

A folyóiratok elemzési lehetőségeinek folyamatos fejlődése

Tóth Szász Enikő

March 2022



Research cycle

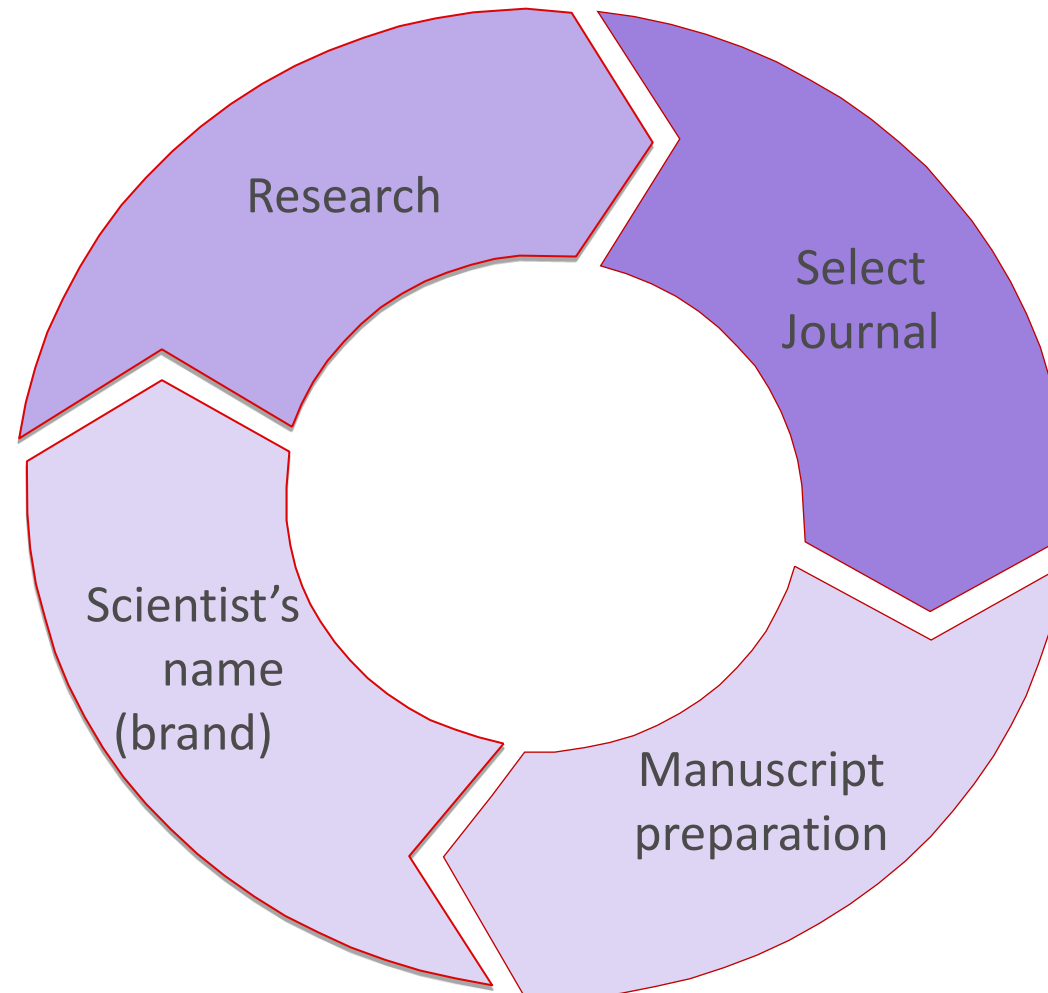
Clarivate resources for scientists

WEB OF SCIENCE

**JOURNAL
CITATION
REPORTS**

RESEARCHERID

ENDNOTE



Evolution of scientific communication



3500 BC

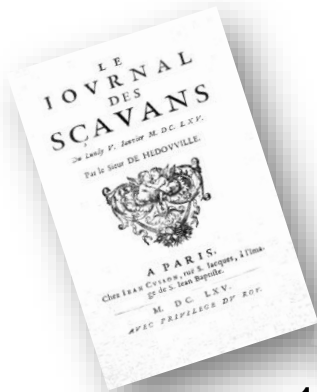


2400 BC



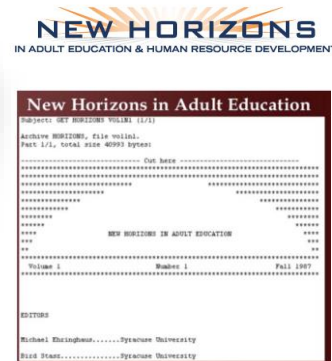
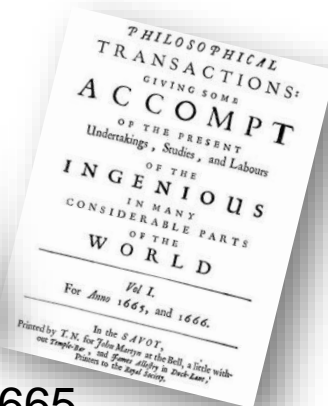
Gutenberg 1440

- By the mid-nineteenth century there were around 1,000 journals
- Today there are about 100,000
- In the second half of the twentieth century abstract journals appeared



1665

Scientific journals



1987

First Digital Journal



Currently

100,000+
Scientific journals

110,000+
Conferences

5,000,000+
Meeting reports

12,000,000+
Patents

2,000,000+
Chemical compounds

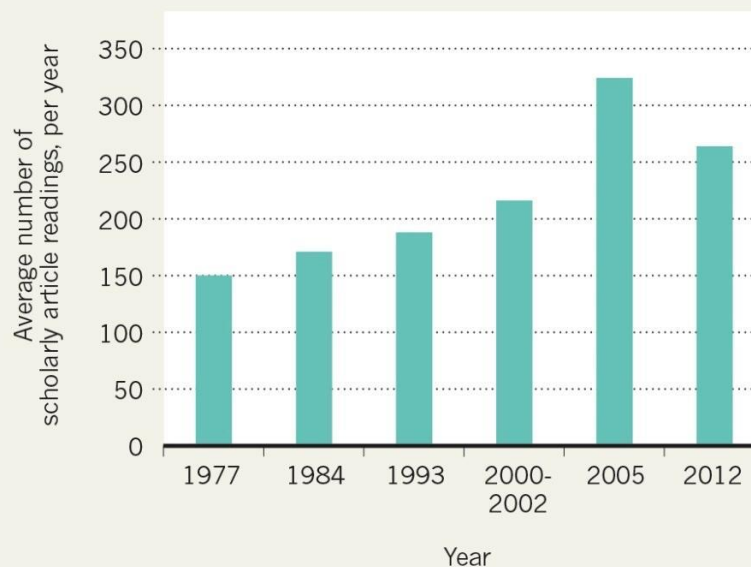
100,000+
Books

400,000+
Technical standards

6,000+
Reference styles

LESS TIME TO READ?

US faculty reported reading fewer scholarly articles in 2012 than in 2005, countering a 35-year trend.



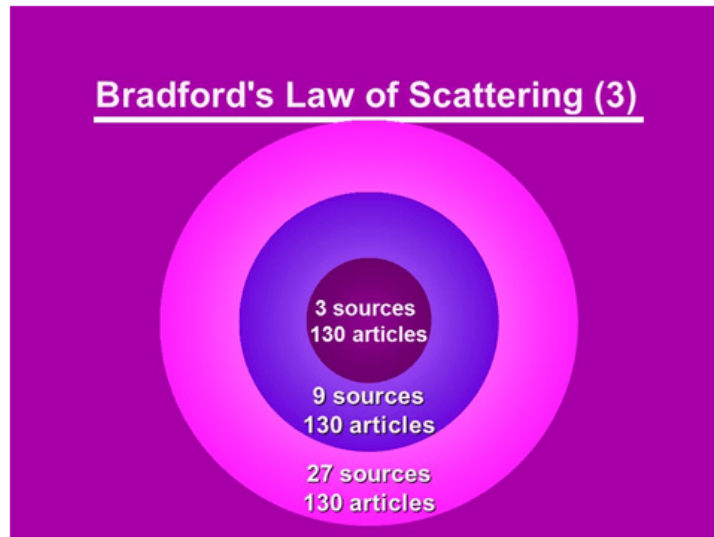
<https://scholarlykitchen.sspnet.org/2014/02/07/are-scientists-reading-less-apparently-scientists-didnt-read-this-paper/#:~:text=In%202012%2C%20US%20scientists%20and,survey%20last%20conducted%20in%202005.>



What to read?

Where to publish?

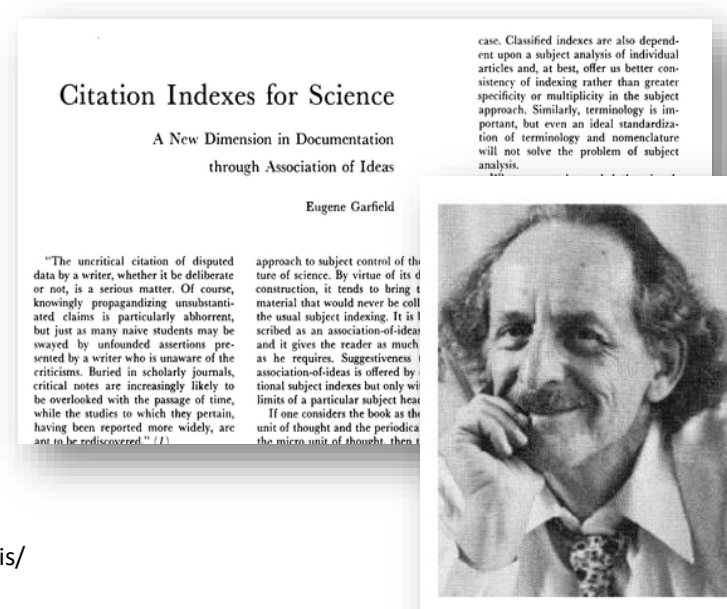
Information explosion overcoming



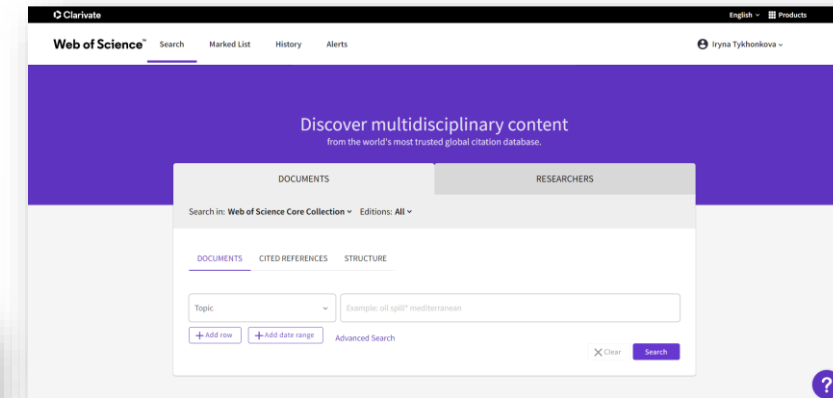
<https://www.projectguru.in/challenges-bibliometric-mapping-scattering-analysis/>

Bradford's law 1934

if journals in a field are sorted by number of articles into three groups, each with about one-third of all articles, then the number of journals in each group will be proportional to $1:n:n^2$



Garfield E. Citation indexes for science: a new dimension in documentation through association of ideas. Science. 1955; 122(3159):108-11



