

Web of Science în 2020

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

Decembrie 2020

Web of Science

2020 new features

Sorting option to all Saved Searches and Alerts Management Pages, making it easier to find a specific search or alert when navigating through a long list.
Improved visibility of the link to rerun a Saved Search from the Alerts Management Page.

Exporting in Excel format from Search Results Summary pages and from the Marked List for Web of Science Core Collection.

DOI links in Emailed HTML exports

Saved searches and alerts
<< Back to previous page

Sort by: Alert name - ascending ▾

Saved Searches	Alert Status
Alert Name * EARTHQUAKE DETECTION	Inactive Active Rerun Search
Database: Web of Science Core Collection TOPIC: ("earthquake detection")	More info ▾
Alert Name * UMICORE	Inactive Active Rerun Search
Database: Web of Science Core Collection ORGANIZATION-ENHANCED: (UMICORE)	More info ▾

To import a saved history from a local drive, use "choose file" to select the saved file.

Choose File file Open

Export... Add to Marked List

- EndNote Desktop
- EndNote Online
- Excel
- Other File Formats
- Claim on Publons - track citations
- InCites
- FECYT CVN
- RefWorks
- Print
- Email
- Fast 5K

2020 new features

Fast 5k Export Improvements to include additional fields

- Title
- Source Data
- Author
- DOI
- Unique WoS Identifier (UT)
- Abstract
- Addresses
- Web of Science Core Collection Subject Categories

The Web of Science Core Collection includes Funding Agency and Grant Number indexed from the funding acknowledgments text from 2008-forward as well as funding data ingested from Researchfish and acquired from records in Medline.

Displaying the Funding Data Source information in the funding details when the source of the data is not the funding acknowledgements text.

Funding	
Funding Agency	Grant Number
United States Department of Health & Human Services National Institutes of Health (NIH) - USA NIH National Institute of Dental & Craniofacial Research (NIDCR)	
<i>Funding Data Source</i> Medline <i>Appeared in source as</i> NIDCR NIH HHS	DE 13030
United States Department of Health & Human Services National Institutes of Health (NIH) - USA NIH National Institute of General Medical Sciences (NIGMS)	
<i>Funding Data Source</i> Medline <i>Appeared in source as</i> NIGMS NIH HHS	GM 55266

Publons Transparent Peer Review Badges

The screenshot shows a Web of Science article page. The article title is "Deintensification in older patients with type 2 diabetes: A systematic review of approaches, rates and outcomes". The authors listed are Seidu, S; Kunutsor, SK; Topsever, P; Hambling, CE; Cos, FX; and Khunti, K. The article is from the journal "DIABETES OBESITY & METABOLISM", Volume 21, Issue 7, Pages 1668-1679, published in July 2019. The abstract discusses the aim to assess deintensification approaches and rates, and evaluate the harm and benefits of deintensification with antidiabetic medication and other therapies among older people (≥ 65 years) with type 2 diabetes with or without cardiometabolic conditions. The methods involved a literature search of MEDLINE, Embase, Web of Science and Cochrane databases to 30 October 2018. The results identified ten studies (observational cohorts and interventional studies) with data on 26 558 patients with comorbidities who were eligible. Deintensification approaches included complete withdrawal, discontinuation, reducing dosage, conversion, or substitution of at least one medication, but the majority of studies were based on complete withdrawal or discontinuation of antihyperglycaemic medication. Rates of deintensification approaches ranged from 13.4%–75%. The majority of studies reported no deterioration in HbA1c levels, hypoglycaemic episodes, falls or hospitalizations on deintensification. On adverse events and mortality, no significant differences were observed among the comparison groups in the majority of studies. The conclusion states that available but limited evidence suggests that the benefits of deintensification outweigh the harm in older people with type 2 diabetes with or without comorbidities. Given the heterogeneity of patients with diabetes, further research is warranted on which deintensification approaches are appropriate and beneficial for each specific patient population.

On the right side of the page, there is a "Citation Network" section showing 4 times cited in the Web of Science Core Collection. Below that, it shows 56 cited references in all databases. At the bottom of this section, there is a red-bordered box containing a Publons badge that says "View peer reviews on Publons".

- The badges appear on Web of Science articles from journals that participate in Publons Transparent Peer Review program.
- Simply hover over the badge to see the detailed information about this article and follow the link to read the review content at Publons.

Author Records

New features

- Bulk remove publications by institution when submitting a curation.
- Direct link to the Citation Report from the Author Record pages.
- Author Network box on claimed profiles showing common collaborators with that researcher.
- Analysis of how often authors are in first, last or reprint author position.
- Stable URLs for claimed records, enabling closer integration between a researcher's private Publons dashboard and their WoS Author Record.
- Claimed status display to Author Search results pages.

The screenshot shows the 'Web of Science ResearcherID' profile for Chiara Bedon. The profile is marked as 'Claimed by the author'. It lists her affiliation as the University of Trieste, Dept Engr & Architecture, TRIESTE, ITALY. The profile includes a list of 114 publications from the Web of Science Core Collection, with the first three visible. The first publication is 'Numerical Analysis of the Blast Wave Propagation due to Various Explosive Charges' in 'ADVANCES IN CIVIL ENGINEERING', published in 2020. The second is 'Damage evaluation of H-section steel columns under impulsive blast loads via gene expression programming' in 'ENGINEERING STRUCTURES', published in 2020. The third is 'A novel concept for a reinforced glass beam carrying long term loads' in 'GLASS STRUCTURES & ENGINEERING', published in 2020. On the right side, there are several summary boxes: 'Verify Your Author Record', 'Citation Network' (22 articles, 1,155 sum of times cited, 606 citing articles), 'Author Position' (First 50%, Last 19%, Corresponding 75%), and 'Author Network' (listing top co-authors like Amadio, Claudio and Programis, Massimo).


Future plans

- Beamplots on WoS Author Records and Publons, showing a graphical representation of the relative citation performance of each article in the record.
- Seamless integration with Publons to turn ORCID imports and WoS article level exports into publication claims in Author Records.
- Closer integration with Analyse Results.
- The ingestion of bulk feedback datasets.

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

Browse, search, and explore journals indexed in the Web of Science

- find the right journal for your needs across multiple indices hosted on the Web of Science platform
- search across the Web of Science Core Collection and specialty collections (Biological Abstracts, BIOSIS Previews, Zoological Record, Current Contents Connect, and Chemical Information products).

Already have a manuscript?  Use our Manuscript Matcher to find the best relevant journals!


[Find a Match](#)

Refine Your Search Results

Search Journal, ISSN or title word... [Search](#)

Search Results
Found 24,717 results (Page 1) [Share These Results](#)

Filters [Clear All](#)

- Web of Science Coverage
- Open Access 
- Category
- Country / Region
- Language
- Frequency
- Journal Citation Reports

2D MATERIALS

Publisher: **IOP PUBLISHING LTD , TEMPLE CIRCUS, TEMPLE WAY, BRISTOL, ENGLAND, BS1 6BE**
ISSN / eISSN: **2053-1583**
Web of Science Core Collection: **Science Citation Index Expanded**
Additional Web of Science Indexes: **Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators**

[Share This Journal](#)

3 BIOTECH

Publisher: **SPRINGER HEIDELBERG , TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121**

Manuscript Matcher

Manuscript Matcher helps you find the most related journals for your manuscript. It works best when your title has at least 10 words and your abstract has at least 100 words. Using this information, it will pull the most relevant keywords for matching.

Please enter your manuscript information below.

Title

The manuscript title or relevant part(s) of the title. This works best with at least 10 words.

Abstract

The manuscript abstract or relevant part(s) of the abstract. This works best with at least 100 words.




[Cancel](#) [Find Journals](#)

Web of Science Core Collection



Last Updated: November 17, 2020

The Web of Science Core Collection™ includes the Science Citation Index Expanded™ (SCIE), Social Sciences Citation Index™ (SSCI), Arts & Humanities Citation Index™ (AHCI), and Emerging Sources Citation Index™ (ESCI). Web of Science Core Collection includes only journals that demonstrate high levels of editorial rigor and best practice. The Journal Citation Reports™ includes journals from the SCIE and SSCI.

Each collection list download includes the journal title, ISSN/eISSN, publisher name and address, language, and category.

Science Citation Index Expanded (SCIE) Social Sciences Citation Index (SSCI) Arts & Humanities Citation Index (AHCI)

Emerging Sources Citation Index (ESCI) JCR 2020

Additional Web of Science Indexes

Last Updated: November 17, 2020

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

Today Classic Web of Science

The Classic Web of Science interface features a top navigation bar with links like 'Web of Science', 'ICMJE', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publish', 'Reprints', 'Master Journal List', 'Tools', 'Help', and 'English'. Below this is a search bar with a dropdown menu for 'Select a database' (set to 'Web of Science Core Collection') and a search input field containing 'Example oil spill mediterranean'. The interface includes various search filters such as 'Time span' (set to 'All years [1900-2020]') and 'More settings'. A search result is displayed for 'Prevalence and impact of cardiovascular metabolic diseases on COVID-19 in China' from 'Clin Res Cardiol'.

Today (in development) New Web of Science

The New Web of Science interface features a prominent banner at the top that reads 'Working together to research confidently' with the tagline 'Search the largest network of curated research in the world.' Below the banner is a search bar with a dropdown menu for 'All fields' and a search input field containing 'Covid-19'. The interface includes a 'Documents' section with a search bar and a 'Web of Science' logo. A search result is displayed for 'Case of the Index Patient Who Caused Tertiary Transmission of Coronavirus Disease 2019 in Korea'.

2021→ “Next Gen” Web of Science

The Next Gen Web of Science interface features a 'RESEARCH DASHBOARD' and a 'SEARCH' bar. Below this is a 'Welcome back, Jennifer!' message. The interface includes a 'My public profile' section with a user profile picture and details for Jennifer A. Villwock, University of Kansas School of Medicine, Med Ctr, Kansas City, KS, USA. A 'Notification center' section displays a list of notifications. Below this is a 'We found these resources for you' section with three columns: 'Recommended articles', 'Funding opportunities', and 'Suggested collaborators'. The interface also includes a 'Continue where you left off' section with tabs for 'RECENT ACTIVITY', 'IMPACT SUMMARY', 'AUTHOR NETWORK', 'PEER REVIEWS', and 'SETTINGS'. A large 'DRAFT' watermark is overlaid on the image.

Improved performance and user experience, accessibility compliance

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

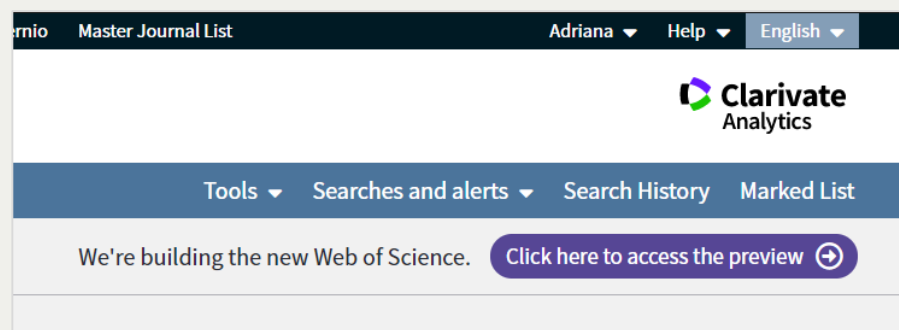
Save time and effort throughout your discovery process with a responsive, streamlined interface that supports both basic and advanced workflows.



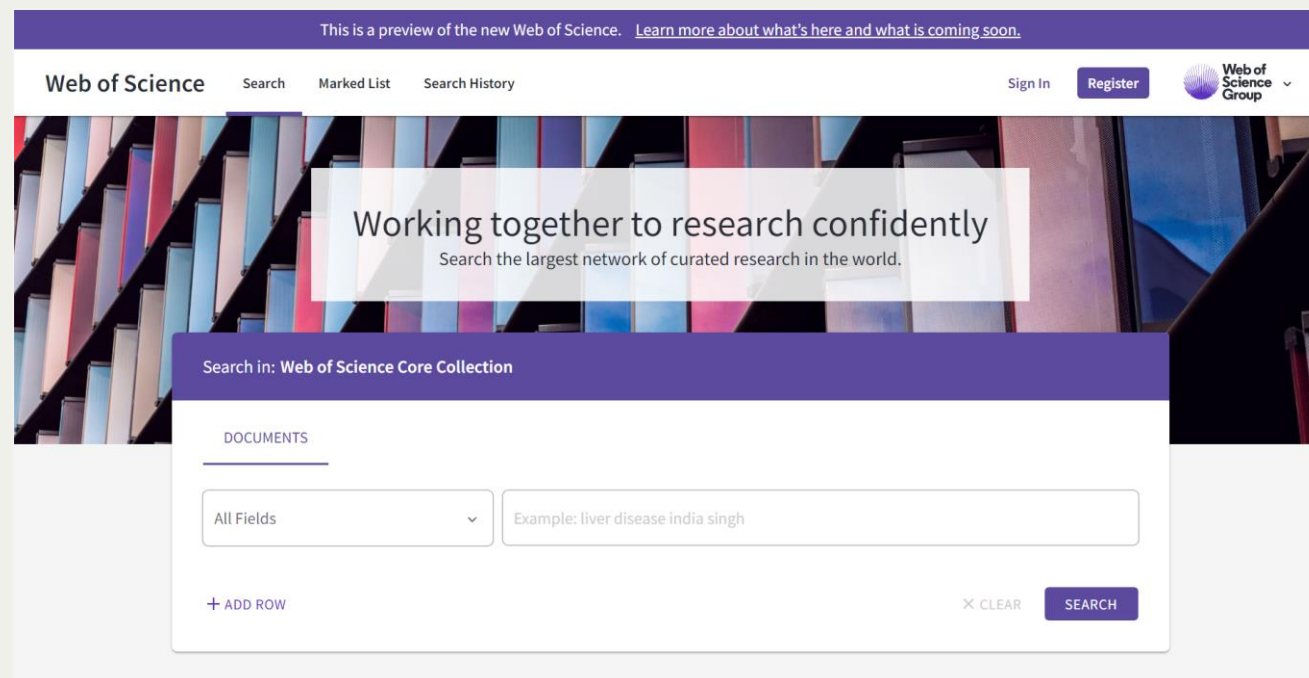
Ongoing iteration

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

Welcome to the New Web of Science



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](#)

New Mobile App

My Research Assistant (MyRA)^{BETA} is a new mobile app that brings the power of the Web of Science™ to your mobile phone or device, so you're equipped wherever inspiration strikes.

