

Explore the research on a subject with Web of Science

Reference guide



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1 – Getting started with Web of Science

- Presenting Web of Science and the Core Collection
- Accessing the Web of Science
- Searching keywords
- Sorting and refining results

Why Web of Science?

Accelerate novel research of the highest quality with the Web of Science platform







Maximize the results of your limited research time

Easily locate datasets, conference papers and patents alongside content from the world's leading journals in one intuitive interface. Stay up to date with one alert.

Conduct more comprehensive literature reviews

Find unique papers from niche resources focusing on specific subject areas and regions with an efficient tool to support systematic and literature review.

Uncover hidden opportunities to advance your research

Discover technical information disclosed exclusively in patent documents, and access data sets to validate study findings or reuse in your own work.

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

21,900+

Total journals in the *Core Collection*

2.2 billion+

Cited references

196 million+

Records

20 million +

Records with funding data

109 million

Patents for over 56 million inventions

14.5 million+

Data Sets and Data Studies

Backfiles to 1900

With cover-to-cover indexing

300,000+

Conference proceedings

137,000+

Books

Web of Science Core Collection

Research with confidence

Track the development and evolution of ideas

Find early discoveries in conference literature and explore their progression in journal literature and books.



Uncover related research via citation linking

Leverage a powerful citation network to find papers that have cited works of art, fiction, data models, government reports, and other material.



Conduct data-intensive studies

More researchers rely on the Web of Science Core Collection than on Scopus and Google Scholar for systematic review and research evaluation.

Trust your resources in anage of misinformation

Consistent, rigorous evaluation and curation means you can have confidence in the quality of your results.

- Multidisciplinary and international in scope
- Over 21,000 journals across the
 - Science Citation Index Expanded
 - Social Sciences Citation Index
 - Arts & Humanities Citation Index
 - Emerging Sources Citation Index
- Over 225,000 conferences in the Conference Proceedings Citation Index
- Over 133,000 books in the Book Citation Index

Editorial integrity and publisher neutrality

Protect your research reputation

Publisher neutral

Our in-house experts, who have no affiliations to publishers or research institutes, select the journals in the Core Collection to provide you with a data set of the world's leading research publications that is free of potential industry bias or conflict of interest.

In-house curation

Rigorous curation processes guard against inclusion of hijacked journals, and expert review ensures that journals are correctly classified into the appropriate subject categories so that your statistical reporting and analyses are accurate. Databases that rely on algorithmic approaches* or occasional outside review lack consistency and oversight.

9

Vetted OA content

Access over 16 million open access papers—including green OA— from reputable journals that have been vetted against our 28 evaluation criteria for quality and impact. Easily determine which fields are well covered by this material so that you can reserve your budget for only the most critical gaps.

- Confidently navigate the growing complexities of journal publishing.
- Make high stakes decisions about resource allocation and people with data that is independent of bias.

Conference Proceedings Citation Index

Monitor the leading edge of peer-reviewed research

Stay up-to-date with fields where conference papers are the primary research communication channel.

3,787,350 Engineering	891,177 Materials Science	482,832 Neurosciences Neurology	466, Auton Contro		380,668 Cardiovascular System Cardiology	377,649 Oncology
2 414 100	680,260 Telecommunications	225 007		000.070	070 700	074 610
2,414,180 Computer Science		335,807 Biochemistry Molecu Biology	lar	283,378 Mathematics	279,703 _{Surgery}	274,619 Instruments Instrumentat
	621,320 Optics	315,667 Energy Fuels				
1,184,028 Physics	499,044			268,539 Science Tech Topics	nology Other	247,993 Imaging Science
	435,044 Chemistry	291,342 Business Economics		263,210 Environment	al Sciences Ecology	Photographi Technology

Research Areas ranked by number of proceedings papers and meeting abstracts (March 2023)

- Uncover emerging trends and new ideas before they appear in journals.
- Track the influence of papers, authors, and conference series.
- Over 225,000 conferences covered
- Backfiles to 1990

Book Citation Index

Unlock foundational knowledge

即

Streamline discovery beyond journals

Quickly locate books relevant to your work alongside conference papers and journal articles in one intuitive platform experience.

$\mathbf{0}$

Demonstrate researcher impact

Help researchers in the social sciences, arts, and humanities showcase the full reach and impact of their scholarly output. 346

Analyze citation networks

Trace the impact network of influential books in your field and easily find papers that build on the fundamental concepts in books and book chapters. • Over 133,000 scholarly books covered

• Backfiles to 2005

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Accessing Web of Science

Make sure you access Web of Science onsite or through a remote connection via your organization so you can benefit the full subscription to Web of Science. Otherwise, you will only have a free and partial access to Web of Science to see researcher profiles.

http://www.webofscience.com/

➢ Working on-site (IP range) − No credentials required

Working remotely (3 options)

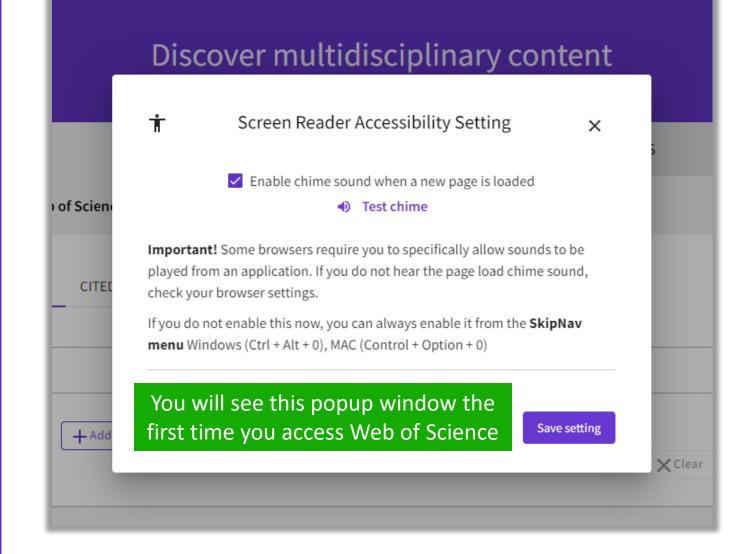
- o with VPN
- via your organization's proxy authentication page
- with your personal account



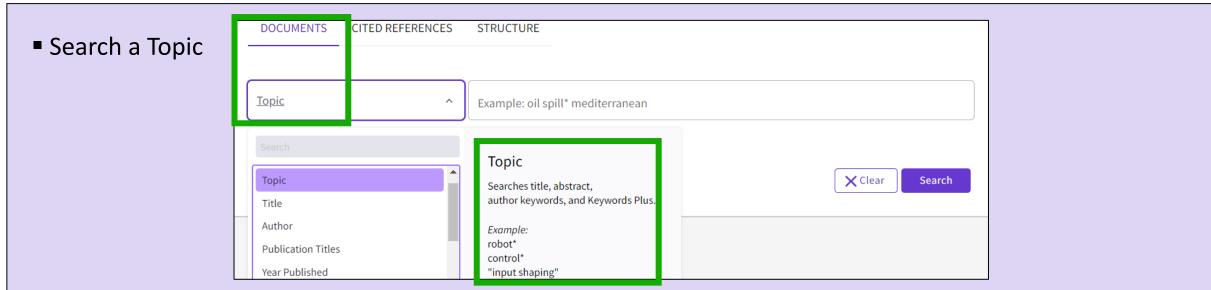
The landing page Interface available Easily navigate to in 9 languages other solutions Clarivate Products English ~ Web of Science[™] Search Sign In ~ Register > MENU DOCUMENTS RESEARCHERS Select the database(s) and collection(s) \$ Search in: Web of Science Core Collection > Editions: All > where you want to search for documents Θ DOCUMENTS "Documents" Search enables you to search most popular fields. A description of each field appears when you hover over it in the list. All Fields Example: liver disease india singh V + Add date range + Add row Advanced Search X Clear Search

About screen readers

There is an audio clue to notify users accessing via a screen reader to know when the page has completed loaded



Search keywords in the Core Collection: The rules 1/2



Always search the terms in English (even if the paper is in another language, it will be indexed in English)

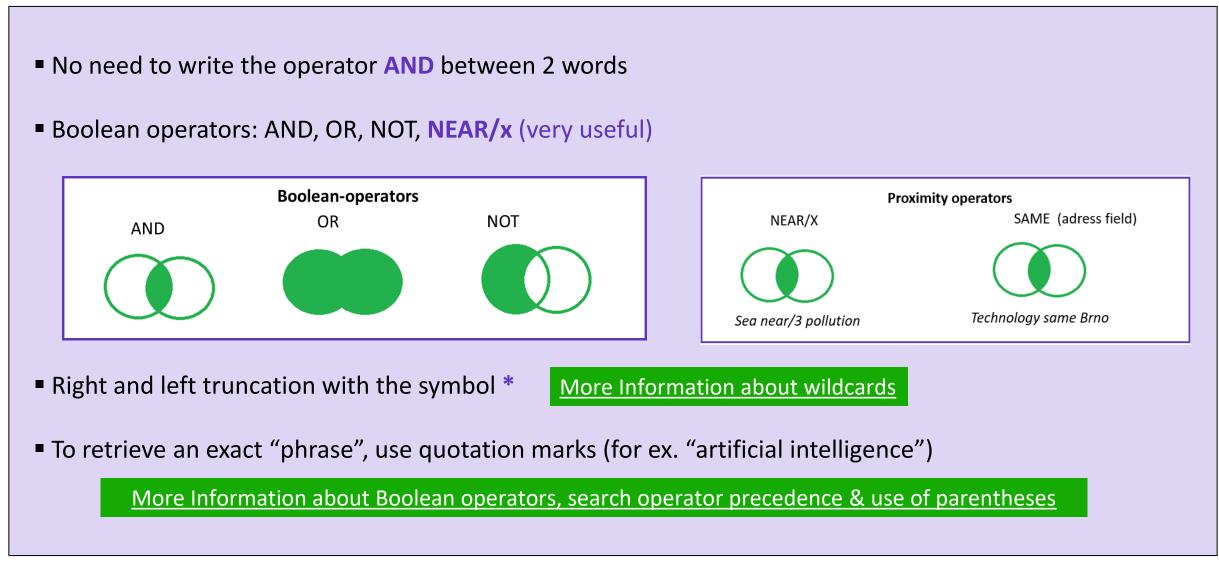
When you search per Topic, you search keywords in:

- Titles
- Summaries
- Author's keywords

Note that before 1991, Web of Science was only indexing titles, authors and cited references. Web of Science started indexing abstract and keywords in 1991.

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

Search keywords in the Core Collection : The rules 2/2



About spelling variations in the Core Collection

The search engine automatically retrieves "synonyms"

Examples	l 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

50,940 results from	n Web of Science Co	ore Collection for:					
Q "electric vehicle*" (Topi	ic)				Analyze Result	citation Report	🜲 Create Ale
⇔ Copy query link							
Publications	You may also like New						
Refine results					_	Sorting opt	ions
			k on the purple			Relevance 🗸 🔥 1	of 1,019 >
Search within results for	. Q	oper	n the document	record		Relevance	^
		□ 1 Power Batter	rv Performance Detectio	n System for <mark>Electric Vehicles</mark>	ור	Date: newest first	
Quick Filters						Date: oldest first	
🔲 🏆 Highly Cited Papers	842			d Communication Technology [ICICT] IAL CONFERENCE OF INFORMATION AND		Citations: highest first	
🗌 🍐 Hot Papers	28	[ICICT-2019] 154			consideration for	Citations: lowest first	
🔲 🖹 Review Articles New	1,917			is equivalent to the importance of the he		Usage (all time): most firs	st
Early Access	408			wer for <mark>electric vehicles</mark> . It is for this reaso deeper understanding of the performanc		Usage (last 180 days): mo	ost first
Open Access	11,701			deeper understanding of the performance		Recently added	
🔲 🛢 Associated Data	59	S.F.X Free	Full Text from Publisher •••			Conference title: A to Z	5
						Conference title: Z to A	-

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How is a document indexed in Web of Science?

A document record contains: The title (in English) The authors and their affiliations The abstract (in English) The author keywords (in English) The information about the journal The DOI The publication and index dates The document type And more!

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- Click on the journal title to display a summary of the journal performance in Journal Citation Reports.
- The popup window shows the most recent Journal Impact Factor & Journal Citation Indicator.
- If your organization subscribes to Journal Citation Reports, you will also be able to view the specific rank and quartile in each category.

Optimal power tracking for autonomous demand side management of electric vehicles

By: Ireshika, MAST (Ireshika, Muhandiram Arachchige Subodha Tharangi) ^[1], ^[2]; Rheinberger, K (Rheinberger, Klaus) ^[1], ^[2]; Lliuyacc-Blas, R (Lliuyacc-Blas, Ruben) ^[1]; Kolhe, ML (Kolhe, Mohan Lal) ^[2]; Preissinger, M (Preissinger, Markus) ^[1]; Kepplinger, P (Kepplinger, Peter) ^[1]

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

JOURNAL OF ENERGY STORAGE
Volume: 52 Part: B
Article Number: 104917
DOI: 10.1016/j.est.2022.104917
Published: AUG 15 2022
Indexed: 2022-06-20
Document Type: Article
Abstract
Increasing <mark>electric vehicle</mark> penetration leads to undesirable peaks in power if no proper c
as flexible demands responding to power signals to minimize the system peaks. The pro
optimal power tracking problem. The distribution grid operator determines a power sign

demand flexibility and sends it to all electric vehicle controllers. After receiving the controvehicle energy demand and determines the optimal charging schedule to track the re-schence the approach can be implemented using unidirectional communication with redu tracking approach has the potential to eliminate additional peak demands induced by electric complexity and computational overhead permits also convenient deployment in

Keywords

Author Keywords: Electric vehicle charging; Demand side management; Distribution gr Keywords Plus: SMART GRIDS

Author Information

Corresponding Address: Kepplinger, Peter (corresponding author)

Vorarlberg Univ Appl Sci, Res Ctr Energy, Illwerke vkw Professorship Energy Efficient Addresses:

¹ Vorarlberg Univ Appl Sci, Res Ctr Energy, Illwerke vkw Professorship Energy Effici

² Univ Agder, Fac Engn Sci, Jon Lilletuns vei 9, N-4879 Grimstad, Norway

JOURNAL OF	· ENERGY STORAG	έE

Journal Impact Facto	r '''	
2021	Five Year	
8.907	8.14	
JCR Category	Category Rank	Category Quartile
ENERGY & FUELS in SCIE edition	23/119	Q1
Source: Journal Citation	Reports 2021. Learn more	Link to JCR
Source: Journal Citation Journal Citation Indic		Link to JCR
		Link to JCR
Journal Citation Indic	ator™	Link to JCR
Journal Citation Indic	ator ™ 2020	Link to JCR

The Journal Citation Indicator is a measure of the average Category Normalized Citation Impact (CNCI) of citable items (articles and reviews) published by a journal over a recent three year period. It is used to help you evaluate journals based on other metrics besides the Journal Impact Factor (JIF).

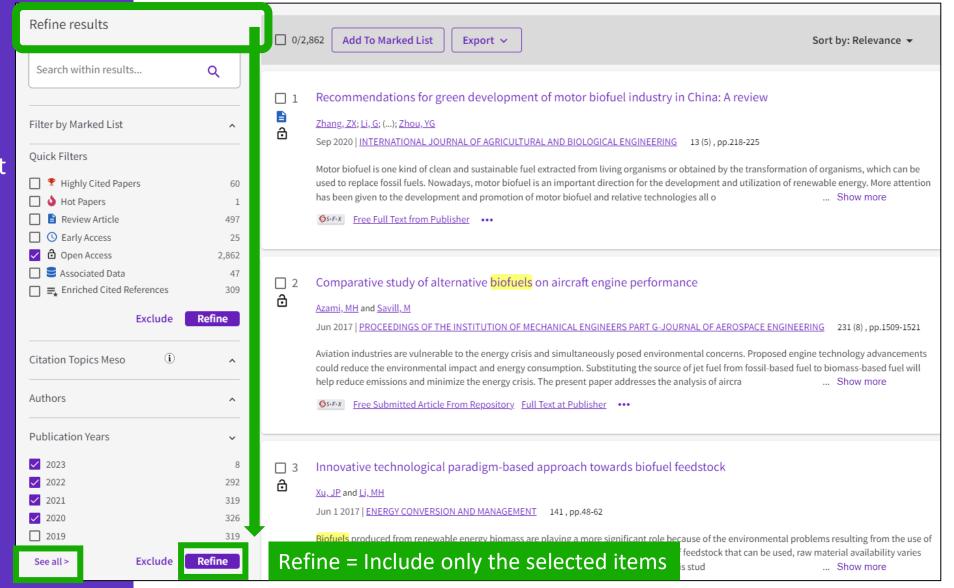
Learn more 🗹

Refining the list of results

Refine options help you collect the most relevant results.

Options include:

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- Publication Years
- Affiliations
- Open Access
- Most cited papers
- Most recent papers
- And more!



Identify trustworthy literature

Web of Science helps you discard retracted papers from your bibliography

Web of Science Core Collection: Document Type Descriptions 88,359 results from Web of Science Core Collection for:

Q "wuhan coronavirus" OR "wuhan seafood market pneumonia virus" OR "covid19" OR "covid-19" OR "covid-2019" OR "c...

