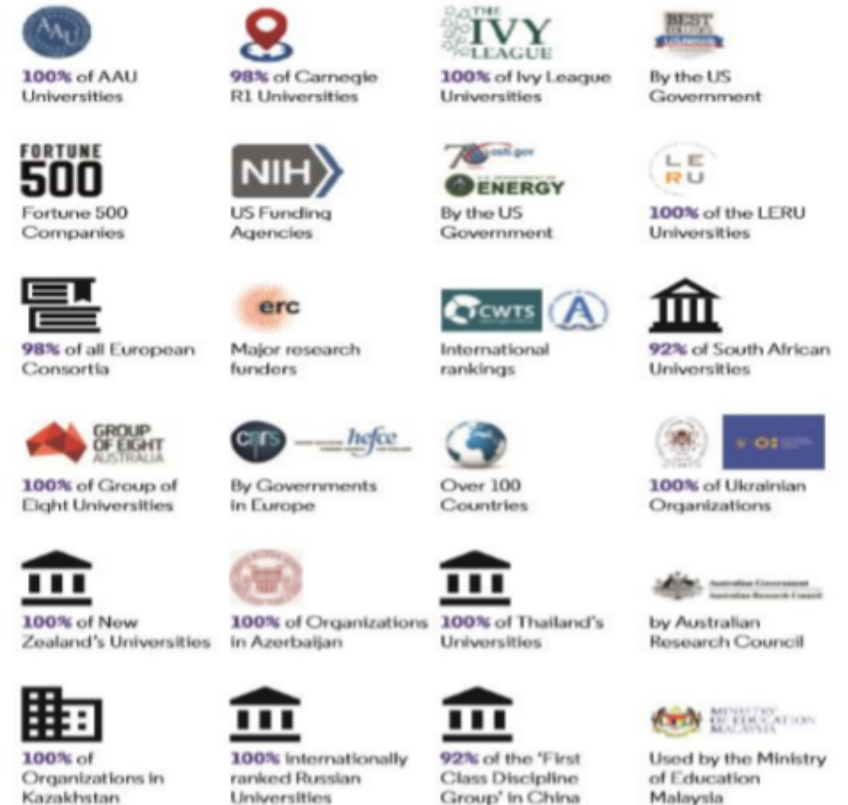
Best Data, Better Outcomes

Identify highest potential research talent and areas for investment and collaboration. Assess past research output and ROI to inform future planning. Establish frameworks for assessing research outcomes and ROI, as well as understanding global positioning.

Identify Authors and Peer Reviewers, Increase Impact

Review a range of indicators of comparative journal quality, set in the context of their field and region to find expansion opportunities. Find peer reviewers and potential authors and editors to drive publishing aims.

Web of Science Global Data Usage -because world-class research, needs world class data.



Create your own Web of Science Account

The screenshot shows the Web of Science homepage. At the top, a dark navigation bar contains links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. On the right of this bar are links for Sign In, Help, and English. Below this is a light blue header with the 'Web of Science' logo and the Clarivate Analytics logo. A secondary navigation bar includes Tools, Searches and Alerts, History, and Marked List. The main content area features a 'Select a database' dropdown menu currently set to 'Web of Science Core Collection'. Below this are three search tabs: Basic Search (selected), Cited Reference Search, and Advanced Search. A search input field contains the text 'Example: oil spill* mediterranean'. A 'Timespan' dropdown menu is set to 'All years (1900 - 2019)'. A 'Kopernio Locker' button is visible on the right. A 'Sign In' modal window is open in the center, displaying the email address 'adriana.filip@clarivate.com' and a masked password. The modal includes 'Sign In' and 'Cancel' buttons, a 'Keep me signed in' checkbox, and links for 'Forgot Password' and 'Register'. To the right of the input fields, text explains that signing in is required for personalization features and lists benefits for registered users, such as saving searches and exporting records. A red dashed line connects the 'Sign In' button in the top navigation bar to the 'Sign In' modal.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Sign In Help English

Web of Science

Clarivate Analytics

Tools Searches and Alerts History Marked List

Select a database Web of Science Core Collection

Basic Search Cited Reference Search Advanced Search + More

Example: oil spill* mediterranean

Timespan All years (1900 - 2019)

Kopernio Locker

Sign In

E-mail Address:

Password:

☐ Keep me signed in

[Forgot Password](#)

[Register](#)

To access *Web of Science* personalization features, please sign in or register.

As a registered user, you can:

- Set a preference to start your session in a specific database or product
- Save searches in the *Web of Science*
- Save a Marked List to recall for later use
- Export up to 5000 records at one time
- Add references to your *EndNote* Library
- Automatically sign in every time you access *Web of Science*.

Create your own Web of Science Account

The screenshot shows the Web of Science homepage. At the top, a dark navigation bar contains links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. On the right of this bar are user options: 'Adriana', 'Help', and 'English'. Below this is a light blue header with the 'Web of Science' logo on the left and the 'Clarivate Analytics' logo on the right. A secondary navigation bar includes 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The 'Tools' and 'Searches and alerts' menus are open, with a red dashed box highlighting their contents. The 'Tools' menu lists 'EndNote', 'Kopernio', 'Publons', 'ResearcherID', and 'Usage Reports'. The 'Searches and alerts' menu lists 'Saved searches and alerts', 'Citation alerts', and 'Journal alerts'. To the right of these menus is a green 'Kopernio Locker' button. Below the navigation bar, there is a 'Select a database' dropdown menu currently set to 'Web of Science Core Collection'. Below this are tabs for 'Basic Search', 'Cited Reference Search', 'Advanced Search', and '+ More'. The 'Basic Search' tab is active. The search input field contains the text 'Example: oil spill* mediterranean'. To the right of the input field is a 'Topic' button. Below the search input is a 'Timespan' dropdown menu set to 'All years (1900 - 2019)'. At the bottom left is a 'More settings' link. A red banner with the text '+ Roaming Access' is overlaid on the right side of the page. A '+ Add row' link is visible below the banner.

Web of Science

Clarivate Analytics

Tools

Searches and alerts

Search History

Marked List

Select a database

Web of Science Core Collection

Basic Search

Cited Reference Search

Advanced Search

+ More

Example: oil spill* mediterranean

Topic

+ Roaming Access

+ Add row

Timespan

All years (1900 - 2019)

More settings

Kopernio Locker

Search tips

Search page | Select a database

The screenshot shows the Web of Science search interface. At the top is a dark navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. On the right of this bar are user links for 'Adriana', 'Help', and 'English'. Below this is a light blue header with the 'Web of Science' logo and the 'Clarivate Analytics' logo. A secondary navigation bar contains 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The main content area features a 'Select a database' dropdown menu, which is highlighted with a red dashed box. The dropdown is currently set to 'Web of Science Core Collection'. A red arrow points from this dropdown to a callout box that provides details about the 'Web of Science Core Collection (1900-present)', including a description and a list of features. To the left of the dropdown, there are search filters for 'Basic Search', 'Example: Johns', 'Select available organ', 'Timespan', and 'All years (1900 - 2019)'. To the right of the dropdown, there is a 'Search' button and a 'Search tips' link. At the bottom right, there is a 'Kopernio Locker' button. A red callout box at the bottom center contains the text: 'Select a database (among databases contracted by your institution).'

Web of Science

Clarivate Analytics

Tools ▾ Searches and alerts ▾ Search History Marked List

Select a database Web of Science Core Collection ▴

Basic Search

Example: Johns

Select available organ
Finds papers from organizat

Timespan

All years (1900 - 2019)

More settings ▾

All Databases

Web of Science Core Collection

Biological Abstracts

BIOSIS Citation Index

BIOSIS Previews

CABI: CAB Abstracts® and Global Health®

Chinese Science Citation DatabaseSM

Current Contents Connect

Data Citation Index

Web of Science Core Collection (1900-present)

Search the world's leading scholarly journals, books, and proceedings in the sciences, social sciences, and arts and humanities and navigate the full citation network.

- All cited references for all publications are fully indexed and searchable.
- Search across all authors and all author affiliations.
- Track citation activity with Citation Alerts.
- See citation activity and trends graphically with Citation Report.
- Use Analyze Results to identify trends and publication patterns.

Search Search tips

Kopernio Locker

Select a database (among databases contracted by your institution).

Search page

The screenshot shows the Web of Science search interface. At the top is a navigation bar with links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. Below this is the 'Web of Science' header. A 'Tools' dropdown menu is visible, with 'Searches and' partially shown. A 'Select a database' dropdown is set to 'Web of Science Core Collection'. A 'Kopernio Locker' button is on the right. The search options are: Basic Search (selected), Cited Reference Search, Advanced Search, Author Search, and Structure Search. A search bar contains the text 'Example: oil spill* mediterranean'. Below the search bar is a 'Timespan' dropdown set to 'All years (1900 - 2019)' and a 'More settings' link. A dropdown menu for 'Topic' is open, showing options: Topic, Title, Author, Author Identifiers, and All Fields. Annotations include a pink box listing search options, a pink box explaining the search bar, and a pink box pointing to the search field dropdown.

Web of Science

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio

Tools ▾ Searches and

Select a database Web of Science Core Collection ▾

Kopernio Locker

Basic Search Cited Reference Search Advanced Search Author Search Structure Search ▾ Less

Example: oil spill* mediterranean ×

Topic

Topic

Title

Author

Author Identifiers

All Fields

Timespan

All years (1900 - 2019) ▾

More settings ▾

Search

Choose a Search Option

- Basic Search
- Cited Reference Search
- Advanced Search
- Authors Search
- Structure Search

Combine words & phrases to search across the source records

Select Your Search Field

Search rules

SEARCH OPERATORS

- Use **AND** to find records containing all of your search terms
- Use **OR** to find records containing any of your search terms
- Use **NOT** to exclude records containing certain words from your search
- Use **NEAR/n** to find records containing all terms within a certain number of words (n) of each other (stress NEAR/3 sleep)
- Use **SAME** in an Address search to find terms in the same line of the address (Tulane SAME Chem)

WILD CARD CHARACTERS

Use truncation for more control of the retrieval of plurals and variant spelling

* = zero to many characters

? = one character

\$ = zero or one character

PHRASE SEARCHING

To search exact phrases in Topic or Title searches, enclose a phrase in quotation marks. For example, the query “energy conservation” finds records containing the exact phrase energy conservation.

AUTHOR NAME

- Enter the last name first, followed by a space and up to five initials.
- Use truncation and search alternative spelling to find name variants:
- Driscoll C finds Driscoll C, Driscoll CM, Driscoll Charles, and so on.
- Driscoll finds all authors with the last name Driscoll
- De la Cruz f* OR Delacruz f* finds Delacruz FM, De La Cruz FM, and so on.

Refine results

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio

Adriana Help English

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Results: 3,847
(from Web of Science Core Collection)

You searched for: TOPIC: (earthquake detection) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

☐ Highly Cited in Field (14)

Sort by: Date Times Cited Usage Count Relevance

☐ Select Page 5K Save to EndNote online

1. **Temperature effects on static and dynamic behavior of mechanical systems and signal processing**
By: Kita, Alban; Cavalagli, Nicola; Ubertini, Filippo
Full Text from Publisher View Abstract

2. **Real-time unified single- and multi-channel structural damage detection using recursive singular spectrum analysis**
By: Bhowmik, Basuraj; Krishnan, Manu; Hazra, Budhaditya, et al.
STRUCTURAL HEALTH MONITORING-AN INTERNATIONAL JOURNAL Volume: 18 Issue: 2 Pages: 563-578
Published: MAR 2019
Full Text from Publisher View Abstract

More

- Publication Date -- oldest to newest
- Recently Added
- Times Cited -- lowest to highest
- Usage Count -- Last 180 days
- First Author -- A to Z
- First Author -- Z to A
- Source Title -- A to Z

Sort results by

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

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

Fields in a TOPIC search

The screenshot shows the Web of Science interface. At the top, a navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. On the right, user information (Adriana), Help, and Language (English) are displayed. The main header features the 'Web of Science' logo and the Clarivate Analytics logo. Below this is a search navigation bar with 'Search' and 'Search Results' tabs, and links to 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. A secondary bar contains icons for SFX, 'Look Up Full Text', 'Full Text from Publisher' (highlighted with a red dashed box), print, email, 'Save to EndNote online' (highlighted with a red dashed box), and 'Add to Marked List'. The main content area displays a search result for 'Temperature effects on static and dynamic behavior of Consolidated Palace in Gubbio, Italy' by Kita, A. The result includes metadata like Volume 120, Pages 180-202, and DOI 10.1016/j.j. The right sidebar shows the 'Citation Network' with 0 times cited and a 'Create Citation Alert' button, and a 'Usage Count' of 72 cited references with a 'View Related Records' link. Red dashed boxes highlight several fields with corresponding descriptions in pink boxes: 'Full Text from Publisher' (Link to full text, library holdings or Google Scholar), 'Save to EndNote online' (Export options), 'Title' (All titles are indexed as published. Foreign language titles are translated into US English), 'Abstract' (All abstracts are indexed as provided by the journal (1991 to present)), 'Author Names' (All authors are indexed. Search using last name and initials (e.g. garfield e*)), and 'Author Identifiers' (ResearcherIDs and ORCID IDs displayed when available).

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Adriana Help English

Web of Science Clarivate Analytics

Search Search Results Tools Searches and alerts Search History Marked List

SFX Look Up Full Text Full Text from Publisher Save to EndNote online Add to Marked List

1 of 3,847

Temperature effects on static and dynamic behavior of Consolidated Palace in Gubbio, Italy

By: Kita, A (Kita)

MECHANICAL STRUCTURES

Volume: 120 Pages: 180-202

DOI: 10.1016/j.j.

Published: APR

Document Type

View Journal In

Abstract

In recent years, receiving a growing complex mason

Title
All titles are indexed as published. Foreign language titles are translated into US English

Abstract
All abstracts are indexed as provided by the journal (1991 to present)

Author Names
All authors are indexed. Search using last name and initials (e.g. garfield e*)

Author Identifiers
ResearcherIDs and ORCID IDs displayed when available

Export options

- Cited References
- Times Cited Counts
- Related Record Search
- Citation Alerts

Usage Count
See the number of full text **click-throughs** or bibliographic exports for this item in the last 180 days or since 2013.

Citation Network
In Web of Science Core Collection

0
Times Cited

Create Citation Alert

72
Cited References

View Related Records

Web of Science Group

Fields in a TOPIC search

Keywords

Author Keywords: Cloud-based TDT; Big Data; Performance analysis; Cloud computing

KeyWords Plus: MAPREDUCE; NETWORKS

Author Information

Reprint Address: Solaiman, E (reprint author)

+ Newcastle Univ, Sch Comp Sci, Newcastle Upon Tyne, Tyne & Wear, England.

Addresses:

+ [1] Australian Natl Univ, Sch Comp Sci, Canberra, ACT, Australia

[2] Swinburne Univ Technol, Fac Sci Engn & Technol, Melbourne, Vic, Australia

+ [3] Newcastle Univ, Sch Comp Sci, Newcastle Upon Tyne, Tyne & Wear, England

+ [4] IBM Corp, Zurich Res Lab, Zurich, Switzerland

+ [5] Lund Univ, Dept Elect & Informat Technol, Lund, Sweden

+ [6] Chinese Univ Geosci, Dept Comp Sci, Wuhan, Hubei, Peoples R China

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Funding

Funding Agency	Grant Number
SNSF NRP75, Switzerland project	407540_167266

[View funding text](#)

Author Keywords & KeyWords Plus

KeyWords Plus are words and phrases harvested from the titles of the cited articles. Click on the Keyword or Phrase to perform a search on the terms.

[Learn more](#)

Addresses & Organization Enhanced Names

All author addresses are indexed and searchable. Organization Enhanced Names are used to help identify institutions with complex names, or with many address variations.

If you would like to improve the quality of the data in this record, please suggest a

Funding Information

Funding agency, grant numbers, and the funding acknowledgement text is searchable (availability varies by index).

Citation Network

[Web of Science](#) [InCites](#) [Journal Citation Reports](#) [Essential Science Indicators](#) [EndNote](#) [Publons](#) [Kopernio](#) [Adriana](#) [Help](#) [English](#)

Web of Science



[Search](#) [Search Results](#) [Tools](#) [Searches and alerts](#) [Search History](#) [Marked List](#)

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◀ 1 of 3,847 ▶

Temperature effects on static and dynamic behavior of Consoli Palace in Gubbio, Italy

By: [Kita, A](#) ([Kita, Alban](#))^[1]; [Cavalagli, N](#) ([Cavalagli, Nicola](#))^[1]; [Ubertini, F](#) ([Ubertini, Filippo](#))^[1]

MECHANICAL SYSTEMS AND SIGNAL PROCESSING
Volume: 120 Pages: 180-202
DOI: 10.1016/j.ymssp.2018.10.021
Published: APR 1 2019
Document Type: Article
[View Journal Impact](#)

Abstract

In recent years, the development of long-term structural health monitoring systems for preventive conservation of historic monumental buildings is receiving a growing trend of scientific interest. Nevertheless, the damage **detection** effectiveness of these systems is still debated, especially in respect to complex masonry palaces where both local and global failure mechanisms can be activated, whereby the majority of the documented successful applications are limited to masonry towers. In particular, one major issue that needs to be solved in order to derive damage sensitive features is associated

Citation Network

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0
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72
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Usage Count

By: Kita, A (Kita, Alban)^[1]; Cavalagli, N (Cavalagli, Nicola)^[1]; Ubertini, F (Ubertini, Filippo)^[1]

MECHANICAL SYSTEMS AND SIGNAL PROCESSING

Volume: 120 Pages: 180-202

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[View Journal Impact](#)

Abstract

In recent years, the development of long-term structural health monitoring systems for preventive conservation of historic monumental buildings is receiving a growing trend of scientific interest. Nevertheless, the damage **detection** effectiveness of these systems is still debated, especially in respect to complex masonry palaces where both local and global failure mechanisms can be activated, whereby the majority of the documented successful applications are limited to masonry towers. In particular, one major issue that needs to be solved in order to derive damage sensitive features is associated to the removal of the effects of changes in environmental conditions and, primarily, of ambient temperature, from static and dynamic signatures. This paper aims to contribute to improving knowledge in this field, by investigating temperature effects on static and dynamic response of an iconic Italian monumental palace: the Consoli Palace in Gubbio. With the purpose of early detecting **earthquake**-induced damages, as well as damages caused by material degradation associated to awkward environmental conditions, a simple low-cost mixed static and dynamic long-term structural health monitoring system has been installed on the Palace by the authors in July 2017. After discussing surveys, ambient vibration tests, diagnostic investigations, numerical modeling and model calibration of the Palace, the analysis of the first year of monitoring data is presented. This analysis shows that, differently from what observed in other literature works on historic masonry towers, the natural frequencies of the Palace show a marked and sometimes non-linear decreasing trend with increasing ambient temperature, that can be effectively removed through linear statistical filtering provided that dynamic regression models, using past values of predictors, are used. On the other side, the evolution of the amplitudes of two major cracks monitored within the building also shows a marked linear decreasing trend with increasing ambient temperature. These results are meaningful towards the use of monitoring data for assessing the initial

Citation Network

In Web of Science Core Collection

0

Times Cited

 [Create Citation Alert](#)

72

Cited References

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Use in Web of Science

Web of Science Usage Count

1

Last 180 Days

1

Since 2013

[Learn more](#)

Organization search

Web of ScienceInCitesJournal Citation ReportsEssential Science IndicatorsEndNotePublonsKopernio

Adriana ▾Help ▾English ▾

Web of Science

Clarivate Analytics

SearchTools ▾Searches and alerts ▾Search HistoryMarked List

Results: ...
(from Web of Science Core Collection)

You searched for: TOPIC: (earthquake detection) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:
☐ Highly Cited in Field (14)

Organizations-Enhanced

RefineExcludeCancel

Sort these by: Record Count ▾

The first 100 Organizations-Enhanced (by record count) are shown. For advanced refine options, use Analyze results .

