

An Update of the new Web of Science

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Clarivate – a story in continuous evolution to best serve customers needs

Clarivate delivers trusted insights and analytics to accelerate the pace of innovation

IP Division

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Science Division



Our mission

We are a trusted, indispensable partner to innovators everywhere delivering critical data, information, workflow solutions and deep domain expertise.



Our purpose

We believe human ingenuity can transform the world and improve our future.



Our vision

We will improve the way the world creates, protects and advances innovation.

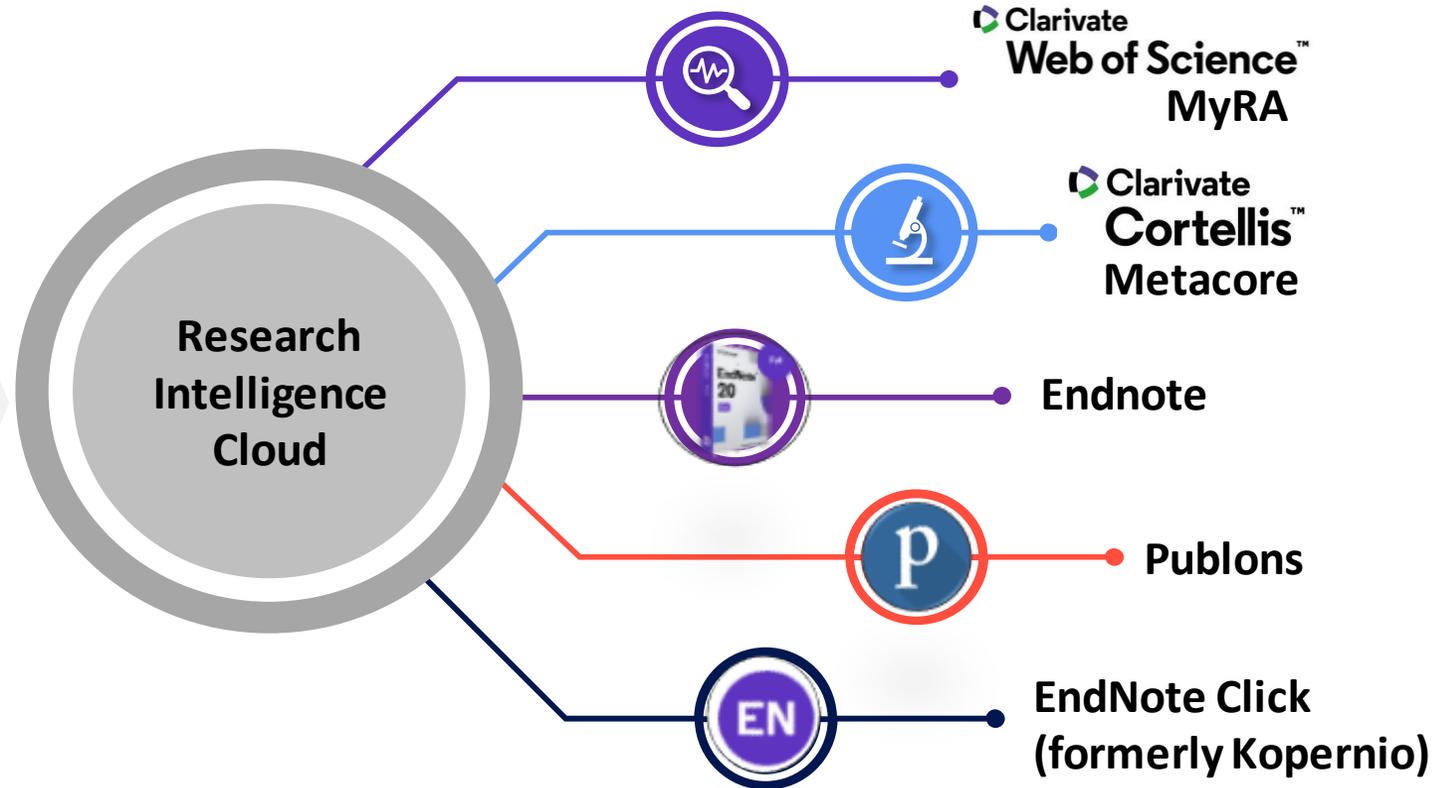


Reduce Researcher Overload

Improve the researcher experience with the best data and tools



- 1.7B cited scholarly references
- 2M molecular interactions
- 34K academic journals
- 340K clinical trials
- 32B unique patient claims and HER record
- 1.5M pharmacology records
- 1.9K US hospitals' medical device purchase volume data
- 200 global disease and market forecasts
- 200K regulatory reference documents
- 100% of US population in enrollment data by coverage type
- 3K patient segments covered in epidemiology studies
- 73K pipeline programs
- 80 medical device market overviews
- 270K variant disease associations
- 19K US and EU hospitals' diagnosis and procedure data
- 570K searchable chemistry compounds



High quality research produces greater funding opportunities for your institution

Welcome to the New Web of Science

The new Web of Science



Inclusive interface

The Web of Science is committed to providing equitable access for all of your patrons by meeting current **accessibility** mandates.



Faster page loads

Find the information you need faster with pages that load more quickly than in the current Web of Science.



Improved design

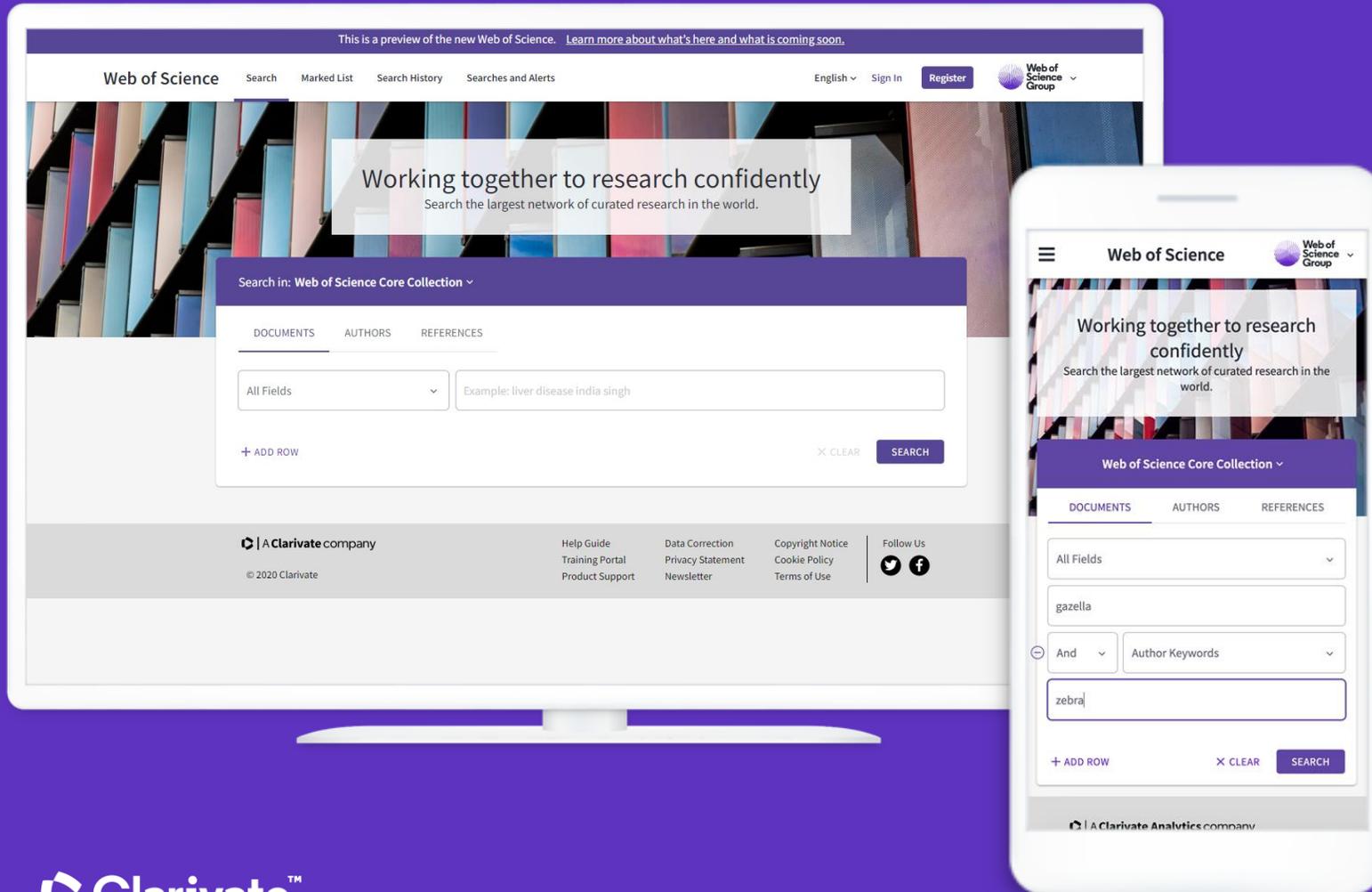
Save time and effort throughout your discovery process with a responsive, streamlined interface that supports both basic and advanced workflows.