Refined By: (Publication Years: 2020 🗙) Clear all

Refine by Document Types	5			
Search for Document Type	S			Q
Select all	Т	he list can also be sor	ted alph	abetically Results count ~
Article	44,903	Data Paper	110	Poetry 4
Editorial Material	14,628	Book Chapters	102	Dance Performance Review 2
Letter	13,706	Book Review	47	Art Exhibit Review 1
Review Article	8,716	Retraction	16	Film Review 1
Meeting Abstract	2,821	Biographical-Item	11	Hardware Review 1
News Item	1,537	Reprint	8	V Item Withdrawal 1
Proceeding Paper	1,348	Book	7	Publication With Expression Of 1
Correction	634	Retracted Publication	7	Concern
Early Access	346	Expression Of Concern	4	✓ Withdrawn Publication 1
				Cancel Exclude Refine

2 – Finding full texts

- Linking to Open Access full texts
- Description of Open Access types
- Using EndNote Click

Linking to Open Access full texts

Helping you discover, access and evaluate high-quality open access content.

Clarivate provided grant funding to OurResearch (formerly Impactstory), a non-profit, to **improve** their **open access detection and versioning technology for both Web of Science users and the community as a whole.**







- Discover and access trusted, peerreviewed OA with confidence – and find non-"predatory" OA journals to publish in.
- Extend your full text budget with seamless access to millions of OA articles.
- Understand the impact of your institution's investment in open access.



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

 The main links are displayed on the search results page and all Open Access links are made available within the record.

• Filters are provided for all Open Access types, enabling the focus on particular sets of records.

Open Access	(i)	~
All Open Access		11,701
Gold		6,807
Gold-Hybrid		1,041
Free to Read		1,176
Green Published		2,486
Green Accepted		803
Green Submitted		3,492
	Exclude	Refine

50,940 results from Web of Science	Core Collection for:	
Q "electric vehicle*" (Topic)		Analyze Results Citation Repor
⇔ Copy query link Publications You may also like ^N	ew	
Refine results	0/50,940 Add To Market	ed List Export V Date: newest first V K
Search within results for Q		
Quick Filters	 ☐ 1 Ultra-Low-Temper 	erature Supercapacitor Based on Holey Graphene and Mixed-Solvent Organic
↓ Hot Papers 28 ↓ E Review Articles New 1,917	Supercapacitors that c	<u>HYSICO-CHIMICA SINICA</u> 38 (4) can withstand extremely low temperatures have become desirable in applications including portable /brid <mark>electric vehicles</mark> , and renewable energy conversion systems. Graphene is considered as a promising
☑ ☑ ☐ 100 ☑ ☑ Open Access 11,701	electrode meterial for	ext From Publisher •••
Exclude Refine		t dynamics control of all whool independently, actuated ymmanaed ground
Publication Years 🗸	2 Integrated robust vehicle in diagona	at dynamics control of all-wheel-independently-actuated unmanned ground nal steering
2022 12	<u>Zhang, YT; Ni, J;</u> (); <u>Hu</u> Feb 1 2022 <u>MECHANIC</u>	Hu, JB ICAL SYSTEMS AND SIGNAL PROCESSING 164
□ 2021 4,150 □ 2020 6,342 □ 2019 6,294	supposed to replace hu	ntelligent Transportation System (ITS) and military area, the Unmanned Ground Vehicles (UGVs) are humans to conduct various tasks in wide civilian or military applications. This paper aims at improving the of the All-wheel-independently-actuated (AWIA) UGV. Each wheel of the AWIA UG <u>Show more</u>
2018 5,697	S S-F-X <u>View full tex</u>	ext •••

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Description of Open Access types in 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 prioritizing the links to the best version of OA <u>content</u> when multiple versions of an article are available.

Open Access Type		Descriptions
Gold	Gold	 Identified as having a Creative Commons (CC) license by <u>OurResearch</u> Unpaywall Database. All articles in these journals must have a license in accordance with the Budapest Open Access Initiative to be called Gold.
	Hybrid	 Items identified as having a Creative Commons (CC) license by OurResearch but that are not in journals where all content is Gold. Hybrid Gold open access status is at varying levels of completeness, especially for newly published articles.
Free to Read	These are free-to-r A publisher may, as promotional period,	ese articles is either unclear or identified by OurResearch as non-CC license articles. ead or public access articles located on a publisher's site. a promotion, grant free access to an article for a limited time. At the end of the access to the article may require a fee which can lead to temporary errors in our content that is incomplete, especially new content.
	Published	 Final published versions of articles hosted on an institutional or subject- based repository (e.g., an article out of its embargo period posted to PubMed Central).
Green	Accepted	 Accepted manuscripts hosted on a repository. Content is peer reviewed and final, but may not have been through the publisher's copy-editing or typesetting.
	Submitted	 Original manuscripts submitted for publication, but that have not been through a peer review process.

Access to full text from a record

To fully understand any paper, you need to read it. Web of Science has several built-in routes to access the full text. Or you can download EndNote Click to leverage subscription services as well as Open Access sources. Open URL link to your institution library (optional)

Options on the publisher Open Access links site

Link out to Google Scholar

Export ~

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 Srf·X
 Free Full Text from Publisher
 Full Text Links ~

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,

EndNote Click

Click ended 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.



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

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Create your EndNote Click account	A. Einstein	
 ★ ★ ★ ★ 4.8 stars in the Chrome Web Store 		

- Download the free Plugin (for Chrome, Firefox, Opera) from https://click.endnote.com/
- Create your account (use your Web of Science or EndNote credentials) and select your institution.

How does it work?

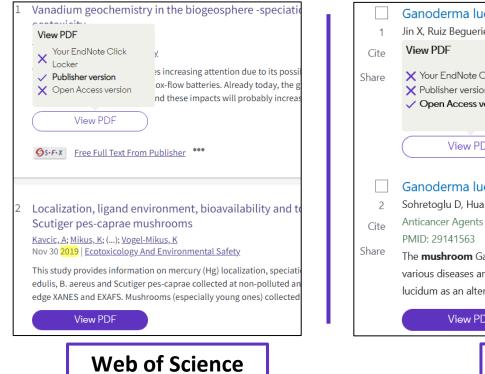
Also provides one-click access to PDFs from some search results pages.

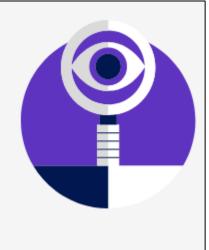
Capturing from Google Scholar

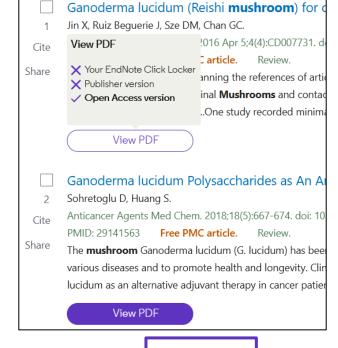
Capturing from PubMed

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.







PubMed

How does it work?

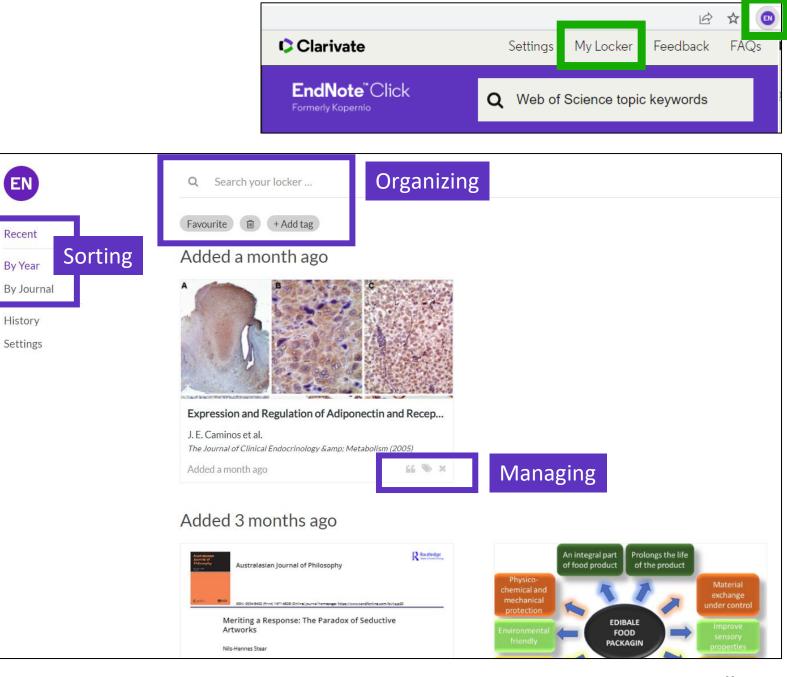
After you CLICK, the PDF is displayed in your Locker, with the ability to:

- Read and Tag it
- Download it
- Export it
- View the article on the journal page
- See the article in Web of Science
- Discard it

1yLocker ↔ 🛛 오 🛧 🔾 4	(2 of 20)	— + Automat	tíc Zoom 🗘	
i, H. Dai mical Society Reviews (2014)	Chem Soc Re			
	REVIEW ARTICL	.E	View Article Online View Journal View Issue	
⊘ Saved in Locker Pownload PDF			n zinc–air batteries	
hare PDF Walks to EndNote Desktop 176	Cite this: Chem. Soc. Rev., 2014, 43, 5257		nology but has attracted revived interest recently. With larger storage	
xport to EndNote Desktop 176 177 178 178 178 178 178 178 178 178 178		most viable future options to powerin with them have yet to be resolved. In	pared to lithium-ion, zinc-air batteries clearly represent one of the ng electric vehicles. However, some technical problems associated In this review, we present the fundamentals, challenges and latest research. Detailed discussion will be organized around the individual	
isit journal page 5 🔻	Received 12th January 2014 DOI: 10.1039/c4cs00015c	components of the system - from z	zinc electrodes, electrolytes, and separators to air electrodes and order for both primary and electrically/mechanically rechargeable	
Set citation Page Tags Common Page Tags	www.rsc.org/csr		on battery performance is also emphasized, and possible solutions atteries are briefly overviewed and compared in favor of zinc-air.	
Ianage tags Veb of Science record and the contract of the cont	1. Introduction	de	nyriad of applications extending from portable electronic evices, grid-scale energy storage to electric vehicles. Of the	
Invite your friends Ip us spread the word about dNote Click.	process is being accelerated by r on sustainable energy harvestin teries have long been recognized	omy. This gradual but inevitable te recent active research worldwide by ag, conversion and storage. Bat- d for their capacity to efficiently in	hany different types of batteries marketed so far, lithium-ion echology has dominated the consumer market since its advent y virtue of its high specific energy and power density. ¹⁻¹⁰ In the last five years or so, there has been a strong global necentive to develop electric vehicles (EVs) – starting from ybrid EVs to plug-in EVs and ultimately to pure EVs – powered	

How does it work?

Files are stored in my locker



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Useful links

EndNote[™]Click

Formerly Kopernio

- Download the free plugin (for Chrome, Firefox, Edge and Opera) : <u>https://click.endnote.com/</u>
- Get started in two minutes :

<u>https://clarivate.libguides.com/endnote_training/endnote_click_in_two_minut</u> <u>es</u>

- Comparison of researcher workflow plugins: <u>https://kopernio.com/compare</u>
- Information for libraries: <u>https://click.endnote.com/for-libraries</u>;
 <u>https://clarivate.libguides.com/endnote_training/endnote_click_for_libraries</u>
- Information for publishers : <u>https://click.endnote.com/for-publishers</u>
- Our data principles: <u>https://click.endnote.com/data-principles</u>
- Terms and privacy: <u>https://click.endnote.com/terms</u>

3 – Saving my work

- Creating an account and signing in
- Keeping my history
- Saving searches and alerts
- Saving marked lists
- Personalizing my homepage

Why creating a Web of Science account?

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

Registering for the Web of Science

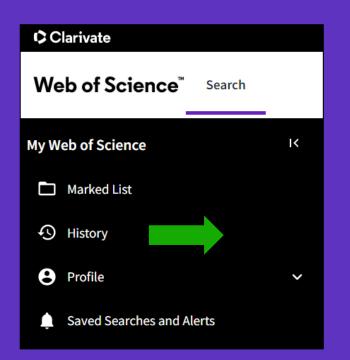
Register for a FREE Web o	of Science Profile	
Sign in	Register	
Email address		Register to personalize your Web of Science experience
Password	0	With your institution's access, you can register for an account to unlock more Web of Science features:
Re-enter password	0	
First Name Last Name		Save work Save your searches or create customized marked lists to organize your research.
qST3e	5	Find new content faster View recommended content in your search results and directly on your personalized

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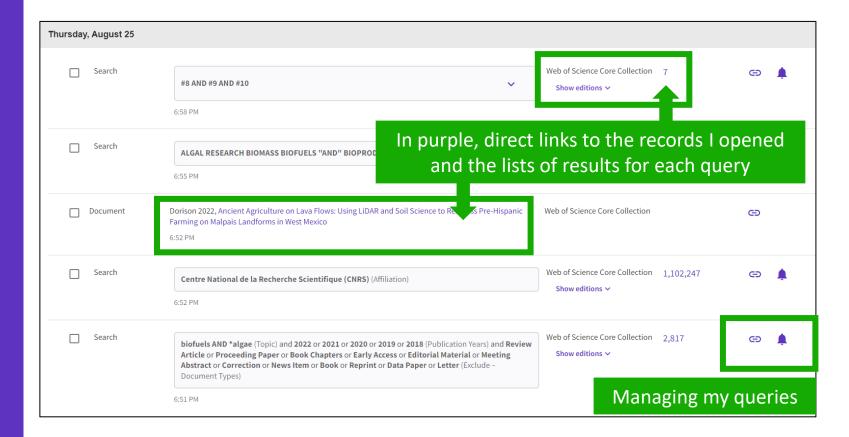
Signing in for the Web of Science

Clarivate	English 🗸 🗰 Products
Web of Science [™] Search	Sign In Y Register
Remember that you have	Web of Science
ONE unique account for all Clarivate platforms : Web of Science, Journal Citation reports, EndNote, InCites, Essential Science Indicators, Master Journal List, My Research Assistant, Cortellis, etc.	Welcome! Sign in to continue with Web of Science Sign in Register Email address
A few exceptions though that require a separate registration: EndNote Click, Web of Science Academy, Web of Science Learning.	Password Forgot Password? Sign in

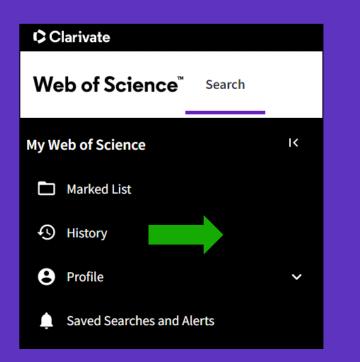
Your history is saved for a year if you are signed in

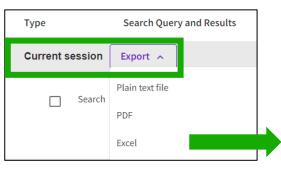


Customize what you see in your search history	Filter by date range	
☐ All items		
Searches	YYYY-MM-DD to YYYY-MM-DD	Reset Apply
Document		
Apply	Customize display settings	To combine searches, go to Advanced Search.



Managing your history





Note that you can only export search queries from the current session (all sets selected by default)

				_		
				Clear all hi	story 🚺	Delete
Type S	Search Query and Results	atabase	Results	Actions		
Current session	Select the items you would like to	delet	e from your hi	story		~
hursday, August 25						
Search	#8 AND #9 AND #10 6:58 PM	~	Web of Science Core Collection Show editions ∽	7	Θ	٠
Search	ALGAL RESEARCH BIOMASS BIOFUELS "AND" BIOPRODUCTS (Publication Titles) 6:55 PM		Web of Science Core Collection Show editions ∽	2,711	Θ	٠
Document	Dorison 2022, Ancient Agriculture on Lava Flows: Using LiDAR and Soil Science to Reassess Pre Farming on Malpais Landforms in West Mexico 6:52 PM	Hispanic	Web of Science Core Collection		Θ	
Search	Centre National de la Recherche Scientifique (CNRS) (Affiliation) 6:52 PM		Web of Science Core Collection Show editions ∽	1,102,247	Θ	٠
Search	biofuels AND *algae (Topic) and 2022 or 2021 or 2020 or 2019 or 2018 (Publication Years) Article or Proceeding Paper or Book Chapters or Early Access or Editorial Material or Me Abstract or Correction or News Item or Book or Reprint or Data Paper or Letter (Exclude Document Types)	eting	Web of Science Core Collection Show editions ✓	2,817	Θ	
	6:51 PM					

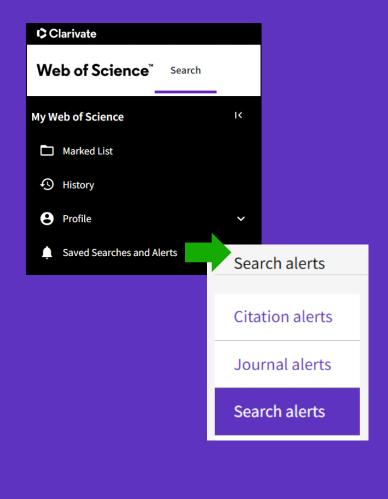
Saving searches and alerts

If you are **signed in**, you can save your searches to come back to later.

