

Jornadas de formación Web of Science 2026-2027

Sesión A3 - Identificar los documentos más importantes con Web of Science

Anne Delgado

17/09/2026



Sesión A3 - Identificar los documentos más importantes

- Identificar los artículos retractados
- Usar filtros para identificar los resultados más relevantes
- Identificar los documentos más citados según el contexto
- Comparar el número de citas y el recuento de uso
- Utilizar la clasificación de Citation Topics para limitar mi búsqueda

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Citations to retracted papers

Papers retracted from scholarly journals each year

The increase in retractions in 2023 is partly from a flood of more than 11,300 retractions over the past two years from top-five academic publisher Wiley, which shut down 19 compromised journals overseen by its Hindawi subsidiary. Retractions for 2024 are incomplete.

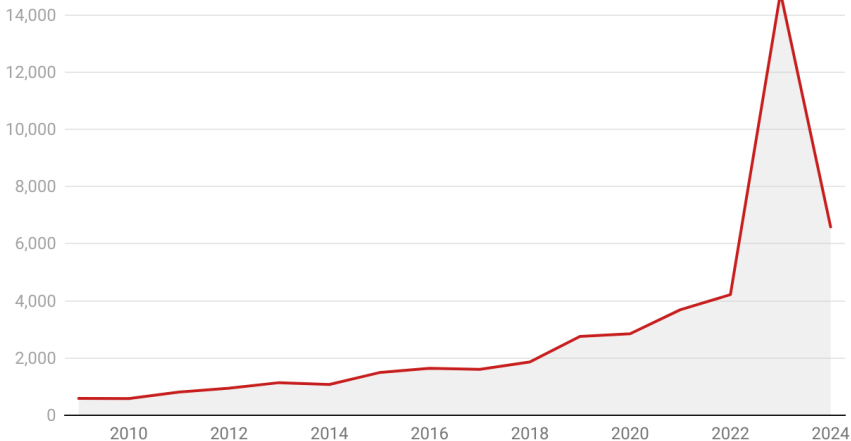


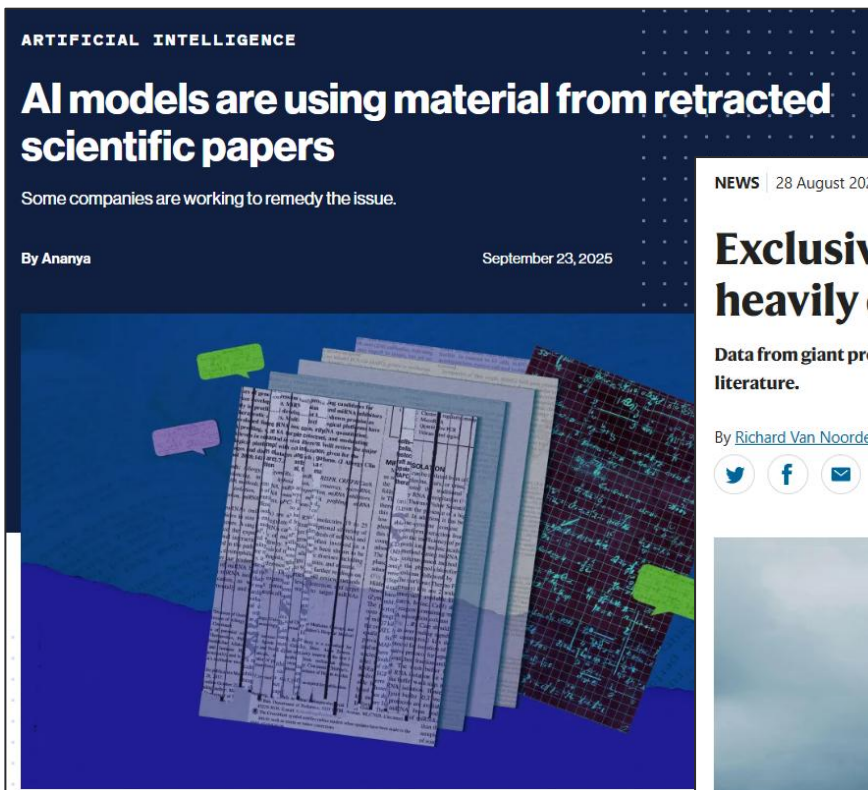
Chart: The Conversation, CC-BY-ND • Source: Retraction Watch • Created with Datawrapper

NEWS | 10 March 2026

Keep calm and be transparent: advice from scientists who retracted their papers

Retractions correct the scientific record, but they have stigma attached to them. Some in the research community want that to change.

