

Web of Science

User guide for researching a field



Web of Science – User guide for researching a field

1 - Researching a field <u>page 3</u>

2 - Finding the full text page 15

3 - Signing in to save and export <u>page 29</u>

4 - Analyzing results to get a bigger picture <u>page 47</u>

5 - Advanced tips to find more information <u>page 56</u>

6 - A question about the Web of Science? page 69



1 - Researching a field

- What are the Web of Science and the Core Collection?
- Accessing the Web of Science
- Searching per keyword
- Sorting and refining the list of results
- Combining searches



Web of Science platform content

Gain a comprehensive view of worldwide research across the sciences, social sciences, and arts & humanities



34,000+

Journals across the platform

21,000+

Total journals in the Core Collection

1.9 billion+

Cited references

174 million+

Records

15 million +

Records with funding data

92 million

Patents for over 46 million inventions

11 million+

Data Sets and Data Studies

Backfiles to 1900

With cover-to-cover indexing

220,000+

Conference proceedings

119,000+

Books



© Clarivate 2021

Web of Science Core Collection

Science Citation Index Expanded

Social Sciences Citation Index

Arts & Humanities Citation Index

Emerging Sources Citation Index

Conference Proceedings Citation Index

Book Citation Index

More information about Core
Collection citation indexes

Research with confidence using a publisher-neutral citation index



21,000+ journals indexed cover-to-cover

- Multidisciplinary
- International
- Influential



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



Unbiased journal selection and curation



Source data for Journal Impact Factor

Master Journal List



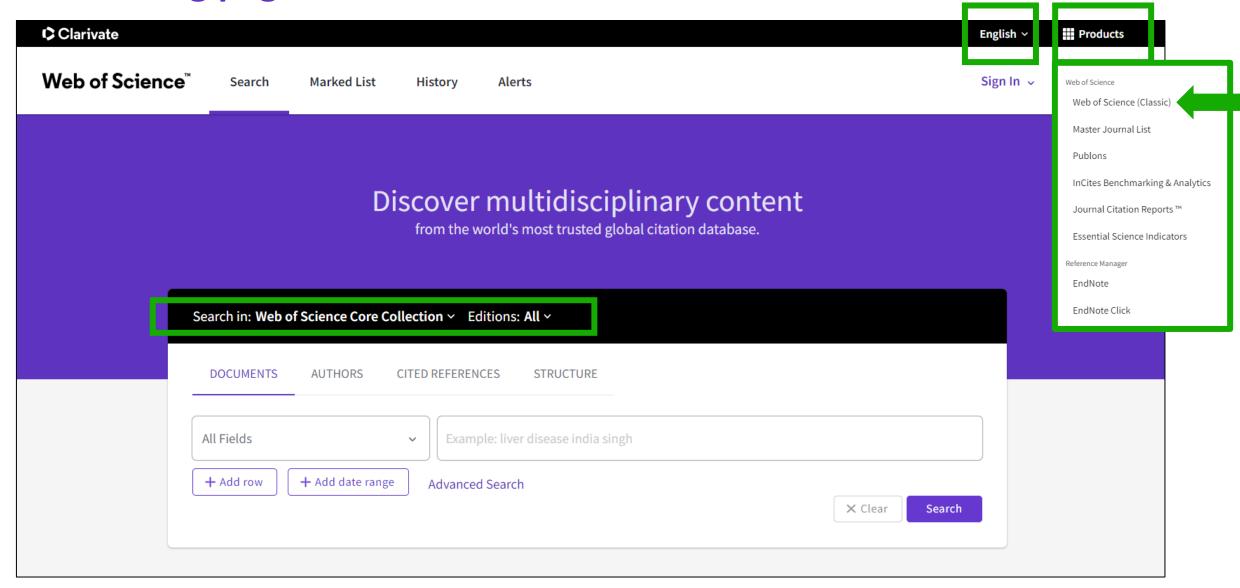
Accessing the Web of Science

http://www.webofscience.com/

- On-campus (IP range) No credentials required
- Off-campus (3 options)
 - with VPN
 - o via your institution's proxy authentication page
 - with your personal account



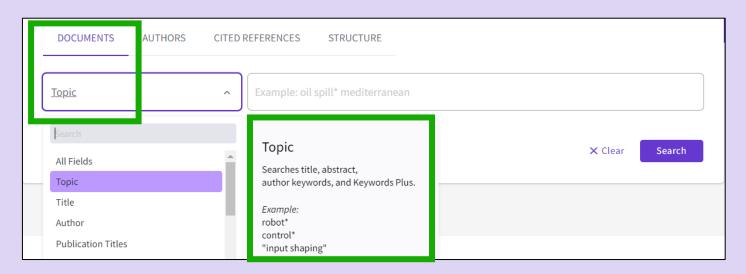
The landing page





Search per keyword in the Core Collection: The rules 1/2

Search a Topic



- Always search the terms in English (even if the paper is in another language, it will be indexed in English)
- When you search per Topic, you search keywords in:
 - Titles
 - Summaries
 - Author's keywords

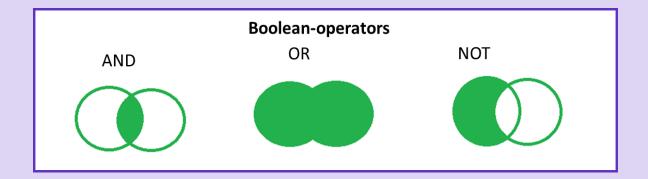
Before 1991, only titles, authors and cited references Started indexing abstract and keywords in 1991

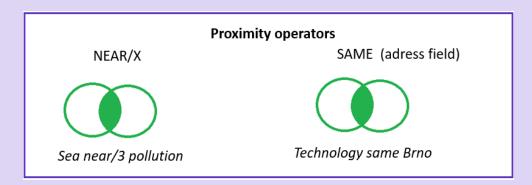
KeyWords Plus (generated automatically based on the titles of bibliographic references)



Search per keyword in the Core Collection: The rules 2/2

- No need to write the operator AND between 2 words
- Boolean operators: AND, OR, NOT, NEAR/x (very useful)





- Right and left truncation with the symbol *
- To retrieve an exact "phrase", use quotation marks (for ex. "growth hormone")

More Information about Boolean operators, search operator precedence & use of parentheses



About spelling variations in the Core Collection

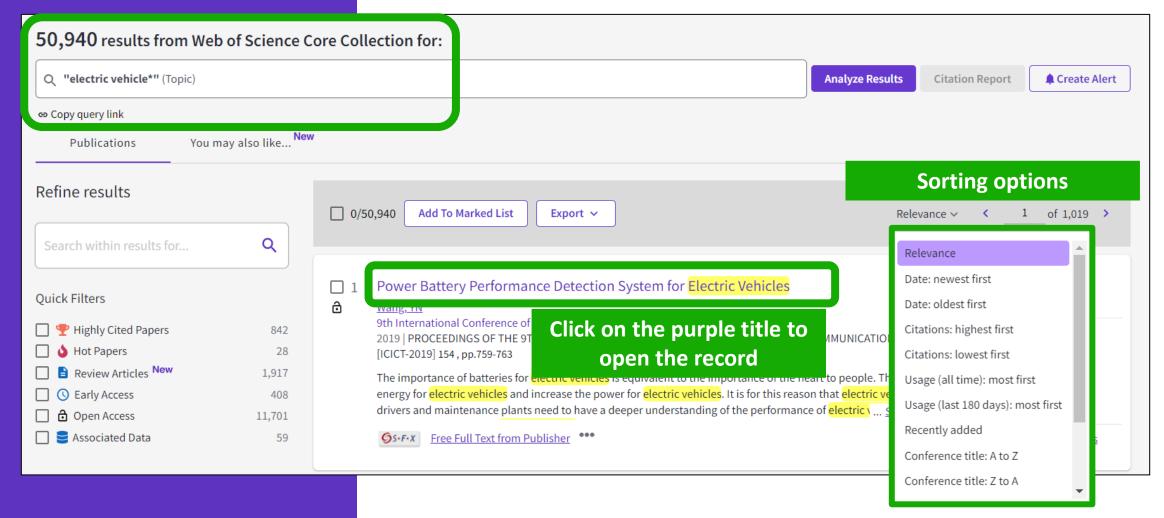
The search engine automatically retrieves "synonyms"

Examples	I write	The search also retrieves
British/American	behaviour color	behaviour/behavior colour/color
Singular/plural	mouse mice	mouse/mice mouse/mice
Synonyms	astronautics	cosmonautics

More information about Spelling Variations

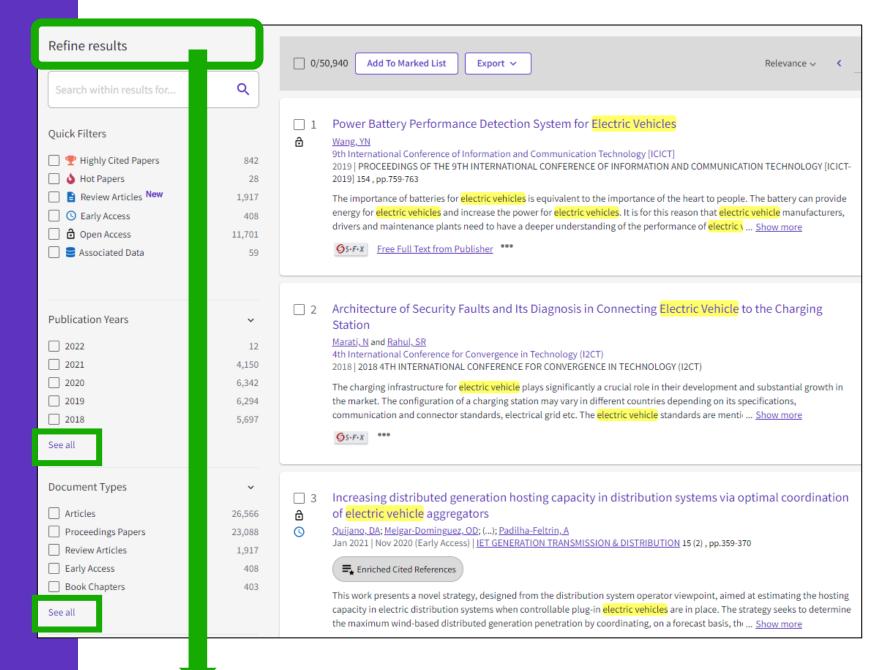


Sorting the list of results



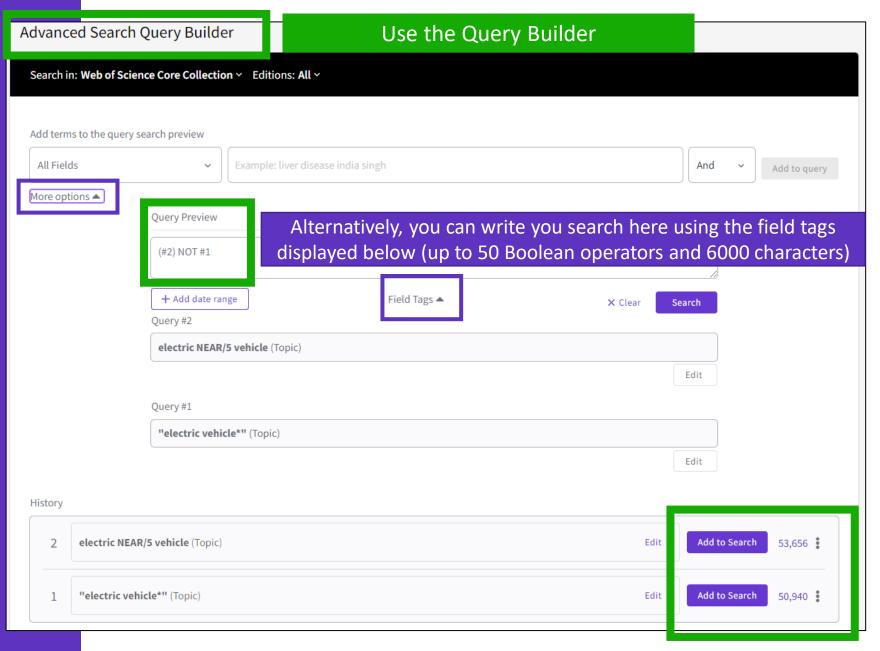


Refining the list of results





Combining searches





Every landmark



Needs to be seen amongst the landscape

○ Clarivate

2 - Finding the full text

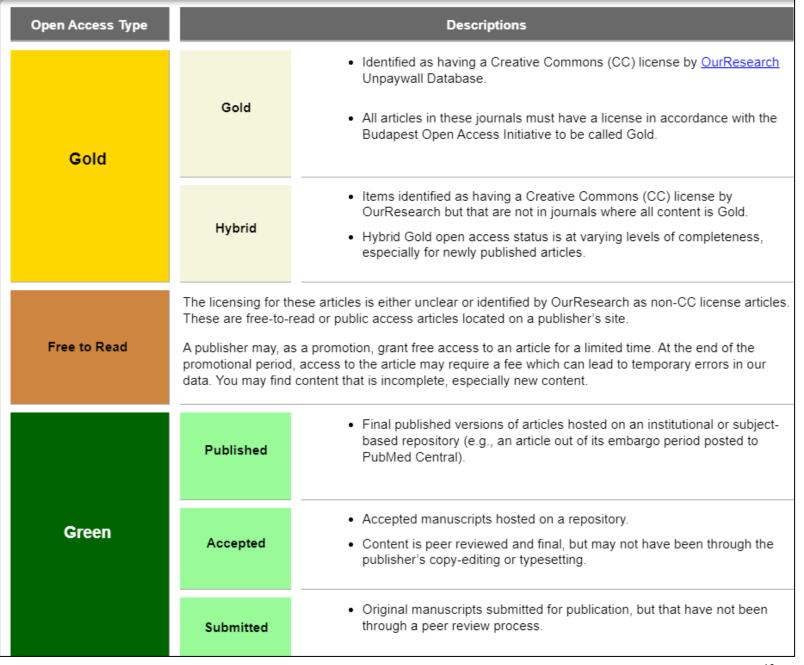
- Finding Open Access publications in the Web of Science
- Going further with EndNote Click



Descriptions of Open Access Types in the Web of Science

Open access status is provided across the Web of Science platform as a result of a partnership with OurResearch, a not-for-profit organization.