2021



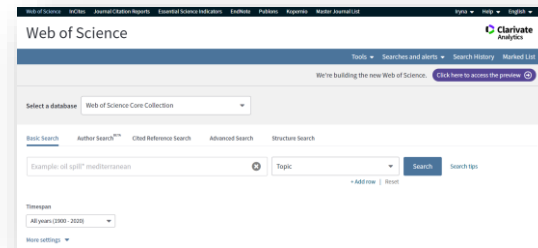
1997



1988



1964

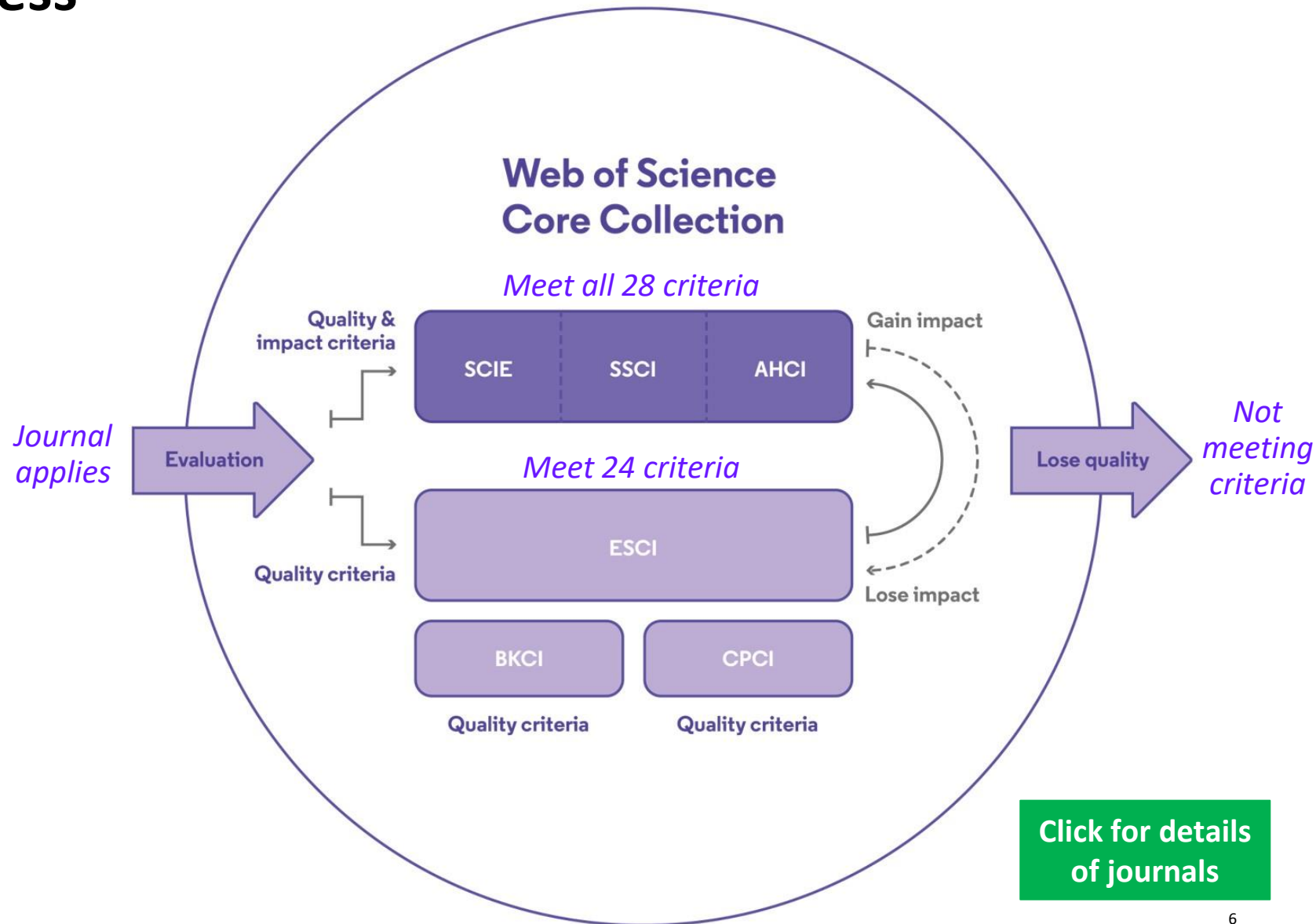


The Web of Science Core Collection is a trusted, high quality collection of journals, books and conference proceedings

Journal Selection process

In the Journal Selection process we base upon both quality and impact criteria.

Journals that meet the quality criteria enter Emerging Sources Citation Index™ (ESCI). Journals that meet the additional impact criteria enter Science Citation Index Expanded™ (SCIE), Social Sciences Citation Index™ (SSCI) or Arts & Humanities Citation Index (AHCI) depending on their subject area.



Selection Web of Science Core Collection

- Our editorial decisions are conducted by our expert in-house editors
- They have no affiliations to publishing houses or research institutes
- No potential bias or conflict of interest
- Each editor is focused on specific subject categories
- Deep nuanced knowledge of the journals in their field
- Our rigorous process for the *Web of Science Core Collection* contrasts with that for other databases that rely on algorithmic approaches and/or delegating aspects of editorial decision-making to the research community.

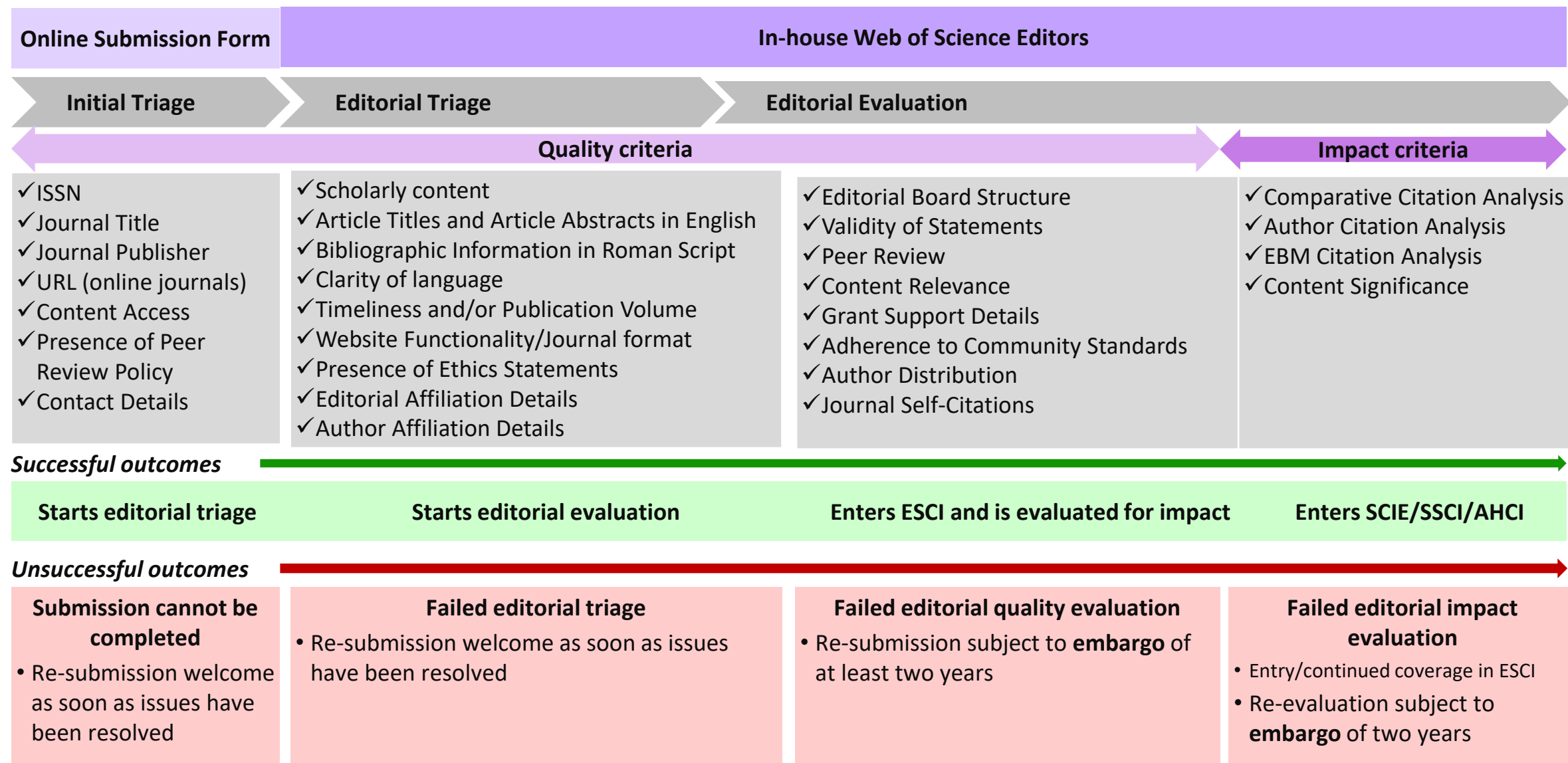
<https://clarivate.com/webofsciencegroup/journal-evaluation-process-and-selection-criteria/>

> 100 K
Journals



Monitoring and Re-evaluation

The *Web of Science* Core Collection



The journals covered in AHCI and ESCI have met the same rigorous quality criteria, applied by our expert in-house editors, for coverage as the publications covered in the Science Citation Index and the Social Sciences Citation Index. Therefore, AHCI and ESCI – and their content from trustworthy, Web of Science-selected journals – merit complete coverage in the JCR.

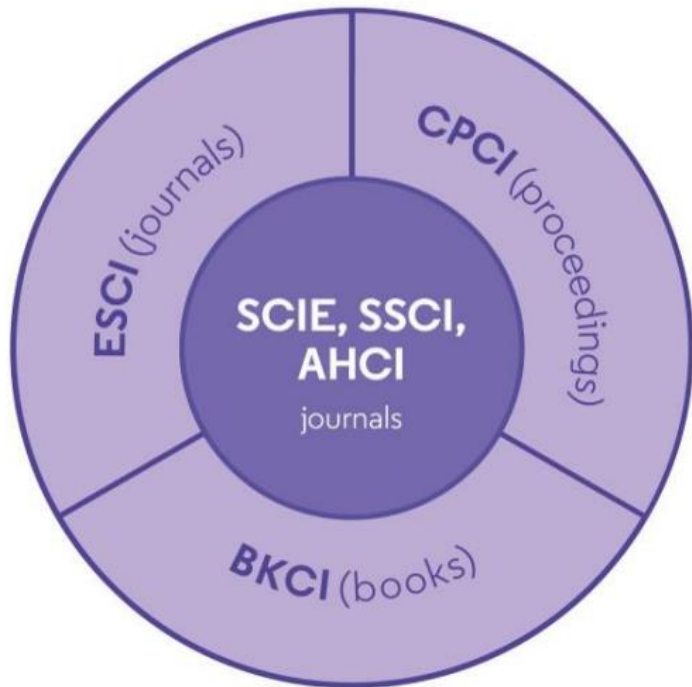
AHCI and ESCI journals *will not* be awarded a Journal Impact Factor, but a new metric, the **Journal Citation Indicator**.

<https://clarivate.com/blog/the-road-to-journal-citation-reports-2021-new-content-and-a-new-metric/>

-
- Make confident collections management and publishing decisions
 - Quickly identify which journals are cited most often by scholars in over 250 disciplines

Web of Science Core Collection

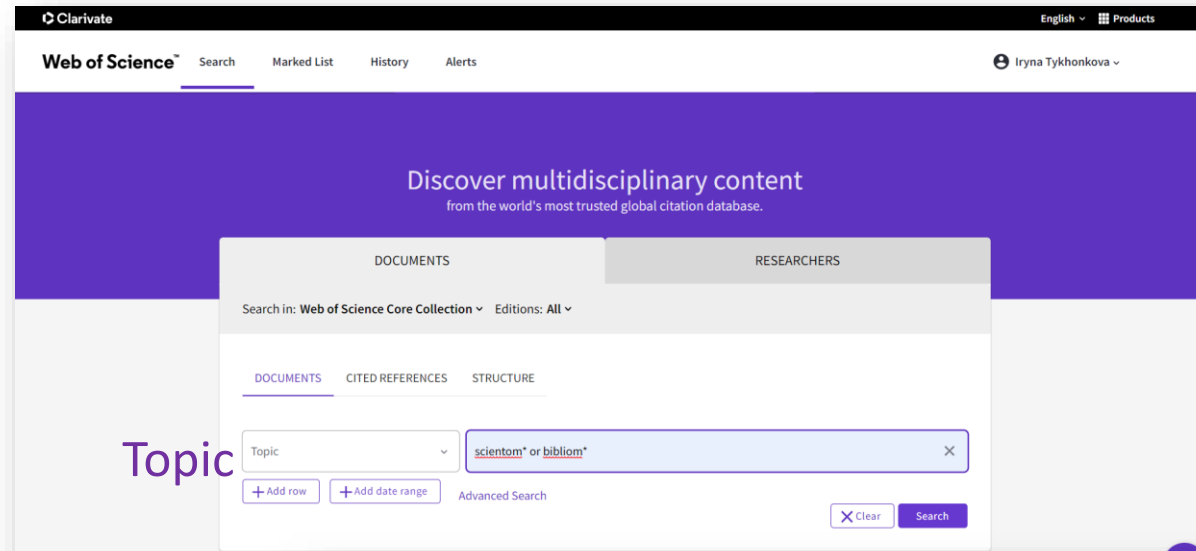
Allows search and discovery of a trusted set of titles with comprehensive coverage in terms of subject, region, and medium



- > 21K Journals
- > 84M Documents
- > 254 Categories
- > 70 Languages
- > 12800 JIF
- > 120K Books
- > 212K Conferences materials

How to find Top 10 journals for your topic?