By [Sofia Caetano Avritzer](#)



NEWS | 28 August 2024 | Update [02 September 2024](#)

Exclusive: the papers that most heavily cite retracted studies

Data from giant project show how withdrawn research propagates through the literature.

By [Richard Van Noorden](#) & [Miryam Naddaf](#)



Identifying retracted documents

- Web of Science clearly identifies Retracted Publications so that researchers are aware when a published item may have been retracted by the publisher or author.
- Web of Science Core Collection data integrate with the Retraction Watch Database (<https://retractiondatabase.org/RetractionSearch.aspx>) to expand the identification of Retracted Publications and display available “reasons” that an item may have been retracted.

RETRACTED: **Artificial intelligence-based solutions for climate change: a review**
(Retracted article. See vol. 23, pg. 1895, 2025)

 **Retracted Publication**

Chen, L; Chen, ZH; (...); Yap, PS
Oct 2023 | ENVIRONMENTAL CHEMISTRY LETTERS ▾ 21(5), pp.2525-2557

Climate change is a major threat already causing system damage to urban and natural systems, and inducing global economic losses of over \$500 billion. These issues may be partly solved by artificial intelligence because artificial intelligence integrates internet resources to make prompt suggestions based on accurate climate change predictions. Here ... [Show more ▾](#)

 Free Full Text From Publisher  View Full Text on ProQuest ...

RETRACTED: **Consumer Consumption Behavioral Model for Business Intelligence Using Artificial Intelligence (Retracted Article)**

 **Retracted Publication**

Wang, CX; Liu, YM and Zhou, H
Jun 2024 | JOURNAL OF THE KNOWLEDGE ECONOMY ▾ 15(2), pp.9897-9897

 Enriched Cited References

Consumer behavior investigates how individual clients, groups, and organizations choose, acquire, utilize, and provide ideas, commodities, and services to meet their requirements and customers on the market. Customer behavior modeling (

 Free Full Text From Publisher  View Full Text

 RETRACTED:
Consumer Consumption Behavioral Model for Business Intelligence Using Artificial Intelligence (Retracted Article)

By
Are you this author? Wang, CX (Wang, Chenxi) ^[1]; Liu, YM (Liu, Yuanming) ^[2]; Zhou, H (Zhou, Hao) ^[3]
[View Web of Science ResearcherID and ORCID](#) (provided by Clarivate)

Source
JOURNAL OF THE KNOWLEDGE ECONOMY
[← View Journal Impact](#)
Volume: 15 Issue: 2 Page: 9897-9897
DOI: 10.1007/s13132-023-01391-w

Published
JUN 2024

Understanding the reason for retraction

- Link directly to details on the publisher website
- Read the guide to retraction reasons on Retraction Watch. Not all might be unethical...

⚠ This publication has been retracted by the following retraction
Notice of retraction: [Evaluation of post-COVID mortality risk in cases classified as severe acute respiratory syndrome in Brazil: a longitudinal study for medium and long term \(Retraction of Vol 11, art no 1495428, 2024\)](#)

This publication is indexed by Retraction Watch and has been retracted for the following reason(s):

- Investigation by Journal/Publisher
- Lack of Approval from Company/Institution
- Lack of Approval from Third Party
- Unreliable Results and/or Conclusions
- Upgrade/Update of Prior Notice(s)

[Read more](#) about this retraction on the publisher's website.

Find out more about retraction reasons in the Retraction Watch Database Appendix [here](#).

RETRACTED:

Evaluation of post-COVID mortality risk in cases classified as severe acute respiratory syndrome in Brazil: a longitudinal study for medium and long term (Retracted article. See vol. 12, 2025)

 Frontiers Editorial Office*

A Retraction of the Original Research Article

[Evaluation of post-COVID mortality risk in cases classified as severe acute respiratory syndrome in Brazil: a longitudinal study for medium and long term](#)

by Rodrigues, N. C. P., and Andrade, M. K. d. N. (2024) *Front. Med.* 11:1495428. doi: [10.3389/fmed.2024.1495428](#)

The journal retracts the 18 December 2024 article cited above.

Following publication, [concerns were raised regarding the scientific validity of the article](#). An investigation was conducted in accordance with Frontiers' policies.

The authors failed to provide a satisfactory explanation and as a result, the conclusions of the article have been deemed unreliable and the article has been retracted.