This partnership improves discoverability and access to article-level OA versions not only by adding more links to OA content, but also by <u>prioritizing the links</u> to the best version of OA content when multiple versions of an article are available.





Open Access in Web of Science Core Collection ™

72 million

Records in the Web of Science Core Collection™

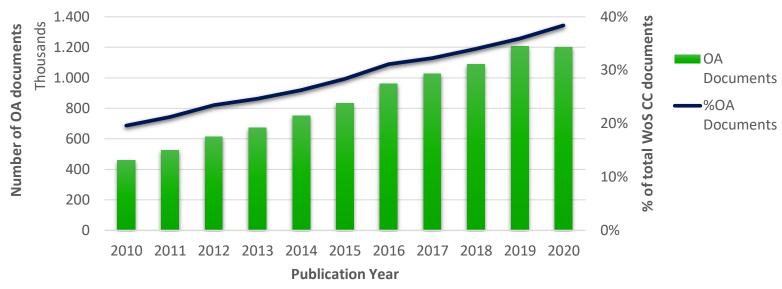
1,6 billion

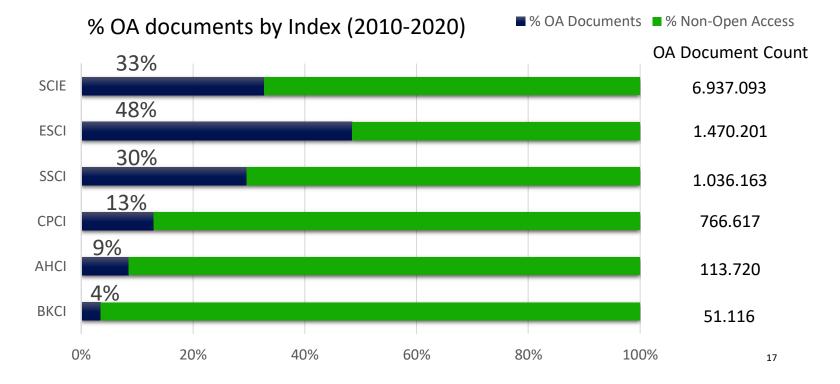
Cited references

13 million
Open Access records

Clarivate □

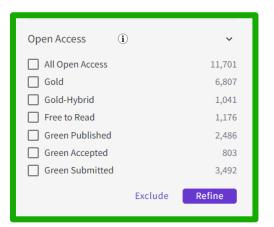




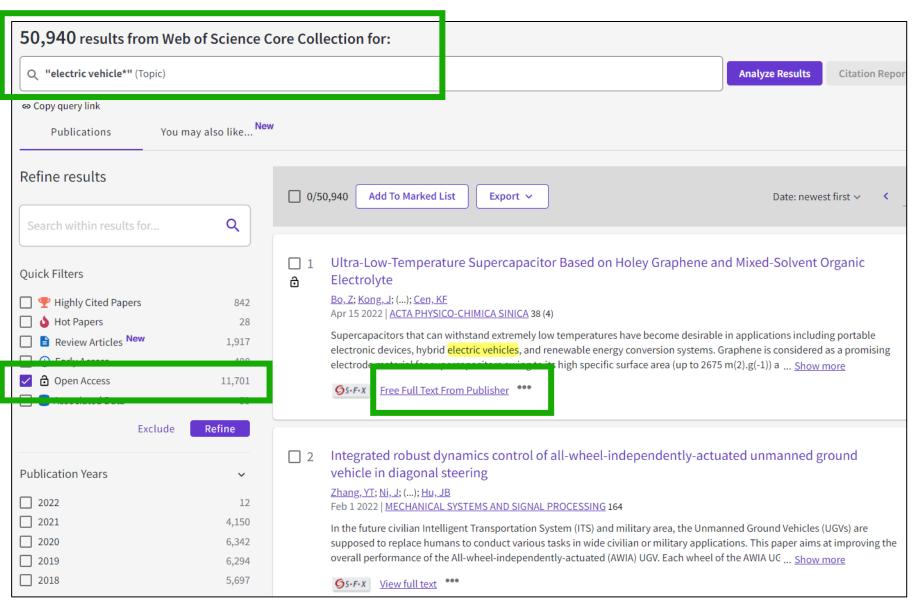


How many full-text papers do I have access to?

All the documents indexed in the Web of Science Core Collection have been peer reviewed

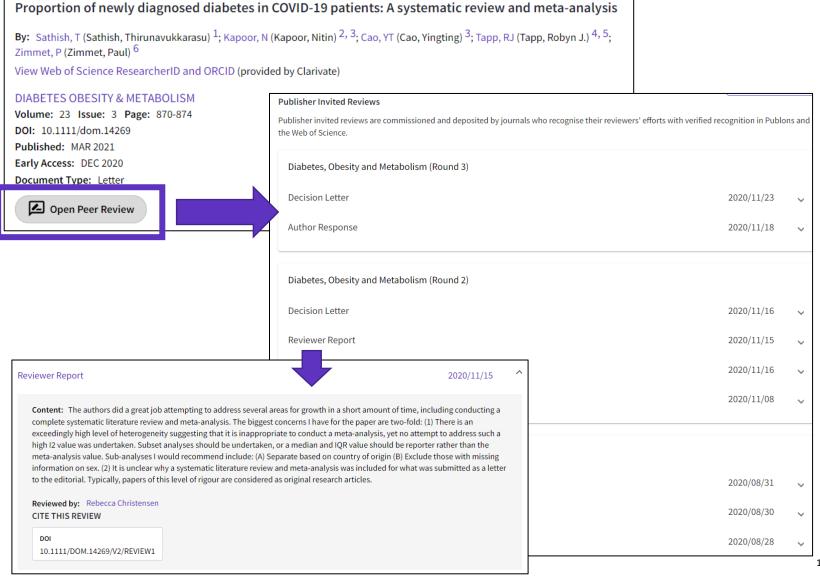






Open peer review content from Publons (NEW September 2021)

- Open peer review content from Publons is displayed within the Web of Science full record pages.
- Full record pages of articles in the Web of Science Core Collection™ that include published and/or signed reviews, author responses or decision letters now feature a button enabling display of that review content.
- Readers will be able to access this content by selecting the 'Open peer review' button on the full record page.





Access to full text from a record

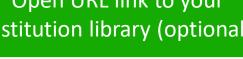
You may find the full text through different routes

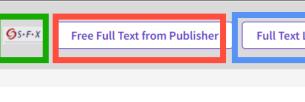
Open URL link to your institution library (optional) Preferred OA version

Publisher website + others OA links

Google Scholar

Add









Export ~

A Review of Solid Electrolyte Interphases on Lithium Metal Anode

By: Cheng, XB (Cheng, Xin-Bing) 1; Zhang, R (Zhang, Rui) 1; Zhao, CZ (Zhao, Chen-Zi) 1; Wei, F (Wei, Fei) 1; Zhang, JG (Zhang, Ji-Guang) 2; Zhang, Q (Zhang, Qiang) 1

View Web of Science ResearcherID and ORCID (provided by Clarivate)

ADVANCED SCIENCE

Volume: 3 Issue: 3 Article Number: 1500213 DOI: 10.1002/advs.201500213

Published: MAR 2016 Document Type: Article

Abstract

Lithium metal batteries (LMBs) are among the most promising candidates of high-energy-density devices for advanced energy storage. However, the growth of dendrites greatly hinders the practical applications of LMBs in portable electronics and electric vehicles. Constructing stable and efficient solid electrolyte interphase (SEI) is among the most effective strategies to inhibit the dendrite growth and thus to achieve a superior cycling performance. In this review, the mechanisms of SEI formation and models of SEI structure are briefly summarized. The analysis methods to probe the surface chemistry, ology, electrochemical property, dynamic characteristics of SEI layer are emphasized. The critical factors affecting the SEI formation, such

component, temperature, current density, are comprehensively debated. The efficient methods to modify SEI layer with the introduction lyte system and additives, ex-situ-formed protective layer, as well as electrode design, are summarized. Although these works afford new El research, robust and precise routes for SEI modification with well-designed structure, as well as understanding of the connection ture and electrochemical performance, is still inadequate. A multidisciplinary approach is highly required to enable the formation of

robust SEI for highly efficient energy storage systems.



EndNote Click

: HIGH-ENERGY-DENSITY; LI-ION BATTERIES; SURFACE-FILM FORMATION; ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY; RAY ON-SPECTROSCOPY; ETHER-BASED ELECTROLYTES; IN-SITU; DENDRITIC GROWTH; LIQUID ELECTROLYTES; PROPYLENE CARBONATE



EndNote Click (formerly Kopernio)

A Free browser plug-in.

One click access to Full Text.

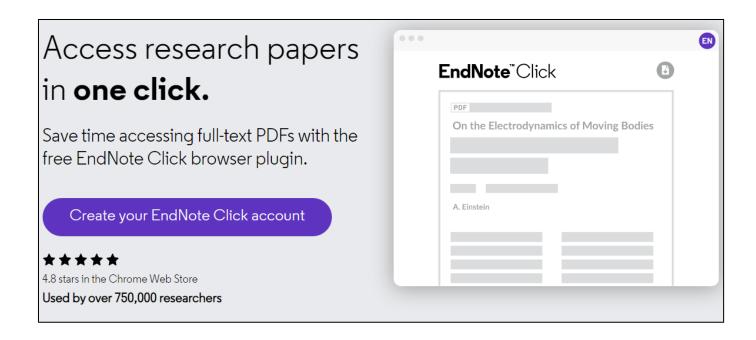
Integrates with library holdings.

Travels with the researcher.

Currently used worldwide by over 750k researchers.

To get started:-

 Download the free Plugin (for Chrome, Firefox, Opera) from https://click.endnote.com/



• Create your account (you could use your Web of Science or EndNote credentials), optionally select your institution.

The Plugin can also be installed from EndNote 20.



How does it work?

Looks up the DOI via library subscription services (if available) and Open Access sources.

One-click access to PDFs on article pages.

Also integrates with the institution's link resolvers via OpenURL, to avoid 'dead ends'.

Works on thousands of websites.

When you visit an article page on any academic website, EndNote Click searches for full text PDFs and gives you one-click access via a button that is in a consistent, convenient place.





Article page on a journal website

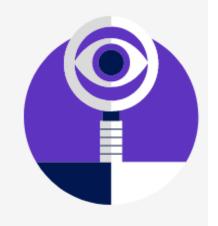


Reprints & Pern

How does it work?

Also provides one-click access to PDFs from some search results pages.

When using various academic search engines such as Web of Science and PubMed, EndNote Click searches for full texts PDFs and gives you one-click access.



Vanadium geochemistry in the biogeosphere -speciation View PDF X Your EndNote Click es increasing attention due to its possil Publisher version ox-flow batteries. Already today, the g X Open Access version nd these impacts will probably increas View PDF 65.F.X Free Full Text From Publisher 2 Localization, ligand environment, bioavailability and to Scutiger pes-caprae mushrooms Kavcic, A; Mikus, K; (...); Vogel-Mikus, K Nov 30 2019 | Ecotoxicology And Environmental Safety This study provides information on mercury (Hg) localization, speciation edulis, B. aereus and Scutiger pes-caprae collected at non-polluted an edge XANES and EXAFS. Mushrooms (especially young ones) collected View PDF