Ongoing iteration

New technology will allow us to release new features more frequently to respond to your feedback and introduce enhancements.

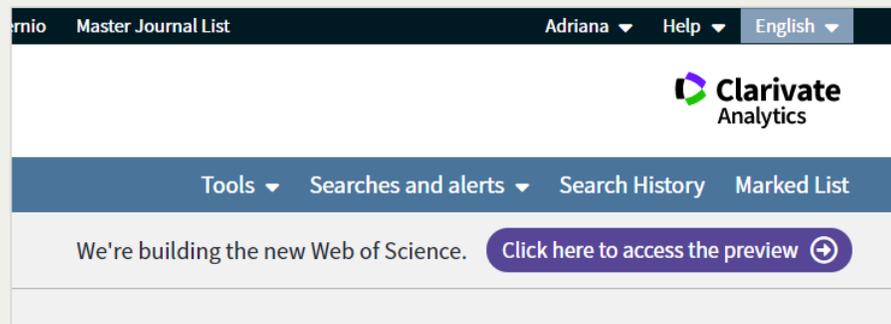
The new Web of Science



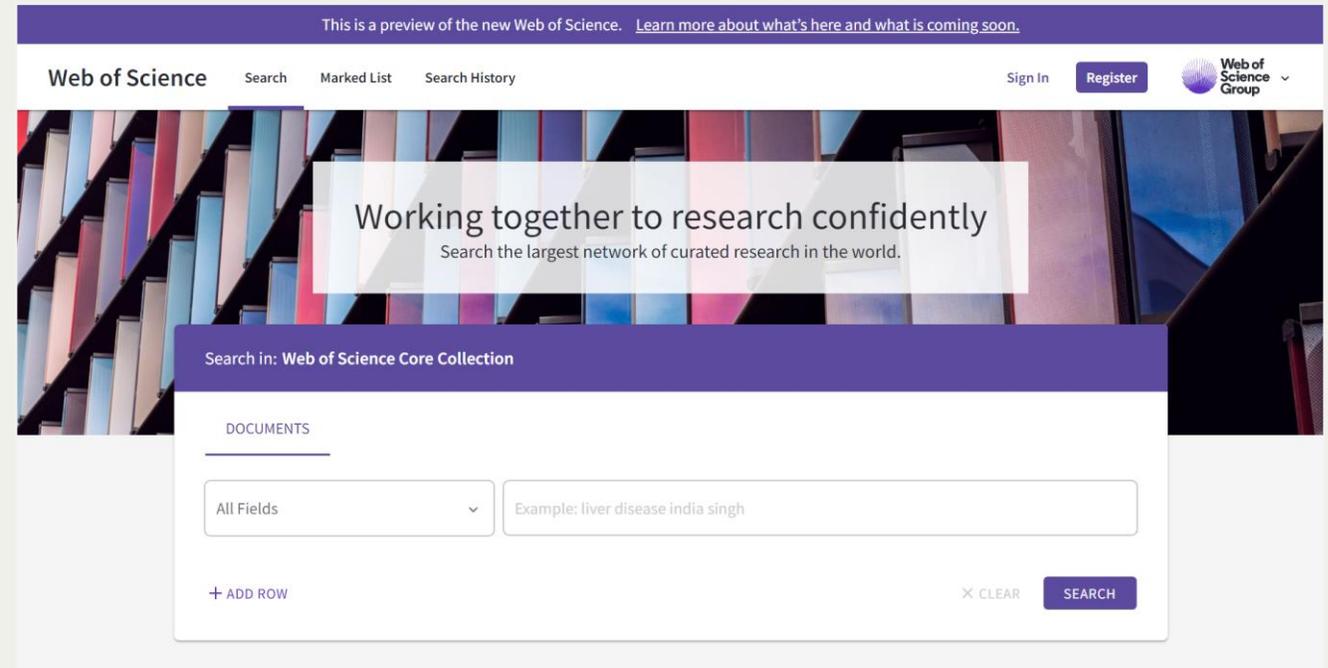
Save time and effort throughout the research workflow

- Inclusive interface
- Faster page loads
- Improved design
- Ongoing iteration

Access the preview via the current Web of Science platform



You will still see the familiar Web of Science you know when you go to the home page. An additional link to access the preview is now also available.



[Read our blog](#)

[FAQ for Administrators](#)

Advanced search

Advanced Search Query Builder

Search in: Web of Science Core Collection ▾

Add terms to the query search preview

All Fields ▾ Example: liver disease india singh ADD TO QUERY

Less options ▾

Exact search ⓘ

Query Preview

Enter or edit your query here. You can also combine previous searches e.g. #5 AND #2

Field Tags ▲ X CLEAR SEARCH

History

11	earthquake detection (All Fields)	EDIT	ADD TO SEARCH	5,377	⋮
10	earthquake detection (All Fields)	EDIT	ADD TO SEARCH	5,377	⋮
9	earthquake detection (All Fields)	EDIT	ADD TO SEARCH	5,377	⋮
8	earthquake detection (All Fields)	EDIT	ADD TO SEARCH	5,377	⋮

- Build complex searches with confidence, using the new query builder.
- Combine multiple fields together to target the information you need.
- Convert a simple search into the advanced search syntax automatically.
- Add, edit and combine sets.

Author Search



Barros, Tiago ✓
Publons
Web of Science ResearcherID: B-8455-2014 ⓘ

[VIEW PUBLIC PROFILE](#)

See a complete view of this researcher's scholarly contributions, including peer review and editorial work.