Furthermore, Luiz Antônio Camacho requested to be removed from the Acknowledgements section stating that, though consulted on an early draft of the manuscript, did not endorse the methods in the study.

The Postgraduate Program in Public Health of the Escola Nacional de Saúde Pública Sergio Arouca da Fundação Oswaldo Cruz (PPSP/ENSP/FIOCRUZ) requested to be removed from the Acknowledgments and Funding sections, stating that the article did not receive funding for research or publication.

This retraction was approved by the Chief Editors of Frontiers in Medicine and the Chief Executive Editor of Frontiers. The authors agree to this retraction.

Excluding unreliable publications from your literature review

Web of Science helps you discard retracted papers from your bibliography

Editorial Notices ^

☒ Retracted Publication	796
☒ Retraction	117
☒ Publication With Expression Of Concern	4
☒ Item Withdrawal	1

Exclude

Refine

Web of Science Core Collection: Document Type Descriptions

Expression of Concern	A notification about the integrity of a published article that is typically written by an editor. The outcome may result in a future retraction notice or correction notice. The original article information is included in the title of the Expression of Concern and the original article is cited.
Publication with Expression of Concern	An original publication that has an Expression of Concern published about it. A Publication with Expression of Concern will have a dual document type: EXAMPLE: Article; Publication with Expression of Concern. A "Publication with Expression of Concern" dual document type will only be assigned if an Expression of Concern notice is published.
Retracted Publication	An article that has been retracted by an author, institution, editor, or a publisher. A Retracted Article will have a dual document type: EXAMPLE Article; Retracted Publication. A Retracted Publication dual document type was created in 2016 and will only be assigned if a retraction notice is published.
Retraction	A published statement from the editor or author announcing the retraction of a manuscript and the reason for the retraction. The retraction notice must state that the item is being retracted. The original article information is included in the title of the retraction and the original article is cited. Prior to 2016 retractions were processed as corrections. The original article information is included in the title of the retraction and the original article is cited.

Withdrawn Publication: An article that has been withdrawn by an author, institution, editor, or a publisher. A Withdrawn Publication will have a dual document type: EXAMPLE: Article; Withdrawn Publication. A Withdrawn Publication dual document type was created in 2021 and will only be assigned if an Item Withdrawal notice is published.

Item Withdrawal: A published statement from the editor or author announcing the withdrawal of a manuscript and the reason for the withdrawal. The Item Withdrawal notice must state that the item is being withdrawn. The original article information is included in the title of the withdrawal item and the original article is cited. Prior to 2021 Item Withdrawals were processed as a Retraction.

Sesión A3 - Identificar los documentos más importantes

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Excluir tipos de documentos irrelevantes

Web of Science Core Collection:
Document Type Descriptions

Refine by Document Types

Search for Document Types 

☐ Select all Results count ▾

☐ Article	34,145	☒ Editorial Material	533	☐ Book	19
☐ Early Access	14,078	☐ Book Chapters	346	☒ Data Paper	16
☐ Proceeding Paper	7,271	☒ News Item	114	☒ Book Review	14
☐ Review Article	4,237	☒ Correction	91	☒ Art Exhibit Review	2
☒ Meeting Abstract	879	☒ Letter	82	☒ Meeting	1

En función de su objetivo, también puede eliminar los tipos de documentos que no cumplan sus criterios



Data availability statement & Conflict of interest (Core Collection)

Associated Data	1 (from Data Citation Index)										
	<table><tr><td>Repository</td><td>Type</td><td>Link to Repository</td></tr><tr><td>hydrobricks: v0.7.2</td><td>Software</td><td>Link to External Source</td></tr><tr><td colspan="3">Associated Data Table</td></tr></table>	Repository	Type	Link to Repository	hydrobricks: v0.7.2	Software	Link to External Source	Associated Data Table			
Repository	Type	Link to Repository									
hydrobricks: v0.7.2	Software	Link to External Source									
Associated Data Table											
	View All Associated Data	For records with associated data (from 2025 onwards)									
Data availability statement	The software used to carry out this study is available on Zenodo (https://doi.org/10.5281/zenodo.19111968 , Argentin, 20262026). The discharge data are the property of Grande Dixence SA and are not publicly available. The meteorological data are available on request (https://www.meteoswiss.admin.ch/climate/the-climate-of-switzerland/spatial-climate-analyses.html , MeteoSwiss, 20252025). The remaining data sets are all publicly available on the websites of the data providers: topographic data (https://www.swisstopo.admin.ch/en/height-model-dhm25 , Swisstopo, 2025a2025a), cartographic data (https://www.swisstopo.admin.ch/en/geological-model-2d-geocover , Swisstopo, 2025b2025b), glacier extent data (https://doi.org/10.18750/inventory.sgi2016.r2020 , GLAMOS, 20202020) and imagery data (https://earthexplorer.usgs.gov/ , USGS, 20252025).										
Conflict of interest statement	The authors declare no conflicts of interest relevant to this study.	From March 2026 onwards									
Categories/ Classification	Research Areas: Environmental Sciences & Ecology; Marine & Freshwater Biology; Water Resources Citation Topics 8 Earth Sciences, 8.19 Oceanography, Meteorology & Atmospheric Sciences, 8.19.668 Glacier Dynamics Sustainable Development Goals: 13 Climate Action										
Web of Science Categories	Environmental Sciences; Limnology; Water Resources										

