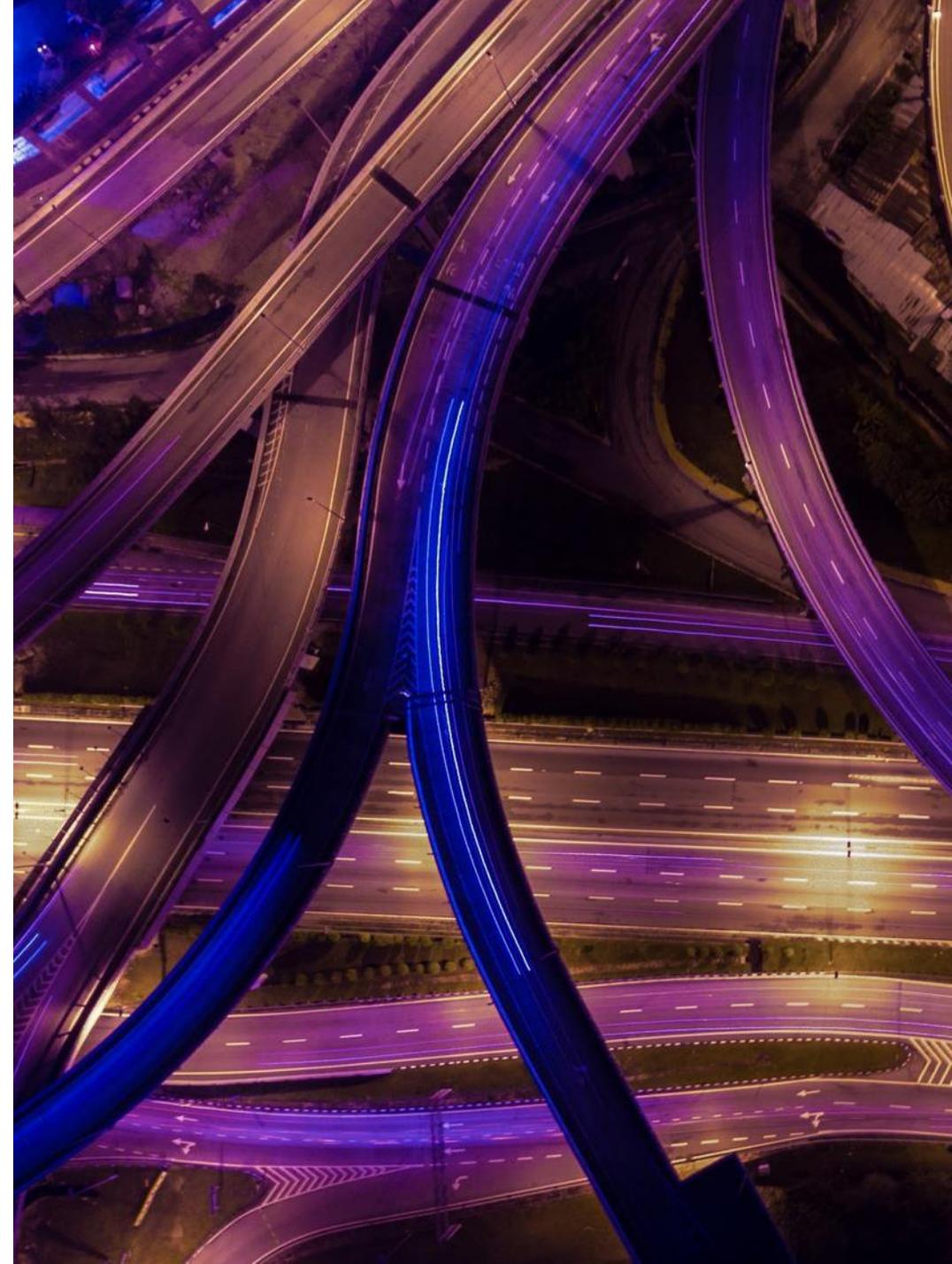


Formación de Web of Science

Sesión A5 – Navegar por la red de citas

Anne Delgado
19/05/2023



Sesión A5 – Navegar por la red de citas

- Los beneficios de la indexación de citas
- Identificar documentos altamente citados
- Crear y analizar un informe de citas
- Descubrir las citas de cualquier trabajo
- Filtrar por Citation Topics
- Explorar las referencias citadas enriquecidas
- Utilizar la clasificación de las citas

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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.



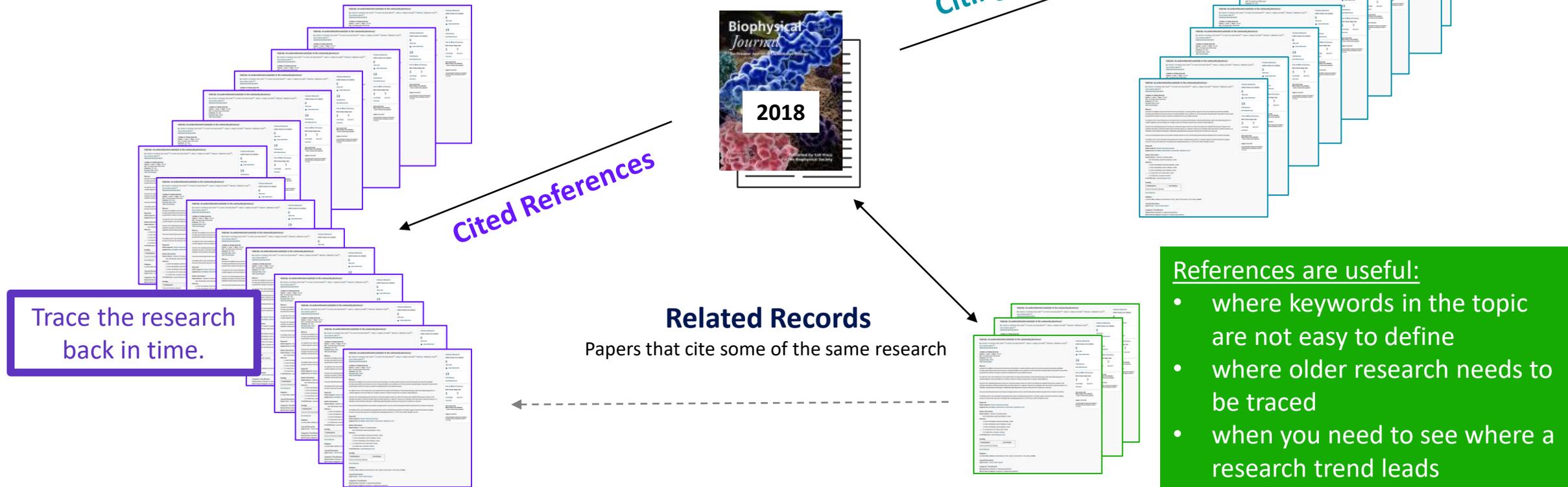
Uncover related research via citation linking

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.