						From the of resu	
4,031	results fro	om Web of Scien	ce Core Collection for	:			•
Q biofue	els AND *alg	ae (Topic)	Analy	ze Results	Citation Report	Left Create	Alert
Refined By:	Publication	Years: 2022 or 2021 o	or 2020 or 2019 or 2018 🗙	Clear all			
🕒 Сору	y query link						
			OR				
					Clea	ar all history	Delete
Туре	Search Qu	ery and Results		Database	Results	Actions	
Current se	ession						^
	Search	biofuels AND *algae (Top 2018 (Publication Years) 12:17 PM	oic) and 2022 or 2021 or 2020 or 2019	concetion	ence Core 4,031 litions ∨	c) 🔪	
							m th story

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Managing saved searches and alerts



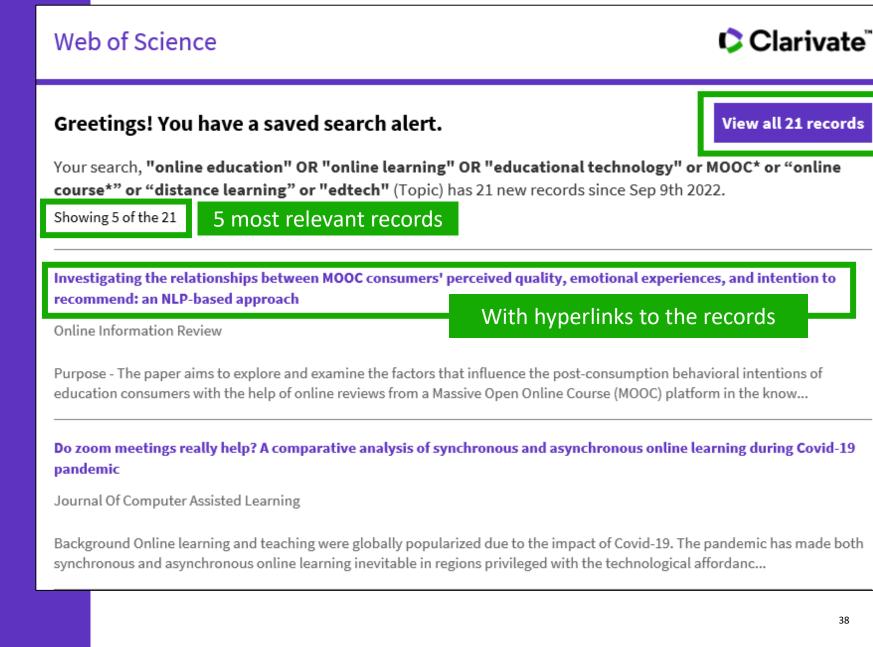
These search strategies can also be used as Alerts. Search Alerts will email you when new publications are added to the database that match your saved search criteria. For example, if your saved search is on Nanotechnology, our system emails new works on this topic at a frequency of your choice.

Alerts can also be set up for:

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

Name * Gender Equality	"gender equality" AND policy (Topic) Database : Web of Science Core Collection	Active ~	Rerun Search	Less options ^
Search details				
Database:	Web of Science Core Collection			
Date Created:	October 20, 2021			
Description (optional):	Description			
Alert preferences				
Email recipients:	anne.delgado@clarivate.com Edit			
Frequency:	Monthly -			
Continue to re	eceive emails when there are no new results			
No longer want to	receive alerts? Remove			

Receiving a search alert in my mailbox



Creating a citation alert



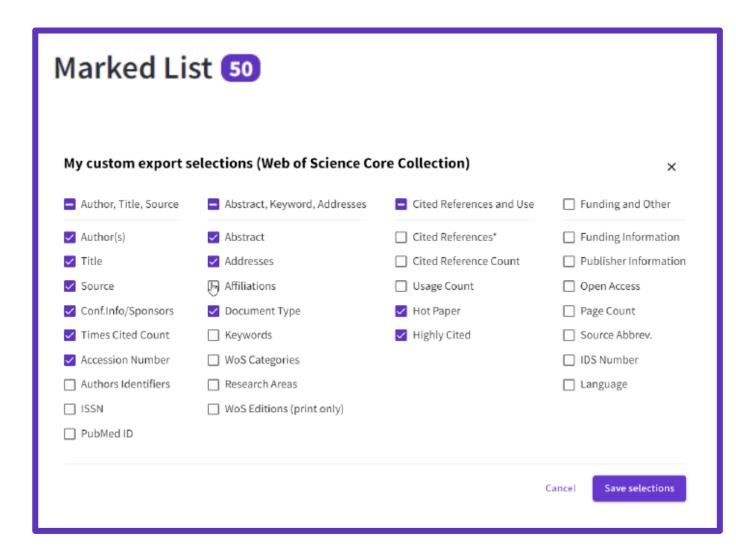
	Citation alerts		How to ac	dd a citation alert			
□ � ₽	Citation alerts Journal alerts	Keep up to date with information that matters to recently published research and see who is citing a new publication cites a previously published wo	your work. When you create a citation ale	ert, you receive an email whenever	You can stay informed about recently published research and see who is citing your work.		
	Search alerts						
•	Search alerts (Web of Science classic)	Jinek, Martin. A Programmable Dual-RNA-Guid DNA Endonuclease in Adaptive Bacterial Immu		/e Less options	When you create a citation alert, you receive an email whenever a new publication cites a previously published work.		
		Alert details					
		Date Created: November 22, 2021					
		Alert Preferences 2	Configure your preferences	Web of Science	Clarivate"		
		Email recipients: anne.delgado@clarivate.com	Edit	Greetings! You have a citation alert. 3 View all 22 citations			
		No longer want to receive alerts? Remove		A Programmable Dual-RN	NA-Guided DNA Endonuclease in Adaptive Bacterial Immunity, has been cited 22 times since Aug		
				31st 2022.	w oulded birrendonaeledse in Adaptive bacterial initiatility, has been eled 22 times since rag		
				L			
				A detailed landscape of C	CRISPR-Cas-mediated plant disease and pest management		
				Karmakar, Subhasis; Das, Plant Science	Priya; Panda, Debasmita; Xie, Kabin; Baig, Mirza J.; et al.		
					gy has rapidly evolved to knock-out genes, create targeted genetic variation, install precise gle nucleotide changes, and perform large-scale alteration. The flexible and multipurpose edit		

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Saving marked lists

- Store your search results it's not always possible to finish your search in one session. Marking records for your next visit to Web of Science helps you pick up where you left off.
- Group articles together you want to analyze

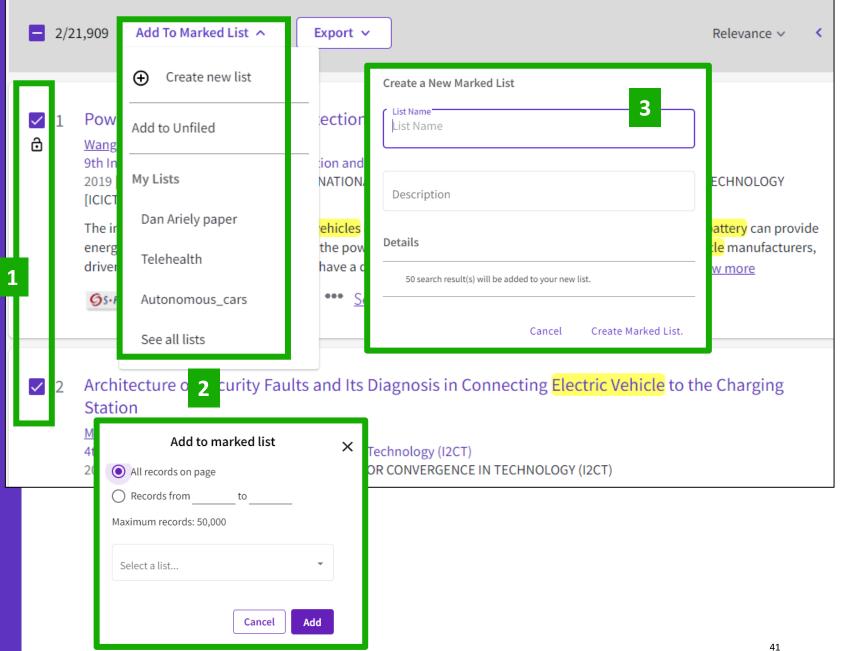
 gather the perfect set of publications, then
 use Analyze to understand trends across
 them, or use Citation Report to reveal the
 articles that cite your selections.
- Create a custom set of items to export -There are lots of export options - send to EndNote for later use in writing a paper, print, email or even export to InCites Benchmarking & Analytics for detailed citation analysis



Creating new Marked Lists

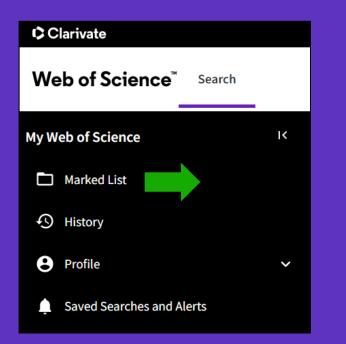
Select the records you want to save and:

- Add them to an existing list •
- Or add them to a new list
- Or add them to an unfiled • folder and organize them later
- Note that if you do not select any record, Web of Science will offer to add all the records on the page, or all the records in the results (up to 50,000) to vour list



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Accessing your Marked Lists



You can save up to 50 marked lists with 50,000 records each

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	Your marked lists are displayed in a	a single page designed
Marked List	to manage your multiple ma	irked lists easily.
My marked lists (9)	Unfiled Records (26247)	
26247 Unfiled Records These items have not been added to type	a list yet. Start organizing your unfiled records by clicking each item.	count
Documents		26247
Chem Structures: Reactions		
	Note: Chem Structures are only	available for customers

М	larked List				
	My marked lists (9) Jnfiled Records				
	Begin typing to find your list	٩		+ Create a new list	Merge Lists
	☐ Name ≎	Last Modified 👃	Туре 🗘	Count 🗘	
	Gender Equality	10-20-2021 07:34	Documents	50	 Edit details
	Telehealth	10-20-2021 07:33	Documents	47	Edit details

Managing your Marked Lists

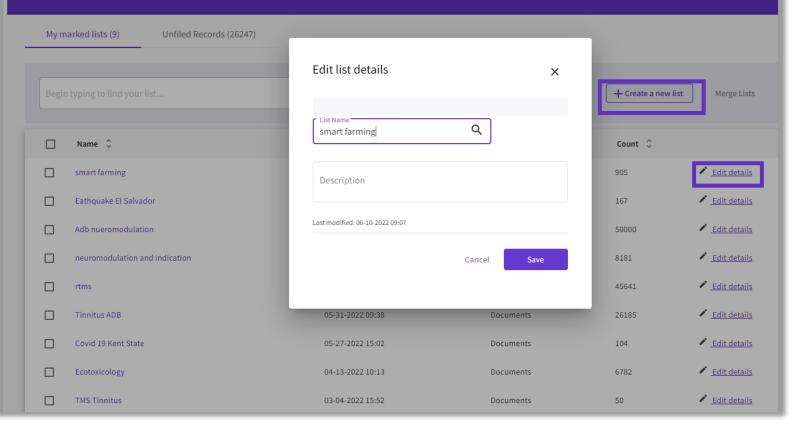
Your previously saved items are now displayed in a page view so that you can easily:

view previously saved records (sorted by type or previously saved marked list)

find a previously saved list with new search and sort capabilities delete multiple lists at a single time

make edits to existing lists names or descriptions create a new marked list

Marked List



Merge Marked Lists

Select which lists you wish to combine using the checkboxes and then click on Merge Lists.

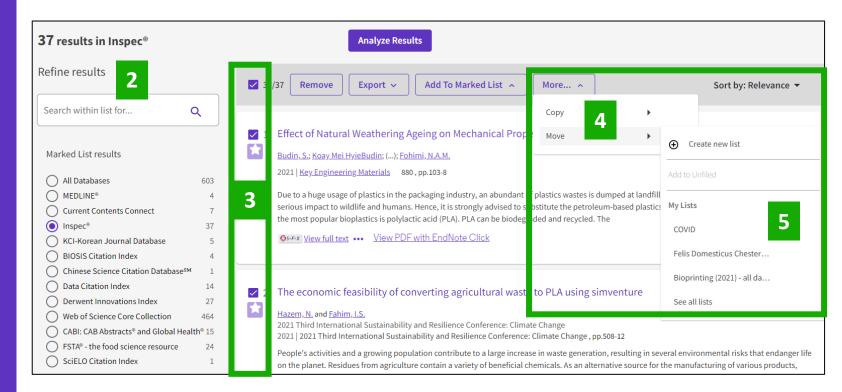
When merging lists, please remember that each list must contain fewer than 50,000 records and each user can save up to 50 lists at one time.

Web of Science [™] Search Marked List Histo	ry Alerts	😫 Rachel Mangan ~
Marked List		
My marked lists (9) Unfiled Records	Merge Lists (2)	
	45691 records will be merged into a new list List Name Merged lists	+ Create a new list Merge Lists
Name 🗘	Description	Count 🗘
smart farming		905 CEdit details
Eathquake El Salvador	After the lists have been merged, do you want to delete the original lists?	167 🖌 Edit details
Adb nueromodulation	 No, keep original lists. Yes, delete. (This action can not be undone) 	50000 🖌 Edit details
neuromodulation and indication	Cancel Merge Lists	8181 🖌 Edit details
✓ rtms	Cancel Merge Lists	45641 🖌 Edit details
Tinnitus ADB		26185 🖌 Edit details
Covid 19 Kent State		104 Edit details
Ecotoxicology	04-13-2022 10:13 Documents	6782 Edit details
TMS Tinnitus	03-04-2022 15:52 Documents	50 Edit details
		Items per page: 10 💌

Managing Unfiled Marked Lists

- You can organize your Unfiled Records by adding them to a marked list.
- Simply open to Unfiled Records by type (ie, Documents), select the desired records you wish to file, and then click on "More" to have the option to either Copy or Move the selected records.
- Copying records will leave the original record in the Unfiled Records area whereas Moving the record will delete the original record from Unfiled Records after it has been moved into the selected Marked List.

My marked lists (9) Unfiled Records (603) 603 Unfiled Records These items have not been added to a list yet. Start organizing your unfiled records by clicking each item. Type Count Documents 603



Personalizing my homepage

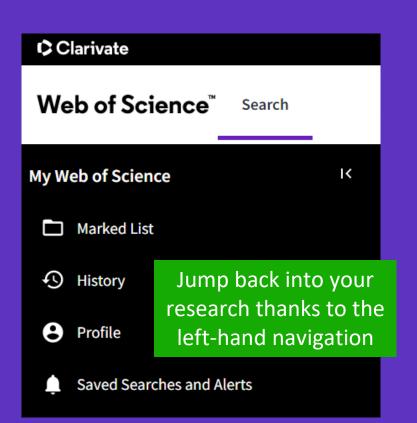
A personalized homepage dashboard is available to signed-in users. The dashboard is located right below the search box and includes 4 new sections:

main History page.

- Recent searches
- Latest alerts •
- My researcher metrics
- Recommended for you

Web of View	come back, A Science ResearcherID my researcher profil to homepage setting	• You can expand or compact	
Recent searches Last updated: Jan 18, 2023, 6:09 PM C Refresh list	•	C Refresh list Mark all as read	
Alerting results for New citations for Herrera, Alicia in Web of Science Core Collection Session: January 18, 2023 View results (7)		3:23 AM Jan 17, 2023 Ý You have a new author citation alert for Herrera, Alicia .	•
plastic AND (ocean OR marine) (Topic) in Web of Science Core Collection Session: January 18, 2023 View results (121)		4:47 PM Jan 13, 2023 Ý You have a new table of content for NATURE.	
The last 10 document view, alert summary view or search history events are displayed. Click on the 3 dots icon on the right to see some of the functionalities available on the		4:09 PM Jan 13, 2023 ⚠️ You have a new search alert for Gut-brain axis. •••	

Personalizing my homepage



	My researcher metr View your metrics and access	iCS s quick links to your researche	r profile			
Publica	ation Metrics			Au	Ithor quick links	
6 H-Index	8 Publications in Web of Science	239 Sum of Times Cited	213 Citing Articles	•	Add publications	
Peer Re	eview Metrics			•	Add peer reviews	
0 Verified I		0.0:1 Peer Review to		4	Export My CV	
Reviews	Reviews (Last 12 Months)					
	A quick view of y such as adding					
	Recommended fo	er vou				
\times		ory, we thought you might fi	nd these interesting		Display 10 articles that are personally recommended to the total second	
Articles	Last updated: Aug 26, 2022	2,4:06 PM O Kerresh list			signed-in user. Use the "View	
Articles					more" button at the end of th	/
pathwa	risk assessment y for deep venous osis: a preliminary	The Art of MicroRNA Re		prehensive In e-Cell Data	list to view the full set of 50 articles recommended from the	
model					Web of Science Core Collection	е
						e ne ns.
	d:JAN 2022 KP ; Jain, VK ; Hakim, Z	Published:FEB 21 2011 van Rooij, E		shed:JUN 13 20. t, T ; Butler, A ; S	Click the more options button	e ne ns. า
	KP ; Jain, VK ; Hakim, Z			t, T ; Butler, A ; S	Click the more options buttor right next to the "View Record link to reveal additional feature	e ne ns. า ไ″

	nalizing mepage	General Settings Account Settings Communications Settings	General Settings Select a language		English ~ III Products Anne Delgado ~ My Profile
Configure yo	our preferences	Homepage Settings	The language you select will display automatically each time English Default starting search settings		Settings End session End session and log out
General Settings Account Settings Communications Settings Homepage Settings	Homepage Settings Use this icon to drag up and down to order widgets on ho Recent searches ON Display on homepage Latest alerts ON Display on homepage		Select a starting database which will display automatically Web of Science Core Collection Number of rows displayed 1 field (Topic) Default search results settings Preferred sorting criteria for search results Relevance		
	Change or delete the search alerts that you have creat My researcher metrics ON Display on homepage Recommended for you (personalized recommended for you (personalized recom		General Settings Account Settings Communications Settings Homepage Settings	ON Email me when artic	S vent occurs on my profile les I've reviewed are published ders and tips on how to use my profile Veb of Science Core Collection publications are cited

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4 – From basic to advanced searches

- Using the operator NEAR
- Looking for one document
- Combining searches
- Building complex searches
- Exploring suggestions

Using the operator NEAR

- Use NEAR/x to find documents where the terms joined by the operator are within a specified number of words of each other.
- Replace the x with a number to specify the maximum number of words that separate the terms.
- If you use NEAR without /x, the system will find records where the terms joined by NEAR are within 15 words of each other.