Refinar la lista de resultados

Las opciones de refinamiento le ayudan a recopilar los resultados más relevantes.

Las opciones incluyen:

- Tipos de documentos
- Años de publicación
- Afiliaciones
- Acceso abierto
- Artículos más citados
- Artículos más recientes
- ¡Y más!

Sorting your results

The screenshot displays a research database interface with a sidebar for refining results and a main area for the search results list.

Refinement Sidebar (Left):

- Refine results** (button) and **Export Refine** (button) are at the top.
- A search bar labeled "Search within results..." is present.
- Quick Filters:** A list of filters with checkboxes and counts:
 - ☐ Highly Cited Papers (7)
 - ☐ Hot Papers (1)
 - ☐ Review Article (13)
 - ☐ Early Access (48)
 - ☐ Open Access (122)
 - ☐ Associated Data (5)
 - ☐ Enriched Cited References (90)
- Exclude** and **Refine** buttons are below the filters.
- Publication Years:** A section with a toggle for "Show Final Publication Year" and a list of years with checkboxes and counts:
 - ☒ 2025 (1)
 - ☒ 2024 (164)
 - ☐ 2023 (49)
- Exclude** and **Refine** buttons are at the bottom of the section.

Main Results Area (Right):

- At the top, there is a checkbox for "0/214", an "Add To Marked List" button, and an "Export" dropdown menu.
- A **Relevance** dropdown menu is located in the top right corner.
- The results list contains two items:
 - Item 1:** "Strategies for Integrating Generative AI into Higher Education: Navigating Challenges and Leveraging Opportunities" by Kurtz, G; Amzalag, M; (...); Barak-Medina, E. Published May 2024 in EDUCATION SCIENCES. It includes an "Enriched Cited References" section and links for "Free Full Text from Publisher" and "View Full Text on ProQuest".
 - Item 2:** "Generative AI: is it a paradigm shift for higher education?" by O'Dea, X. Published May 3 2024 in STUDIES IN HIGHER EDUCATION. It also includes an "Enriched Cited References" section and a "Show more" link.

Refinar = Incluir sólo los elementos seleccionados

Identificar los documentos más recientes



Al ordenar la lista de documentos por NEWEST FIRST, se organizarán los documentos por fecha de publicación.



Mientras que la clasificación por RECENTLY ADDED organizará los documentos por fecha de índice. Tenga en cuenta que la frecuencia de indexación depende de las fuentes de publicación (revistas, actas de congresos, libros). Por lo general, las revistas se indexan con una mayor frecuencia.

¿Qué significa "Acceso Anticipado"?



Early Access

Records that do not have a final publication date but have been peer-reviewed and accepted for publication. This matches the document type Early Access.

- El acceso anticipado indica un artículo que ha sido publicado electrónicamente por una revista antes de que se le haya asignado un volumen y un número específicos. Dependiendo de las preferencias de cada revista, estos artículos también se denominan a menudo : Articles in Press, Published Ahead of Print, Online First, etc.

EARLY ACCESS = document reviewed and published ≠ PREPRINT (manuscript)

- Los artículos que se publicaron originalmente en línea en acceso anticipado se pueden identificar por la presencia de una fecha de publicación en línea de "Acceso Anticipado"
- Una vez asignada la fecha final de publicación, añadimos esta información al registro en Web of Science, junto con el volumen de la revista, el número y los números de página. El documento conserva el mismo DOI.