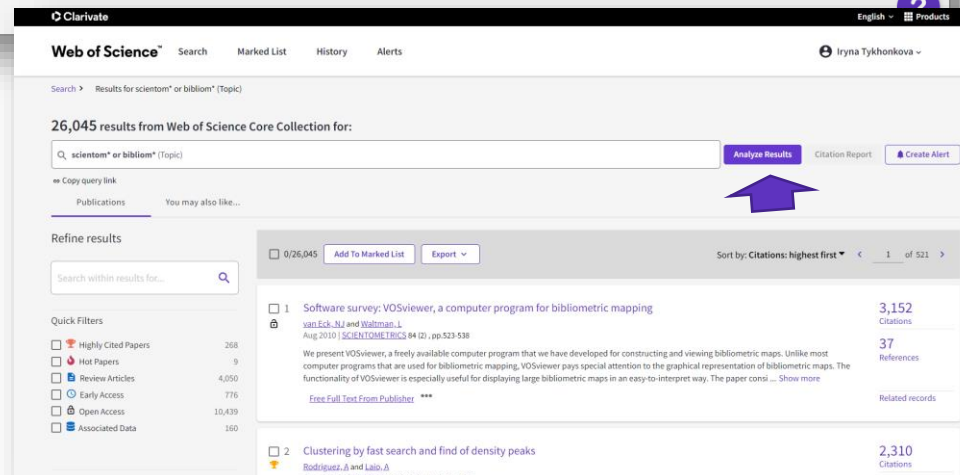
1. Search



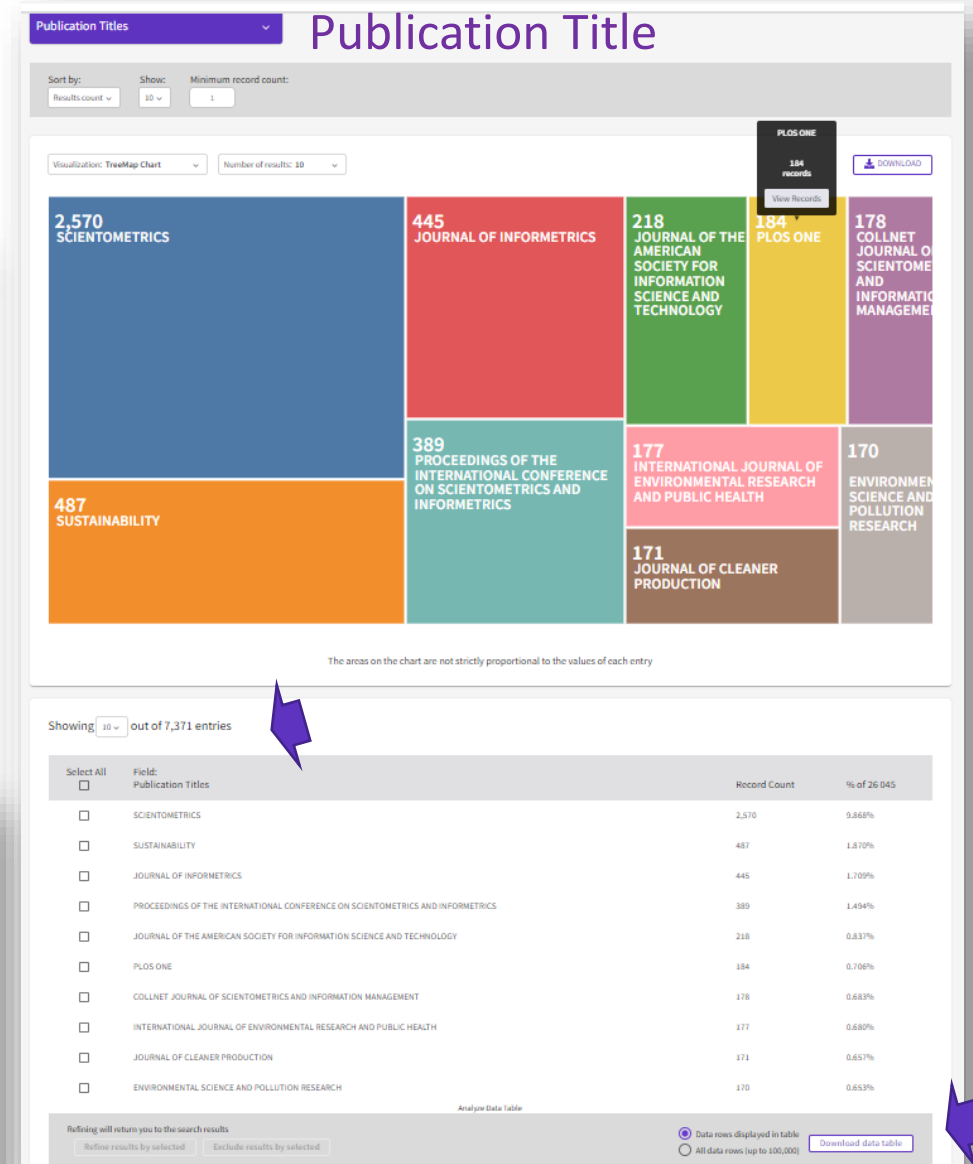
The screenshot shows the Web of Science search interface. The search bar contains the text "scientom* or bibliom*". The search results are displayed in a table with columns for Document Title, Citations, and References. The top result is "Software survey: VOSviewer, a computer program for bibliometric mapping" with 3,152 citations and 37 references. The second result is "Clustering by fast search and find of density peaks" with 2,310 citations.

Topic

2. Analyze

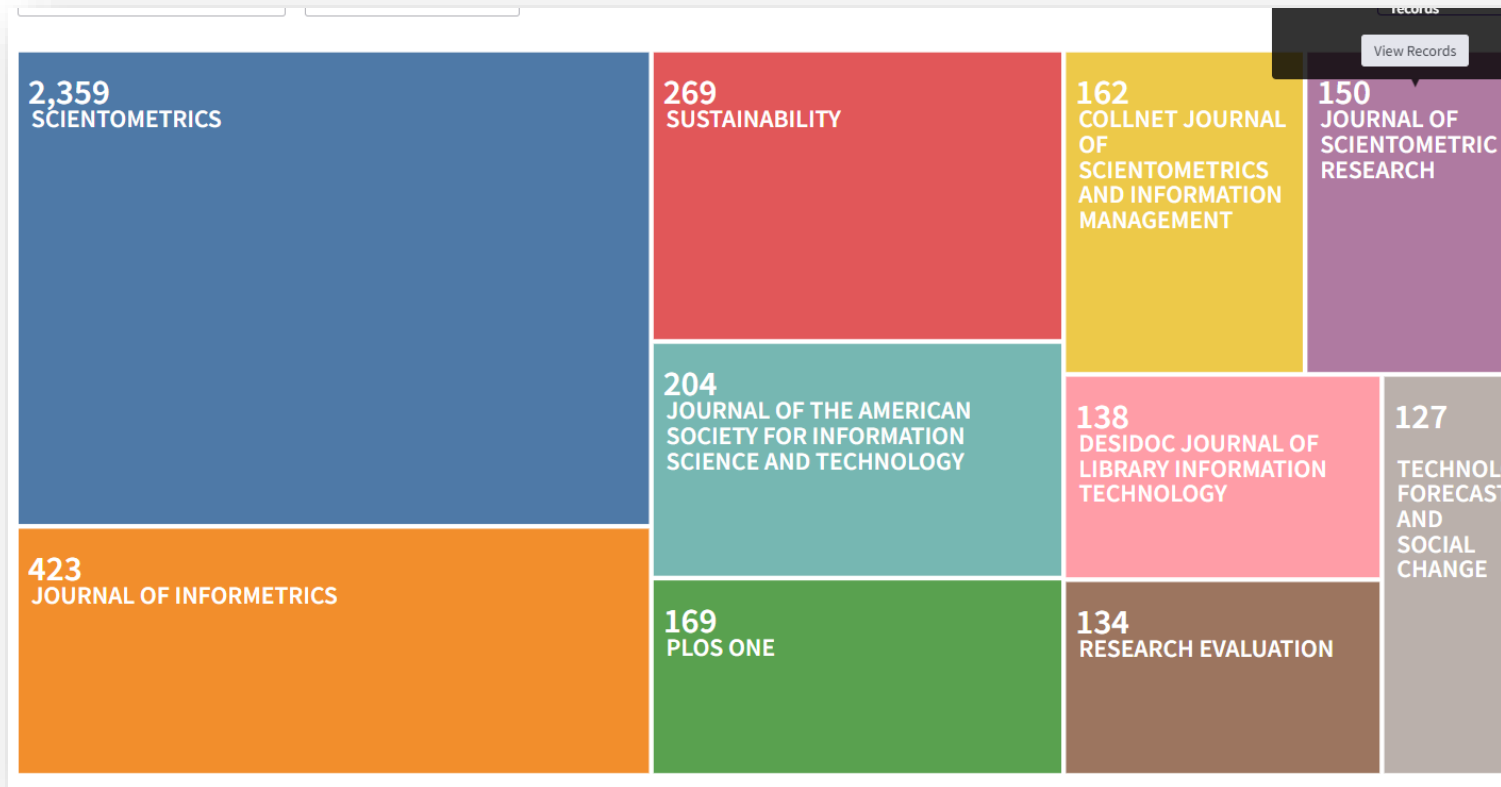


The screenshot shows the Web of Science analysis interface. The search results are displayed in a table with columns for Document Title, Citations, and References. The top result is "Software survey: VOSviewer, a computer program for bibliometric mapping" with 3,152 citations and 37 references. The second result is "Clustering by fast search and find of density peaks" with 2,310 citations.



3. Save

How to compare?