Depending on how you use the operator NEAR, it can help you expand or narrow the number of results.

biofuels NEAR/5 *algae (Topic)	Web of Science Core Collection 2,298 Show editions ~
4:07 PM	Less results
biofuels AND *algae (Topic)	Web of Science Core Collection 8,560 Show editions ~
4.07 DM	
4:07 PM	
solar NEAR/3 energy (Topic)	Web of Science Core Collection 79,017 Show editions ~
solar NEAR/3 energy (Topic)	Show editions ~

Looking for one document

Look for (part of) the title enclosed in quotation marks

DOCUMENTS	CITED REFERENCES	STRUCTURE		
Title	~	Example: water cons "Optimal powe	um*	×
+ Add row	+ Add date range	Advanced Search	Clear Sear	ch

Copy-paste one or more DOIs

DOCUMENTS CITE	D REFERENCES STRUCTURE	
DOI	Example: 10.1186/1476-4598-12-41 10.3389/fped.2021.642279	×
+ Add row + Add	date range Advanced Search	× Clear Search

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A quick search?

Search "all fields" at once and get a short list of results

	DOCUMENTS			RESEARCHE	RS		
Search in: Web of Science Core Collection ~ Editions: All ~							
DOCUMENTS	the na	me of the journa	al" + th	d + the surname one publication year AND between te	r		
All Fields		Example: liver disease india singh microplastics prata "mari	ne pollutior	hulletin" 2022	×		
All Fields	^	micropiastics prata man			~		
Search		All Fields					
All Fields	^	Searches all of the searcha	ble fields		× Clear Search		
Торіс	opic using one query. This allow easily find your search term		· ·				
Title		field.					
Author		Example:					
Publication Titles		2014 drexel decay radioact	V*				

1 result from Web of Science Core Collection for:

Q microplastics prata "marine pollution bulletin" 2022 (All Fields)

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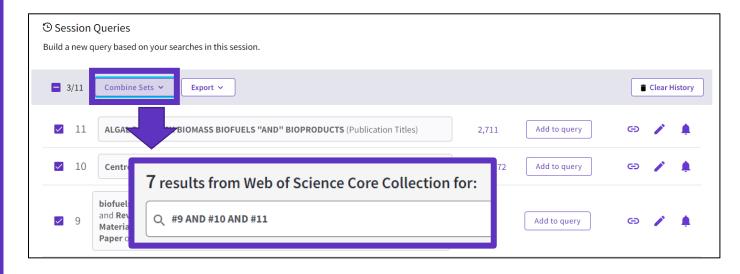
Building complex searches with the Query Builder

- The Advanced Search enables you to search all the fields thanks to a list of field tags.
- Where there is a list to select from there is some purple text that is a link to the list.
- You can also select which of the collections you want to search.

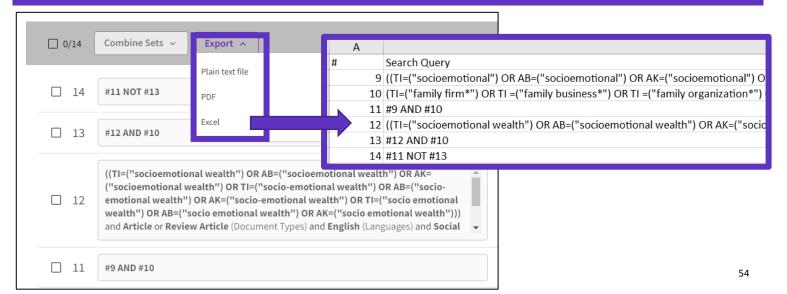
DOCUMENTS	CITED REFERENCES	STRUCTURE				
Торіс	~	Example: oil spill* medi	terranean			
+ Add row	Add date range	Advanced Search	pen the Ad	vanced Sea		Search
Add terms to the query previe	Use the	Query Builder	r to build a	complex sea	arch from s	scratch –
All Fields	 Example: 	liver disease india singh				Add to query
More options ▲ Query Preview)(,			Booleans : AND, OR, NOT	Search Examples	
	e. You can also combine p	previous searches e.g. #5 AND a	#2	Field Tags : • TS=Topic • TI=Title • AB=Abstract • AU=[Author]	 PY=Year Published CF=Conference AD=Address OG=[Affiliation] 	 FT=Funding Text SU=Research Area WC=Web of Science Categories 2
+ Add date range		×	Clear Search V	 Al=Author Identifiers AK=Author Keywords GP=[Group Author] ED=Editor 	 OO=Organization SG=Suborganization SA=Street Address CI=City PS=Province/State CU=Country/Region 	 IS=IŠSN/ISBN UT=Accession Number PMID=PubMed ID DOP=Publication
		e you search in t		 ED=Editor KP=Keyword Plus [®] SO=[Publication Titles] DO=DOI 	 CD=Country/Region ZP=Zip/Postal Code FO=Funding Agency FG=Grant Number FD=Funding Details 	Date • PUBL=Publisher • ALL=All Fields • FPY=Final publication year

Building complex searches with the Query Builder

Another option is to build a new search combining the queries you've done in this session (you can select them at the bottom of the page)



The exportation to Excel may be helpful to edit complex searches



Reopening a complex search, editing and saving it

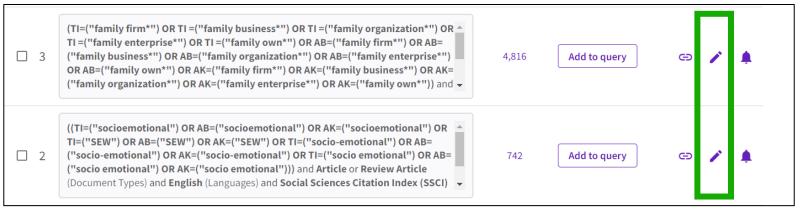
When opening the query link another user shared with you, you get this type of window:

36 results from Web of Science Core Collection for:				
Q #0 NOT#1		Analyze Results	Citation Report	Create Alert
				×
			Consult Hole	
	know what this query was al edit this query	oout?		
+ Add date range			× Clear	Search

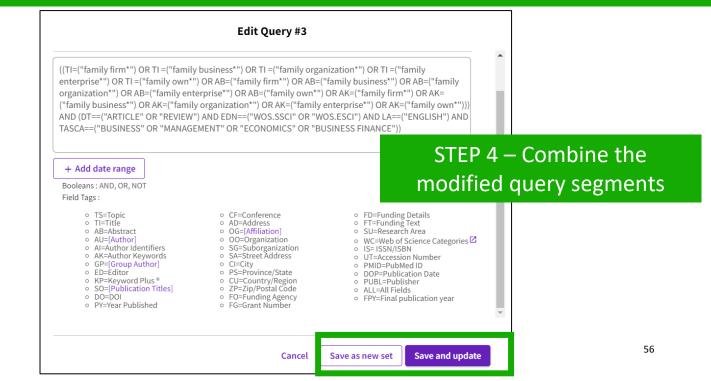
Current session Export ~				1
Search	#4 NOT #6		^	We of Science Core Collection 36 now editions ←
	#2 AND #3	emotional") OR AK=("socioemotional")		
	("SEW") OR AB=("SEW") OR AK=("SEW" emotional") OR AK=("socio-emotional" emotional") OR AK=("socio emotional" Types) and English (Languages) and Soci	Initial (or Arac) Sociomal') OR AE=("so) OR TI=("socio-emotional") OR AE=("so)) OR TI=("socio emotional") OR AE=("so))) and Article or Review Article (Docume al Sciences Citation Index (SSCI) or Emet jence Index) and Business or Management	io- o ing	
	he history and with the arrows ad it	ness*") OR TI =("family organization*" y own*") OR AB=("family firm*") OR AI anization*") OR AB=("family enterpris firm*") OR AK=("family business*") OR renterprise*") OR AK=("family own*")) s) and Social Sciences Citation Index (SS	: '') K= nd	
	#5 AND #3 6:12 PM		~	

Reopening a complex search, editing and saving it

STEP 2 - Go to Advanced Search and click on the pencil to edit each segment



STEP 3 – Edit que query segment and click "Save" to run it (Optional: Click on "Create an alert" to save the query for future edits)



Useful hidden field tags

- **DT** for Document Type (DT=article)
- LA for Language (LA=Spanish)
- EA for Early Access (works like publication years. For example, the query EA=1600-2020 NOT DT="early access" gets you all articles that have an early access year but are no longer early access (meaning they are now published in an issue).
- **TMAC** for Macro Citation Topic
- **TMSO** for Meso Citation Topic
- **TMIC** for Micro Citation Topic

TIP to find hidden tags:

- Run a query and go to the advanced search
- Click on the pencil to edit it and see how it is translated

Q *plas	stic* AND (ocean OR marine) (Topic)	Analyze Results	Citation Report	🛕 Create Aler
Refined By	/:			
NOT DO	cument Types: Book Chapters or Early Access or Editorial Materia	al or Meeting Abstract or News	Item or Note or Corre	ction or Letter >
Citation	Topics Meso: 3.60 Herbicides, Pesticides & Ground Poisoning or	3.2 Marine Biology or 3.35 Zo	ology & Animal Ecolog	y X Clear all
□ 12	*plastic* AND (ocean OR marine) (Topic) and Book Chapters or Early Editorial Material or Meeting Abstract or News Item or Note or Corre or Data Paper or Book Review or Retracted Publication or Book or Ex Concern or Publication With Expression Of Concern (Exclude – Docum 3.60 Herbicides, Pesticides & Ground Poisoning or 3.2 Marine Biolog	ction or Letterspression Ofnent Types) and	Add to query	c> 🧪
	Edit Quer	ry #12		
More o	ptions 🗸	5	Search Help	
Query F	Preview			
	plastic AND (ocean OR marine))) AND <mark>(TMSO==("3.60</mark> e Biology" OR "3.35 Zoology & Animal Ecology")) NOT [DT==("BOOK CHAPTER" O		OR

Exploring suggestions on the full record page

Clarivate	English 🗸 🛄 Products
Web of Science [™] Search Marked List History Alerts	Sign In ~ Register
S5-F-X FREE FULL TEXT FROM PUBLISHER FULL TEXT LINKS ~ ADD TO N	MARKED LIST < 1 of 5 >
American College of Rheumatology 2012 recommendations for the use of nonpharmacologic and pharmacologic therapies in osteoarthritis of the hand, hip, and knee By: Hochberg, MC (Hochberg, Marc C.) ¹ ; Altman, RD (Altman, Roy D.) ² ; April, KT (April, Karine Toupin) ³ ; Benkhalti, M (Benkhalti, Maria) ³ ; Guyatt, G (Guyatt, Gordon) ⁴ ; McGowan, J (McGowan, Jessie) ³ ; Towheed, T (Towheed, Tanveer) ⁵ ; Welch, V (Welch, Vivian) ³ ; Wells, G (Wells, George) ³ ; Tugwell, P (Tugwell, Peter) ³ View Web of Science ResearcherID and ORCID (provided by Clarivate)	Citation Network In All Databases 1,707 Citations Create citation alert
ARTHRITIS CARE & RESEARCH Volume: 64 Issue: 4 Page: 465-474 DOI: 10.1002/acr.21596 Published: APR 2012 Document Type: Article Abstract Objective To update the American College of Rheumatology (ACR) 2000 recommendations for hip and knee osteoarthritis (OA) and develop new	All Citations 1,707 In All Databases + See more citations Cited References
Nethods. A list of pharmacologic and nonpharmacologic modalities commonly used to manage knee, hip, and hand OA as well as clinical scenarios representing patients with symptomatic hand, hip, and knee OA were generated. Systematic evidence- based literature reviews were conducted by a working group at the Institute of Population Health, University of Ottawa, and updated by ACR staff to include additions to bibliographic databases through December 31, 2010. The Grading of Recommendations Assessment, Development and Evaluation approach, a formal process to rate scientific evidence and to develop recommendations that are as evidence based as possible, was used by a Technical Expert Panel comprised of various stakeholders to formulate the recommendations for the use of nonpharmacologic and pharmacologic modalities for OA of the hand, hip, and knee.	46 View Related Records You may also like Zhang, W; Moskowitz, RW; Tugwell, P; et al. OARSI recommendations for the management
Results. Both "strong" and "conditional" recommendations were made for OA management. Modalities conditionally recommended for the management of hand OA include instruction in joint protection techniques, provision of assistive devices, use of thermal modalities and	of hip and knee osteoarthritis, Part II: OARSI evidence-based, expert consensus guidelines

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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 al.

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 trial

ιδΜΔ

See all



Up to 50 suggestions

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)

Exploring suggestions next to the list of results

Clarivate		English 🗸 🗰 Pro	oducts
Web of Science [™] Search	Marked List History Alerts	Sign In 🗸 Regi	ister
5 recommended results from th	Databases	You may also like	
Q avocado (Topic) and Highly Cited Papers Refined By: Highly Cited Papers Document T	ypes: Articles X Database: Web of Science Core Collection X Clear all	OARSI recommendat of hip and knee osted	z, RW; Tugwell, P; et al. tions for the management oarthritis, Part II: OARSI ert consensus guidelines ID CARTILAGE
PUBLICATIONS YOU MAY ALSO LIKE Refine results Search within results for Q	□ 0/5 ADD TO MARKED LIST EXPORT ➤	Integrative MicroRNA Approaches Identify	Novel Osteoarthritis laborative Metabolic and
Quick Filters	 1 American College of Rheumatology 2012 recommendations for pharmacologic therapies in osteoarthritis of the hand, hip, and Hochberg, MC; Altman, RD; (); Tugwell, P Apr 2012 Arthritis Care & Research Objective To update the American College of Rheumatology (ACR) 2000 recommendations for hand OA. Methods. A list of pharmacologic and nonpharmacologic modalities commonly used 	the use of nonpharmacologic al. OARSI guidelines for management of knee OSTEOARTHRITIS AN Andrade, LS; Pinto, S Water-based continu	e osteoarthritis ND CARTILAGE SS; Alberton, CL; et al. Ious and interval training
Publication Years ~	S-F-X Free Full Text From Publisher ***	in older women: Caro neuromuscular outco EXPERIMENTAL GERO	omes (WATER study)
2018 2017 2 2016 1 table clarivate com/wos/all/db/summary/15/relevan/	 Global, regional, and national incidence, prevalence, and years and injuries, 1990-2015: a systematic analysis for the Global Bur Voc. TeAllon. Cel. Murray, Clin 	den of Disease Study 2015 den of Disease Study 2015 osteoarthritis and rh CLASS study: A rando	n, G; Geis, G S; et al. city with celecoxib vs flammatory drugs for eumatoid arthritis: the pomized controlled trial. Arthritis Safety Study.

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- 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

59

5 – Exporting data

- Exporting a list of publications
- Using the Core Collection indexation
- Exporting data with APIs

Exporting results

Use your account to export & navigate smoothly from platform to platform ONE SHARED ACCOUNT FOR ALL CLARIVATE SOLUTIONS

on the database. In all databases, you can export up to 11 fields

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Data indexed in the Core Collection for each document

- Title
- All Authors
- Authors' identifiers (ResearcherID, ORCID)
- Affiliation of each author
- Abstract
- Author keywords + KeyWords Plus
- DOI of the document + document type
- Journal and editorial information
- Funding agencies and acknowledgments (since 2008)
- All Cited references
- Etc.