Documentos de "Acceso Anticipado" en Web of Science

Communicating Clear Guidance: Advice for Generative AI Policy Development in Higher Education

By

Moore, S (Moore, Sarah)^[1]; Lookadoo, K (Lookadoo, Kathryn)^[1]

Are you this author?

View Web of Science ResearcherID and ORCID

(provided by Clarivate)

Source

BUSINESS AND PROFESSIONAL COMMUNICATION QUARTERLY

DOI: 10.1177/23294906241254786

Early Access

MAY 2024

Indexed

2024-06-06

Document Type

Article; Early Access

Citation Network

In Web of Science Core Collection

1

Citation

Create citation alert

1

Times Cited in All Databases

+ See more times cited

39

Cited References

View Related Records

How does this document's citation performance compare to peers?

El tipo de documento "Acceso Anticipado" se asigna de forma temporal

Puede citar un documento que solo se publica en línea.

En Web of Science, los recuentos de citas comienzan a partir de la fecha de acceso anticipado (si corresponde).

Source

STUDIES IN HIGHER EDUCATION

Volume: 49 Issue: 5 Page: 811-816 Special Issue: SI

DOI: 10.1080/03075079.2024.2332944

Published

MAY 3 2024

Early Access

MAR 2024

Indexed

2024-04-06

Document Type

Article

Una vez que la fecha final de publicación está disponible, el tipo de documento de "Acceso Anticipado" desaparece y el recuento de citas sigue sumando

Quick Filters

☐ Highly Cited Papers

7

☐ Hot Papers

1

☐ Review Article

13

☒ Early Access

48

☐ Open Access

122

☐ Associated Data

5

☐ Enriched Cited References

90

Exclude

Refine

Si aplicamos el filtro "Early Access" + REFINE, sólo veremos documentos que aún no tienen fecha final de publicación.

Sesión A3 - Identificar los documentos más importantes

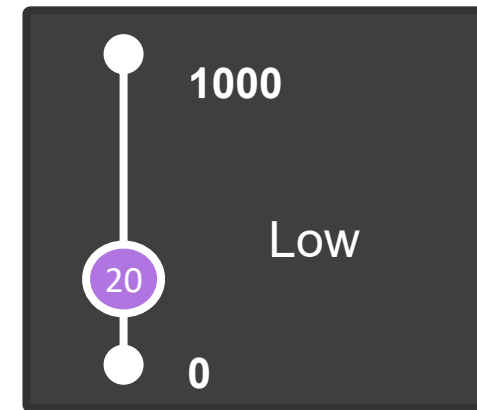
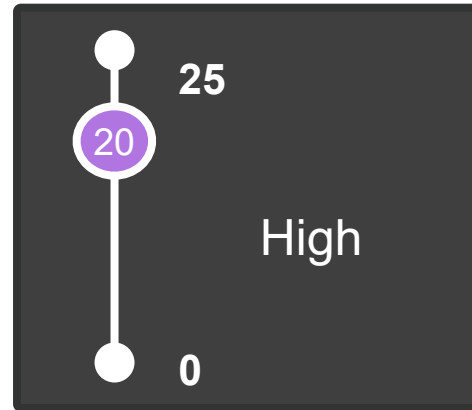
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Context is everything

¿El total de citas de esta publicación es alto o es bajo?



High or low?



Depende del contexto (año de publicación, área de investigación)

Identificar las publicaciones más influyentes

Quick Filters

- ☐  Highly Cited Papers 127
- ☐  Hot Papers 11

Using **ChatGPT** and Google Bard to improve the readability of written patient information: a proof of concept

 Highly Cited Paper  Hot Paper

- Los HIGHLY CITED PAPERS se definen como artículos de los últimos 10 años que se clasifican por citas en el 1% superior para su campo y año de publicación
 - Los HOT PAPERS se definen como artículos de los últimos 2 años que se clasifican por citas en el 0,1% superior para su campo y mes de publicación.
 - Esta información proviene de Essential Science Indicators y se actualiza cada dos meses.
-
- Los indicadores Highly Cited Papers y Hot Papers ponen en contexto el número de citas. Consideran el campo de investigación y el año/mes de publicación comparando documentos similares.
 - Dentro del registro del documento, se puede hacer clic en los iconos y ver la definición detrás de ellos.

Preguntas frecuentes: ¿Por qué no veo estos iconos?