Navigate the citation network to uncover hidden connections

Sustainable options for electric vehicle technologies

By: Poullikkas, A (Poullikkas, Andreas)

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

RENEWABLE & SUSTAINABLE ENERGY REVIEWS

Volume: 41 Page: 1277-1287

DOI: 10.1016/j.rser.2014.09.016

Published: JAN 2015

Document Type: Review

Abstract

In this work, an overview regarding electric vehicle technologies and associated charging mechanisms is carried out. The review covers a broad range of topics related to electric vehicles, such as the basic types of them, their characteristics, fuel consumption, CO₂ emissions, the electric vehicle charging mechanisms, and the hybrid electric vehicles, namely, the hybrid electric vehicles.

The major difference between these types of vehicles is that for the last two types, the battery can be externally recharged. In addition, FEVs operate only on battery charge and therefore always employ the charge depleting mode of operation requiring high power, high energy battery packs. On the other

hand, PHEVs offer the possibility of being recharged by internal combustion engines. In the case of gasoline vehicles, the w

The citing articles allow users to uncover the most recent discoveries on this subject.

The Cited References are a link to historical discoveries

Related records is a way to connect publications that are not directly connected but are inspired by the same discoveries. These results might have been missed because they might not contain the originally searched keywords.

Citation Network

In Web of Science Core Collection

127

Citations

[Create citation alert](#)

All Citations

129 In All Databases

[+ See more citations](#)

Cited References

84

[View Related Records](#)

1 Future renewable energy option for recharging full electric vehicles

[Chellaswamy, C](#) and [Ramesh, R](#)

Sep 2017 | [RENEWABLE & SUSTAINABLE ENERGY REVIEWS](#) 76, pp.824-838

In this paper, an overview of future energy option for charging mechanism associated with the full electric vehicle (FEV) is

ca

FE

28

Citations

66

References

(15 shared)

[Related records](#)

The first record in the list of Related Records is the one having the highest number of Shared References

Citations from all databases

Citation Network
In Web of Science Core Collection

2,216
Citations

[Create citation alert](#)

2,357
Times Cited in All Databases

37
Cited References

[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 DatabaseSM

0 In Data Citation Index

2 In Russian Science Citation Index ⓘ

11 In SciELO Citation Index

3 In Derwent Innovations Index

[See less times cited](#)

- 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.

11 results cited:

Accumulation of Microplastic on Shorelines Worldwide: Sources and Sinks [Analyze Results](#)

[Copy query link](#)

Refine results

Search within topic...

Filter by Marked List ^

Quick Filters

None of the results contain data in this field.

Publication Years

2022 3

2021 1

0/11 [Add To Marked List](#) [Export](#) Sort by: Date: newest first ▾

1 MICROPLÁSTICOS: USO NA INDÚSTRIA COSMÉTICA E IMPACTOS NO AMBIENTE AQUÁTICO

MICROPLASTICS: APPLICATIONS IN THE COSMETIC INDUSTRY AND IMPACTS ON THE AQUATIC ENVIRONMENT

[Vargas, Julia Gabriela Matos; Silva, Vinicius Bueno da; \(...\); Molina, Eduardo Ferreira](#)

2022-06 | [Química Nova](#) 45 (6), pp.705-711

Environmental pollution from plastics and microplastics is currently one of the most relevant issues of the scientific community and cosmetic industry. In particular, microplastics are referred to as small pieces of plastic less than five millimeters (<5mm) and do not dissolve in water, can be harmful to the ocean and aquatic life. Microplastics can be designated as i) primary - particles that ... [Show more](#)

[Full Text from SciELO](#) [Free Full Text from Publisher](#) ...

Citations from patents

Citation Network
In Web of Science Core Collection

2,216
Citations

[Create citation alert](#)

2,357
Times Cited in All Databases
2,216 In Web of Science Core Collection
0 In Arabic Citation Index
1,779 In BIOSIS Citation Index
126 In Chinese Science Citation DatabaseSM
0 In Data Citation Index
2 In Russian Science Citation Index ⓘ
11 In SciELO Citation Index

37
Cited References
[View Related Records](#)

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 Shorelines Worldwide: Sources and Sinks

[Copy query link](#)

Refine results

Search within topic...

Filter by Marked List

Subject Areas

- Chemistry 3
- Engineering 2
- Instruments Instrumentation 2
- Biotechnology Applied Microbiology 1

0/3 [Add To Marked List](#) [Export](#) Sort by: Relevance ▾

1 Nanoplastic or microplastic particle used to monitor dispersion of particles in subject e.g. marine, comprises nanoplastic or microplastic polymer, polymer composite or polymer matrix, and fluorescent tag or radioactive tag

WO2021168191-A1; AU2021224732-A1; CA3163995-A1...

Inventor(s) : [MORTENSEN N](#); [JOHNSON L](#); (...); [MEKHAM J](#)
Assignee(s) : [RES TRIANGLE INST](#)
Derwent Primary Accession Number :
2021-98991M

[Download original](#) ...

Articles Cited by Examiner	Articles Cited by Inventor
2	53

Sesión A5 – Navegar por la red de citas

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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.

Citation Network

In Web of Science Core Collection

22
Citations

 Highly Cited Paper

 As 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.

Citation Network

In Web of Science Core Collection

18
Citations

 Hot Paper

 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.

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Creating a citation report

236 results from Web of Science Core Collection for:

"electric vehicle*" AND battery (Topic)