Understanding the indexation fields (1/5) <u>Core Collection Full Record Details</u>

		for Large-Scale Monitoring of <mark>Ocean</mark> Plast	ics Using Multi-Spectral Satellite Imagery and Generative]
	Adversarial Network By: Jamali, A (Jamali, Ali) ^[1] ; Maho Hide Web of Science Researche	dianpari, M (Mahdianpari, Masoud) ^[2] erID and ORCID (provided by Clarivate)	Title in English (local language	
Authors and their identifiers	Author	Web of Science ResearcherID	ORCID Number	
	Jamali, Ali	Q-5802-2019	https://orcid.org/0000-0002-6073-5493	
	Mahdianpari, Masoud		https://orcid.org/0000-0002-7234-959X	
		Author Identifie	ers Table	
	WATER Volume: 13 Issue: 18 Article Number: 2553 DOI: 10.3390/w13182553 Published: SEP 2021 Indexed: 2021-10-09 Document Type: Article Jump to	Information about the (DOI, publication date, inc		
Abstract in English Clarivate [™]	water, sea-level rise, and changes in plastics in coastlines, ocean and sea pollution (with sizes larger than 1 m) marine pollution detection with the interface (API). Moreover, we evaluat deep learning method of the general obtained results, the shallow algorit	oceans' chemistry, are causing the potential collapse of surfaces, and even in deep ocean layers, there is a need) using state-of-the-art remote sensing and machine lead integration of Sentinel-2 satellite imagery and advance ted the performance of two shallow machine learning a tive adversarial network-random forest (GAN-RF) for th hms of RF and SVM achieved an overall accuracy of 889	Accumulation of marine debris, besides climate change factors, including warming of the marine environment's health. Due to the increase of marine debris, including d for developing new advanced technology for the detection of large-sized marine arning tools. Therefore, we developed a cloud-based framework for large-scale ed machine learning tools on the Sentinel Hub cloud application programming algorithms of random forest (RF) and support vector machine (SVM), as well as the e detection of ocean plastics in the pilot site of Mytilene Island, Greece. Based on the % and 84%, respectively, with available training data of plastic debris. The GAN-RF werall accuracy of 96% by generating several synthetic ocean plastic samples.	é

Understanding the indexation fields (2/5)

Keywords in English	Author Keywords Author keywords are included in records of articles from 1991 forward. Author keywords are also included in conference proceedings In <i>Web of Science</i> <i>Core Collection</i> .
Keywords Author Keywords: Sustainable city planning; Geographical information syste Keywords Plus: URBAN AREAS; ADOPTION; PENETRATION; DIFFUSION; IMP/ Author Information Corresponding Address: Corresponding Address: Melo, Joel D. (corresponding author) Fed Univ ABC UFABC, Engn Modeling & Appl Social Sci Ctr, Santo Andre, Addresses: Fed Univ ABC UFABC, Engn Modeling & Appl Social Sci Ctr, Santo Ardre, State Univ Campinas UNICAMP, FEM, Campinas, SP, Brazil Inst Syst & Comp Engn Technol & Sci INESC TEC, Porto, Portugal INESC TEC, Porto, Portugal INESC TEC, Porto, Portugal Area And State And State<!--</th--><th>ACT Keywords Plus <i>KeyWords Plus</i>[®] are index terms automatically generated from the titles of cited articles. KeyWords Plus terms must appear more than once in the bibliography and are ordered from multi-word phrases to single terms. <i>KeyWords Plus</i> augments traditional keyword or title retrieval.</th>	ACT Keywords Plus <i>KeyWords Plus</i> [®] are index terms automatically generated from the titles of cited articles. KeyWords Plus terms must appear more than once in the bibliography and are ordered from multi-word phrases to single terms. <i>KeyWords Plus</i> augments traditional keyword or title retrieval.
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Understanding the indexation fields (3/5)

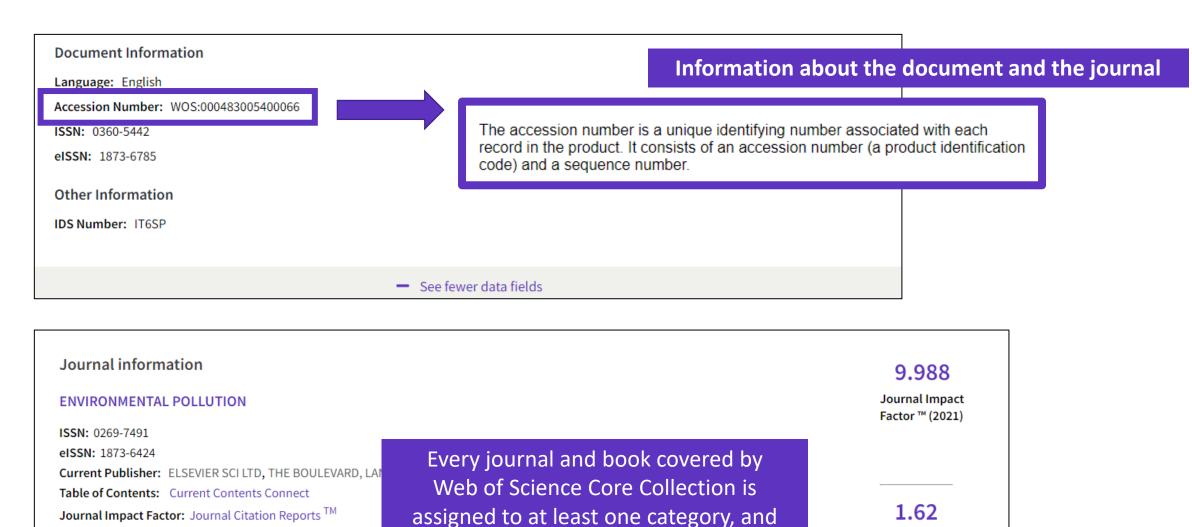
- In 2008, the Core Collection began indexing funding acknowledgment text provided with the original publications.
- In 2016, we started supplementing this information with grant agencies and grant numbers from MEDLINE and Researchfish[®].
- In 2021, we began ingesting grant information directly from funding agencies. Sources available: Federal RePORTER, Kaken, National Institute of Health (NIH), National Science
 Foundation (NSF), UK Research & Innovation (UKRI), Portuguese
 Foundation for Science and Technology (FCT), Australian Research Council, Korea Institute of Science & Technology Information (KISTI), São Paulo Research Foundation (FAPESP) and more.

Funding agency Example 1	Grant number	Show All Details	
National Science Fund of Bulgaria	DN13/14/20.12.2017	Show details	
Operational Program "Science and Education for Smart Growth" 2014-	-2020"		
European Commission	BG05M2OP001-1.002-0019	Hide details	
Appeared in source as: European Union			
Close funding text This work was financially supported by Bulgarian National Science Fund under Grant Education for Smart Growth" 2014-2020, co-funded by the European Union through t technologies for a sustainable environment-water, waste, energy for a circular econo	the European structural and investment funds: Project	BG05M2OP001-1.002-0019 "Clean	
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Whenever it is possible, the grant information collected from funding agencies contains funding agency names, grant IDs, principal investigators, amounts awarded, project titles, start and end dates, research output, and other details about awarded grants.

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Understanding the indexation fields (4/5)



every document record contains

the category of its source publication.

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Research Areas: Environmental Sciences & Ecology

Web of Science Categories: Environmental Sciences

Journal Citation

Indicator [™] (2021)

Understanding the indexation fields (5/5)

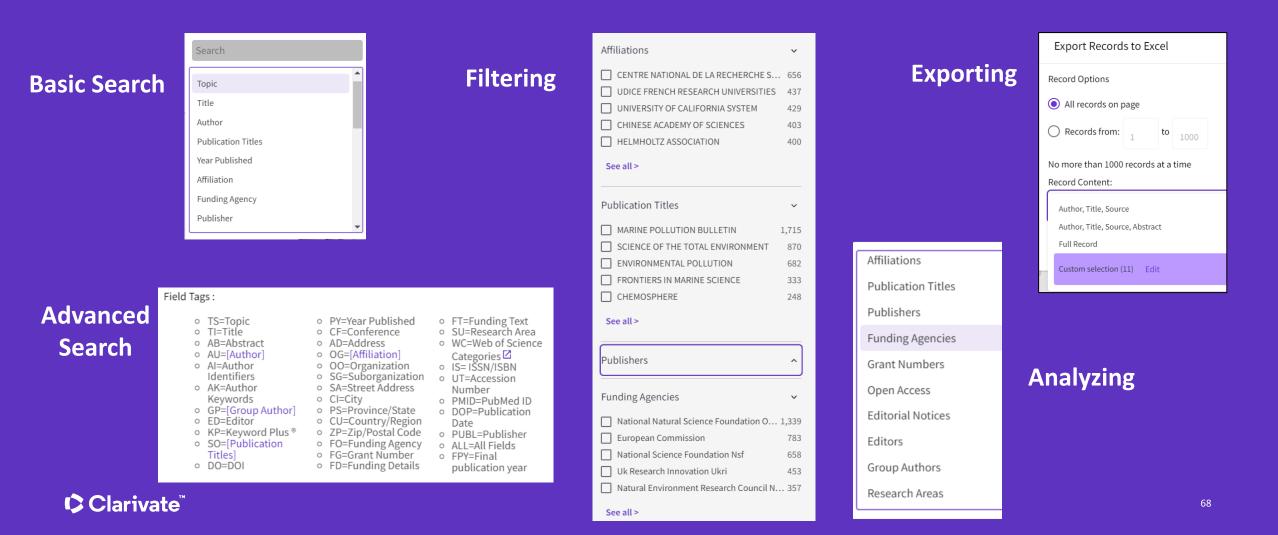
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2	Electric vehicle sales jump 67% in Eur 04-Mar- CleanTechnica EV. URL: https://cleantechnica.com/2019/03/04/elec		echnicas-europe-ev-sales-report/	1 Citation 0 References	
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	<u>Aziz, AA; Phinn, S;</u> (); <u>Arjasakusuma, S</u> Dec 2015 WETLANDS ECOLOGY AND MANAGEM	ENT 23 (6) , pp.1049-1066		43 References	

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Use the index fields for...

Useful "Hidden" field Tags

- **DT** for Document Type
- LA for Language
- **OA** for Open Access, OA="OPEN ACCESS"
- **TP** for Top Papers in ESI, TP="HIGHLY CITED PAPERS" OR "HOT PAPERS"
- EA for Early Access (works like publication years. For example, the query EA=1900-2023 NOT DT="early access" gets you all articles that have an early access year but are no longer early access (meaning they are now published in an issue)



Various ways of consuming data

Small
Raw Data –
Expert Users:
Greatest Autonomy, Large
and/or Complex Analyses
APIs –
"Power" Users:
Greater Search and Analytic Autonomy

WOS Platform – General Users: Basic Search and Analysis The Raw Data can be loaded into databases, linked with other data sources, and used for the largest and most intricate analyses - utilizing a complete set of the data partitioned on years and editions

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Web of Science platform can be used by the lay user for basic search and analysis, as well as export of the smallest sets of data in the least structured format editions

• All three levels applicable at any organization to get the most out of the dataset and maximize efficiency, access and insight

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Web of Science APIs

Web of Science Starter API (Free or institutional)

The Web of Science [™] Starter API allows you to check bibliographic metadata such as DOI, author, source title, etc. in real time against the Web of Science Core Collection and other Web of Science databases. This makes it possible to build article-level links to the Web of Science from external systems and retrieve data on the number of citations from the Web of Science.

Web of Science API Expanded (Requires a subscription)

Everything in Lite API plus additional metadata such as author, affiliation, IDs and funding data.

Plan	Request per second	Request per day	WOS documents per year	User types	Additional information
Free	1	50	50,000	For students and researchers for personal use	Does not return Times Cited
Institutional	5	1,000	N/A	For institutions to integrate and synchronize with internal systems	1 API key per institution

How to get access to APIs?

The Clarivate **Developer Portal** is the central repository for information about our web services across our portfolio of products.

https://developer.clarivate.com/

Find information and links to documentation about Web of Science APIs, including updated documentation for InCites[™] and information about SOAP and REST-based Web of Science APIs.

Clarivate Home APIs Applications Contact Content Welcome to the Developer Portal

Empower yourself with our advanced tools to accelerate the pace of innovation in your organization. Access and learn about the APIs from our portfolio of industry-leading products.

Get Help

View APIs

Get started

How to get the API key?

1 Sign up for the portal

Potential users can register their interest in an API via the Developer Portal (https://developer.clarivate.com/).

If you already have a Clarivate account you can sign-in directly, otherwise create a new account.

2 Get started

Once you have an account tell us more about your application.

Register and view your application

Tell the API Portal which application you are working on. You'll need to register the application before automa API access.

3 Register your new application

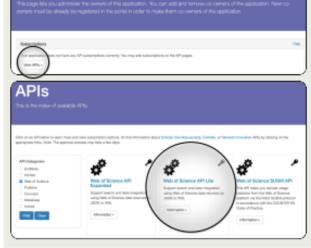
Give your application an ID and a name and provide a description. Let us know how the application will be used. Providing comprehensive information will expedite your request.

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Citation Reporter



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6 – Strategies to find more information

- Analyzing a group of papers
- Searching a specialized database
- Searching all databases
- Unfolding the panoramic view of a document

Analyze groups of papers



Thought Leader Identification



Research Funding Analysis

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Analyze the scientific literature to gain strategic research intelligence

- What's the newest (and foundational) research coming out of academia, government, industry, not-for profit in a field?
- How do industrial organizations collaborate with academia, government, and non-profits in my research areas?

- Who are the Key Opinion Leaders in my research areas?
 Who are they working with?
- Which funders sponsor research in my specialty areas?
- □ How do research organizations benefit from agency funding?
- Which institutions conduct research using a specific funding portfolio?

Analyze a group of papers in the Core Collection

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Analyze a group of papers in the Core Collection

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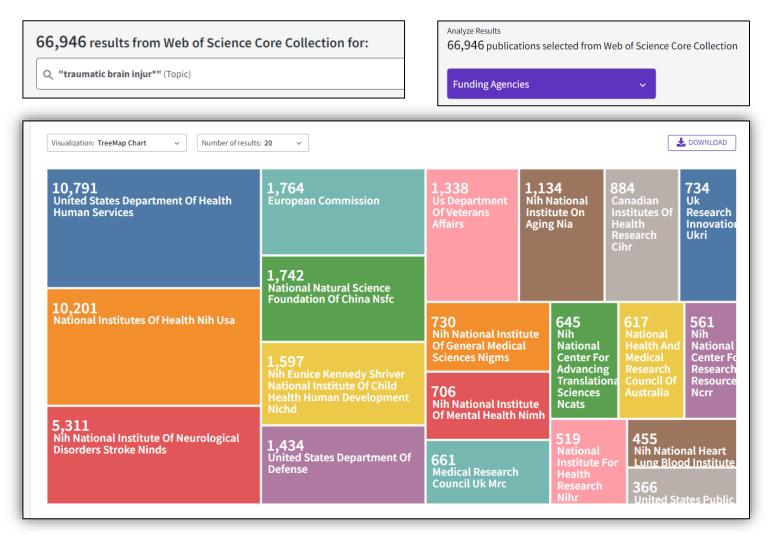
Use case - Determine which collaborators are the best partners to advance your research

Visualization: TreeMap Chart v	mber of results: 20 v					download
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Analyzing a group of publications to

Identify the right collaborators in your specialty – those who have a track record of authoring influential papers in the world's leading journals – and can make a positive impact on your visibility and reputation.

Use case - Quickly understand the funding landscape



Analyzing a group of publications to

Save time identifying which funders sponsor research in your area.

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- Interconnected network of articles, datasets, and patents to track an idea further



Preprint Citation Index

Quickly locate the latest breakthroughs on your topic and automatically monitor new developments.

0/38	Add To Marked List Export V Sort by: Date: newest first V	< _1 of 1 >
1	Preprint Highly Efficient Hydrogen Storage of Sc Decorated Biphenylene Monolayer near Ambient-temperature: An Ab-initio Simulation Singh, M; Shukla, A and Chakraborty, B Mar 01 2023 Arxiv Total Versions: 1 The energy demands for the growing development of society need to be catered with alternative and green fuels like hydrogen energy for a lasting and sustainable culture. One essential component of the hydrogen economy is the efficiency of its storage. We have studied the hydrogen storage capability on a recently synthesized Biphenylene (BPh) decorated with Sc using the first principles density	92 References
	View Full Text At Repository ••••	Related records
2	Preprint Green Hydrogen Cost-Potentials for Global Trade Franzmann, D; Heinrichs, H; (); Stolten, D Mar 01 2023 Arxiv Total Versions: 1 Green hydrogen is expected to be traded globally in future greenhouse gas neutral energy systems. However, there is still a lack of temporally-and spatially-explicit cost-potentials for green hydrogen considering the full process chain, which are necessary for creating effective global strategies. Therefore, this study provides such detailed cost-potential-curves for 28 selected countries world View Full Text At Repository ••••	49 References <u>Related records</u>

More information here

- Preprint Citation Index is a new database on the Web of Science platform linking preprints from several repositories and disciplines to the trusted Web of Science ecosystem. The **Preprint Citation Index** currently covers the following repositories (at launch, Dec 2022): arXiv, bioRxiv, medRxiv, chemRxiv, preprints.org
- 20+ repositories to be added
- Backfiles to 1991 from arXiv

SciELO Citation Index

Access more free full text on critical topics

- <u>Sao Paulo Research Foundation (FAPESP) Program</u> to meet scientific communication needs of Latin American and Caribbean countries
- Sciences, social sciences, arts and humanities literature published in leading <u>open access journals from Latin America</u>, <u>Portugal, Spain, and South Africa.</u>
- All titles are open access with <u>links to full text at SciELO site</u>
- Search in English AND the native language of the publication (Titles, Abstracts and Keywords)
- Fully supports Cited Reference Searching, with same core feature set as other Web of Science resources

More information here

- Collaboration with the Scientific Electronic Library Online (SciELO) (<u>https://www.scielo.org/en</u>)
- Over 1,300 open access journals
- Backfiles to 2002
- Updated weekly

Searching a specialized collection

Middle Aged

MeSH Qualifiers

See all >

Surgery

Methods

Etiology

See all >

Pathology
 Diagnostic Imaging

23,549

 \sim

52,106

23,625

Search in: <u>N</u>	DOCUMENTS Veb of Science Core Collection ~ CABI: CAB Abstracts® and Global Health®	Below the arrow, you will see have access to. You can sele MEDLINE® (1950-present)		Search in: MEDLINE® ~ DOCUMENTS	d da [.]	e list of fields you can search is ifferent for each tabase depending on its specificity.	
DOCUME All Fields + Add ro	SciELO Citation Index	 The U.S. National Library of Medicine® (Insciences database. Explore biomedicine and life science bioengineering, public health, clini and animal science. Search precisely with MeSH terms a numbers. Link to NCBI databases and PubMe 	life sciences, alth, clinical care, and plant GH terms and CAS registry	Topic Search Publication Date MeSH Heading MeSH Heading (No Explode)	Example: Neurodegenerati MeSH Heading Limits the retrieval of record articles which the selected M terms have been associated		
	Zoological Record	MeSH Headings ~ Analyz	e Results publications selected from MEDLINE®	MeSH Major Topics MeSH Major Topics (No Explode) Abstract Address Age Group	•	Example: Clonal evolution	

Publication Type

MeSH Headings MeSH Qualifiers

Corporate Authors

You can filter and analyze a set of

results by those same filters.