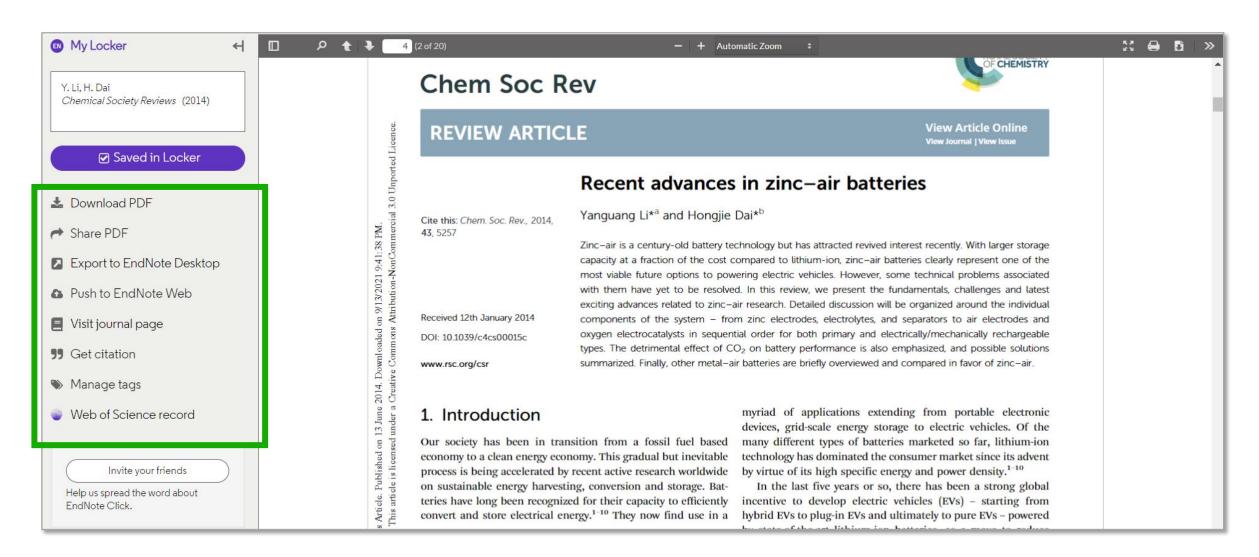
Ganoderma lucidum (Reishi mushroom) for c Jin X, Ruiz Beguerie J, Sze DM, Chan GC. 2016 Apr 5;4(4):CD007731. de View PDF Carticle. Review. Share X Your EndNote Click Locker anning the references of artic X Publisher version inal Mushrooms and contac Open Access version ..One study recorded minima View PDF Ganoderma lucidum Polysaccharides as An Aı Sohretoglu D, Huang S. Anticancer Agents Med Chem. 2018;18(5):667-674. doi: 10. PMID: 29141563 Free PMC article. Share The mushroom Ganoderma lucidum (G. lucidum) has beer various diseases and to promote health and longevity. Clin lucidum as an alternative adjuvant therapy in cancer patier View PDF

PubMed



Web of Science

My EndNote Click locker





Create your EndNote Click account

https://click.endnote.com/

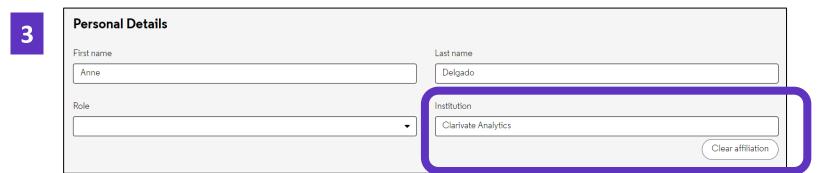
EndNote™Click
Formerly Kopernio

Access research papers in one click.

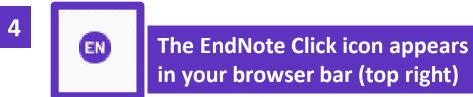
Save time accessing full-text PDFs with the free EndNote Click browser plugin.

② Add to Firefox for free

4.8 stars in the Chrome Web Store
Used by over 750,000 researchers

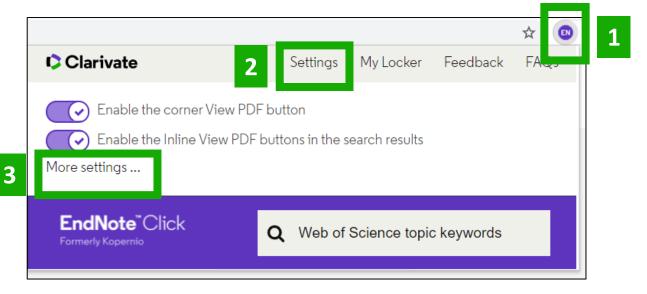


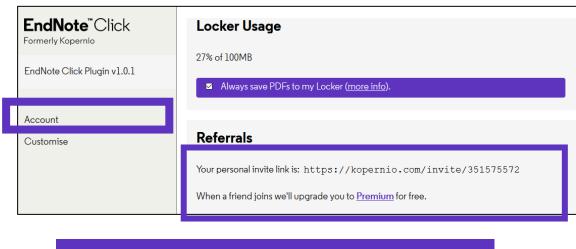
So that EndNote Click can also search among the journals subscribed by your institution





Setting up your account





You can get 2GB of memory by inviting a colleague to install EndNote Click



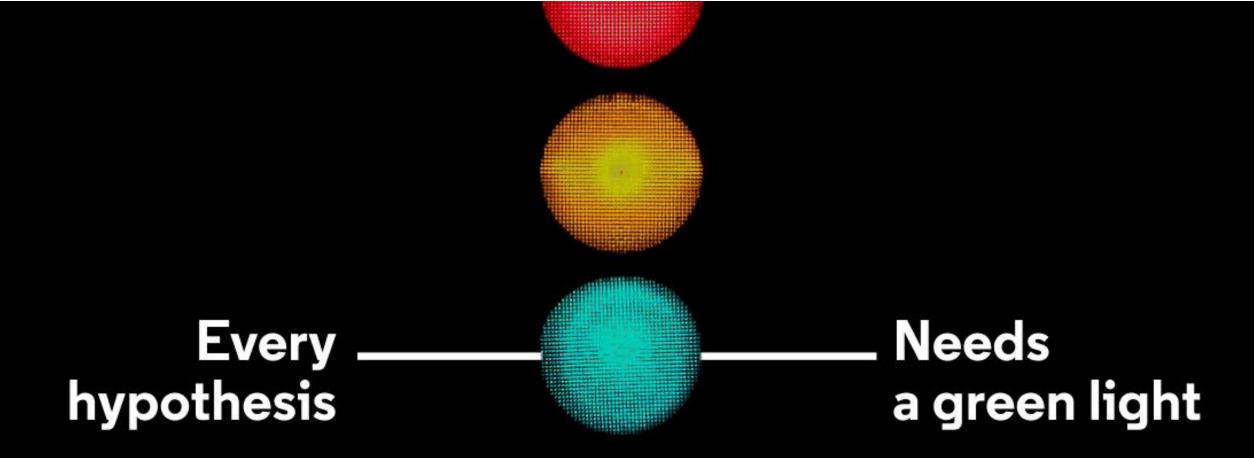


Useful links

EndNote[™]Click

Formerly Kopernio

- Download the free Plugin (for Chrome, Firefox, Opera):
 https://click.endnote.com/
- EndNote Click LibGuides:
 https://clarivate.libguides.com/endnote training/endnote click
- Information for Libraries:
 https://clarivate.libguides.com/webofscienceplatform/kopernio-for-libraries
 and https://kopernio.com/for-libraries
- Our Data Principles: https://click.endnote.com/data-principles
- Privacy Policy: https://kopernio.com/terms



Take the straight line to innovation. **Learn more.**

3 - Signing in to save and export

- Why registering for the Web of Science?
- Saving my search history
- Creating alerts
- Saving and exporting groups of publications
- Installing My Research Assistant mobile application

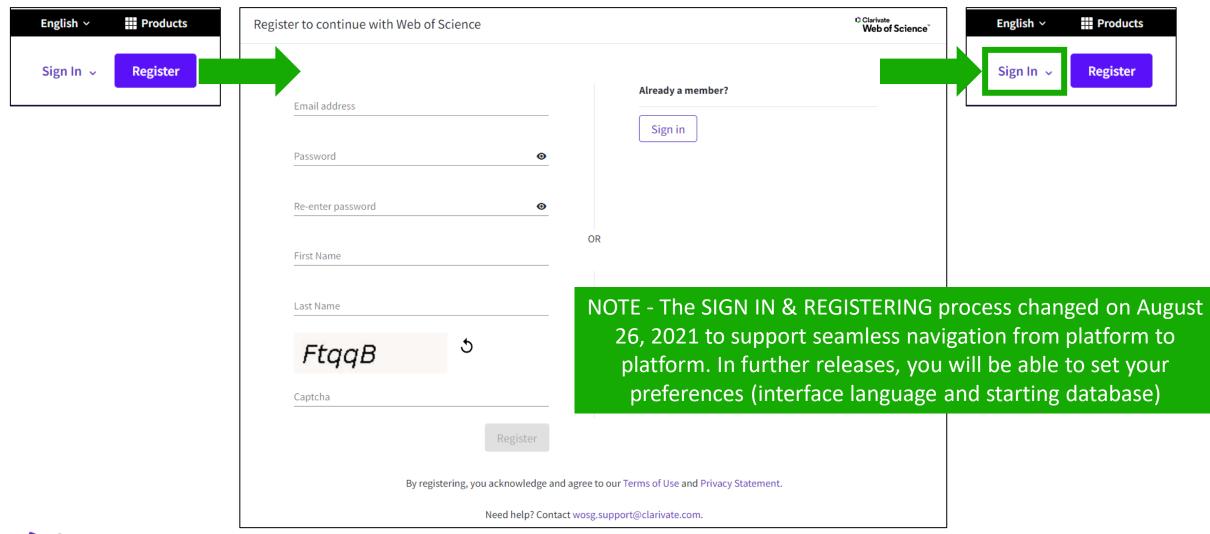


Why registering for the Web of Science?

- To save your searches and create alerts
- To create lists of documents
- To get my searches and viewed records saved for a year in History
- To use the same account for EndNote Online, Master Journal List, Publons, Journal
 Citation Reports, Essential Science Indicators, My Research Assistant and navigate
 smoothly across the different platforms
- To export to EndNote & Publons
- To access the Web of Science remotely (http://www.webofscience.com/) for 6 months without VPN/Proxy/SSO



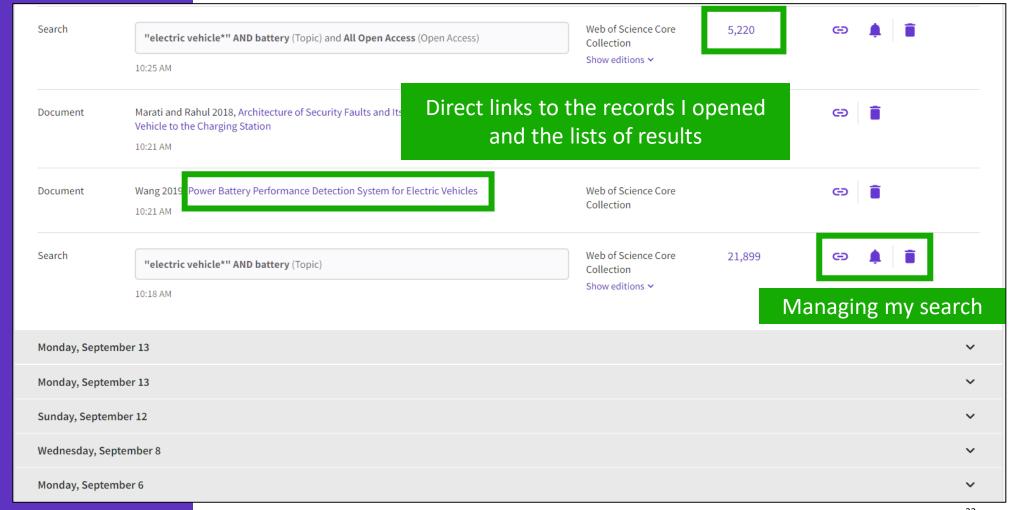
Registering for the Web of Science & any other Clarivate solutions





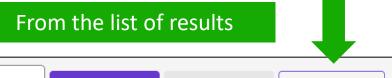
My History is saved automatically for up to a year

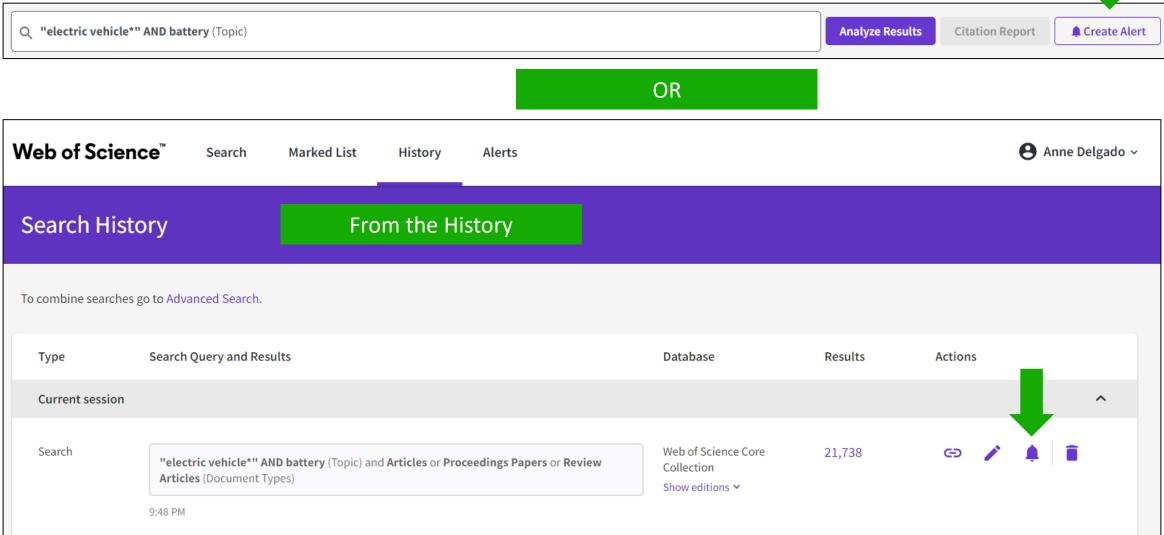






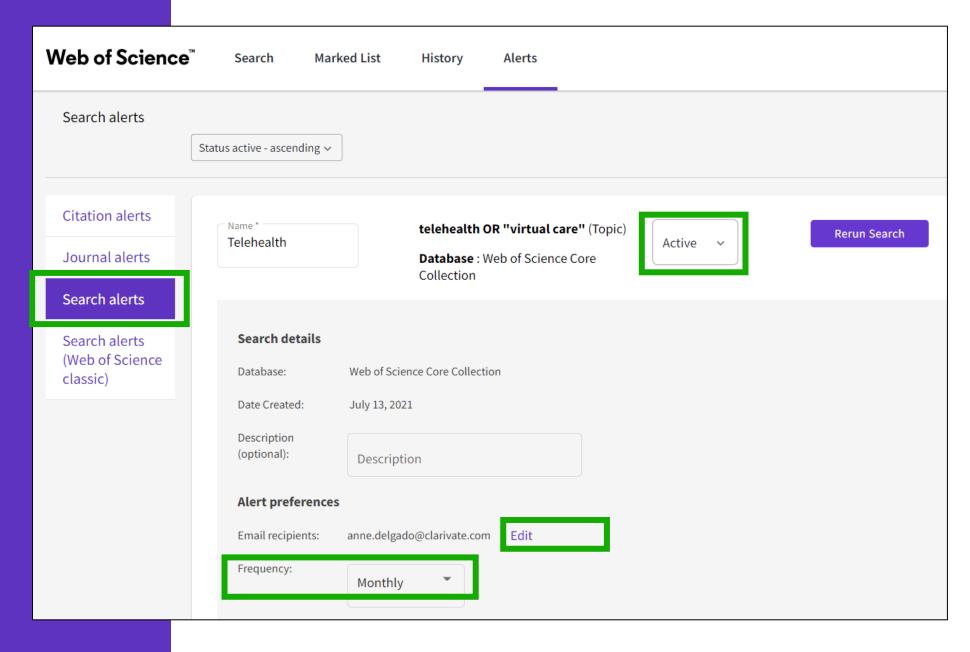
Creating search alerts







Managing my alerts





Receiving a search alert in my mailbox

Web of Science



Greetings! You have a saved search alert.