Find journal by ISSN

International
Standard
Serial
Number

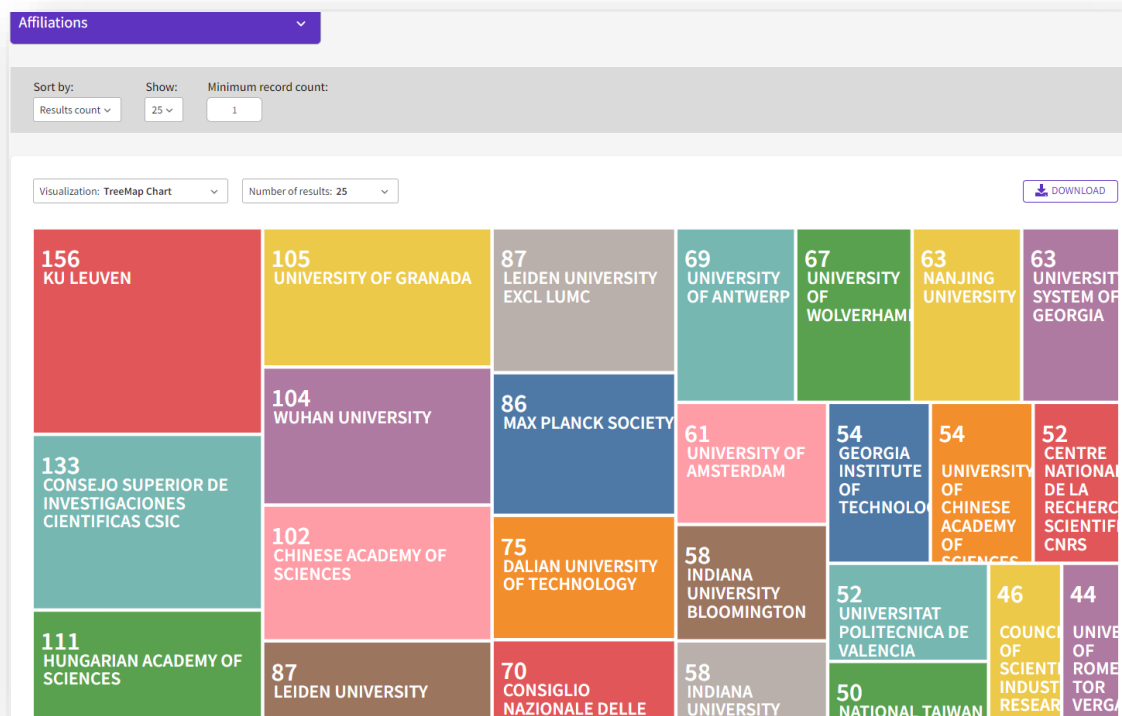
is an eight-digit serial number used to uniquely identify a serial publication, such as a journal

Advanced Search
IS=

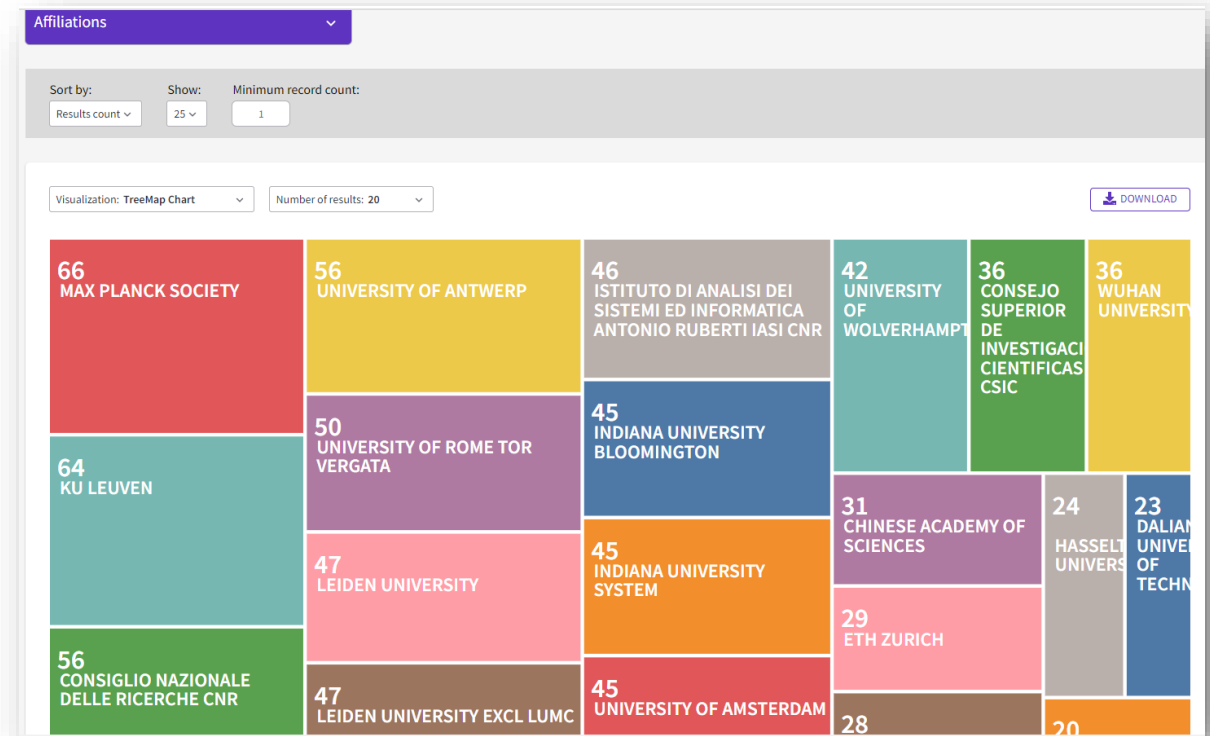
The screenshot shows the 'Web of Science' Advanced Search Query Builder interface. At the top, there are navigation links: 'Web of Science', 'Search', 'Marked List', 'History', and 'Alerts'. On the right, there are 'Sign In' and 'Register' buttons. Below the navigation bar, there is a link '< BACK TO BASIC SEARCHES' and the title 'Advanced Search Query Builder'. The interface is divided into two main sections: 'DOCUMENTS' and 'RESEARCHERS'. Under 'DOCUMENTS', there is a search bar with the text 'Search in: Web of Science Core Collection' and 'Editions: All'. Below this, there is a section 'Add terms to the query preview' with a dropdown menu set to 'All Fields' and a text input field containing 'Example: liver disease india singh'. To the right of the input field is a dropdown menu set to 'And' and an 'Add to query' button. Below this, there is a 'More options' link and a 'Query Preview' section. The 'Query Preview' section contains a text input field with the text 'is=1588-2861'. To the right of the input field is a green circular button with a white arrow. Below the input field, there is a '+ Add date range' button, a 'Clear' button, and a 'Search' button. To the right of the 'Search' button, there is a 'Search Help' link. Below the 'Search' button, there is a 'Booleans : AND, OR, NOT' link and an 'Examples' link. Below these links, there is a 'Field Tags' section with a list of tags: TS=Topic, TI=Title, AB=Abstract, AU=[Author], AI=Author Identifiers, AK=Author Keywords, GP=[Group Author], ED=Editor, KP=Keyword Plus®, SO=[Publication Titles], DO=DOI, PY=Year Published, CF=Conference, AD=Address, OG=[Affiliation], OO=Organization, SG=Suborganization, SA=Street Address, CI=City, PS=Province/State, CU=Country/Region, ZP=Zip/Postal Code, FO=Funding Agency, FG=Grant Number, FD=Funding Details, FT=Funding Text, SU=Research Area, WC=Web of Science Categories, IS=ISSN/ISBN, UT=Accession Number, PMID=PubMed ID, DOP=Publication Date, PUBL=Publisher, ALL=All Fields, FPY=Final publication year. At the bottom of the interface, there is a 'Session Queries' section with a link 'Build a new query based on your searches in this session.'