☐ UNIVERSITY OF CALIFORNIA SYSTEM (190)

☐ CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS (165)

☐ CHINA EARTHQUAKE ADMINISTRATION (144)

☐ CHINESE ACADEMY OF SCIENCES (131)

☐ UNITED STATES DEPARTMENT OF THE INTERIOR (116)

☐ UNITED STATES GEOLOGICAL SURVEY (116)

☐ HELMHOLTZ ASSOCIATION (104)

☐ RUSSIAN ACADEMY OF SCIENCES (98)

☐ UNIVERSITY OF TOKYO (93)

☐ ISTITUTO NAZIONALE GEOFISICA E VULCANOLOGIA INGV (79)

☐ UNIVERSITY OF CALIFORNIA SAN DIEGO (72)

☐ CALIFORNIA INSTITUTE OF TECHNOLOGY (68)

☐ NATIONAL OCEANIC ATMOSPHERIC ADMIN NOAA USA (37)

☐ UNIVERSITY OF CALIFORNIA BERKELEY (37)

☐ NATIONAL RESEARCH INSTITUTE FOR EARTH SCIENCE DISASTER RESILIENCE (36)

☐ IFSTTAR (35)

☐ NATIONAL CHENG KUNG UNIVERSITY (35)

☐ SCHMIDT INSTITUTE OF PHYSICS OF THE EARTH OF THE RUSSIAN ACADEMY OF SCIENCES (34)

☐ UNIVERSITY OF CHINESE ACADEMY OF SCIENCES CAS (34)

☐ UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO (32)

☐ UNIVERSITY OF TEHRAN (32)

☐ COLUMBIA UNIVERSITY (31)

☐ PEKING UNIVERSITY (31)

☐ UNIVERSITY OF BAHIGATA (31)

☐ HONG KONG POLYTECHNIC UNIVERSITY (24)

☐ PSL RESEARCH UNIVERSITY PARIS COMUE (24)

☐ PURDUE UNIVERSITY (24)

☐ PURDUE UNIVERSITY SYSTEM (24)

☐ SAPIENZA UNIVERSITY ROME (24)

☐ UNIVERSITY OF ATHENS (24)

☐ UNIVERSITY OF CANTERBURY (24)

☐ GEORGIA INSTITUTE OF TECHNOLOGY (23)

☐ JAPAN AGENCY FOR MARINE EARTH SCIENCE (23)

- Variants in the names of institutions
- The Core Collection indexes the original address of the publication.

Web of Science Group

Organization search

The screenshot shows the Web of Science interface for organization search. The top navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. The user is logged in as Adriana. The main header displays the Web of Science logo and the Clarivate Analytics logo. A secondary navigation bar contains Tools, Searches and alerts, Search History, and Marked List. Below this, a 'Select a database' dropdown is set to 'Web of Science Core Collection'. A green button on the right offers 'Get one-click access to full-text'. The search section has tabs for Basic Search, Cited Reference Search, and Advanced Search, with a '+ More' option. The Basic Search tab is active. The search input field contains 'University of Bologna'. To its right is a dropdown menu labeled 'Organization-Enhanced', which is highlighted with a red dashed box. A red arrow points from this box to a magenta callout box that says 'Search the Organizations Enhanced List'. Below the search input is a link to 'Select available organizations from the Index' with a subtext 'Finds papers from organizations with identified name variants.' Below that is a 'Timespan' dropdown set to 'All years (1900 - 2019)'. To the right of the search input is a 'Search' button and a 'Search tips' link. Below the search input is a '+ Add row' link. At the bottom right, an orange callout box displays '+12 400 unified name organizations'.

Web of Science

Clarivate Analytics

Tools ▾ Searches and alerts ▾ Search History Marked List

Select a database Web of Science Core Collection ▾

Get one-click access to full-text

Basic Search Cited Reference Search Advanced Search + More

University of Bologna × Organization-Enhanced ▾ Search Search tips

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

Timespan
All years (1900 - 2019) ▾

+ Add row

Search the Organizations Enhanced List

+12 400 unified name organizations

Organization search

Organizations - Enhanced List

** Use this list to find the preferred name for an organization and the variants we have identified and associated with it. Note: Not all organizations are listed here.

Use the Browse and Find features to locate organizations to add to your query.

Click on a letter or number to browse organizations alphabetically by title

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 0 1 2 3 4 5 6 7

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

BOLOGNA

Find

- Search the organization
- See the name variants

Search for organization names and/or their name variants.

Organizations - Enhanced List

** Use this list to find the preferred name for an organization and the variants we have identified and associated with it. Note: Not all organizations are listed here.

Use the Browse and Find features to locate organizations to add to your query.

Click on a letter or number to browse organizations alphabetically by title

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 0 1 2 3 4 5 6 7 8 9

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

BOLOGNA

Find

DETAILS

KEY: Add = add to query

Organization Name: Add UNIVERSITY OF BOLOGNA

Other Names: UNIVERSITA DI BOLOGNA; UNIV BOLOGNA

Address: VIA ZAMBONI, 33, 40126 BOLOGNA BO, ITALY ,BOLOGNA, ITALY

Website: http://www.eng.unibo.it/

Name Variants: Add A MANGINI UNIV BOLOGNA

Add ACAD SPIN UNIV BOLOGNA ALMA MATER STUDIORUM

Add AHNA MATER STUDIORUM UNIV BOLOGNA

Add ALAM MATER STUDIORUM UNIV BOLOGNA

Transfer your selected organization(s) below to the Organizations - Enhanced field on the search page.

OK

Cancel

University of Bologna

Web of
Science
Group

23

Organization search

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E-mail Addresses: h_kom@hotmail.com; MORI.Taizo@nims.go.jp

groundwater with controlled release materials: A review.

JOURNAL OF CONTROLLED RELEASE (2018)

Zhang, Yue; Ren, Tingting; Tian, Hua; et al. Hydrogel-Encapsulated Enzyme Facilitates Colorimetric Acute Toxicity Assessment of Heavy Metal Ions.

ACS APPLIED MATERIALS & INTERFACES (2018)

Selected Paper

Visual Detection of Cesium Ions in Domestic Water Supply or Seawater using a Nano-optode

Masaaki Akamatsu,¹ Hirokazu Komatsu,^{*2} Atsuki Matsuda,¹ Taizo Mori,^{*2} Waka Nakanishi,² Hideki Sakai,¹ Jonathan P. Hill,² and Katsuhiko Ariga²

¹Department of Pure and Applied Chemistry, Faculty of Science and Technology, Tokyo University of Science, 2641 Yamazaki, Noda, Chiba 278-8510

²WPI-MANA, National Institute for Materials Science (NIMS), 1-1 Namiki, Tsukuba, Ibaraki 305-0044

E-mail: MORI.Taizo@nims.go.jp, h_kom@hotmail.com

Received: February 3, 2017; Accepted: February 28, 2017; Web Released: March 3, 2017



Taizo Mori

Dr. Taizo Mori is a postdoctoral researcher in the Supramolecules Group at the National Institute for Materials Science (NIMS). He graduated from the Department of Polymer Chemistry at Kyoto University and obtained his doctorate in 2009. He worked as JSPS fellow and then as postdoctoral associate of the Liquid Crystal Institute at Kent State University. He was the Miki Nakata Prize for Early Career Award at the



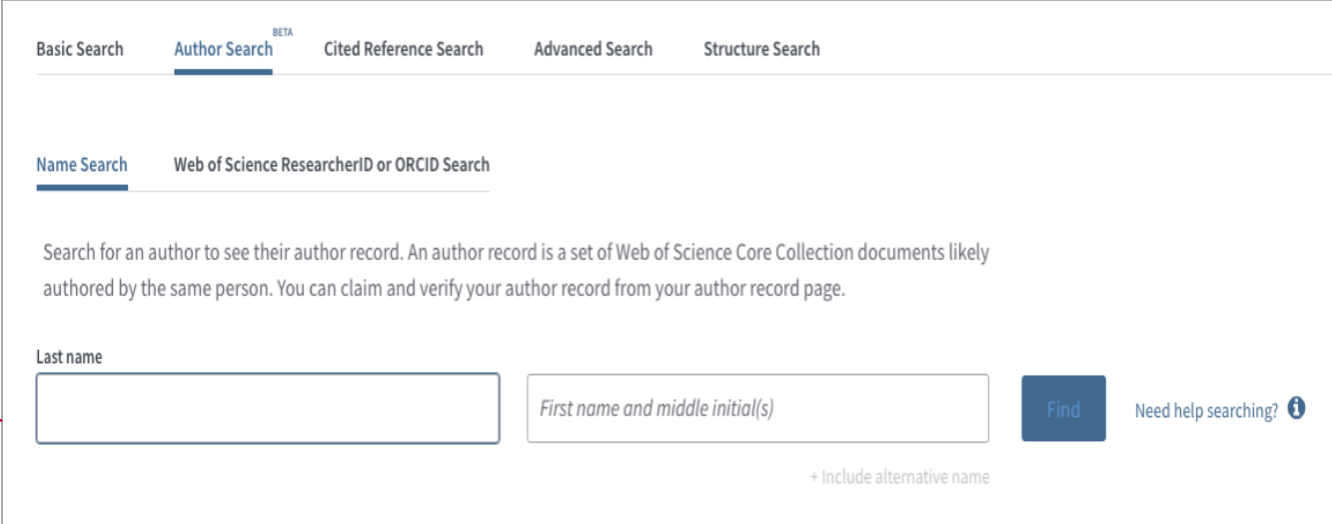
Author Search

A new Author Search quickly and efficiently guides users through the process of easily locating the author you are looking for. **Regardless of how common their name is.**

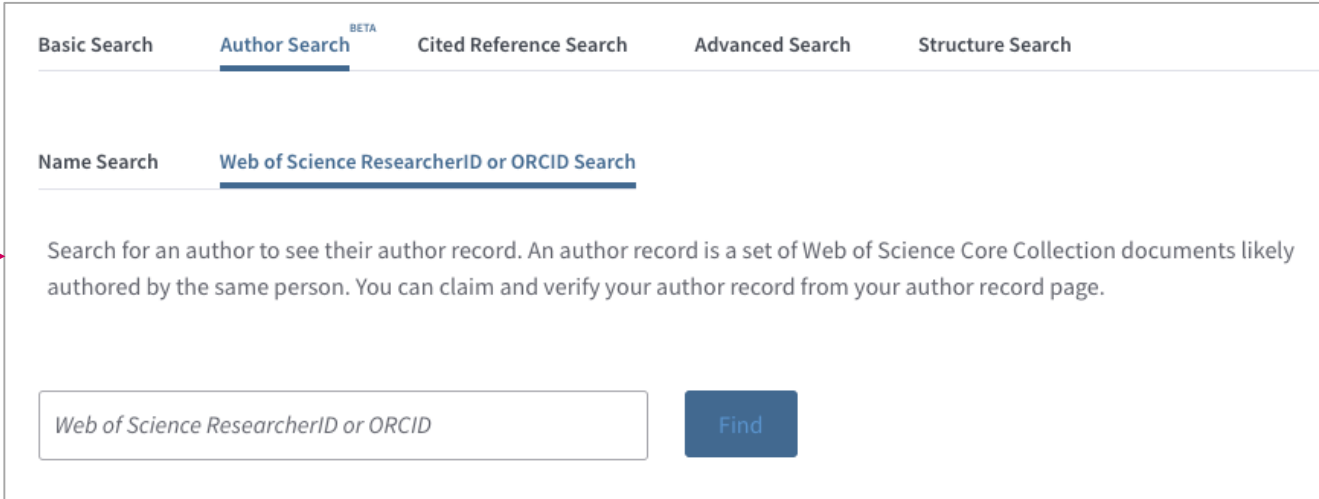
Saving users time, while improving the ease and accuracy of finding authors' full publication records in *Web of Science Core Collection*...

Search by **Author** with type-ahead functionality

Search by Web of Science **ResearcherID** or **ORCID**



The screenshot shows the 'Author Search' interface with the 'Name Search' tab selected. The 'Web of Science ResearcherID or ORCID Search' tab is also visible. The search instructions state: 'Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.' The search form includes a 'Last name' field, a 'First name and middle initial(s)' field, a 'Find' button, and a 'Need help searching?' link. A '+ Include alternative name' link is also present below the first name field.



The screenshot shows the 'Author Search' interface with the 'Web of Science ResearcherID or ORCID Search' tab selected. The search instructions are the same as in the previous screenshot. The search form includes a single input field for 'Web of Science ResearcherID or ORCID' and a 'Find' button.

Author Search

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio

Adriana ▾ Help ▾ English ▾

Web of Science

Clarivate Analytics

Search Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 291
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (0000-0002-4367-3884) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- ☐ Highly Cited in Field (2)
- ☐ Open Access (66)

Sort by: Date Times Cited Usage Count Relevance More ▾

◀ 1 of 30 ▶

☐ Select Page 5K Save to EndNote online ▾ Add to Marked List

☐ 1. **Short-Term Hemodynamic Effects of Modern Wheat Products Substitution in Diet with Ancient Wheat Products: A Cross-Over, Randomized Clinical Trial**

By: Cicero, Arrigo F. G.; Fogacci, Federica; NUTRIENTS Volume: 10 Issue: 11 Article ID: 1753

Free Full Text from Publisher

☐ 2. **Lipid-lowering activity of artichoke extract in hypercholesterolemic mice**

By: Sahebkar, Amirhossein; Pirro, Matteo; CRITICAL REVIEWS IN FOOD SCIENCE AND TECHNOLOGY Volume: 50 Issue: 1 Article ID: 13

13 2018

Full Text from Publisher

**Analyze results
Create Citation Report**

Refine results to find

- Highest cited papers
- Research areas
- Collaborations
- Funding agencies
- ...

Analyze Results
Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 9
(from Web of Science Core Collection)

Usage Count ▾

Author Record^{Beta}

What is an Author Record?

A clean and comprehensive picture of an author's Web of Science Core Collection publication and citation record.

The screenshot displays the Web of Science Author Record for Julie Smith. The interface includes a top navigation bar with links to various databases and a search bar. The main content area shows the author's name, a 'CLAIM THIS RECORD' button, and a note that the record is unclaimed. Below this, the author's affiliations are listed: Australian Natl Univ, Menzies Ctr Hlth Policy, and CANBERRA, ACT, AUSTRALIA. Alternative names and organizations are also provided. A list of 25 publications is shown, with the first two entries highlighted. The citation network summary on the right includes the H-index (11), Sum of Times Cited (309), and Citing Articles (246).

Web of Science

Search

Tools ▾ Searches and Alerts ▾ Search History Marked List

VIEWING 2 COMBINED AUTHOR RECORDS

Smith, Julie CLAIM THIS RECORD

Unclaimed - This is an algorithmically generated author record ⓘ

Australian Natl Univ
Menzies Ctr Hlth Policy
CANBERRA, ACT, AUSTRALIA

Alternative names: Smith, Julie Smith, Julie P. Smith, JP Smith, J. P. SMITH, JP

Organizations: Australian Natl Univ Breastfeeding Promot Network India Mater Mother Hosp

25 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

Maternal Time Use and Nurturing: Analysis of the Association Between Breastfeeding Practice and Time Spent Interacting with Baby TIMES CITED 2
Smith, Julie P.; Forrester, Robert
BREASTFEEDING MEDICINE
Volume 12 Issue 5 Page 269-278 Published 2017

Global trends and patterns of commercial milk-based formula sales: is an unprecedented infant and young child feeding transition underway? TIMES CITED 20
Baker, Phillip; Smith, Julie; Salmon, Libby ...More
PUBLIC HEALTH NUTRITION

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
11

Sum of Times Cited
309

Citing Articles
246

Author name

Alternate name variants

Affiliations

List of publications – including the ability to view as a set of results to export, and analyze with links to full text.

