

Jornadas de formación Web of Science 2025-2026

Sesión D4 – Explorar el perfil de una revista
en Journal Citation Reports

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16/04/2026



Sesión D4 - Explorar el perfil de una revista en JCR

- Explorar la información del perfil de una revista
- Navegar por categorías, editoriales o países
- Recursos adicionales

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JIF contributing items

Quickly identify contributions to a journal's JIF by clicking through to analyze its citable items and citing items in the Web of Science Core Collection

Journal Impact Factor contributing items		Export
Citable items (27)	Citing Sources (36)	
TITLE	CITATION COUNT	
New evidence for late Eocene-early Oligocene uplift of Aves Ridge and paleogeography of GAARlandia	6	
The early/middle Eocene transition at the Esera valley (South- Central Pyrenees): Implications in Shallow Benthic Zones (SBZ)	6	
Cadomian/Pan-African consolidation of the Iberian Massif assessed by its detrital and inherited zircon populations: is the ~610Ma age peak a persistent Cadomian magmatic inheritance or t...	5	
Origin and evolution of Neoproterozoic metaophiolitic mantle rocks from the eastern Desert of Egypt: Implications for tectonic and metamorphic events in the Arabian-Nubian Shield	5	
Neotectonics of Turkey (Turkiye) and surrounding regions: a new perspective with block modelling	4	
Shifts in the Ediacaran to Lower Ordovician sedimentary zircon provenances of Northwest Gondwana: the Pyrenean files	4	
Cadomian metabasites of the Eastern Pyrenees revisited	3	
Detrital zircon similarities and dissimilarities between the Iberian Pyrite Belt, Ossa-Morena Zone and Meguma	3	
Tectonic geomorphology of B...		
Geochemistry of Khandadhar Craton, eastern India: implications for subduction-zone tectonics and mantle-wedge...		

[View All in Web of Science](#)

Expand each citable item or citing source and View in Web of Science

Open Access (OA)

- Identify journals that can make your article available as open access at the time of publication
- Understand how journals' access models impact the scholarly discourse within your community
- Make data driven decisions about your open access strategy

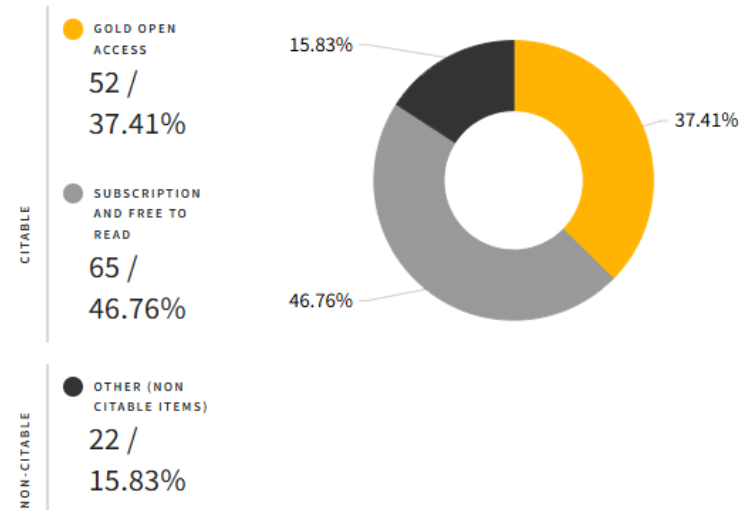
Open Access (OA)

Export

The data included in this tile summarizes the items published in the journal in the JCR data year and in the previous two years. This three-year set of published items is used to provide descriptive analysis of the content and community of the journal. [Learn more](#)