Verify your Author Record

Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

[GO TO AUTHOR SEARCH](#)

About

Published names	Barros, Tiago	Barros, TF	Barros, Tiago
Organizations ⓘ	2012-2016	University of California Berkeley	
	2013-2013	University of California San Francisco	
	2007-2009	Max Planck Society	

Author Metrics

Citation Network ⓘ

15 H-Index	21 Total Publications
1,034 Sum of Times Cited	897 Citing Articles

[VIEW CITATION REPORT](#)

Author Position

First Author	17%
Last Author	25%
Corresponding Author	11%

Author Network ⓘ

Top co-authors

Kuriyan, John	8
Dreuw, Andreas	5
Kuehlibrandt, Werner	4
Wachtveitl, Josef	4
Amarie, Sergiu	4

21 Publications from the Web of Science Core Collection

[VIEW AS SET OF RESULTS](#) Date: Newest first ▾ All Publications ▾ < 1 of 1 >

Unlock ways to share data on peer review
[Squazzoni, Flaminio](#); [Ahrweiler, Petra](#); (...); [Willis, Michael](#)
Published 2020 | NATURE **4** Times Cited

Molecular mechanism of activation-triggered subunit exchange in Ca²⁺/calmodulin-dependent protein kinase II
[Bhattacharyya, Moitrayee](#); [Stratton, Margaret M.](#); (...); [Kurivan, John](#)
Published 2016 | ELIFE **34** Times Cited

Analysis of the Role of the C-Terminal Tail in the Regulation of the Epidermal Growth Factor Receptor
Published 2016 | NATURE **34** Times Cited

New look Author Record
Providing even more author information

Greater integration with the researcher's public profile in Publons
Display the preferred name, current affiliation, profile picture.

Search Results page

31,060 results from Web of Science Core Collection for:

gravitation* wave* (All Fields)

Copy query link

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 431
- Hot Papers 14
- Review Articles 817
- Early Access 37
- Open Access 9,768

Publication Years

- 2021 2
- 2020 1,895
- 2019 2,338
- 2018 2,185
- 2017 1,922

See all

Document Types

- Articles 26,032
- Proceedings Papers 5,082
- Review Articles 817
- Book Chapters 310
- Editorial Materials 233

See all

Web of Science Categories

- Astronomy Astrophysics 19,422
- Physics Particles Fields 11,604
- Physics Multidisciplinary 6,999

0/31,060 ADD TO MARKED LIST EXPORT

Relevance 1 of 322

1 SUPPLEMENT: "LOCALIZATION AND BROADBAND FOLLOW-UP OF THE GRAVITATIONAL-WAVE TRANSIENT GW150914" (2016, ApJL, 826, L13)
Abbott, BP; Abbott, B; (...); Rosswog, S
Jul 2016 | Astrophysical Journal Supplement Series
This Supplement provides supporting material for Abbott et al. (2016a). We briefly summarize past electromagnetic (EM) follow-up efforts as well as the organization and policy of the current EM follow-up program. We compare the four probability sky maps produced for the gravitational-wave transien ... Show more
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Full Text at Publisher Free Published Article From Repository

2 Gravitational waves: search results, data analysis and parameter estimation
Astonge, P; Weinstein, A; (...); Prodj, G
Feb 2015 | General Relativity And Gravitation
The Amaldi 10 Parallel Session C2 on gravitational wave(GW) search results, data analysis and parameter estimation included three lively sessions of lectures by 13 presenters, and 34 posters. The talks and posters covered a huge range of material, including results and analysis techniques for ground-t ... Show more
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Full Text at Publisher Free Full Text From Publisher

3 STROOPWAFEL: simulating rare outcomes from astrophysical populations, with application to gravitational-wave sources
Broekgaarden, ES; Justham, S; (...); Neijssel, CJ
Dec 2019 | Monthly Notices Of The Royal Astronomical Society
Gravitational-wave observations of double compact object (DCO) mergers are providing new insights into the physics of massive stars and the evolution of binary systems. Making the most of expected near-future observations for understanding stellar physics will rely on comparisons with binary popi ... Show more
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Edit the query

You can edit your search query directly from the Search Results page.

Sort your results

Use the drop-down to sort your results by citations, date, usage, and more.

EndNote Click (formerly Kopernio)

Button now available on the Search Results page.

Early Access filter for search results

The screenshot shows the Web of Science search interface. At the top, it says "Web of Science" with navigation links for "Search", "Marked List 50", "History", and "Alerts". Below this, it displays "5,377 results from Web of Science Core Collection for:" followed by a search bar containing "earthquake detection (All Fields)". There are options to "Copy query link" and "Refine results". A search box for "Search within results for..." is also present. On the left, under "Quick Filters", there are four options: "Highly Cited Papers" (24), "Review Articles" (114), "Early Access" (33), and "Open Access" (1,471). The "Early Access" filter is highlighted with a blue box and a blue arrow pointing to the first search result. The search results list shows a checkbox, a lock icon, and the title "EARTHQUAKE-INDUCED BUILDING DETECTION OF MULTIFUNCTIONAL BUILDINGS". The authors are "Li, Q; Gong, LX and Zhang, JF" and the publication is "Oct-dec 2018 | Boletim De Ciencias Geodesicas". The abstract mentions "The damage of buildings is the major cause of casualties in earthquakes. This paper presents a new object-based change detection method for earthquake damaged building detection. The method is presented in this paper." There are links for "Full Text at Publisher" and "Free Full Text from S·F·X".

Currently, Web of Science allows **early access content** (articles that are published ahead of print and available online before they have been assigned a volume, issue, or page number) to be discovered by either the publication year of the early access version or the publication year of the final version.

To make it easier to find or to exclude early access content, we have introduced a new **early access filter** that can find the most recent articles or to remove articles still in press for reporting purposes.

Filter Results by Publisher

Web of Science Search Marked List 60 History Alerts English Adriana Web of Science Group

5,377 results from Web of Science Core Collection for:
earthquake detection (All Fields) ANALYZE RESULTS CITATION REPORT CREATE ALERT

Copy query link

Refine results
Search within results for...

Quick Filters
 Highly Cited Papers 24
 Review Articles 114
 Early Access 33
 Open Access 1,471

Publication Years
Document Types
Web of Science Categories
Authors
Affiliations
Publication Titles
Publishers
 Ieee 468
 Amer Geophysical Union 443
 Springer 300
 Seismological Soc Amer 286
 Elsevier Science Bv 190
See all

0/5,377 ADD TO MARKED LIST EXPORT Relevance 1 of 108

1 EARTHQUAKE-INDUCED BUILDING DETECTION BASED ON OBJECT-LEVEL TEXTURE FEATURE CHANGE DETECTION OF MULTI-TEMPORAL SAR IMAGES
Li, Q; Gong, LX and Zhang, JF
Oct-dec 2018 | Boletim De Ciencias Geodesicas
The damage of buildings is the major cause of casualties of from earthquakes. The traditional pixel-based earthquake damaged building detection method is prone to be affected by speckle noise. In this paper, an object-based change detection method is presented for the detection of earthquake damage us ... Show more
Full Text at Publisher Free Full Text from Publisher *** 1 Citation 87 References Related records

2 EARTHQUAKE BUILDING DAMAGE DETECTION WITH OBJECT-ORIENTED CHANGE DETECTION
Gong, LX; Li, Q and Zhang, JF
IEEE International Geoscience and Remote Sensing Symposium (IGARSS) 2013 | 2013 Ieee International Geoscience And Remote Sensing Symposium (Igarss)
Remote sensing image change detection is an effective method to estimate earthquake damage. With the improvement of spaceborne image resolution, single pixel is gradually replaced by object as the basic unit for change detection. The principle of object-oriented change detection method is describe ... Show more
Full Text at Publisher *** 4 Citations 12 References Related records

3 Artificial Neural Networks for Earthquake Anomaly Detection
Sriram, A; Rahanamayan, S and Bourennani, F
Sep 2014 | Journal Of Advanced Computational Intelligence And Intelligent Informatics
Earthquakes are natural disasters caused by an unexpected release of seismic energy from extreme levels of stress within the earth's crust. Over the years, earthquake prediction has been a controversial research subject that has challenged even the smartest of minds. Because numerous seismic precursors and othe ... Show more
Full Text at Publisher *** 2 Citations 64 References Related records

4 Earthquake-Induced Building Recognition Using Correlation Change Detection of Texture Features Based on SAR Data

Filter by Publisher is now available on the refine panel of the search results page for Core Collection only.