Affiliations

Scientometrics

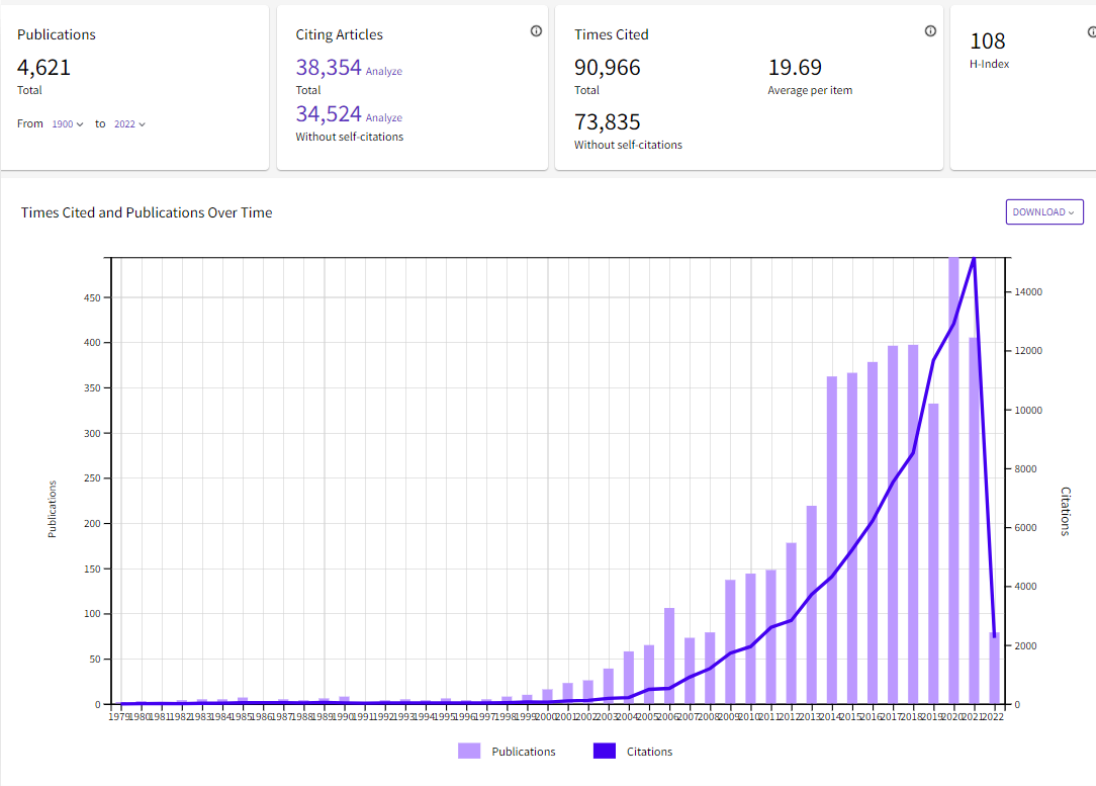


Journal of Infometrics

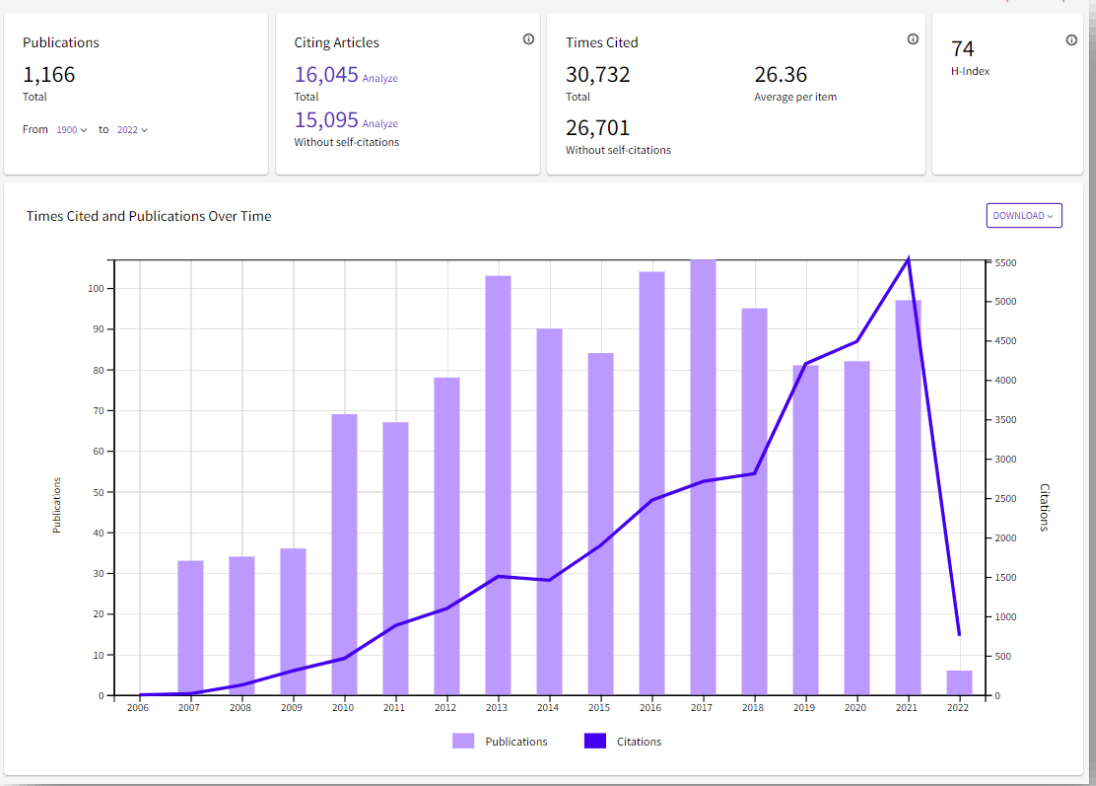


Citation reports

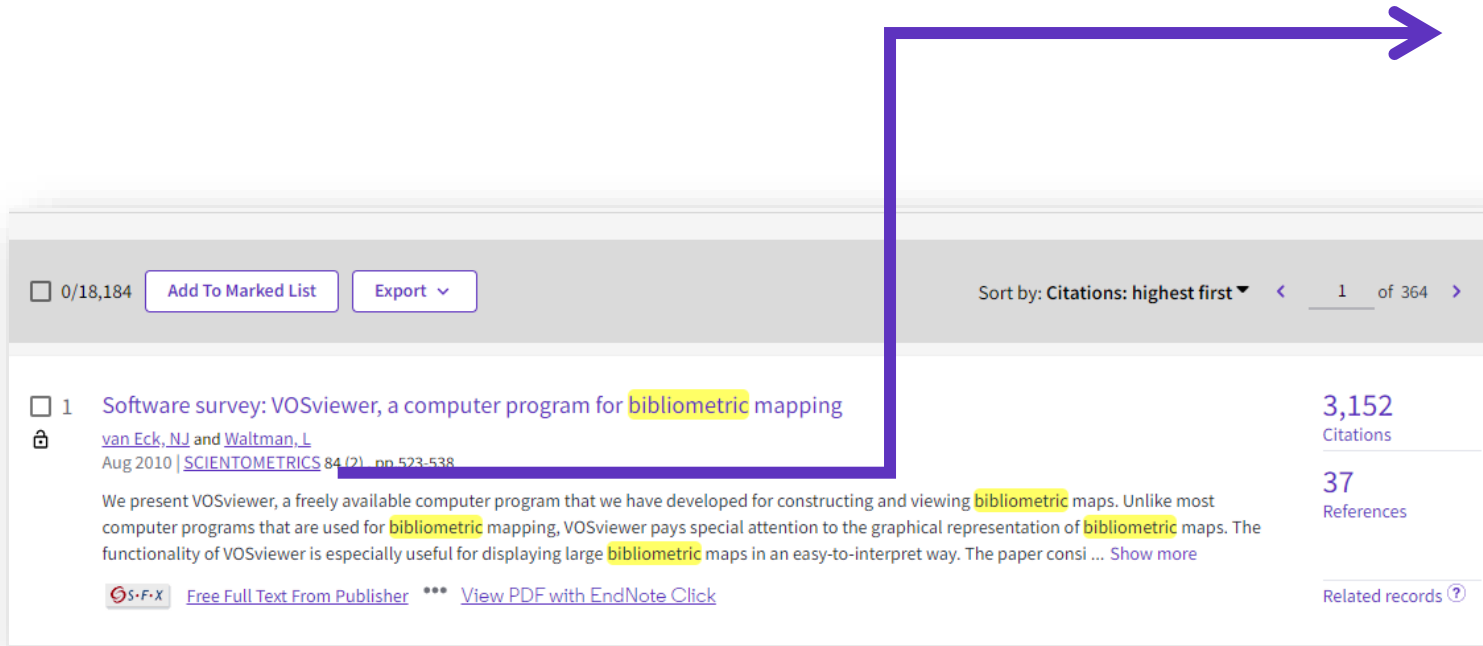
Scientometrics



Journal of Infometrics



Journal's metrics



0/18,184 Add To Marked List Export ▾

Sort by: Citations: highest first ▾ < 1 of 364 >

1 Software survey: VOSviewer, a computer program for bibliometric mapping 3,152 Citations

van Eck, N.J. and Waltman, L.
Aug 2010 | SCIENTOMETRICS 84 (2) pp 523-538

We present VOSviewer, a freely available computer program that we have developed for constructing and viewing bibliometric maps. Unlike most computer programs that are used for bibliometric mapping, VOSviewer pays special attention to the graphical representation of bibliometric maps. The functionality of VOSviewer is especially useful for displaying large bibliometric maps in an easy-to-interpret way. The paper consi ... Show more

S·F·X Free Full Text From Publisher *** View PDF with EndNote Click

Related records ?

SCIENTOMETRICS		
Journal Impact Factor™		
2020	Five Year	
3.238	3.702	
JCR Category	Category Rank	Category Quartile
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS <i>in SCIE edition</i>	53/111	Q2
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS <i>in SCIE edition</i>	53/111	Q2
INFORMATION SCIENCE & LIBRARY SCIENCE <i>in SSCI edition</i>	32/85	Q2
INFORMATION SCIENCE & LIBRARY SCIENCE <i>in SSCI edition</i>	32/85	Q2

Source: Journal Citation Reports™ 2020

Journal Citation Reports



Objectivity



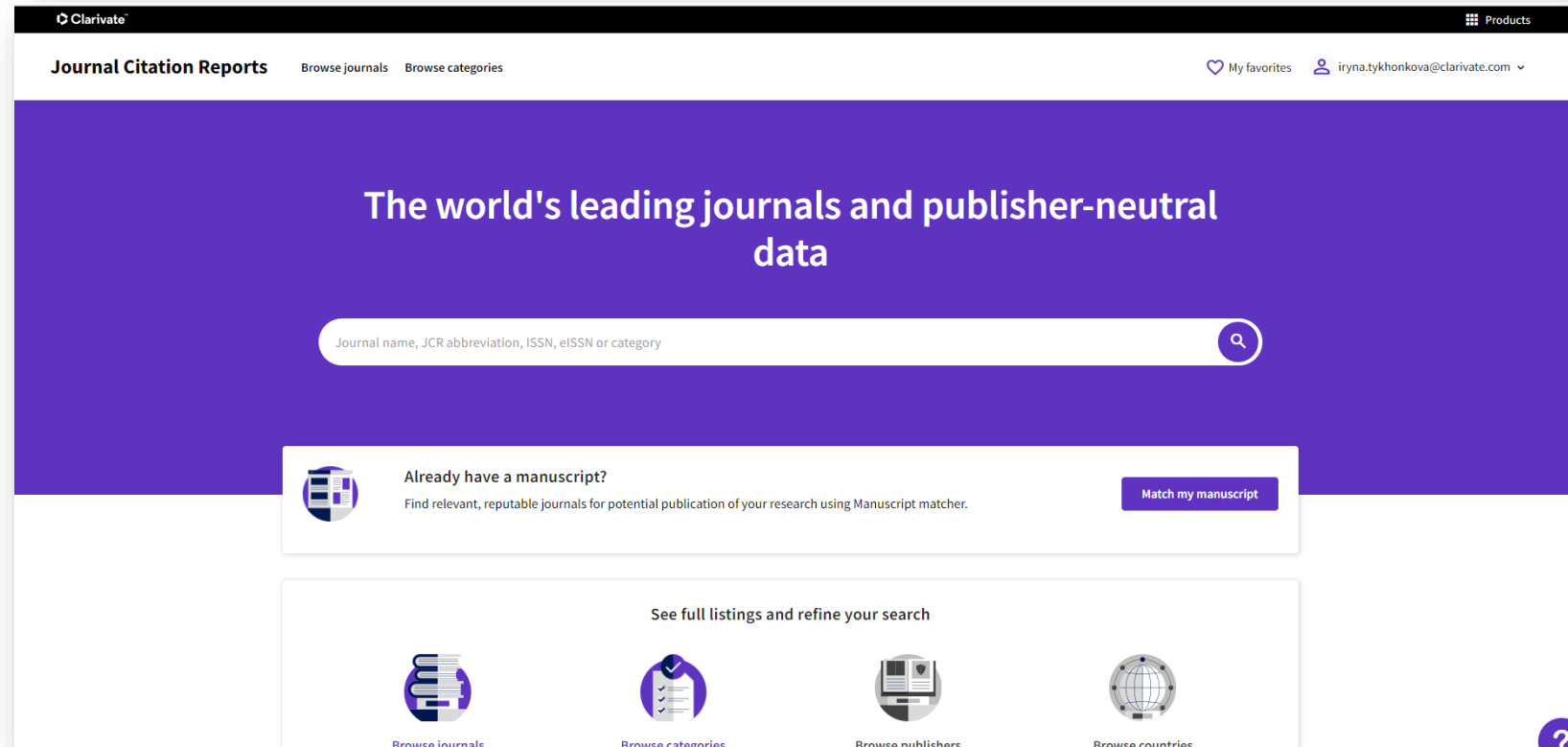
Selectivity



Quality control



Transparency



Journal Citation Reports NB!

There is no separate evaluation process for *Journal Citation Reports* (JCR)

The JCR is updated annually. Journals that are accepted into WoS CC before January 1st and that remain covered in one of these collections when JCR production is started in March, are eligible to appear in the June release of the JCR data

Citations from all journals, books and conference proceedings indexed within the *Web of Science Core Collection* contribute to the Journal Impact Factor (JIF)

Only journals indexed within SCIE and SSCI are awarded a JIF

ALL JCR journals awarded a JCI

ALL JCR journals have quartile (JIF and JCI or only JCI)

2021 Journal Citation Reports

2020 data



20,994

Total journals



12,284

JIF



8,771

New Journals



> 4,600

Gold OA



14,050

Hybrid Journals



254

Research
categories



10

Dropped off



11

Suspended



113

Countries

- Citations,
- Metrics
- Open access

Journal Impact Factor

Early access in JCR

Articles indexed from 2020: we take into consideration the EA date if available

Health-related quality-of-life impact of pembrolizumab versus best supportive care in previously systemically treated patients with advanced hepatocellular carcinoma: KEYNOTE-240

By: Ryoo, BY (Ryoo, Baek-Yeol) ¹; Merle, P (Merle, Philippe) ²; Kulkarni, AS (Kulkarni, Amit S.) ³; Cheng, AL (Cheng, Ann-Lii) ⁴; Bouattour, M (Bouattour, Mohamed) ⁵; Lim, HY (Lim, Ho Yeong) ⁶; Breder, V (Breder, Valeriy) ⁷; Edeline, J (Edeline, Julien) ⁸; Chao, Y (Chao, Yee) ⁹; Ogasawara, S (Ogasawara, Sadahisa) ¹⁰; ...More

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

CANCER
Volume: 127 Issue: 6 Page: 865-874
DOI: 10.1002/cncr.33317
Published: MAR 15 2021
Early Access: NOV 2020
Document Type: Article

Published: MAR 15 2021

Early Access: NOV 2020

Early Access year

Transcending utility? The gendered conflicts of a contemporary creative identification

By: Taylor, S (Taylor, Stephanie) ¹; Paludan, M (Paludan, Marie) ²

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

FEMINISM & PSYCHOLOGY
Volume: 30 Issue: 1 Page: 63-79
Article Number: 0959353519864390
DOI: 10.1177/0959353519864390
Published: FEB 2020
Early Access: AUG 2019
Document Type: Article