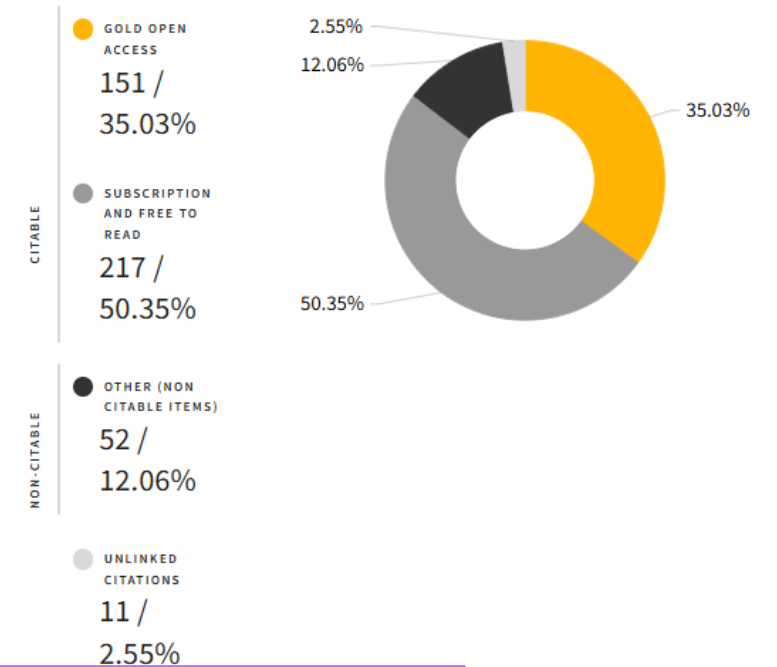
Items

TOTAL CITABLE 117
% OF CITABLE OA 44.44%



Citations*

TOTAL CITABLE 368
% OF CITABLE OA 41.03%



*Citations in 2024 to items published in [2022 - 2024]

Citation Network

- Is old material still being cited?
- Among the citations received by this journal in 2024, which portion is used to calculate the Journal Impact Factor?
- What is the rate of self-citations?

Cited Half-life

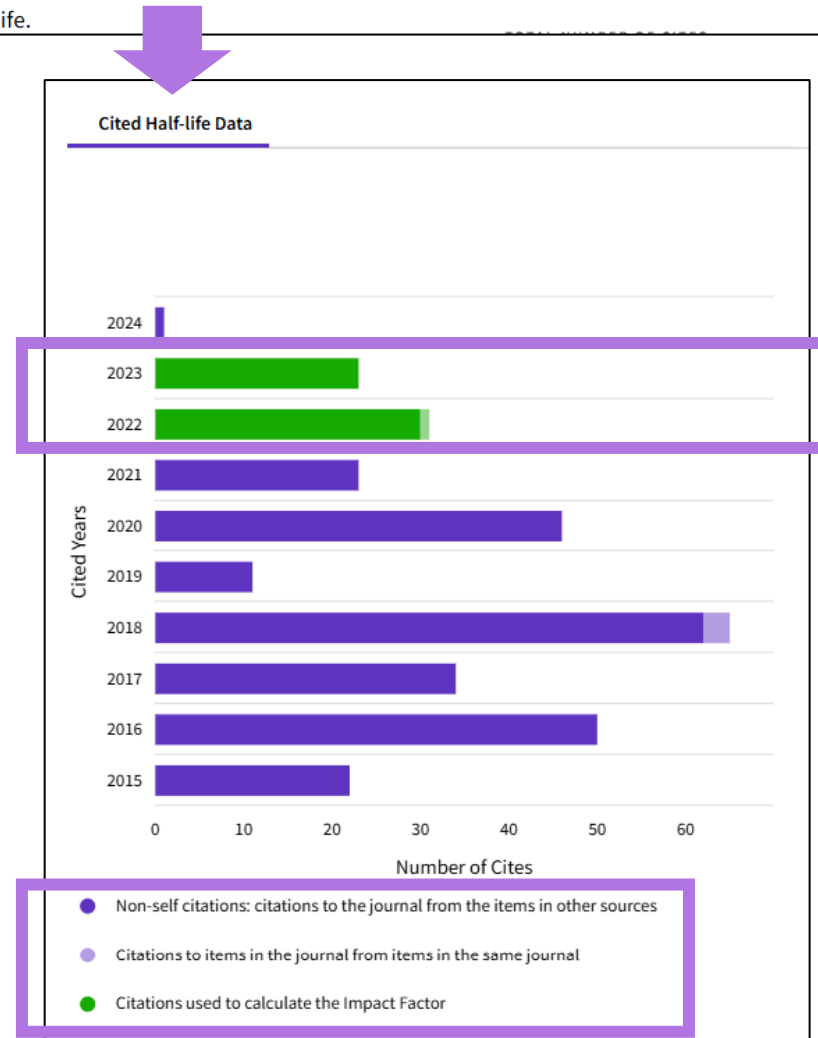
12.3 years

The Cited Half-Life is the median age of the items in this journal that were cited in the JCR year. Half of a journal's cited items were published more recently than the cited half-life.