Share a Search Query

The screenshot displays the Web of Science interface with three main sections:

- Search results page:** Shows 5,377 results for the query "earthquake detection". A callout points to the "Copy query link" button in the top left.
- Search history page:** Shows a list of search queries, including "earthquake detection" and "TS=gravitation". A callout points to the "Copy query link" button in the more menu of the "earthquake detection" entry.
- Advanced search page:** Shows the "Add terms to the query search preview" section. A callout points to the "Copy query link" button in the more menu of the "earthquake detection" entry in the history list at the bottom.

Copy a link to your query

We introduced a highly requested functionality to WoS; the ability to **copy a search query**.

By selecting **Copy query link**, you can copy a search query from the search result, search history and advanced search page.

Plus, in the search results page, under the more menu of each record, a shareable link to the record page is also available.

Export records

The screenshot shows a search results interface. At the top left, there is a checkbox for '0/5,377' and a button 'ADD TO MARKED LIST'. To the right, there is an 'EXPORT' dropdown menu with a list of options: 'EndNote online', 'EndNote desktop', 'Plain text file', 'Excel', and 'More Export Options'. A blue arrow points from the 'EXPORT' button to the 'Excel' option. Below the search results, a modal dialog box titled 'Export Records to Excel' is open. It contains the following options:

- Record Options:**
 - All records on page
 - Records from: 1 to 500
- No more than 500 records at a time
- Record Content:**
 - Author, Title, Source

At the bottom of the dialog are 'Export' and 'Cancel' buttons. A blue arrow points from the 'Excel' option in the dropdown menu to the 'Export Records to Excel' dialog box.

Export records to Excel

To complement the export to EndNote online, EndNote desktop, and Plain text file, we can now also select export to **Excel** file from the Export dropdown.

Currently, this option will be only available for Web of Science Core Collection.

Analyze Results

The New Web of Science version of Analyze Results has been expanded to also support **open access analysis**.

Simply select Open Access as the field, and you will be able to see the breakdown of Open Access by:

- Directory of Open Access Journals (DOAJ)
- Other gold
- Bronze
- Green Published
- Green Accepted

Analyze Results
5,377 publications selected from Web of Science Core Collection

Open Access

Sort by: Results count | Show: 25 | Minimum record count: 1

Visualization: TreeMap Chart | Number of results: 10 | DOWNLOAD



Field	Record Count	% of 5,377
All Open Access	1,471	27.357%
DOAJ Gold	665	12.367%
Other Gold	130	2.418%
Bronze	534	9.931%
Green Published	403	7.495%
Green Accepted	103	1.916%

3,906 record(s) (72.643%) do not contain data in the field being analyzed

Select All	Field: Open Access	Record Count	% of 5,377
<input type="checkbox"/>	All Open Access	1,471	27.357%
<input type="checkbox"/>	DOAJ Gold	665	12.367%
<input type="checkbox"/>	Other Gold	130	2.418%
<input type="checkbox"/>	Bronze	534	9.931%
<input type="checkbox"/>	Green Published	403	7.495%
<input type="checkbox"/>	Green Accepted	103	1.916%

Refining will return you to the search results

REFINE RESULTS BY SELECTED

Data rows displayed in table
 All data rows (up to 100,000)

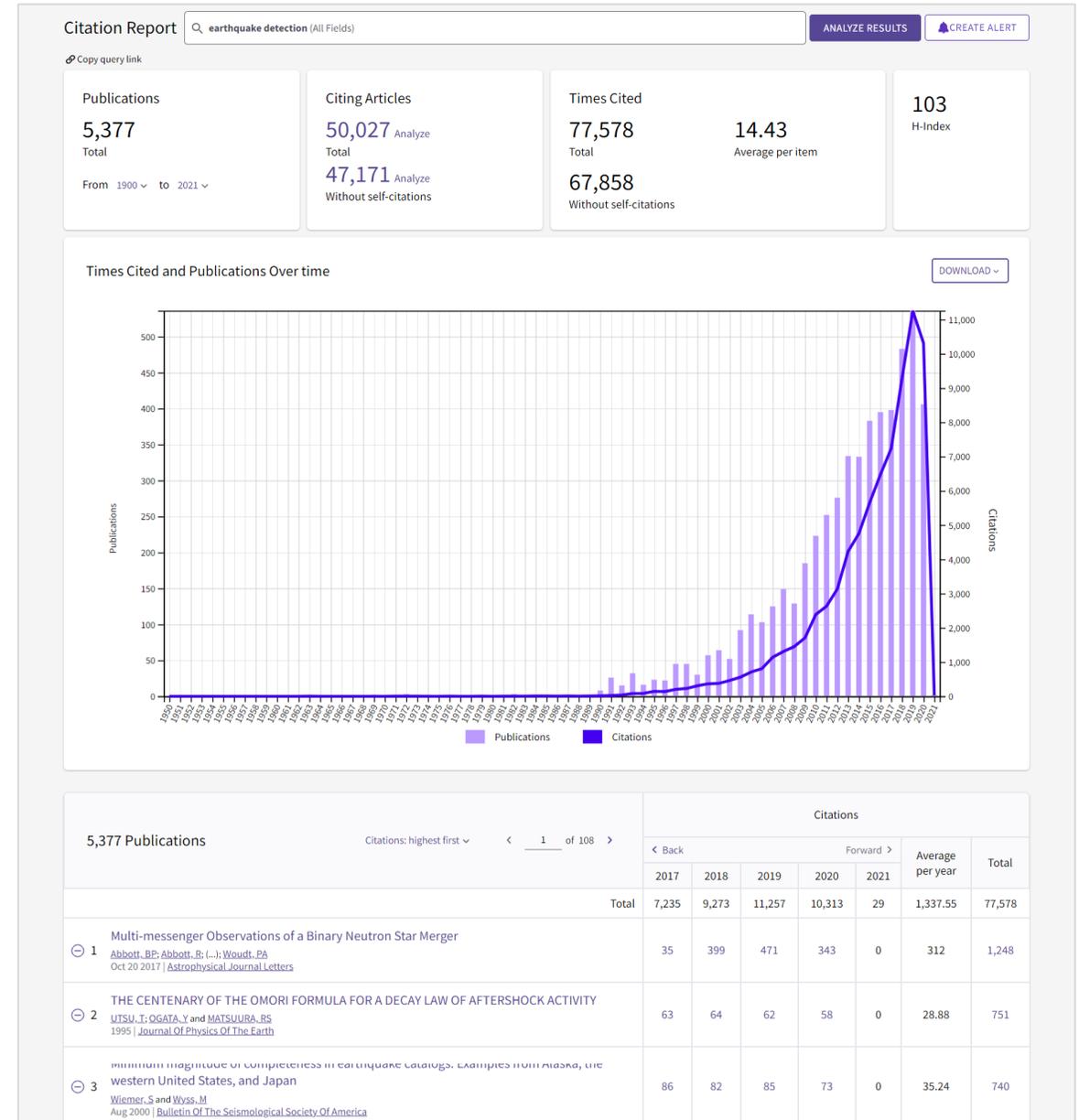
DOWNLOAD DATA TABLE

Citation Report

The **Citation Report** is typically to evaluate candidates for jobs, promotions, and funding by calculating a series of standardized metrics based on their publication record.