Join our exclusive MyRA Early Adopter group and help us shape the future of the Web of Science.

The screenshot shows a mobile application interface titled "Create An Article Search". It features a purple header with a close button (X) and a help icon (?). The main content area is white and contains two search rows. The first row has a "Search Field Type" dropdown set to "Topic" and a "Field Query" text box containing "Robotics". The second row has a "Modifier" dropdown set to "OR", a "Search Field Type" dropdown set to "Topic", and a "Field Query" text box containing "Engineering". A red minus sign icon is positioned between the two rows. At the bottom right, there is a purple "ADD ROW" button. At the very bottom, there is a large purple button with a magnifying glass icon and the text "CREATE A SEARCH".

Sign up for the MyRA Early Adopter group

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](#)

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

Author Position

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

Author Network ⓘ

Top co-authors

Kuriyan, John	8
Drew, Andreas	5
Kuehlbrandt, Werner	4
Wachtveitl, Josef	4
Amarie, Sergiu	4

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
37 Citations
51 References
View PDF
Full Text at Publisher Free Published Article From Repository

2 Gravitational waves: search results, data analysis and parameter estimation
Astone, P; Weinstein, A; (...) Prodj, G
Feb 2015 | General Relativity And Gravitation
2 Citations
45 References
View PDF
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
4 Citations
74 References
View PDF
Full Text at Publisher Free Published Article From Repository

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

Web of Science Search Marked List 50 History Alerts

5,377 results from Web of Science Core Collection for:

earthquake detection (All Fields)

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

0/5,377 ADD TO MARKED LIST EXPORT

1 EARTHQUAKE-INDUCED BUILDING DETECTION OF MULTIFUNCTIONAL BUILDINGS

Li, Q; Gong, LX and Zhang, JF

Oct-dec 2018 | Boletim De Ciencias Geodesicas

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 based on the object-based change detection method and the object-based change detection method is presented in this paper.

Full Text at Publisher Free Full Text from ScienceDirect

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
1 Citation
87 References
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 *** 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)
12 Citations
12 References
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 *** 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
2 Citations
64 References
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 *** 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.

As all the refine filters, this one is also present in the Analyse results page.

Share a Search Query

The screenshot displays the Web of Science interface with three main sections highlighted by purple callout boxes:

- Search results page:** Located at the top, it shows a search for "earthquake detection" with 5,377 results. A blue box highlights the "Copy query link" button in the top left corner.
- Search history page:** Located in the middle, it shows a list of search queries. A blue box highlights the "Copy query link" button in the top right corner of the first search entry.
- Advanced search page:** Located at the bottom, it shows the "Add terms to the query search preview" section. A blue box highlights the "Copy query link" button in the top right corner of the search history list.

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.

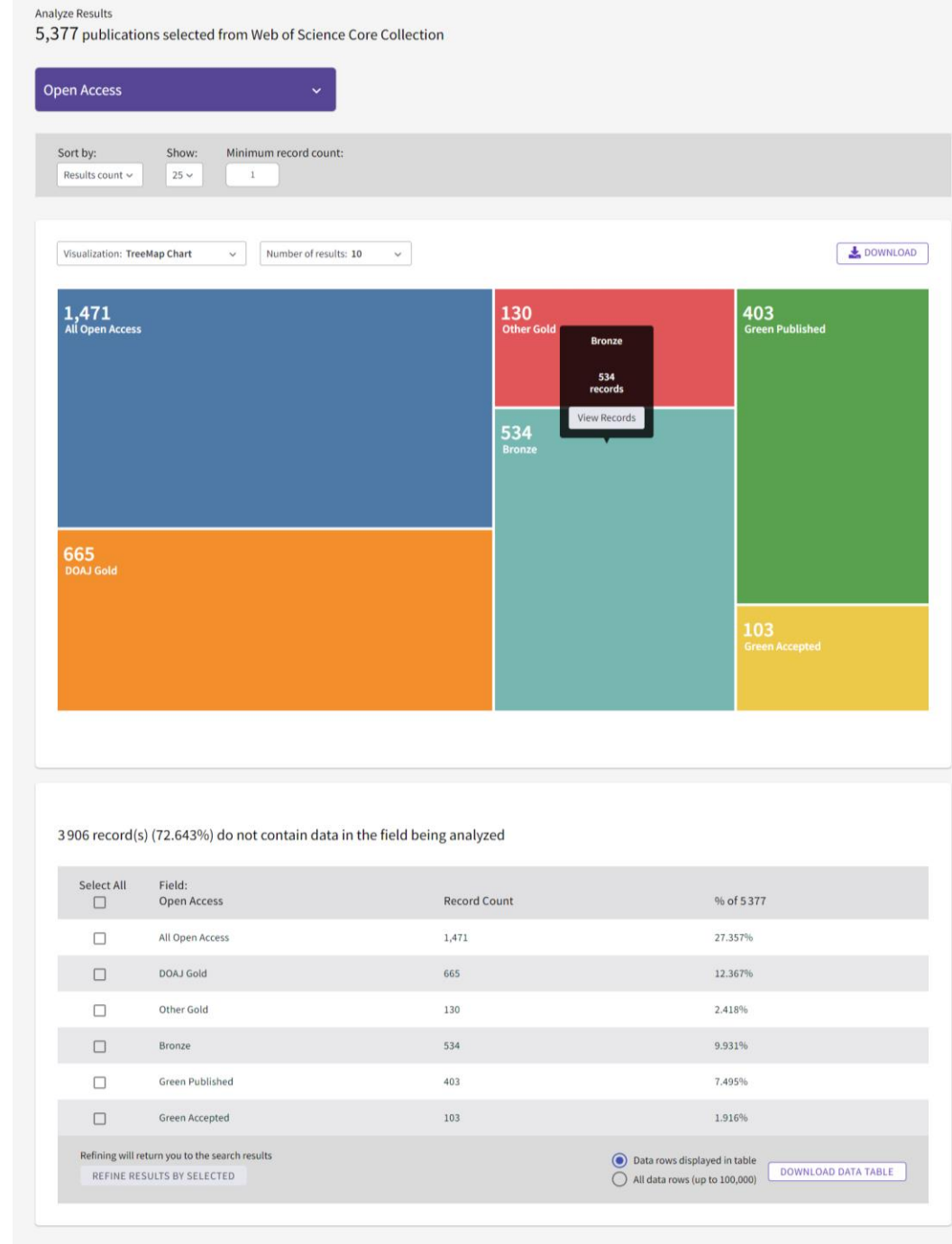
Plus, in the search results page, under the more menu of each record, a shareable link to the record page is also available.

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

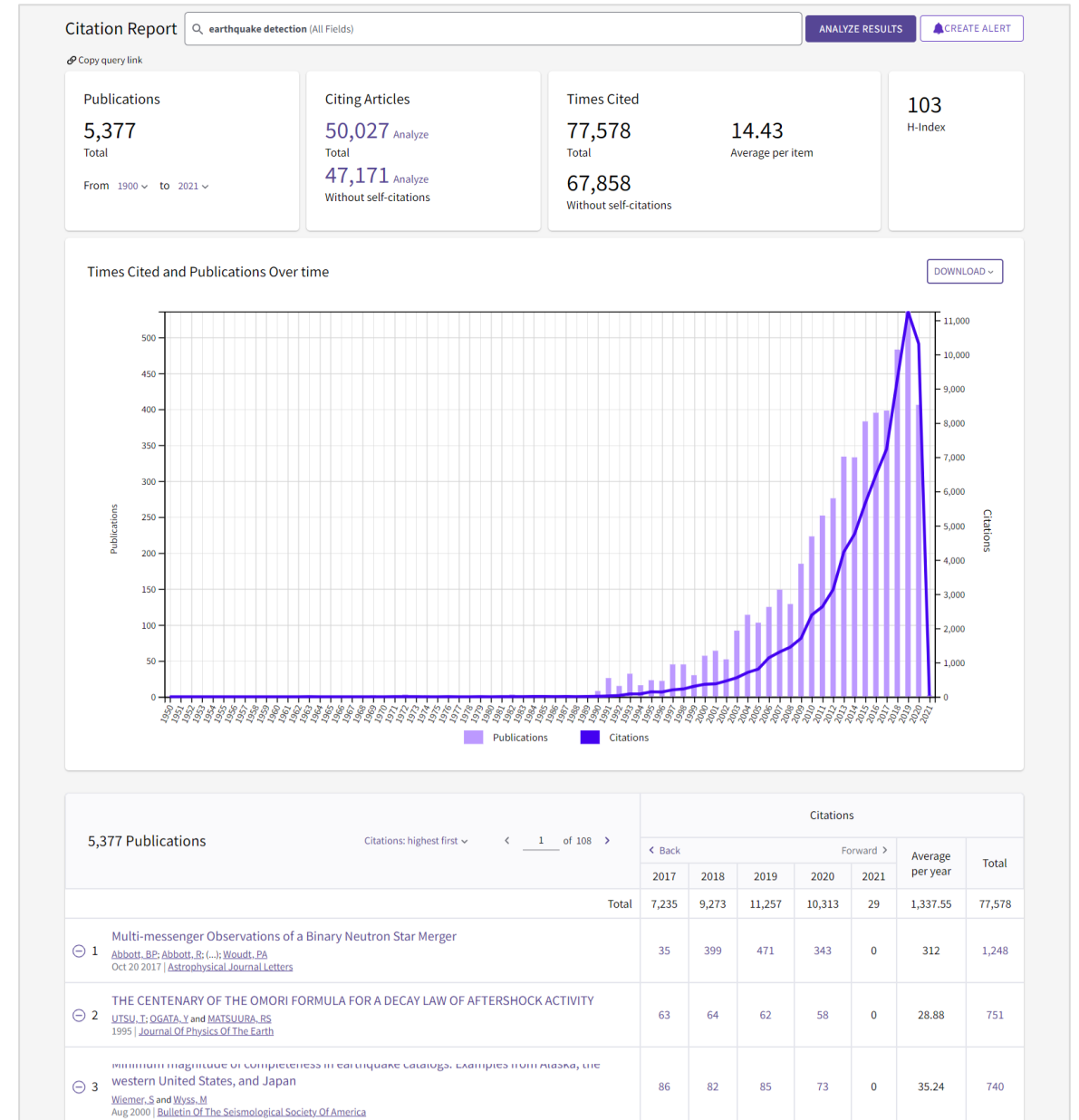


Citation Report

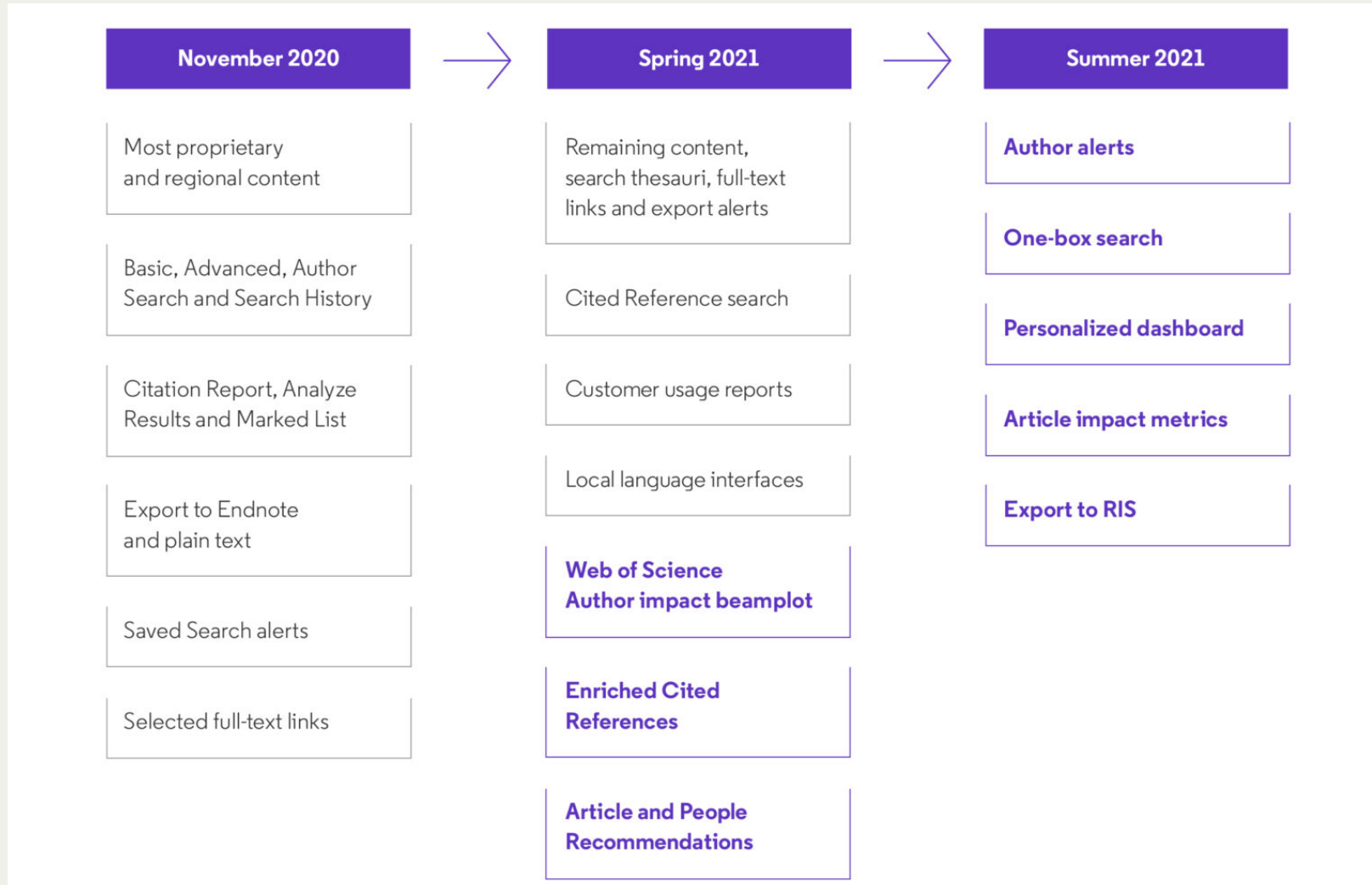
The **Citation Report** is typically to evaluate candidates for jobs, promotions, and funding by calculating a series of standardized metrics based on their publication record.