Citing Half-life

17.7 years

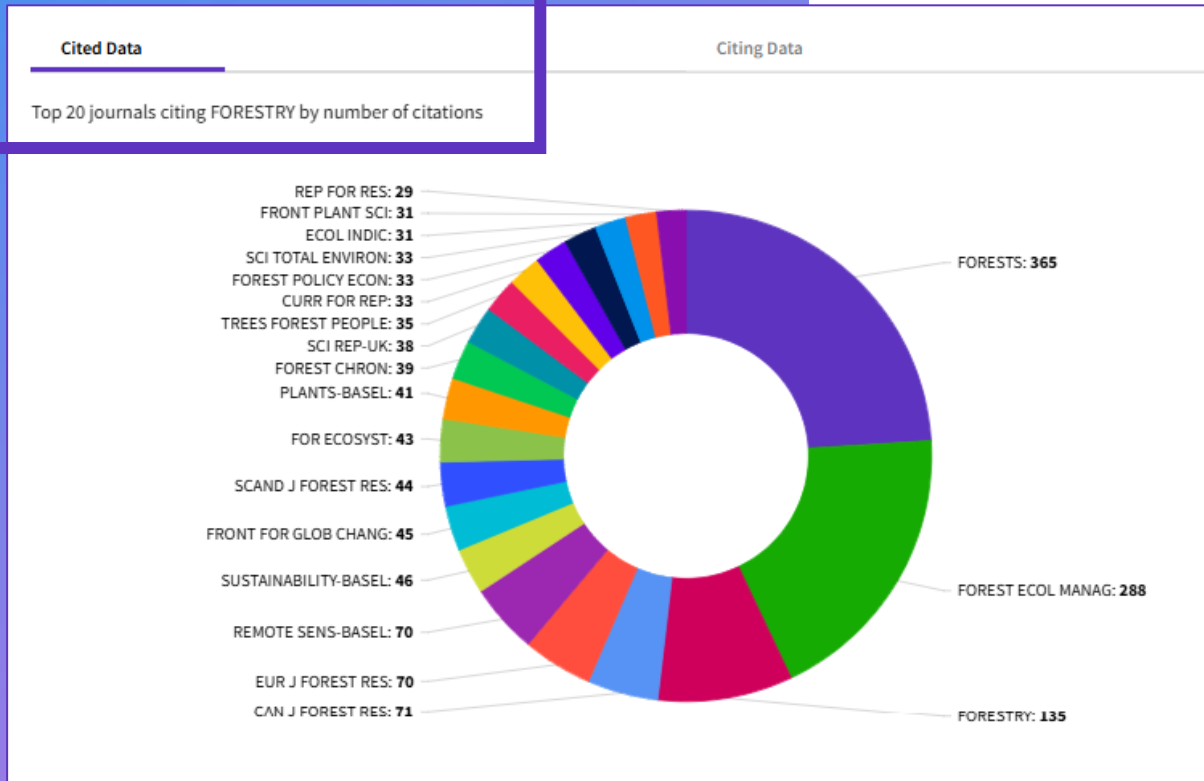
The Citing Half-Life is the median age of items in other publications cited by this journal in the JCR year.