In this first iteration of the Citation Report, we made the following enhancements:

- A new complete view of publications and citations in a single graph
- More publications listed per page (increase from 10 records to up to 50 per page) making the h-index line more visible for most authors
- More sort options that allow the user to sort by the same options available for search results
- User experience improvements making it easier to delete records from the result set



Search history

History	Results
Citations of Disaster damage detection through synergistic use of deep learning and 3D point cloud features derived from very high resolution oblique aerial images, and multiple-kernel-learning Web of Science Core Collection 5:59 PM	69
<input type="text" value="earthquake detection (All Fields)"/> EDIT Web of Science Core Collection 5:56 PM	5,377
Abbott et al. 2017, Multi-messenger Observations of a Binary Neutron Star Merger Web of Science Core Collection 5:55 PM	
<input type="text" value="earthquake detection (All Fields)"/> EDIT Web of Science Core Collection 5:55 PM	5,377
Li et al. 2018, EARTHQUAKE-INDUCED BUILDING DETECTION BASED ON OBJECT-LEVEL TEXTURE FEATURE CHANGE DETECTION OF MULTI-TEMPORAL SAR IMAGES Web of Science Core Collection 5:53 PM	
<input type="text" value="earthquake detection (All Fields)"/> EDIT Web of Science Core Collection 5:53 PM	5,377
Pita et al. 2002, Mechanical properties evaluation of PVC/plasticizers and PVC/thermoplastic polyurethane blends from extrusion processing Web of Science Core Collection 5:52 PM	
Whittle and Teo 2005, Resistance of PVC-U and PVC-M to cyclic fatigue 40 Web of Science Core Collection 5:52 PM	
Gilbert et al. 2005, Inorganic impact modifier and processing aid for PVC Web of Science Core Collection 5:52 PM	

We've expanded the search history functionality by capturing not only the initial search, but also **any subsequent actions done to a record**, such as clicking on related records or citing items.

We've also added a **timestamp** for each action in the search history.

Recent updates

Expose Web of Science Categories as a search field

The screenshot shows the 'Advanced Search Query Builder' interface. At the top, there is a navigation link '< BACK TO BASIC SEARCHES' and the title 'Advanced Search Query Builder'. Below this, a purple bar indicates the search scope: 'Search in: Web of Science Core Collection'. The main area is titled 'Add terms to the query search preview'. A dropdown menu is open, showing 'Web of Science Categories' as the selected field. To the right of the dropdown is a search input field containing 'commu|' and a close button 'X'. Below the input field is a list of suggestions: 'communication', 'computer science, artificial intelligence' (highlighted), 'computer science, cybernetics', 'computer science, hardware & architecture', 'computer science, information systems', 'computer science, interdisciplinary applications', 'computer science, software engineering', and 'computer science, theory & methods'. To the right of the suggestions list is a purple button labeled 'ADD TO QUERY'. On the left side of the interface, there are sections for 'More options', 'Query Preview', 'Field Tags', and 'Booleans: AND, OR'. The 'Field Tags' section lists various search fields: TS= Topic, TI= Title, AB= Abstract, SO= Publication Name, DO= DOI, PV= Year Published, SA= Street Address, CI= City, PS= Province/State, SU= Research Area, WC= Web of Science Categories, and IS= ISSN/ISBN.

You can now search by **Web of Science Categories** in Advanced Search by selecting this new field from the field dropdown menu.

As you type, the matching categories will be displayed in a type-ahead list so you can make an easy selection.

Journal Citation Report journal information popup in Author Records

34 Publications from the Web of Science Core Collection

VIEW AS SET OF RESULTS Date: Newest first ▾ All Publications ▾

< 1 of 1 >

A Strip-Till One-Pass System as a Component of Conservation Agriculture
Jaskulska, Iwona; Romaneckas, Kestutis; (...); Wojewodzki, Piotr
Published 2020 | AGRONOMY-BASEL 0 Times Cited

Agronomy-basel
Impact factor 2.603 2019

JCR Category	Rank in Category	Quartile in Category
AGRONOMY	18/91	Q1
PLANT SCIENCES	65/234	Q2

Source: Journal Citation Reports 2019

Close

Continental Climate 1 Times Cited

... 0 Times Cited

Author Position

First Author	26%	<div style="width: 26%;"></div>
Last Author	29%	<div style="width: 29%;"></div>
Corresponding Author	38%	<div style="width: 38%;"></div>

Author Records are becoming fully integrated with Web of Science.

As part of this ongoing effort, publications listed in Author Records will contain a **link to open a Journal Citation Reports (JCR) information popup** when the journal covered by JCR.

Export up to 1000 records at a time to EndNote or as plain text

This is a preview of the new Web of Science. [Learn more about what's here and what is coming soon.](#)

Web of Science Search Marked List History Alerts English Sign In Register Web of Science Group

149 results from All Databases for:

Q orca pod (Topic) ANALYZE RESULTS CITATION REPORT CREATE ALERT

Copy query link

Refine results

Search within results for...

Quick Filters

- Review Articles **New** 4
- Open Access 21
- Associated Data 1

Publication Years

- 2020 5
- 2019 3
- 2018 4
- 2017 3
- 2016 7

Export Records to EndNote Desktop

Record Options

- All records on page
- Records from: 1 to 1000

No more than 1000 records at a time

Record Content:

Author, Title, Source

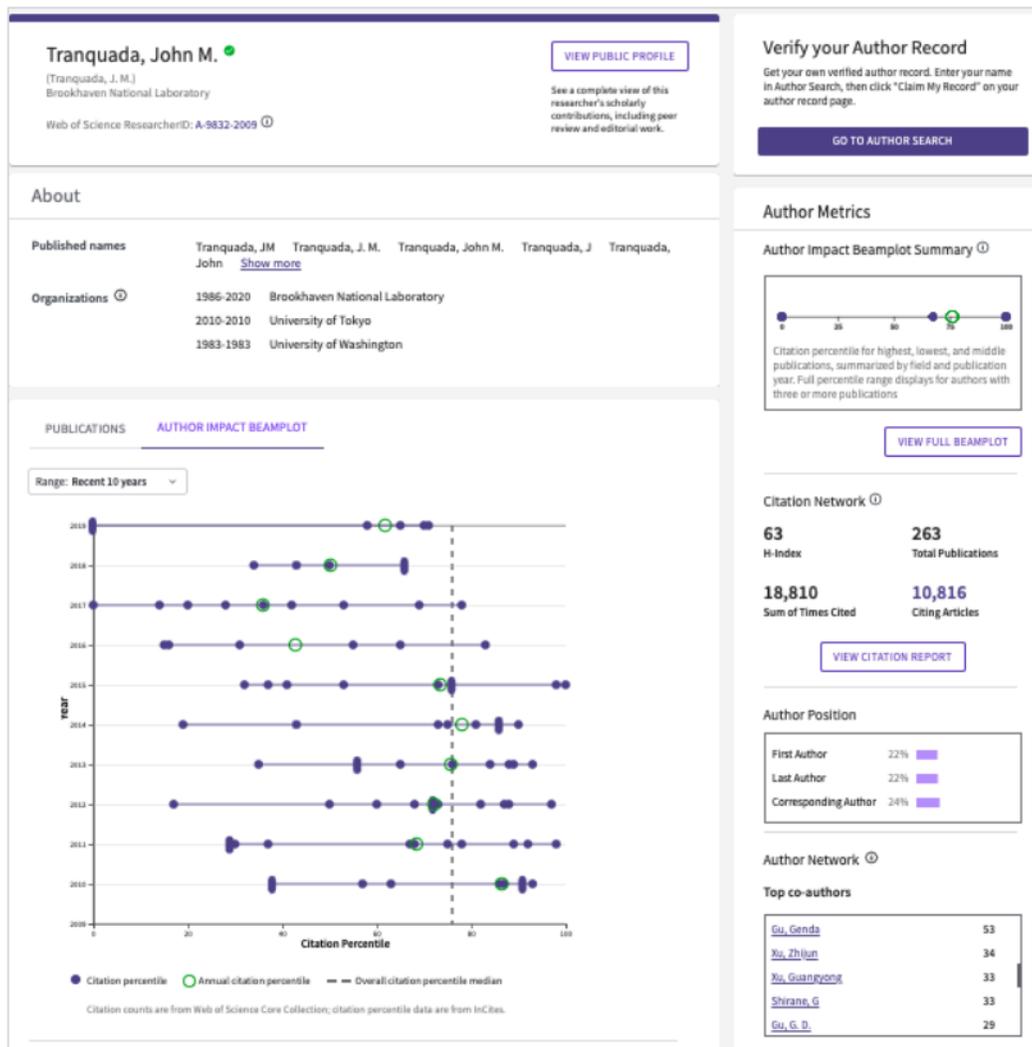
Export Cancel

FORD, JKB
Mar 1989 | [Canadian Journal Of Zoology-revue Canadienne De Zoologie](#)

The number of records that can be exported at a single time has been raised from 500 to 1000 records.

