

Jornadas de formación Web of Science 2025-2026

Sesión A8 – Aprovechar todas las bases
de datos incluidas en Web of Science

Anne Delgado
10/02/2026

Sesión A8 – Aprovechar todas las bases de datos

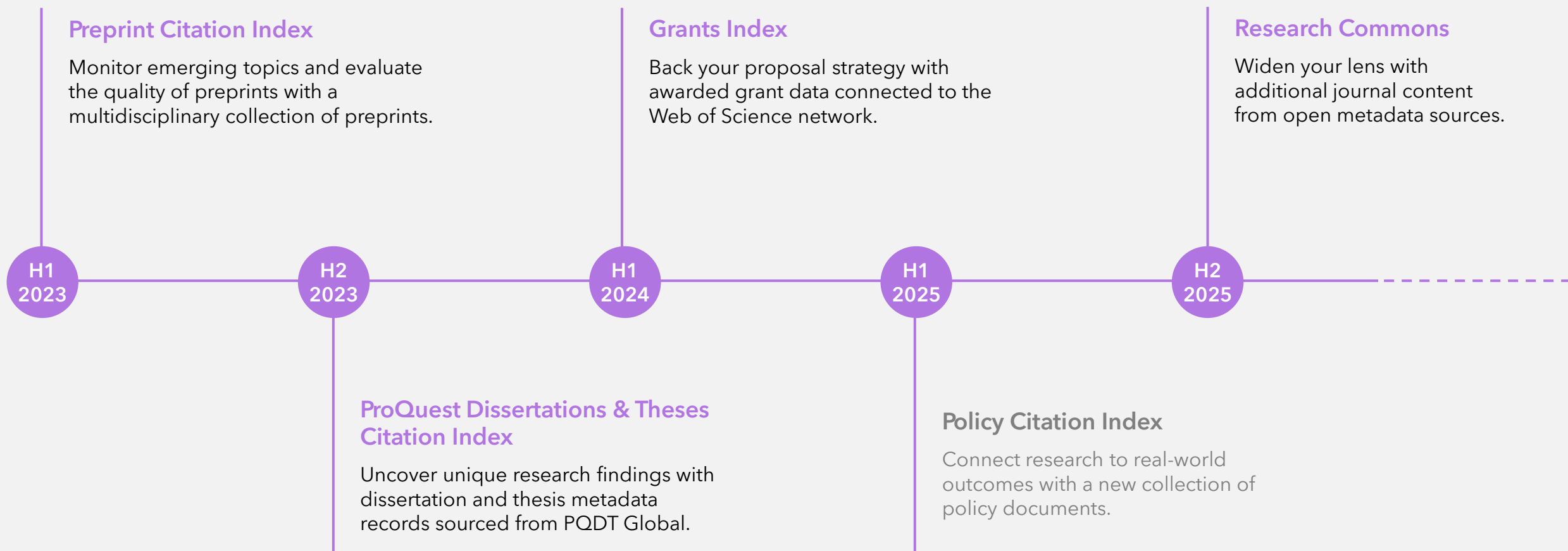
- Buscar en una base de datos especializada (Grants Index, SciELO, PQ Dissertations and Thesis)
- Buscar en todas las bases de datos a la vez
- Explorar la vista panorámica y las citas de un documento

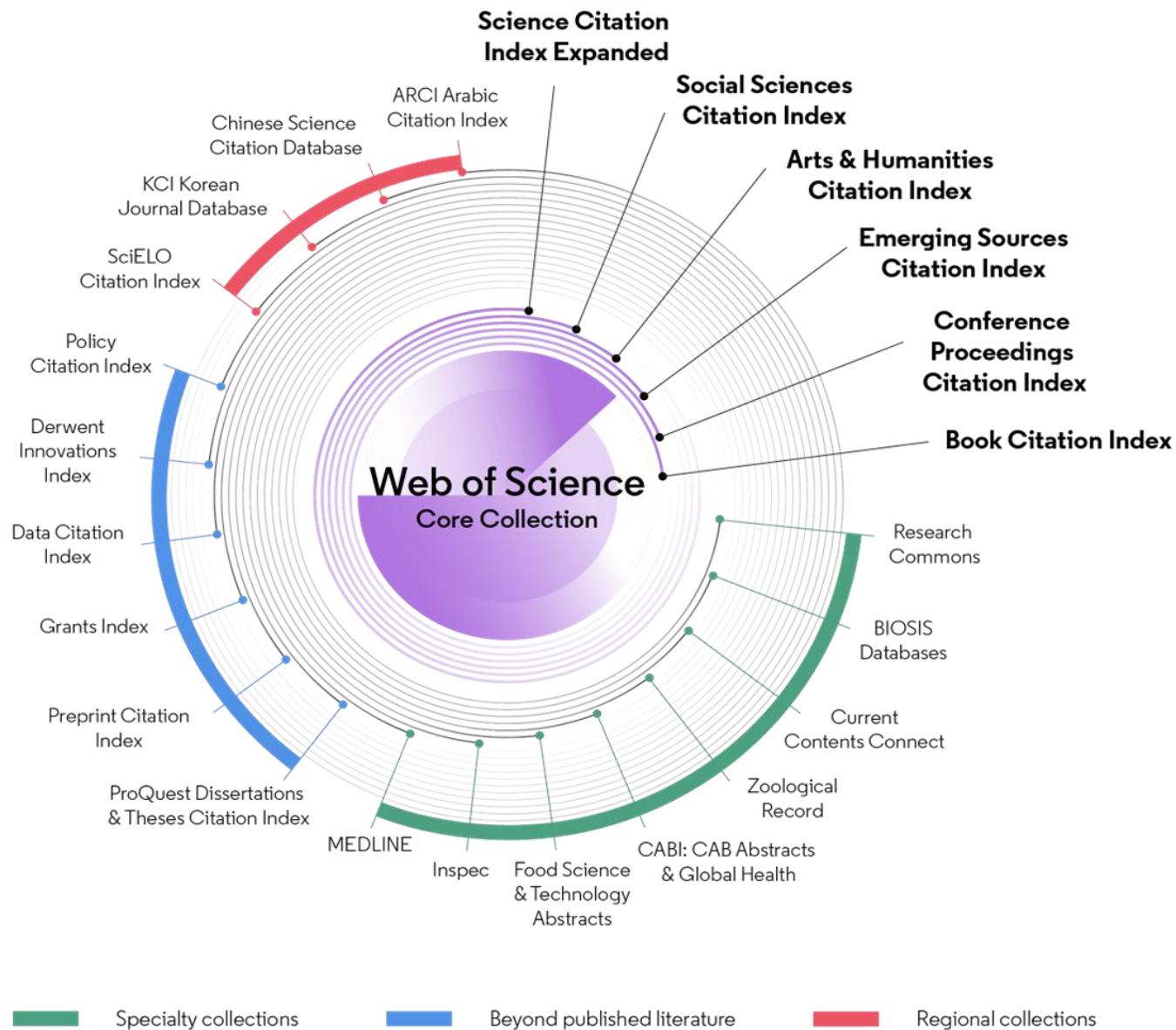
Sesión A8 – Aprovechar todas las bases de datos