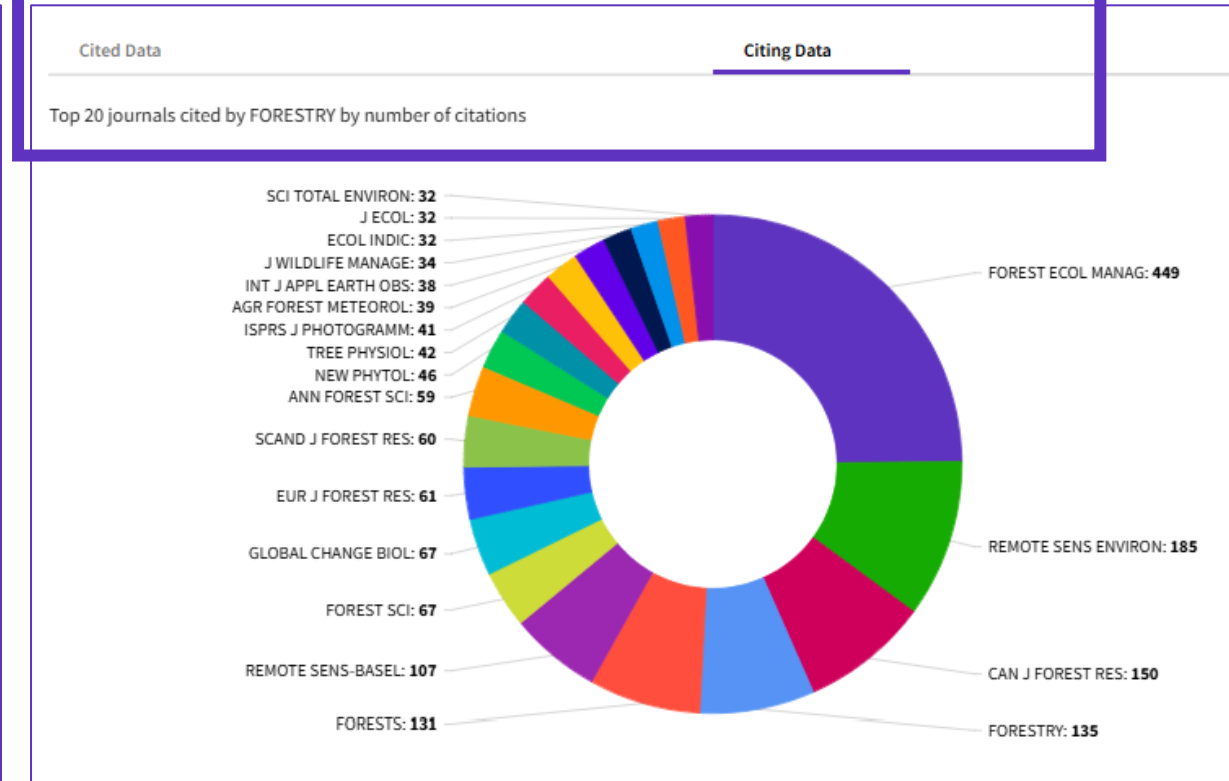
Journal Citation Relationships

- Uses data for all years up to the selected JCR year
- The diagram includes several interactive features
- Click on the title of any journal to go directly to this journal's profile

Analyzing citation sources



Analyzing journals cited most frequently



Top contributors

Analyzing papers published in this journal in the most recent three-year period

Contributions by organizations

[Export](#)

Organizations that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	ORGANIZATION	COUNT	
1	NATURAL RESOURCES CANADA	22	
2	NATURAL RESOURCES INSTITUTE FINLAND (LUKE)	13	
3	LAVAL UNIVERSITY	12	
-	UNIVERSITY OF BRITISH COLUMBIA	12	
5	HELMHOLTZ ASSOCIATION	9	
-	UNITED STATES DEPARTMENT OF AGRICULTURE (USDA)	9	
7	FOREST RES	8	
-	FREE UNIVERSITY OF BERLIN	8	
-	TECHNICAL UNIVERSITY OF MUNICH	8	
10	SWISS FEDERAL INSTITUTES OF TECHNOLOGY DOMAIN	7	

Contributions by country/region

[Export](#)

Countries or Regions that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	COUNTRY / REGION	COUNT	
1	CANADA	35	
2	GERMANY (FED REP GER)	33	
3	USA	29	
4	SPAIN	20	
5	FINLAND	17	
6	POLAND	15	
7	ITALY	13	
-	SCOTLAND	13	
9	CHINA MAINLAND	10	
10	ENGLAND	9	

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- Explorar la información del perfil de una revista
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Browse the 254 categories

- You can examine the list of 254 subject categories and the associated metrics.
- From the table view, you can customize the metrics you want to see.
- Categories are sorted by number of journals by default. These numbers are clickable to see the list of journals in each category.
- Alternatively, you can filter a list of journals by categories in the Journal Browser

Journal Citation Reports™ Journals **Categories** 1 Countries/Regions Compare My favorites Sign In Register

254 categories 2
See all 21 Groups

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region Q Export

4 3 Customize

Category	Group	Edition	# of journals	Citable Items	Total Citations	Median impact factor
EDUCATION & EDUCATIONAL RESEARCH	Multidisciplinary; Social Sciences, General	ESCI, SSCI	762	38,305	1,007,408	1.2
ECONOMICS	Economics & Business; Social Sciences, General	ESCI, SSCI	620	34,397	1,766,885	1.4
HISTORY	History & Archaeology	AHCI, ESCI, SSCI	545	12,726	139,486	0.3
MATHEMATICS	Mathematics	ESCI, SCIE	497	42,175	786,387	0.7
MATERIALS SCIENCE, MULTIDISCIPLINARY	Materials Science; Multidisciplinary	ESCI, SCIE	464	192,757	9,148,448	3.3

Journal Citation Reports™ Journals **Journals** 1 Publishers Countries/Regions Compare

620 journals

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region Q

Indicators: Default

ECONOMICS JCR Year: 2024

Journal	eISSN	Category	Edition	Total Citations	2024 JIF	JIF Quartile
0-9883	1873-6181	ECONOMICS	SSCI	53,243	14.2	Q1
3-5533	1531-4650	ECONOMICS	SSCI	40,723	12.7	Q1
4		ECONOMICS	SSCI	54,554	12.0	Q1
2-8282	1944-7981	ECONOMICS	SSCI	74,985	11.6	Q1

Filter

- Journals (22,400)
- ISSN/eISSN
- Categories (254)**
- Publishers (8,832)
- Country / region (111)

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Browse categories by Groups

To facilitate discovery, you can alternatively browse categories by Groups. Groups are broad groupings of categories that include all categories on a relevant topic.