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

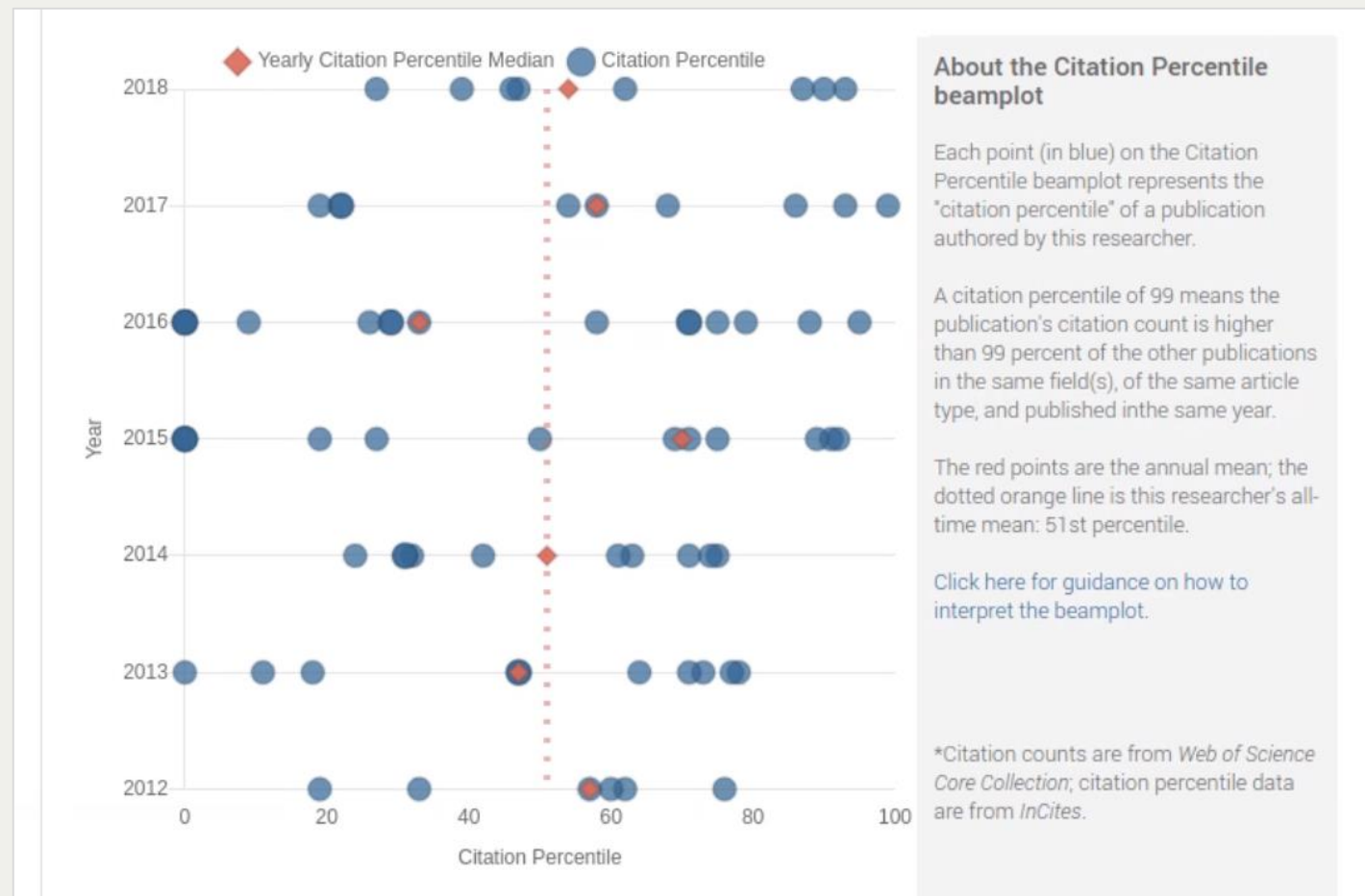


A whole new world for research



Coming soon: New research evaluation methods

Supporting research integrity and next-generation metrics



Be a leader in responsible research evaluation

Assess individuals using multidimensional indicators that account for variation in career age and citation patterns across subjects.

Coming soon: Context beyond citation counts

Supporting research integrity and next-generation metrics



- Can I trust the results of this paper?
- What do other papers say about this one?
- What other papers should I be looking at?
- What key things are happening in this field?
- What do the experts think?
- How important will this paper be?

Conduct breakthrough research with tools that help you

- quickly evaluate a paper's significance in the global landscape
- predict a paper's citation potential

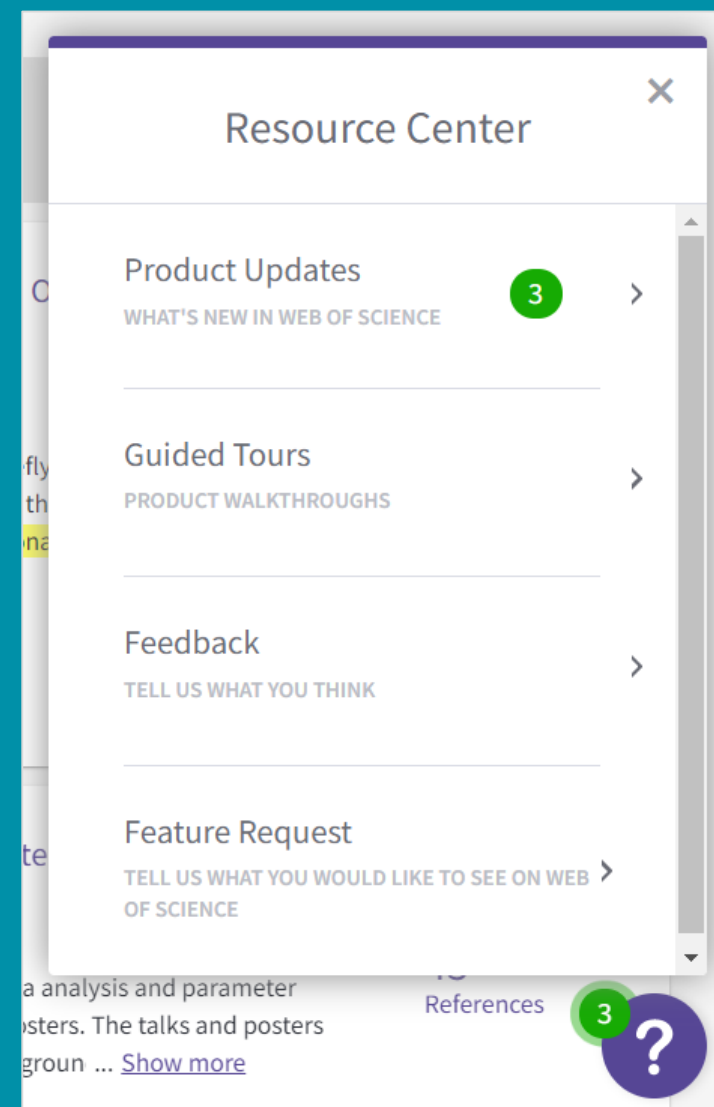
Help shape the future

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.

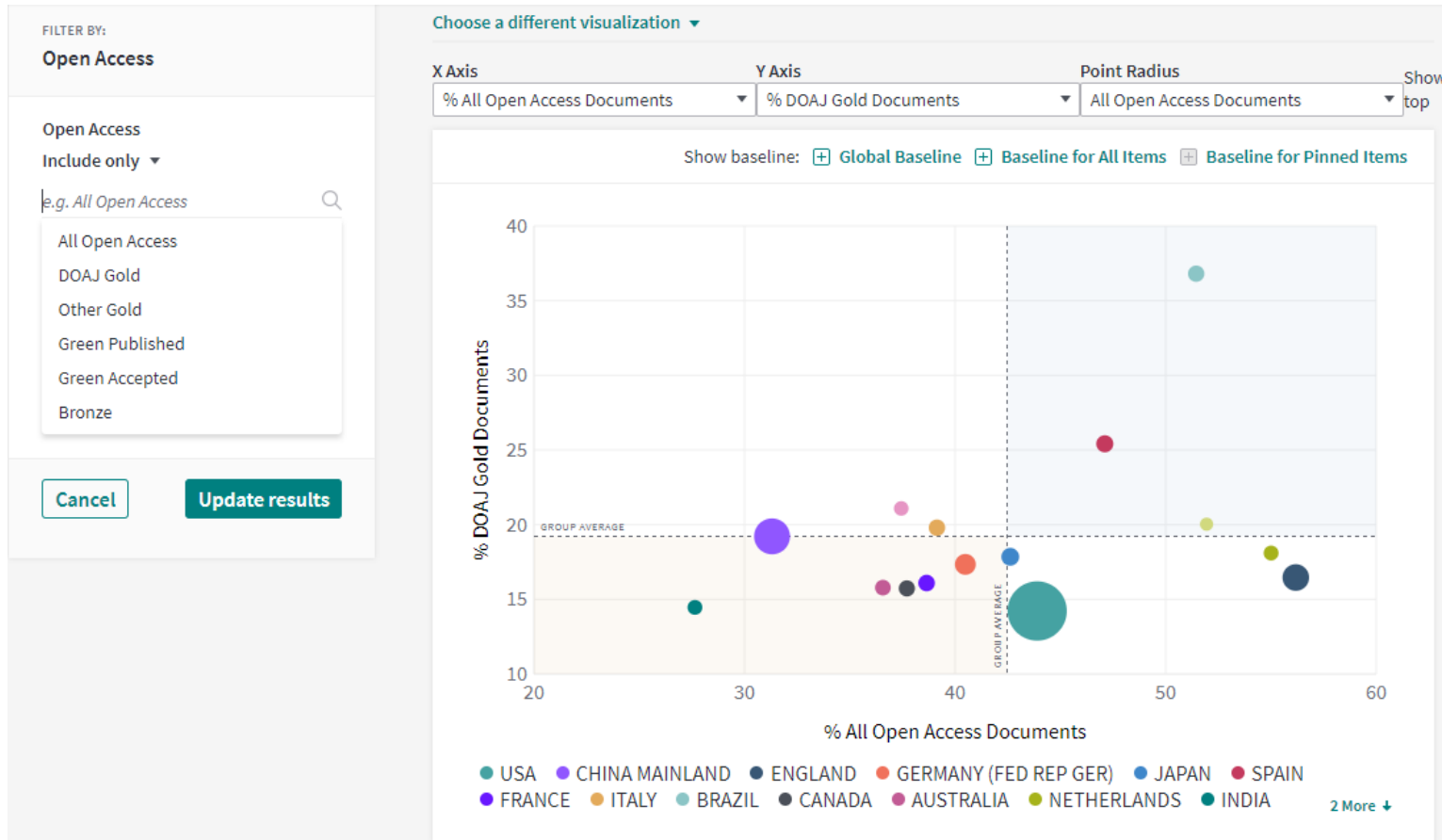
Your continued feedback will help inform our vision as we work towards a personalized, modern Web of Science with an intuitive and proactive user experience.



InCites

Open access data

Q4 2019



Support your institution's Open Access publishing strategy with quantitative data, and benchmark your institution's OA footprint against peers.

Author position

Q2 2020

The screenshot shows the 'Researchers' page in the Clarivate interface. At the top, there are search filters for 'PERSON ID TYPE GROUP' and 'PERSON ID TYPE', both set to 'Name', with a search term 'e.g. OBrian, Conor'. Below this, the 'Time Period' is set to '2015-2019' and the 'Schema' is 'Web of Science'. A filter panel on the left is titled 'Author Position (2008-2020)' and includes a search box with 'e.g. First' and a list of options: 'First', 'Last', and 'Corresponding'. The main content area shows a table of 24,384,286 researchers (15,548,942 documents) sorted by 'Times Cited'. A dropdown menu for 'Add indicator' is open, showing options like '% First Author (2008-2020)', '% Last Author (2008-2020)', and '% Corresponding Author (2008-2020)'. The table displays columns for 'Person Name', 'Rank', 'Affiliation', and 'D'. The first five rows are visible:

Person Name	Rank	Affiliation	D
<input type="checkbox"/> Jemal, Ahmedin	1	American Cancer Society	
<input type="checkbox"/> Siegel, Rebecca L.	2	American Cancer Society	
<input type="checkbox"/> Bray, Freddie	3	International Agency for Research on Cancer (IARC)	
<input type="checkbox"/> Miller, Kimberly D.	4	American Cancer Society	100% 24 50,727
<input type="checkbox"/> Ferlay, Jacques	5	International	97.44% 39 49,306

Report on author contribution, including first, last, and corresponding author, with new indicators and filters.