Web of Science Citation Network view

- H-index
- Sum of Times Cited
- Total Citing Articles

Evaluate

Web of ScienceInCitesJournal Citation ReportsEssential Science IndicatorsEndNotePublonsKopernio

AdrianaHelpEnglish

Web of Science

Clarivate Analytics

SearchToolsSearches and alertsSearch HistoryMarked List

Article Group of publications Journal

Results: 291
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (0000-0002-4367-3884) ...More

Create Alert

Sort by: DateTimes CitedUsage CountRelevanceMore

1 of 30

Select Page5KSave to EndNote onlineAdd to Marked List

Analyze ResultsCreate Citation Report

Refine Results

Search within results

Filter results by:

Highly CitedOpen Access

NUTRIENTS

Impact Factor

4.196 4.603

2017 5 year

JCR® Category	Rank in Category	Quartile in Category
NUTRITION & DIETETICS	18 of 83	Q1

Data from the 2017 edition of Journal Citation Reports

Publisher

MDPI, ST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND

ISSN: 2072-6643

Research Domain

Nutrition & Dietetics

Total Publications

291

Analyze

h-index

38

Average citations per item

18.78

Sum of Times Cited

5,464

Without self citations

4,840

Citing articles

3,905

Analyze

Without self citations

3,712

Analyze

Sum of Times Cited per Year

2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

Citation Reports

Determine your h-Index in Web of Science

 [Create Citation Report](#)

Total Publications

54



h-index

18

Average citations per item

24.31

Sum of Times Cited

1,313

Without self citations

1,181

Citing articles

787

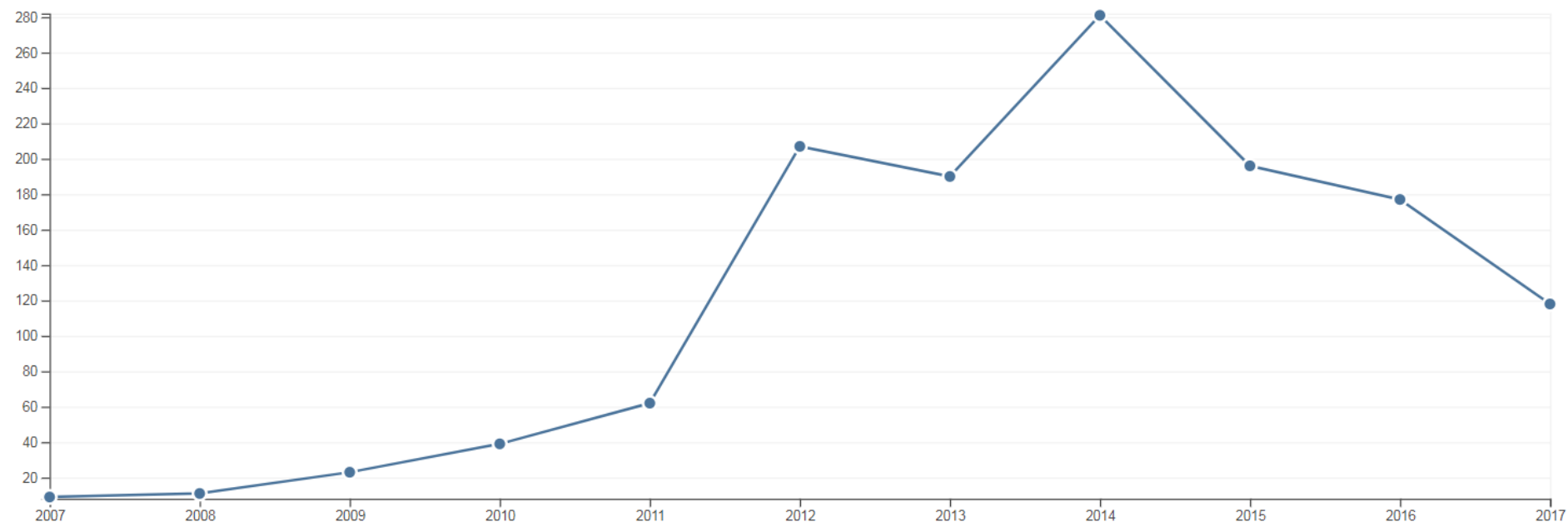
Without self citations

744

CREATE A CITATION REPORT

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

Sum of Times Cited per Year



Marked list

Web of ScienceInCitesJournal Citation ReportsEssential Science IndicatorsEndNotePublonsKopernio

AdrianaHelpEnglish

Web of Science

ClarivateAnalytics

SearchToolsSearches and alertsSearch HistoryMarked List

Results: 291
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (0000-0002-4367-3884) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (2)

Open Access (66)

Sort by: DateTimes CitedUsage CountRelevanceMore

1 of 30

1

2

By: Sanekar, Amirnossein; Pirro, Matteo; Banach, Maciej; et al.

CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION

Volume: 58 Issue: 15 Pages: 2549-2556 Published: OCT 13 2018

S.F.X

Full Text from Publisher

View Abstract

Analyze Results

Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

Add to Marked List

Number of Records: ☒ All records on page

☐ Records to

AddCancel

Add up to 50,000 records to marked list

Marked list

[Search](#) [Search Results](#) [Tools](#) [Searches and alerts](#) [Search History](#) [Marked List](#) 10

Marked List 10 records | **View Derwent Compounds Marked List: 0 compounds**

[Save](#) [Open/Manage](#) [Clear](#)

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

10 records from *Web of Science Core Collection*
Output complete data from this product for these records.

Output Records [[Hide Output Options](#)] | 5K

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:

<input type="checkbox"/> Select All	Reset	Save Custom Settings
<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> Source
<input type="checkbox"/> Abstract*	<input type="checkbox"/> Cited References*	<input type="checkbox"/> Document Type
<input type="checkbox"/> Addresses	<input checked="" type="checkbox"/> Times Cited	<input type="checkbox"/> Keywords
<input checked="" type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> Cited Reference Count	<input type="checkbox"/> Source Abbrev.
<input type="checkbox"/> IDS Number	<input type="checkbox"/> Language	<input type="checkbox"/> Web of Science Categories
<input type="checkbox"/> Funding Information	<input checked="" type="checkbox"/> Accession Number	<input checked="" type="checkbox"/> Author Identifiers
		<input type="checkbox"/> Conference Information
		<input type="checkbox"/> Conference Sponsors
		<input type="checkbox"/> Publisher Information
		<input type="checkbox"/> Page Count / Chapter Count
		<input type="checkbox"/> Research Areas
		<input type="checkbox"/> Usage Count

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

Save, modify and export your marked list

Export data

Web of ScienceInCitesJournal Citation ReportsEssential Science IndicatorsEndNotePublonsKopernio

AdrianaHelpEnglish

Web of Science

Clarivate Analytics

SearchToolsSearches and alertsSearch HistoryMarked List10

Results: 291
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (0000-0002-4367-3884) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (2)

Open Access (66)

Sort by: DateTimes CitedUsage CountRelevanceMore

1 of 30

Select Page

5K

Save to EndNote online

Add to Marked List

1. Short-Term Hemodynamic Products: A Cross-Over, R

By: Cicero, Arrigo F. G.; Fogacci, R. M. NUTRIENTS Volume: 10 Is

SFXFree Full Text

2. Lipid-lowering activity of

By: Sahebkar, Amirhossein; R

CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION Volume: 58 Issue: 15 Pages: 2549-2556 Published: OCT 13 2018

SFXFull Text from PublisherView Abstract

Save to EndNote online

Save to EndNote desktop

Save to ResearcherID - I wrote these

Claim on Publons - track citations

Save to FECYT CVN

Save to InCites

Save to Other File Formats

stitution in Diet with Ancient Wheat

OV 2018

and meta-analysis

Analyze Results

Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

Multiple Save to options

Web of Science Group

32

Create a Search Alert

Web of Science

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio

Adriana Help English

Web of Science

Search

Results: 291
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (0000-0002-4367-3884) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (2)
- Open Access (66)

Save search / create search alert

Name required

Description optional

☒ Email alerts

Search query : AUTHOR IDENTIFIERS: (0000-0002-4367-3884)

The RSS feed will be available after creating the alert.

Cancel Save

Save search history to a local drive

Clarivate Analytics

alerts Search History Marked List 10

1 of 30

Analyze Results

Create a Search alert
The alert automatically searches the last update to the database, and then sends all relevant results to you by e-mail

Change alert settings at any time

(from Web of Science Core Collection)

Published: OCT

Usage Count

Create a Citation Alert

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Adriana Help English

Web of Science

Clarivate Analytics

Search Search Results Tools Searches and alerts Search History Marked List 10

SFX Free Full Text from Publisher Look Up Full Text Full Text Options Save to EndNote online

1 of 291

Short-Term Hemodynamic Effects of ... Products: A Cross-Over, Randomized ...

By: Cicero, AFG (Cicero, Arrigo F. G.)^[1]; Fogacci, F (Fogacci, Federico)^[2]; Dinelli, Giovanni^[2]; Hrelia, S (Hrelia, Silvana)^[3]; ...

Hide ResearcherID and ORCID

Author	ResearcherID	ORCID Number
Fogacci, Federico		http://orcid.org/...

Create Citation Alert

You will automatically receive an e-mail alert every time the article is cited.

Email Address:

Email Format:

Expiration Date: 2020-02-25

The RSS feed will be available after creating the alert.

Create Citation Alert Cancel

Citation Network

In Web of Science Core Collection

0 Times Cited

Create Citation Alert

31 Cited References

View Related Records

Article Number: 1666

Web of Science Group

Find the most impactful papers

Sort the results and identify the most impactful papers

Results: 2,253

(from Web of Science Core Collection)

You searched for: WC=Management ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

- ☐ Highly Cited in Field (2,250)
- ☐ Hot Papers in Field (28)
- ☐ Open Access (369)
- ☐ Associated Data (2)

Refine

Sort by: Date Times Cited Usage Count Relevance More

1 of 226

Select Page Export... Add to Marked List

1. Business Models, Business Strategy and Innovation
By: Teece, David J.
LONG RANGE PLANNING Volume: 43 Issue: 2-3 Special Issue: SI Pages: 172-194 Published: APR-JUN 2010
Full Text from Publisher View Abstract

2. CONSUMER ACCEPTANCE AND USE OF INFORMATION TECHNOLOGY: EXTENDING THE UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY
By: Venkatesh, Viswanath; Thong, James Y. L.; Xu, Xin
MIS QUARTERLY Volume: 36 Issue: 1 Pages: 157-178 Published: MAR 2012
Full Text from Publisher View Abstract

3. CREATING SHARED VALUE
By: Porter, Michael E.; Kramer, Mark R.
HARVARD BUSINESS REVIEW Volume: 89 Issue: 1-2 Special Issue: SI Pages: 62-77 Published: JAN-FEB 2011

Analyze Results
Create Citation Report

Times Cited: 1,690
(from Web of Science Core Collection)
Highly Cited Paper

Usage Count

Times Cited: 1,675
(from Web of Science Core Collection)


Highly Cited Paper

Usage Count

Times Cited: 1,624
(from Web of Science Core Collection)

Analyze results

Identify the most active journals

 **Analyze Results**

Search

Tools ▾ Searches and alerts ▾ Search History Marked List

Results: 67,890
(from Web of Science Core Collection)

You searched for: ADDRESS: (Bari)
...More

Create Alert

Refine Results

Search within results for...

Filter results by:

☐ Highly Cited in Field (459)

☐ Hot Papers in Field (26)

☐ Open Access (14,231)

☐ Associated Data (515)

Refine

Sort by: Date Times Cited Usage Count Relevance More ▾

1 of 6,789

Select Page

5K

Save to EndNote online ▾

Add to Marked List

Analyze Results

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1. Neglecting nonlocality leads to unreliable numerical methods for fractional differential equations

By: Garrappa, Roberto

COMMUNICATIONS IN NONLINEAR SCIENCE AND NUMERICAL SIMULATION Volume: 70 Pages: 302-306

Published: MAY 2019

Full Text from Publisher View Abstract

2. Gram-scale synthesis of UV-vis light active p nanorods for degradation of pollutants in water

By: Truppi, A.; Petronella, F.; Placido, T.; et al.

APPLIED CATALYSIS B-ENVIRONMENTAL Volume: 250 Pages: 1-10

Published: MAY 2019

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3. Towards augmented reality manuals for industrial maintenance

By: Gattullo, Michele; Scurati, Giulia Wally; Fiorentino, Roberto

ROBOTICS AND COMPUTER-INTEGRATED MANUFACTURING Volume: 100 Pages: 1-10

Published: MAY 2019

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Web of Science

Results Analysis

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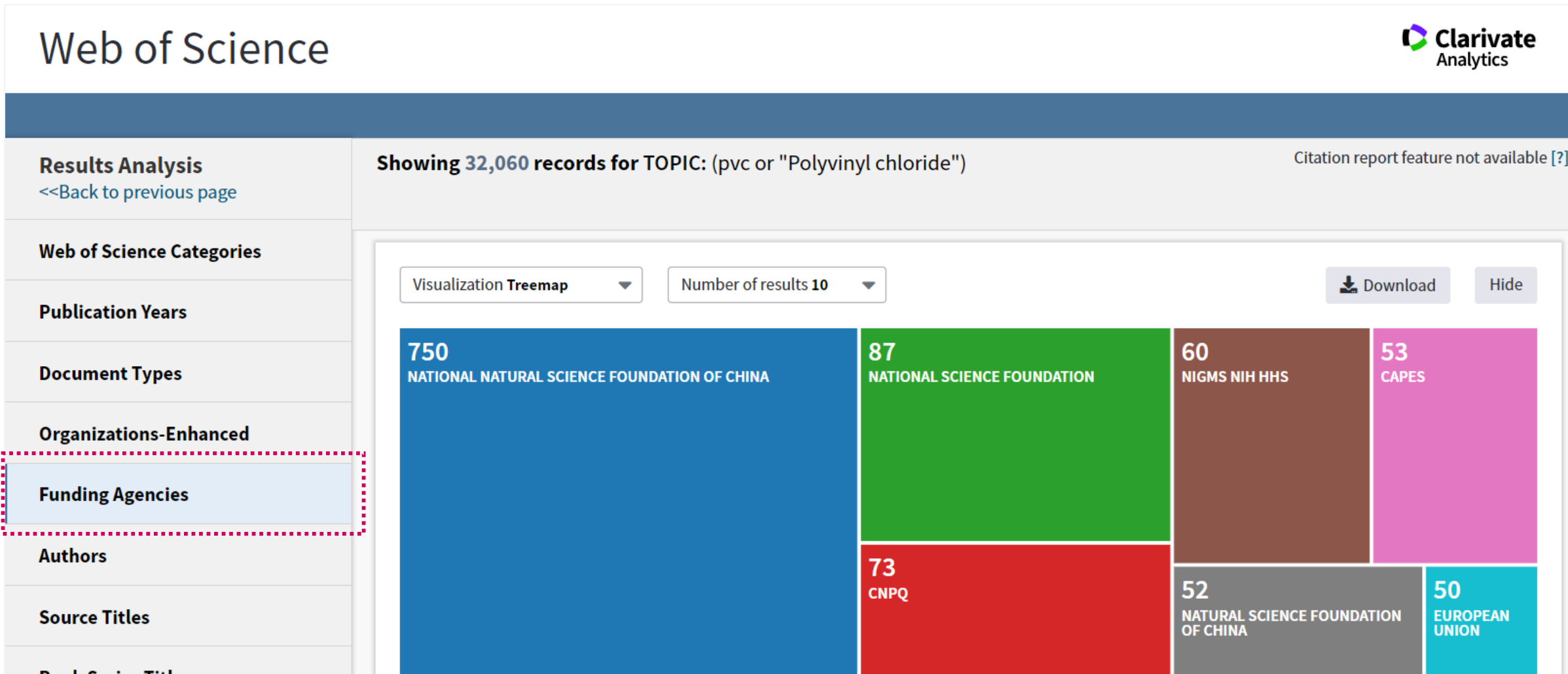
330 SENSORS AND ACTUATORS B CHEMICAL

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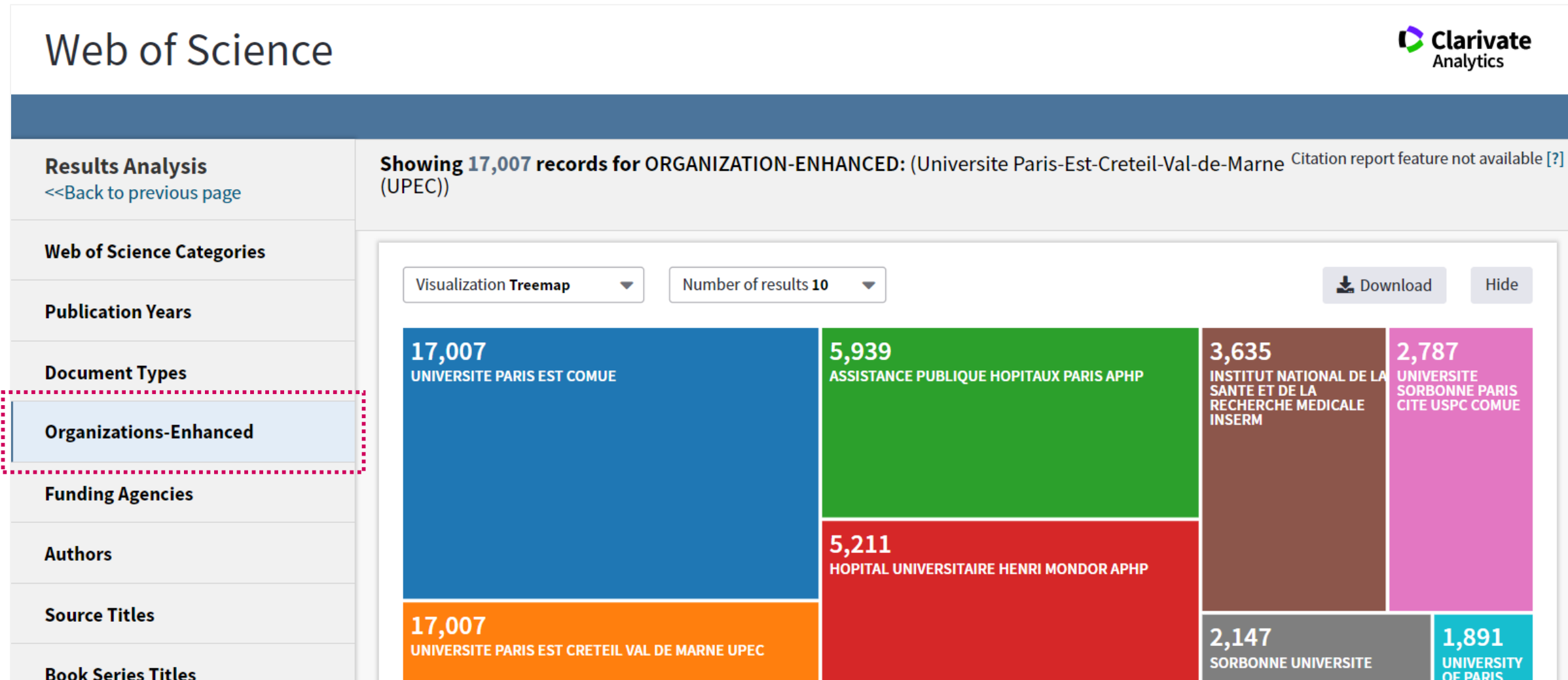
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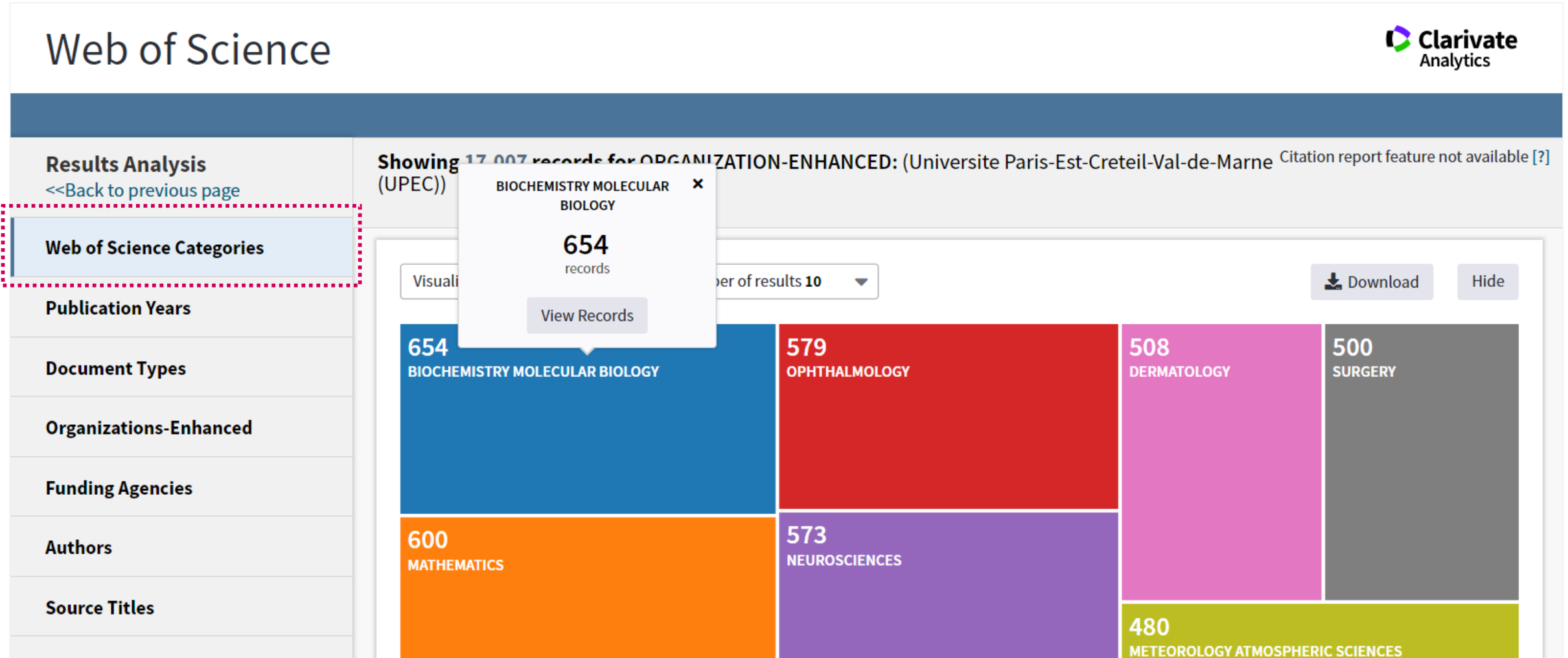
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Sort by: DateTimes CitedUsage CountRelevanceMore ▾