Notes on groups:

- There are no metrics associated with groups. They are solely for discovery.
- Categories can be included in multiple groups.

The screenshot shows the 'Journal Citation Reports™' website. The navigation menu includes 'Journals', 'Categories', 'Publishers', 'Countries/Regions', 'Compare', 'My favorites', 'Sign In', and 'Register'. The 'Categories' menu is highlighted. Below the navigation, the 'Categories by Group' section is displayed, with a link to 'See all 254 Categories'. The table below lists three groups: 'Agricultural Sciences', 'Arts & Humanities, Interdisciplinary', and 'Biology & Biochemistry'. The 'Arts & Humanities, Interdisciplinary' group is expanded, showing a list of sub-categories: AREA STUDIES, ASIAN STUDIES, CLASSICS, CULTURAL STUDIES, FOLKLORE, HISTORY & PHILOSOPHY OF SCIENCE, HUMANITIES, MULTIDISCIPLINARY, and MEDIEVAL & RENAISSANCE STUDIES. A 'See All 8' link is also present.

Group	NUMBER OF CATEGORIES	NUMBER OF JOURNALS	NUMBER OF CITABLE ITEMS
Agricultural Sciences	7	471	66,745
Arts & Humanities, Interdisciplinary	8	1,052	33,307
Biology & Biochemistry	34	4,104	692,385

Arts & Humanities, Interdisciplinary

Covers traditions and cultures of multiple nationalities and ethnic groups; the history of ideas and development of scientific discoveries; multidisciplinary sources from specific time periods; and other multidisciplinary resources covering the humanities.

- AREA STUDIES
- ASIAN STUDIES
- CLASSICS
- CULTURAL STUDIES
- FOLKLORE
- HISTORY & PHILOSOPHY OF SCIENCE
- HUMANITIES, MULTIDISCIPLINARY
- MEDIEVAL & RENAISSANCE STUDIES

See All 8

Browse publishers

- You can sort the list by publisher name or number of journals.
- If you click on the number of journals, it brings you to browsing journals with the publisher filter applied.
- You can search a specific publisher from the quick search at the top of the page.
- You can also see the list for previous years and export them.

See the list of publishers with the number of journals in the latest JCR edition, and a link to the Publisher report in InCites (provided that your institution subscribes to InCites)

The screenshot shows the 'Publishers' section of the Journal Citation Reports™ website. The page displays a list of publishers with the following columns: Publisher name, Number of journals in 2024, and InCites Analysis. A search bar is located at the top, and a JCR year selector is set to 2024. The list includes publishers such as Elsevier (Unified), Springer Nature (Unified), Taylor & Francis (Unified), Wiley (Unified), WILEY, ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, SPRINGER, and Sage (Unified).

Publisher name	Number of journals in 2024	InCites Analysis
Elsevier (Unified)	2,316	Publisher report
Springer Nature (Unified)	2,251	Publisher report
Taylor & Francis (Unified)	2,109	Publisher report
Wiley (Unified)	1,658	Publisher report
WILEY	1,540	Publisher report
ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD	1,158	Publisher report
SPRINGER	1,039	Publisher report
Sage (Unified)	1,002	Publisher report

Note that the list comprises unified & not unified publishers as in InCites (publishers with multiple imprints and/or offices).

Browse countries

- You can sort the list by country/region or number of journals.
- If you click on the number of journals, it brings you to browsing journals with the country/region filter applied.
- You can also search a specific country/region from the quick search at the top of the page.
- You can also see the list for previous years and export them.

See the list of countries/regions with the number of journals published from those countries in the latest JCR edition, and a link to the relevant report in InCites (provided that your institution subscribes to InCites)

Journal Citation Reports™ Journals Categories Publishers **Countries/Regions** Compare My favorites Sign In Register

111 countries/
regions

Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region

Quick search

JCR year 2024 Export

Countries/Regions	Number of journals in 2024	InCites metrics
USA	6,026	Analyse in InCites
ENGLAND	4,716	Analyse in InCites
NETHERLANDS	1,419	Analyse in InCites
GERMANY (FED REP GER)	1,162	Analyse in InCites
SPAIN	741	Analyse in InCites
SWITZERLAND	684	Analyse in InCites
CHINA MAINLAND	589	Analyse in InCites
ITALY	427	Analyse in InCites

Note that the publication country is different than the country the research is published from; a journal can publish research from any given country, but the country of the publication itself is what's being displayed in this table.