Author records (Beta)

Q2 2020

Researchers PERSON ID TYPE GROUP **WoS Author Record (beta)** *e.g. OBrian, Conor:Harvard University*

Clear all filters

[Back to all filters](#)

FILTER BY:
Person Name or ID

Person Name or ID

Name

Unique ID

WoS Author Record (beta)

Include only ▼
e.g. OBrian, Conor:Harvard Unive.

[Cancel](#) [Update results](#)

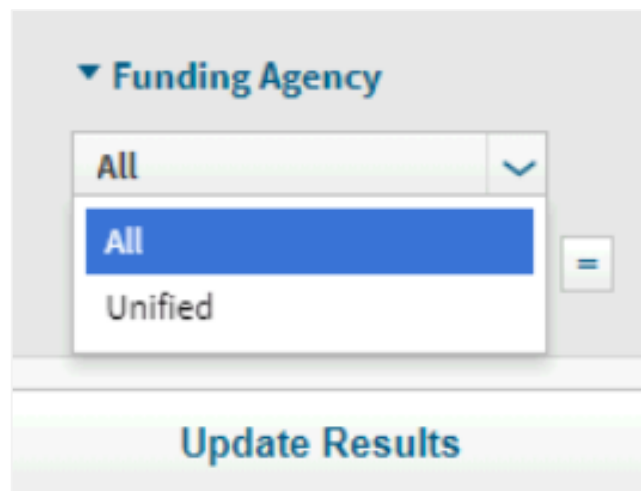
TABLE **VISUAL**

1,767,476 researchers (15,454,867 documents) Find in table Sorted by Web of Science Documents Add indicator

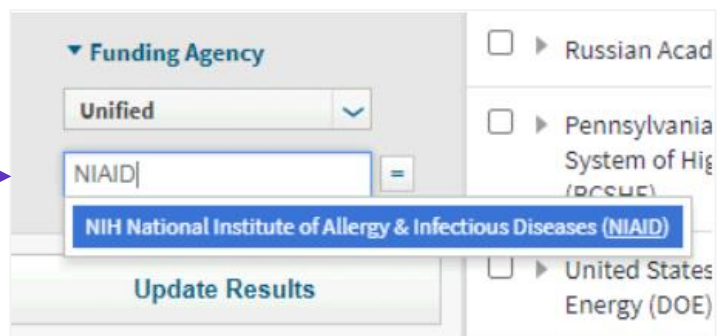
<input type="checkbox"/> Person Name	Rank	Affiliation	% Documents Cited	Web of Science Documents	Times Cited
<input type="checkbox"/> Kantarjian, Hagop M.	1	UTMD Anderson Cancer Center	60.12%	1,141	16,940
<input type="checkbox"/> Bocci, A.	2	Duke University	92.86%	1,134	32,391
<input type="checkbox"/> Wang, F.	3	University of Wisconsin Madison	92.85%	1,077	29,883
<input type="checkbox"/> Bhatt, Deepak L.	4	Harvard Medical School	72.03%	876	17,914
<input type="checkbox"/> Fonarow, Gregg C.	5	University of California Los Angeles	62.98%	840	11,845
<input type="checkbox"/> Liu, B.	6	Iowa State University	95.79%	807	25,062
<input type="checkbox"/> Garcia-Manero, Guillermo	7	UTMD Anderson Cancer Center	52.16%	788	6,157
<input type="checkbox"/> Michael Pawlik, Timothy	8	Ohio State University	72.22%	781	9,051
<input type="checkbox"/> Woods, N. L.	9	University of California Santa	91.55%	769	18,414

Assess and compare individual authors more easily with 50% fewer researcher name variants in the InCites Researcher module.

Filter on unified Funding Agencies in all entities

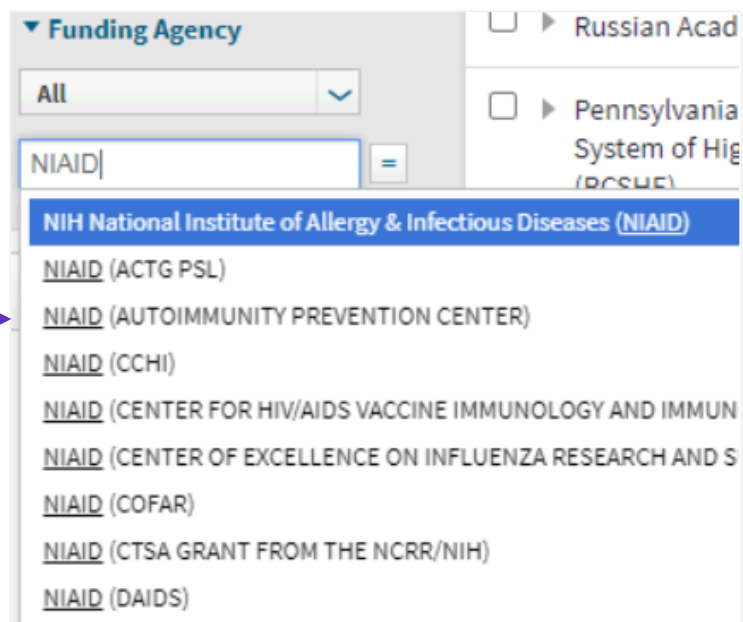


The Funding Agency filter now allows to filter on "Unified" Funding Agency names and "All" - which includes "Unified" names and the other variants currently existing in the product.



When Unified is selected

- search only on unified funding agencies
- other variants are not visible.

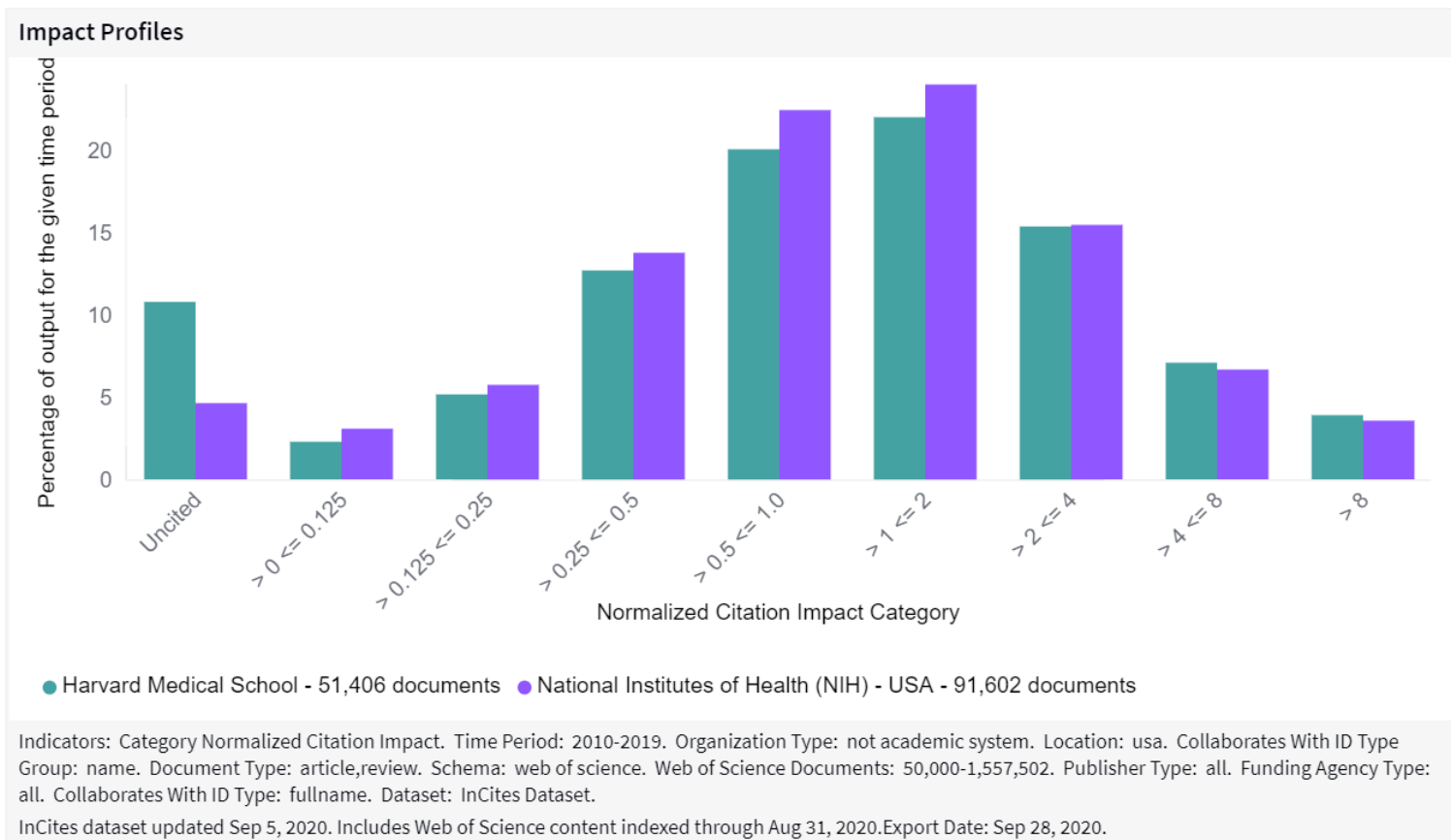


When All is selected

- Unified Funding Agency names are displayed at the top alphabetically followed by other funding agency variants alphabetically.

Impact profiles

Q3 2020



Confidently interpret CNCI and JNCI values with a new visualization for normalized citation impact indicators that help you create more nuanced comparisons

Publisher unification

Q2 2020

FILTER BY:
Publisher

Publisher Type
Unified

Include only
Wiley (Unified) X

wil

Wild Peony Ltd (Unified)
Wildfowl & Wetlands Trust (Unified)
Wildlife Biology (Unified)

Cancel Update results

2,494 journals, books, conference proceedings (1,341,692 documents) Find in table Sorted by Web

Journal Name	Rank	Web of Science Documents
<input type="checkbox"/> FASEB JOURNAL	1	39,219
<input type="checkbox"/> ARTHRITIS & RHEUMATOLOGY	2	17,498
<input type="checkbox"/> MEDICAL PHYSICS	3	15,040
<input type="checkbox"/> ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	4	14,530
<input type="checkbox"/> HEPATOLOGY	5	14,419
<input type="checkbox"/> AMERICAN JOURNAL OF TRANSPLANTATION	6	12,895
<input type="checkbox"/> PEDIATRIC BLOOD & CANCER	7	12,727
<input type="checkbox"/> CHEMISTRY-A EUROPEAN JOURNAL	8	11,531
<input type="checkbox"/> MOVEMENT DISORDERS	9	11,476
<input type="checkbox"/> EUROPEAN JOURNAL OF HEART FAILURE	10	9,860
<input type="checkbox"/> ALLERGY	11	9,539
<input type="checkbox"/> BRITISH JOURNAL OF SURGERY	12	9,456
<input type="checkbox"/> JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	13	8,270

Assess a publisher's entire portfolio in one click, and identify potential cases of "double-dipping" via filtering.

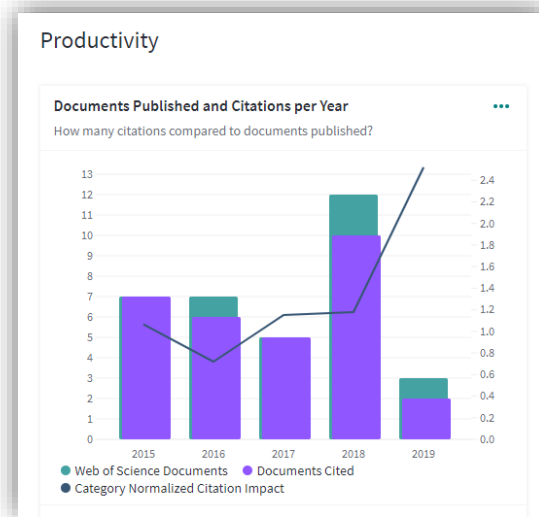
InCites My Organization

Assess your departments with objective metrics



Upload lists of your organizational structure and publications to InCites.

If you don't have publications data, our Consultancy team can help.



Create quick and easy reports on your people and departments within InCites.

Control how often the data set refreshes so that it aligns with your needs.