Quick Filters		
☐	 Highly Cited Papers	127
☐	 Hot Papers	11

- **Verá estos iconos en los filtros y registros si:**

1. Su institución se suscribe a Journal Citation Reports (y Essential Science Indicators, también conocido como ESI)

2. Ha iniciado sesión en Web of Science con su cuenta personal



3. Su cuenta de ESI está vinculada a su cuenta de Web of Science ([Follow the instructions](#))

- Como alternativa, si su institución no está suscrita a ESI, puede ordenar cualquier lista de registros por "Citas: primero las más altas". En este caso, es posible que detecte artículos con un total muy alto de citas que no son Highly Cited Papers. Esto se debe a que :
 - la calificación de Highly Cited Papers implica poner en contexto el número de citas,
 - porque sólo incluye publicaciones de los últimos 10 años.

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Comparar el recuento de citas y el recuento de uso

Sort by: Usage (last 180 days): most first

Relevance

Recently added

New Citation class

Date: newest first

Date: oldest first

Citations: highest first

Citations: lowest first

Usage (all time): most first

Usage (last 180 days): most first

Conference title: A to Z

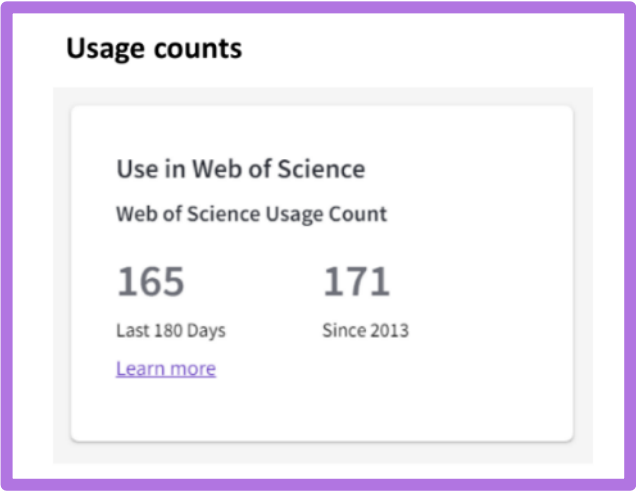
Conference title: Z to A

First author name: A to Z

First author name: Z to A

Publication title: A to Z

Publication title: Z to A



Podemos organizar una lista de resultados por recuento de usos, y también ver estos datos en el registro del documento (en el lado derecho)

- Las citas tardan en sumarse, por lo que pueden no ser los mejores indicadores de influencia para las publicaciones recientes. Por esta razón, Web of Science también muestra el recuento de uso.
- Cada vez que un usuario de Web of Science hace clic en un enlace de texto completo o exporta un registro, aumenta el recuento de uso de este documento. Esta información proporciona una indicación de interés.

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Save time finding relevant papers

Analyze Results

255,335 publications selected from Web of Science Core Collection

Sustainable Development Goals

Field: Sustainable Development Goals	Record Count	% of 255,335
03 Good Health And Well Being	128,643	50.382%
13 Climate Action	11,170	4.375%
11 Sustainable Cities And Communities	10,167	3.982%
05 Gender Equality	9,711	3.803%
15 Life On Land	7,280	2.851%
04 Quality Education	5,239	2.052%
02 Zero Hunger	4,770	1.868%
06 Clean Water And Sanitation	3,250	1.273%
09 Industry Innovation And Infrastructure	2,793	1.094%
12 Responsible Consumption And Production	2,754	1.079%
07 Affordable And Clean Energy	2,630	1.030%

Citation Topics Meso

- ☐ 1.7 Neuroscanning 5,372
- ☐ 1.5 Neuroscience 5,308
- ☐ 5.9 Particles & Fields 5,128
- ☐ 1.21 Psychiatry 3,804
- ☐ 1.52 Neurodegenerative Diseases 3,138

[See all >](#)

Citation Topics Micro

- ☐ 5.9.19 Standard Model 2,461
- ☐ 1.194.273 Mycobacterium Tuberculosis... 1,310
- ☐ 1.222.542 Epilepsy Surgery 1,062
- ☐ 1.65.192 Copd 1,048
- ☐ 1.7.203 Visual Cortex 1,024

[See all >](#)

Citation Topics and Sustainable Development Goals

- Save time finding the right papers with granular Citation Topics.
- Enhance your understanding of institutional or regional output with an analysis of Citation Topics.
- Monitor and assess your research contribution to the UN SDGs..