◀ 1 of 3,206 ▶

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1.

A New Potentiometric Sensor Based on Molecularly Imprinted Polymers

By: Bangaleh, Zahra; Sadeghi, Hoda

IRANIAN JOURNAL OF PHARMACEUTICAL SCIENCES

SFX

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2.

Comparison of new optical sensors based on poly(vinylidene fluoride) membranes for Hg (II) ion detection

By: Shafiekhani, Homa; Haghgooy, Zoheir; Bahar, Shahriyar

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Phenylalanine in Blood Serum Based on

et al.

Issue: 1 Pages: 61-71 Published: WIN 2019

Utilized on PVC and triacetylcellulose

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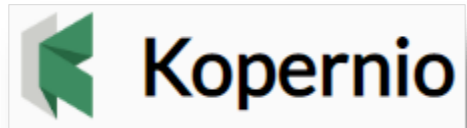
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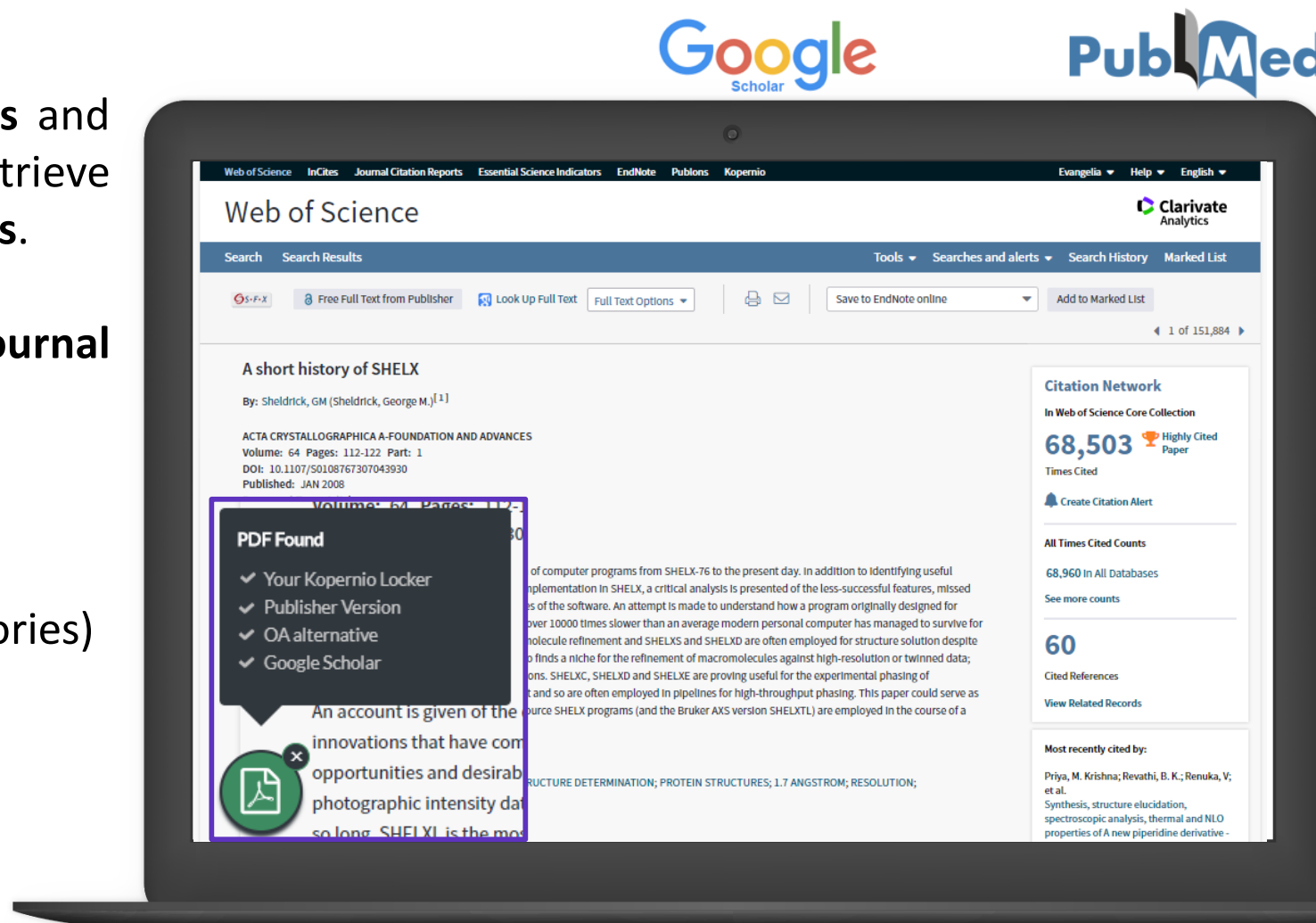
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Jaime-Pérez JC, Santos JAHL, Gómez-Almaguer D.
Hematol Transfus Cell Ther. 2019 Nov 27. pii: S2531-1379(19)30164-6. doi: 10.1016/j.htct.2019.09.005. [Epub ahead of print]
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2. Liu D.
Biomark Res. 2019 Nov 15;7:25. doi: 10.1186/s40364-019-0178-7. eCollection 2019.
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☐ [Enhancement of Antiviral CD8+ **T-Cell** Responses and Complete Remission of Metastatic Melanoma in an HIV-1-Infected Subject Treated with Pembrolizumab.](#)
4. Blanch-Lombarte O, Gálvez C, Revollo B, Jiménez-Moyano E, Llibre JM, Manzano JL, Boada A, Dalmau J, E Speiser D, Clotet B, G Prado J, Martínez-Picado J.
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Classification of Involuntary Movements in Dogs: Myoclonus and Myotonia

By: Lowrie, M.; Garosi, L.

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Pharmacokinetics, safety, tolerability and immunogenicity of FKB327, a new biosimilar medicine of adalimumab/Humira, in healthy subjects

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BRITISH JOURNAL OF CLINICAL PHARMACOLOGY Volume: 83 Issue: 7 Pages: 1405-1415 Published: JUL 2017



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Pollution in the World's Oceans: More than 100,000 plastic bottles float at Sea

...n, M (Eriksen, Marcus)^[1]; Lebreton, LCM (Lebreton, Laurent C... Charles J.)^[8]; Borerro, JC (Borerro, Jose C.)^[9]; Galgani, F (G...

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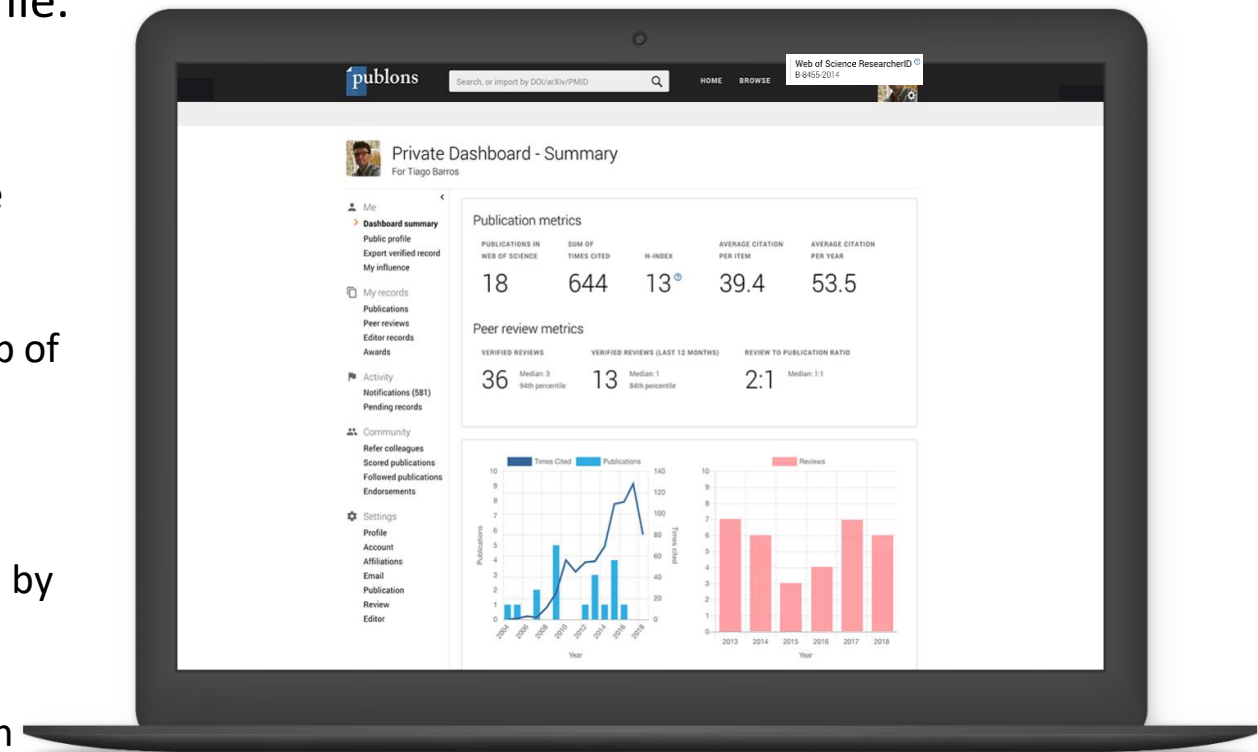
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86	656	16 [?]	103	5

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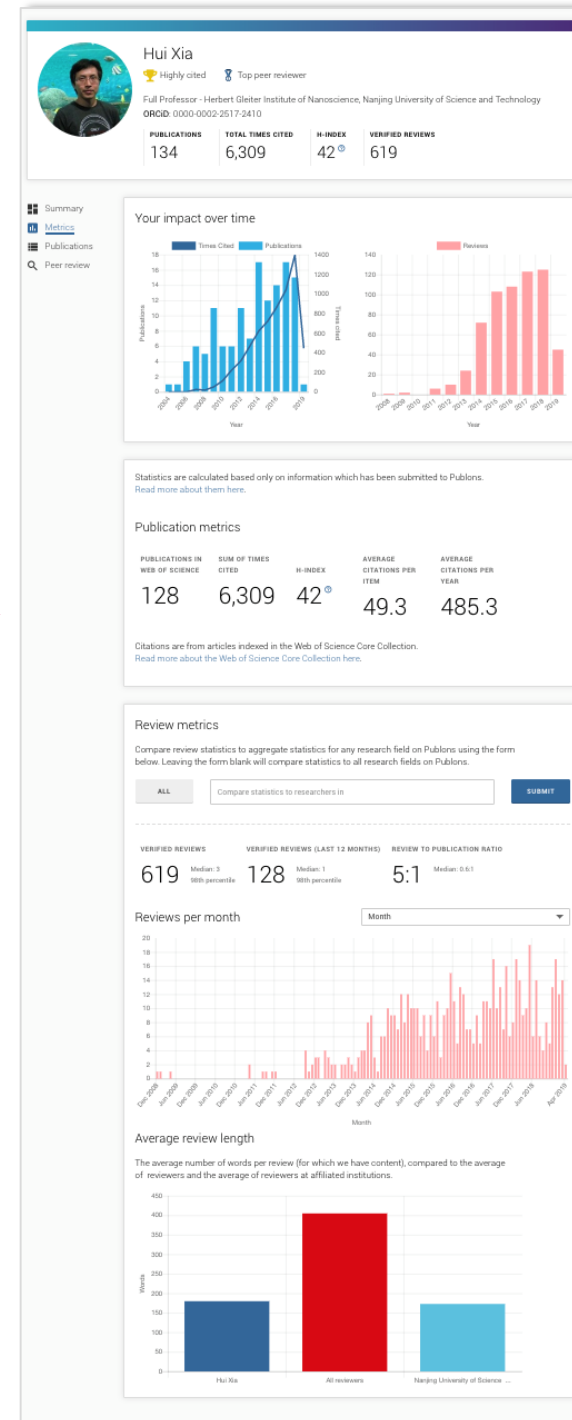
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The screenshot displays a Publons profile for Elisabeth M. Bik, a Science Editor at Research, uBiome, with ORCID: 0000-0001-5477-0324. The profile includes a circular profile picture and a summary of her metrics: 24 publications, 7,194 total times cited, an H-index of 18, 156 verified reviews, and 3 handling editor records. The page is divided into several sections: 'Verified Editorial Board Memberships' (listing 3 Microbiome, 34 The ISME Journal, and 9 Frontiers in Microbiology), 'Editorial records (manuscripts handled as editor)' (listing 3 Microbiome), 'Journals reviewed for' (listing 34 The ISME Journal, 20 Plos One, 11 Journal of Applied Microbiology, 9 Frontiers in Microbiology, 8 Scientific Reports, 7 Applied and Environmental Microbiology, 5 Nature Communications, 4 Clinical and Translational Gastroenterology, 4 Dental Research Journal, and 4 Pediatrics), and 'Open pre-publication reviews' (listing a review for 'Self-Sampling for HPV Testing: Increased Cervical Cancer Screening Participation and Incorporation in International Screening Programs' on Preprints.org, reviewed May 2018). The page also features a sidebar with navigation links for Summary, Metrics, Publications, and Peer review, and a top navigation bar with links for Home, Browse, Community, and FAQ.

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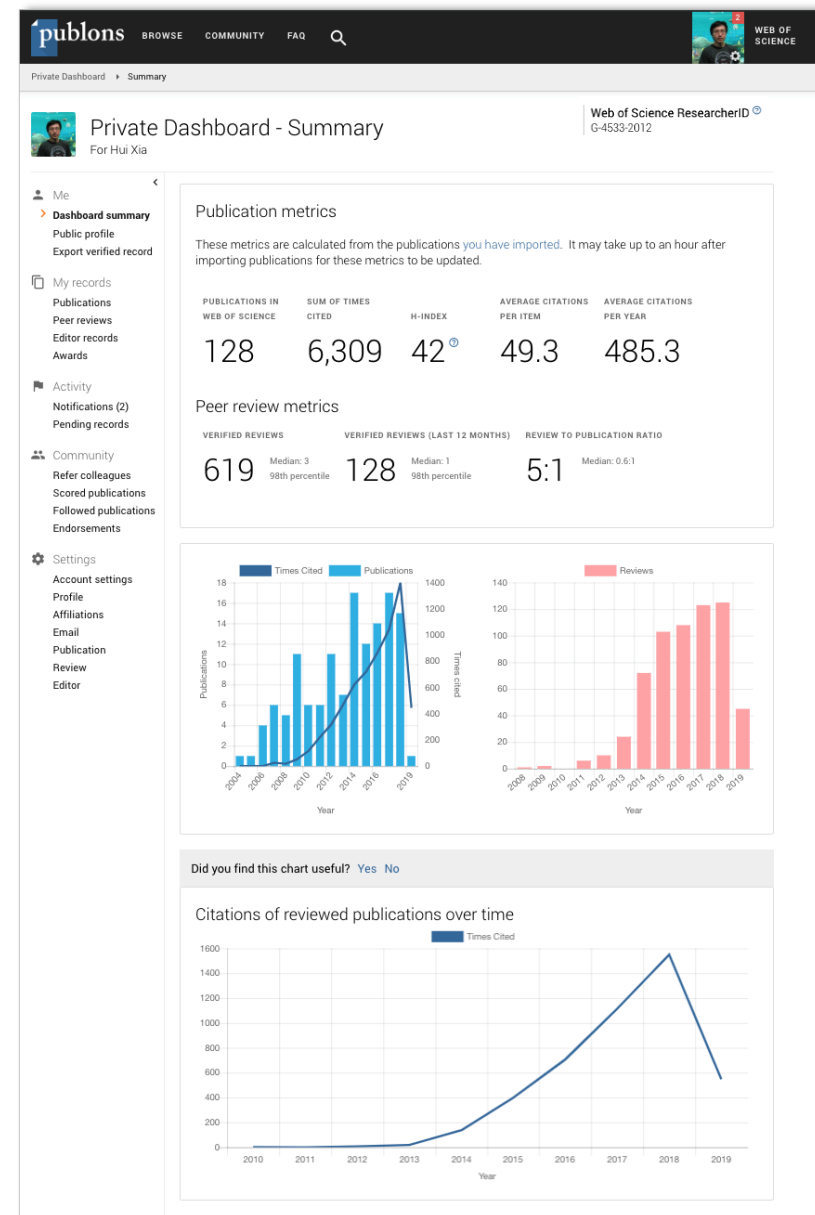
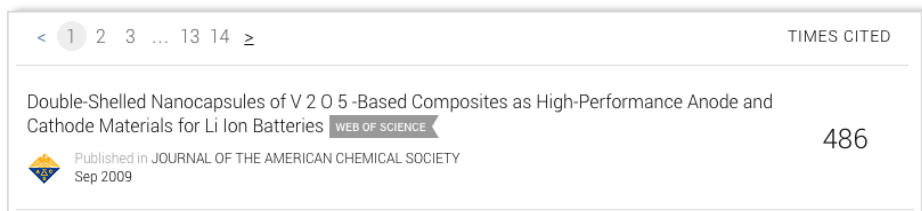
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37	787	14 	2

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The background features a series of thin, radiating lines in shades of purple and blue, creating a sunburst or fan-like effect. Overlaid on this are several thick, 3D-style lines in red and purple, also radiating from the bottom left towards the top right. The text "EndNote" is centered in a white, sans-serif font.