- Easily report on the research units at your institution
- View metrics for your researchers grouped by your faculties and research centers
- Save time reporting on individual researchers

InCites API

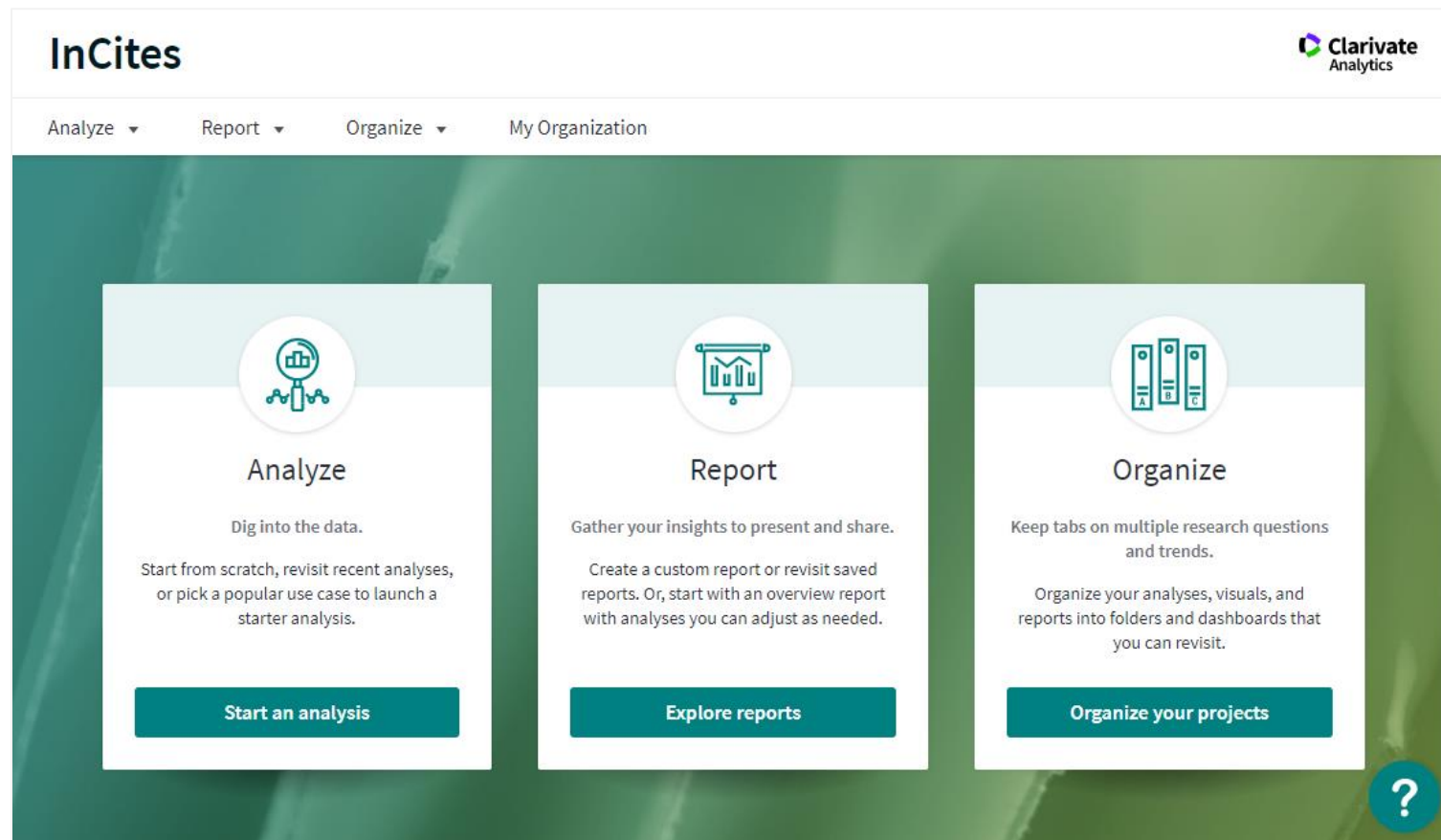
The InCites API provides article level metrics from InCites to support integration with Institutional Repository (IR) and Current Research Information Systems (CRIS).

For documentation on the InCites API, visit <https://developer.clarivate.com/apis/incites>

```
<soap:Envelope xmlns:soap="http://schemas.xmlsoap.org/soap/envelope"
  <soap:Body>
    <ns2:searchResponse xmlns:ns2="http://woksearch.v3.wok.com"
      <return>
        <queryId>2</queryId>
        <recordsFound>67796</recordsFound>
        <recordsSearched>109136645</recordsSearched>
        <optionValue>
          <label>RecordIDs</label>
          <value>WOS:000388003600007</value>
          <value>WOS:000385857500010</value>
          <value>WOS:000384318800013</value>
          <value>WOS:000383547300003</value>
          <value>WOS:000383101800009</value>
          <value>WOS:000381805400013</value>
          <value>WOS:000381081300006</value>
          <value>WOS:000380933000010</value>
          <value>WOS:000380349800007</value>
          <value>WOS:000379019700017</value>
        </optionValue>
        <records><records xmlns="http://scientific.thoms
<REC r_id_disclaimer="ResearcherID data provided by Thomson Reut
<REC r_id_disclaimer="ResearcherID data provided by Thomson Reut
<REC r_id_disclaimer="ResearcherID data provided by Thomson Reut
<REC r_id_disclaimer="ResearcherID data provided by Thomson Reut
```


InCites September 2020 release

Find answers faster using a system that works with you

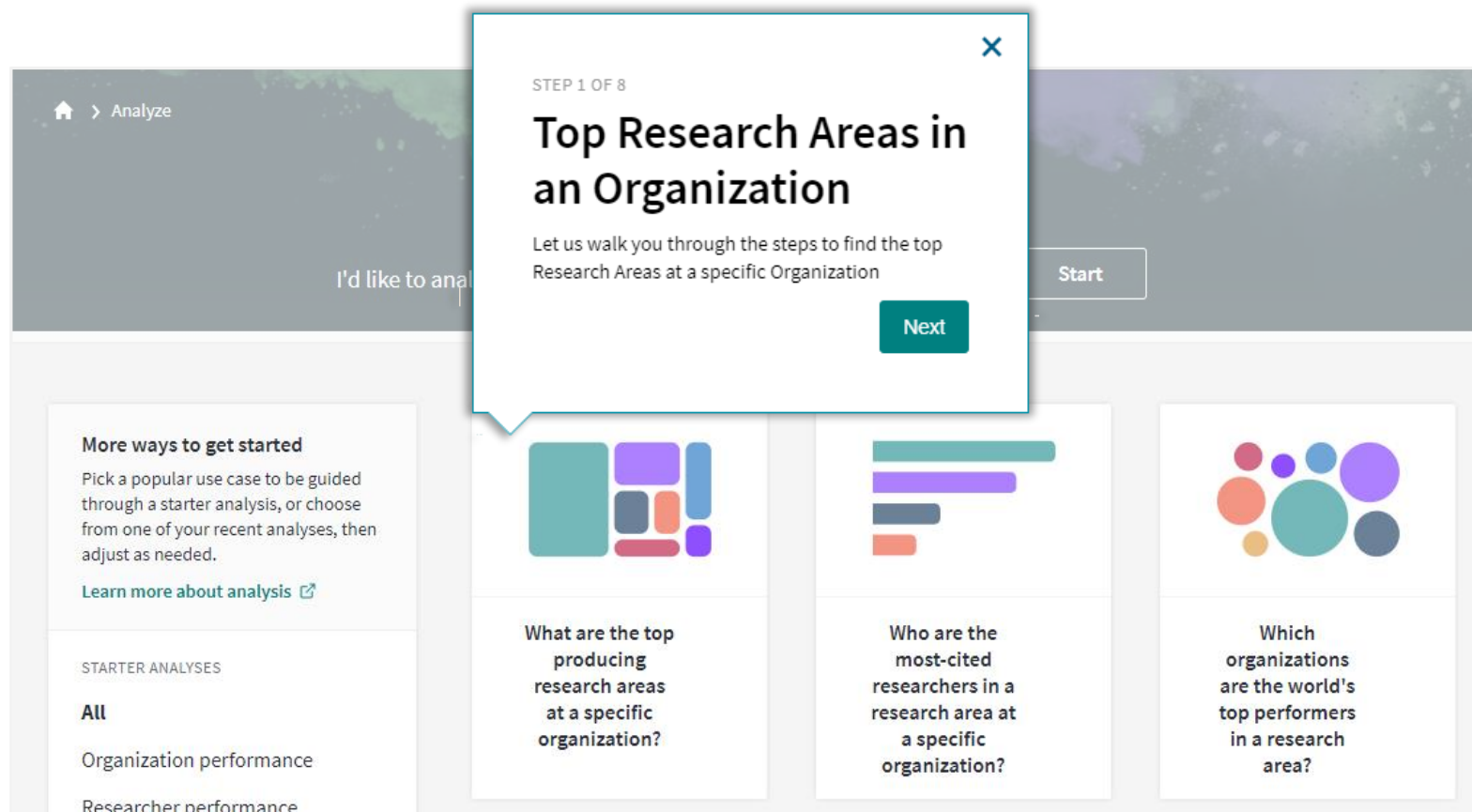


New interface design

Conduct your assessments more easily with fewer clicks, intuitive workflows and dynamic, in-product guidance.

Guided analysis

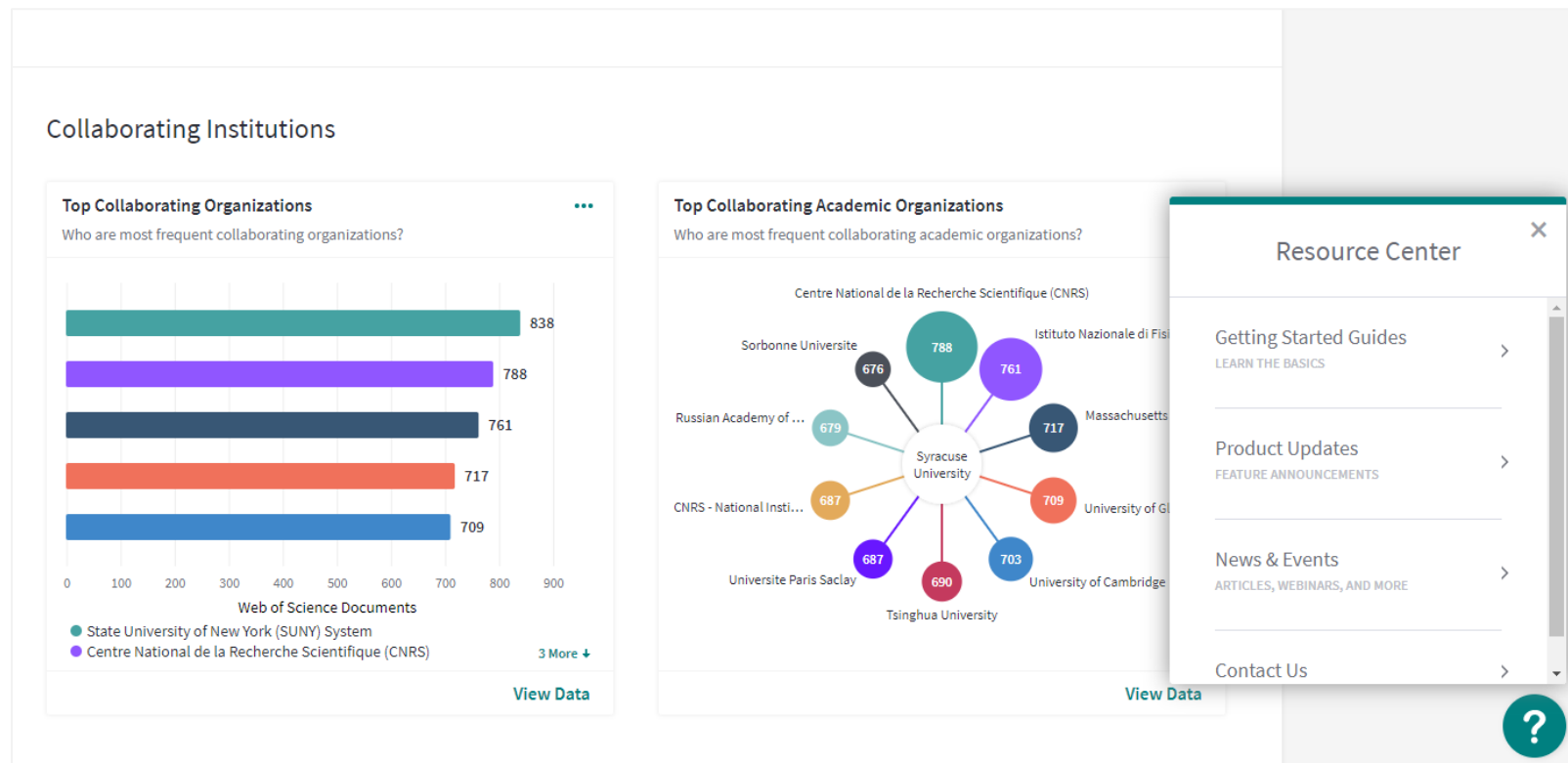
Reduce onboarding time for new users



Begin using InCites easily with guides that provide step by step navigation to help you answer common research evaluation questions.

Continuous help

Reduce onboarding time for new users



Quickly get up to speed by accessing tips, updates and training guides in the Resource Center from every page.



Simplified reports

Reduce onboarding time for new users

Organization Report

Visualize research, collaboration, and most cited documents across an Organization.

Organization Name
Syracuse University

syracuse

Date range: 2015 - 2019 Dataset: InCites Dataset Include ESCI documents

Research Performance Collaboration Journal Utilization Most Cited Documents

Research Performance Collaboration Journal Utilization Most Cited Documents

Overview

Documents Published by GIPP Research Areas

Research Area	Percentage
Arts & Humanities	8%
Life Sciences	11%
Clinical, Pre-Cli...	11%
Engineering & Technology	19%
Physical Sciences	23%
Social Sciences	28%

Units: Web of Science Documents

Documents Published by WoS Categories

Category	Count
ENGINEERING, ELECTRICAL & ELECTRONIC	653 Web of Science Documents
ASTRONOMY ...	315 Web of Sci...
CHEMISTRY ...	310 Web of Sci...
PHYSICS, PARTICLES & FIELDS	437 Web of Science Documents
EDUCATION & EDUCATIONAL RESEA...	291 Web of Science Documents

Research Performance Collaboration Journal Utilization Most Cited Documents

Journal Performance

In which journals do Syracuse University authors outperform the average journal citation rate?

Journals are ranked by Journal Normalized Citation Impact, identifying journals where the selected institution is having the most impact with respect to other documents published in the journal.

Journal	Journal Normalized Citation Impact
Journal 1	7.45
Journal 2	6.64

Research Performance Collaboration Journal Utilization Most Cited Documents

International Collaboration

Collaborations by Country/Region

Where are co-authors located?

% International Collaborations per Year

Are international collaborations more frequent than the global and country average?