Refined By: Affiliations: HELMHOLTZ ASSOCIATION X

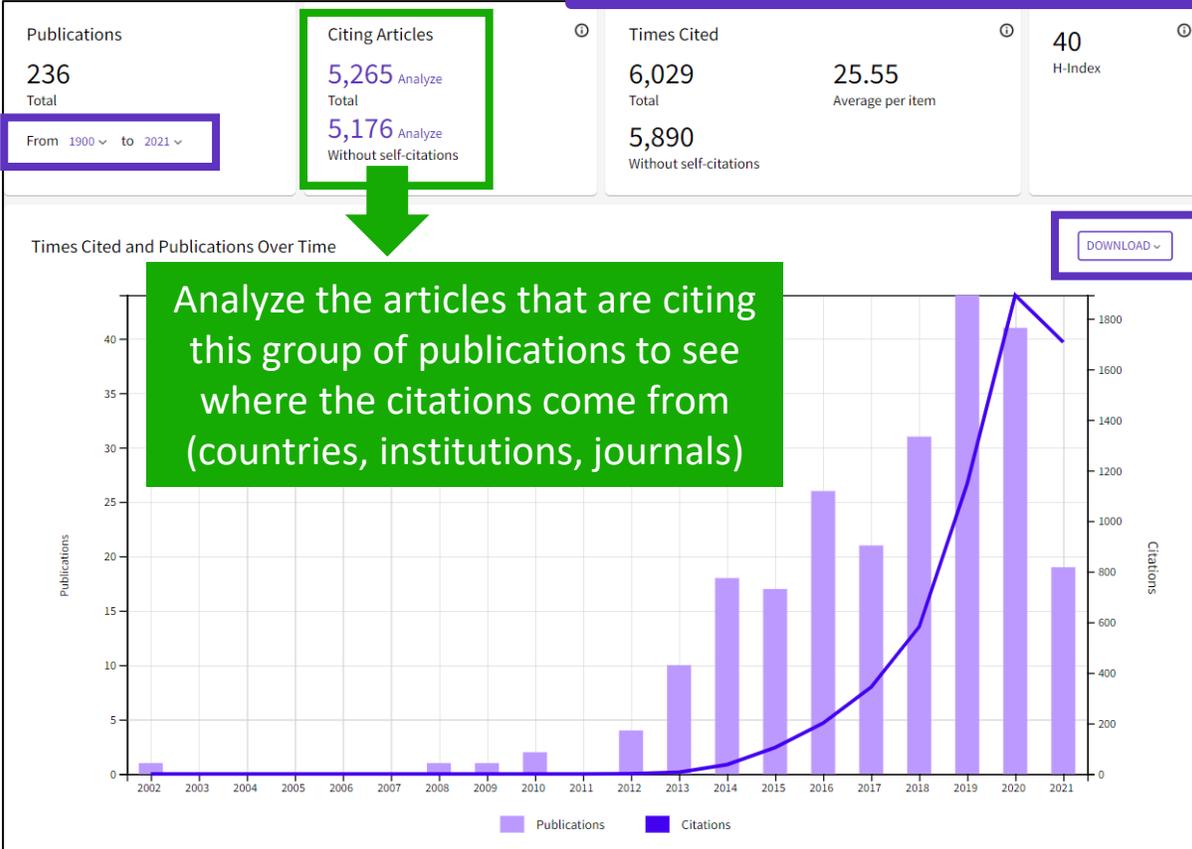
Analyze Results

Citation Report

Create Alert

Active for up to 10,000 results only

- See the accumulation of citations
- View the publications over time
- Stats with and without Self-citations



- Drill down into the report from the table
- See citations for each publication, for each year

Export Full Report

236 Publications

Citations: highest first < 1 of 5 >

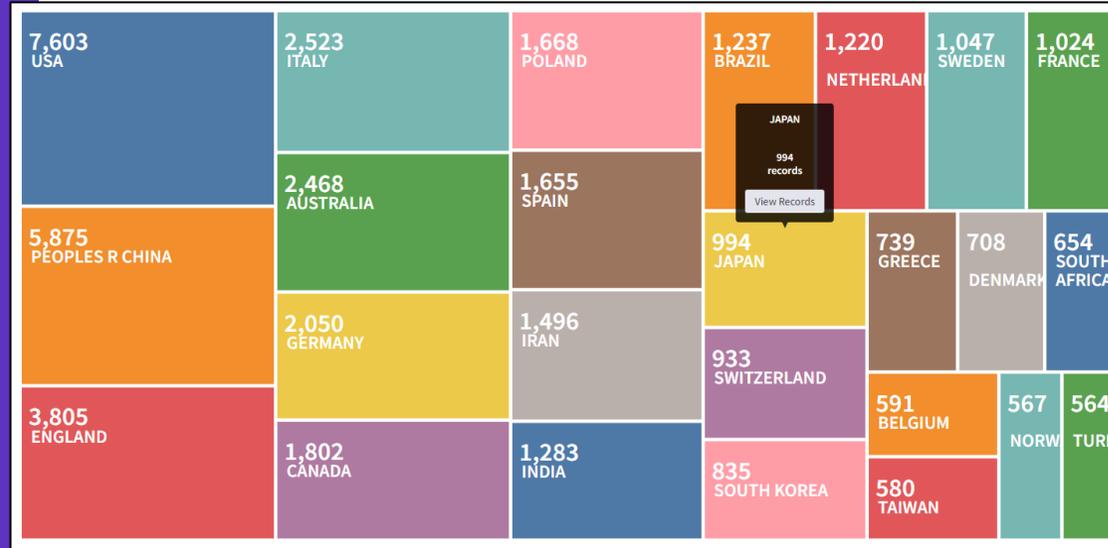
	Average per year	Total	Citations				
			2017	2018	2019	2020	2021
Total	602.9	6,029	344	582	1,148	1,893	1,707
1 Performance and cost of materials for lithium-based rechargeable automotive batteries <i>Schmuck, B.; Wagner, R.; (-); Winter, M.</i> Apr 2018 <i>NATURE ENERGY</i> 3 (4), pp.267-278	226.75	907	0	45	238	359	265
2 The Lithium/Air Battery: Still an Emerging System or a Practical Reality? <i>Grande, J.; Paillard, E.; (-); Scrosati, B.</i> Feb 4 2015 <i>ADVANCED MATERIALS</i> 27 (5), pp.784-800	60.14	421	95	78	65	60	29
3 Capacity Fade in Solid-State Batteries: Interphase Formation and Chemomechanical Processes in Nickel-Rich Layered Oxide Cathodes and Lithium Thiophosphate Solid Electrolytes <i>Koerver, R.; Aygun, J.; (-); Janek, J.</i> Jul 11 2017 <i>CHEMISTRY OF MATERIALS</i> 29 (13), pp.5574-5582	59.2	296	4	34	76	104	78
4 The environmental impact of Li-Ion batteries and the role of key parameters - A review <i>Peters, J.F.; Baumann, M.; (-); Weil, M.</i> Jan 2017 <i>RENEWABLE & SUSTAINABLE ENERGY REVIEWS</i> 67, pp.491-506	48.8	244	12	39	60	80	52

Analyze citing articles

Citing Articles ⓘ

30,475 Analyze
Total

29,809 Analyze
Without self-citations



Select All	Field: Countries/Regions	Record Count
<input type="checkbox"/>	USA	7,603
<input type="checkbox"/>	PEOPLES R CHINA	5,875
<input type="checkbox"/>	ENGLAND	3,805
<input checked="" type="checkbox"/>	ITALY	2,523
<input type="checkbox"/>	AUSTRALIA	2,468
<input type="checkbox"/>	GERMANY	2,050
<input type="checkbox"/>	CANADA	1,802
<input type="checkbox"/>	POLAND	1,668
<input type="checkbox"/>	SPAIN	1,655
<input type="checkbox"/>	IRAN	1,496
<input type="checkbox"/>	INDIA	1,283
<input type="checkbox"/>	BRAZIL	1,237
<input type="checkbox"/>	NETHERLANDS	1,220
<input type="checkbox"/>	SWEDEN	1,047
<input type="checkbox"/>	FRANCE	1,024

Refining will return you to the search results

[Refine results by selected](#) [Exclude results by selected](#)

Data rows displayed in table All data rows (up to 100,000) [Download data table](#)

Select All	Field: Funding Agencies
<input type="checkbox"/>	National Natural Science Foundation Of China Nsf
<input type="checkbox"/>	United States Department Of Health Human Services
<input type="checkbox"/>	National Institutes Of Health Nih Usa
<input checked="" type="checkbox"/>	European Commission
<input type="checkbox"/>	Uk Research Innovation Ukri
<input type="checkbox"/>	Medical Research Council Uk Mrc
<input type="checkbox"/>	Nih National Heart Lung Blood Institute Nhlbi
<input type="checkbox"/>	National Health And Medical Research Council Nhmrc Of Australia
<input type="checkbox"/>	Cgiar
<input type="checkbox"/>	Conselho Nacional De Desenvolvimento Cientifico E Tecnologico Cnpq
<input type="checkbox"/>	Bill Melinda Gates Foundation