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5K

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☐ 1. Adsorption mechanisms of microplastics

By: Wu, Pengfei; Cai, Zongwei

SCIENCE OF THE TOTAL ENVIRONMENT



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☐ 2. Predicting soil microplastic

By: Corradini, Fabio; Bartholomeus, Harm; Lwanga, Esperanza Huerta; et al.

SCIENCE OF THE TOTAL ENVIRONMENT Volume: 650 Pages: 922-932 Part: 1 Published: FEB 10 2019



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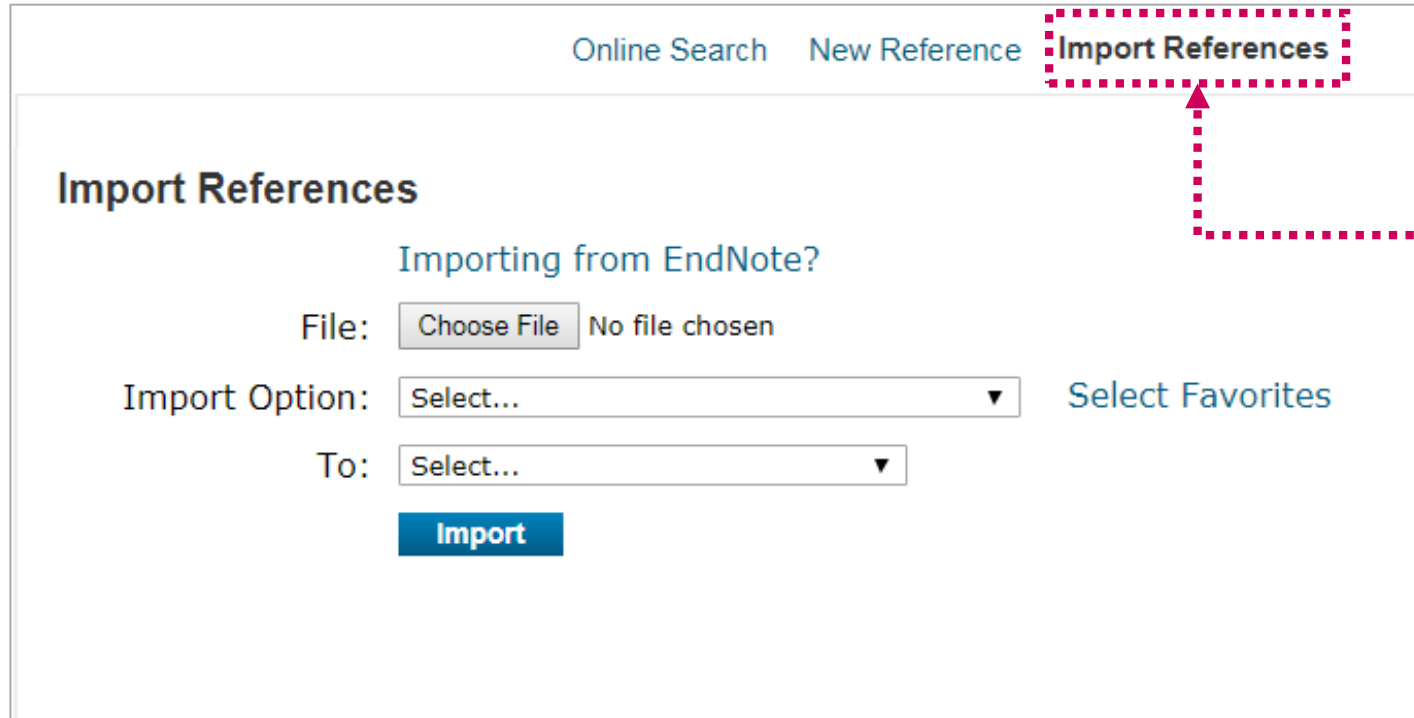
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The screenshot shows a web interface for importing references. At the top, there are three tabs: 'Online Search', 'New Reference', and 'Import References'. The 'Import References' tab is highlighted with a red dashed box. Below the tabs, the main heading is 'Import References'. Underneath, it says 'Importing from EndNote?'. There are three input fields: 'File:' with a 'Choose File' button and 'No file chosen' text; 'Import Option:' with a dropdown menu showing 'Select...'; and 'To:' with a dropdown menu showing 'Select...'. To the right of these fields is a link that says 'Select Favorites'. At the bottom, there is a blue 'Import' button. A red dashed arrow points from the 'Import References' tab to a text box on the right.

To import references into your library it's important to use a file in the proper format (see formats here: https://www.myendnoteweb.com/help/en_us/ENW/hsr_importformat.htm)

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Web Page

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Use format Last Name, First name. Enter each name on a new line.

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Year:

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The Capture Reference window
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Innovation management

Show 50 per page

◀◀ Page 1 of 5 ▶▶

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Innovation management	203	<input type="checkbox"/>	Manage Sharing	Rename Delete
 New Article	13	<input checked="" type="checkbox"/>	Manage Sharing	Rename Delete
New Project	56	<input type="checkbox"/>	Manage Sharing	Rename Delete
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My ResearcherID Groups↑				
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Publication List 2	0	<input type="checkbox"/>	Manage Sharing	Rename Delete
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Gupta, V. K., M. R. Ganjali, P. Norouzi, H. Khani, A. Nayak & S. Agarwal. 2011. Electrochemical Analysis of Some Toxic Metals by Ion-Selective Electrodes. *Critical Reviews in Analytical Chemistry* 41:282-313.

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Instant Formatting is On

Tools

EndNote X8 Edit & Manage Citations

Citation	Count	Library
Skyler (2002)	1	DSTL
Skyler, 2002 #130@@author-year	1	DSTL
(see Stone & Peninsula Medical, 2012, p. 6 table 14)		
see Stone, 2012 #132 table 14@ 6	1	DSTL
(Xu et al., 2014)		

The standard format can be adjusted for special requirements.

Additional information can be added to individual citations.

Formatting: Default

Pages: 6

Tools OK Cancel Help

Totals: 4 Citation Groups, 4 Citations, 3 References

Becker, R., Frick, A., Burger, F., Potgieter, J., & Scholtz, H. (2005). Insulin glulisine, a new rapid-acting insulin analogue, displays a rapid time-action profile in obese non-diabetic subjects. *Experimental and clinical endocrinology & diabetes*, 113(8), 435-443. Retrieved from <http://onlinelibrary.wiley.com/doi/10.1055/s-2005-865806>

Mungreiphy, N. K., Mamza, J., Lakhdar, A. F., Bannister, M., Elliott, J., & Idris, I. (2015). Clinical impact of 50/50 insulin lispro 50/50 in people with clinical practice. *Current*

Primary Sources

Gupta, V. K., M. R. Ganjali, P. Norouzi, H. Khani, A. Nayak & S. Agarwal. 2011. Electrode for the determination of some toxic metals by ion-selective electrodes. *Critical Reviews in Analytical Chemistry* 41:282-313.

Secondary Sources

Cite While You Write™ Plug-In

Create Bibliography Categories

The screenshot shows the Microsoft Word interface with the EndNote X9 ribbon selected. The ribbon includes tabs for Citations, Bibliography, and Tools. The 'Categorize References' button is highlighted with a red dashed box. A red arrow points from this button to the 'EndNote X9 Configure Categories' dialog box, which is open on the right side of the screen.

The dialog box, titled 'EndNote X9 Configure Categories', has a search bar at the top right. Below it, there are sections for 'References' and 'Category Headings'. The 'References' section shows a list of references with columns for Author, Year, Title, and Reference Type. The 'Category Headings' section shows a list of categories with checkboxes for 'Primary Sources' and 'Secondary Sources'. The 'Primary Sources' checkbox is checked, and the 'Secondary Sources' checkbox is unchecked.

The 'References' list contains the following data:

Author	Year	Title	Reference Type
Gupta	2011	Electrochemical Analysis of Som...	Journal Article
Keller	2000	Passive immunity in prevention a...	Journal Article

The 'Category Headings' section shows the following categories:

- Primary Sources (1)
- Secondary Sources (1)

The 'Reference Type' dropdown is set to 'Journal Article'. The 'Author' field is set to 'Keller, M. A. Stiehm, E. R.'. The 'Year' field is set to '2000'. The 'Title' field is set to 'Passive immunity in prevention and treatment of infectious diseases'. The 'Journal' field is set to 'Clinical Microbiology Reviews'. The 'Volume' field is set to '13'. The 'Issue' field is set to '4'. The 'Pages' field is set to '602-+'. The 'Date' field is set to 'Oct'. The 'ISSN' field is set to '0893-8512'. The 'DOI' field is set to '10.1128/cmr.13.4.602-614.2000'.

The dialog box also includes 'OK', 'Cancel', and 'Help' buttons at the bottom right. The 'Library' field at the bottom left is set to 'SharePointTest'. The '2 items in list' indicator is shown at the bottom right.

The main document text is as follows:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec non pharetra ante ultrices ac. Pellentesque a laoreet risus. Viv sed, viverra felis. Cras commodo nisi leo, at tincidunt elit cursus felis elementum vestibulum. Donec y(Keller, & Stiehm, 2000) molestie quis. Vivamus sed ligula et elit sagittis condimentum cursus tincidunt. Sed eget risus nunc. Proin sed dictum sem. vehicula in, varius quis magna.

Nulla a tellus orci. Nulla dignissim gravida justo, nec convallis turpis vitae ante tincidunt sollicitudin. Suspendisse ultricies cor Suspendisse vitae tortor volutpat, tincidunt eros vitae, suscipit elementum tincidunt. Sed est dui, molestie vitae congue ut, gra

Primary Sources

Gupta, V. K., M. R. Ganjali, P. Norouzi, H. Khani, A. Nayak & S. Agard. 2011. Electrochemical Analysis of Some Toxic Metals by Ion-Selective Electrodes. Critical Reviews in Analytical Chemistry 41:282-313.

Secondary Sources

Cite While You Write™ Plug-In

Manuscript Matcher

Document1 - Word

File Home Insert Design Layout References Mailings Review View EndNote X9 Tell me what you want to do...

Insert Citation Edit & Manage Citation(s) Edit Library Reference(s) Citations

Style: Language Update Citations and Bibliography Convert Citations and Bibliography Bibliography

Categorize References Instant Formatting is On Export to EndNote Manuscript Matcher Preferences Tools

Find the Best Fit Journals for your Manuscript Powered By Web of Science™

9 Journal Matches

< Edit Manuscript Data Expand All | Collapse All

Match Score	JCR Impact Factor Current Year 5 Year	Journal	Similar Articles
	5.19 2016 4.797 5 Year	JOURNAL OF NEUROTRAUMA	5

Top Keyword Rankings

traumatic brain	
brain injury	
tbi	
mild traumatic	
imaging	
subjects	
post	
stress	

JCR Category Rank in Category Quartile in Category

CLINICAL NEUROLOGY	23/194	Q1
CRITICAL CARE MEDICINE	8/33	Q1
NEUROSCIENCES	36/259	Q1

Publisher:
140 HUGUENOT STREET, 3RD FL, NEW ROCHELLE, NY 10801
ISSN: 0897-7151
eISSN: 1557-9042

Primary Sources

Gupta, V. K., M. R. Ganjali, P. Norouzi, H. Khani, A. Nayak & S. Agarwal. 2011. Electrochemical Analysis of Some Toxic Metals by Ion-Selective Electrodes. Critical Reviews in Analytical Chemistry 41:282-313.

Secondary Sources

Web of Science Group



Journal Citation Report

<https://jcr.clarivate.com/>

Search for a specific journal, browse the list of journals or categories, or access customer reports

[Web of Science](#) [InCites](#) [Journal Citation Reports](#) [Essential Science Indicators](#) [EndNote](#) [Publons](#) smita.krishnan@clarivate.com [Help](#) [English](#) ▼

InCites Journal Citation Reports


Clarivate Analytics

Welcome to Journal Citation Reports


Search a journal title or select an option to get started

Enter a journal name


Master Search 🔍



Browse by Journal



Browse by Category





Custom Reports

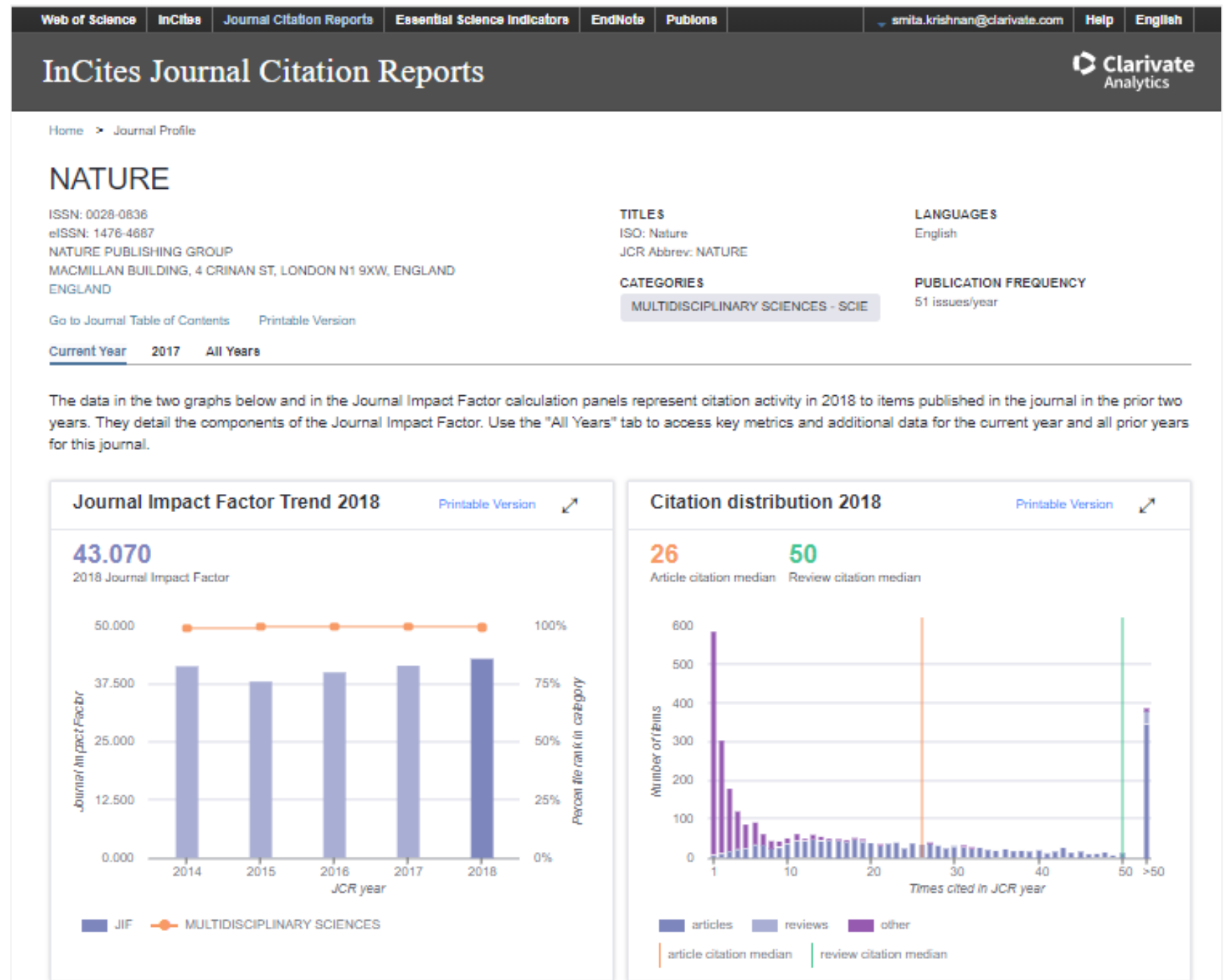
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Accelerating innovation

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View the Journal's Impact Factor and Impact Profile



Journal Impact Factor Calculation

$$\text{2018 Journal Impact Factor} = \frac{73,952}{1,717} = 43.070$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2018 to items published in 2016 (41,183) + 2017 (32,769)}}{\text{Number of citable items in 2016 (880) + 2017 (837)}} = \frac{73,952}{1,717}$$

Journal Impact Factor contributing items

Citable Items In 2017 and 2016 (1,717)

Citations In 2018 (73,952)

TITLE	CITATIONS COUNTED
Analysis of protein-coding genetic variation in 60,706 humans	
By: Lek, Monkol; Cummings, Beryl B.; Tukiainen, Taru; Birnbaum, Daniel P.; Kosmicki, Jack A.; et al. Volume: 536 Page: 285-+ Accession number: WOS:000381804900026 Document Type: Article	
Mastering the game of Go with deep neural networks and tree search	
By: Silver, David; Lanctot, Marc; Dieleman, Sander; Grewe, Dominik; Nham, John; et al. Volume: 529 Page: 484-+ Accession number: WOS:000368673800028 Document Type: Article	
Dermatologist-level classification of skin cancer with deep neural networks	
By: Esteva, Andre; Kuprel, Brett; Novoa, Roberto A.; Ko, Justin; Swetter, Susan M.; et al. Volume: 542 Page: 115-+ Accession number: WOS:000396119300042 Document Type: Article	
Fully integrated wearable sensor arrays for multiplexed in situ perspiration analysis	
By: Gao, Wei; Kiriya, Daisuke; Lien, Der-Hsien; Brooks, George A.; Davis, Ronald W.; et al. Volume: 529 Page: 509-+ Accession number: WOS:000368673800033 Document Type: Article	
Neurotoxic reactive astrocytes are induced by activated microglia	
By: Liddelow, Shane A.; Peterson, Todd C.; Wilson, Daniel K.; Frouin, Arnaud; Napier, Brooke A.; et al. Volume: 541 Page: 481-487 Accession number: WOS:000396116600041 Document Type: Article	
High-efficiency two-dimensional Ruddlesden-Popper perovskite solar cells	
By: Tsai, Hsinhan; Tretiak, Sergei; Pedesseau, Laurent; Even, Jacky; Alam, Muhammad A.; et al. Volume: 536 Page: 312-+ Accession number: WOS:000381804900031 Document Type: Article	
Mastering the game of Go without human knowledge	
By: Silver, David; Bolton, Adrian; Chen, Yufan; Lillicrap, Timothy; Hui, Fan; et al. Volume: 550 Page: 354-+ Accession number: WOS:000413247900053 Document Type: Article	

Transparency around Journal Impact Factor (JIF) Calculation

View metrics and key indicators for a Journal

Key Indicators 2018

IMPACT METRICS		INFLUENCE METRICS		SOURCE METRICS	
Total Cites	745,692 Graph	Eigenfactor Score	1.28501 Graph	Citable Items	904 Graph
Journal Impact Factor	43.070 Graph	Article Influence Score	22.398 Graph	% Articles In Citable Items	98.57 Graph
5 Year Impact Factor	45.819 Graph	Normalized Eigenfactor	152.62144 Graph	Average JIF Percentile	99.275 Graph
Immediacy Index	9.435 Graph			Cited Half-Life	10.8 Graph
Impact Factor Without Journal Self Cites	42.477 Graph			Citing Half-Life	6.1 Graph

[Source data](#)
[Box plot](#)
[Rank](#)
[Cited Journal Data](#)
[Citing Journal Data](#)
[Metric trend](#)
[Click \[here\]\(#\) to view Journal Relationships](#)

Journal source data 2018 ?