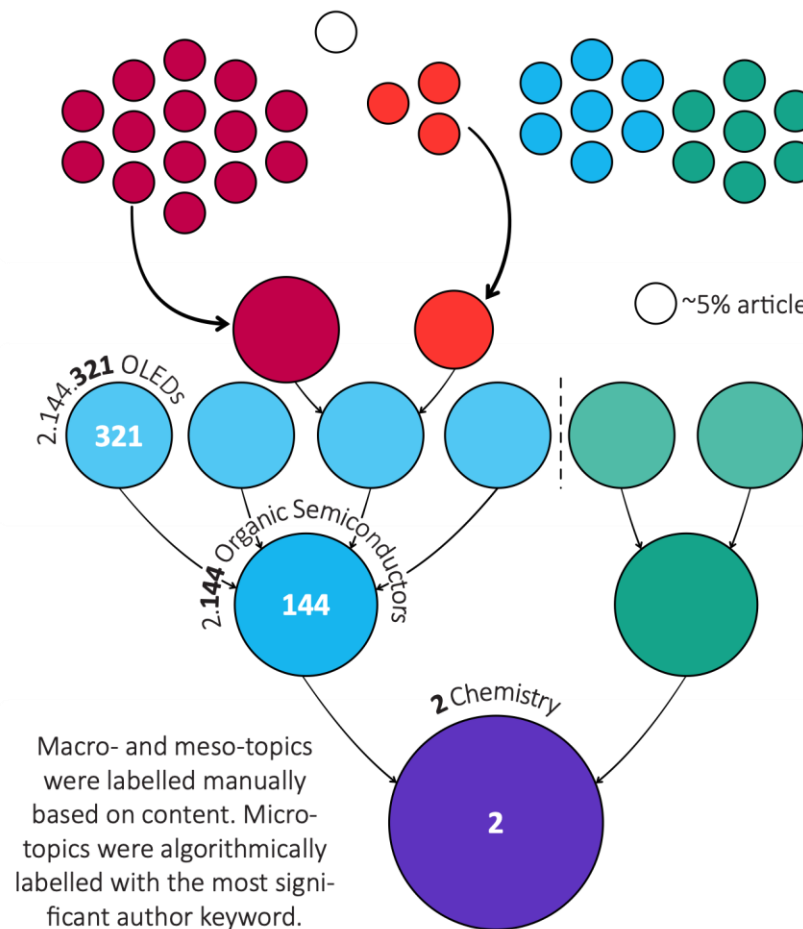
Clasificación Citation Topics

Los Citation Topics son conjuntos de documentos relacionados por la red de citas. El algoritmo de agrupación fue desarrollado por CWTS (Leiden) y desplegado bajo la dirección de ISI-Clarivate.

El resultado es un sistema de clasificación jerárquica de tres niveles en el que cada documento pertenece a un único 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.

Micro-topics (2444)

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

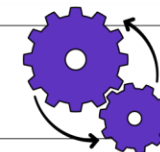
Meso-topics (326)

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

Macro-topics (10)

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

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



Acotar mi búsqueda filtrando por los resultados por Citation Topics

Citation Topics Meso

i

☐ 5.191 Space Sciences

4,293

☐ 5.131 Meteorological & Atmospheric Scie...

244

☐ 5.20 Astronomy & Astrophysics

116

☐ 4.29 Automation & Control Systems

111

☐ 4.169 Remote Sensing

87

[See all >](#)

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 >](#)

- Refina los resultados tu búsqueda a un nivel más fino. Elige entre más de 300 Meso Topics o 2400 Micro Topics Micro.

- **Esta clasificación proviene de InCites** - Todos los documentos desde 1980 hasta el presente se agruparon algorítmicamente cuando fue posible, en función de su red de citas (referencias bibliográficas y citas recibidas).

- Los Citation Topics se actualizan anualmente. Si tiene alertas que incluyen Citation Topics, estos cambios pueden afectar a los resultados que ves al volver a ejecutar o acceder a resultados de búsquedas anteriores.
- Mantente al día creando una nueva alerta con la última versión de los Citation Topics.
- [Download the latest Citation Topics schema here](#)

How are documents classified by SDG in Web of Science?