Published: FEB 2020

Early Access: AUG 2019

Final Publication year

< 2020

=

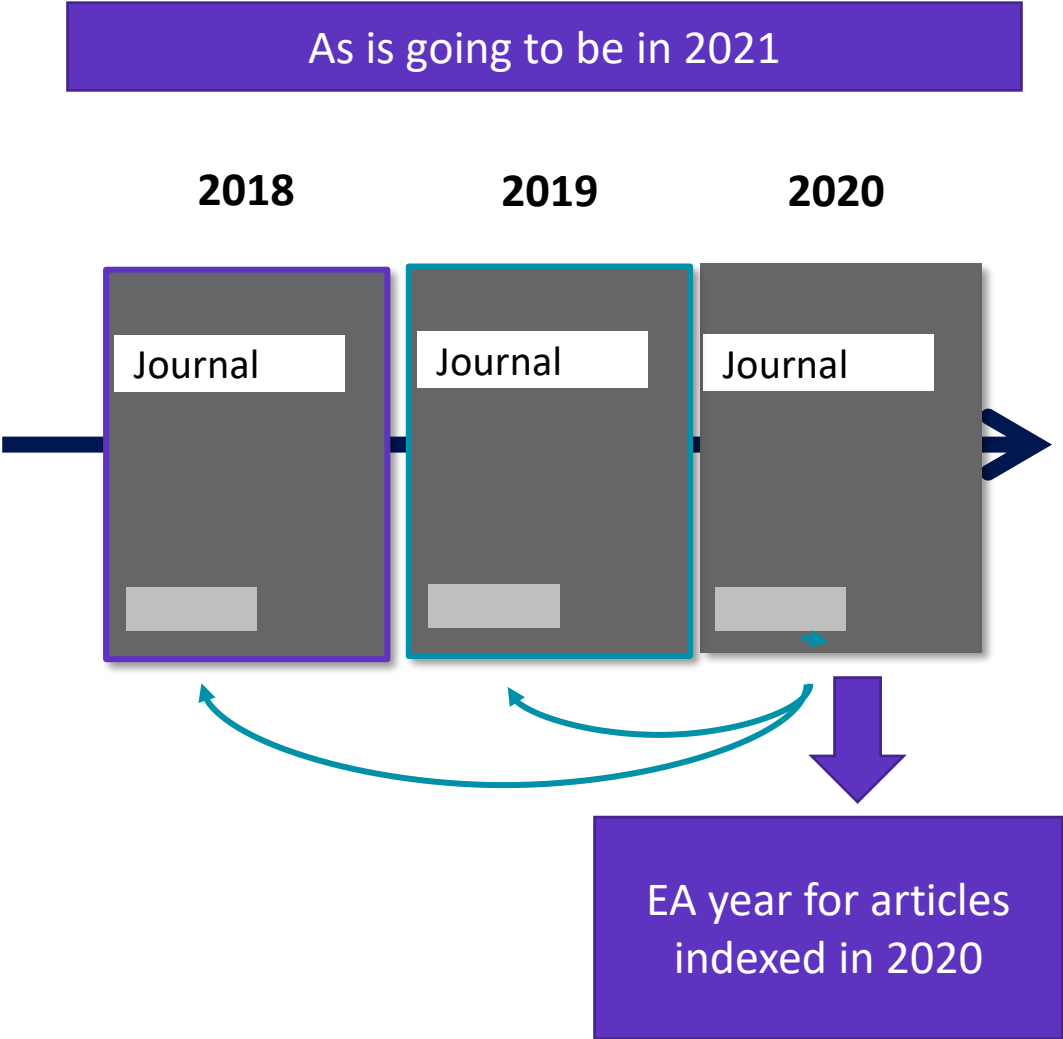
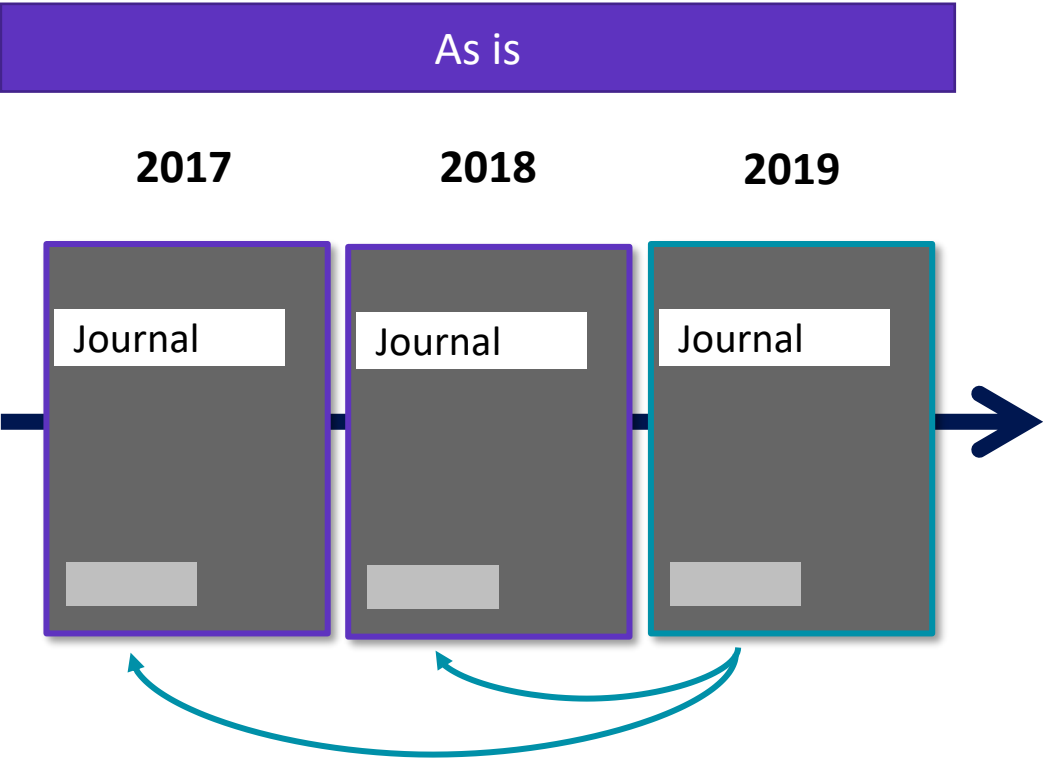
Final Publication Year

≥ 2020

=

EA Publication Year

JIF calculation changes



JIF – Early Access content in 2020 JIF calculation

Citations from:

- Early Access items with an early access year of 2020
- Early Access items with a final publication year of 2020 and an Early Access year of 2019 or earlier (this applies to 2020 JIF calculation only)
- Non-Early Access items with a final publication year of 2020

To publications published in 2018 and 2019

2020 JIF =

citable items with a final publication date of 2018 and 2019.

JIF calculation and EA content

$$\text{2020 JIF} = \frac{\text{Citations in 2020 to items published in 2018 + 2019}}{\text{Number of articles \& reviews published in 2018 \& 2019}}$$



$$\text{2021 JIF} = \frac{\text{Citations in 2021 to items published in 2019 + 2020}}{\text{Number of articles \& reviews published in 2019 \& 2020}}$$

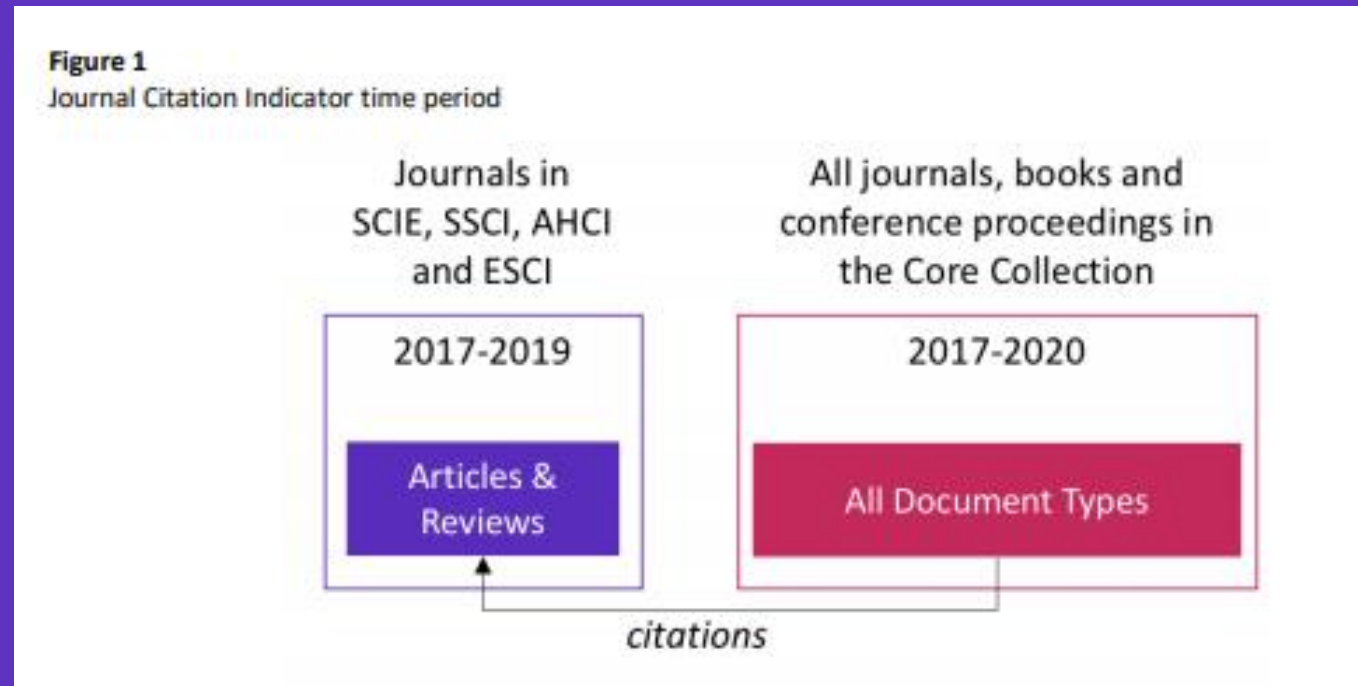


$$\text{2022 JIF} = \frac{\text{Citations in 2022 to items published in 2020 + 2021}}{\text{Number of articles \& reviews published in 2020 \& 2021}}$$

New Journal Citation Indicator

New metric, new context

The **Journal Citation Indicator** is a new field-normalized metric calculated for all WOS CC journals. The value represents the average category-normalized citation impact for papers published in the prior three-year period.



Read the full details
on the JCI [here](#).

Additional information

Journals in multiple categories

Over 30% of the journals indexed in the Web of Science are assigned to more than one category. With the JIF, these categories are vital to understanding the relative standing of a journal as they enable a user to compare the JIF against similar publications. When calculating the CNCI value for any paper that is assigned multiple categories, the **mean normalized citation impact across all categories assigned is used**

Multidisciplinary journals

Since the Journal Citation Indicator is calculated using an article-level metric, items published in multidisciplinary journals can be benchmarked more accurately. Any papers indexed in multidisciplinary journals **are assigned a specific Web of Science category** if their **cited reference list clearly identifies the domain** of the paper (i.e. the most frequently cited category). Papers that do not receive a specific category assignment **remain in the multidisciplinary category** and are compared to each other.

Early access content

The Journal Citation Indicator will follow the same plan as the JIF in terms of transition to inclusion of early access content, as described here.

Not counted citations:

Unlinked citations

Citations to letters, editorial material etc. are not counted

Journal Citation Indicator
vs.
Journal Impact Factor

The **Journal Citation Indicator** (JCI) is designed to *complement* the Journal Impact Factor™ (JIF) – the original and longstanding metric for journal evaluation – and other metrics currently used in the research community. In addition to the use of normalization, there are several key differences between the JCI and the JIF, shown in this table:

Also, the JIF calculation is based on citations made in the current year, while the JCI counts citations from any time period following publication, up to the end of the current year.

Feature	Journal Impact Factor	Journal Citation Indicator
All Web of Science Core Collection journals	N	Y
Field-normalized citation metric	N	Y
Fixed dataset	Y	Y
Counts citations from the entire Core Collection	Y	Y
Counts citations from the current year only	Y	N
Includes Early Access (EA) content from 2020 onward	Y	Y
Includes unlinked citations	Y	N
Fractional counting	N	N

The JCI will bring citation impact metrics and providing this information will increase exposure to journals from all disciplines, helping users to understand how they compare to more established sources of scholarly content.

Journal Impact Factor and Journal Citation Indicator calculation

Journal Impact Factor



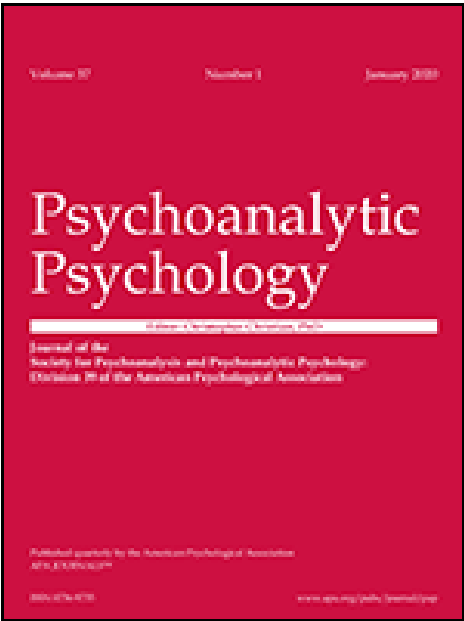
Journal Citation Indicator



Are you ready to choose the best journal?