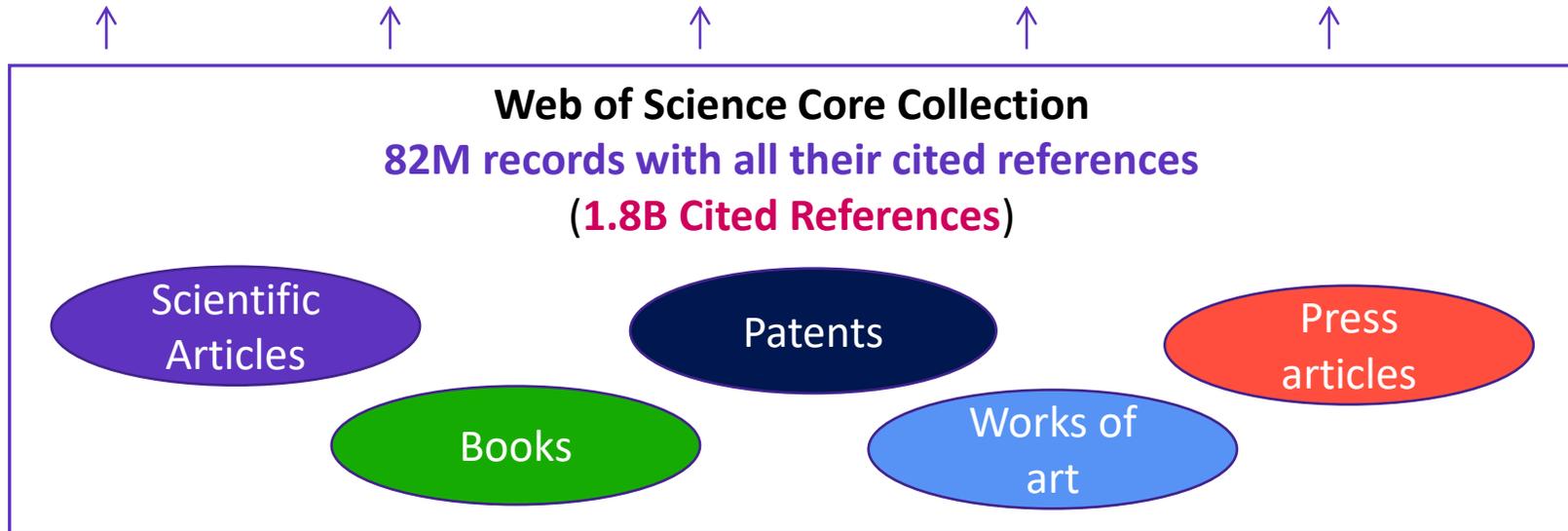
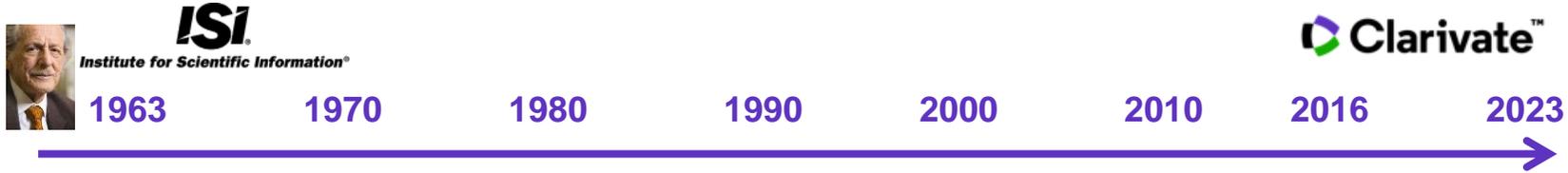


Citing articles can be analyzed further to determine what kind of impact cited publications have. You can identify not only the range and size of impact but also identify the potential collaborations or for example funding agencies that have an interest in that kind of studies.

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- Utilizar la clasificación de las citas

Why searching cited references?



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

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

Search in: All Databases ▾

DOCUMENTS **CITED REFERENCES**

Cited Author ▾ saramago j* ✕

And ▾ Cited Work ▾ Ensaio sobre a cegueira* OR blindness* ✕

+ Add row + Add date range

✕ Clear Search

52 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

50/52 Export **See Results** < 1 of 2 >

<input checked="" type="checkbox"/>	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>	Nestrovski, A; Saramago, J; (...); Saramago, J View All	Ensaio sobre a cegueira		1995					1
<input checked="" type="checkbox"/>	Saramago	BLINDNESS							1

193 citing articles from All Databases for:
saramago j* (Cited Author) and Ensaio sobre a cegueira* OR blindness* (Cited Work)

2 [Populism, pestilence and plague in the time of coronavirus](#)

[Mannion, R](#) and [Speed, E](#)

Jun 4 2021 | Jan 2021 (Early Access) | INTERNATIONAL JOURNAL OF HUMAN RIGHTS IN HEALTH CARE 14 (2) , pp.175-181

Purpose
This paper aims to explore right wing populist government responses to the coronavirus pandemic.

Design/methodology/approach ... [Show more](#)

[Free Accepted Article From Repository](#) [View full text](#) ***

27 References

[Related records](#)

Searching citations to a song

Search in: All Databases ▾

DOCUMENTS **CITED REFERENCES**

Cited Author ▾ Example: Peterson S*

And ▾ Cited Work ▾ Example: adv* food* res* AZ X

Search

All you need to know about Cited Reference Search

15 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

15/15 Export See Results

<input checked="" type="checkbox"/>	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>	Lennon, John	IMAGINE							8
<input checked="" type="checkbox"/>	Lennon, J.	IMAGINE 0909		1971					1
<input checked="" type="checkbox"/>	Lennon, John	IMAGINE APR	Imagine	1971					1

53 citing articles from All Databases for:

[Righteous violence: killing for God, country, freedom and justice](#)
[Pyszczynski, T.](#); [Motyl, M](#) and [Abdollahi, A](#)
2009 | [BEHAVIORAL SCIENCES OF TERRORISM AND POLITICAL AGGRESSION](#) 1 (1) , pp.12-39

The present article uses terror management theory (TMT) to explore the psychological, social and cultural forces that lead diverse groups and individuals to endorse, promote and enact violence against innocent individuals. From this perspective, it is the psychological function of religious, ideological, national or ethnic ties that is crucial for understanding how they can lead to hatred and v ... [Show more](#)

[Full Text at Publisher](#) [View PDF with EndNote Click](#)

[Imagine no religion: Heretical disgust, anger and the symbolic purity of mind](#)
[Ritter, RS](#); [Preston, JL](#); (...) ; [Relihan-Johnson, D](#)
May 18 2016 | [COGNITION & EMOTION](#) 30 (4) , pp.778-796

Immoral actions, including physical/sexual (e.g., incest) and social (e.g., unfairness) taboos, are often described as disgusting. But what about immoral thoughts, more specifically, thoughts that violate religious beliefs? Do heretical thoughts taint the purity of mind? The present research examined heretical disgust using self-report measures and facial electromyography. Religious thought vio ... [Show more](#)