The SDG classification comes from InCites and uses the Micro Citation Topics schema



Methodology

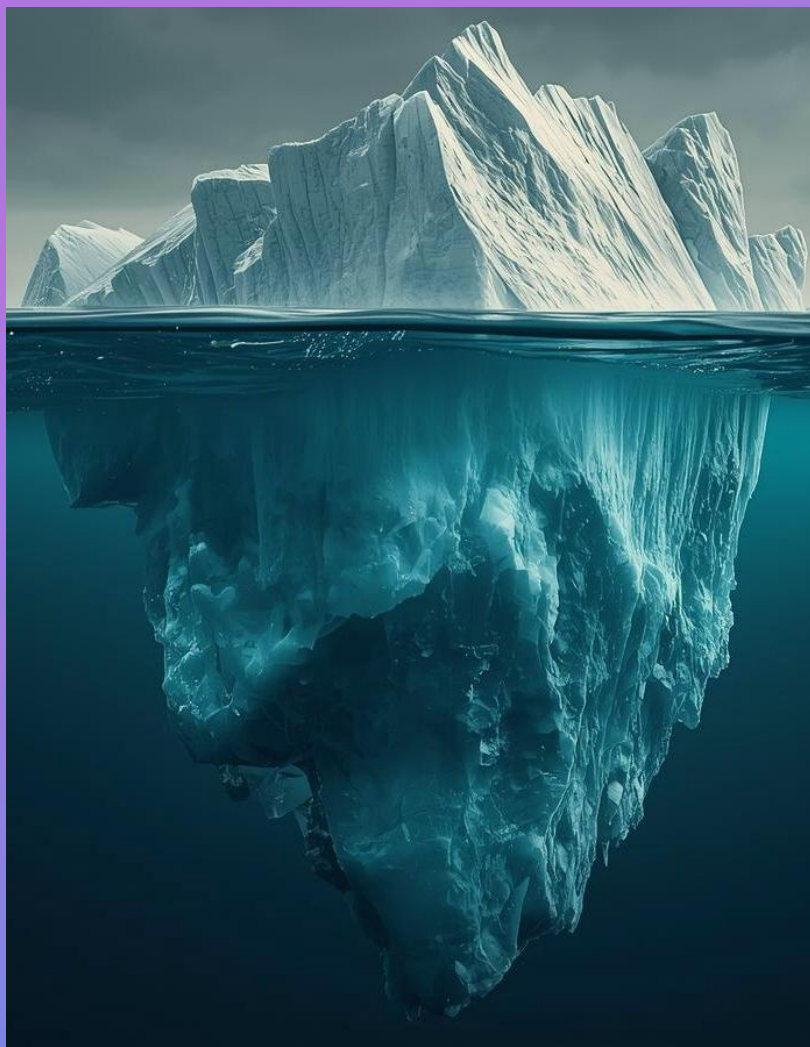
- The United Nations Sustainable Development Goals are mapped to related Micro Citation Topics. The selected Micro Citation Topics and their associated publications are assigned to one or more of the Sustainable Development Goals 1 to 17.
- Every year (in April), we update the list of Micro Citation Topics, and the Sustainable Development Goals are updated accordingly.

Summary of subject classification in Web of Science Core Collection

	Web of Science Categories	Citation Topics	Sustainable Development Goals
Level of assignment	Journal-level	Document-level	Document-level
Content covered	Web of Science Core Collection	Web of Science Core Collection	Web of Science Core Collection
Based on	Editorial journal classification	Citation network analysis (CWTS algorithm)	Category-to-category mapping where Sustainable Development Goals are mapped to sets of related Micro Citation Topics.
Available levels	1 level	3 hierarchical levels	1 level
More details	More information	More information	More information

- A paper can be assigned to only 1 citation topic (or not assigned to any Citation Topics).
- A paper can be assigned to none of the SDGs.
- A paper can be in more than one SDG because a Citation Topic can be assigned to different SDG.

The value of structured data in Web of Science Core Collection



What you see: Simple, trusted research discovery

- Records
- Search interface
- Filters
- Citation Counts
- Profiles
- Analytics tools

What it takes: Deep, disciplined work by experts

In-house, unbiased curation

- Rigorous source evaluations
- Publisher-neutral governance
- Continuous journal monitoring
- Quality criteria enforcement
- Journal removal processes

Continuous tech advancement

- Resilient infrastructure
- Enhanced security measures
- Accessibility certifications

Meticulous indexing

- Metadata curation
- Standardization
- Data linking
- Retraction tracking
- Citation disambiguation
- Auto-updated profiles

Para cualquier pregunta relacionada las inscripciones o los certificados, por favor contacte con recursoscientificos@fecyt.es

Para cualquier pregunta relacionada con el funcionamiento de las herramientas, por favor contacte con los servicios de su biblioteca o bien con wosg.support@clarivate.com