View all 19 records

Your search, **radiology or "medical imaging"** (Topic) Refined by: and **All Open Access** (Open Access) has 19 new records since Aug 25th 2021.

Showing 5 of the 19

5 most relevant records

With hyperlinks to the records

A primer on deep learning and convolutional neural networks for clinicians

Insights Into Imaging

Deep learning is nowadays at the forefront of artificial intelligence. More precisely, the use of convolutional neural networks has drastically improved the learning capabilities of computer vision applications, being able to directly...

Machine learning based natural language processing of radiology reports in orthopaedic trauma

Computer Methods And Programs In Biomedicine

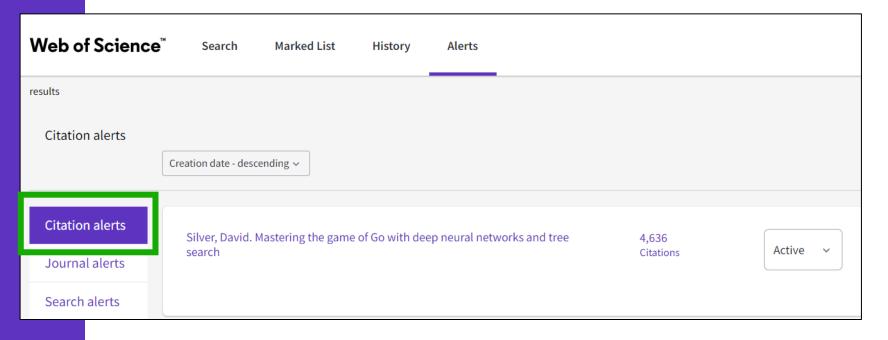
Objectives: To compare different Machine Learning (ML) Natural Language Processing (NLP) methods to classify radiology reports in orthopaedic trauma for the presence of injuries. Assessing NLP performance is a prerequisite for downstr...



Creating a citation alert



To get notified every time this paper gets a new citation





Receiving a citation alert in my mailbox

Web of Science



Greetings! You have a citation alert.

View all 6 citations

Mastering the game of Go with deep neural networks and tree search, has been cited 6 times since Sep 6th 2021.

Learning quantized neural nets by coarse gradient method for nonlinear classification

Long, Ziang; Yin, Penghang; Xin, Jack Research In The Mathematical Sciences

Quantized or low-bit neural networks are attractive due to their inference efficiency. However, training deep neural networks with quantized activations involves minimizing a discontinuous and piecewise constant loss function. Such a los...

Your article of interest was cited here:

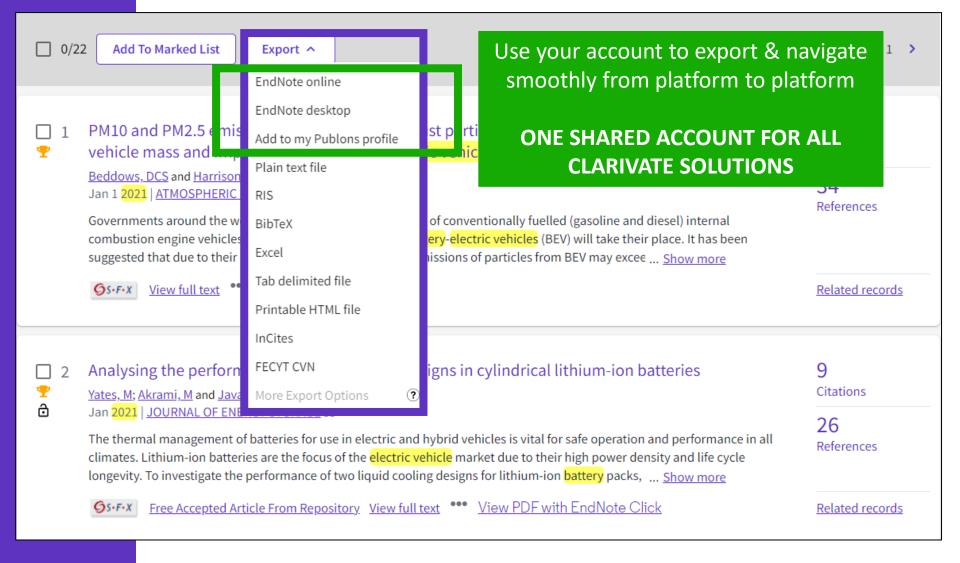
"....They have achieved remarkable success in a number of domains including [18, 23] and natural language processing [4], to name a few..."

Section: Introduction Classification: background

We've added more context to citation alerts to make it easier to know how an article you are interested in was most recently cited. These citation alert enhancements are available in Web of Science Core Collection if the article of interest has been cited by a newly published article that offers Enriched Cited References.

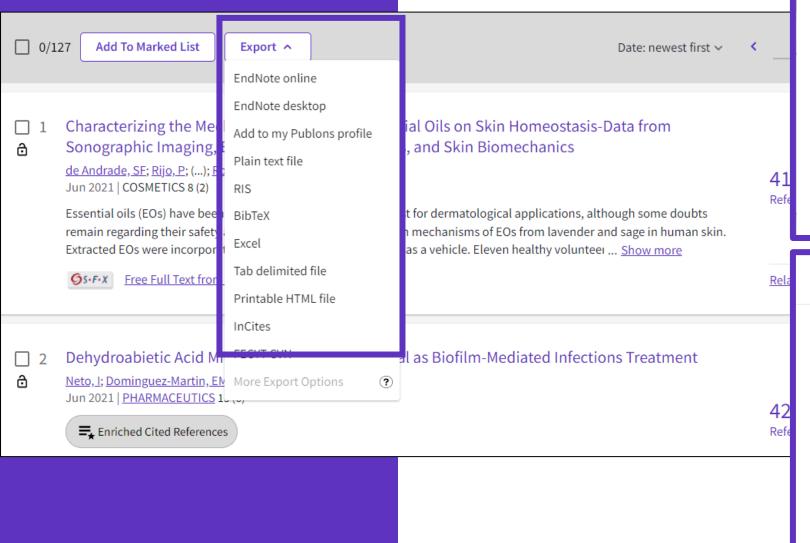


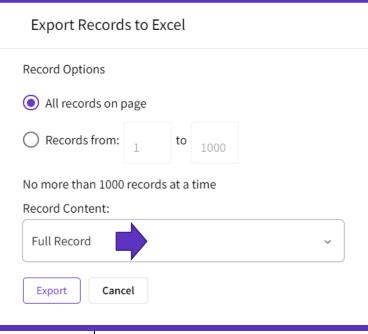
Export options

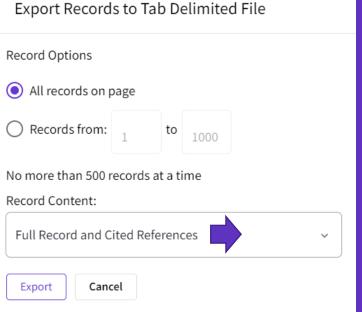




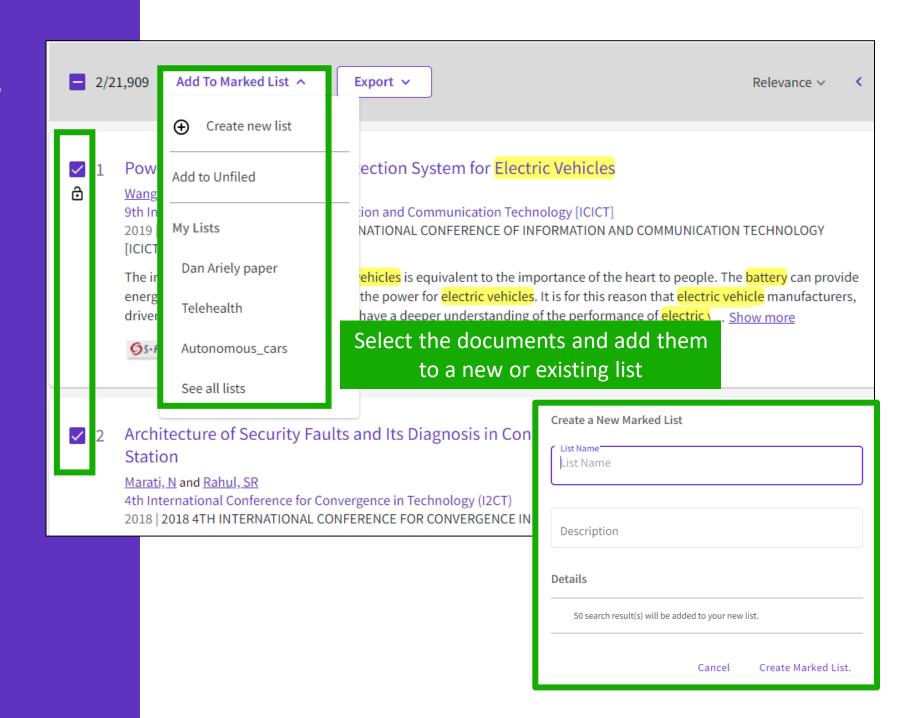
Export options





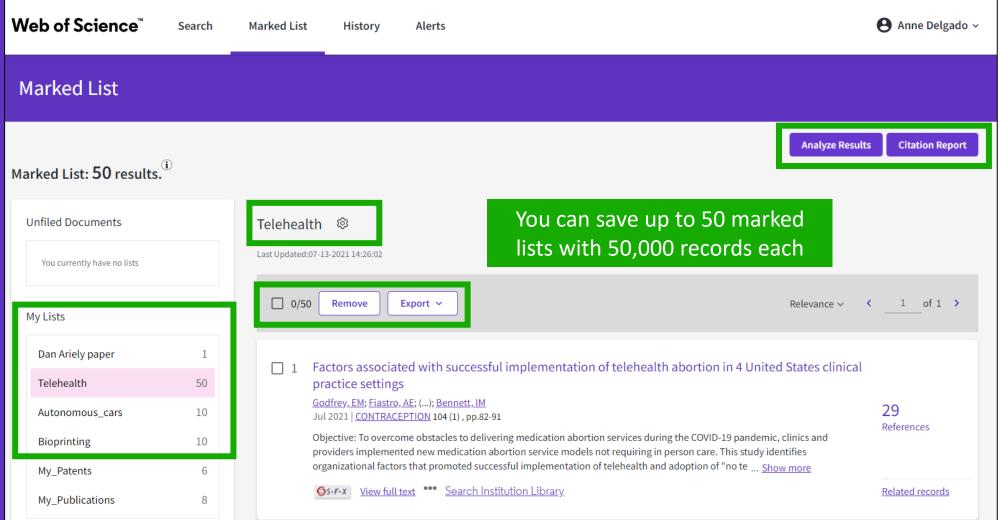


Saving lists of documents





Managing my marked lists



Field selection coming soon

The option to select fields for output is not yet available on the new Web of Science, but you can still access it on the Marked List in the Classic platform (the Marked List is shared between them).

×

Go to Classic Web of Science



Web of Science My Research Assistant

Keep up to date with the world's leading research, wherever inspiration strikes

Click here to download the new MyRA App!

My Research Assistant helps you:



Search and save

Quickly search and save research from the world's leading journals.



Create curated feeds

Create a curated feed of research on the topics you care about.



Get notifications

Get notifications of new articles from trustworthy, vetted sources.



Easily share

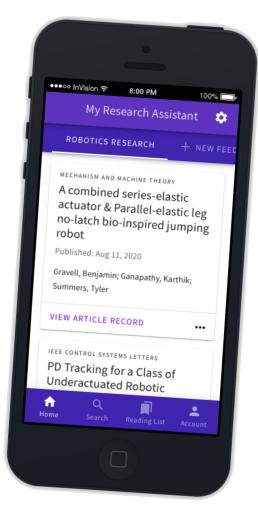
Easily share articles and journals with your colleagues.