An interesting video for our colleagues in Arts & Humanities

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

Search in: All Databases ▾

DOCUMENTS **CITED REFERENCES**

Cited Title ▾ 5015744 ✕

+ Add row + Add date range

✕ Clear Search

5 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

5/5 Export **See Results**

<input checked="" type="checkbox"/>	Cited Author Expand All	Cited Work Expand All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>		U.S. Patent		1992					5
<input checked="" type="checkbox"/>				1994	5015744				1
<input checked="" type="checkbox"/>				1991	5015744				47
<input checked="" type="checkbox"/>				1989	5015744				5
<input checked="" type="checkbox"/>				1000	5015744				2

0 citing articles from All Databases for:
5015744 (Cited Title)

Analyze Results Citation Report

Copy query link

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 1
- Review Articles **New** 9
- Open Access 2

0/60 Add To Marked List Export

1 Determination of taxanes by validated LC-MS/MS method in hazelnut collected from different regions and altitudes in Turkey
Oguzkan, SB; Karagul, B; (...); Goren, AC
2018 | JOURNAL OF CHEMICAL METROLOGY

In this study, mass fractions of paclitaxel, cephalomannine, 10-DAB III and baccatin III in hazelnut were measured with new and validated LC-MS/MS method. Green outer nut husk and nutshell of Turkish hazelnut (*Corylus colurna* L.) were collected from

What about papers not indexed in Web of Science?

Internet use and political attitudes in Europe
Published 2012 |

Not Indexed

As an example

4 citing articles from All Databases for:

🔍 "Internet use and political attitudes in Europe" (Cited Title)

You can now explore the 4
citing articles to know who
cited this publication,
when and why 😊

Another option – wider cited references search:

- Cited Author = First author's name
- Cited Work = Abbreviated Journal name

Search in: All Databases ▾

DOCUMENTS CITED REFERENCES

Cited Title ▾

Example: bio diesel fuel*

"Internet use and political attitudes in Europe" ✕

+ Add row

+ Add date range

✕ Clear

Search

2 Cited References

Step 2: Select the cited references from this list that match the author(s) or work(s) you are interested in, then See Results.

2/2

Export

See Results

< 1 of 1 >

<input checked="" type="checkbox"/>	Cited Author Contract All	Cited Work Contract All	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>	Colombo, C.; Galais, C.; Gallego, A. View Less	Digital media and political engagement worldwide: a comparative study	Internet use and political attitudes in Europe	2012			102-117		3
<input checked="" type="checkbox"/>	Colombo, C.; Galais, C.; Gallego, A. View Less	Digital media and political engagement worldwide. A comparative study	Internet use and political attitudes in Europe	2012				10.1017/CBO9781139108881.006	1

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.)

4 citing articles from All Databases for:

Q "Internet use and political attitudes in Europe" (Cited Title)

Analyze Results Citation Report **Create Alert**

Create search alert

Alert Name
Citations to this paper

Send me email alerts

CREATE

Name * Citations to this paper Citations of "Internet use and political attitudes in Europe" (Cited Title) Active **Rerun Search** [Less options](#)

Database : All Databases

Search details

Database: All Databases
Date Created: August 19, 2022
Description (optional): Description

Alert preferences

Email recipients: anne.delgado@clarivate.com [Edit](#)

Frequency: Weekly

Continue to receive emails when there are no new results

No longer want to receive alerts? **Remove**

Sesión A5 – Navegar por la red de citas

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- Explorar las referencias citadas enriquecidas
- Utilizar la clasificación de las citas

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](#)

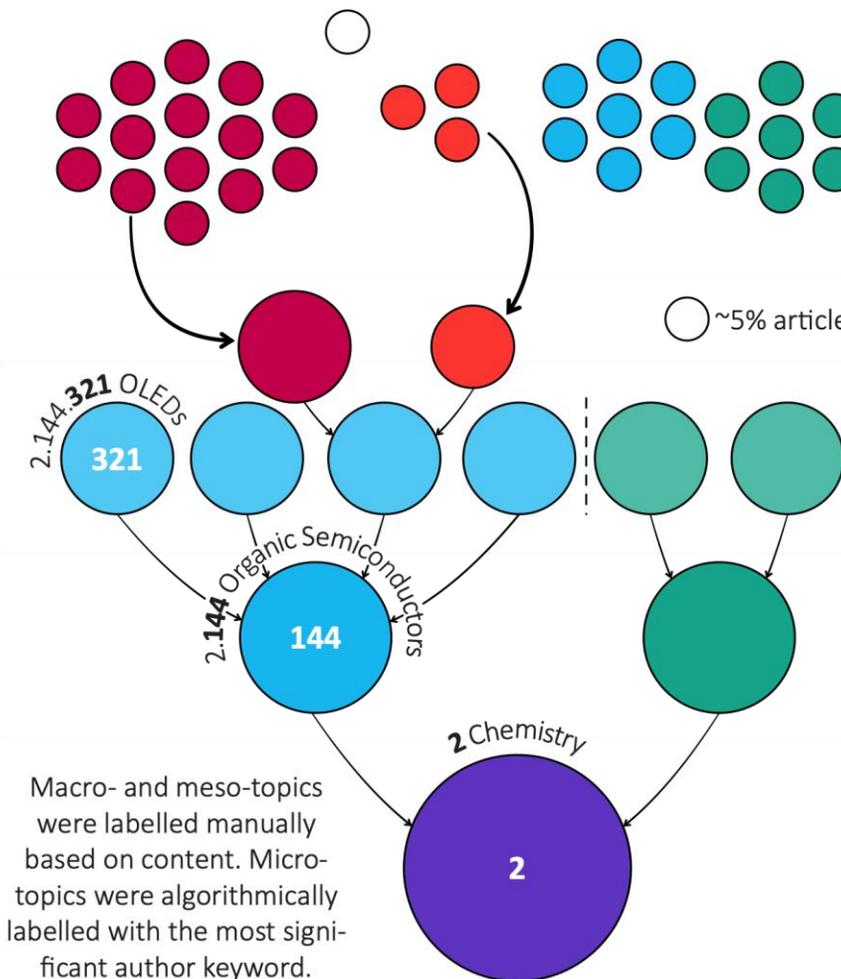
Clustering

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.

Refinement

Small clusters are iteratively combined until they meet the requirements for a micro-topic. Enforcement ensures topics are firmly demarcated. Reinforcement brings together clusters that share the same parent.

○ ~5% articles and reviews remain unassigned to a topic



Micro-topics (2444)

Coherent clusters of documents – a document can belong to only a single micro-topic

Meso-topics (326)

Micro-topics are clustered into larger meso-topics using similar rules.

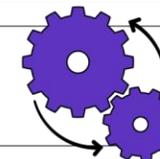
Macro-topics (10)

Meso-topics are brought together into broad macro-topics.

Macro- and meso-topics were labelled manually based on content. Micro-topics were algorithmically labelled with the most significant author keyword.