- Buscar en una base de datos especializada (Grants Index, SciELO, PQ Dissertations and Thesis)
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Expanding and enhancing research discovery

New collections on the Web of Science platform



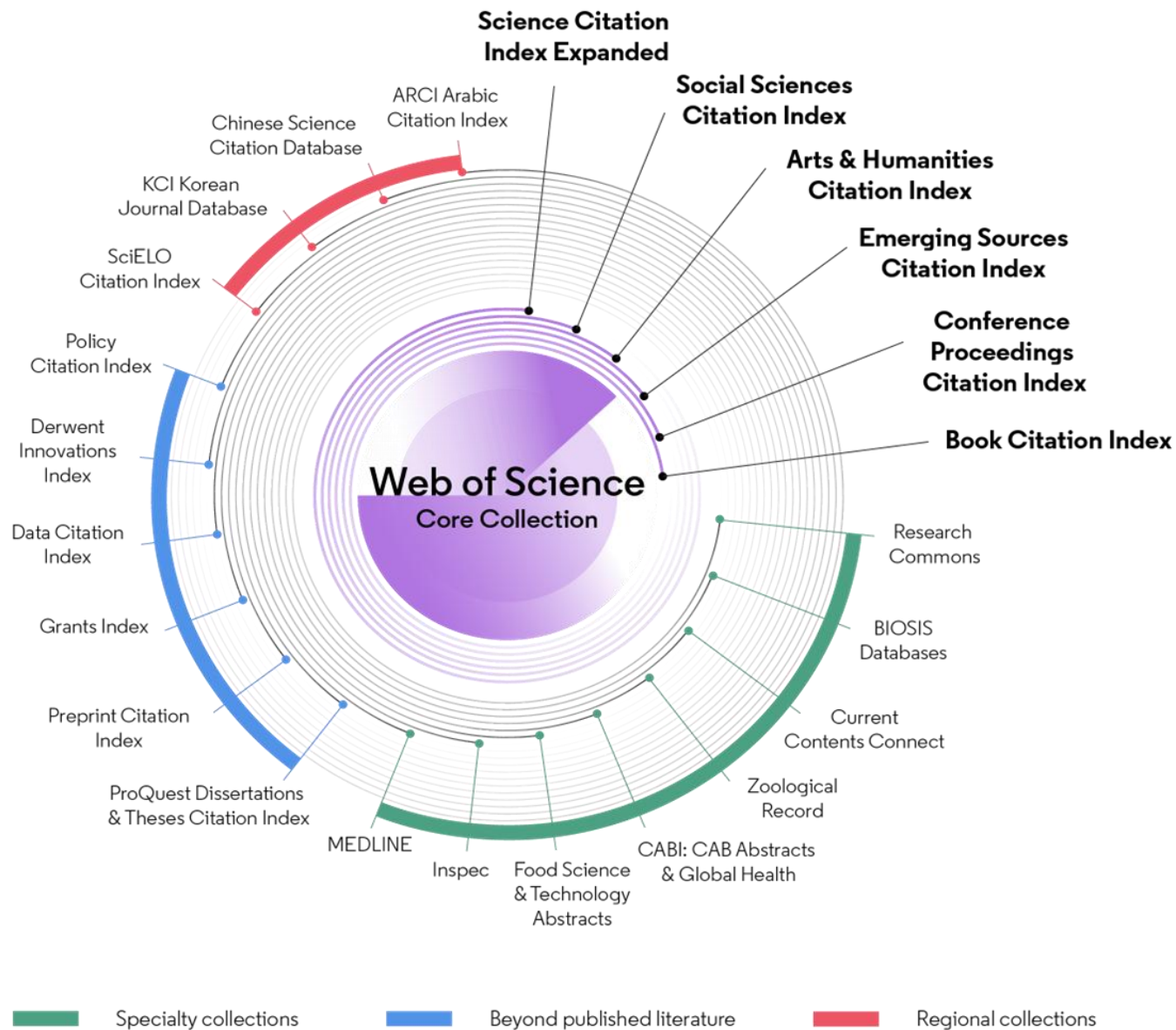


Maximize the results of limited research time with a streamlined discovery experience

Search across more than...

- 240 million records
- 3 billion cited references
- 34,950 active journals
- 254 subject categories
- 6.2 million dissertations and theses
- 2.5 million preprints
- 131 million patents for 68 million inventions
- 17.4 million data sets and studies
- 5.7 million awarded grants
- 223K policy documents

...in a single platform



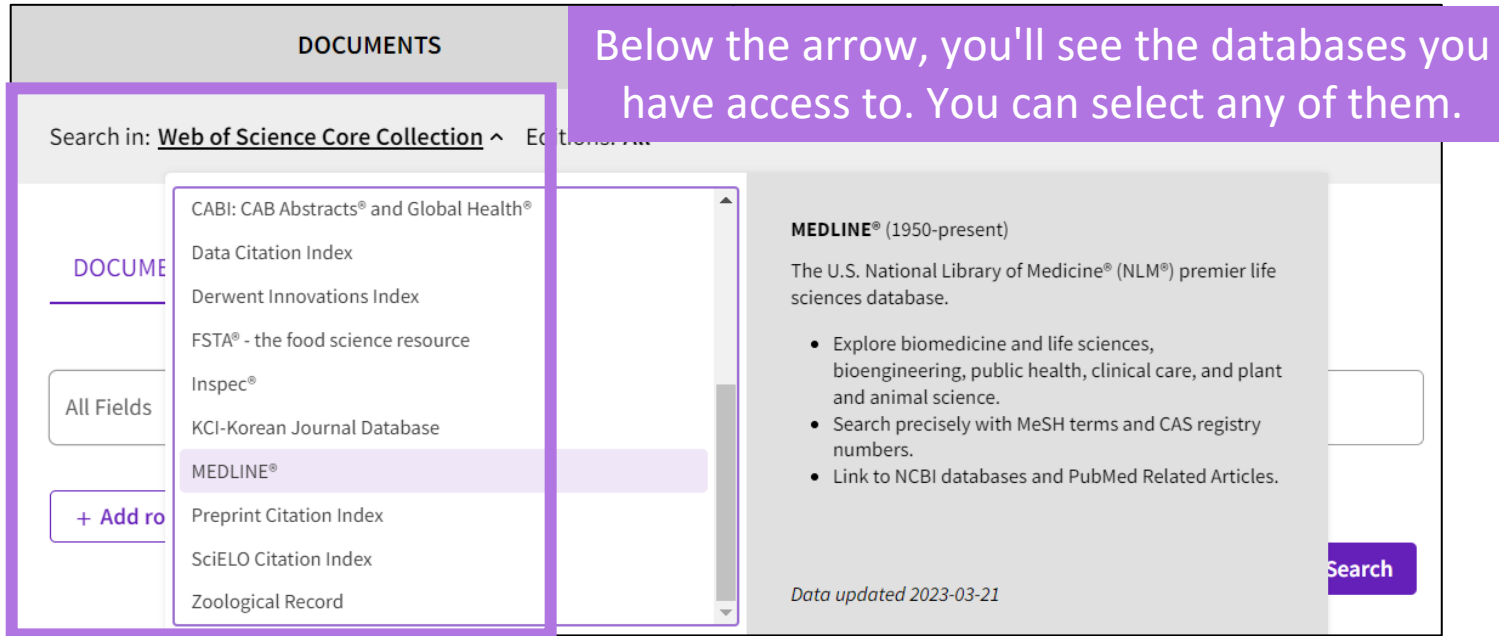
All the users of the Web of Science Core Collection have free access to these 7 databases:

- Grant Index
- KCI Korean Journal Database
- Medline
- Preprint Citation Index
- ProQuest Dissertations and Thesis
- Research Commons
- SciELO Citation Index

Your institutional subscription can provide access to additional collections based on the institution specialization.