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number In JCR Year 2018 (A)	873	31	904	2,220	28%
Number of References (B)	40,923	3,725	44,648	6,167	87%
Ratio (B/A)	46.9	120.2	49.4	2.8	

View the top contributors to a journal – organizations and regions

These data summarize the characteristics of the journal's published content for the most recent three years, that is, 2018 and the two prior years, information is based on all listed authors and addresses. It is meant to be descriptive rather than comparative.

Contributions by country/region



country	count
1. USA	3,104
2. England	1,080
3. GERMANY (FED REP GER)	785
4. CHINA MAINLAND	453
5. France	403
6. Australia	385
7. Switzerland	374
8. Canada	358
9. Netherlands	276
10. Japan	261

Contributions by organizations

organization
1. UNIVERSITY OF CALIFORNIA SYSTEM
2. HARVARD UNIVERSITY
3. HOWARD HUGHES MEDICAL INSTITUTE
4. CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
5. MAX PLANCK SOCIETY
6. STANFORD UNIVERSITY
7. MASSACHUSETTS INSTITUTE OF TECHNOLOGY (MIT)
8. UNIVERSITY OF CAMBRIDGE
9. UNIVERSITY OF LONDON
10. VA BOSTON HEALTHCARE SYSTEM



InCites

<https://incites.clarivate.com/>

With InCites, you can benchmark citation performance to make evidence based decisions about your R&D strategy.



Research Impact Analysis & Visualization

- Which academic, government and industry groups produce the most impactful work in my specialty?
- Where are the centers of excellence in a particular region?
- Which organizations produce the hottest research? Who is funding the hottest research?



KOL Assessment & Reporting

- Which KOLs have produced the most impactful work?
- Who are the KOLs in a particular region?



Research Funding Analysis & Visualization

- What is the funding landscape for my specialty?
- Which institutions and authors are benefitting from which agency?



Collaboration Analysis & Visualization

- Which academic institutions is my company already working with? Which collaborations have the most impact?
- Which academic institutions is my competitor working with? Which collaborations have the most impact?
- Which corporations is a university working with? Which collaborations have the most impact?

InCites Benchmarking & Analytics – Content

All Authors/Addresses

All Citations

Cover-to-Cover Indexing

International

Multidisciplinary

WEB OF SCIENCE CORE COLLECTION

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



INCITES BENCHMARKING & ANALYTICS



100+
Countries

13,000
Institutions

21,000
Journals

204K
Conference Proceedings

101k+
Scholarly Books



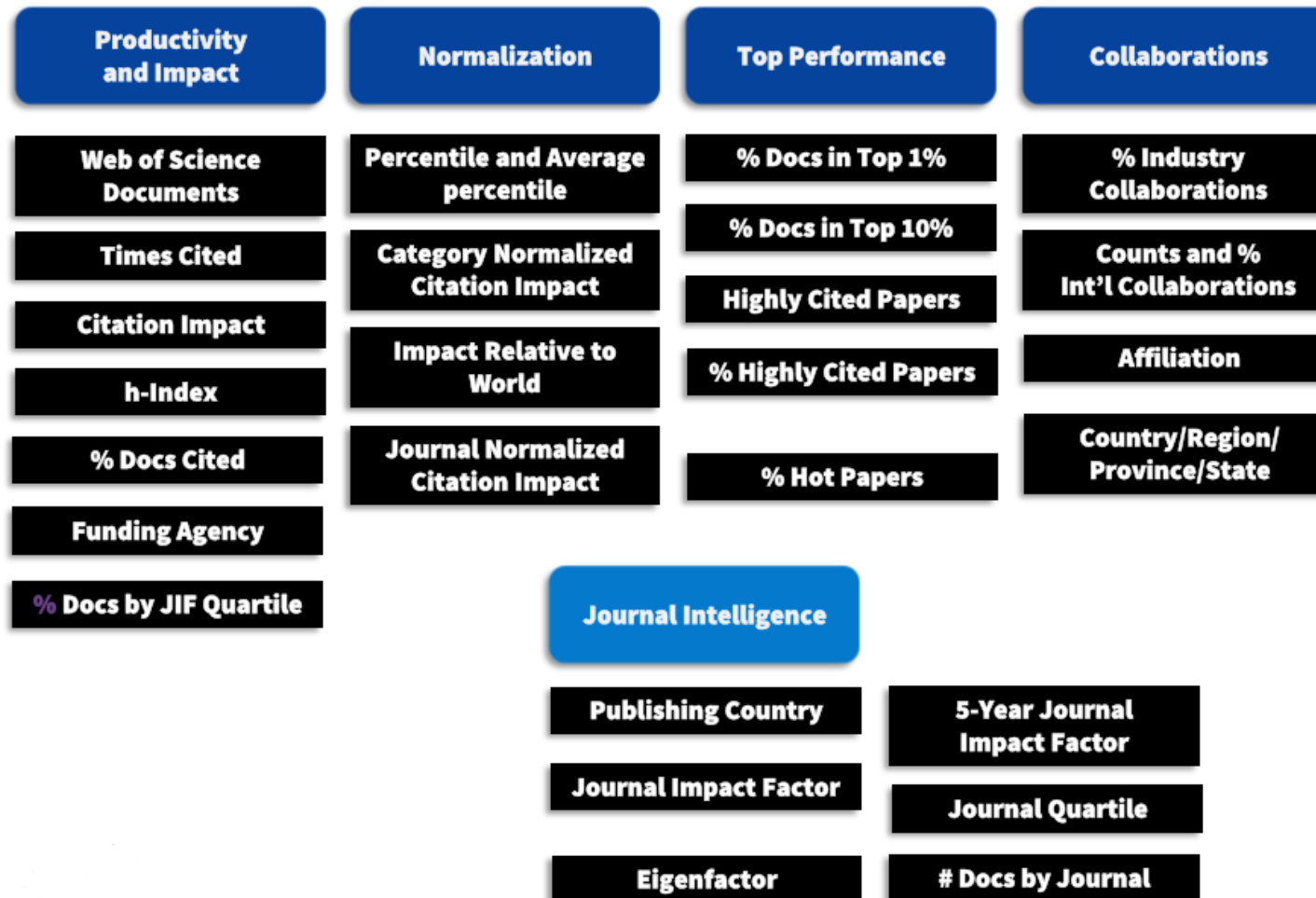
12,730+ Unified
Organizations

1,100+
Unified
Funders

Coverage:
1980–Present

Updated
Monthly

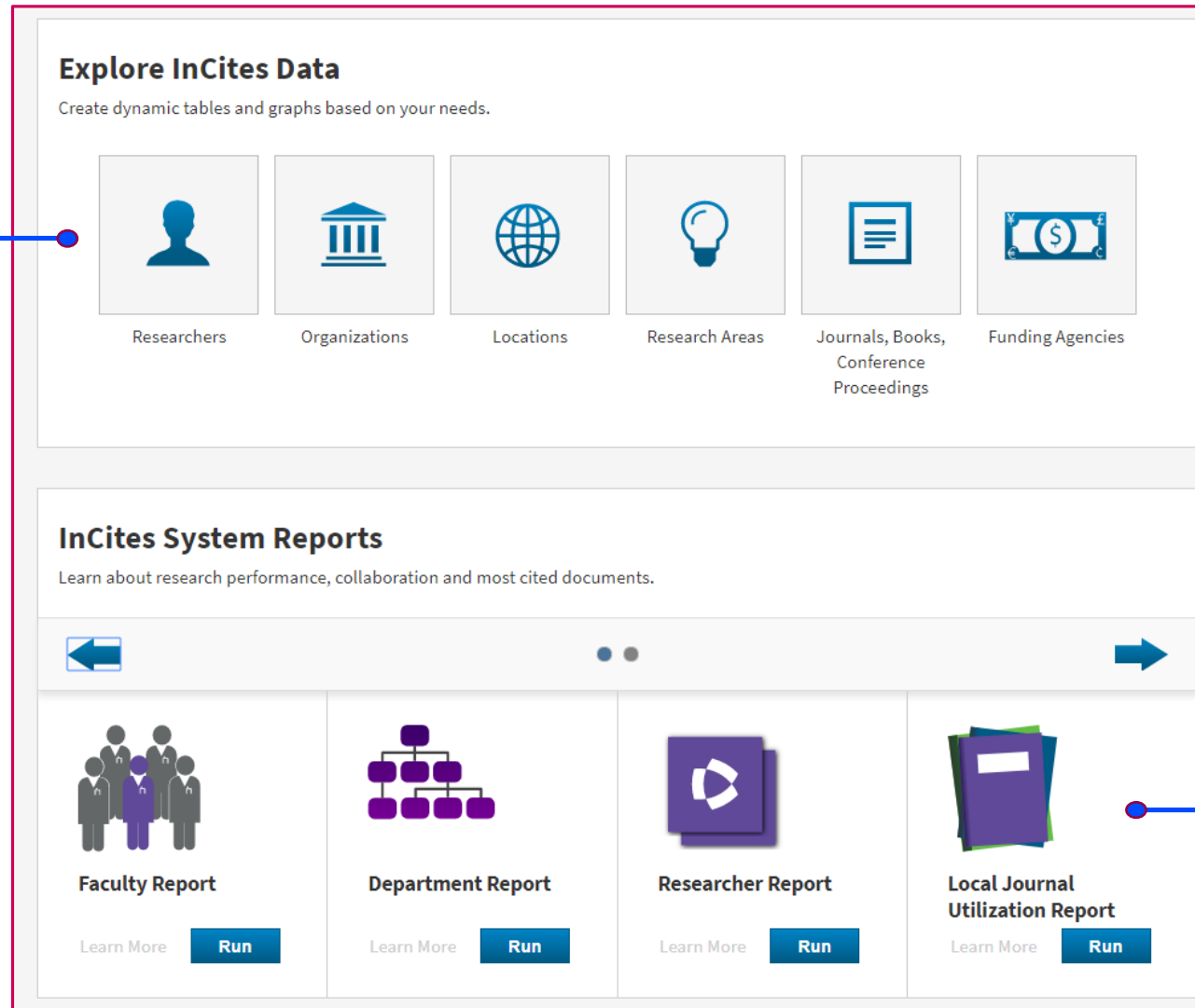
InCites Benchmarking and Analytics: A diversity of Indicators



[Download It here](#)

InCites at Glance

The explorer includes six master tiles, with each providing a different view of the InCites dataset. You can direct the focus of your analysis by People, Organizations, Regions, Research Areas, Journals, Books, Conference Proceedings, and Funding Agencies.



In addition, several InCites system reports are available to supplement the information you gather from main tiles

InCites at Glance

Select your **dataset** (InCites* or a dataset exported from the Web of Science™) and a **time period**

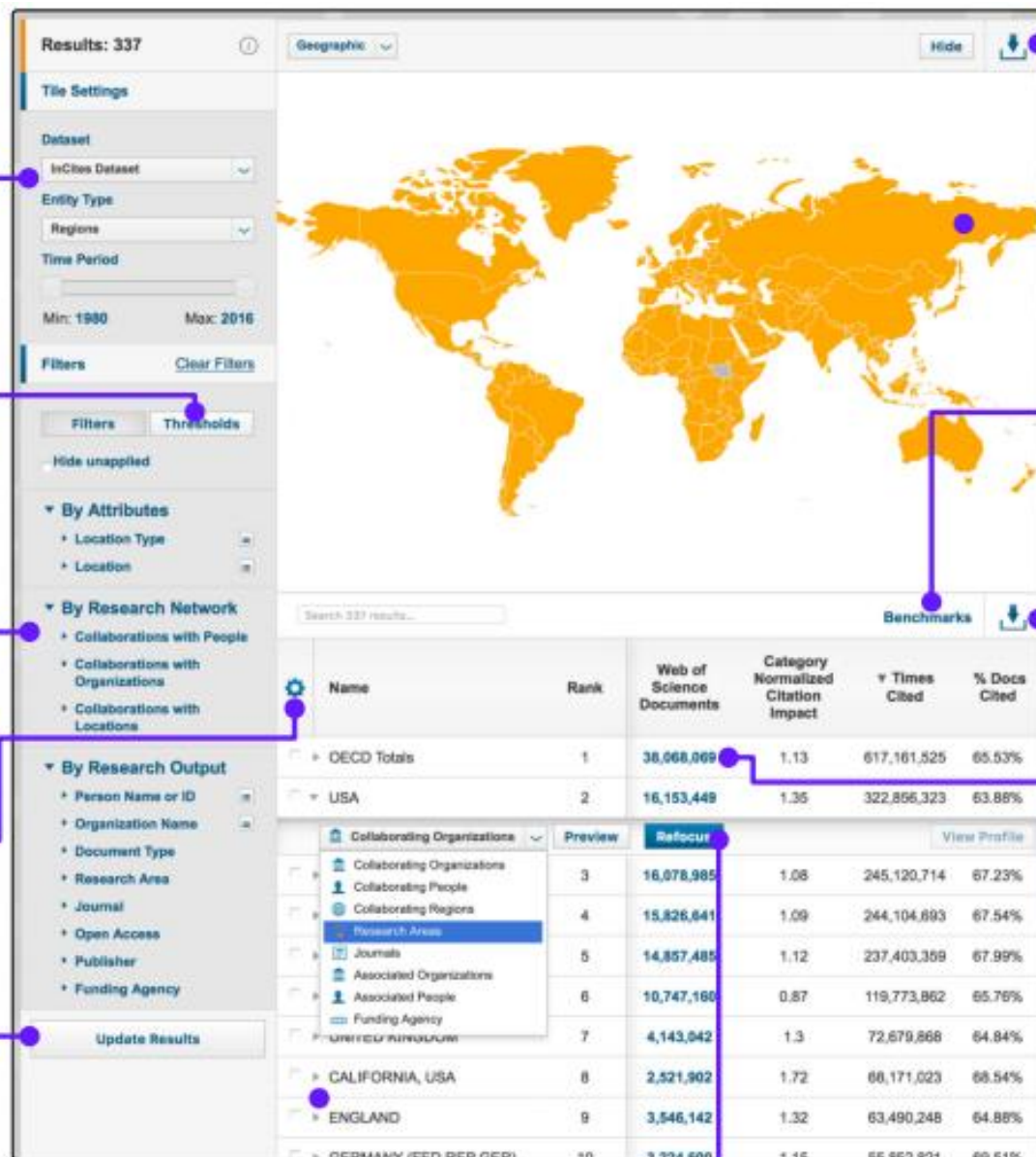
Set any **thresholds** for number of documents, citations, and authors

Build your analysis by applying **filters**

Choose which **indicators** to include in your analysis

Update your analysis with any changes

Your analysis data. Sort on any indicator or search for specific items. **Pin and exclude** items as necessary



Download the visualization as a PNG file

Visualization. Choose a graphical type and indicator, or display a trend graph

Use **benchmarks** to add global and item baselines

Download your results data (up to 50k records) including annual trend as a CSV file