Create reading lists

Make a quick reading list you can add to any time.







There are two types of MyRA users

Free users (e.g. without a Web of Science subscription)

are limited to the following:

- Perform "Topic" searches
- Search queries of 50 characters
- Search results from the last 5 years
- Search results limited to the latest 25 article records
- Search results from the Web of Science Core Collection
- 3 saved search feeds

If users do not have an institutional subscription, or do not activate roaming, they can still use basic functionality as a free user.

Entitled users can access all of the features of MyRA, and requires WoS roaming access to be activated. They can do the following:

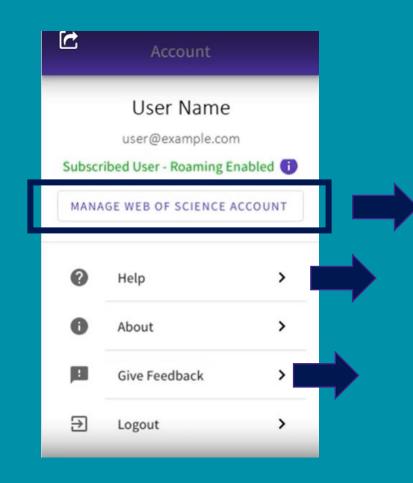
- Unlimited search criteria length or number of results
- Unlimited saved search feeds
- In addition to "Topic" searches, subscribed users can also search:
 - Author
 - Publication Name
 - Keyword Plus[®]
 - Funding Agency
 - Grant Number
 - Research Area
 - Web of Science Category

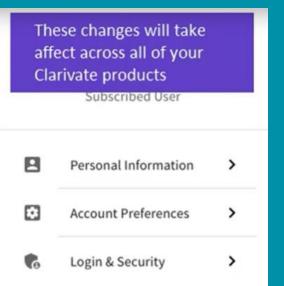


Log in & configure your account



Or create an account







New to My Research Assistant?

Visit our help center for any questions or if you require further support.

Visit the Help Center

Here are some videos to help you get started.

Demonstration of MyRA

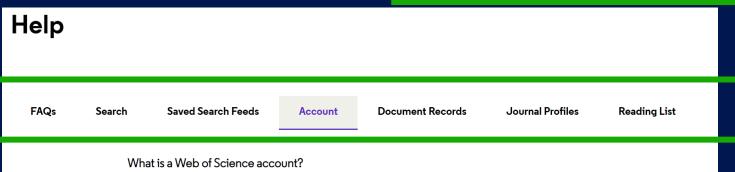
Don't know how & why creating a Web of Science account?

What is in Web of Science?









Your Web of Science Account helps you get the most out of the Web of Science
Platform. Adding information to your account allows us to personalize your experience
across our products.





Needs to be spent wisely

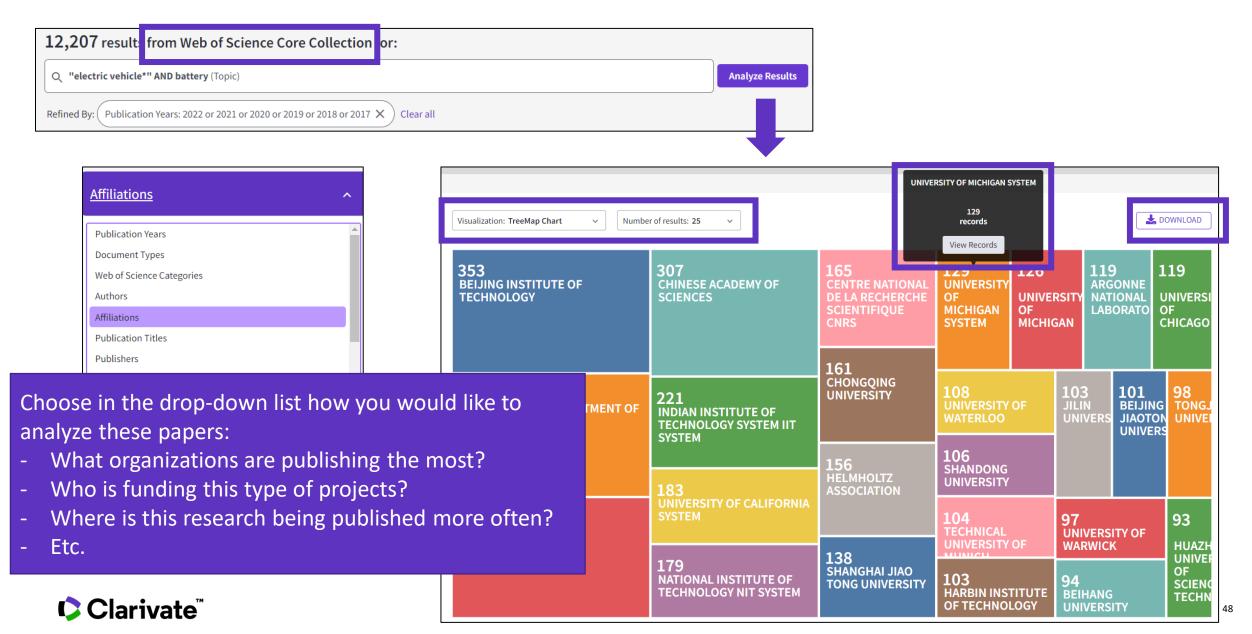
Take the straight line to innovation. **Learn more.**

4 - Analyzing results to get a bigger picture

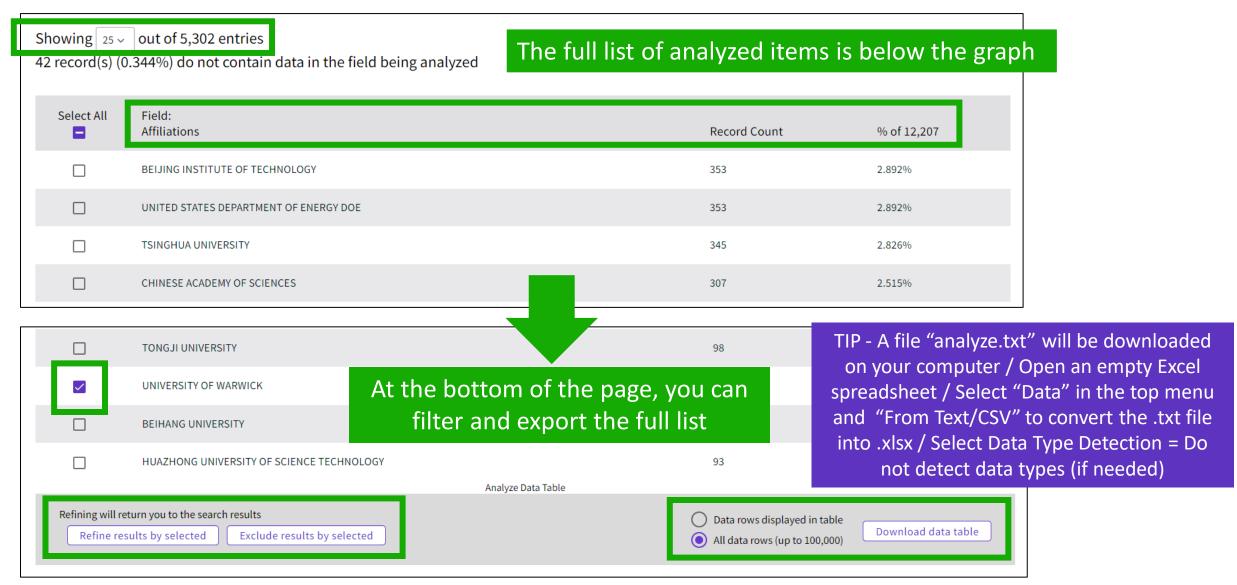
- Analyzing a group of publications
- Creating and analyzing a citation report
- Navigating the citation network
- Information about journals in the Web of Science



Analyze a group of publications in the Core Collection

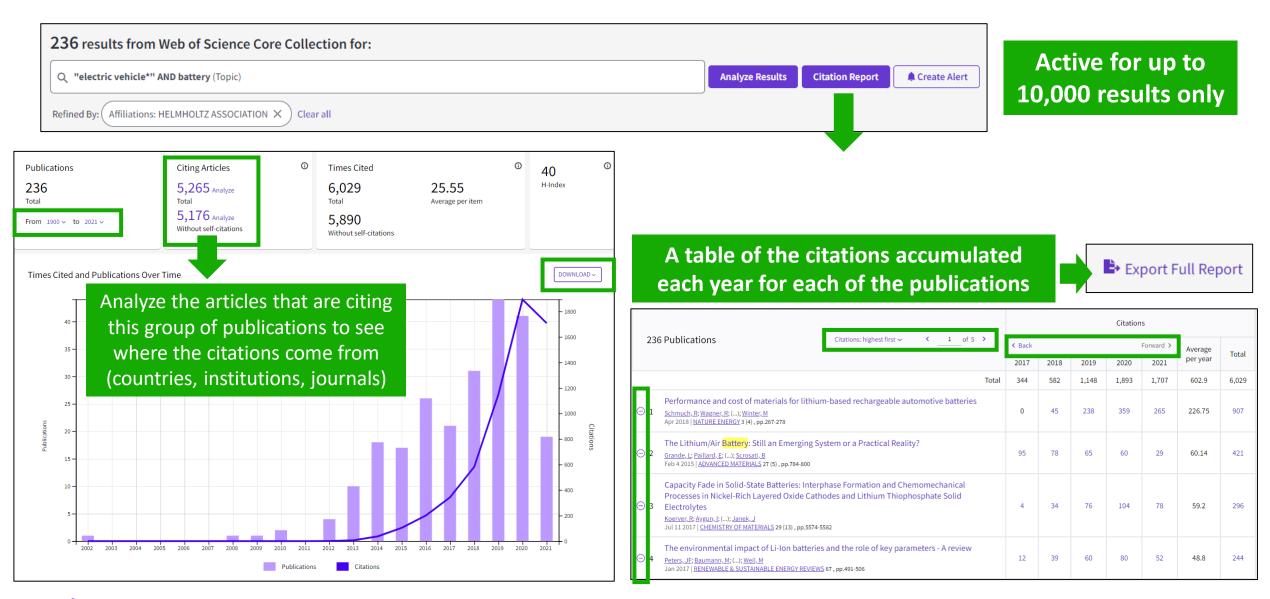


Analyze a group of publications in the Core Collection





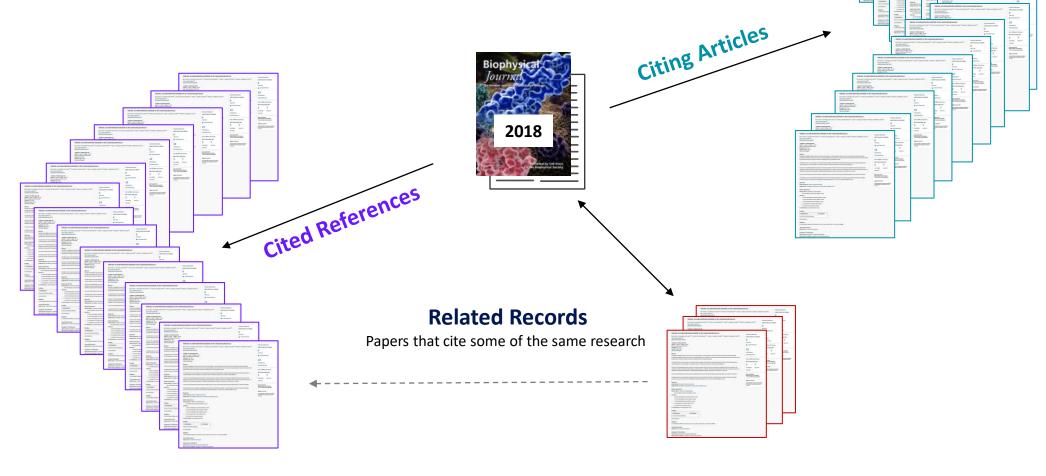
Create a citation report for any group of papers





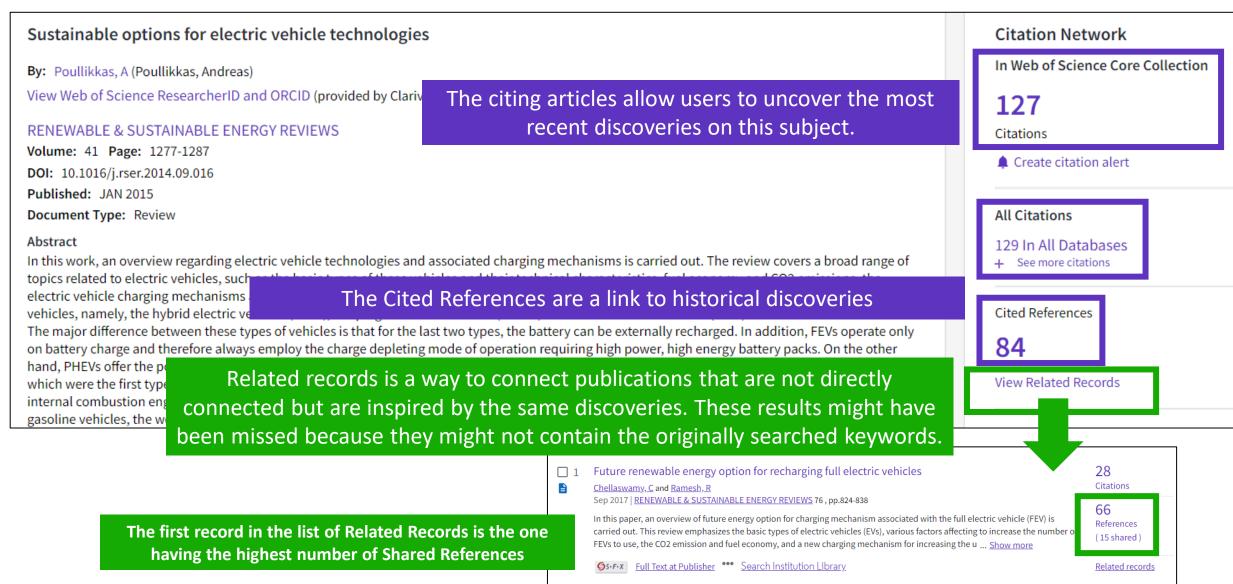
Uncover hidden connections

Navigate an interconnected web of multidisciplinary research to locate papers relevant to your work.