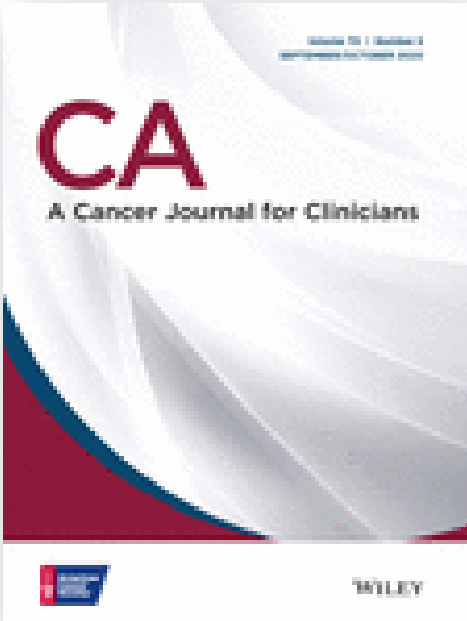
JIF 49.962



JIF 1.481

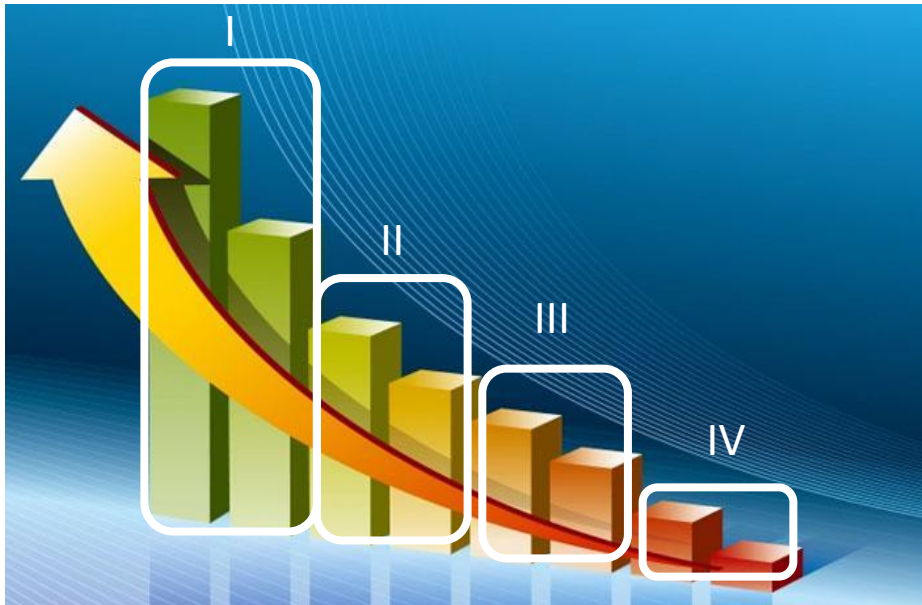


JIF 1.512



JIF 508.702

Quartile

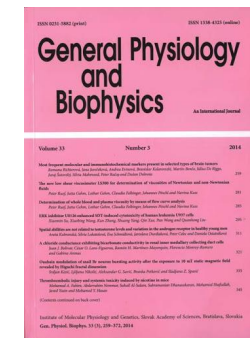


You can compare journals of different disciplines by quartile

In statistics, a quartile is a type of quantile which divides the number of data points into four parts, or quarters, of more-or-less equal size. The data must be ordered from smallest to largest to compute quartiles; as such, quartiles are a form of order statistic

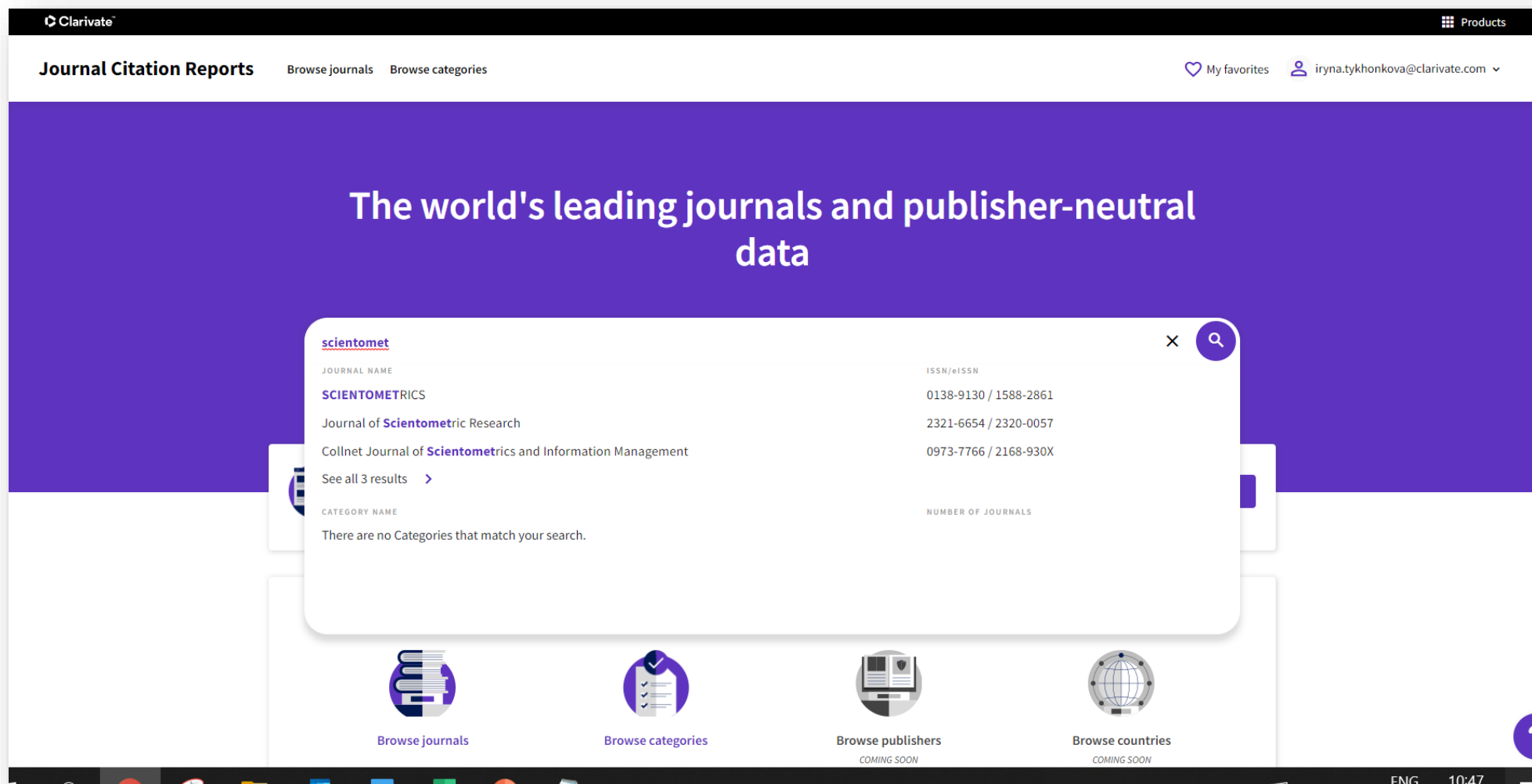


JIF 1.481
Q1



JIF 1.512
Q4

Search by Title, Categories, Keywords, ISSN



Browse Journals

Filters, Indicators

Registered users can now customize and save their usual indicators for quicker assessments.

Clarivate™ Products

Journal Citation Reports

Browse journals Browse categories

My favorites iryna.tykhonkova@clarivate.com

20,994 journals

Journal name, JCR abbreviation, ISSN, eISSN or category

Export

Indicators: Default Customize

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold
<input type="checkbox"/> CA-A CANCER JOURNAL FOR CLINICIANS	0007-9235	1542-4863	ONCOLOGY - SCIE	55,868	508.702	Q1	77.64	0.00 %
<input type="checkbox"/> NATURE REVIEWS MOLECULAR CELL BIOLOGY	1471-0072	1471-0080	CELL BIOLOGY - SCIE	58,477	94.444	Q1	7.01	0.40 %
<input type="checkbox"/> NEW ENGLAND JOURNAL OF MEDICINE	0028-4793	1533-4406	MEDICINE, GENERAL & INTERNAL - SCIE	464,376	91.253	Q1	26.14	0.00 %
<input type="checkbox"/> NATURE REVIEWS DRUG DISCOVERY	1474-1776	1474-1784	Multiple	41,993	84.694	Q1	10.86	0.88 %

Filter

Journals (26,696)

Categories (247)

Publishers (8,113)

Country / region (118)

Citation Indexes

JCR Year

Open Access

JIF Quartile

JIF Range

JCI Range

JIF Percentile

Reset Apply

Impact metrics

Metrics focused on the citation impact of the journals.

☒ Total Citations

☒ 2020 JIF

☐ 5 Year JIF

☐ JIF Without Self Cites

☐ Immediacy Index

Normalized metrics

Metrics that have been adjusted mathematically to a particular context.

☒ 2020 JCI

☐ Eigenfactor

☐ Normalized Eigenfactor

☐ Article Influence Score

☐ JIF Percentile

☒ JIF Quartile

Source metrics

Metrics based on the content of the journals.

☐ Citable Items

☐ % of Articles in Citable items

☐ Cited Half-Life

☐ Citing Half-Life

☐ Total Articles

☒ % of OA Gold

Name your indicators

Save Apply

Journals portfolio at Journal Citation Reports

Clarivate™

Products

Journal Citation Reports

Browse journals

Browse categories

My favorites

iryna.tykhonkova@clarivate.com

Home > Journal profile

Favorited

Export

JCR YEAR

2020

SCIENTOMETRICS

0138-9130

1588-2861

SCIENTOMETRICS

Scientometrics

PUBLICATION FREQUENCY

Journal information

EDITION

Social Sciences Citation Index (SSCI)

Science Citation Index Expanded (SCIE)

CATEGORY

INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI

COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS - SCIE

LANGUAGES

English

REGION

NETHERLANDS

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

SPRINGER

ADDRESS

VAN GODEWIJCKSTRAAT 30,
3311 GZ DORDRECHT,
NETHERLANDS

PUBLICATION FREQUENCY

12 issues/year

Speaking metrics: What was Cited and Where it was Cited

Journal Impact Factor ¹

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal-level metric as a proxy measure for individual researchers, institutions, or articles. [Learn more](#)

2020 JOURNAL IMPACT FACTOR

3.238

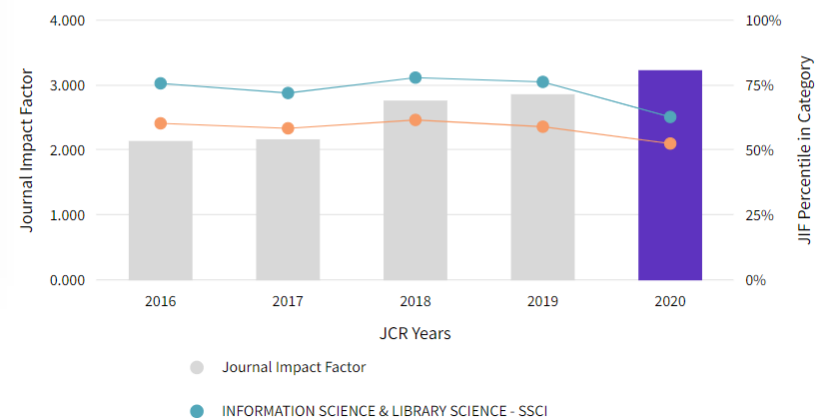
[View calculation](#)

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

2.270

[View calculation](#)

Journal Impact Factor Trend 2020



Journal Impact Factor contributing items

Citable items (647)

Citing Sources (599)

TITLE	CITATION COUNT	
Google Scholar to overshadow them all? Comparing the sizes of 12 academic search engines and bibliographic databases	47	
Emerging trends and new developments in information science: a document co-citation analysis (2009-2016)	26	
Web of Science use in published research and review papers 1997-2017: a selective, dynamic, cross-domain, content-based analysis	25	
Publication patterns in the social sciences and humanities: evidence from eight European countries	22	
Predicting the research output/growth of selected countries: application of Even GM (1,1) and NDGM models	22	
Reliability and accuracy of altmetric providers: a comparison among Altmetric.com, PlumX and Crossref Event Data	17	
Coverage of highly-cited documents in Google Scholar, Web of Science, and Scopus: a multidisciplinary comparison	17	

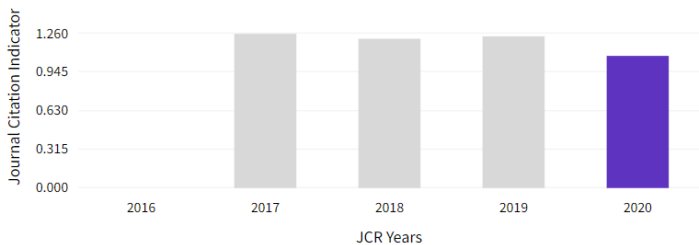
Citation distribution for deep analysis

Journal Citation Indicator (JCI) ⓘ

Export

1.08

The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in that category. It may be used alongside other metrics to help you evaluate journals. [Learn more](#)



Total Citations

Export

15,515

The total number of times that a journal has been cited by all journals included in the database in the JCR year. Citations to journals listed in JCR are compiled annually from the JCR years combined database, regardless of which JCR edition lists the journal.