Searching a specialized collection

Below the arrow, you'll see the databases you have access to. You can select any of them.



DOCUMENTS

Search in: **Web of Science Core Collection** ^

DOCUME

All Fields

+ Add ro

CABI: CAB Abstracts® and Global Health®

Data Citation Index

Derwent Innovations Index

FSTA® - the food science resource

Inspec®

KCI-Korean Journal Database

MEDLINE®

Preprint Citation Index

SciELO Citation Index

Zoological Record

MEDLINE® (1950-present)

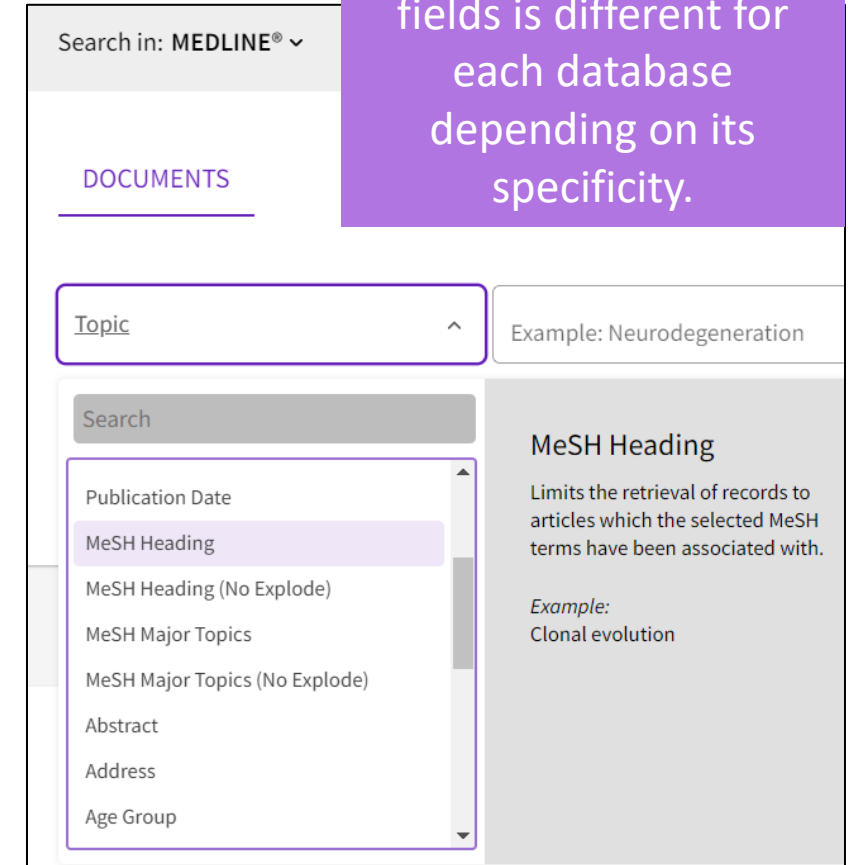
The U.S. National Library of Medicine® (NLM®) premier life sciences database.

- Explore biomedicine and life sciences, bioengineering, public health, clinical care, and plant and animal science.
- Search precisely with MeSH terms and CAS registry numbers.
- Link to NCBI databases and PubMed Related Articles.

Data updated 2023-03-21

Search

The list of searchable fields is different for each database depending on its specificity.



Search in: **MEDLINE®** v

DOCUMENTS

Topic ^

Example: Neurodegeneration

Search

MeSH Heading

Limits the retrieval of records to articles which the selected MeSH terms have been associated with.

Example: Clonal evolution

Publication Date

MeSH Heading

MeSH Heading (No Explode)

MeSH Major Topics

MeSH Major Topics (No Explode)

Abstract

Address

Age Group

MeSH Headings

☐ Humans	61,993
☐ Male	33,887
☐ Female	31,954
☐ Adult	24,635
☐ Middle Aged	23,549

See all >

MeSH Qualifiers

☐ Surgery	52,106
☐ Methods	23,625
☐ Etiology	
☐ Pathology	
☐ Diagnostic Imaging	

See all >

Analyze Results

2,727 publications selected from MEDLINE®

Publication Years

Publication Type

MeSH Headings

MeSH Qualifiers

Authors

Publication Titles

Corporate Authors

You can filter and analyze a set of results by those same filters.

Grants Index

Assessing the self-sufficiency of natural resources at local scale as a driver for sustainability transition: the case of water-energy-food nexus

Principal Investigators	Julia Seixas ^[1] ; Monica Truninger ^[5]
Co-Principal Investigators	Luísa Schmidt; Maria do Rosário Gaspar de Oliveira; Luís Dias; Patricia Fortes; Ana Margarida Castro Vales; Bahar Feizollahbeigi
	View Web of Science ResearcherID and ORCID (provided by Clarivate)
Grant Source	FCT
Published	2021
Indexed	2023-12-08
Program	Concurso para Financiamento de Projetos de Investigação Científica e Desenvolvimento Tecnológico em Todos os Domínios Científicos - 2020
Document Type	Awarded Grant
Grant Description	Human development has posed unprecedented pressures on overall natural systems due to extraction, conversion and inefficient use of key resources, as Water, Energy and Food (WEF). Cities provide support functions to more than half of the world population, and are promoters of unsustainable use of WEF resources, acting as a negative multiplier effect along supply chains [1]. An increasing pressure to transform cities as beacons of sustainable

Keywords	Author Keywords: Carbon neutrality; Resilience; Systems modeling; Social appraisal
Affiliations	Addresses : ▼ ¹ Universidade Nova de Lisboa ▼ ² Universidade Nova de Lisboa

Grant Details	Funding Agency: Fundação para a Ciência e a Tecnologia
	Grant Number: PTDC/CTA-AMB/6629/2020
	Total Award Amount: €248,087.09 EUR
	Grant Start Date: 2021-03-15
	Grant End Date: 2025-03-14

Associated Publications

1

Use in Web of Science

1

Last 180 Days

2

Since 2013

[Learn more →](#)

This record is from:

Grants Index

Suggest a correction

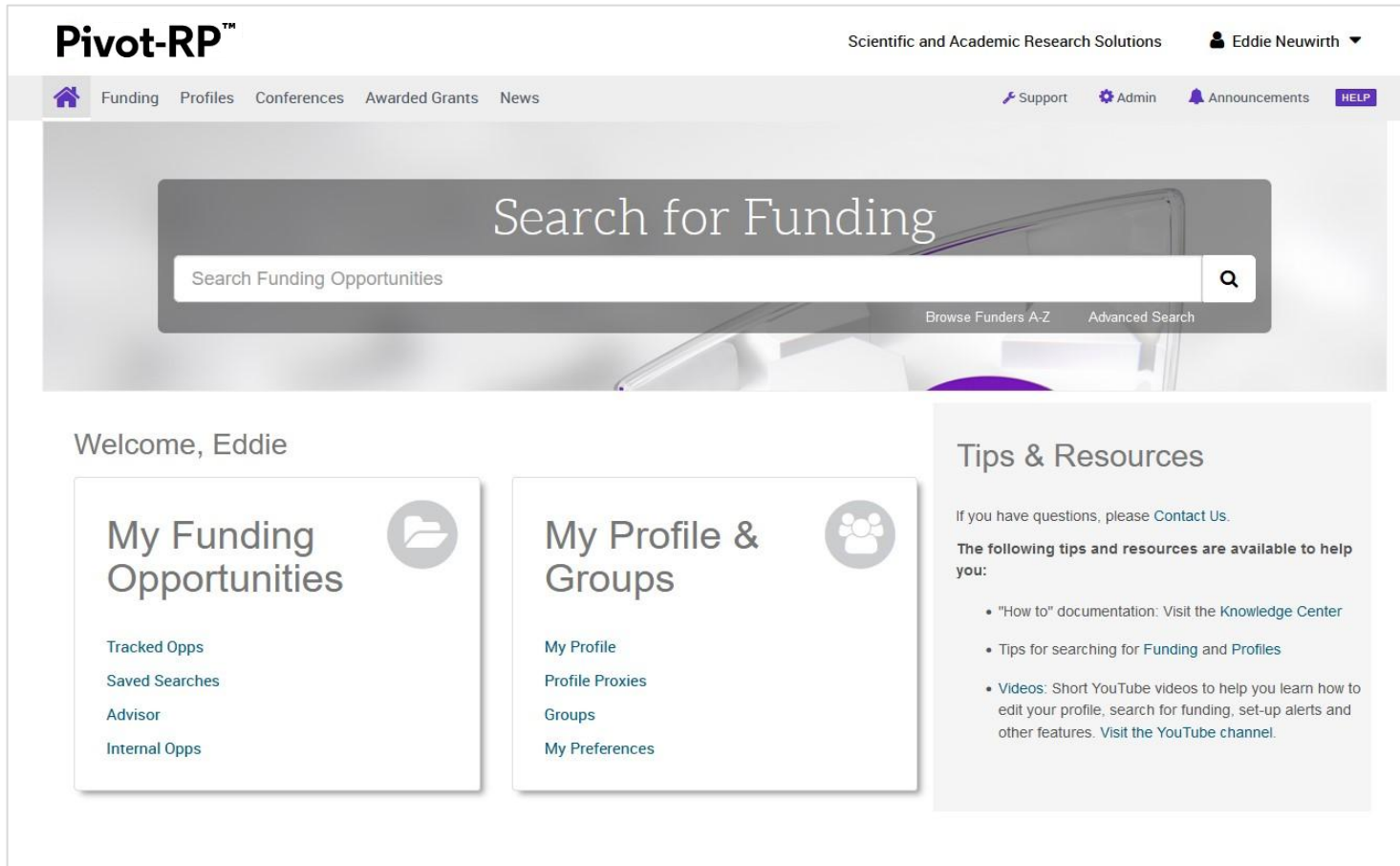
If you would like to improve the quality of the data in this record, please [Suggest a correction](#)

Grant Sources in the Web of Science

- Understand what's already been funded to differentiate new projects and proposals
- Explore the published outcomes of previously awarded grants
- >5.7 million awarded grants
- >300 funding agencies globally
- Showcase awarded grants on your profile

Pivot-RP

Easy, powerful, and comprehensive funding discovery



- For your information, Pivot-RP is a complementary database sourcing global funding opportunities.
- Pivot -RP is currently not included in the national subscription. It requires an independent institutional subscription.

KCI Korean Journal Database

Discover South Korea's increasing contribution to engineering fields

- Research literature from South Korea
 - Subject coverage: Arts & Humanities, Life Sciences, Biomedicine, Physical Sciences, Social Sciences, and Technology
 - Content provided in both Korean and English when available in Article Title, Author Names, Abstract, Publication Title, Author Keywords
 - Full support of search using Korean Characters (Basic and Advanced)
 - Link to cited and citing records in Web of Science Core Collection
 - Full text linking provided to publisher or Korea Science Reference Linking platform when available
- Collaboration with the National Research Foundation of Korea (<https://www.nrf.re.kr/eng/main>)
 - Over 2,800 journals
 - Backfiles to 1980
 - Updated weekly

Medline

Expand your systematic review search with one click

Learn more about MEDLINE papers with enhanced indexing in Web of Science:

- Complete, standardized author affiliation data to locate centers of excellence and experts
- Expanded citation counts to assess the impact of research
- Interconnected network of articles, datasets, and patents to track an idea further

The epidemiology and impact of traumatic brain injury: a brief overview.

By: Langlois, Jean A; Rutland-Brown, Wesley; Wald, Marlena M

The Journal of head trauma rehabilitation

Volume: 21 **Issue:** 5 **Page:** 375-8

DOI: 10.1097/00001199-200609000-00001

Published: 2006 Sep-Oct

Document Type: Journal Article

Abstract

Traumatic brain injury (TBI) is an important public health problem in the United States and worldwide. The estimated 5.3 million Americans living with TBI-related disability face numerous challenges in their efforts to return to a full and productive life. This article presents an overview of the epidemiology and impact of TBI.

Author Information

Addresses:

Division of Injury Response, National Center for Injury Prevention and Control, Centers for Disease Control and Prevention, Atlanta, GA30341, USA.

Categories/Classification

Research Areas: Neurosciences & Neurology; Rehabilitation; Demography; Health Care Sciences & Services (provided by Clarivate)

This same paper is connected to 60% fewer citing articles in PubMed (932 citing articles).

Citation Network

In Web of Science Core Collection

2,286

Citations

 Create citation alert

All Citations

2,315 In All Databases

2,286 In Web of Science Core Collection

0 In Arabic Citation Index

1,004 In BIOSIS Citation Index

23 In Chinese Science Citation Database™

0 In Data Citation Index

4 In Russian Science Citation Index

9 In SciELO Citation Index

 [See less citations](#)

PubMed: <https://pubmed.ncbi.nlm.nih.gov/16983222/>

Web of Science: <https://www.webofscience.com/wos/medline/full-record/MEDLINE:16983222>

MEDLINE is the premier bibliographic database from the U.S. National Library of Medicine (NLM), covering biomedicine and life sciences topics vital to biomedical practitioners, educators, and researchers. Discover relevant research with wide biomedical coverage and leverage specialized indexing, such as MeSH terms, for precise, accurate searching.