Year	International Collaborations	Global Average	Country Average
2015	23	24	24
2016	28	25	25
2017	31	26	26
2018	28	27	27
2019	34	28	28

Save time with ready-made overview reports for organizations and researchers that provide multiple perspectives on research performance, and retain your desired settings.

EndNote

EndNote 20

The same power and flexibility you trust, modernized for ease of use



New interface design



Improved PDF reading



New workflow enhancements

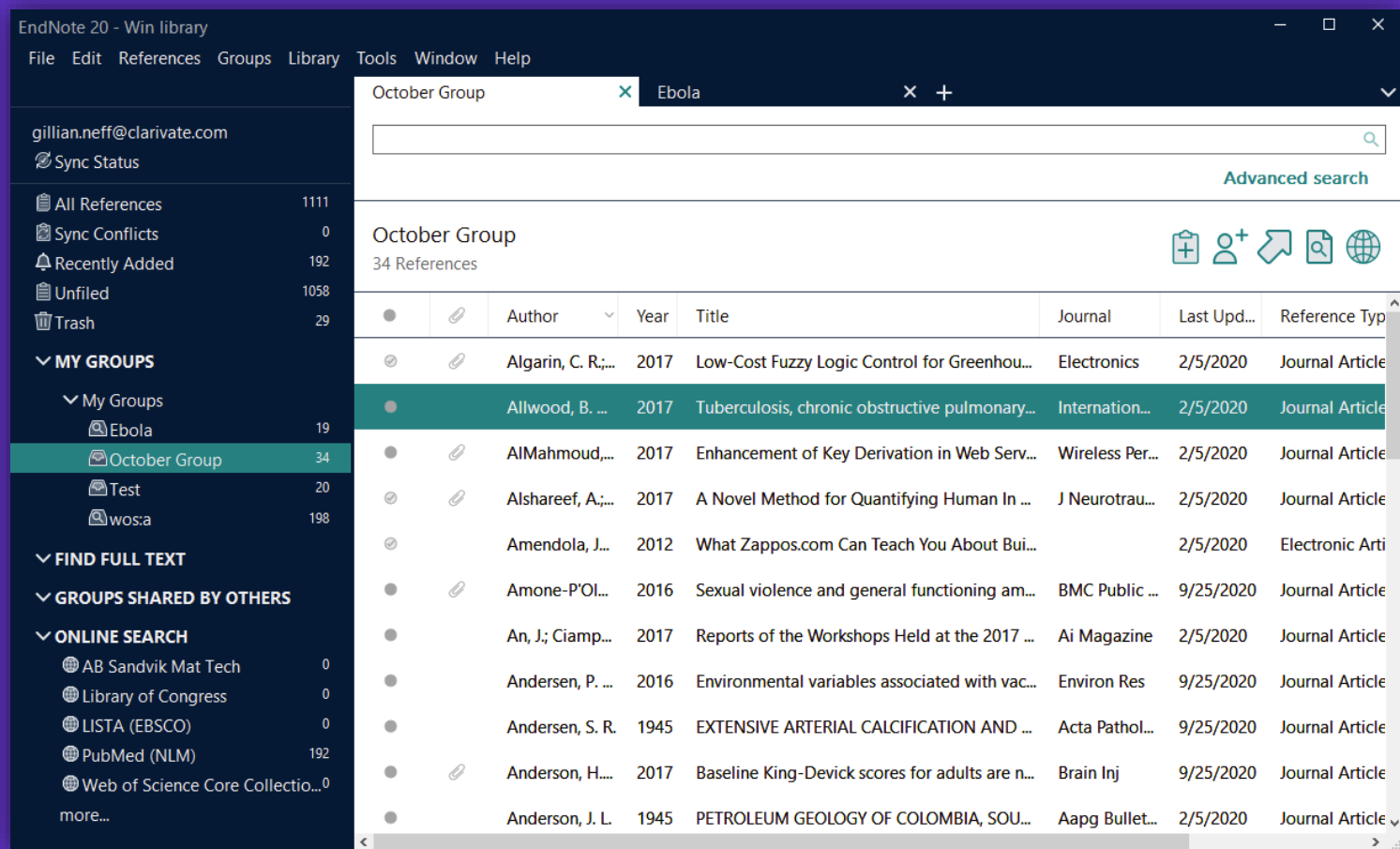


Improved way to detect duplicates

-
- Begin projects more quickly by spending less time onboarding new users
 - Save even more time conducting large scale literature reviews

EndNote 20

The same power and flexibility you trust, modernized for ease of use



New interface design

Save even more time preparing manuscripts and managing your bibliographies with a more intuitive user interface preferred by 95% of customer testers.

Improved PDF reading



Read and annotate more easily with PDFs that open full size, and an intuitive toolbar that frees up your mind to think about the ideas in the paper instead of how to add your notes.

Improved reference editing

The screenshot displays the EndNote 20 software interface. On the left is a navigation pane with sections for 'All References' (1111), 'Recently Added' (192), 'Unfiled' (1058), 'Trash' (29), 'MY GROUPS', 'FIND FULL TEXT', 'GROUPS SHARED', and 'ONLINE SEARCH'. The main window shows a list of references with columns for Author, Year, Title, and Journal. One reference is selected and highlighted in green. To the right, a detailed view of the selected reference is shown, including the title, authors, journal information, and a full-text preview. The reference title is 'Time-dependent antibacterial effects of Aloe vera and Zataria multiflora plant essential oils compared to calcium hydroxide in teeth infected with Enterococcus faecalis'. The authors are A. Abbaszadegan, S. Sahebi, A. Gholami, A. Delroba, A. Kiani, A. Iraj, et al. The journal is 'J Investig Clin Dent' 2016 Vol. 7 Issue 1 Pages 93-101. The preview text includes the AIM and METHODS sections.

Author	Year	Title	Journal
Aad, G.; A...	20...	Search for flav...	Eur Phys
Abbaszade...	20...	Time-depende...	J Investig
Abbott, A.	20...	Italian papers ...	Nature
Abbott, A.	20...	Vietnam begin...	Nature
Abbott, A.	20...	Test 1	Nature
Abbott, A.	20...	Test 2	Nature
Abbott, C. ...	20...	The Impact of ...	Alcohol
Abbott, G. ...	20...	KCNE1 and KC...	Gene

- Easily identify the most important information about a reference at a glance
- Quickly copy a formatted reference

Improved reference editing

The screenshot displays the EndNote 20 Win library interface. On the left, a sidebar shows the user's email (gillian.neff@clarivate.com), sync status, and a list of folders: All References (1111), Recently Added (192), Unfiled (1058), and Trash (29). Below these are 'MY GROUPS' (Ebola, October Group, Test, wos:a), 'FIND FULL TEXT', 'GROUPS SHARED BY...', and 'ONLINE SEARCH' options.

The main window is titled 'All References' and contains a table of 1,111 references. The table has columns for Author, Year, Title, and Journal. One reference is highlighted in green:

Author	Year	Title	Journal
Abbaszadegan, A. Sahebi, S. Gholami, A. Delroba, A. Kiani, A. Iraj, A. Abbott, P. V.	2016	Time-dependent ...	J Investig

On the right, a detailed view of the selected reference is shown. The 'Reference Type' is 'Journal Article'. The 'Author' field lists the authors: Abbaszadegan, A., Sahebi, S., Gholami, A., Delroba, A., Kiani, A., Iraj, A., and Abbott, P. V. The 'Year' is 2016. The 'Title' is 'Time-dependent antibacterial effects of Aloe vera and Zataria multiflora plant essential oils compared to calcium hydroxide in teeth infected with Enterococcus faecalis'. The 'Journal' is 'J Investig Clin Dent', 'Volume' is 7, and 'Issue' is 1. There are 'Edit' and 'Save' buttons at the top right of this view.

- Easily identify the most important information about a reference at a glance
- Quickly copy a formatted reference

Improved search

EndNote 20 - Win library

File Edit References Groups Library Tools Window Help

Web of Science Core Collection... +

Author (Smith, A. B.) Contains neff + x

And Year (limiter only) Contains 2020 + x

And Title Contains + x

Clear search Search options Search

Searching Web of Science Core Collection (Clarivate)

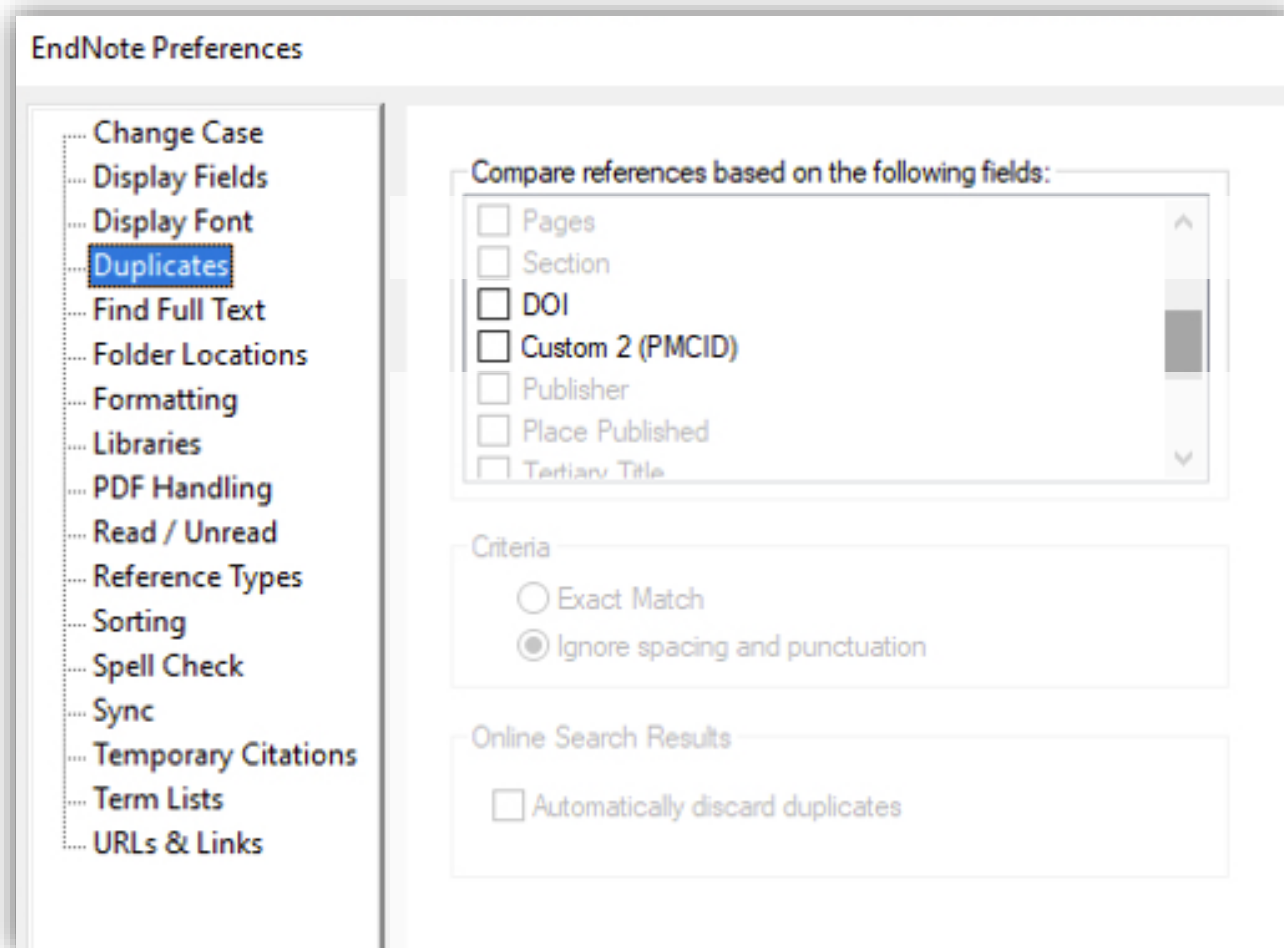
Retrieve results: 25 50 75 100 ... 234

<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Author	Year	Title	Journal	Last Upd...	Reference Type
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Haley, C. E.; ...	2020	Genotoxicity of ...	Environmen...	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Quandt, A.; H...	2020	A standardized la...	Journal of S...	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Neff, E. P.	2020	About weaning ti...	Lab Animal	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Neff, E. P.	2020	Synaptomes for t...	Lab Animal	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Neff, E. P.	2020	PDAC organoids i...	Lab Animal	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Neff, E. P.	2020	To the bat refere...	Lab Animal	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Santo, R. E.; ...	2020	Considering Plant...	Frontiers in ...	10/13/20...	Journal Article
<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	Lotz, H.; Carri...	2020	Investigation of s...	Materials a...	10/13/20...	Journal Article

Find what you're looking for more easily, whether the content is in an online database or already in your library.