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Why journals are put on hold (recent blog)

Why journals are put on hold in Web of Science Core Collection – and how research integrity guides the process

RESEARCH INTEGRITY SCHOLARLY PUBLISHING WEB OF SCIENCE



Dr Nandita Quaderi
Senior Vice President & Editor-in-Chief, Web of Science



What it means when a journal is placed on hold

Why some journals are re-indexed after being put on hold, while others are delisted

How long a journal typically remains on hold

The role publishers can play in determining the outcome

Trusted journals, trusted research

Looking ahead

Acceptance into Web of Science Core Collection does not guarantee permanent indexing. This blog explains why journals are placed on hold, how journal re-evaluation and delisting decisions are made, and the role publishers can play in safeguarding research integrity.

As challenges to research integrity increase in scale and complexity, so does the need for vigilant quality control and transparent editorial standards.

Our in-house, publisher-independent editorial team proactively monitors and routinely re-evaluates indexed journals to ensure they continue to meet our [24 quality criteria](#). Since 2023, we have also [used AI-supported tools](#) to help decide which journals should be prioritized for re-evaluation.

Being placed “on hold” is part of the [Web of Science Core Collection](#) journal evaluation and re-evaluation process. It occurs when valid concerns emerge that indicate a journal may no longer meet our quality criteria, based on in-house monitoring, trusted public sources, or issues raised by the research community.

When a journal is placed [on hold](#) in Web of Science, stakeholders understandably want to know:

- What does being placed on hold mean in practice?
- Why are some journals re-indexed after being put on hold, while others are ultimately delisted?
- What role can publishers play in determining the outcome?

Searching journals in Web of Science

Searching the most recent content published in a specific journal

The screenshot shows the Web of Science search interface. At the top, there are three tabs: "Smart Search", "Advanced Search" (highlighted with a purple box and labeled "1"), and "Research Assistant". Below the tabs, there are two main sections: "DOCUMENTS" and "RESEARCHERS". Under "DOCUMENTS", there is a search bar with "Search in: Web of Science Core Collection" and "Editions: All". Below the search bar, there are four tabs: "FIELD SEARCH" (highlighted with a purple box and labeled "1"), "QUERY BUILDER", "CITED REFERENCES", and "STRUCTURE". In the "FIELD SEARCH" section, there is a dropdown menu for "Publication Titles" (highlighted with a purple box and labeled "1") and a search input field containing "comunicar" (highlighted with a purple box and labeled "2"). Below the search input field, there are two buttons: "+ Add row" and "+ Add date range". At the bottom right of the search section, there is a "Search" button (highlighted with a purple box and labeled "3") and a close button "x".

The screenshot shows the search results page. At the top, there are three buttons: "Add To Marked List", "Export", and "Sort by Date: newest first" (highlighted with a purple box and labeled "4"). Below the buttons, there is a list of search results. The first result is "1 Bibliometric Study and Network Mapping About Teacher Technostress Between 1992-2022" (highlighted with a purple box and labeled "1"). Below the title, there is a citation: "Mar 2024 | COMUNICAR | 32(78), pp.1-15" (highlighted with a purple box and labeled "1"). To the right of the citation, there is a purple box with the text "Web of Science stopped indexing this journal in March 2024". Below the citation, there is a snippet of the abstract: "The purpose of this research was to realize a metric study of the scientific production generated between 1992-2022, about one of the topics that has acquired greater importance in the educational field, due to the pandemic by COVID-19: the teacher technostress. For that reason, 139 scientific documents indexed in the Web of Science database wei ... Show more". At the bottom left, there is a button "Free Full Text from Publisher". At the bottom right, there are two buttons: "2 Citations" and "49 References".