Authors Publication Titles



TL

Searching all databases

Fields included in a topic search

All Databases Topic Search

Search in: All Databases >

 DOCUMENTS
 CITED REF

 Topic

Web of Science Core Collection

Title, Abstract, Author Keywords, KeyWords Plus

BIOSIS Citation Index

Title, Abstract Major Concepts, Concept Codes, Taxonomic, Disease & Chemical Data, Misc. Descriptors

Derwent Innovations Index

Title, Abstract, Equiv. abstracts, Int'l patent classification, Derwent Class codes and Derwent Manual codes

Zoological Record

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

Fields searched vary between databasesUsual fields plus specialist indexed fields

Data Citation Index

Title, Abstract, Repository Name, Data Study, Data Set

Current Contents Connect

Title, Abstract, Author Keywords, KeyWords Plus

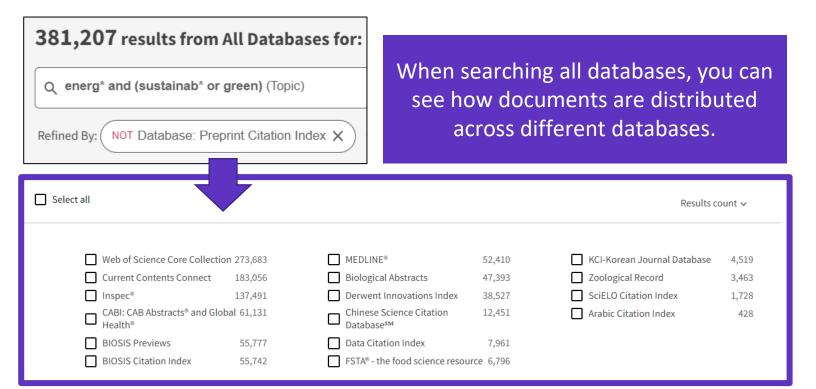
Regional Citation Indexes

Title, Abstract, Author Keywords

MEDLINE

Title, Abstract, Keywords, MeSH Terms, Chemical, Gene Symbol, Personal Name, Subject

Searching all databases



- Note that the sum of records in each collection is superior to the overall number of results. This is because the same document can be indexed in different collections.
- The overall number of results is a list of documents without duplicates.

Research areas is a classification shared by all Web of Science collections. As a result, you can identify, retrieve and analyze documents from multiple databases that pertain to the same "research area".

More information here

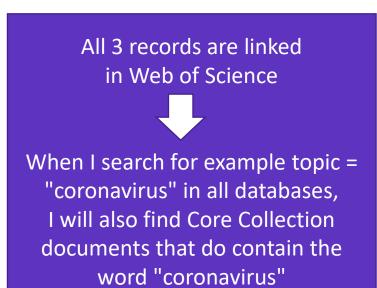
Research Areas	~
Engineering	179,780
Energy Fuels	121,826
Environmental Sciences Ecology	108,635
Chemistry	83,581
Science Technology Other Topics	81,811

See all >

Searching all databases - Why do we find more results in each database?

Web of Science

Example of the same document indexed in 3 different databases



 Core Collection		Medline	Biosis						
Title:		Title:		Title:	٦				
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 document indexed in one database, I will find this same document in the other databases too)

Panoramic Record = When records overlap between collections

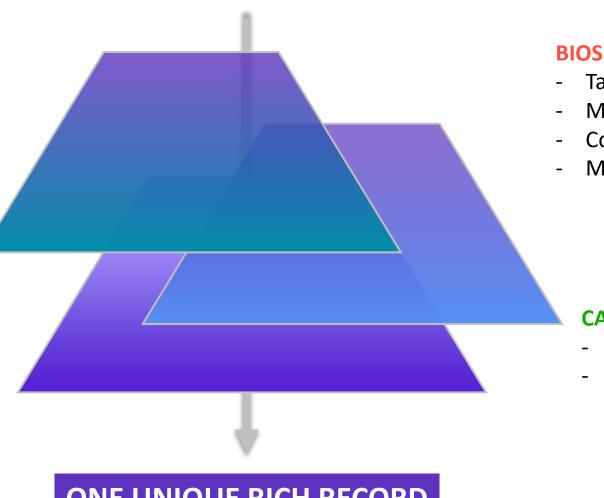
MEDLINE brings:

- Hierarchical professional indexation
- MeSH Heading
- MeSH Qualifer

Web of Science Core Collection

indexing:

- All authors affiliations
- Unified organizations names
- Author identifiers
- Keywords Plus
- Funding information



BIOSIS indexing:

- Taxonomic Data
- Major Concepts
- Concept Codes
- Miscellaneous

CABI indexing:

- CABI codes
- CABI descriptors

ONE UNIQUE RICH RECORD

Unfolding the panoramic view of a document

Access all the information in a single view

MeSH Terms	From MEDLINE®									
View record in MEDLINE®										
Heading		Qualifier								
Bacteria		*classification								
		genetics								
		isolation & purification								

Research Areas: Microbiology			iso	lation & purification	on
MeSH Terms From MEDI INF®	iew can be seen for docum tions. It appears only if yo				
Major Concepts From BIOSIS Citation Index		~			_
Concept Code From BIOSIS Citation Index indexing f	ramic record combines spe om the speciality database	es when			
Taxonomic Data From BIOSIS Citation Index	re is an overlap of coverage he arrows to expand each s				
Miscellaneous Descriptors From BIOSIS Citation Index	Taxonomic Data From BIOSIS Citation Ind	~			
Associated Data 1 (from Data Citation Index)	View record in BIOSIS Citation Index	ex			
Repository	Taxonomic Data:				
Hartman et al. 2018; Cropping practices manipulate abundance patterns of root and soil mic	Super Taxa	Taxa Notes	Organism Classifier	Organism Name	Details
smart farming	Microorganisms	Bacteria, Eubacteria, Microorganisms	Bacteria [05000]	bacteria	
Associated Data Tal	le Plantae	Fungi, Microorganisms, Nonvascular Plants, Plants	Fungi [15000]	fungi	
View All Associated Data	Monocotyledones, Angiospermae, Spermatophyta Plantae	, Angiosperms, Monocots, Plants, Spermatophytes, Vascular Plants	Gramineae [25305]	maize	grain crop
		Taxonomic Table		winter wheat	grain crop

7 – Navigating the citation network

- The benefits of citation indexing
- What are a Highly Cited Paper and a Hot Paper?
- Times cited vs. usage count
- Creating and analyzing a citation report
- Uncovering citations from all databases

Web of Science Core Collection as a True Citation Index

Obtaining complete citation numbers





 Indexing Cover-to-Cover

Every issue of any covered journal is indexed with no content gaps.

Every item of any published issue is indexed (all contributions within a given journal are included). • Indexing Cited References

Articles can be listed in WoS-CC in two ways: as a "source" article and as a "cited reference".

Every cited reference is indexed whether it refers to a covered source or to a source that is not covered.



Track the development and evolution of ideas

Find early discoveries in conference literature and explore their progression in journal literature and books.



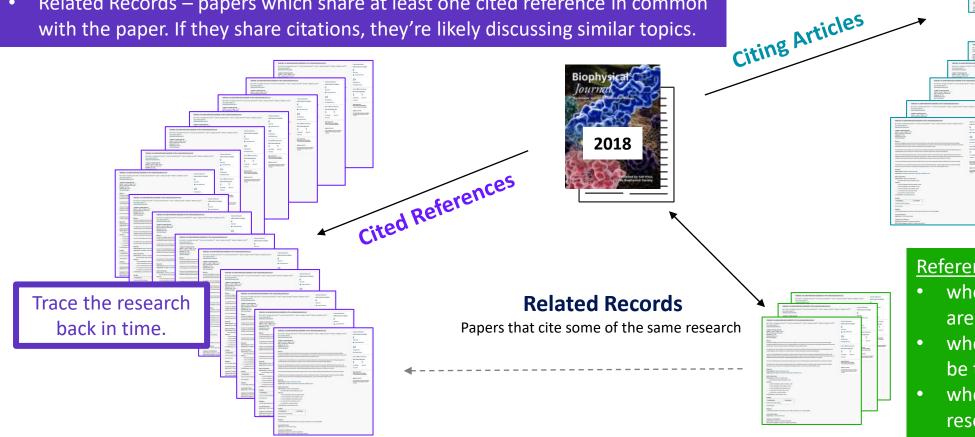
Uncover related research via citation linking

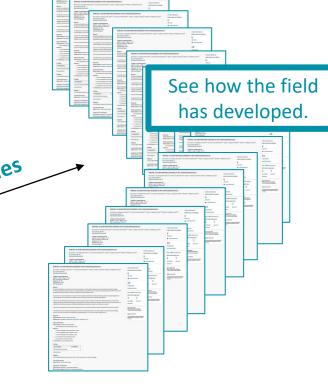
Leverage a powerful citation network to find papers that have cited works of art, fiction, data models, government reports, and other material.

The benefits of citation indexing

Go beyond searching to find relevant papers

- Cited References the research that a paper cites •
- Times Cited more recently published papers that cite the paper
- Related Records papers which share at least one cited reference in common • with the paper. If they share citations, they're likely discussing similar topics.



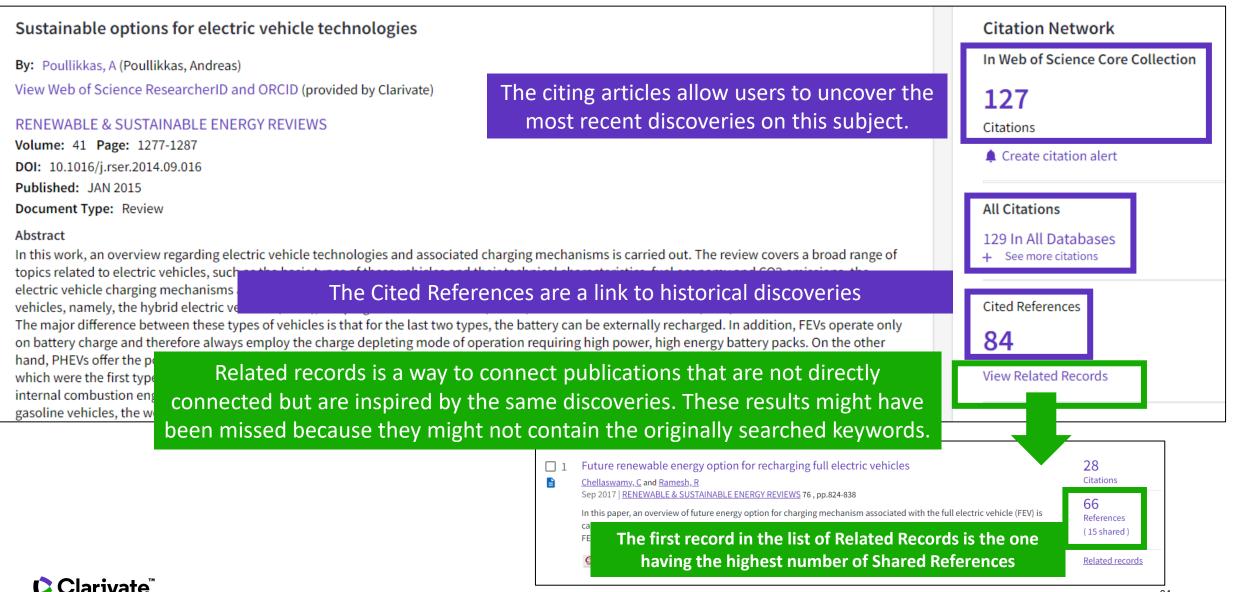


References are useful:

- where keywords in the topic are not easy to define
- where older research needs to be traced
- when you need to see where a research trend leads

Clarivate[®]

Navigate the citation network to uncover hidden connections



Identify the most influential publications

Quick Filters	
🔲 🏆 Highly Cited Papers	313
🔲 🌢 Hot Papers	3

You will see these icons in the filters and document records if your institution subscribes to **Essential Science Indicators.**

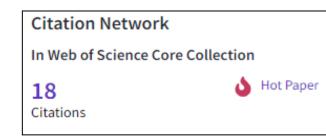
In Web of Science Core Collection

Citation Network

22

Citations

Highly Cited Paper



YAs of January/February 2022, this highly cited paper received enough citations to place it in the top 1% of the academic field of Engineering based on a highly cited threshold for the field and publication year.

This hot paper was published in the past two years and received enough citations in January/February 2022 to place it in the top 0.1% of papers in the academic field of Engineering.

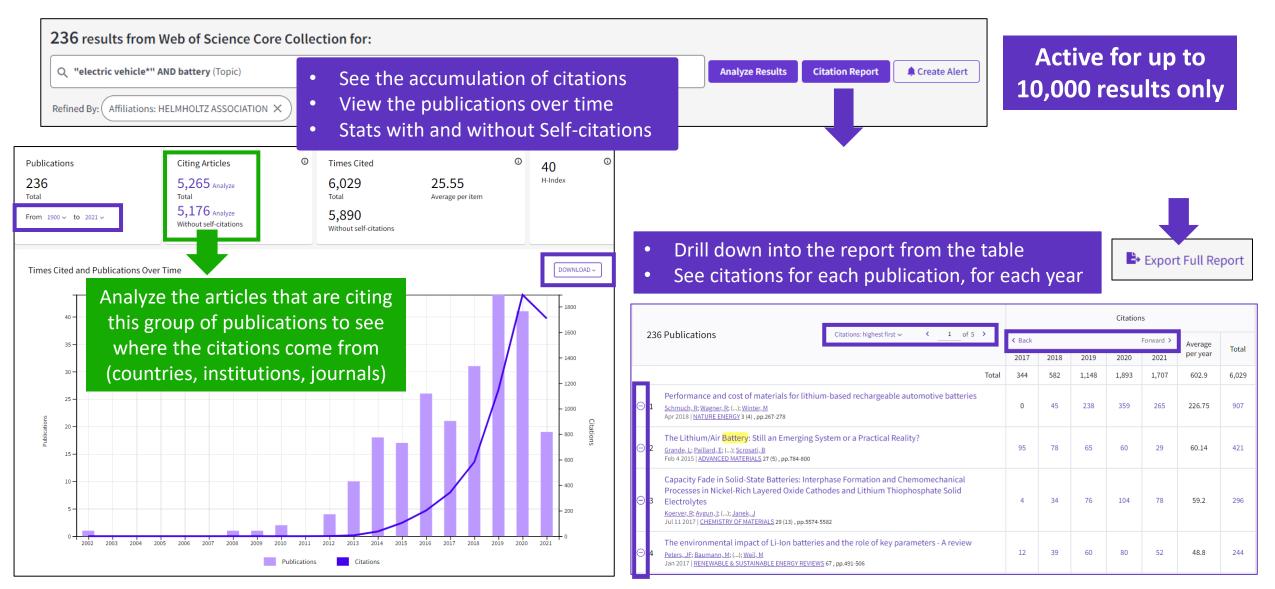
Highly Cited and Hot Paper indicators put citation counts into context. They consider the field of research, year of publication and document type, comparing 'like with like'. This information comes from **Essential Science Indicators**. For more information, please refer to Essential Science Indicators.

Usage counts Use in Web of Science Web of Science Usage Count 165 171 Last 180 Days Since 2013 Learn more

Citations take time to accrue, so they may not be the best indicators of influence for recent publications. For this reason, we provide Usage Counts. Every time a Web of Science user clicks a full text link or exports a record, the record's Usage Count is incremented. This provides an indication of interest.

Clarivate[®]

Creating a citation report

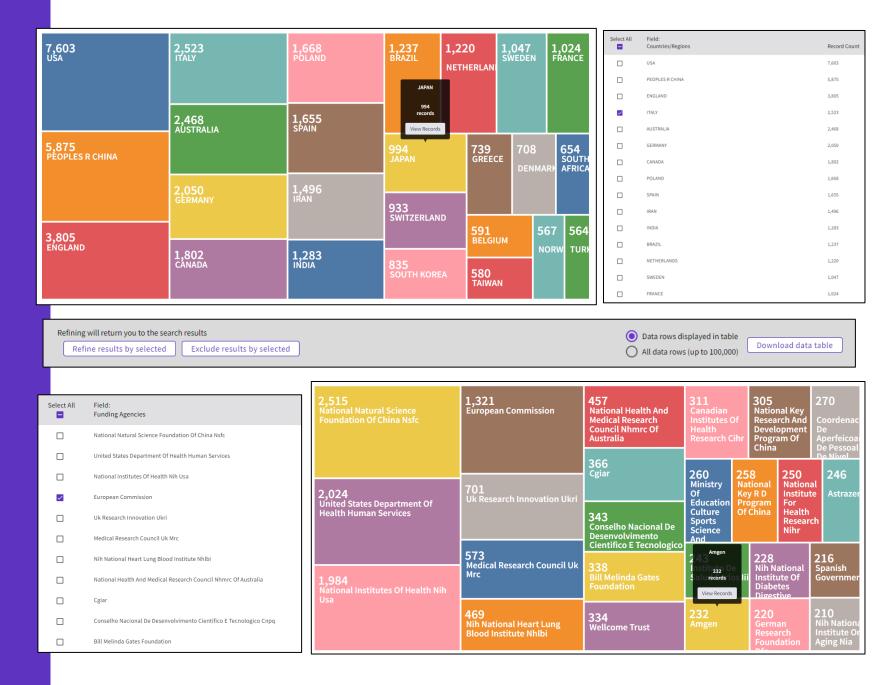


Analyze citing articles

Citing Articles (1) 30,475 Analyze Total 29,809 Analyze Without self-citations

Citing articles can be analyzed further to determine what kind of impact cited publications have. You can identify not only the range

and size of impact but also identify the potential collaborations or for example funding agencies that have an interest in that kind of studies.