Preprint Citation Index

Integrating preprints into the research ecosystem

Preprint

1

Necessity of COVID-19 Vaccination in Persons Who Have Already Had COVID-19

[N. K. Shrestha; P. C. Burke; \(...\); S. M. Gordon](#)
Apr 01 2022 | medRxiv | Total Versions: 1

Background. The purpose of this study was to evaluate the necessity of COVID-19 vaccination in persons with prior COVID-19.Methods. Employees of Cleveland Clinic working in Ohio on Dec 16, 2020, the day COVID-19 vaccination was started, were included. Anyone who tested positive for COVID-19 at least once before the study start date was considered previously infected ... [Show more](#)

[View Full Text At Repository](#) [View Published Journal Article](#) ...

4

Citations

18

References

[Related records ?](#)

Preprint

This article is a preprint and has not been formally peer-reviewed. It should not be regarded as conclusive, used to guide clinical or health related decisions, or be reported in news media as established information.

Necessity of COVID-19 Vaccination in Persons Who Have Already Had COVID-19

By: [N. K. Shrestha](#) ([N. K. Shrestha](#)) [[5](#)] , [[1](#)] ; [P. C. Burke](#) ([P. C. Burke](#)) [[2](#)] ; [A. S. Nowacki](#) ([A. S. Nowacki](#)) [[3](#)] ; [P. Terpeluk](#) ([P. Terpeluk](#)) [[4](#)] ; [S. M. Gordon](#) ([S. M. Gordon](#)) [[1](#)]

medRxiv

DOI: [10.1101/2021.06.01.21258176](#)

Published: Apr 01 2022

Indexed: 2022-11-23

Document Type: preprint

Version History:

	Publication date	External link
1	2022-04-01	https://www.medrxiv.org/content/10.1101/2021.06.01.21258176v4

Version History

Citation Network

In Preprint Citation Index

1

Citing Preprint

[Create citation alert](#)

4

Times Cited in All Databases

[See more times cited](#)

18

Cited References

[View Related Records](#)

[View citing preprints](#)

You may also like...

A collection of 2.7M+ preprints from 10 repositories, including arXiv, bioRxiv, medRxiv, ChemRxiv, and Preprints.org.

✓ Quickly locate the latest breakthroughs.

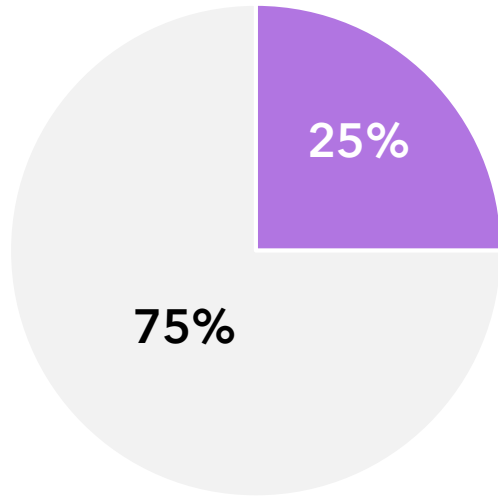
✓ Assess preprint quality.

✓ Trace the evolution of an idea.

The Preprint Citation Index is free. Access is not provided through the national subscription. Access is activated upon the institution request.

ProQuest Dissertations & Theses Citation Index

Broaden your view of a research field



Tap into a trove of graduate research only available in PQDT

One study of psychology dissertations found that only 25%* turn into published journal articles. This integration opens discovery of unpublished work not currently available on the Web of Science platform.



- Doctoral Theses – Included
- Master's Degree Final Project – Included
- Final Degree Project – Not included

Discover emerging trends and diverse perspectives

- Discovery of 6.2M+ metadata records from ProQuest Dissertations & Theses Global in a standalone database
- Graduate works from 4K+ universities in 60+ countries around the world
- For PQDT Global subscribers, links to 3M+ full text documents
- Execute more comprehensive literature reviews by including unpublished scholarship and more diverse perspectives.

*Field of psychology. Evans et al. (2018) PLoS ONE 13(2): e0192219.
<https://doi.org/10.1371/journal.pone.0192219>. Range 18%-49% across disciplines.

Where do dissertations and thesis come from?

Your institution repository



*Provided that your institution
opted-in (it's free)*

ProQuest Dissertations & Theses Global -
PQDT Global - Full text in ProQuest Platform



*48h later, free access for all
subscribers to the Core Collection*

ProQuest Dissertations & Theses Citation Index
in Web of Science

Dissertation or Thesis

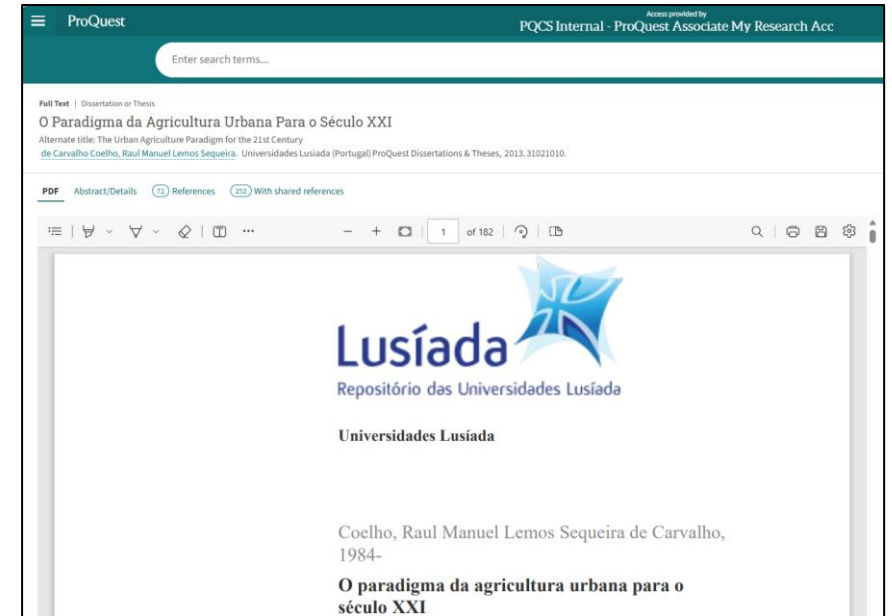
The Urban Agriculture Paradigm for the 21st Century
O Paradigma da Agricultura Urbana Para o Século XXI

By de Carvalho Coelho, Raul Manuel Lemos Sequeira

Source Universidades Lusiada (Portugal)

[View Full Text on ProQuest](#)