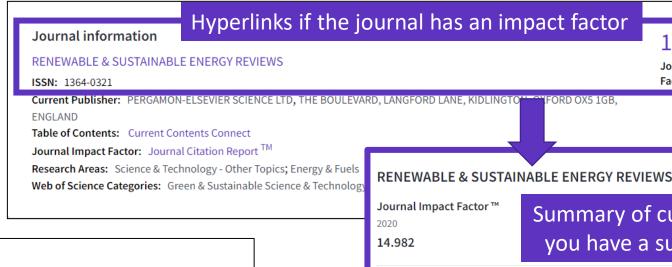


Navigate the citation network in the Core Collection



Information about journals in the Web of Science

Within the document record



Journal information

INTERNATIONAL JOURNAL OF ELECTRIC AND HYBRID VEHICLES

ISSN: 1751-4088 eISSN: 1751-4096

Current Publisher: INDERSCIENCE ENTERPRISES LTD, WORLD TRADE CENTER BLDG, 29 ROUTE DE PRE-BOIS, CASE POSTALE 856. CH-1215 GENEVA.

SWITZERLAND

Research Areas: Transportation

Web of Science Categories: Transportation Science

No hyperlinks for publication sources no having an impact factor

Journal information

2007 IEEE INTERNATIONAL CONFERENCE ON VEHICULAR ELECTRONICS AND SAFETY, PROCEEDINGS

Current Publisher: IEEE, 345 E 47TH ST, NEW YORK, NY 10017 USA Research Areas: Engineering; Remote Sensing; Transportation

Web of Science Categories: Engineering, Electrical & Electronic; Remote Sensing; Transportation Science & Technology

you have a subscription JCR Category Category Rank Category Quartile **ENERGY & FUELS** 7/114 Q1 in SCIE edition GREEN & SUSTAINABLE SCIENCE 1/44 Q1 & TECHNOLOGY in SCIE edition Source: Journal Citation Reports ™ 2020

Link to JCR if you need to find the data for a different publication year



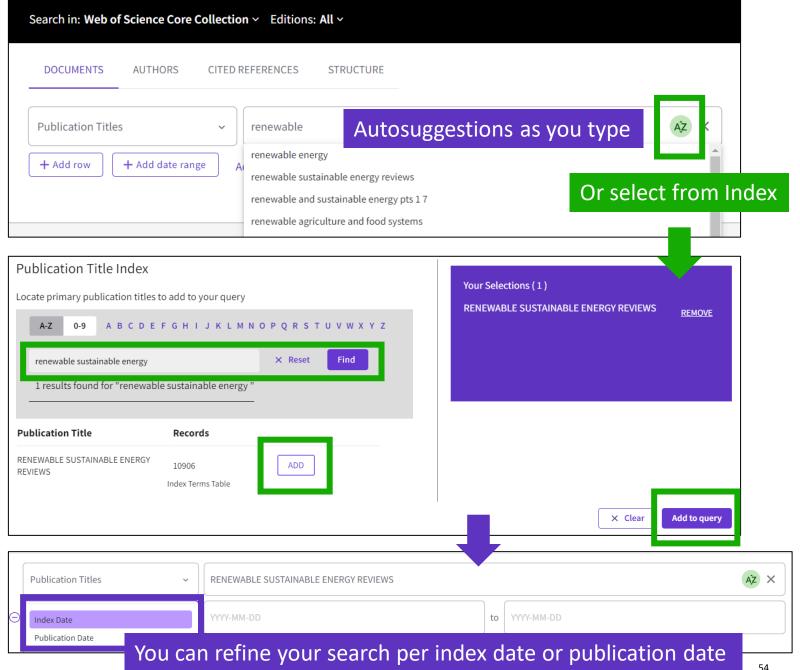
14.982

Journal Impact Factor ™ (2020)

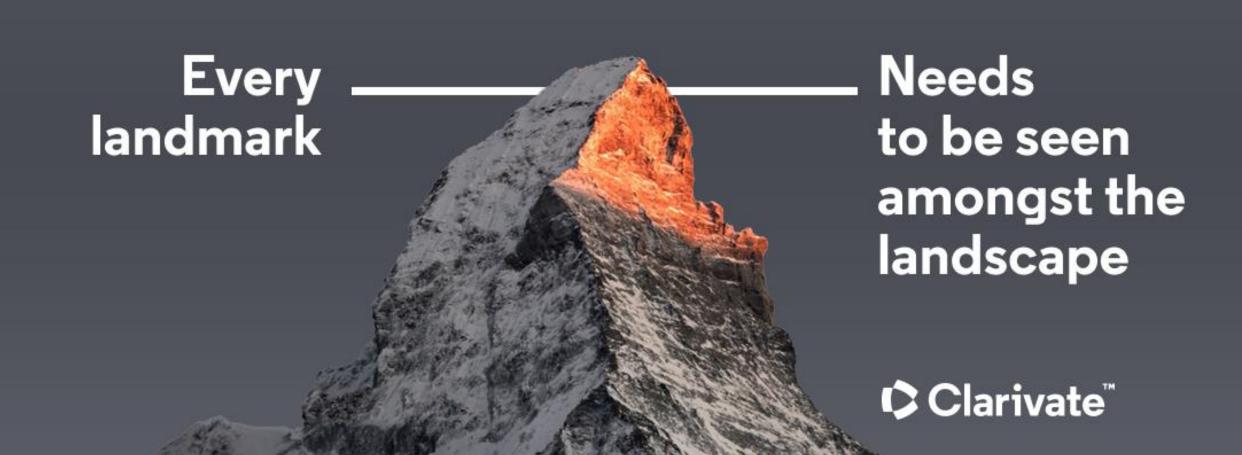
Summary of current JCR if

X

Searching a publication source





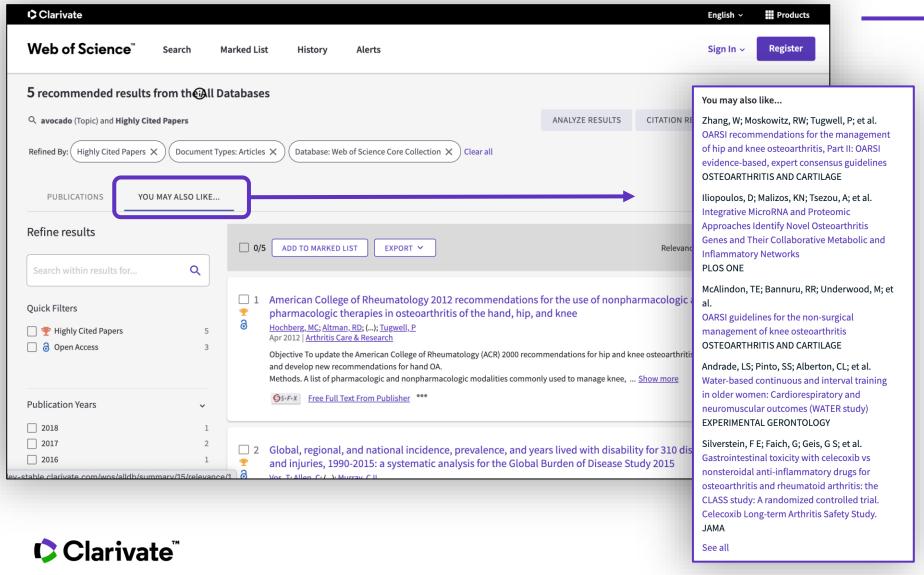


5 - Advanced tips to find more information

- Exploring "You may also like" suggestions
- Discovering Enriched Cited References
- Searching all databases
- Searching cited references



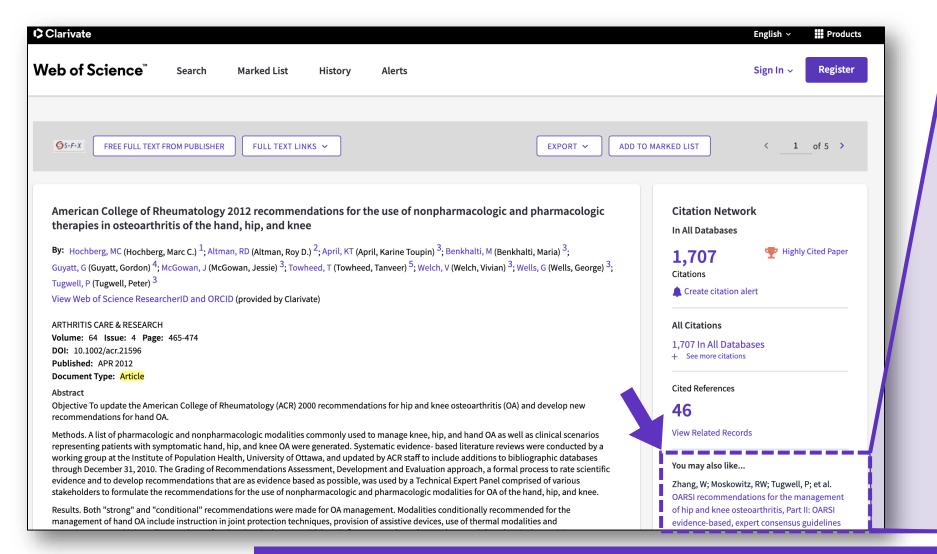
Article Suggestions in new Web of Science



- A new and exciting way to discover content in Web of Science
- For users looking for specific topics, suggestions can expedite search
- For users browsing more generally, suggestions can create serendipitous moments of discovery

Article Suggestions: On the Full Record Page

Preview 5 top relevant suggestions



You may also like... Zhang, W; Moskowitz, RW; Tugwell, P; et al. OARSI recommendations for the management of hip and knee osteoarthritis, Part II: OARSI evidence-based, expert consensus guidelines OSTEOARTHRITIS AND CARTILAGE Iliopoulos, D; Malizos, KN; Tsezou, A; et al. Integrative MicroRNA and Proteomic Approaches Identify Novel Osteoarthritis Genes and Their Collaborative Metabolic and **Inflammatory Networks** PLOS ONE McAlindon, TE; Bannuru, RR; Underwood, M; et OARSI guidelines for the non-surgical management of knee osteoarthritis OSTEOARTHRITIS AND CARTILAGE Andrade, LS; Pinto, SS; Alberton, CL; et al. Water-based continuous and interval training in older women: Cardiorespiratory and neuromuscular outcomes (WATER study) EXPERIMENTAL GERONTOLOGY Silverstein, F E; Faich, G; Geis, G S; et al. Gastrointestinal toxicity with celecoxib vs nonsteroidal anti-inflammatory drugs for osteoarthritis and rheumatoid arthritis: the CLASS study: A randomized controlled tria Celecoxib Long-term Arthritis Up to 50 suggestions

See all



Suggestions based on co-browsing activity (last 1-year usage from all users in all regions) and article topics (proprietary algorithm extracting topics mostly from author keywords)

Discovering Enriched Cited References

Expand beyond a citation index that captures now commodified citations to connect research and broadly measure impact to...

a personalized research platform that leverages its nuanced understanding of how and why citations occur to help you research smarter and faster.

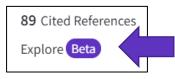


NEW Cited References visualization preserves author's logical connections between references as idea is developed.

Each dot represents an in-text mention of a cited reference.

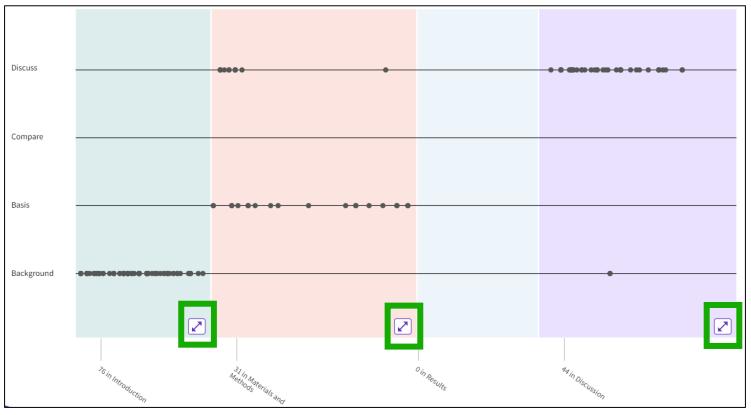


Exploring Enriched Cited References



classifications

Take the guided tour below the purple icon



4 sections (expandable)

Distance between dots mirrors distance in body of article. Dots that are physically closer to each other are more related.

Sections hint at the author's intent (introduction = key paper, materials = how to structure experiment, etc).