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 ⓘ ▼

<input type="checkbox"/>	5.191 Space Sciences	4,293
<input type="checkbox"/>	5.131 Meteorological & Atmospheric Scie...	244
<input type="checkbox"/>	5.20 Astronomy & Astrophysics	116
<input type="checkbox"/>	4.29 Automation & Control Systems	111
<input type="checkbox"/>	4.169 Remote Sensing	87

[See all >](#)

Citation Topics Micro ⓘ ▼

<input type="checkbox"/>	5.191.995 Mars	1,626
<input type="checkbox"/>	5.191.151 Asteroids	1,039
<input type="checkbox"/>	5.191.792 Space Debris	1,029
<input type="checkbox"/>	5.191.1318 Outer Planets	583
<input type="checkbox"/>	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 1980-present 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.

[Download Citation Topics schema here](#)

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- Filtrar por Citation Topics
- Explorar las referencias citadas enriquecidas
- Utilizar la clasificación de las citas

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
- Open Access 6,841
- Associated Data 60
- Enriched Cited References 2,728

 [Refine](#)

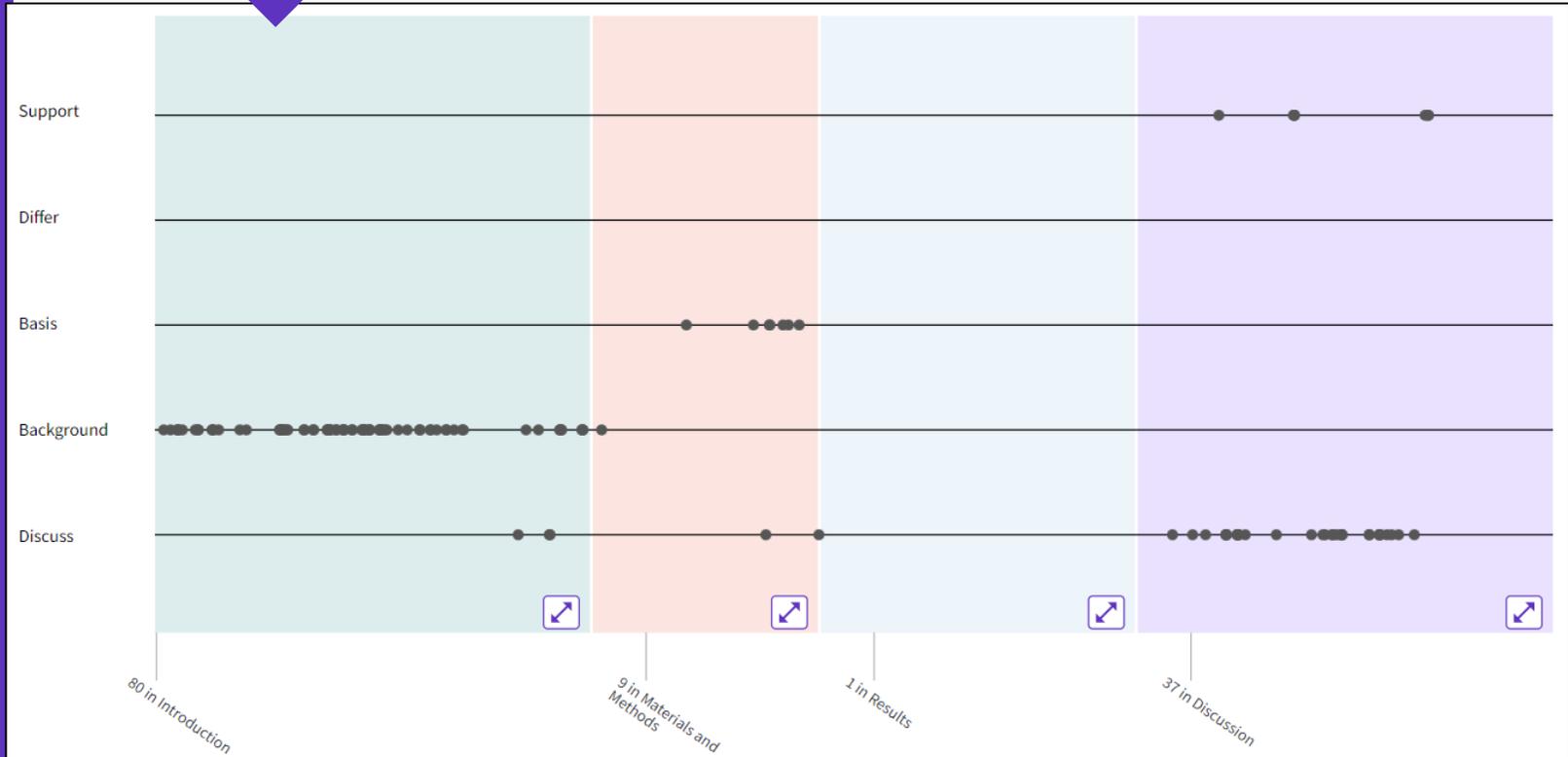
Refine your search results using the “Quick Filter” to view source articles that contain enriched cited references.

Developing a patient safety guide for primary care: A co-design approach involving patients, carers and clinicians
Morris, RL; Ruddock, A; (...); Campbell, S
Feb 2021 | Nov 2020 (Early Access) | HEALTH EXPECTATIONS 24 (1) , pp.42-52

[Enriched Cited References](#)

Background...ents and carers should be actively involved in patient safety and empowered to use person-centred approaches...e the... Objectives T...m of...ore