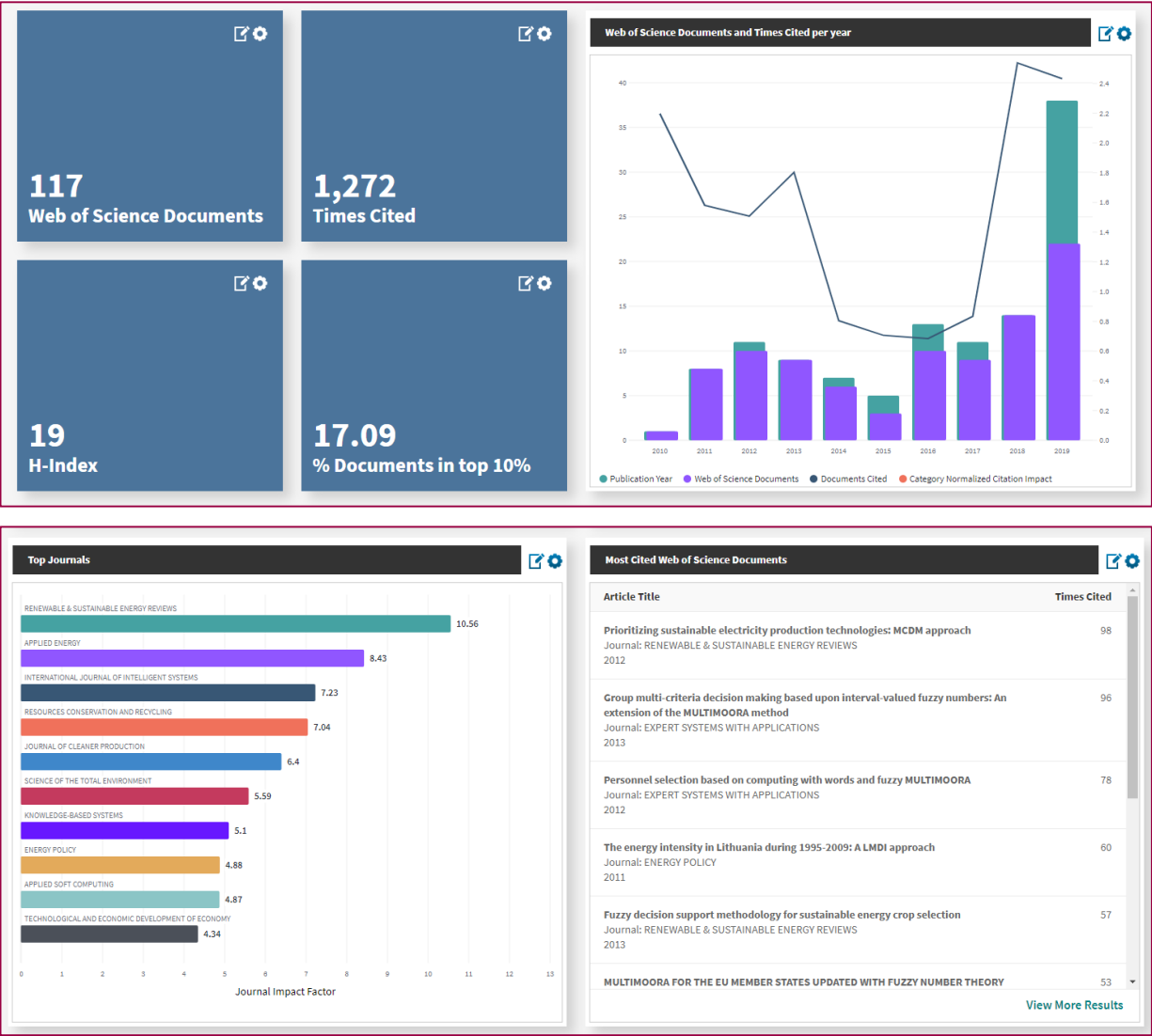
View document list with key article level metrics and navigate to individual records in the Web of Science™

Refocus to pivot your analysis on another item. Where available, view the institution or the **journal profile** (in Journal Citation Reports®)

InCites- Researcher Report



Researcher Report



Where we publish our research

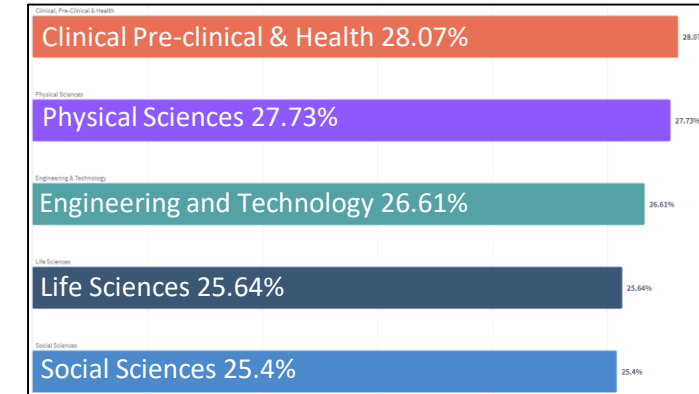
Where can we shift the focus of production to higher impact journals?

Name	WoS categories	Rank	Web of Science Documents	Category Normalized Citation Impact	▼ % Documents in Q1 Journals	% Documents in Q2 Journals	% Documents in Q3 Journals	% Documents in Q4 Journals
POLYMER SCIENCE		1	384	1	64.57%	25.14%	6%	4.29%
CHEMISTRY, MULTIDISCIPLINARY		2	300	0.83	63%	29.67%	5.49%	1.83%
ENGINEERING, MECHANICAL		3	650	1.26	61.38%	18.75%	13.17%	6.7%
ENERGY & FUELS		4	276	0.97	53.33%	37.04%	8.89%	0.74%
MECHANICS		5	515	0.93	53.17%	26.26%	12.25%	8.32%
OPTICS		6	257	1.09	44.85%	37.5%	10.29%	7.35%
BIOCHEMISTRY & MOLECULAR BIOLOGY		7	254	1.11	43.96%	35.27%	17.87%	2.9%
MATERIALS SCIENCE, MULTIDISCIPLINARY		8	871	0.82	42.84%	41.77%	13.12%	2.28%
ACOUSTICS		9	211	0.94	41.98%	36.42%	15.43%	6.17%
TELECOMMUNICATIONS		10	275	1.16	40.66%	30.77%	20.88%	7.69%

Q2

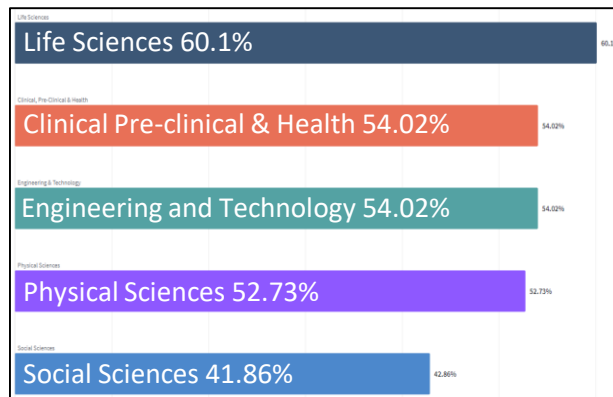
• Institut National des Sciences Appliquées de Lyon - INSA Lyon
1.05 Category Normalized Citation Impact
27.78% % Documents in Q2 Journals
9,158 Web of Science Documents

Fields analysis of % in Q2



• Institut National des Sciences Appliquées de Lyon - INSA Lyon
1.05 Category Normalized Citation Impact
53.12% % Documents in Q1 Journals
9,158 Web of Science Documents

Q1



Fields analysis of % in Q1

Name	WoS categories	Rank	Web of Science Documents	Category Normalized Citation Impact	% Documents in Q1 Journals	▼ % Documents in Q2 Journals	% Documents in Q3 Journals	% Documents in Q4 Journals
RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING		1	310	1.12	40%	48.33%	9.17%	2.5%
CHEMISTRY, PHYSICAL		2	269	0.72	40.08%	44.27%	11.45%	4.2%
MATERIALS SCIENCE, MULTIDISCIPLINARY		3	871	0.82	42.84%	41.77%	13.12%	2.28%
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS		4	240	0.86	39.72%	40.43%	12.06%	7.8%
NANOSCIENCE & NANOTECHNOLOGY		5	317	0.49	28.41%	37.64%	15.87%	18.08%
OPTICS		6	257	1.09	44.85%	37.5%	10.29%	7.35%
ENERGY & FUELS		7	276	0.97	53.33%	37.04%	8.89%	0.74%
ENGINEERING, BIOMEDICAL		8	248	0.98	38.12%	37.02%	9.39%	15.47%
ACOUSTICS		9	211	0.94	41.98%	36.42%	15.43%	6.17%
COMPUTER SCIENCE, INFORMATION SYSTEMS		10	408	1.05	36.75%	35.9%	19.66%	7.69%

Understanding past and present collaborations

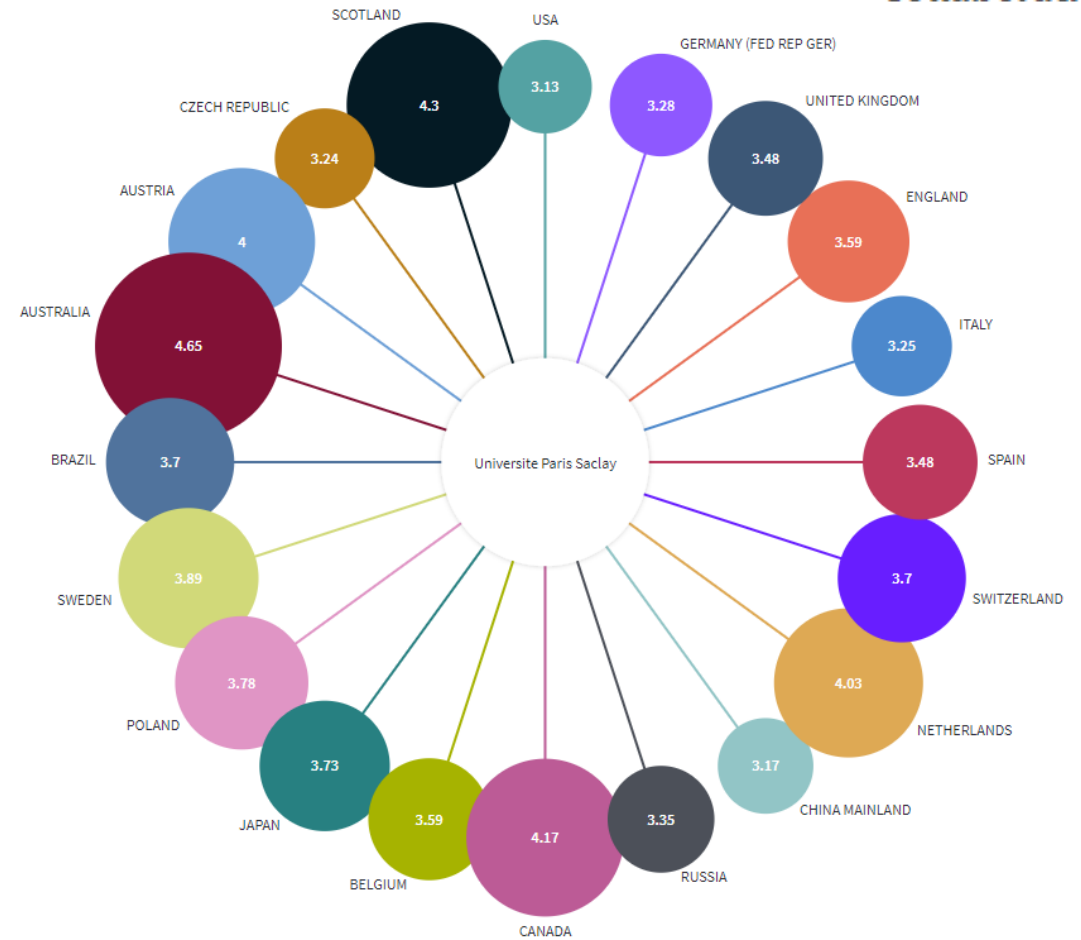


Volume

vs.

Normalized Impact

Collaborations



Understanding past and present collaborations

Should we continue?

Name	Web of Science Documents	Category Normalized Citation Impact
University of Glasgow	162	5.26
University of Aberdeen	81	3.53
University of Edinburgh	550	2.53
University of St Andrews	140	2.5

Thresholds

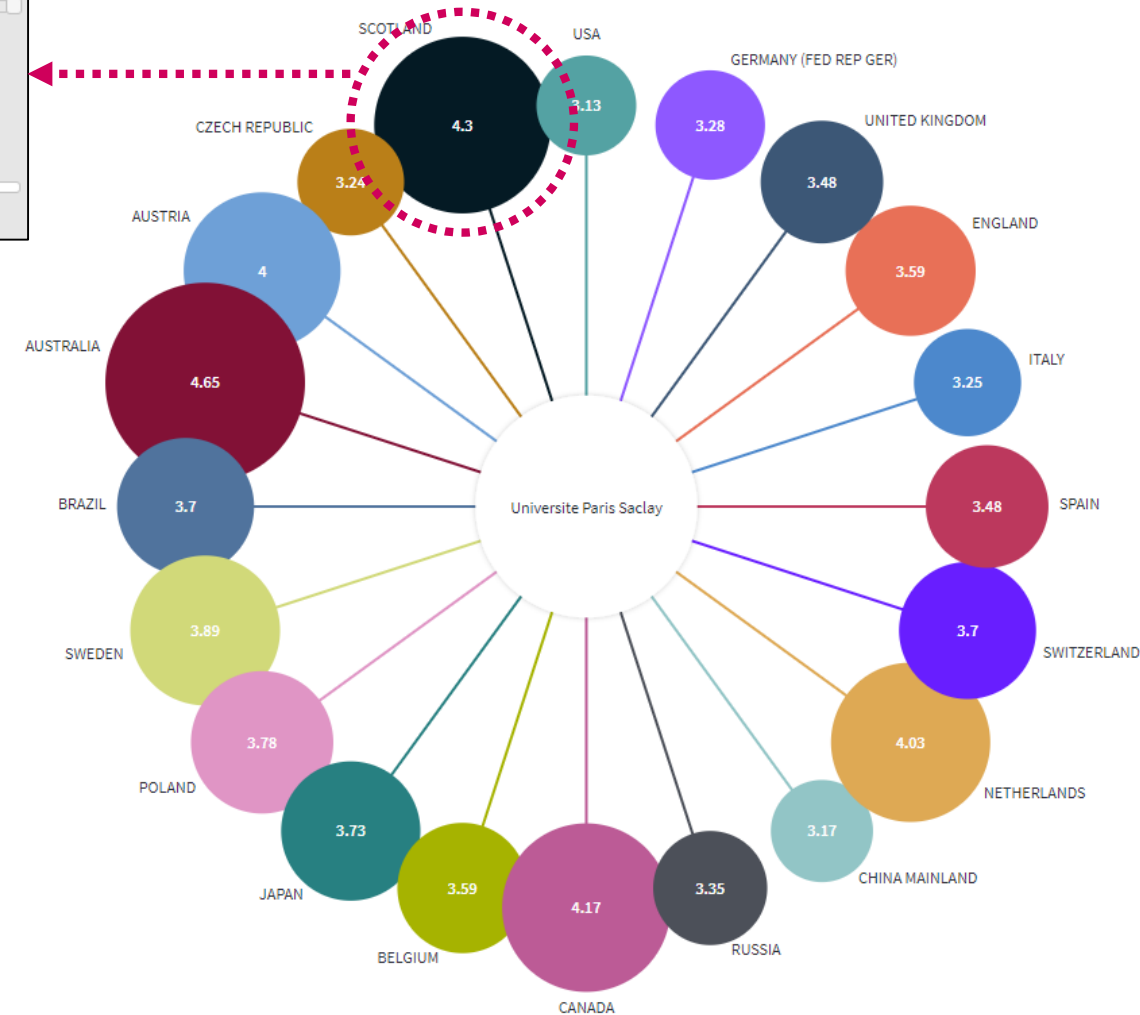
- Web of Science Documents

Min: 50 Max: 1,461,230
- Times Cited
- Authors per Document

Min: 1 Max: 30

Name	Web of Science Documents	Category Normalized Citation Impact
PHYSICS, APPLIED	19	0.55
ONCOLOGY	16	17.84
NEUROSCIENCES	13	1.6
ASTRONOMY & ASTROPHYSICS	11	1.8
BIOCHEMISTRY & MOLECULAR BIOLOGY	11	1.43
MATERIALS SCIENCE, MULTIDISCIPLINARY	11	0.82

Identify “hidden” strengths or weaknesses to act upon



Rankings

e.g. GRAS ranking

Dashboards can be used to display the Rankings metrics, understand, anticipate.

Each tile is only a summary.
“View data” will take you to the full report.