Clarivate evaluates author's exact wording in the sentences surrounding the mention to understand context. The mentions are classified as follows:

- Background: previously published research that orients the current study within a scholarly area.
- Basis: references that report the data sets, methods, concepts and ideas that the author is using for her work directly or on which the author bases her work.
- Compare: references that the current study's results can be compared to.
- Discuss: references mentioned because the current study is going into a more detailed discussion.



Exploring Enriched Cited References



Cited References re-ordered to display in order of

First appearance. Sort by All appearance to view
the other references in proximity (aka
neighborhood). Sort by Cited in the article
highest to show the references that had the most
impact to the author(s) of this paper.

Action plans with limited patient education only for exacerbations of chronic obstructive pulmonary disease View In-text mentions Discuss Cited in Article: 1 Action plans with limited patient education only for exacerbations of chronic obstructive pulmonary Shared decision-making in primary care: t 326 "Participants identified that in order for patients and family members to be meaningfully involved in their Citations Elwyn, G; Edwards, A and Kinnersley, P safety in primary care as part of their wider of care, Jun 1999 | BRITISH JOURNAL OF GENERAL PRACTICE 4 they must have information, tools and support to 71 participate that is appropriate and References GS-F-X understandable. 77,78 Full Text at Publisher Related records Cited in Article: 1 Classification: Discuss

Lout of 3 in-text mentions

Expand a section and mouse over dots to see which cited references it represents. Click on the Reference dot in the visualization to view the details - the classification and author's exact words are viewed in the Cited Ref box. All mentions of the cited reference will enlarge. After selecting desired cited reference, click "View intext mention" to explore.

Navigate among the in-text mentions to view the other cited references nearby that are likely related.

This additional information helps you decide if you'd like to read the full-text at the publisher's site.

19



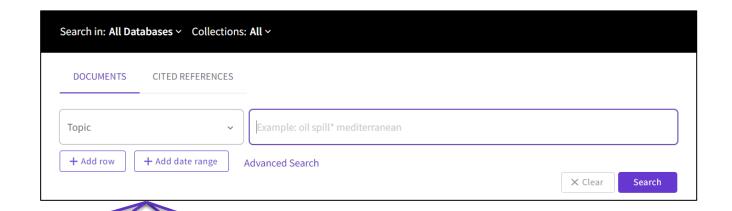
Action plans with limited patient education of

Walters, JA.; Turnock, AC.; (...); Wood-Baker, R

2010 | Cochrane Databa

All Database Search

Specialist Indexing is searched in addition to the usual fields



Web of Science **Core collection**

Title, Abstract, Author Keywords, KeyWords Plus®

Title, Abstract, MeSH Terms Keyword List, Chemical, Gene Symbol, Subject,...

BIOSIS Citation Index

Biological Abstracts

Title, Abstract

Major Concepts, Concept Code(s)

Taxonomic Data, Disease Data,

Chemical Data, ...

Derwent Innovations Index

Title. Abstract, Equivalent abstracts, International patent classification, Derwent Class codes, Derwent Manual codes

CABI

Inspec

Title, Abstract, Controlled Indexing, Uncontrolled Indexing, Original Indexing Classification Code(s)

Zoological Records MEDLINE

Title, Abstract, Broad Terms Descriptors Data, Super Taxa, Taxa Notes

Title, Abstract, Descriptors, Broad Descriptors, Organism Descriptors, Geographic Location, CABICODE Names

Data Citation Index

Titles, Abstracts, Repository Name, Data Study, Data Set

Food Science and **Technology abstracts**

Title, Abstract, FSTA Thesaurus, MeSH Thesaurus

Current Contents Connect

Title, Abstract, Author Keywords KeyWords Plus®

Chinese Science Citation Database

Title, Abstract, Author Keywords

SciELO Citation Index

Title, Abstract, Author Keywords



New panoramic view of articles indexed in multiple collections

Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study

By: Zhou, F (Zhou, Fei) ¹; Yu, T (Yu, Ting) ²; Du, RH (Du, Ronghui) ⁵; Fan, GH (Fan, Guohui) ¹; Xiang, J (Xiang, Jie) ³; Wang, YM (Wang, Yeming) ¹, ⁸; Song, B (Song, Bin) ²; Gu, XY (Gu, Xiaoy View Web of Science ResearcherID and ORCID (provided by Clarivate)

LANCET

Volume: 395 Issue: 10229 Page: 1054-1062

DOI: 10.1016/S0140-6736(20)30566-3

Published: MAR 28 2020 Document Type: Article

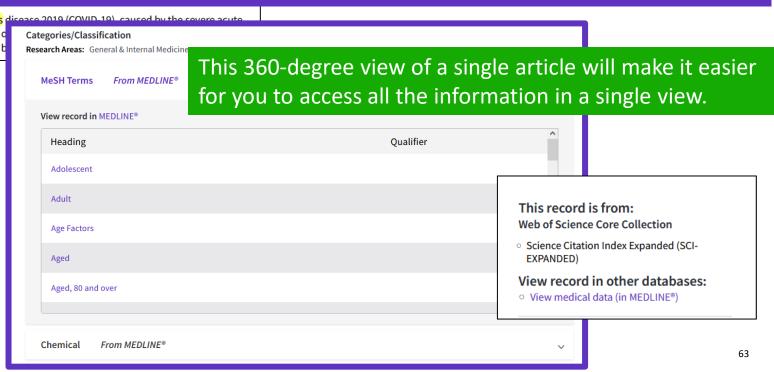
Abstract

Background Since December, 2019, Wuhan, China, has experienced an outbreak of coronavirus disease 2019 (COVID-19), caused by the severe acut respiratory syndrome coronavirus 2 (SARS-CoV-2). Epidemiological and clinical characteristics of factors for mortality and a detailed clinical course of illness, including viral shedding, have not be research Areas: General & Internal Medicine

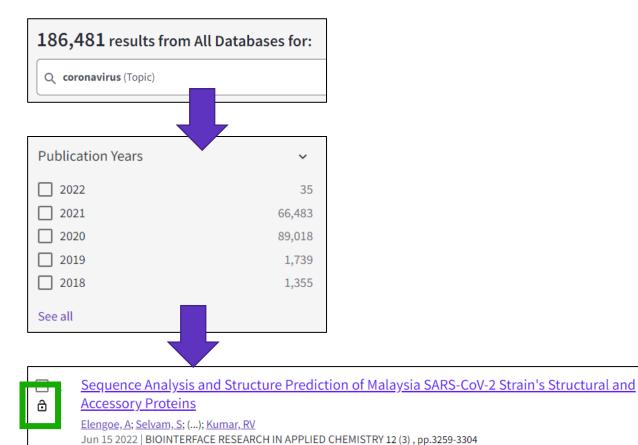
Additional refine options on the left so that you can identify articles from your search results that have been classified using these high-value classification systems.

MeSH Headings	~
Humans	83,770
Covid 19	74,560
Sars Cov 2	60,357
☐ Pandemics	46,061
☐ Coronavirus Infections	38,697
See all	
MeSH Qualifiers	~
☐ Epidemiology	37,034
☐ Virology	21,973
☐ Prevention Control	17,313
Diagnosis	15,666

A new panoramic view of articles that have been indexed in multiple collections was introduced. This view can be seen in All Databases for articles that have been indexed in two or more of the following collections: Web of Science Core Collection, Medline, and Biosis Citation Index, CABI, FSTA and Zoological Records. The additional category and classification data appears for entitled users only. More collections to be added in coming releases!



Searching in all databases



Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) that transmitted from animal to human became a life-

is no 100 % effective drug or vaccine against SARS-CoV-2 has been discovered so far. In this study, we ... Show more

threatening pandemic in 2020. Scientists are currently testing several drugs to eradicate the COVID-19 outbreak. However, there

More results than in the Core Collection More publications from various databases

Search for Database		
☐ Select all	Results count ∨	
☐ Web of Science Co	re Collec 135,583	
☐ MEDLINE®	133,583	
Current Contents (Connect 86,651	
CABI: CAB Abstract	s® and Gl 61,628	
☐ BIOSIS Previews	61,621	
BIOSIS Citation Inc	dex 61,577	
☐ Biological Abstract	s 51,674	
Data Citation Index	9,431	
Chinese Science Ci	tation Dat 5,021	
☐ Derwent Innovation	ns Index 4,921	
☐ Inspec®	3,291	
SciELO Citation Inc	dex 3,025	
KCI-Korean Journa	al Database 1,617	
Russian Science Ci	tation Index 1,461	



65⋅F⋅X Free Full Text from Publisher •••

Why do we find more results when we search all databases?

Example of the same article indexed in 3 different databases

All 3 records are linked in the Web of Science



When I search for example
"coronavirus" in all databases,
I will also find Core collection records
that do not have the word
"coronavirus"

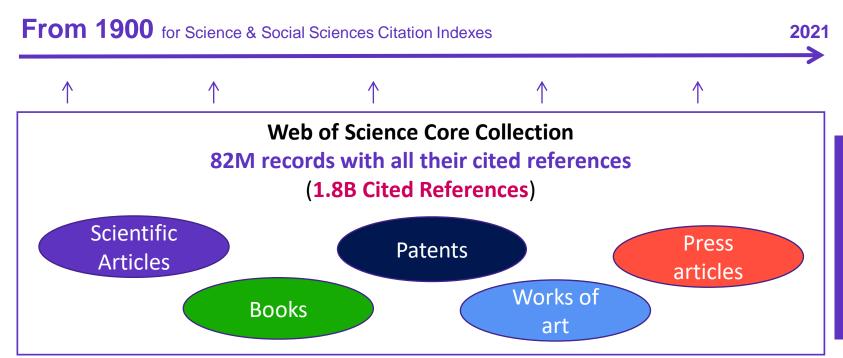
Web of Science Core Collection Medline **Biosis** Title: Title: Title: Abstract: Abstract: Abstract: Keyword: Keyword: Keyword: **Keyword Plus:** MeSH Terms: Coronavirus Taxonomic Data: Chemical Data: Watch this video where we explain why more results are found when searching all the database (instead of searching separately in each of them)

- If I search in only one database for example Medline then I will find results only in this database
- If I search all databases at once, then I will be able to find more results in each of them (although the searched terms are in the article indexed in one database, I will find this same article in the other databases)



Why searching cited references?





For example, to search citations to items that are not indexed in the Web of Science Core Collection



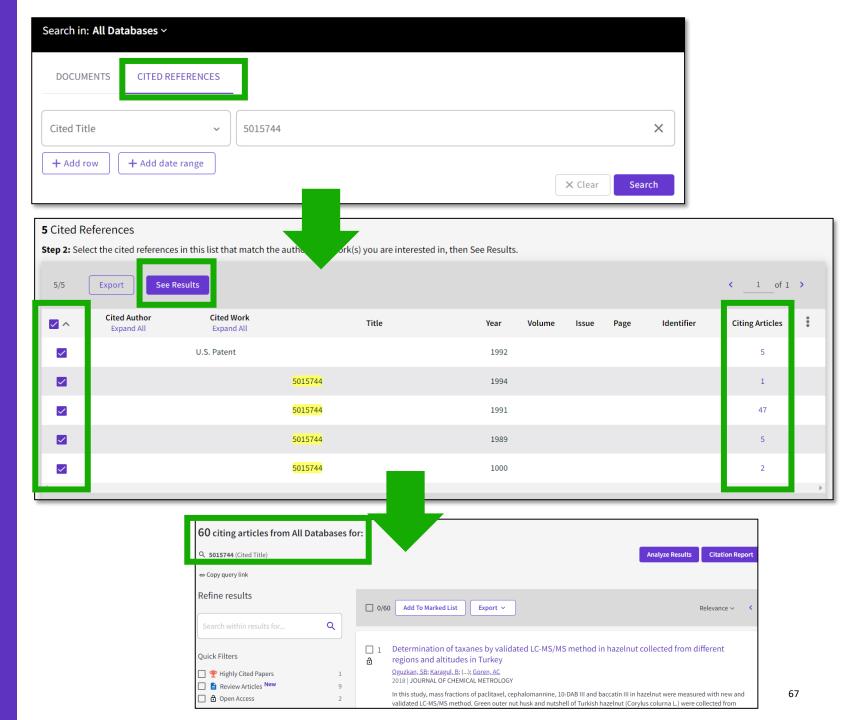
Cited Patent Search

The **Cited Reference** in **Web of Science** can be used to search for **Cited Patents** too.

To do a Cited Reference Search for patents, enter the patent number in the **Cited Title** field. Do not specify a country code. For example, enter "5015744" to look up references to patent US5015744. This search will retrieve results for citations to patents from source items indexed in the database.