For some recent records, you might see this additional icon and link



Exploring Enriched Cited References

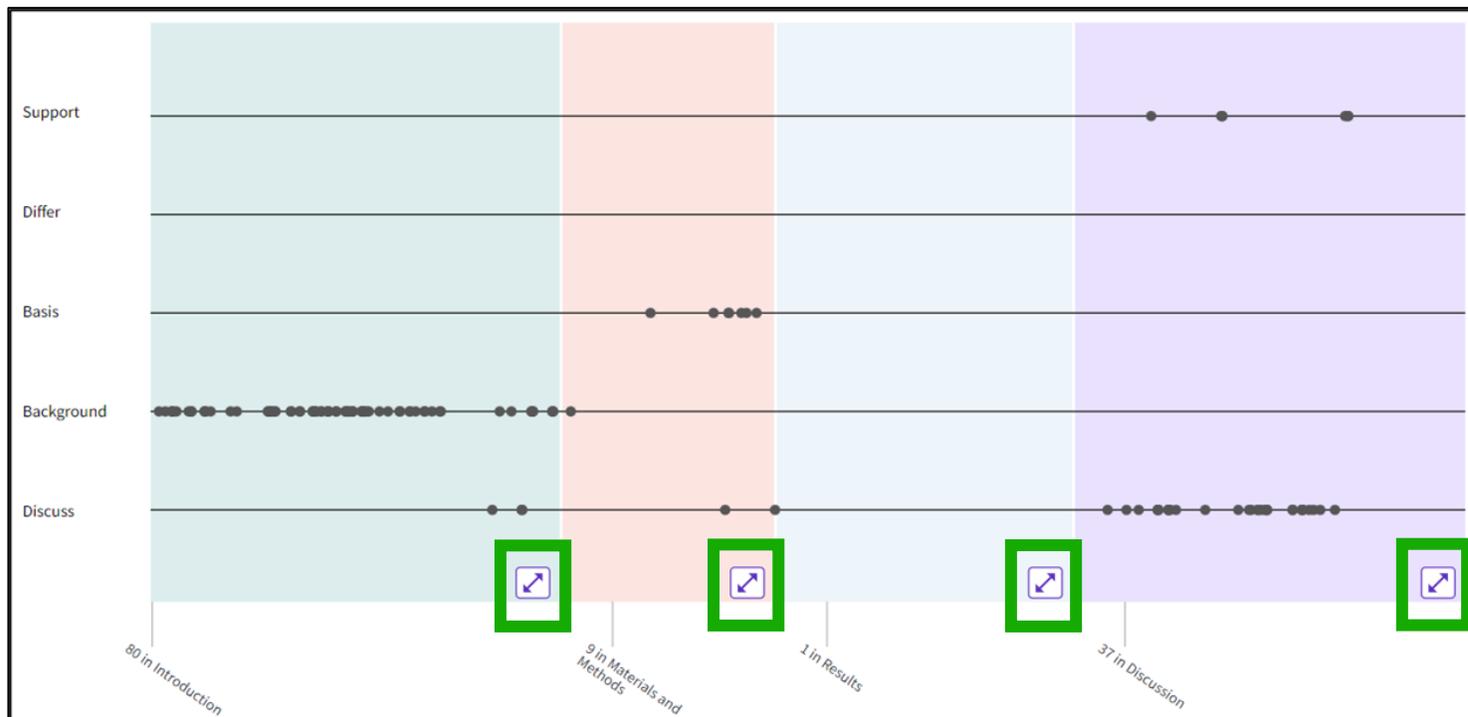
89 Cited References

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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.

4 classifications



- 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

Showing 151 of 151 [View as set of results](#)

(from Web of Science)

1 [Towards a sociology of healthcare safety and quality](#)
[Allen, D; Braithwaite, J; \(...\); Waring, J](#)
Feb 2016 | SOCIOLOGY OF HEALTH & ILLNESS 38 (2) , pp.181-197

[Free Full Text From Publisher](#) [Cited in Article: 3](#)

All appearances ^
First appearance
All appearances
Cited in article: Highest

87
References
[Related records](#)

- 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.

Explore **Beta**

Action plans with limited patient education only for exacerbations of chronic obstructive pulmonary disease

[View In-text mentions](#)

Discuss

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

Cited in Article: 1

123 [Shared decision-making in primary care: t](#)
[Elwyn, G; Edwards, A and Kinnersley, P](#)
Jun 1999 | BRITISH JOURNAL OF GENERAL PRACTICE 4

[Full Text at Publisher](#) [Cited in Article: 1](#)

Action plans with limited patient education only for exacerbations of chronic obstructive pulmonary disease

"Participants identified that in order for patients and family members to be meaningfully involved in their safety in primary care as part of their wider of care, they must have information, tools and support to participate that is appropriate and understandable. ^{77,78} [Full Text at Publisher](#)

Section: Discussion Classification: Discuss

326
Citations

71
References

[Related records](#)

1 out of 3 in-text mentions

124 [Action plans with limited patient education only](#)
[Walters, JA; Turnock, AC; \(...\); Wood-Baker, R](#)
2010 | Cochrane Database Syst Rev 5

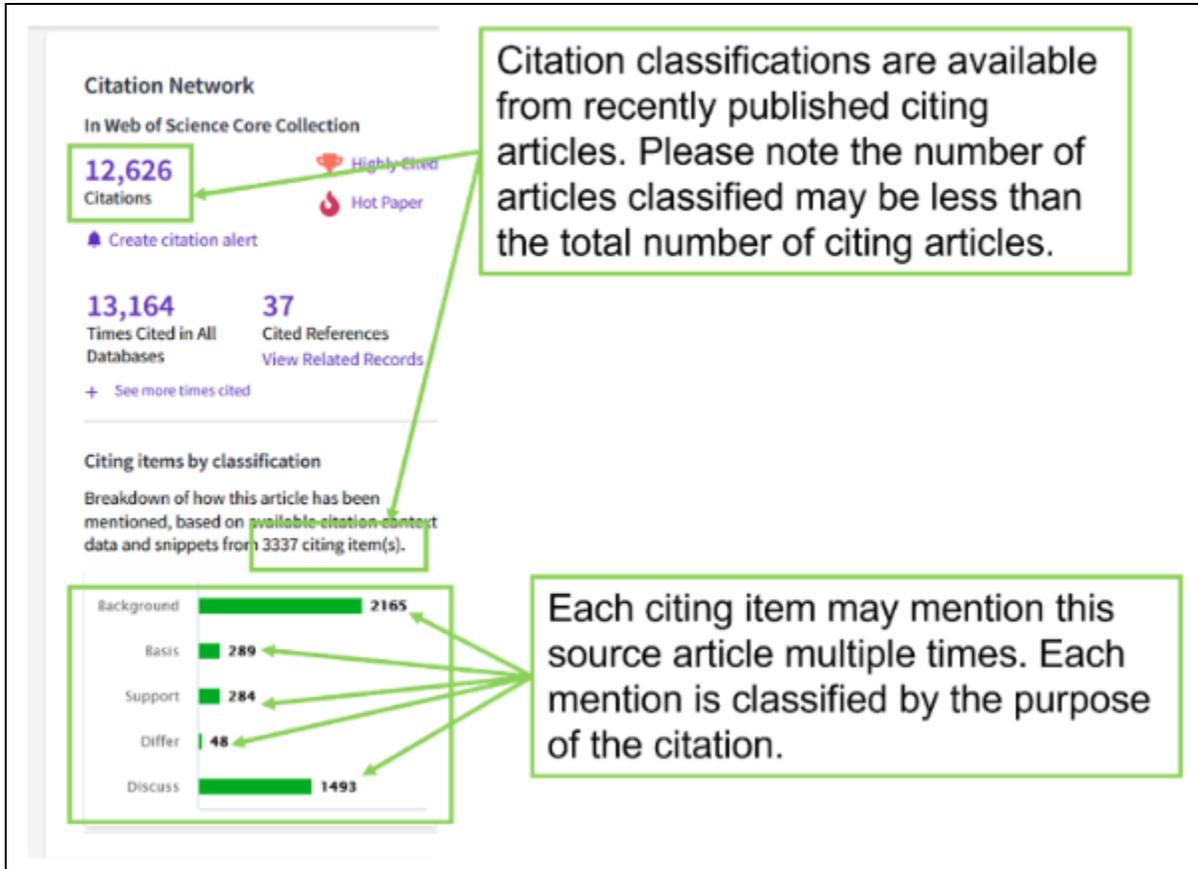
This additional information helps you decide if you'd like to read the full-text at the publisher's site.