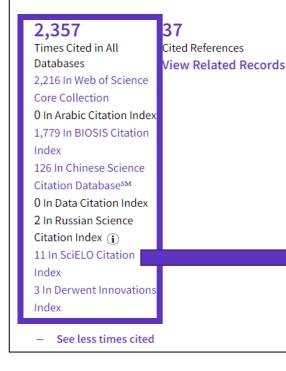
Citations from all databases

Citation Network

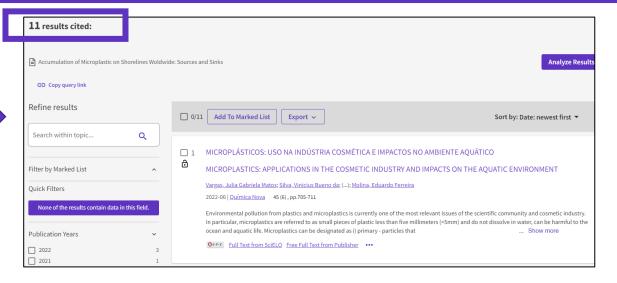
In Web of Science Core Collection

2,216 Citations

Create citation alert



- Within the Citation Network section of a document, you can also find the citations coming from other databases than the Core Collection.
- Click on "See more times cited" to expand the data.
- "Times Cited in All Databases" is very often inferior to the sum of citations from each database because the same documents can be indexed in databases.
 - Whenever the number of citations appears in purple, it means you have access to the indicated database within your institutional subscription. You can view the citing items by clicking on the purple link.



Citations from patents

Citation Network

In Web of Science Core Collection

2,216 Citations

🛕 Create citation alert

37 2,357 Times Cited in All Cited References Databases View Related Records 2.216 In Web of Science Core Collection 0 In Arabic Citation Index 1,779 In BIOSIS Citation Index 126 In Chinese Science Citation Database^{s™} 0 In Data Citation Index 2 In Russian Science Citation Index (i) 11 In SciELO Citation Index 3 In Derwent Innovations Index See less times cited

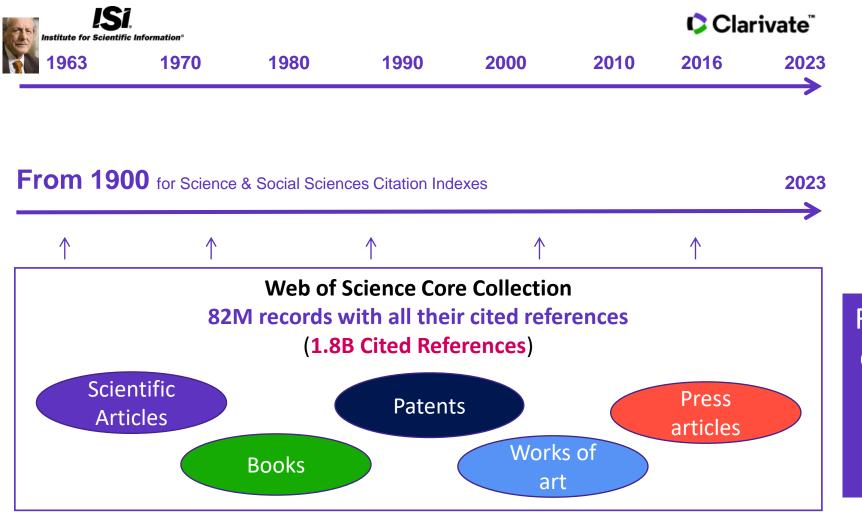
- In 2022, Web of Science started counting citations from patents for documents indexed in the Core Collection.
- This data comes from Derwent Innovations Index (DII) where a patent "family" is unified and indexed as an invention.
- The number of citations from DII should thus be interpreted as the number of citations from one invention, whether the citation was done by the inventors or the examiner.

3 results cited:			
Accumulation of Microplastic on Shorelir	nes Woldwide:	Sources and Sinks	
COpy query link			
Refine results		□ 0/3 Add To Marked List Export ~	Sort by: Relevar
Search within topic	٩	□ 1 Nanoplastic or microplastic particle used to monitor dispersion of	particles in subject e.g. marine, comprises
Filter by Marked List	^	 nanoplastic or microplastic polymer, polymer composite or polym w02021168191-A1; AU2021224732-A1; CA3163995-A1 	
Subject Areas	~	Inventor(s) : <u>MORTENSEN N; JOHNSON L;</u> (); <u>MEKHAM J</u> Assignee(s) : <u>RES TRIANGLE INST</u> Derwent Primary Accession Number :	Articles Cited Articles Cited by Examiner by Inventor
Chemistry	3	2021-98991M	
Engineering Instruments Instrumentation	2	2021-0000110	2 53
Biotechnology Applied Microbiology	1	Download original ••••	

8 – Exploring citation classification

- Uncovering citations to any work
- Filtering by Citation Topics
- Exploring Enriched Cited References
- Using citation classification

Why searching cited references?



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

Clarivate[®]

Searching citations to literature

Cited Reference Search can find all occurrences of an entity being cited, even if the entity itself is not in the Web of Science.

All you need to know about Cited Reference Search

S	Search	n in: All Databa	ses ~						
	DOC	CUMENTS	ITED REFERENCES						
	Cited	l Author	~	saramago j*				×	
Θ	And	 Cited Work 	rk ~	Ensaio sobre a cegueira*	OR blindness*			×	
	+ Ac	dd row	Add date range				× Clear	Search	
		References lect the cited referer	nces in this list that match	e author(s) or work(s) you are in	terested in, then See Result	rs.			
5	50/52	Export	See Results					<	of 2 >
	^	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume Issue	Page Ide	ntifier Citing A	Articles
		Nestrovski, A; <mark>Saramago, J</mark> ; (); <mark>Saramago, J</mark> View All	Ensaio sobre a cegueira		1995				1
		Saramago	BLINDNESS	193 citi	ng articles from A	ll Databases fo	or:		1
					to j* (Cited Author) and E	nsaio sobre a ceguei	ra* OR blindness	* (Cited Work)	
_	2			e in the time or corona	virus				
Ĉ		<u>Mannion, R</u> and Jun 4 2021 Jan		RNATIONAL JOURNAL OF H	UMAN RIGHTS IN HEALTH	l CARE 14 (2) , pp.175-	181	27	
	-	Purpose						27 References	
			to explore right wing p	oulist government responses	to the coronavirus pand	emic. <u>Show mor</u>	. <u>e</u>		
			Accepted Article From F	pository View full text				Related records	

Searching citations to a song

15 Cited References

Export

ennon, John

nnon. Joh

ennon

Cited Author

Expand All

See Results

Expand All

IMAGINE

IMAGINE 0909

IMAGINE APR

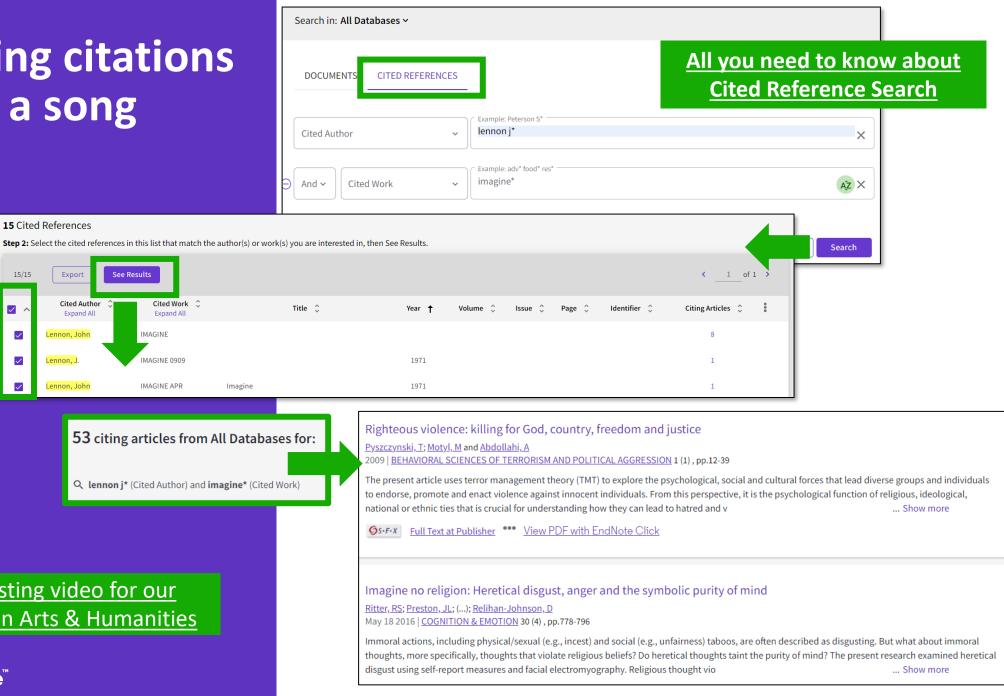
15/15

4

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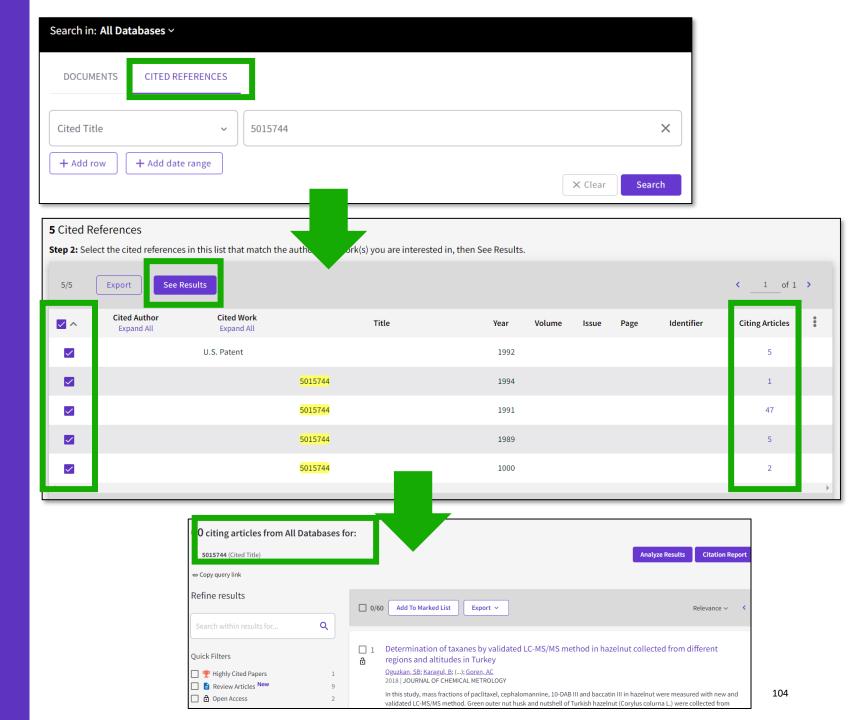


Searching citations to a patent

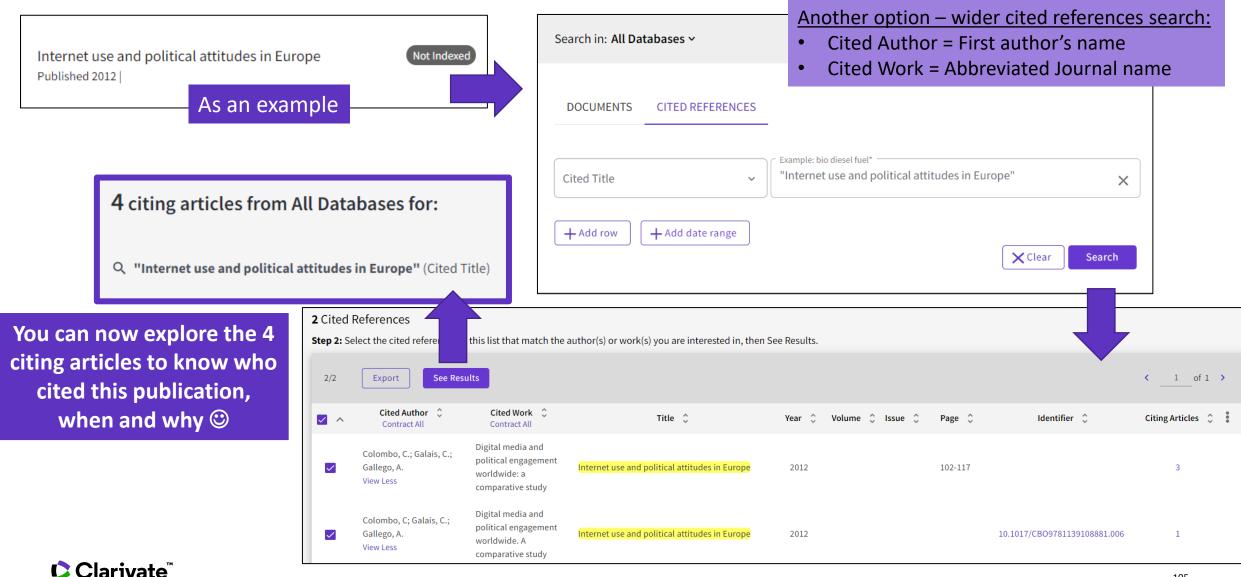
The **Cited Reference** in **Web of Science** can be used to search for **Cited Patents** too.

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

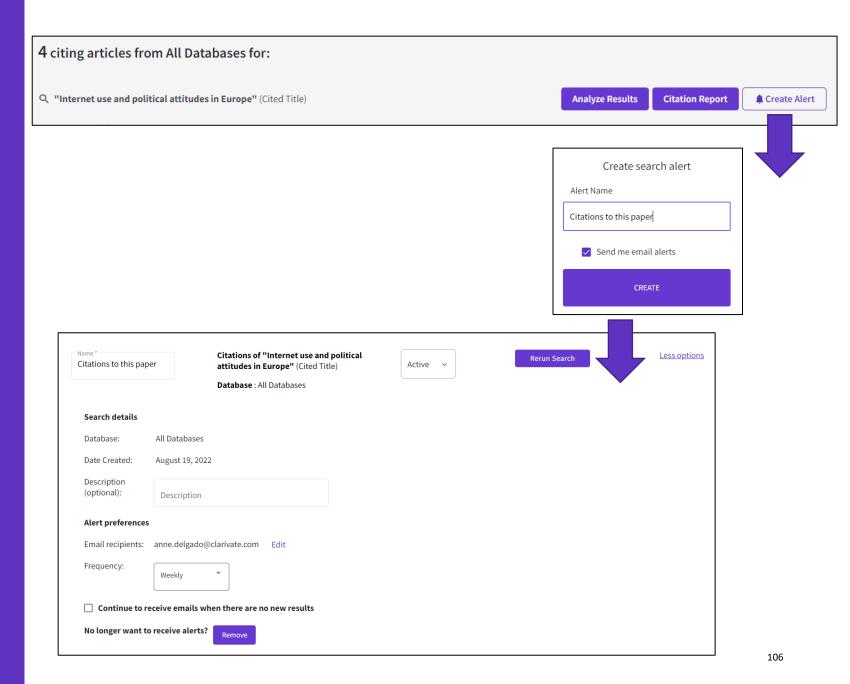


What about papers not indexed in Web of Science?



Citation Alert for a Cited Reference Search

When you create an alert from the results page of the cited reference search you save your search and ask Web of Science to notify you by email when documents citing your searched item are added, whether your searched item is indexed in Web of Science or not (book, work of art, patent, etc.)



Introducing Citation Topics

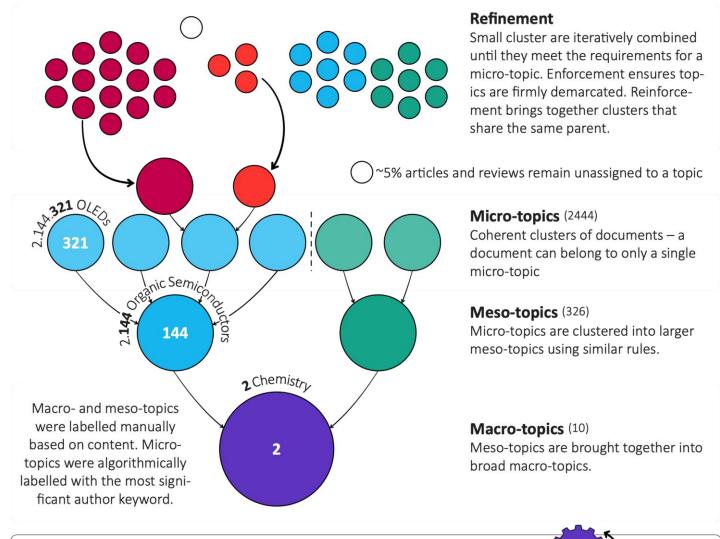
Citation Topics are clusters of documents related by citation. The clustering algorithm was developed by CWTS (Leiden) and deployed under the stewardship of ISI-Clarivate.