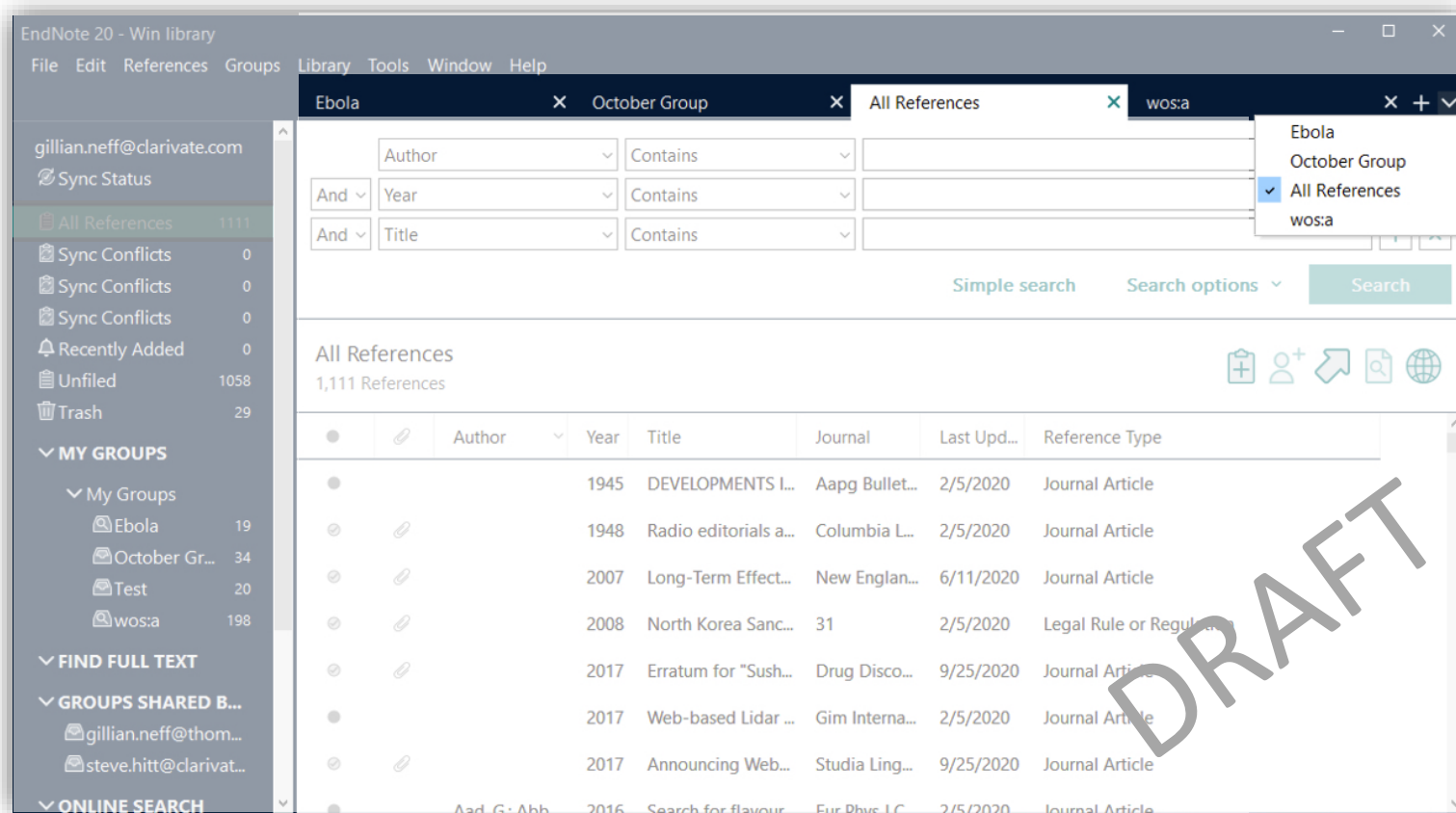
Search for duplicates by DOI and PMCID

Systematic reviews, simplified



Save hours deduplicating the content in your library— especially during large-scale projects— by searching on unique identifiers: DOI, PMCID or both.

Coming soon: Tabs



Multitask more easily by viewing your library's content in tabs. Quickly switch between groups and individual references without losing your place or interrupting separate workflows.

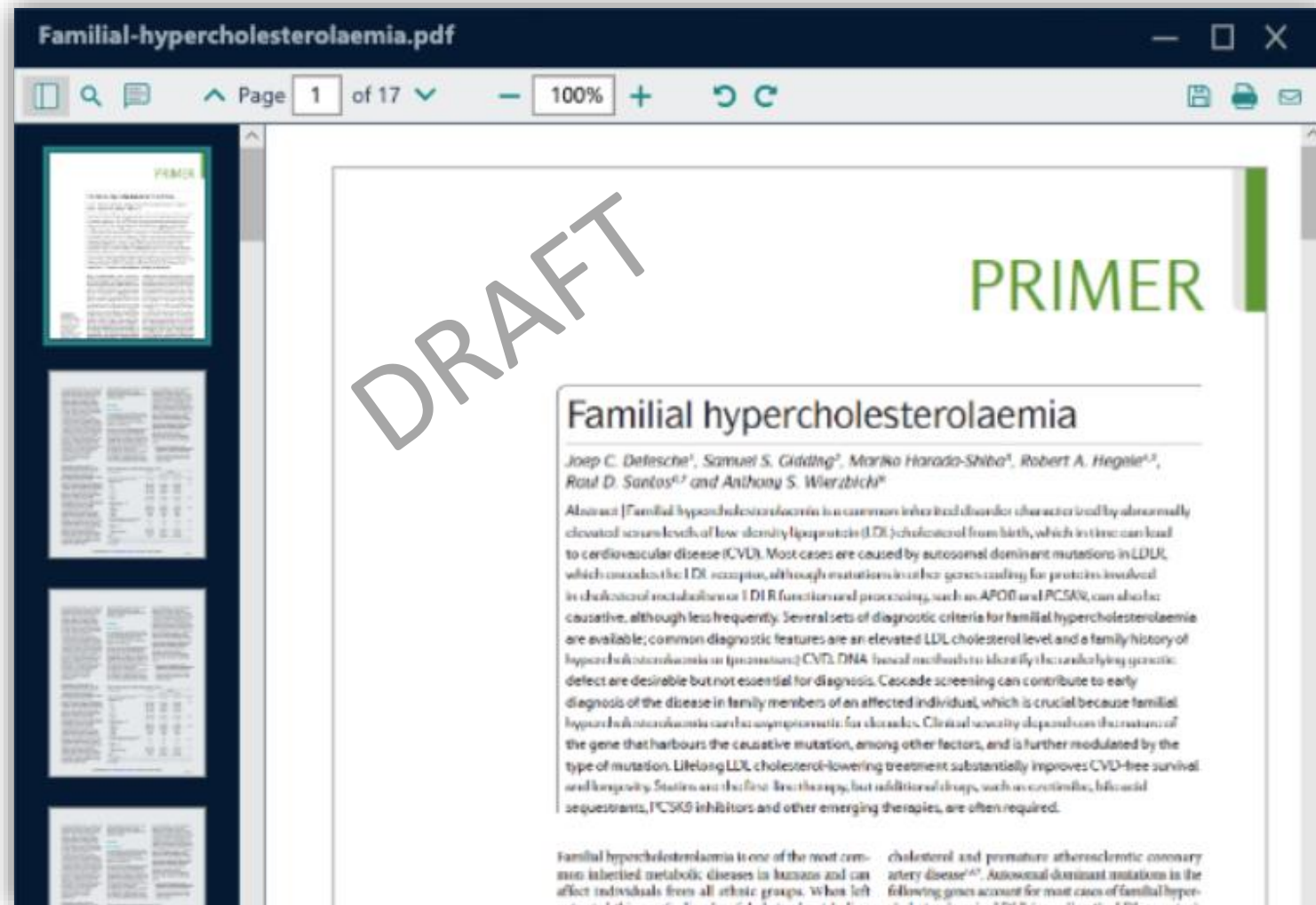
Coming soon: Notes

The screenshot displays the EndNote application window. The top menu bar includes File, Edit, References, Tools, Window, and Help. On the left, a sidebar shows the user profile (Brenna Berlin) and a library structure with categories like 'MY LIBRARY' and 'ONLINE SEARCH'. The main pane shows a list of references under the heading 'All References'. A table of references is visible, with columns for Author, Year, Title, and Journal. The selected reference is 'Aasen, Susan... 1998 Familial hypercholesterolaemia... Interr...'. To the right, a panel for the selected reference shows the title 'Familial hypercholesterolaemia' and a text area for adding a note. Below the text area are options for 'Private note' and 'Add note'. At the bottom of the panel, there are sections for user comments, including one from Brenna Berlin dated 6/2/2020 and another from Stephen Yin dated 12/1/2020.

Author	Year	Title	Journal
Aasen, Susan...	1998	The National Health Library and...	Interr...
Katharine...	2012	Changes in the Area of Extende...	Optic...
Smith, Kent...	2015	The postgenomic condition: eth...	Acou...
Ulric, Lenore...	2018	Social by nature: the promise an...	Interr...
Aasen, Susan...	1998	Familial hypercholesterolaemia...	Interr...
Cornell, Rob...	2012	Direct-to-Consumer Genetic...	Optic...
Smith, Kent...	2015	A brief history of everyone wh...	Acou...
Ulric, Lenore...	2018	Social by nature: the promise an...	Interr...
Aasen, Susan...	1998	It's all in the timing, calibrating...	Interr...
Cornell, Rob...	2012	The National Health Library and...	Optic...
Smith, Kent...	2015	Changes in the Area of Extend...	Acou...
Ulric, Lenore...	2018	The postgenomic condition: eth...	Interr...
Aasen, Susan...	1998	Social by nature: the promise an...	Interr...
Cornell, Rob...	2012	Tom Green: Kierkegaard after t...	Optic...

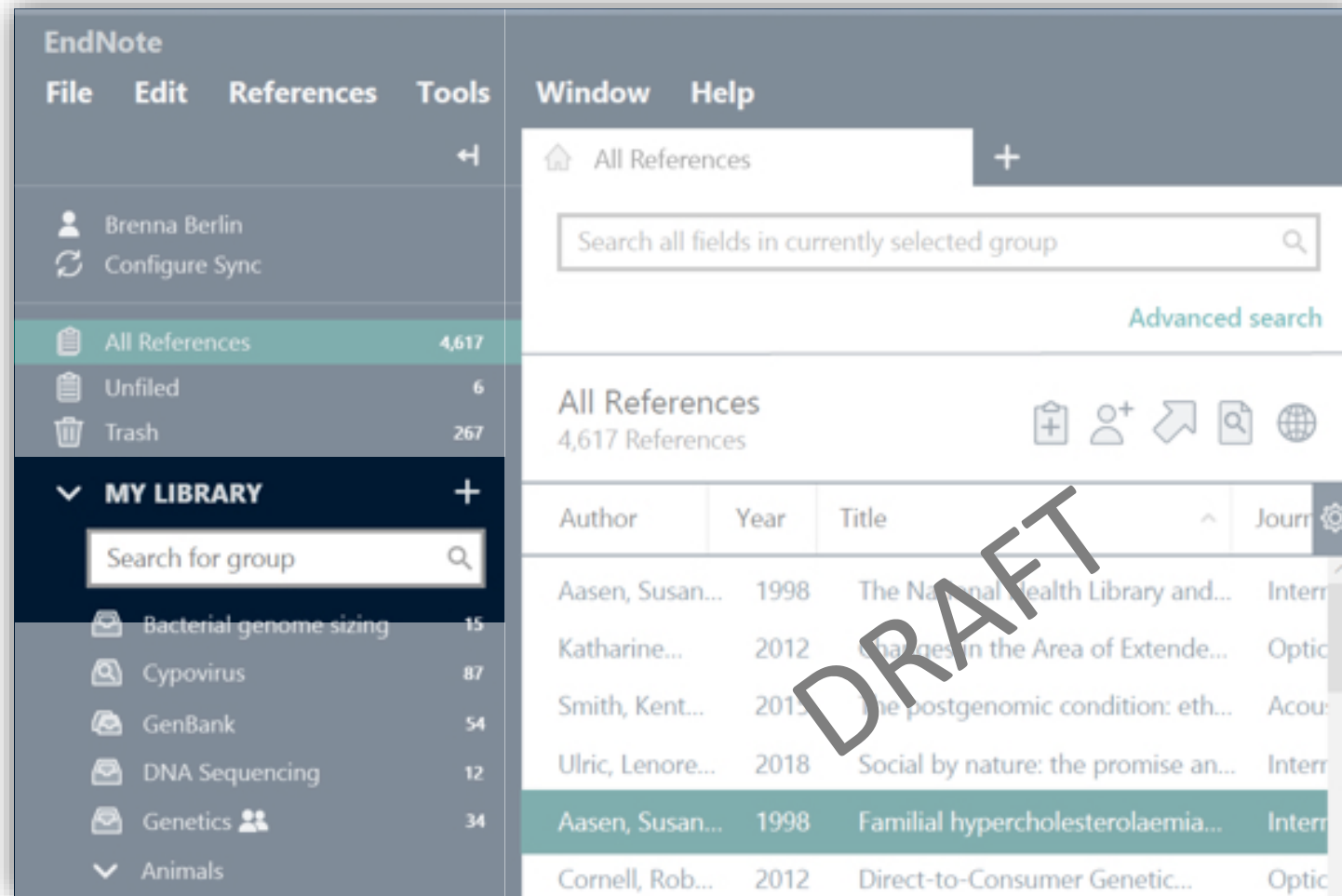
Collaborate with colleagues more easily, or leave notes for yourself, by placing time stamped comments on your references.

Coming soon: Thumbnail viewer



Quickly scan through your PDFs to find the information you need faster with thumbnail views.

Coming soon: Groups search



Save time navigating through your library to find the papers you're looking for.