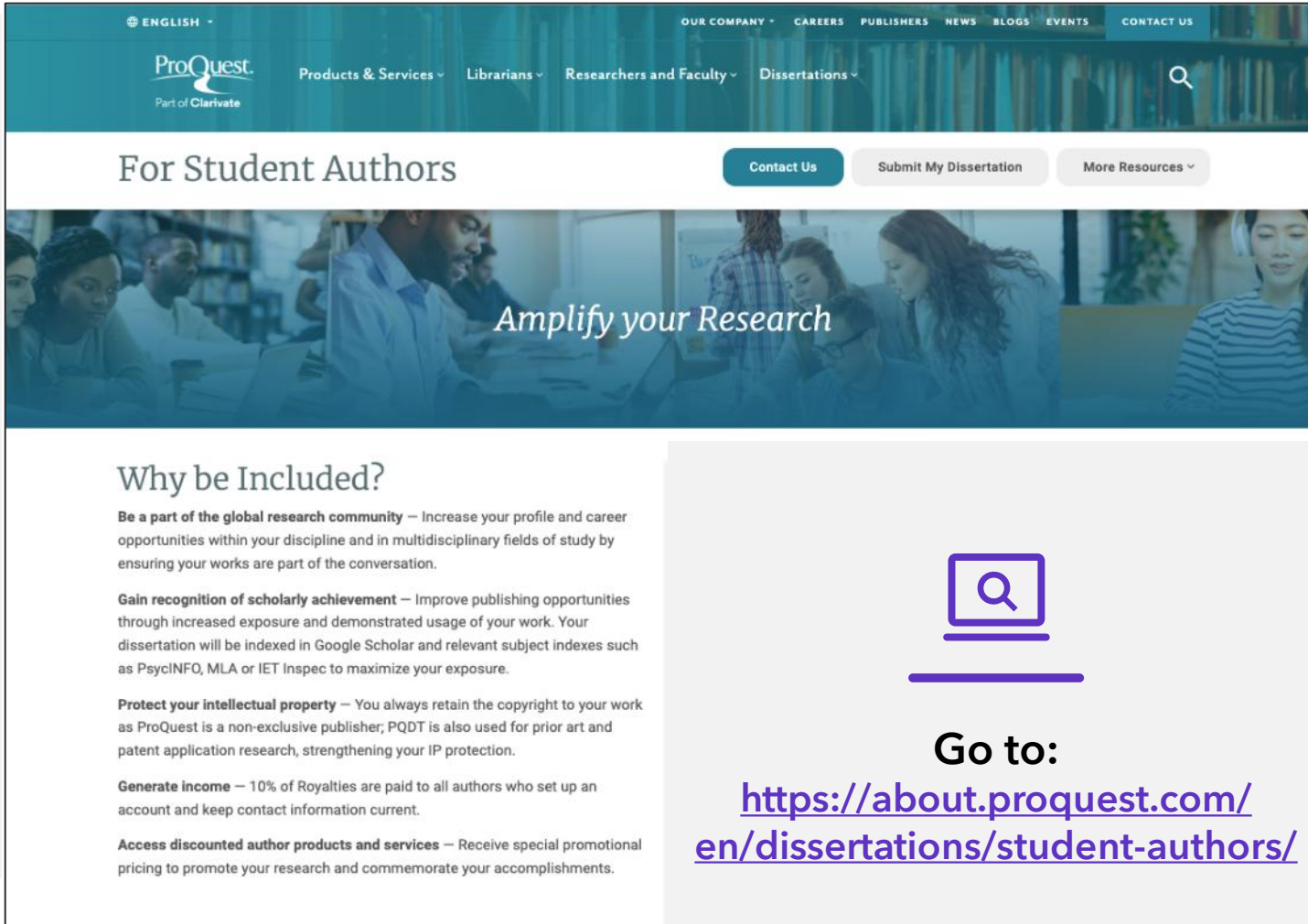
If your institution subscribes to
PQDT Global Full Text
(or another ProQuest Collection
containing dissertations & thesis)
you will see this link at the top of
the record in Web of Science



Hyperlink to full text in
PQDT Global Full Text
(when available)

*Note - Full text is available for
3 million records out of 5 million*

Graduate students can independently publish their dissertation or thesis with ProQuest and Web of Science – FOR FREE!



The screenshot shows the ProQuest website's 'For Student Authors' page. The header includes the ProQuest logo (Part of Clarivate) and navigation links: OUR COMPANY, CAREERS, PUBLISHERS, NEWS, BLOGS, EVENTS, and CONTACT US. Below the header, there are links for Products & Services, Librarians, Researchers and Faculty, and Dissertations. The main section is titled 'For Student Authors' with buttons for 'Contact Us', 'Submit My Dissertation', and 'More Resources'. A large banner image shows a group of students working together with the text 'Amplify your Research'. Below this, the 'Why be Included?' section lists four benefits: being part of the global research community, gaining recognition of scholarly achievement, protecting intellectual property, and generating income. A search icon is centered below the text, and a URL is provided at the bottom.

Why be Included?

- Be a part of the global research community** — Increase your profile and career opportunities within your discipline and in multidisciplinary fields of study by ensuring your works are part of the conversation.
- Gain recognition of scholarly achievement** — Improve publishing opportunities through increased exposure and demonstrated usage of your work. Your dissertation will be indexed in Google Scholar and relevant subject indexes such as PsycINFO, MLA or IET Inspec to maximize your exposure.
- Protect your intellectual property** — You always retain the copyright to your work as ProQuest is a non-exclusive publisher; PQDT is also used for prior art and patent application research, strengthening your IP protection.
- Generate income** — 10% of Royalties are paid to all authors who set up an account and keep contact information current.
- Access discounted author products and services** — Receive special promotional pricing to promote your research and commemorate your accomplishments.

Go to:
<https://about.proquest.com/en/dissertations/student-authors/>

El contenido de TESEO no está en Web of Science

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Authors retain copyright and ownership of their works

Research Commons

A new collection of journal output from open metadata sources

Research Commons brings additional journal content (only articles and reviews) from open metadata sources (Crossref, OpenAlex). The data appears as provided by the sources, except for document types and affiliations (data curated by Clarivate, as much as possible)

32M+

additional records on
the Web of Science
platform

+21%

more journal content
on the Web of Science
platform

53%

from researchers
working in the
Global South*

*based on available metadata

43%

social sciences, arts
and humanities
content*

*based on available metadata

SciELO Citation Index

Access more free full text on critical topics

- Sao Paulo Research Foundation (FAPESP) Program to meet scientific communication needs of Latin American and Caribbean countries
- Sciences, social sciences, arts and humanities literature published in leading open access journals from Latin America, Portugal, Spain, and South Africa.
- All titles are open access with links to full text at SciELO site
- 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

We recommend searching in English to find all the results because this is the common language for all records.

- Scientific Electronic Library Online (SciELO) addresses the communication needs of Latin American and Caribbean countries as well as Spain, Portugal, and South Africa.
- 100% open access—full text links to SciELO
- Coverage of over 1,400 journals
- Backfiles to 2002
Updated weekly

SciELO España - Scientific Electronic Library Online



Scientific Electronic Library Online

revistas	búsqueda de artículos	informes
lista alfabética lista por materia búsqueda de títulos	índice de autores índice de materias búsqueda de artículos	uso del sitio Estadísticas de publicación citas de revistas

SciELO Scielo España es una biblioteca virtual formada por una colección de revistas científicas españolas de ciencias de la salud seleccionadas de acuerdo a unos criterios de calidad preestablecidos.