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

Sesión A5 – Navegar por la red de citas

- Los beneficios de la indexación de citas
- Identificar documentos altamente citados
- Crear y analizar un informe de citas
- Descubrir las citas de cualquier trabajo
- Filtrar por Citation Topics
- Explorar las referencias citadas enriquecidas
- Utilizar la clasificación de las citas

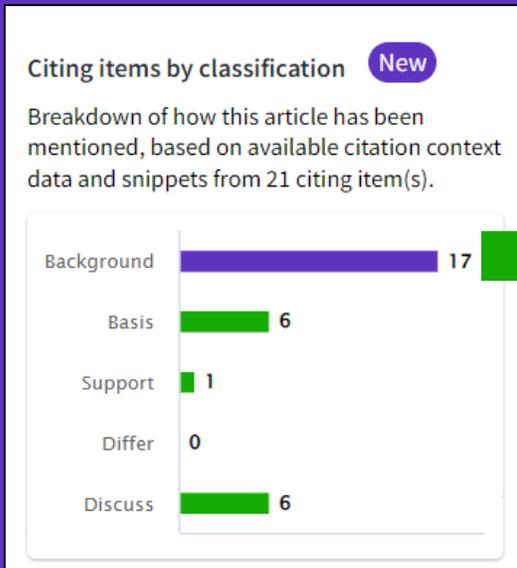
Using citation classification to know why an article has been cited



- 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 than 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.



17 results cited:

Revisiting a Hegemonic Concept: Long-term 'Mediterranean Urbanization' in Between City Re-polarization and Metropolitan Decline

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Refine results

Search within results for...

Filter by Marked List

Quick Filters

- Early Access 3
- Open Access 12
- Enriched Cited References 17

0/17 Add To Marked List Export

Sort by: Date: newest first 1 of 1

1 Endogenous Population Dynamics and Metropolitan Cycles: Long-Term Evidence from Athens, an Eternally Mediterranean City

Salvati, L

Jun 2022 (Early Access) | EUROPEAN JOURNAL OF POPULATION-REVUE EUROPEENNE DE DEMOGRAPHIE

77 References

Enriched Cited References

Natural population growth is an intrinsic property of demographic systems that depends on (spatially) non-stationary processes of fertility and mortality. 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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Related records

In-text mentions (1)

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

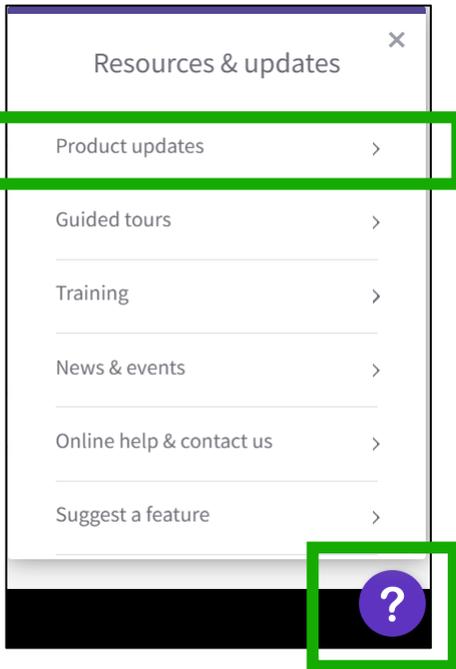
Found in "Introduction"

Section: Introduction Classification: Background

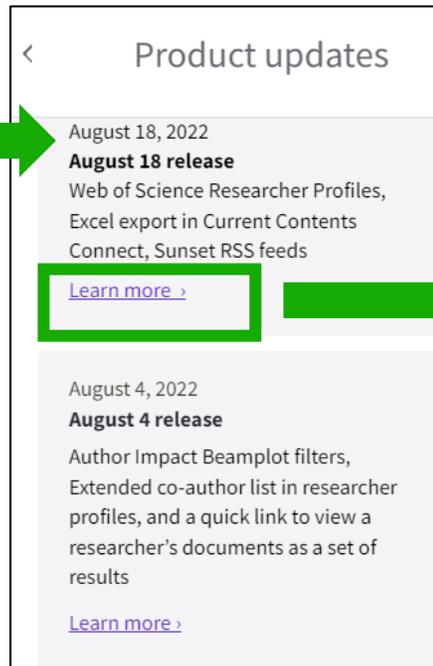
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Following the latest features released

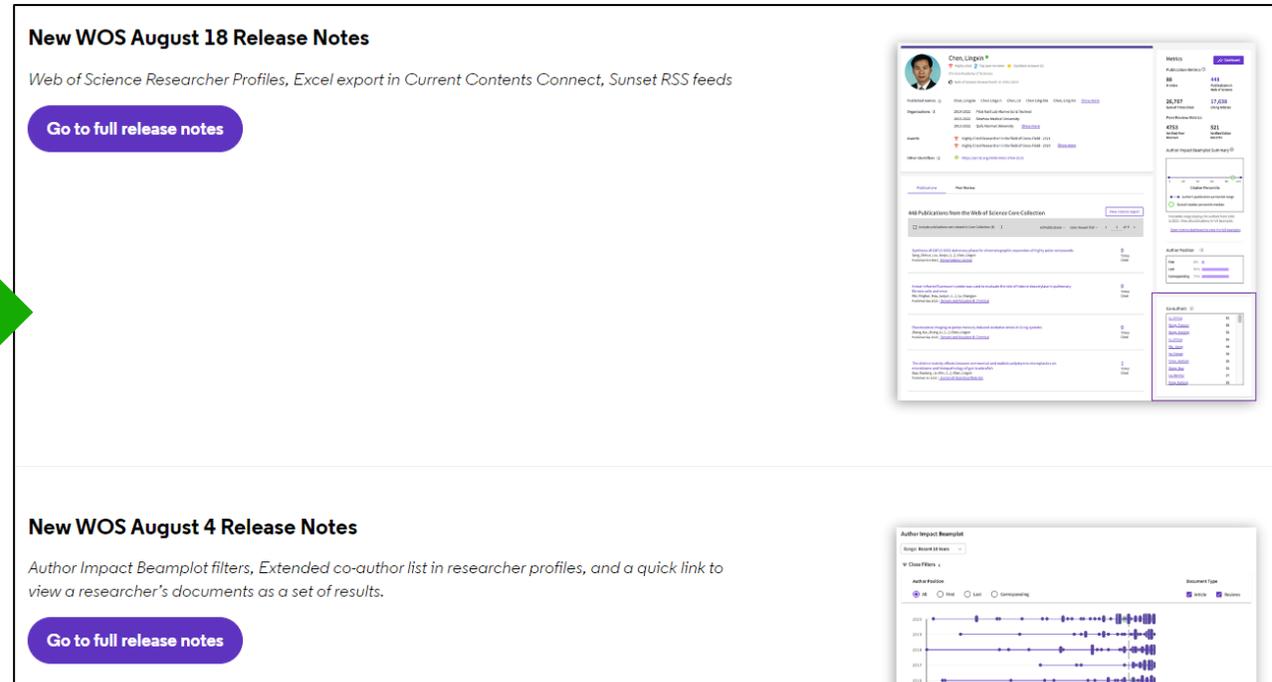
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