- Increasing this limit allows to more efficiently save articles of interest for future citation in EndNote Desktop or to output articles of interest to a plain text format.
- Available for all collections currently live on the new Web of Science.
- *The upper limit remains 500 records for articles saved to EndNote Online.*

Author Impact Beamplot



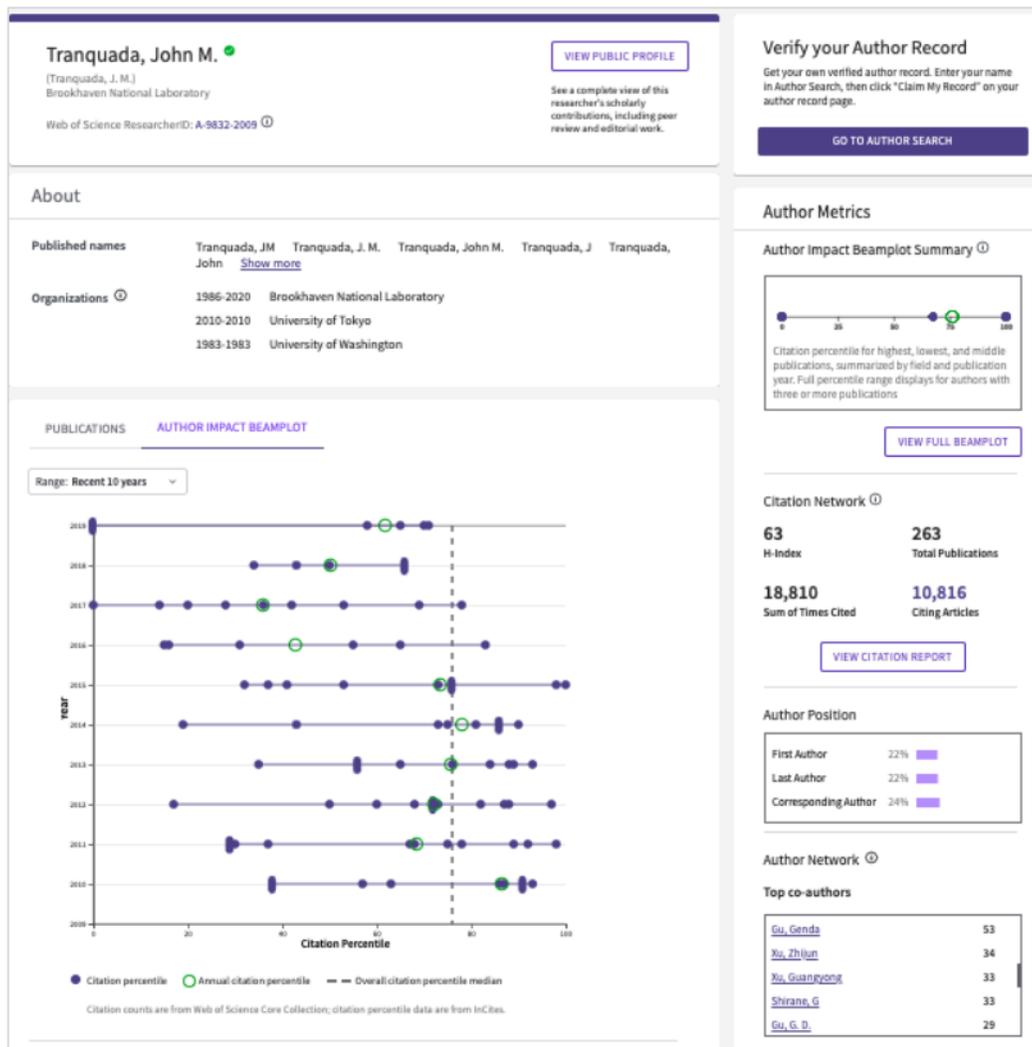
A Beamplot is a type of graph that plots an author's publications citation percentile values on a 'beam'.

Each paper's citation count is normalised by the average for journals in the same subject category, publication year, and document type, and that value is converted to a percentile.

Unlike the H-index, percentiles account for variations of citation distributions in publication type and in different subjects, making them more reliable for comparison.

"A percentile score of 90 means that publication is among the top 10% most cited papers published in the same year, of the same document type, and in the same subject category"

Author Impact Beamplot



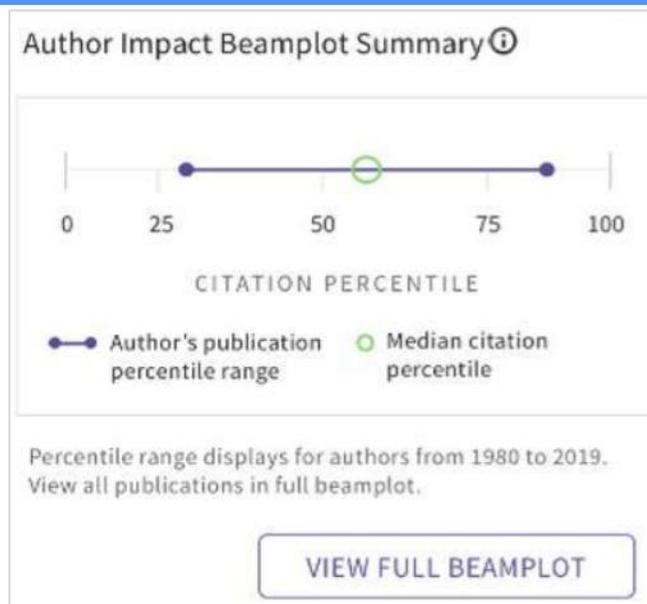
Supporting research integrity and next-generation metrics

Only ARTICLES or REVIEWS published after 1980 are included (the extent of InCites data available) and before the current year minus 2.

- other document types are not displayed because their citation distributions are less consistent (e.g., book reviews may typically receive few citations)
- we do not display publications from the last 2 years because they have not yet sufficient time to garner a representative number of citations. In 2021, the most recent year with data will be 2019.
- Researchers with Publons profiles and Core Collection publications can also view their own Beamplot in their Publons private dashboard.
- Users will be prompted to register for a WoS account before seeing the full Beamplot.