El proyecto SciELO es el resultado de la cooperación entre BIREME (Centro Latinoamericano y del Caribe de información en Ciencias de la Salud) y FAPESP (Fundação de Amparo à Pesquisa do Estado de São Paulo). En España está siendo desarrollado por la Biblioteca Nacional de Ciencias de la Salud, gracias al acuerdo de colaboración establecido en la OPS/OMS y el Instituto de Salud Carlos III

El principal objetivo del proyecto es contribuir al desarrollo de la investigación, aumentando la difusión de la producción científica nacional y mejorando y ampliando los medios de publicación y evaluación de sus resultados.

El proyecto contempla la aplicación y desarrollo de una metodología común para la preparación, almacenamiento, difusión y evaluación de la literatura científica en formato electrónico.

acerca de este sitio El objetivo del sitio es implementar una biblioteca electrónica, que proporcione acceso completo a una colección de revistas, así como al texto completo de los artículos. El acceso tanto a las revistas como a los artículos se puede realizar usando índices y formularios de búsqueda.

El sitio se actualizará tanto en forma como en contenido de forma periódica.

Researchers can add records from these collections to their profile

Export ^

Add To M

EndNote online

EndNote desktop

Add to my researcher profile

Plain text file

RefWorks

RIS (other reference software)

Excel

Profile ^

My researcher profile EDIT

My records ^

Publications + ADD

Grants + ADD

Documents (421)

Peer Review (3376)

Grants (5)

All Indexed Documents (168)

Web of Science Core Collection (154)

✓ Dissertation or Thesis (1)

Other Collections (13)

Non-Indexed Documents (253)

Documents (175)

Peer Review (54)

Grants (3)

All Indexed Documents (163)

Web of Science Core Collection (155)

Preprints (4)

✓ Other Collections (4)

Non-Indexed Documents (12)

Documents (175)

Peer Review (54)

Grants (3)

Showing 3 out of 3 awarded grants from the Grants Index

1

Awarded Grant

Centre for Functional Ecology - Science for People & the Planet

10
Associated Publications

Most grants and preprints are automatically added to researcher profiles along with papers from the Core Collection

Sesión A8 – Aprovechar todas las bases de datos

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- Explorar la vista panorámica y las citas de un documento

Buscar en varias bases de datos

DOCUMENTS

Search in: All Databases ▾ Collections: All ▾

Tiene la posibilidad de buscar todas las bases de datos incluidas en su suscripción institucional, o bien puede seleccionar las bases de datos que quiere incluir en su búsqueda.

DOCUMENTS RESEARCHERS

Search in: All Databases ▾ Collections: 5 selected ^

DOCUMENTS CITED REFERENCES

Topic ▾ Exa

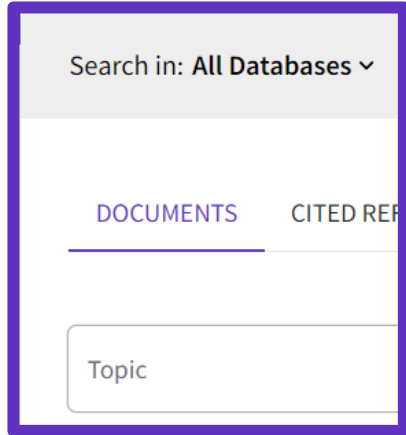
+ Add row + Add date range Adv

- ☐ Select All
- ☒ Web of Science Core Collection
- ☐ Current Contents Connect
- ☐ Derwent Innovations Index
- ☐ Grants Index
- ☒ KCI-Korean Journal Database
- ☒ MEDLINE®
- ☒ ProQuest™ Dissertations & Theses Citation Index
- ☒ SciELO Citation Index

× Clear Search

Búsqueda en todas las bases de datos

Campos incluidos en una búsqueda de temas



Search in: All Databases ▾

DOCUMENTS CITED REF

Topic

- Los campos buscados varían entre bases de datos
- Campos habituales más campos indexados especializados

All Databases Topic Search

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

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

Búsqueda en todas las bases de datos

381,207 results from All Databases for:

Q energ* and (sustainab* or green) (Topic)

Refined By: NOT Database: Preprint Citation Index X

Al buscar en todas las bases de datos, puede ver cómo se distribuyen los documentos en diferentes bases de datos.



Select all

Results count ▾

☐

Web of Science Core Collection

273,683

☐

Current Contents Connect

183,056

☐

Inspec®

137,491

☐

CABI: CAB Abstracts® and Global Health®

61,131

☐

BIOSIS Previews

55,777

☐

BIOSIS Citation Index

55,742

☐

MEDLINE®

52,410

☐

Biological Abstracts

47,393

☐

Derwent Innovations Index

38,527

☐

Chinese Science Citation DatabaseSM

12,451

☐

Data Citation Index

7,961

☐

FSTA® - the food science resource

6,796

☐

KCI-Korean Journal Database

4,519

☐

Zoological Record

3,463

☐

SciELO Citation Index

1,728

☐

Arabic Citation Index

428

- Tenga en cuenta que la suma de registros en cada colección es superior al número total de resultados. Esto se debe a que el mismo documento se puede indexar en diferentes colecciones.
- El número total de resultados es una lista de documentos sin duplicados.

Áreas de investigación es una clasificación compartida por todas las colecciones de Web of Science. Como resultado, puede identificar, recuperar y analizar documentos de múltiples bases de datos que pertenecen a la misma "área de investigación".

[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 >](#)

Búsqueda en todas las bases de datos - ¿Por qué encontramos más resultados en cada base de datos?

Ejemplo del mismo documento indexado en 3 bases de datos diferentes

All 3 records are linked in Web of Science



When I search for example topic = "coronavirus" in all databases, I will also find Core Collection documents that do contain the word "coronavirus"

Web of Science
Core Collection

Medline

Biosis

Title: Abstract: Keyword: Keyword Plus:	Title: Abstract: Keyword: MeSH Terms : Coronavirus	Title: Abstract: Keyword: 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)

Sesión A8 – Aprovechar todas las bases de datos

- Buscar en una base de datos especializada (Grants Index, SciELO, PQ Dissertations and Thesis)
- Buscar en todas las bases de datos a la vez
- Explorar la vista panorámica y las citas de un documento

Panoramic Record = When records overlap between collections

MEDLINE brings:

- Hierarchical professional indexing
- MeSH Heading
- MeSH Qualifier

Web of Science Core Collection indexing:

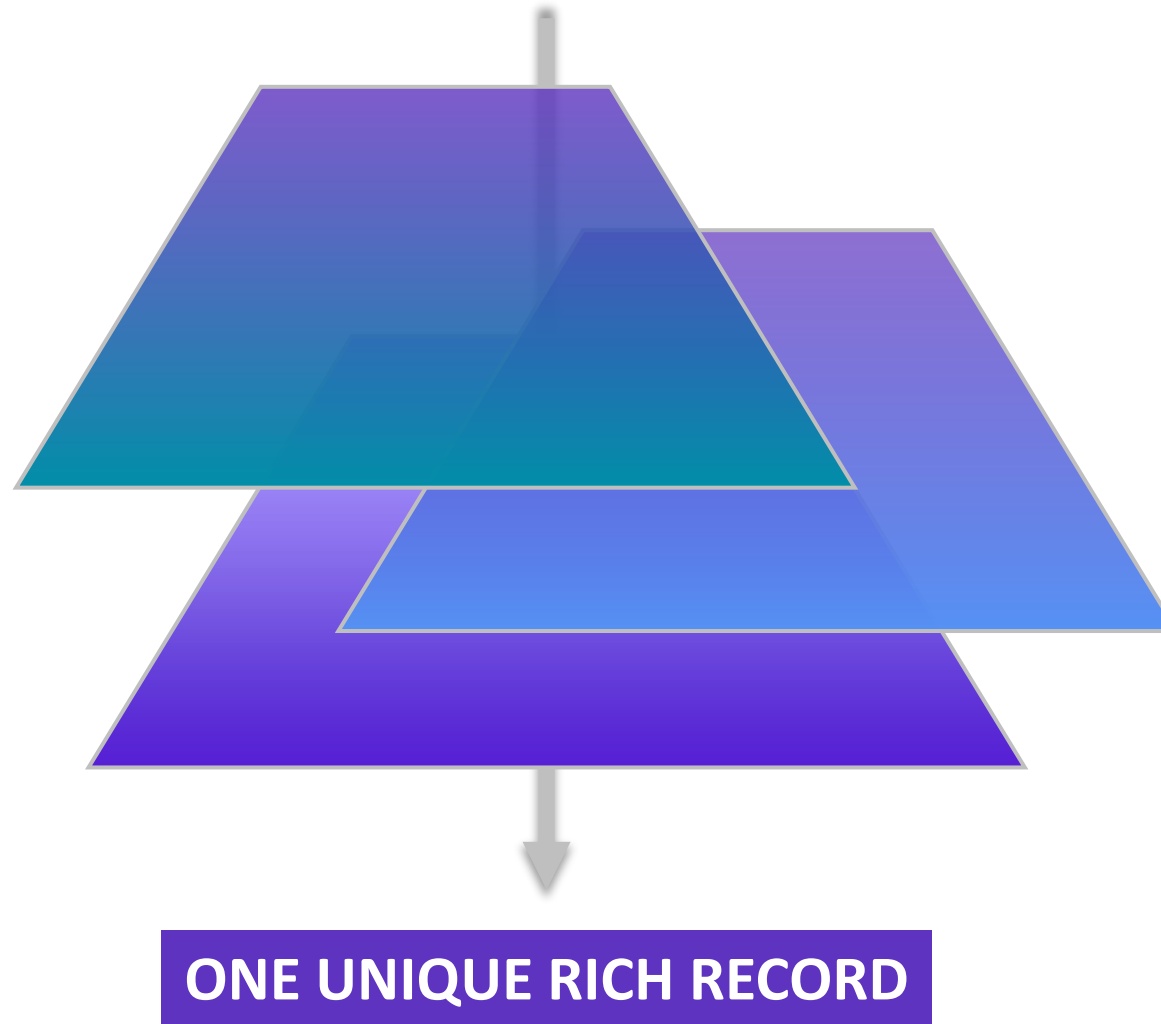
- All authors affiliations
- Unified organizations names
- Author identifiers
- Keywords Plus
- Funding information

BIOSIS indexing:

- Taxonomic Data
- Major Concepts
- Concept Codes
- Miscellaneous

CABI indexing:

- CABI codes
- CABI descriptors



Unfolding the panoramic view of a document

Access all the information in a single view

Research Areas: Microbiology

MeSH Terms From MEDLINE®

Major Concepts From BIOSIS Citation Index

Concept Code From BIOSIS Citation Index

Taxonomic Data From BIOSIS Citation Index

Miscellaneous Descriptors From BIOSIS Citation Index

Associated Data 1 (from Data Citation Index)

Repository

Hartman et al. 2018; Cropping practices manipulate abundance patterns of root and soil microbiome smart farming

Associated Data Table

[View All Associated Data](#)

This view can be seen for documents that have been indexed in two or more collections. It appears only if your institution subscribes to these databases.

The Panoramic record combines specialist indexing from the speciality databases when there is an overlap of coverage
(Click on the arrows to expand each section)

MeSH Terms From MEDLINE®

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Heading	Qualifier
Bacteria	*classification
	genetics
	isolation & purification

Taxonomic Data From BIOSIS Citation Index

[View record in BIOSIS Citation Index](#)

Taxonomic Data:

Super Taxa	Taxa Notes	Organism Classifier	Organism Name	Details
Microorganisms	Bacteria, Eubacteria, Microorganisms	Bacteria [05000]	bacteria	
Plantae	Fungi, Microorganisms, Nonvascular Plants, Plants	Fungi [15000]	fungi	
Monocotyledones, Angiospermae, Spermatophyta, Plantae	Angiosperms, Monocots, Plants, Spermatophytes, Vascular Plants	Gramineae [25305]	maize winter wheat	grain crop grain crop

Taxonomic Table

Navigating the citation network to uncover hidden connections

Combining solar photovoltaic panels and food crops for optimising land use: Towards new agrivoltaic schemes

By
[Are you this author?](#)

[Dupraz, C](#) ([Dupraz, C.](#))^[1]; [Marrou, H](#) ([Marrou, H.](#))^[1]; [Talbot, \(Nogier, A.\)](#)^[2]; [Ferard, Y](#) ([Ferard, Y.](#))^[2]

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

Source
[RENEWABLE ENERGY](#) ▾
Volume: 36 Issue: 10 Page: 2725-2732 Special Issue: SI
DOI: 10.1016/j.renene.2011.03.005

The **Citing Articles** allow users to uncover the most recent discoveries on this subject

The **Cited References** are a link to historical discoveries

Citation Network

In Web of Science Core Collection

452
Citations

[🔔 Create citation alert](#)

493
Times Cited in All Databases

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44
Cited References

[➔ View Related Records](#)

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.

Uncovering citations from all databases

Citation Network

In Web of Science Core Collection

452
Citations

 Create citation alert

493
Times Cited in All
Databases

+ See more times cited

 View citing preprints

- 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.

493
Times Cited in
All Databases

452 In Web of Science Core
Collection

0 In Arabic Citation Index

62 In BIOSIS Citation Index

7 In Chinese Science Citation
DatabaseSM

0 In Data Citation Index

0 In Russian Science Citation
Index ⓘ

1 In SciELO Citation Index

5 In Derwent Innovations Index

29 In ProQuest™ Dissertations
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0 In Policy Citation Index

– See less times cited

- “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.

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