Searching journals in Web of Science

Refining any query by publication titles

The screenshot shows the search interface with the following elements:

- Search bar: "artificial intelligence" "cultural heritage"
- Filter: "And" (dropdown), "Publication Titles" (dropdown), "heritage" (text input)
- Buttons: "+ Add row", "+ Add date range", "AZ" (dropdown), "X" (clear)
- Results: "AFTER HERITAGE CRITICAL PERSPECTIVES ON HERITAGE FROM BELOW", "AMERICAN HERITAGE", "APPALACHIAN HERITAGE A LITERARY QUARTERLY OF THE SOUTHERN APPALACHIANS"

The 'Refine by Publication Titles' panel displays the following list:

- LECTURE NOTES IN COMPUTER SCIE... 39
- HERITAGE 34
- APPLIED SCIENCES BASEL 24
- INTERNATIONAL ARCHIVES OF THE P... 17
- BUILDINGS 14

See all >

The 'Refine by Publication Titles' panel shows a detailed list of journals with counts:

Publication Title	Count
<input type="checkbox"/> LECTURE NOTES IN COMPUTER SCIENCE	39
<input checked="" type="checkbox"/> HERITAGE	34
<input type="checkbox"/> APPLIED SCIENCES BASEL	24
<input type="checkbox"/> INTERNATIONAL ARCHIVES OF THE PHOTOGRAMMETRY	17
<input type="checkbox"/> REMOTE SENSING AND SPATIAL INFORMATION SCIENCES	17
<input checked="" type="checkbox"/> BUILDINGS	14
<input type="checkbox"/> COMMUNICATIONS IN COMPUTER AND INFORMATION SCIENCE	13
<input type="checkbox"/> SUSTAINABILITY	13
<input type="checkbox"/> ACM JOURNAL ON COMPUTING AND CULTURAL HERITAGE	12
<input checked="" type="checkbox"/> HERITAGE SCIENCE	12
<input type="checkbox"/> JOURNAL OF CULTURAL HERITAGE	12
<input type="checkbox"/> 29TH CIPA SYMPOSIUM DOCUMENTING	10
<input type="checkbox"/> EXTENDED REALITY XR SALENTO 2023 PT II	2
<input type="checkbox"/> FRONTIERS IN COMPUTER SCIENCE	2
<input type="checkbox"/> GE CONSERVACION	2
<input type="checkbox"/> GEOJOURNAL	2
<input type="checkbox"/> HCI INTERNATIONAL 2025 POSTERS HCII 2025 PT VI	2
<input type="checkbox"/> HELIYON	2
<input type="checkbox"/> IEEE TRANSACTIONS ON COMPUTATIONAL SOCIAL SYSTEMS	2
<input type="checkbox"/> IEEE WORKSHOP ON COMPLEXITY IN ENGINEERING	2
<input type="checkbox"/> INFORMATICS BASEL	2
<input type="checkbox"/> INTERDISCIPLINARY SCIENCE REVIEWS	2
<input type="checkbox"/> INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE AND VIRTUAL REALITY	2
<input type="checkbox"/> INTERNATIONAL JOURNAL FOR THE SEMIOTICS OF LAW	2
<input type="checkbox"/> REVUE INTERNATIONALE DE SEMIOTIQUE JURIDIQUE	2
<input type="checkbox"/> 2024 9TH INTERNATIONAL CONFERENCE ON SIGNAL AND IMAGE PROCESSING ICSIP	1
<input type="checkbox"/> 2024 9TH INTERNATIONAL CONFERENCE ON SMART AND SUSTAINABLE TECHNOLOGIES SPLITECH 2024	1
<input type="checkbox"/> 2024 FIFTEENTH INTERNATIONAL CONFERENCE ON UBIQUITOUS AND FUTURE NETWORKS ICUFN 2024	1
<input type="checkbox"/> 2024 IEEE 17TH INTERNATIONAL SCIENTIFIC CONFERENCE ON INFORMATICS INFORMATICS	1
<input type="checkbox"/> 2024 IEEE ANDESCON	1
<input type="checkbox"/> 2024 IEEE GLOBAL ENGINEERING EDUCATION CONFERENCE EDUCON 2024	1
<input type="checkbox"/> 2024 IEEE INTERNATIONAL CONFERENCE ON BIG DATA BIGDATA	1
<input type="checkbox"/> 2024 IEEE INTERNATIONAL CONFERENCE ON IMAGING SYSTEMS AND TECHNIQUES IST	1
<input type="checkbox"/> 2024 IEEE INTERNATIONAL HUMANITARIAN	1

Buttons: "Cancel", "Exclude", "Refine"

Searching journals in Web of Science

For ESCI journals, you may not have access to content published prior to 2021

285 results from Web of Science Core Collection for:

JOURNAL OF NEW APPROACHES IN EDUCATIONAL RESEARCH (Publication Titles)