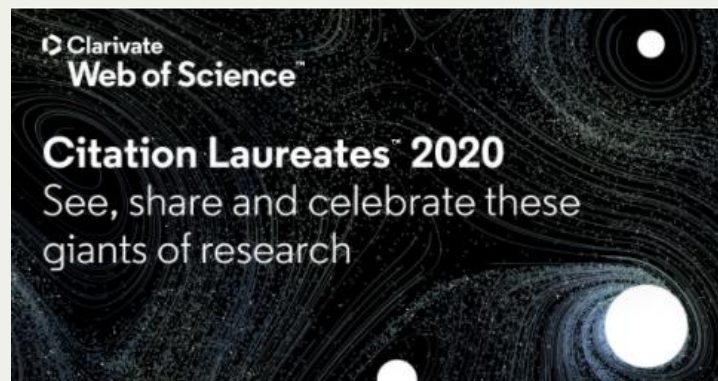
Other

Researcher Recognition

<https://clarivate.com/webofsciencegroup/solutions/researcher-recognition/>



[recognition.webofscience.com/awards/
highly-cited/2020/](https://recognition.webofscience.com/awards/highly-cited/2020/)













[clarivate.com/webofsciencegroup/cit
ion-laureates/](https://clarivate.com/webofsciencegroup/citation-laureates/)



[clarivate.com/webofsciencegroup/euge
ne-garfield-award-2020/](https://clarivate.com/webofsciencegroup/eugene-garfield-award-2020/)

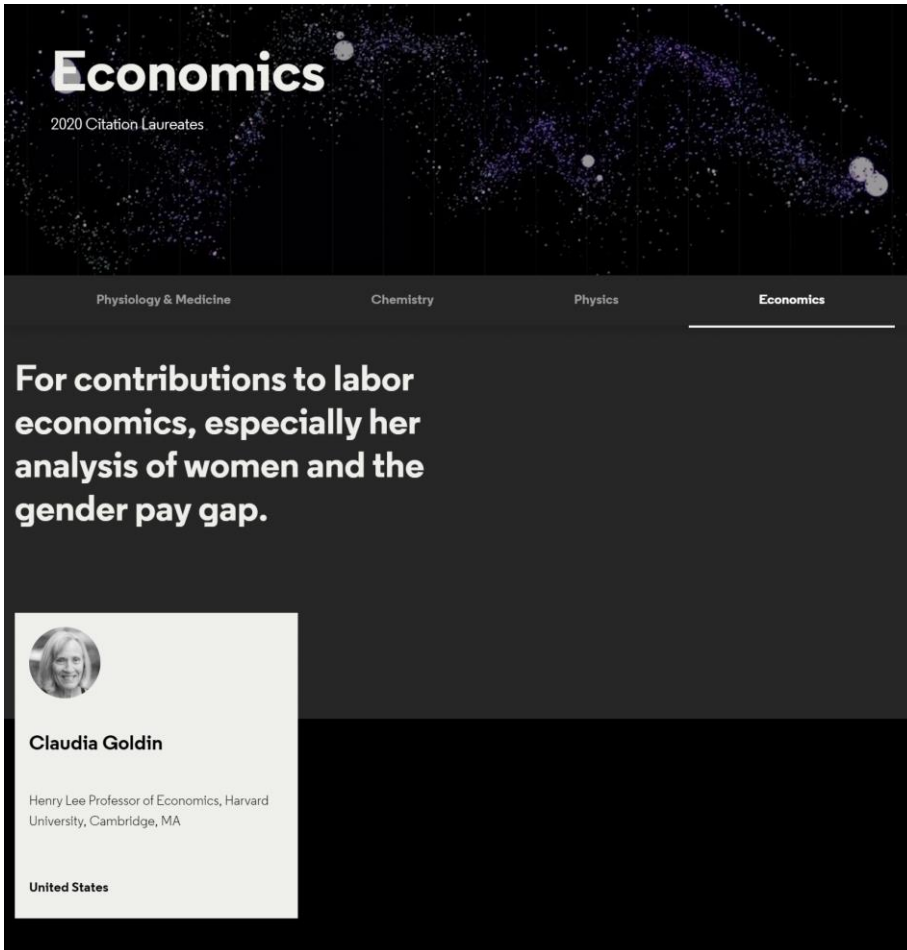
Highly Cited Researchers

recognition.webofscience.com/awards/highly-cited/2020/

FULL NAME	CATEGORY	PRIMARY AFFILIATION
 Ascierto, Paolo A.	Clinical Medicine	Istituto Nazionale Tum
	Clinical Medicine	University of Milano-B
 Bardelli, Alberto	Clinical Medicine	University of Turin
	Cross-Field	University of Udine
	Agricultural Sciences	Marche Polytechnic U
 Beirao da Veiga, Lourenco	Mathematics	University of Milano-B
 Benelli, Giovanni	Cross-Field	University of Pisa
	Cross-Field	University of Florence
 Biondi, Antonio	Plant and Animal Science	University of Catania
	Cross-Field	University of Turin

- The **Highly Cited Researchers™** list identifies **scientists and social scientists** who have demonstrated significant influence through publication of multiple papers, highly cited by their peers, during the last decade.
- Researchers are selected for their exceptional performance in one or more of 21 fields (those used in the Clarivate Essential Science Indicators™, or ESI) or across several fields.
- Approximately **6,400 researchers** are named Highly Cited Researchers in 2020—some 3,900 in specific fields and about 2,500 for cross-field performance.

Hall of Citation Laureates



The screenshot shows a dark-themed web page for the 'Economics 2020 Citation Laureates'. At the top left, the word 'Economics' is written in a large, white, sans-serif font, with '2020 Citation Laureates' in a smaller font below it. A navigation bar at the top contains four categories: 'Physiology & Medicine', 'Chemistry', 'Physics', and 'Economics', with 'Economics' being the active category. Below the navigation bar, a white text block reads: 'For contributions to labor economics, especially her analysis of women and the gender pay gap.' Below this text is a circular portrait of Claudia Goldin. Underneath the portrait, her name 'Claudia Goldin' is listed, followed by her title 'Henry Lee Professor of Economics, Harvard University, Cambridge, MA' and her country 'United States'.

- An **exceptionally high citation record** is a mark of a researcher's influence
- Research papers that have been cited more than 2,000 times are rarities, representing a small proportion of overall publications. An exceptionally high citation record is a mark of a researcher's community-wide influence, an acknowledgement of previous, foundational work on which authors are building their own research.

Eugene Garfield Award for Innovation in Citation Analysis



Dr. Giacomo Livan

EPSRC Digital Economy Early Career Fellow (Lecturer on Proleptic Appointment), Department of Computer Science, University College London

United Kingdom

Established in 2017, this international award honors Eugene Garfield's legacy of generosity and support for scientists around the world. It recognizes **early career researchers** in scientometrics developing innovative techniques in citation analysis that deepen our understanding of scientific and scholarly communication.

2020 Award Winner | Dr. Giacomo Livan

- Dr. Livan's research proposal is to create a novel framework to quantify the academic impact of researchers relative to their specific circumstances, resulting in a novel author-level metric of academic impact: "citations above replacement".
- This project is directly inspired by modern sports analytics and aims to allow for fairer comparisons between researchers.

What's coming next in 2021

Upcoming enhancements

Web of Science

Recent enhancements: 2020

Export and alert improvements

Save time with a simplified alerting workflow and improved alert formats, and export directly to Excel from the Core Collection.

Article recommendations

Locate material you may have otherwise missed using links at the article level to other relevant papers determined by platform usage patterns.

Author record improvements

Spend less time on administrative tasks and more time on your research by syncing your ORCID and author profiles to automatically keep publication lists up to date in both places.

Preview access to the new Web of Science

Conduct searches more quickly via improved functionality and intuitive navigation.

Upcoming enhancements: 2021

Author Impact Beamplots

Be a leader in responsible research evaluation using multidimensional visualizations and normalized indicators to assess an author's publication record.

Funding data improvements

Demonstrate the impact of your funded research more comprehensively through a more complete record of your funding activity.

Citation context

Better understand how an article has influenced subsequent research with contextual information about its position in the bibliography of its citing articles.

My Research Assistant

Quickly search and save research from the world's leading journals, create a curated feed of the research you care about most, and easily share articles with colleagues – all from your smartphone.

Accelerating innovation along four core areas

- Improved usability
- Streamlined integrations
- Enriched data sets
- Increased functionality

Upcoming enhancements

InCites Platform

Recent enhancements: 2020

Author position

Report on author contribution, including first, last, and corresponding author, with new indicators and filters.

Author profiles

Assess and compare individual authors more easily with 50% fewer researcher name variants in the InCites Researcher module.

Impact profiles

Confidently interpret CNCI and JNCI values with a new visualization for normalized citation impact that helps you create more nuanced comparisons.

Data transparency

More granular paper-level metrics help you confidently assess research within your internal systems and ensure that the indicators align with your evaluation goals.

Improved user interface

Conduct your assessments more easily with fewer clicks, intuitive workflows and dynamic, in-product guidance.

Upcoming enhancements: Q4 2020 - 2021

Citation topics

Discover emerging trends and conduct more granular analyses with new categories based on the citation connections between papers.

New grouping feature

Model hiring scenarios and benchmark against collective peer groups by creating custom combinations of researchers, organizations or journals.

Source type filter

Quickly focus on the documents of interest to you by limiting your analysis to publications based on their source: conference, book or journal.

Expanded funding data

Demonstrate the impact of your funded research more comprehensively using expanded data from worldwide sources.

Accelerating innovation along four core areas

- Improved usability
- Streamlined integrations
- Enriched data sets
- Increased functionality

Upcoming enhancements

EndNote

EndNote 20

New, modern interface

Save time preparing manuscripts and managing your bibliographies with a more intuitive user interface preferred by 95% of customer testers.

Improved PDF reading

Read and annotate more easily with PDFs that open full size, and an intuitive toolbar that frees up your mind to think about the ideas in the paper instead of how to add your notes.

Enhanced deduplication

Save hours deduplicating the content in your library by searching on unique fields like DOI and PMCID.

Q4 2020 - 2021

EndNote 20 for macOS

Save time preparing manuscripts and managing your bibliographies with a more intuitive user interface preferred by 95% of customer testers.

New Notes feature

Collaborate with colleagues more easily, or leave notes for yourself, by placing time stamped comments on your references.

Thumbnail viewer

Quickly scan through your PDFs to find the information you need faster with thumbnail views.

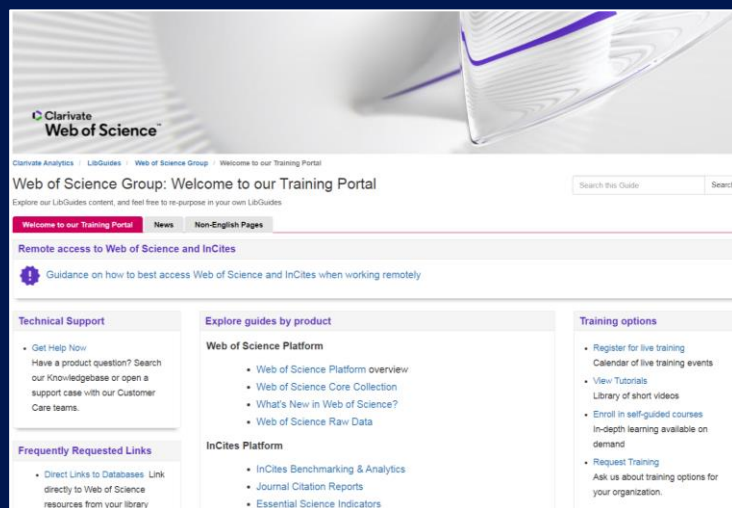
Groups search

Save time navigating through your library to find the papers you're looking for.

Accelerating innovation along four core areas

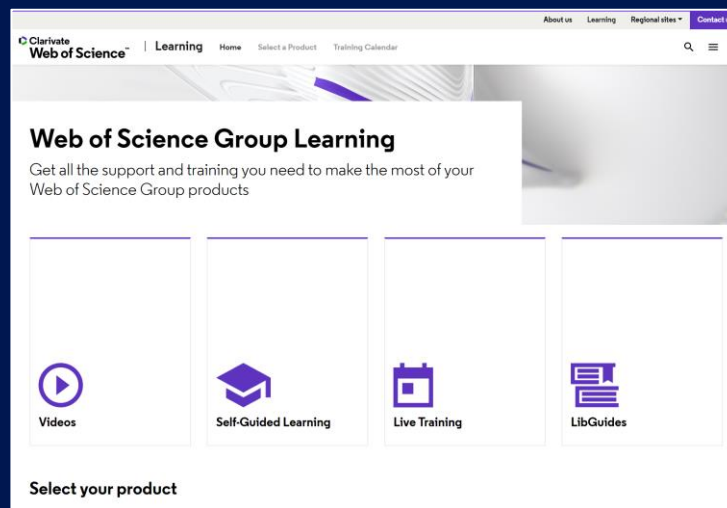
- Improved usability
- Streamlined integrations
- Enriched data sets
- Increased functionality

Training resources



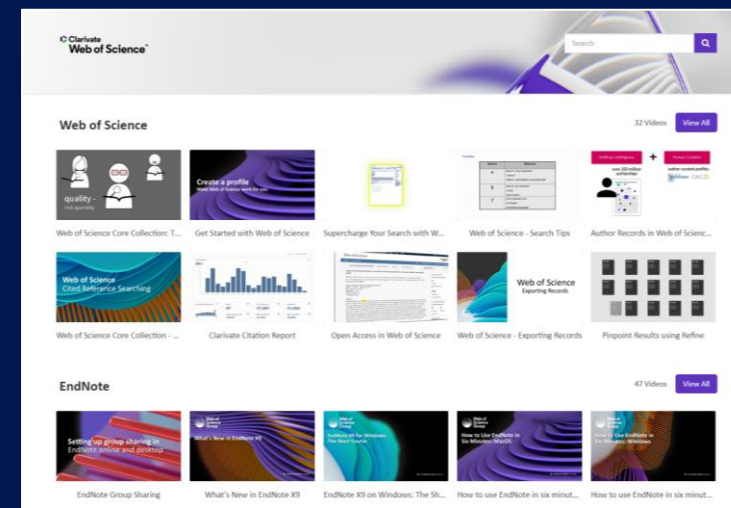
LibGuides

clarivate.libguides.com/home



Web of Science Learning

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



Videos

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



Vă mulțumesc!

Adriana FILIP

Solutions Consultant

adriana.filip@clarivate.com

www.clarivate.com