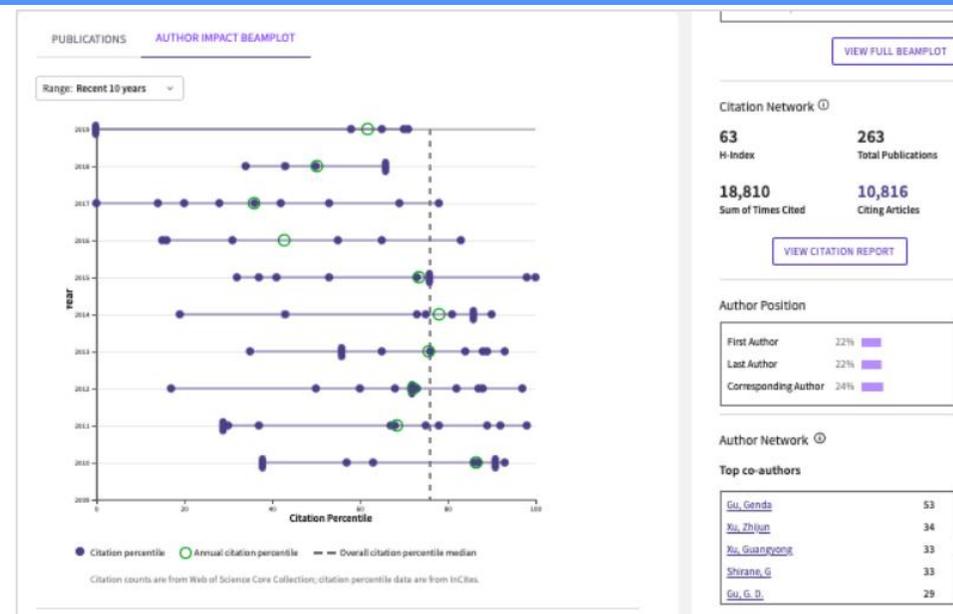
Author Impact Beamplot

The summary Beamplot



- The summary Beamplot shows a **career overview** for all publications that meet the inclusion criteria.
- We join the highest percentile figure and the lowest percentile figure from across all years of publication and plot the overall citation percentile median of all included publications.

The full Beamplot



- The full Beamplot expands the summary to show **each review or article published in each year** (the vertical y-axis).
- By default, we display the most recent active 10-year span, but this can be expanded to 'Full career' from the drop-down menu. The x-axis represents the percentile value from 0 to 100.

Web of Science™ My Research Assistant app

×

Create An Article Search ?

Search Field Type
Topic

Field Query
Robotics

⊖

Modifier
OR

Search Field Type
Topic

Field Query
Engineering

ADD ROW

🔍 CREATE A SEARCH

- ✓ Quickly **search and save** research from the world's leading journals.
- ✓ **Create curated feeds** of research on the topics you care about.
- ✓ **Get notifications** of new articles from trustworthy, vetted sources.
- ✓ **Easily share** articles and journals with your colleagues.
- ✓ **Create quick reading lists** you can add to any time.

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Stay up-to-date, stay connected and save time.

Whether you're on the move or rely on wireless networks to carry out your work, you need to keep up-to-date with the world's leading research and be able to easily connect and collaborate remotely.

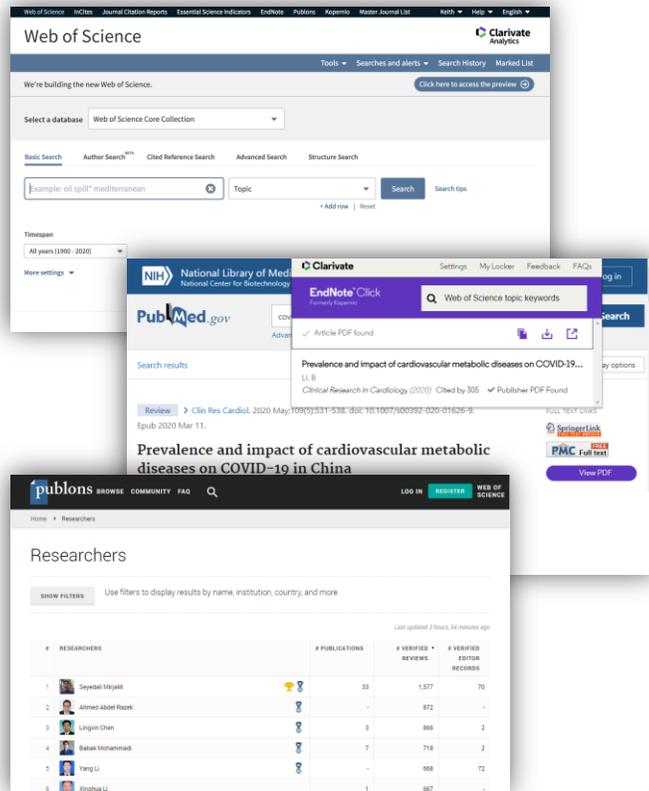
Next steps

<https://clarivate.com/webofsciencegroup/release-notes/wos/>

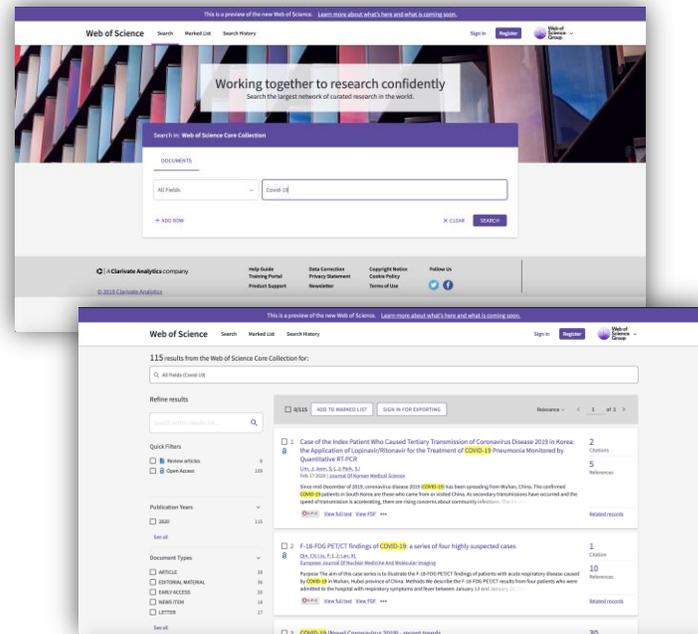
Evolving Web of Science to help you thrive in a complex landscape