The output is a three-tier hierarchical classification system with each document belonging to a single micro-topic.

An introduction to Citation Topics

Clustering

Documents are clustered based on their cited and citing paper relationships (including citations to pre-1980 documents). The algorithm includes rules to ensure that a high proportion of documents are clustered.



Updating

Each month, new documents are added to existing topics based on their cited references. A full clustering update is carried out yearly.



Filtering results by Citation Topics

Citation Topics Meso (i)	~
5.191 Space Sciences	4,293
5.131 Meteorological & Atmospheric Sc	ie 244
5.20 Astronomy & Astrophysics	116
4.29 Automation & Control Systems	111
4.169 Remote Sensing	87
Citation Topics Micro (i)	~
5.191.995 Mars	1,626
5.191.151 Asteroids	1,039
5.191.792 Space Debris	1,029
5.191.1318 Outer Planets	583
5.131.81 Solar Wind	125
See all >	

Refine your search results on a more granular level. Choose from over 300 available meso citation topics or 2500 citation topics based on your search results.

This classification comes from InCites

Citation Topics are algorithmically derived citation clusters (using an algorithm developed by CWTS, Leiden). All documents from 1980present were algorithmically clustered where possible, based on their cited and citing relationships in a Leiden-type community algorithm.

Citation Topics are updated on an annual basis. If you have alerts that include citation topics, these changes may affect the results you see when rerunning or accessing past search results. Stay up to date by creating a new alert with the latest Citation Topics. <u>Download Citation Topics schema here</u>



Exploring Enriched Cited References

Understanding how and why citations occur will help you research smarter and faster.

Quick Filters		
🔲 🍷 Highly Cited Papers	634	
🔲 🌢 Hot Papers	18	
🔲 🖹 Review Article	1,596	
Early Access	324	
🔲 ᡠ Open Access	6,841	
🔲 🛢 Associated Data	60	
🔽 🚍 Enriched Cited References	2,728	
	Refine	

Refine your search results using the "Quick Filter" to view source articles that contain enriched cited references.

Clarivate[™]

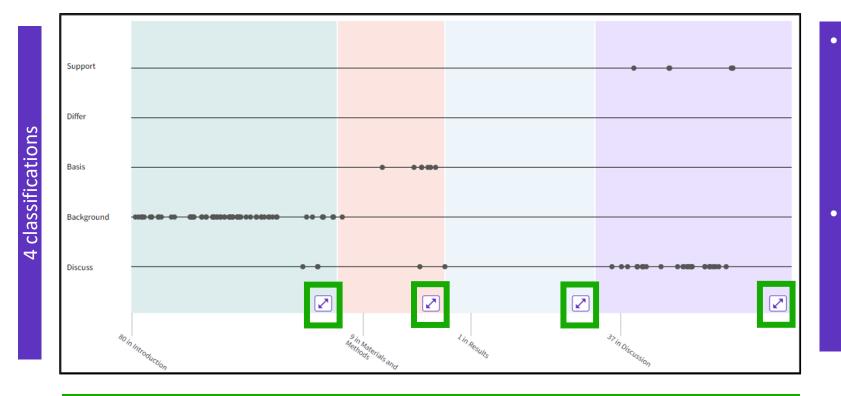


Exploring Enriched Cited References

89 Cited References
Explore Beta

Take the guided tour below the purple icon

- Appears for documents indexed from 2021
- To date, citation context data is available for articles from over 75% of journals in the Web of Science Core Collection, and this coverage will continue to expand.

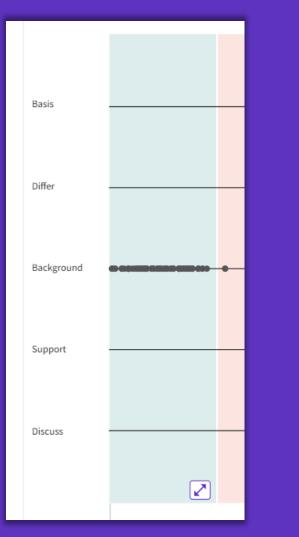


- The visualization preserves author's logical connections between references as each dot represents an in-text mention of a cited reference.
- Distance between dots mirrors
 distance in the body of article.
 Dots that are physically closer
 to each other are more
 related.

4 sections (expandable)

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

Citation classification



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.
- **Discuss** references mentioned because the current study is going into a more detailed discussion.
- Support references which the current study reports to have similar results to. This may also refer to similarities in methodology or in some cases replication of results.
- **Differ** references which the current study reports to have differing results to. This may also refer to differences in methodology or differences in sample sizes, affecting results.

Exploring Enriched Cited References

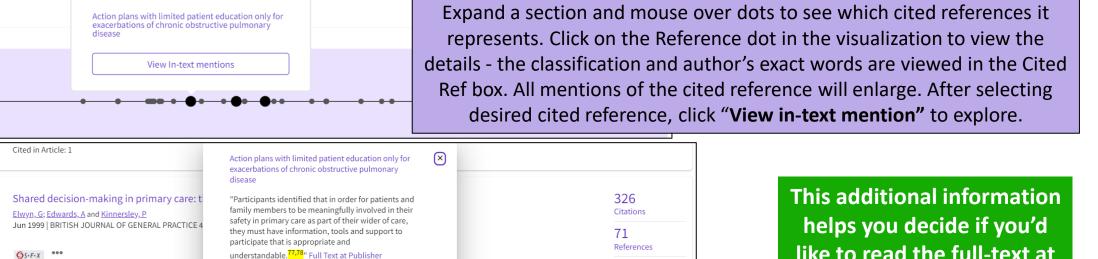
		<u>All appearances</u> ^
	(from Web of	First appearance
		All appearances
1 Towards a sociology of healthcare safety and quality		Cited in article: Highest
Allen, D; Braithwaite, J; (); Waring, J		
Feb 2016 SOCIOLOGY OF HEALTH & ILLNESS 38 (2) , pp.181-197		87
OS-F-X Free Full Text From Publisher		References
Cited in Article: 3		Related records

Classification: Discuss

Section: Discussion

1 out of 3 in-text mentions

- 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.



Navigate among the in-text mentions

to view the other cited references

nearby that are likely related.

Related records

like to read the full-text at the publisher's site.

124 Walters, JA.; Turnock, AC.; (...); Wood-Baker, R 2010 | Cochrane Database Syst Rev 5

Action plans with limited patient educatio

Cited in Article: 1

ØS-F-X ***

Cited in Article: 1

123

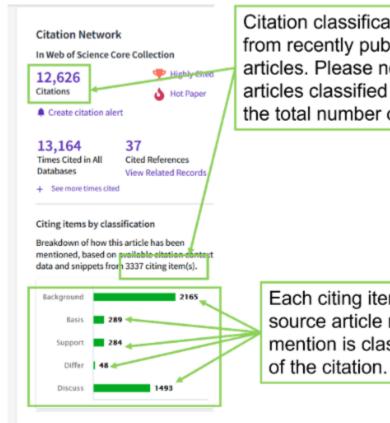
Explore Beta

Discuss

Clarivate

112

Using citation classification to know why an article has been cited



Citation classifications are available from recently published citing articles. Please note the number of articles classified may be less than the total number of citing articles.

Each citing item may mention this source article multiple times. Each mention is classified by the purpose of the citation.

- Using the citation classifications that enrich cited references, you can see whether citing articles referenced a paper as background or basis, discussed it in more detail, or presented supporting or differing results.
- Citation classifications are available from recently published citing articles
- That is why the number of articles classified may be less that the total number of citing articles.
- Also, note that each item may mention this source article multiple times, and each mention is classified by the purpose of the citation

Use citation classification to know why an article has been cited

- When you click on the citing items assigned to a specific classification, you will see the citing articles and each in-text mention associated with the selected classification.
- Each in-text mention will include a brief extract of the author's exact words used when citing this source.

'Sequential and irregular phases of expansion and decline have characterized cities at the 'European periphery' for a long time (Carlucci et al., 2017).

Classification: Background

		17 results cited:		
Citing items l	by classification New			
Breakdown of how this article has been mentioned, based on available citation context data and snippets from 21 citing item(s).		Revisiting a Hegemonic Concept: Long-term 'Medite	erranean Urbanization' in Between City Re-polarization and Metropolitan Decline Analyze Results	Citation Report
		ဓာ Copy query link		
data and ship,	sets nom 21 enting reem(s).	Refine results		
Background	17		□ 0/17 Add To Marked List Export ~ Sort by: Date: newest first ▼ <	of 1 >
Denia	6	Search within results for Q		
Basis	6		1 Endogenous Population Dynamics and Metropolitan Cycles: Long-Term Evidence from Athens, an Eternally	
Support	1	Filter by Marked List	A Mediterranean City	
Differ	0	Quick Filters	JUN 2022 (Early Access) EUROPEAN JOURINAL OF POPULATION-REVUE EUROPEENNE DE DEMOGRAPHIE	77 References
Discuss	6	Early Access 3	≡ ★ Enriched Cited References	
Discuss	0	Deen Access 12	Natural population growth is an intrinsic property of demographic systems that depends on (spatially) non-stationary processes of fertility and mortality.	
		□ = Enriched Cited References 17	Assuming distinctive demographic dynamics as a characteristic attribute of urban, suburban and rural systems, analysis of spatial variability in natural population growth delineates nonlinear stages of metropolitan expansion, possibly reflect Show more	
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- Appears for documents indexed from 2021
- To date, citation context data is available for articles from over 75% of journals in the Web of Science Core Collection, and this coverage will continue to expand.

2018

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9 – Getting help

- Learning with the guided tours
- Finding answers in the online help
- Finding answers in the knowledge base
- Contacting the support team
- Following the latest features released
- Providing feedback to the product team

Learning with the guided tours

The Help Center at the bottom right of any page - Cli on the purple question mark to open the resources

	✓ Guided tours	 Guided tours
ttom right of any page – Click nark to open the resources	Orientation: Document Search In detail: Search Tools	Orientation: Search Results In detail: Search Tools
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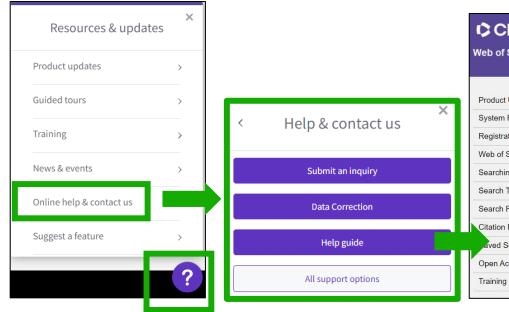
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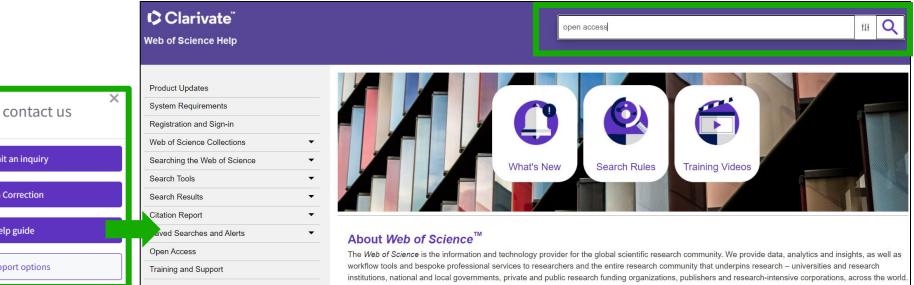
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Finding answers in the online help

The purple question mark is at the bottom right of any page. Click on it to open the resources.



- The online help exists in different languages
- When you open it, per default, it will detect the language interface you were using
- You can read the articles in any language by clicking on the globe icon at the top right.



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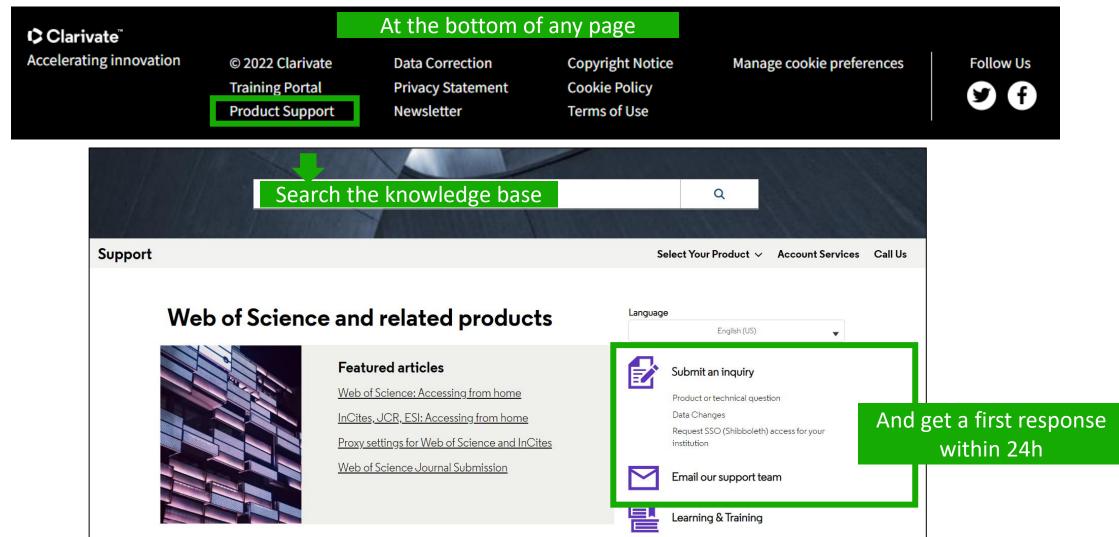


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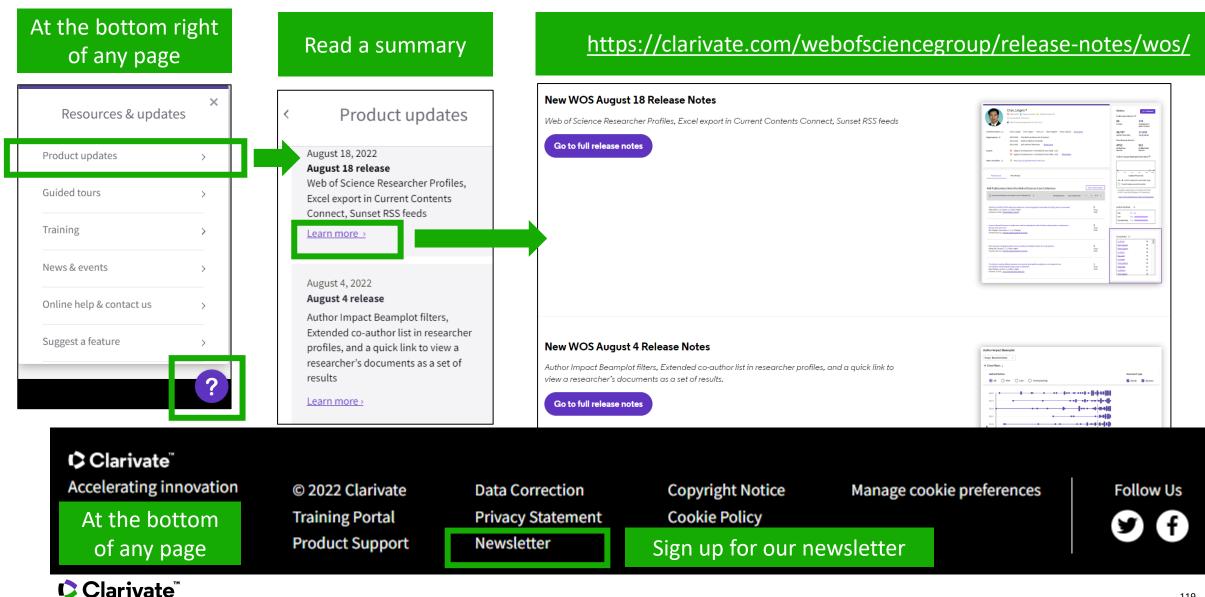
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Finding answers in the knowledge base or contacting the support team



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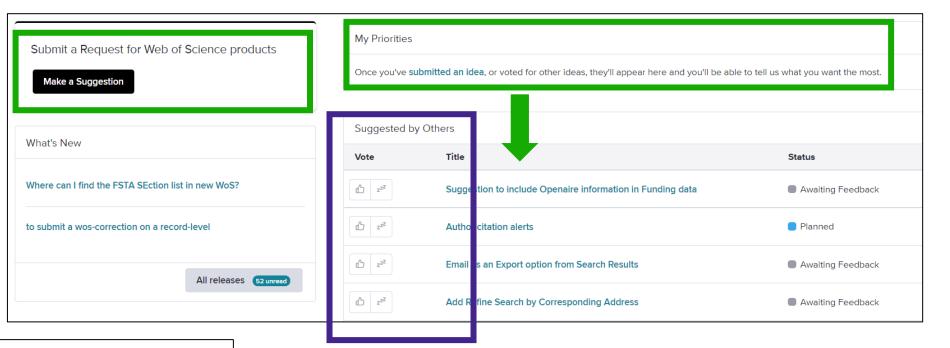
Following the latest features released



Providing feedback to the product team

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Every landmark needs to be seen amongst the landscape