▼ By Attributes

• ▼ Organization Type

✕ Academic



• ▼ Location

✕ FRANCE



▼ By Research Output

• ▼ Document Type

✕ Article

• ▼ Research Area

Schema

Web of Science



Research Area

✕ OCEANOGRAPHY

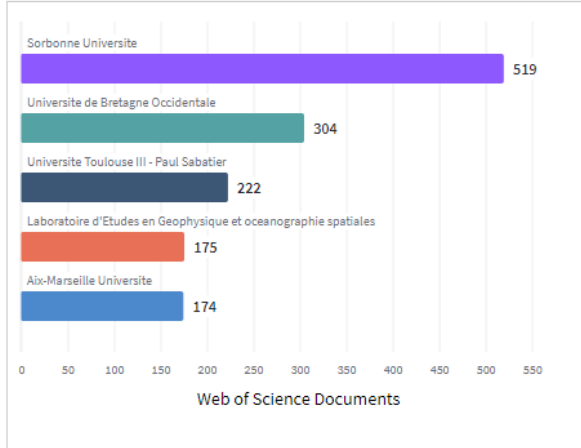


Université de Brest GRAS Oceanography

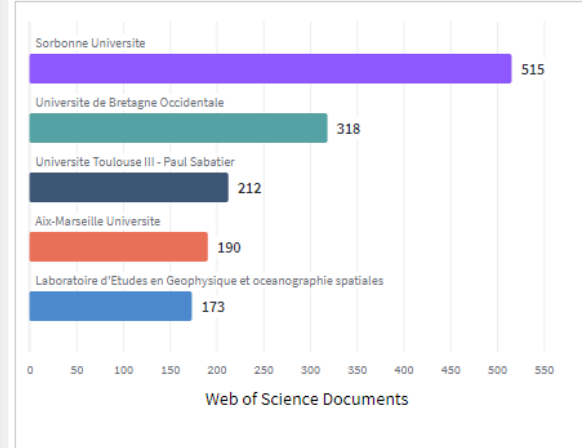
The 4 main GRAS indicators



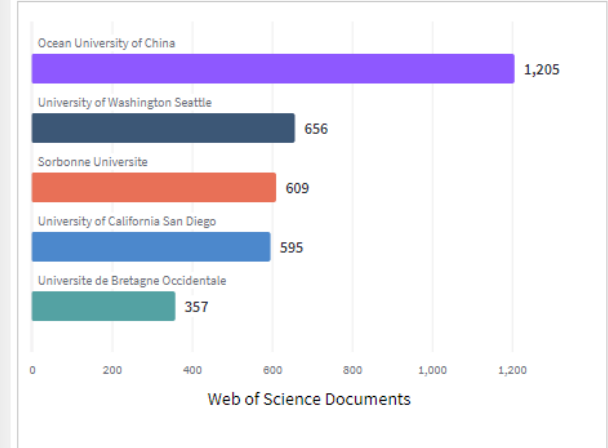
Total number of publications (PUB) Ranking for 2017



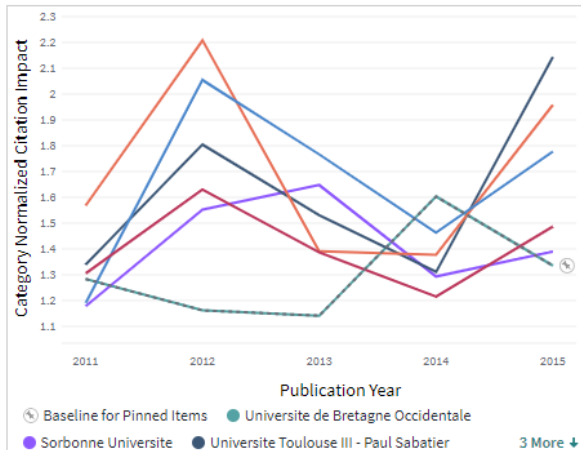
Total number of publications (PUB) Ranking of 2018



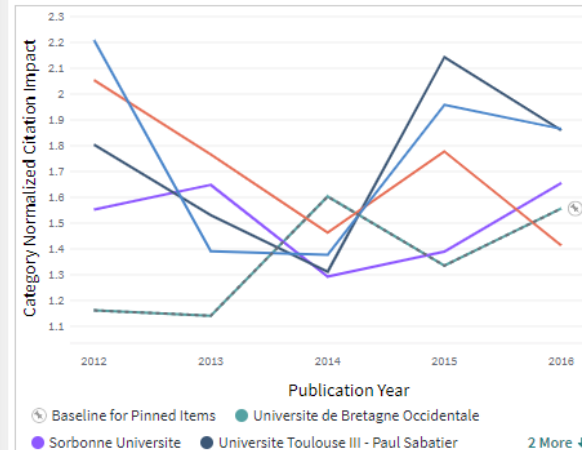
Total number of publications (PUB) Forecast 2019



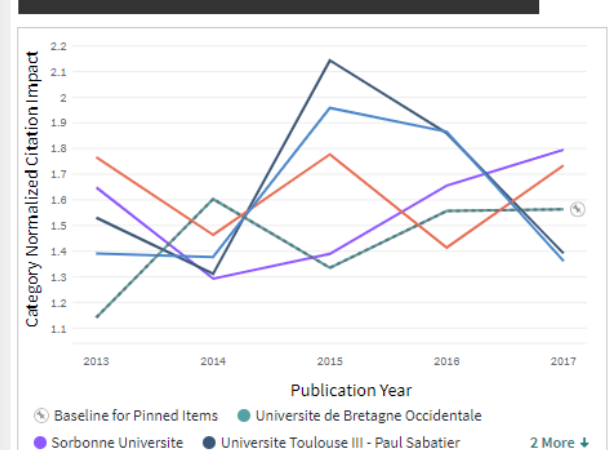
Category Normalized Citation Impact (CNCI) Ranking 2017



Category Normalized Citation Impact (CNCI) Ranking 2018



Category Normalized Citation Impact (CNCI) Forecast for 2019



Rankings

e.g. GRAS ranking



Dashboards can be used to display the Rankings metrics, understand, anticipate.

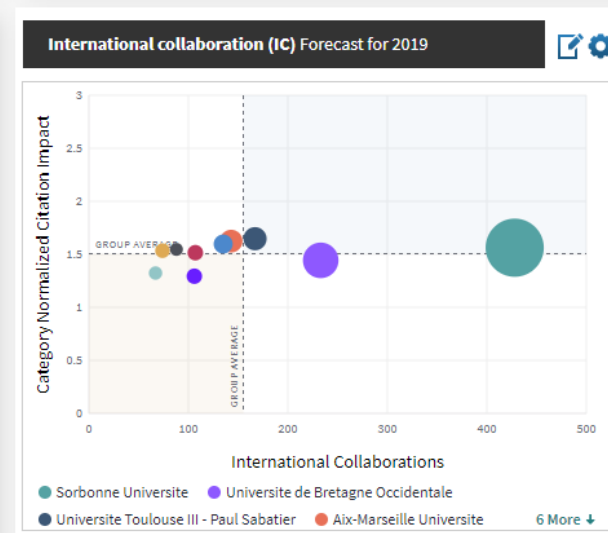
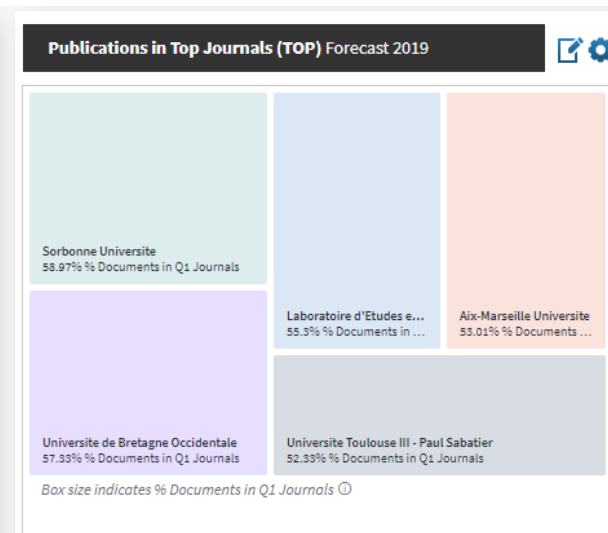
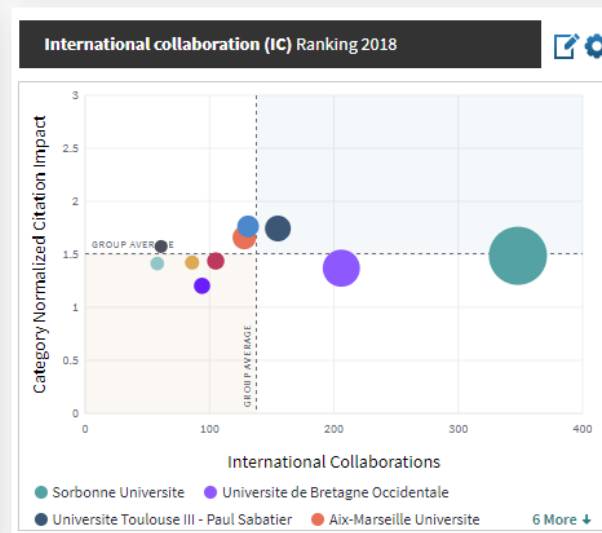
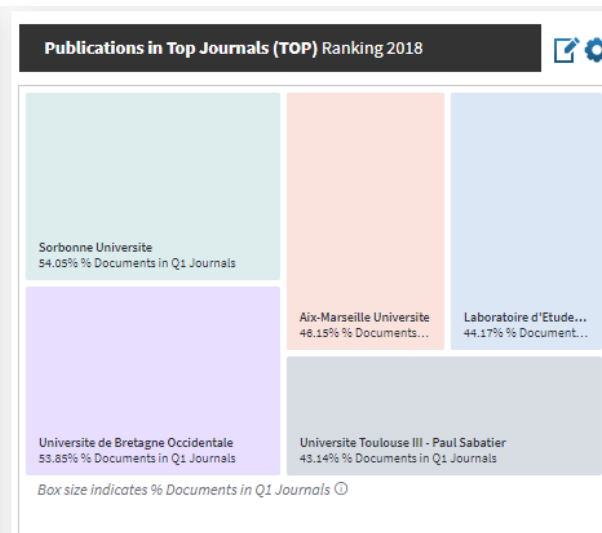
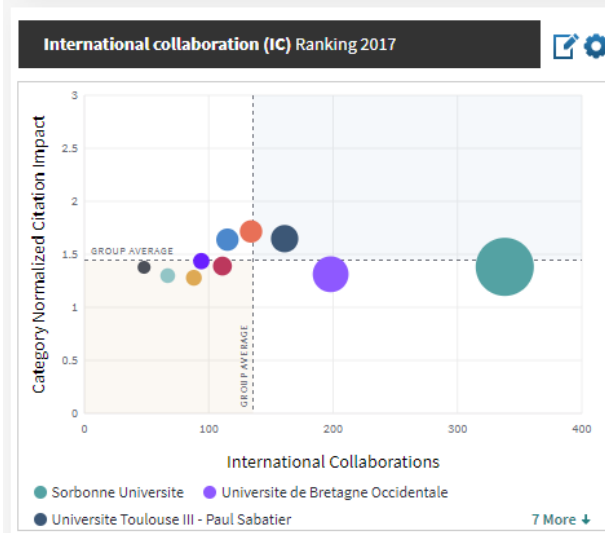
Each tile is only a summary.
“View data” will take you to the full report.

▼ By Attributes

- ▼ Organization Type
- ▼ Location
- ▼ By Research Output
- ▼ Document Type
- ▼ Research Area

Schema

Research Area



National evaluation exercises

e.g. UK REF

Using REF 2021 schema, Incites can help inform submission selection using normalized indicators and contextual data.

Download article level metrics helps calculate percentile thresholds.

Exporting of results after using the right filters (Timespan, Document types, OA, Research schemas) helps collecting REF compliant outputs.

Incites helps benchmarking against other UK/international universities in the context of REF 2021 (or other schemas)

Uploading a dataset helps verify potential submissions

Time Period
Min: 2014 Max: 2019

Filters [Clear Filters](#)

Filters Thresholds

☒ Hide unapplied

▼ By Attributes

• ▼ Association

=

▼ By Research Output

• ▼ Document Type

☐ Article ☐ Review

☐ Proceedings Paper

☐ Book Chapter ☐ Book

• ▼ Research Area

Schema
UK REF (2021) ▼

Research Area

• ▼ Open Access

☐ DOAJ Gold

☐ Other Gold

☐ Green Published

☐ Green Accepted

☐ Bronze

=

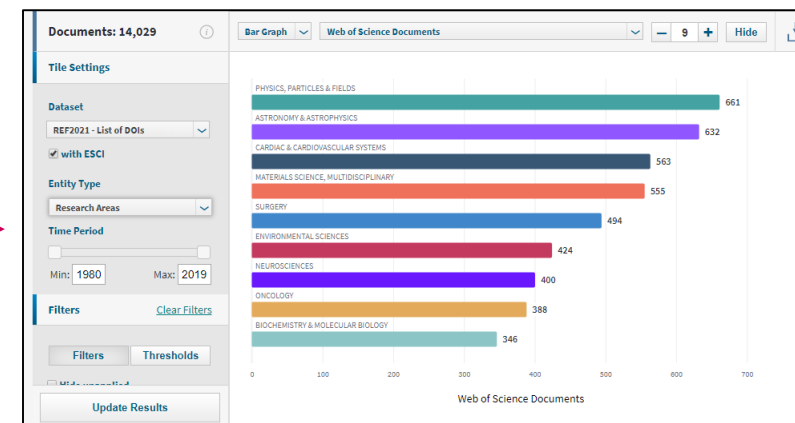


Name	Category Normalized Citation Impact (i)	Average Percentile (i)	% All Open Access Documents (i)	% DOAJ Gold Documents (i)	% Bronze Documents (i)
University of Oxford	1.84	51.27	26.62%	5.83%	12.53%
University College London	1.64	51.47	29.16%	5.5%	14.27%
University of Cambridge	1.78	49.4	26.63%	4.88%	13.02%
Imperial College London	1.64	49.09	27.59%	5.25%	13.7%
Kings College London	1.59	53.74	25.3%	5.32%	12.4%
University of Manchester	1.42	53.29	23.98%	4.57%	11.34%
University of Edinburgh	1.64	51.47	28.74%	6.29%	13.61%
University of Bristol	1.63	49.81	26.3%	5.6%	11.2%
University of Birmingham	1.43	54.98	25.5%	4.84%	11.96%
University of Glasgow	1.43	54.66	28.52%	4.9%	12.61%

A
1 WOS:000251197700021
2 WOS:000344135900001
3 WOS:000240012400001
4 10.1093/bioinformatics/btm404
5 10.1088/1674-1137/38/9/090001
6 10.1038/nature04670
7 10.1056/NEJM199104253241701
8 MEDLINE:17267609
9 MEDLINE:9178790
10



InCites Import csv



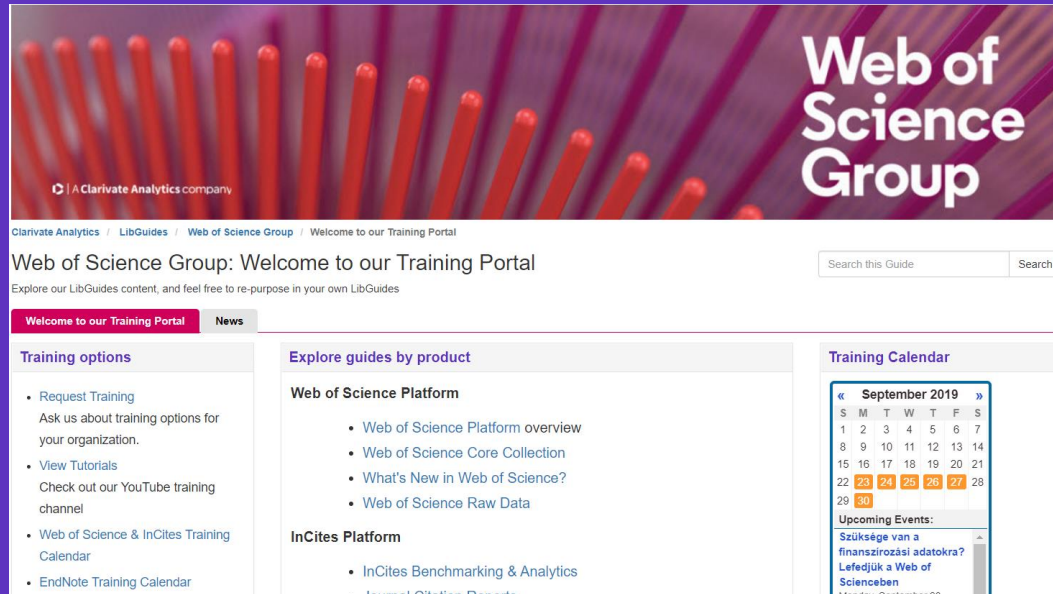
More information & Training

Clarivate Libguides

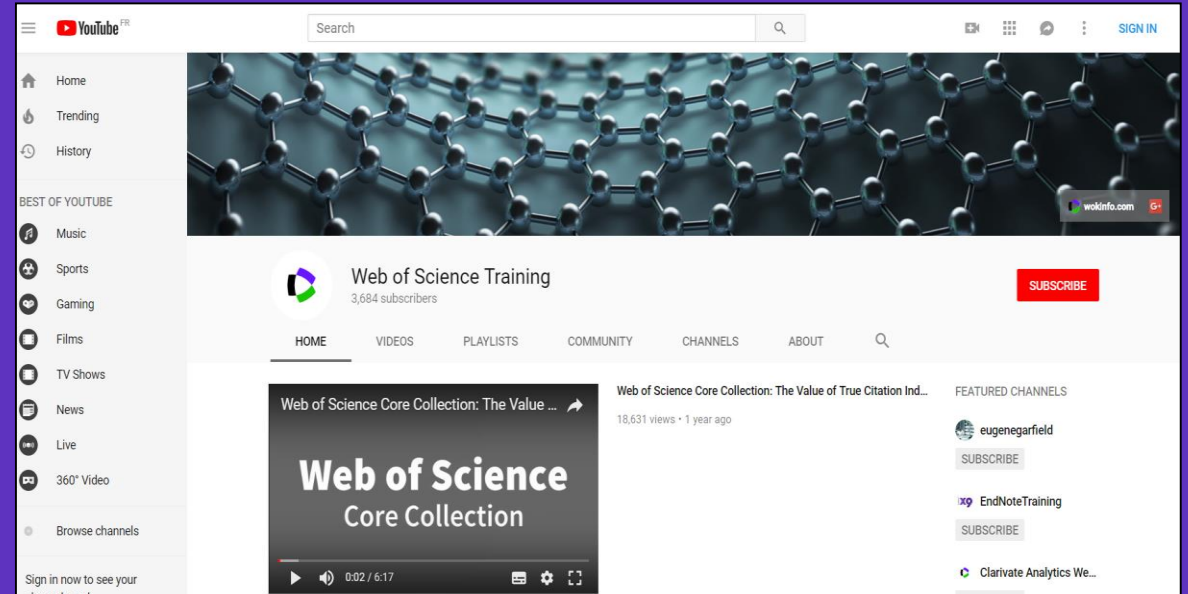
<http://clarivate.libguides.com/home>

Web of Science You Tube Channel

<https://www.youtube.com/user/WoSTraining>



The screenshot shows the 'Web of Science Group' Training Portal. The header features a banner with red vertical bars and the text 'Web of Science Group' and 'A Clarivate Analytics company'. Below the banner, the navigation bar includes 'Clarivate Analytics', 'LibGuides', 'Web of Science Group', and 'Welcome to our Training Portal'. The main content area is titled 'Web of Science Group: Welcome to our Training Portal' and includes a search bar. The left sidebar contains 'Training options' with links for 'Request Training', 'View Tutorials', 'Web of Science & InCites Training Calendar', and 'EndNote Training Calendar'. The main content area is divided into 'Explore guides by product' with links for 'Web of Science Platform', 'Web of Science Core Collection', 'What's New in Web of Science?', 'Web of Science Raw Data', 'InCites Platform', and 'InCites Benchmarking & Analytics'. A 'Training Calendar' for September 2019 is also visible, showing dates 23, 24, 25, 26, and 27 highlighted.



The screenshot shows the 'Web of Science Training' YouTube channel page. The header includes the YouTube logo, a search bar, and a 'SIGN IN' button. The channel name 'Web of Science Training' is displayed with 3,684 subscribers and a red 'SUBSCRIBE' button. The video player shows a video titled 'Web of Science Core Collection: The Value ...' with a duration of 0:02 / 6:17. The right sidebar features 'FEATURED CHANNELS' including 'eugenegarfield', 'EndNoteTraining', and 'Clarivate Analytics We...'. The left sidebar lists various YouTube categories like Home, Trending, History, Music, Sports, Gaming, Films, TV Shows, News, Live, and 360° Video.

Contact

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