From a trusted suite of products to a research intelligence platform

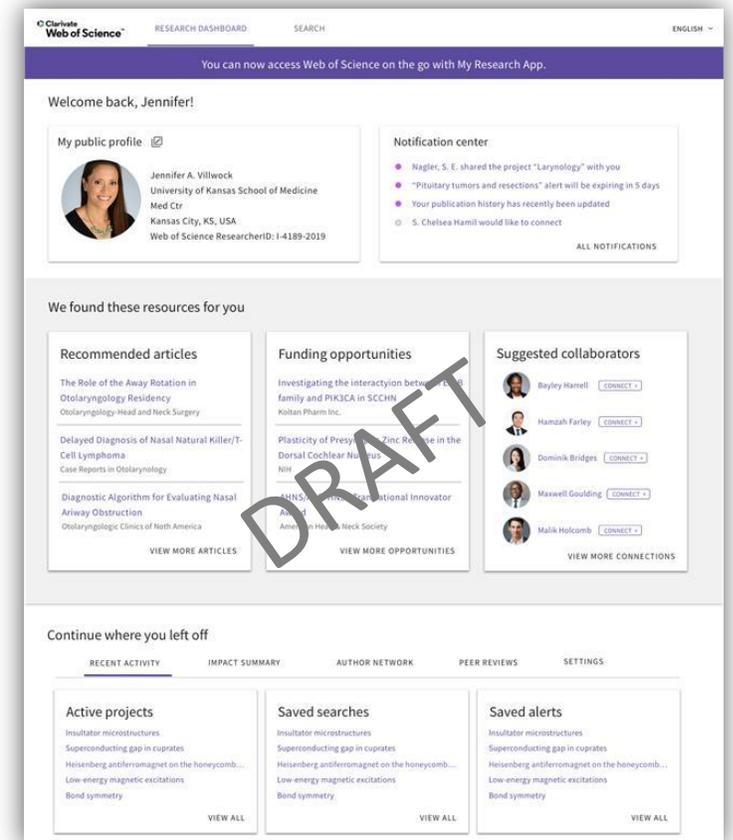
Today
Classic Web of Science



Today (In development)
New Web of Science



2021+
“Next Gen” Web of Science



Improved performance and user experience, accessibility compliance

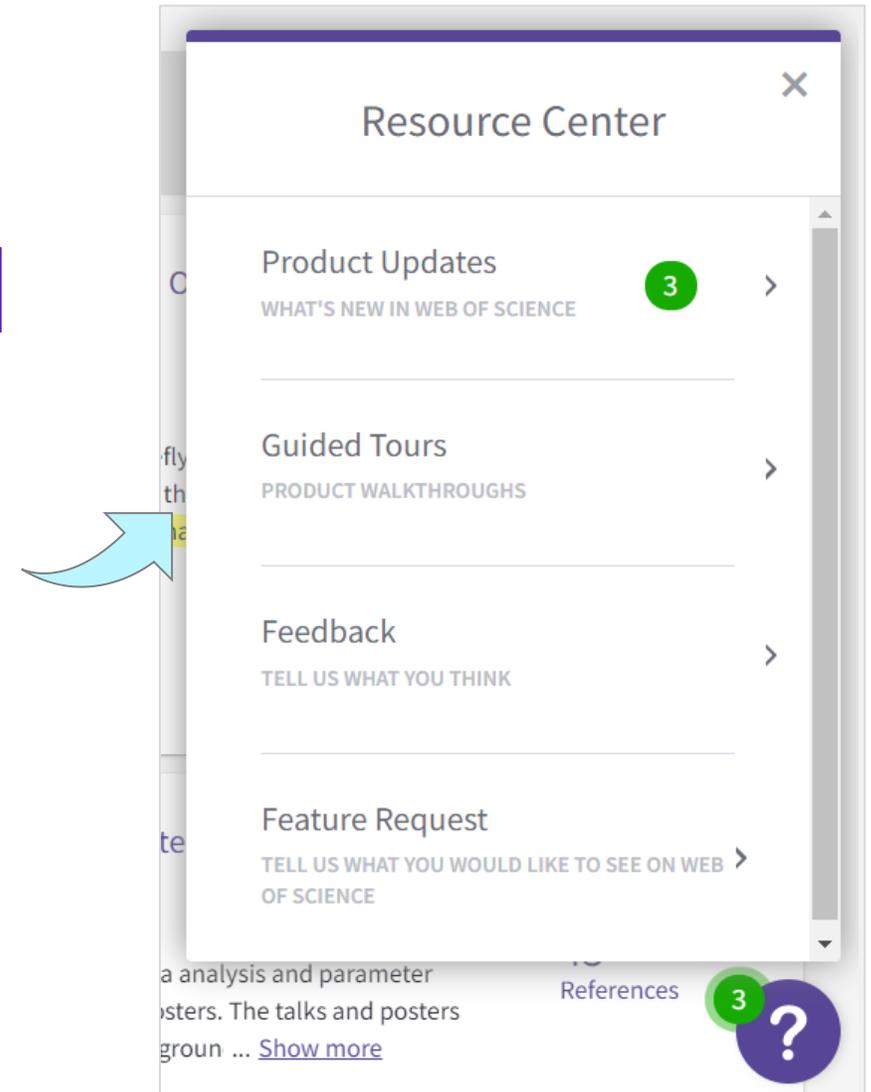
Help shape the future

Your input will help shape the future of the Web of Science

At the bottom right of every page, you will see a question mark button containing an option to **leave feedback**.

In addition, you may receive a **survey or invitation** to participate in a face-to-face interview while using the new platform.

Your continued feedback will help inform our vision as we work towards a personalized, modern Web of Science with an intuitive and proactive user experience.



Q&A

Useful links

Covered tools

Master Journal List

mjl.clarivate.com/

Web of Science

webofknowledge.com/

Journal Citation Reports

jcr.clarivate.com

Information resources

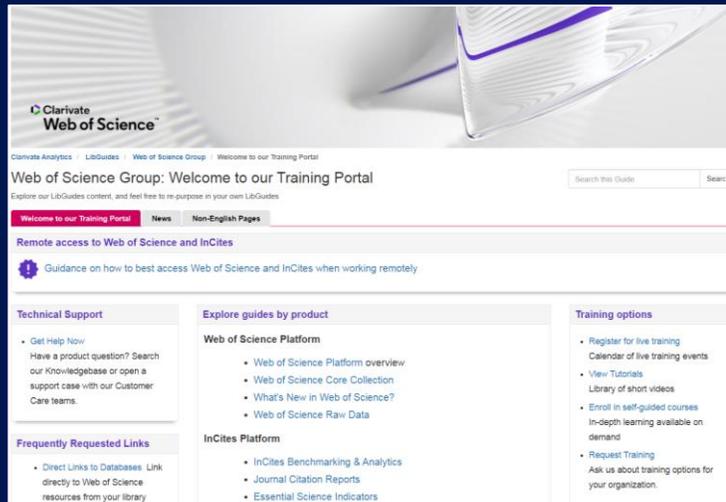
Clarivate Libguides

clarivate.libguides.com/

Training Calendar

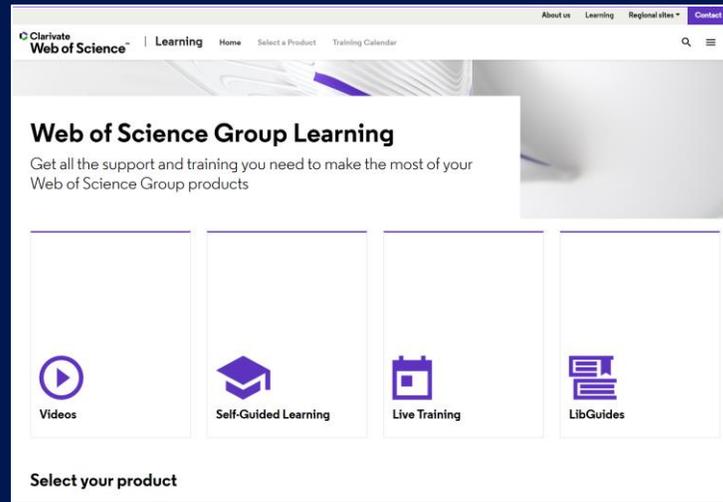
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Trainings and recorded videos



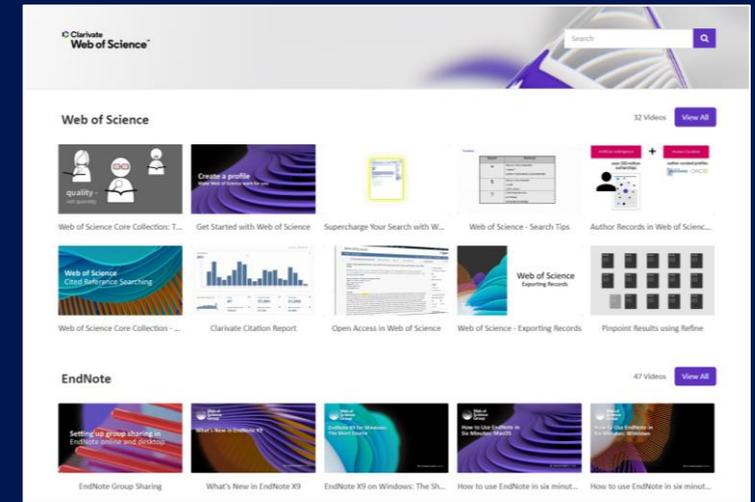
LibGuides

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Web of Science Learning

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



Videos

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



Thank you

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