Refine by Publication Years

Search for Publication Years

When your institution subscribes to ESCI archives from 2005

Select all

Results count ✓ Date

<input type="checkbox"/> 2026	15	<input type="checkbox"/> 2021	21	<input type="checkbox"/> 2016	21
<input type="checkbox"/> 2025	27	<input type="checkbox"/> 2020	20	<input type="checkbox"/> 2015	20
<input type="checkbox"/> 2024	20	<input type="checkbox"/> 2019	20	<input type="checkbox"/> 2014	14
<input type="checkbox"/> 2023	20	<input type="checkbox"/> 2018	22	<input type="checkbox"/> 2013	17
<input type="checkbox"/> 2022	20	<input type="checkbox"/> 2017	21	<input type="checkbox"/> 2012	7

123 results from Web of Science Core Collection for:

JOURNAL OF NEW APPROACHES IN EDUCATIONAL RESEARCH (Publication Titles)

Refine by Publication Years

Search for Publication Years

When your institution doesn't subscribe to ESCI archives from 2005

Select all

Results count ✓ Date

<input type="checkbox"/> 2026	15	<input type="checkbox"/> 2024	20	<input type="checkbox"/> 2022	20
<input type="checkbox"/> 2025	27	<input type="checkbox"/> 2023	20	<input type="checkbox"/> 2021	21

Web of Science™ Journals API

The Journals API complements our suite of RESTful Web of Science APIs to provide complete journal metadata and metrics from the Journal Citation Reports

Acceso administrado por recursoscientificos@fecyt.es
Sólo para administradores institucionales

Journal metadata/metrics



Web of Science Journals API Support bibliometric analysis and integration of journal-level metrics

Researcher metadata/metrics



Web of Science Researcher API Support bibliometric analysis and integration of researcher profile data

Coverage

All journals, years

Includes the sciences (SCIE), social sciences (SSCI), arts & humanities (AHCI) and emerging sources (ESCI)

API usage

Journal

- Query for all journals or by journal ID
- GET cited and citing journals
- GET journal metrics

Category

- Query for all categories or by category ID
- GET cited and citing categories
- GET category metrics

A wide array of journal metrics and descriptive data, including

- Journal Impact Factor™
- Journal Citation Indicator™
- Journal name & ISSN/eiSSN
- Category and rank
- Total cites
- Immediacy Index
- 5-year JIF
- JIF quartile
- Average JIF percentile
- Eigenfactor and Article Influence score
- Cited/citing half-life
- Citable items
- Open access
- Source data counts

Example use cases

Integrate with internal systems

For example, to pass Journal Impact Factors (JIFs) and Journal Citation Indicators (JCIs) to journal web pages

Bibliometric studies

Access and retrieve core journal metrics for entire categories of groups and journal to include in analyses

Queries:

Boolean AND/+, OR and NOT operators are supported, along with '*' wildcards. Queries can be filtered by values, ranges, and dates.

See <https://developer.clarivate.com/apis/wos-journal> for more information.

JCR Data Reload in October

JCR Data reload happens
every year in October

The screenshot shows the 'Journal Citation Reports Help Center' website. The breadcrumb trail is 'Journal Citation Reports > What's New > Data Updates'. The main content area is titled '2025' and 'October 15, 2025', with a sub-heading 'Data Reload'. A text box explains that following the June 2025 data release, missing materials were identified, and JIF metrics were corrected for several journals. A table lists these journals and their JIF changes.

Journal Citation Reports Help Center

Journal Citation Reports > What's New > Data Updates

Home
What's New
Data Updates
2025
2024
2023
2022
2021
2020
Product Updates
Using Journal Citation Reports
Training

2025
Updated 4 months ago

Table of contents
October 15, 2025
June 18, 2025

October 15, 2025

Data Reload

Following the release of the JCR data published in June 2025, we received missing materials whose absence had prevented journals from receiving a Journal Impact Factor, as well as to correct metrics for a small number of journals. The following journals had a change in JIF with the reload:

Title20	Title	Reload JIF	June JIF
ABIOTECH	ABIOTECH	5.1	5.0
ACS APPL ENERGMATER	ACS APPLIED ENERGY MATERIALS	5.6	5.5
ACS APPL POLYMATER	ACS APPLIED POLYMER MATERIALS	4.8	4.7
ACS ENERGY LETT	ACS ENERGY LETTERS	18.9	18.2
ACS NANO	ACS NANO	16.1	16.0
ACTA GEOL SIN-ENGL	ACTA GEOLOGICA SINICA-ENGLISH EDITION	2.2	3.7
ACTA HAEMATOL-	ACTA HAEMATOLOGICA	1.2	1.1

Para cualquier pregunta relacionada con la formación o el acceso a las herramientas, 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