TIP – Search the patent numbers of a patent family with the operator OR to find the citations to an invention

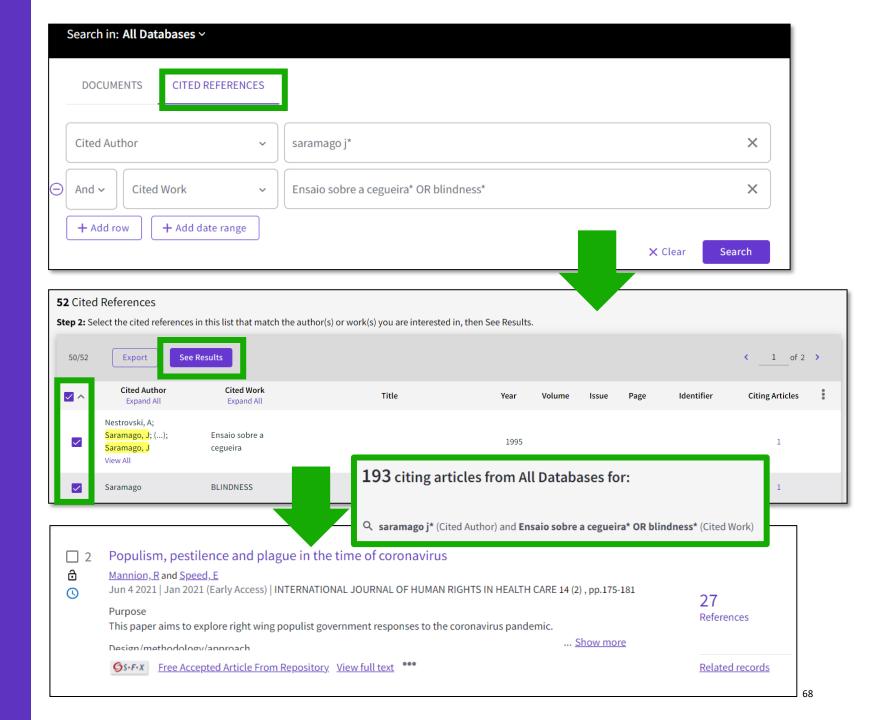




Cited Book Search

All you need to know about Cited Reference Search

An interesting video for our colleagues in Arts & Humanities





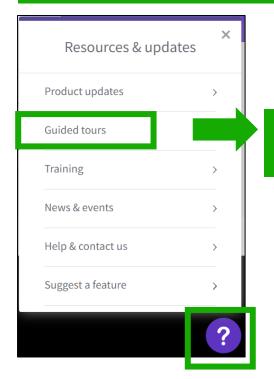
6 - A question about the Web of Science?

- Take our guided tours
- Search in the help guide
- Contact us
- Learn more about our latest releases
- Vote on future enhancements



Take our guided tours

At the bottom right of any page





Orientation: Document Search

In detail: Search Tools

How to: Search for an author

A list of different guided tours is displayed depending on the page where you are currently working

Guided tours

In detail: Search Tools

How to: Search for an author

How to: Cited Reference Search

Guided tours

Orientation: Search Results

In detail: Search Tools

How to: Create a search alert

In detail: Search Tools

Orientation: Analyze Results

Guided tours

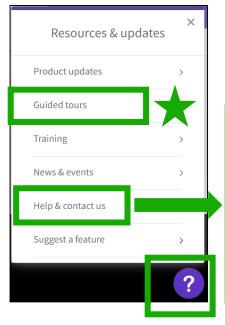
In detail: Search Tools

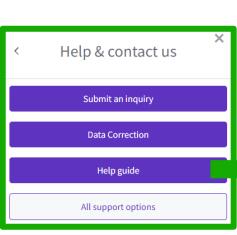
Orientation: Citation Report

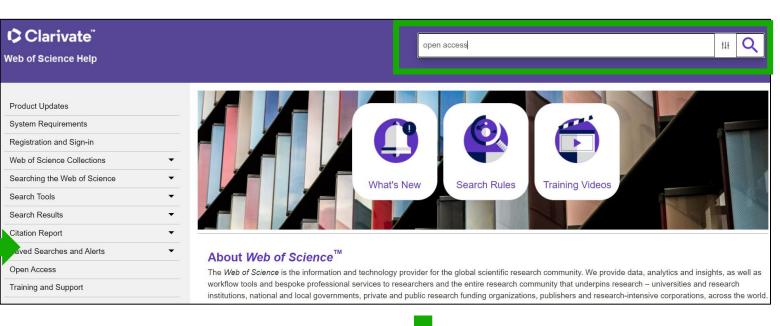


Search in the help guide

At the bottom right of any page







You are here: Web of Science Collections > Web of Science Core Collection > Open Access



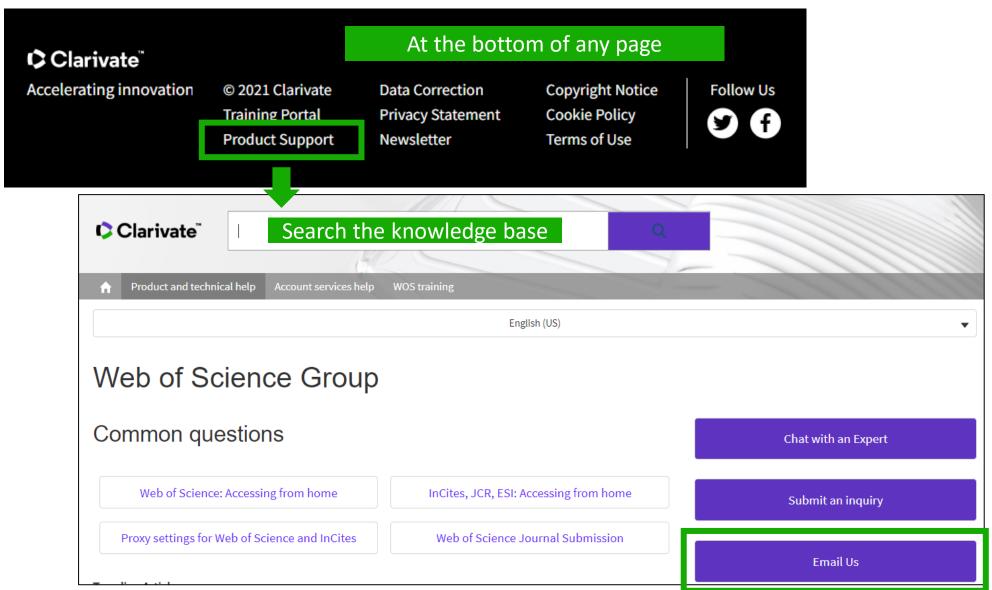


Open Access

Open access status is provided across the Web of Science platform as a result of a partnership with <u>OurResearch</u>, a not-for-profit organization that recently launched a knowledge base of Open Access (OA) content. This knowledge base makes it possible to discover and link to legal Gold or Bronze (free content at a publisher's website) and Green (e.g., author self-archived in a repository) OA versions. This partnership improves discoverability and access to article-level OA versions not only by adding more links to OA content, but also by prioritizing the links to the best version of OA content when multiple versions of an article are available. You can learn more about OA on the <u>Clarivate website</u>.



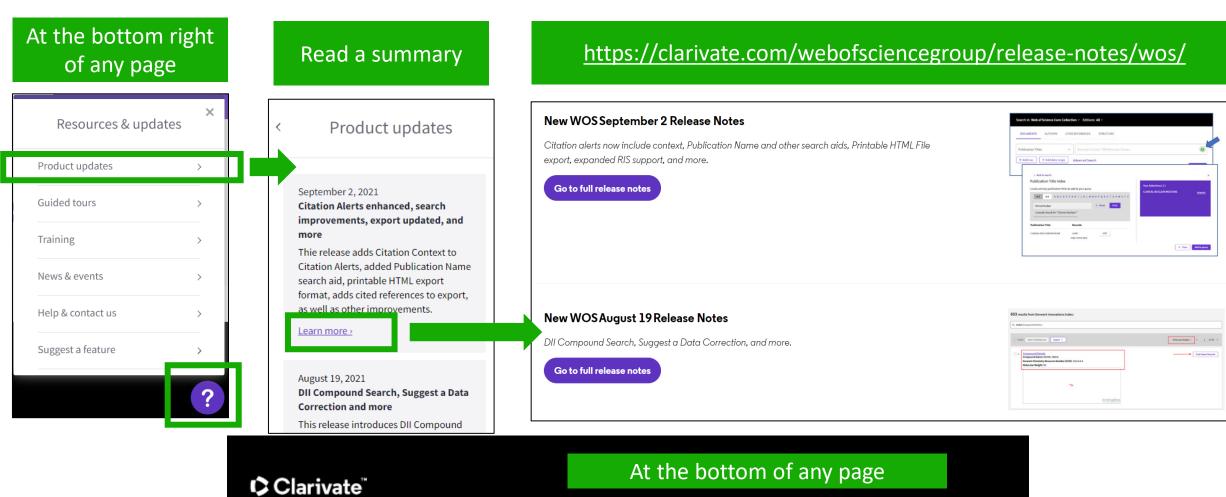
Contact us

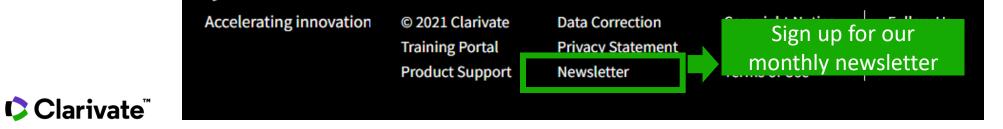


And get a response within 24h



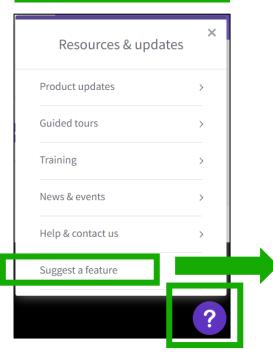
Learn more about our latest releases

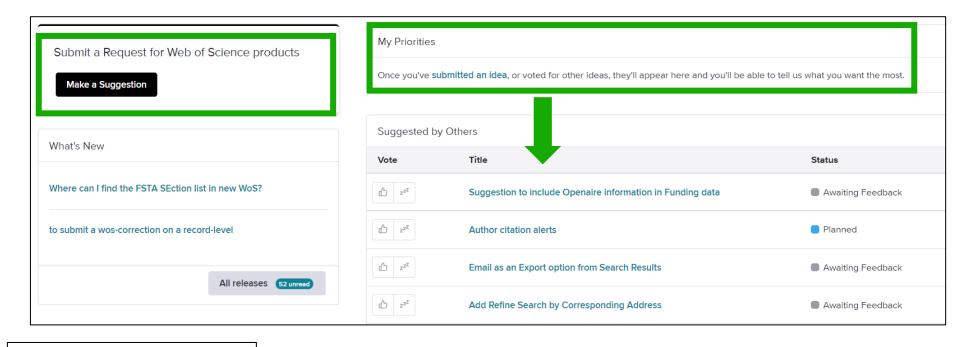




Vote on future enhancements

At the bottom right of any page





Suggest a feature

Help improve the Web of Science.

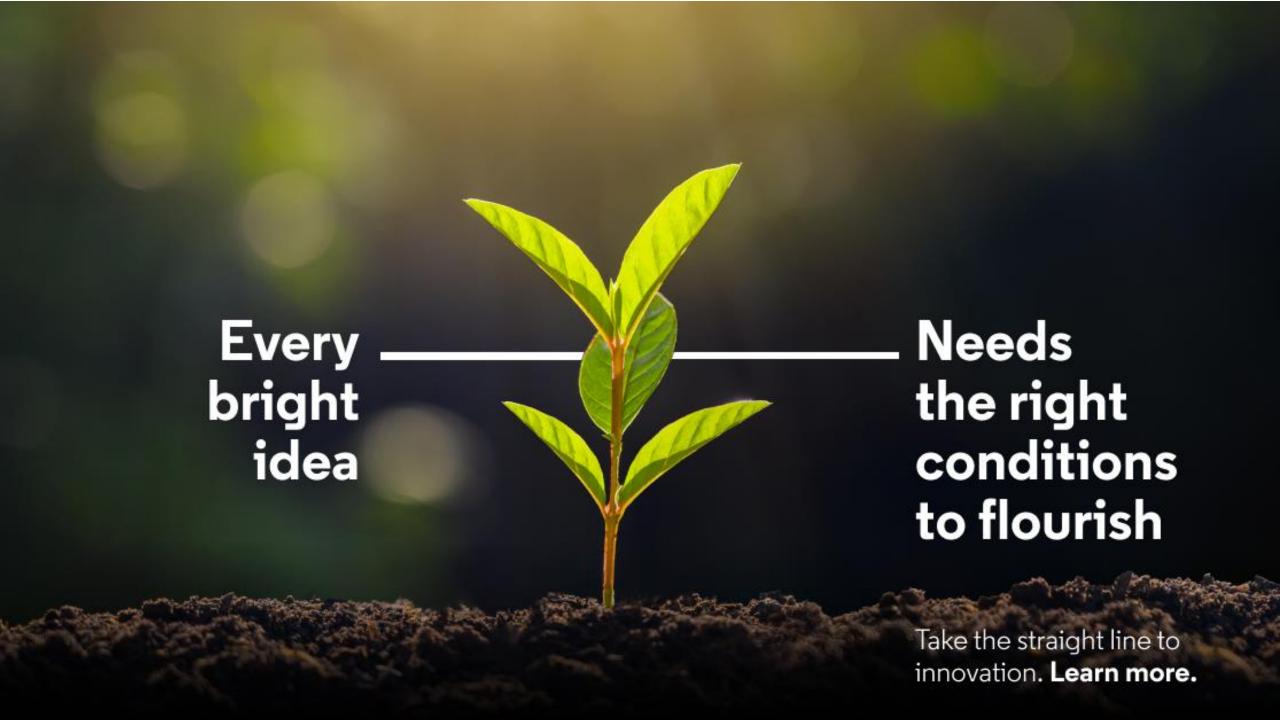
- Make a suggestion
- Browse ideas and vote
- See ideas already in development

Clarivate feedback policy

Please log in to Web of Science to access the feedback portal.

Open feedback portal







Web of Science Customer Care WoSG.support@clarivate.com



© 2021 Clarivate. All rights reserved. Republication or redistribution of Clarivate content, including by framing or similar means, is prohibited without the prior written consent of Clarivate. Clarivate and its logo, as well as all other trademarks used herein are trademarks of their respective owners and used under license.