Citation distribution ⓘ

Export

The Citation Distribution shows the frequency with which items published in the year or two years prior were cited in the JCR data year (i.e., the component of the calculation of the JIF). The graph has similar functionality as the JIF Trend graph, including hover-over data descriptions for each data point, and an interactive legend where each data element's legend can be used as a toggle. You can view Articles, Reviews, or Non-Citable (other) items to the JIF numerator. [Learn more](#)

ARTICLE CITATION MEDIAN

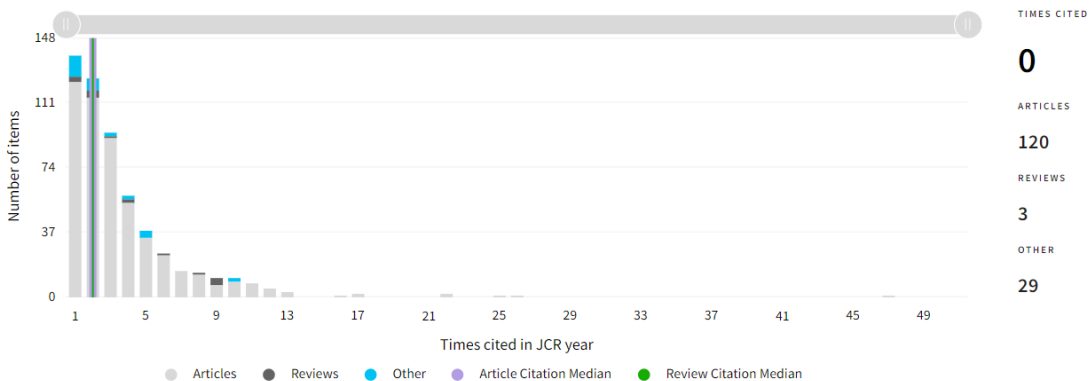
2

REVIEW CITATION MEDIAN

2

UNLINKED CITATIONS

48



Open Access

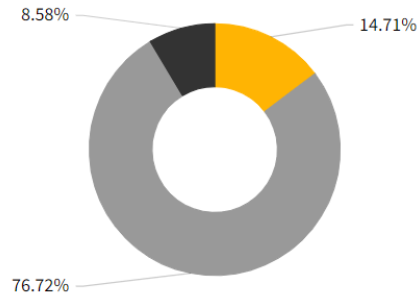
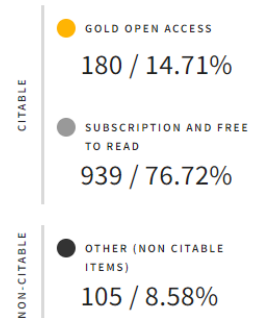
Open Access (OA) ⓘ

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. For example, in the 2020 JCR data, released in June 2021, the Open Access (OA) data show the publication model (Gold OA or subscription) of materials published in 2018, 2019 and 2020, and citations in 2020 to these items. This three-year set of published items is used to provide descriptive analysis of the content and community of the journal. [Learn more](#)

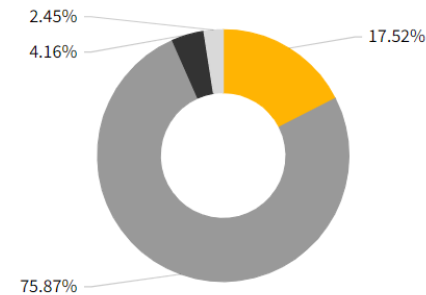
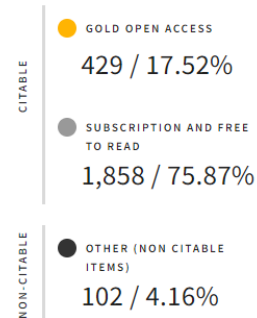
Items

TOTAL CITABLE 1,119
% OF CITABLE OA 16.09%



Citations*

TOTAL CITABLE 2,287
% OF CITABLE OA 18.76%



*Citations in 2020 to items published in 2018-2020

- Identify reputable 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 organization's open access policies

How much is the ~~fish~~ publication fee?

Is it possible to publish for free?

Clarivate

Web of Science™

Search

Marked List

History

Alerts

Advanced Search > Results for py=2021-2023 > Results for py=2021-2023

3,964,251 results from Web of Science Core Collection for:

py=2021-2023

Open Access ⓘ

☐ All Open Access1,755,290

☐ Gold990,405

☐ Gold-Hybrid289,331

☐ Free to Read230,621

☐ Green Published878,518

☐ Green Accepted102,484

☐ Green Submitted259,899

OA - 32.28%
More 67 % - free to publish



[Click to check](#)

Elsevier 2660 journals among them 645 Open Access
APC from 190 to 9900\$ per article

☒ (Select All)
☒ 190
☒ 200

☒ 6,700
☒ 8,900
☒ 9,900
☒ **

ELSEVIER Article Publishing Charge (APC) price list						
All prices excluding taxes. Prices as of date: 25-Jan-2022						
ISSN	Title	Business model	List price *			
			USD	EUR	GBP	JPY
2376-0605	AACE Clinical Case Reports	Open access	400	340	310	42,990
2374-2895	Academic Pathology	Open access	1,950	1,710	1,530	209,560
1876-2859	Academic Pediatrics	Hybrid	3,000	2,630	2,350	322,400
1076-6332	Academic Radiology	Hybrid	3,320	2,910	2,600	356,790
0001-4575	Accident Analysis & Prevention	Hybrid	3,480	3,050	2,730	373,990
0361-3682	Accounting, Organizations and Society	Hybrid	3,440	3,010	2,700	369,690
0094-5765	Acta Astronautica	Hybrid	2,950	2,580	2,310	317,030
1742-7061	Acta Biomaterialia	Hybrid	3,000	2,630	2,350	322,400
0122-7262	Acta Colombiana de Cuidado Intensivo	Hybrid	2,000	1,740	1,570	214,930
1872-2032	Acta Ecologica Sinica	Hybrid	2,500	2,190	1,960	268,670
0065-1281	Acta Histochemica	Hybrid	2,860	2,500	2,240	307,360
1359-6454	Acta Materialia	Hybrid	3,000	2,630	2,350	322,400

<https://www.elsevier.com/about/policies/pricing>

Where to check Quartile? - JCR



Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

EDITION
Science Citation Index Expanded (SCIE)

CATEGORY
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS
53/111

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	53/111	Q2	52.70	<div><div></div></div>
2019	45/109	Q2	59.17	<div><div></div></div>
2018	41/106	Q2	61.79	<div><div></div></div>
2017	44/105	Q2	58.57	<div><div></div></div>
2016	42/105	Q2	60.48	<div><div></div></div>



EDITION
Social Sciences Citation Index (SSCI)

CATEGORY
INFORMATION SCIENCE & LIBRARY SCIENCE
32/85

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	32/85	Q2	62.94	<div><div></div></div>
2019	21/87	Q1	76.44	<div><div></div></div>
2018	20/89	Q1	78.09	<div><div></div></div>
2017	25/88	Q2	72.16	<div><div></div></div>
2016	21/85	Q1	75.88	<div><div></div></div>



Rank by Journal Citation Indicator (JCI) ⓘ

Journals within a category are sorted in descending order by Journal Citation Indicator (JCI) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

CATEGORY
COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS
44/142

JCR YEAR	JCI RANK	JCI QUARTILE	JCI PERCENTILE	
2020	44/142	Q2	69.37	<div><div></div></div>
2019	33/140	Q1	76.79	<div><div></div></div>
2018	31/138	Q1	77.90	<div><div></div></div>
2017	31/136	Q1	77.57	<div><div></div></div>

CATEGORY
INFORMATION SCIENCE & LIBRARY SCIENCE
33/164

JCR YEAR	JCI RANK	JCI QUARTILE	JCI PERCENTILE	
2020	33/164	Q1	80.18	<div><div></div></div>
2019	28/164	Q1	83.23	<div><div></div></div>
2018	29/161	Q1	82.30	<div><div></div></div>
2017	28/153	Q1	82.03	<div><div></div></div>

Extra data and metrics

Contributions by organizations

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

RANK	ORGANIZATION	COUNT
1	MAX PLANCK SOCIETY	36
2	KU LEUVEN	32
3	CHINESE ACADEMY OF SCIENCES	30
-	WUHAN UNIVERSITY	30
5	UNIVERSITY OF GRANADA	27
6	HUNGARIAN ACADEMY OF SCIENCES	22
7	CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS (CSIC)	21
-	DALIAN UNIVERSITY OF TECHNOLOGY	21
-	INDIANA UNIVERSITY SYSTEM	21
10	NANJING UNIVERSITY	20

Contributions by country/region

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	CHINA MAINLAND	262
2	USA	170
3	Spain	107
4	GERMANY (FED REP GER)	104
5	England	82
6	Italy	68
7	Brazil	54
8	Netherlands	52
9	Canada	50
10	India	48

Additional metrics

Eigenfactor Score

0.01367

The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. [Learn more](#)

Normalized Eigenfactor

2.86586

The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. [Learn more](#)

Article influence score

0.774

The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. [Learn more](#)

Add to favorites or export

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Journal Citation Reports

Browse journals Browse categories

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Browse journals > Journal profile

JCR YEAR

2020

SCIENTOMETRICS

ISSN

0138-9130

EISSN

1588-2861

JCR ABBREVIATION

SCIENTOMETRICS

ISO ABBREVIATION

Scientometrics

Journal information

EDITION

Science Citation Index Expanded (SCIE)

COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS - SCIE

REGION

NETHERLANDS

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

SPRINGER

ADDRESS

VAN GODEWIJCKSTRAAT 30,
3311 GZ DORDRECHT,
NETHERLANDS

PUBLICATION FREQUENCY

12 issues/year

Create a new list to add your favorite

Name your new list

Scientometrics

Cancel Add favorite

Favorite Export

Categories and Groups

What are groups?

Groups are used to organize the 254 categories of JCR into broad discipline areas. Groups help you find what you need more quickly, and ensure you don't miss any relevant categories.

Things to know:

- Groups have no associated metrics, and aren't used for rankings.
- Categories may be in more than one group.

Click **Learn More** to take a guided tour.

GOT IT, THANKS

LEARN MORE

Clarivate™

Products

Journal Citation Reports

Browse journals

Browse categories

My favorites

j_bpcell@imbg.org.ua

Categories by Group ⓘ

[See all 254 Categories](#)

Sort by: Alphabetical ▾

 Agricultural Sciences	NUMBER OF CATEGORIES 7	NUMBER OF JOURNALS 419	NUMBER OF CITABLE ITEMS 55,284	▾
 Arts & Humanities, Interdisciplinary	NUMBER OF CATEGORIES 8	NUMBER OF JOURNALS 960	NUMBER OF CITABLE ITEMS 33,885	▾
 Biology & Biochemistry	NUMBER OF CATEGORIES 34	NUMBER OF JOURNALS 3,892	NUMBER OF CITABLE ITEMS 707,810	▾

Compare

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.

NUMBER OF CATEGORIES

8

NUMBER OF JOURNALS

960

NUMBER OF CITABLE ITEMS

33,885

AREA STUDIES

ASIAN STUDIES

CLASSICS

CULTURAL STUDIES

FOLKLORE

HISTORY & PHILOSOPHY OF SCIENCE

HUMANITIES, MULTIDISCIPLINARY

MEDIEVAL & RENAISSANCE STUDIES

See All 8

Clarivate

Journal Citation Reports

Browse journals

Browse categories

My favorites

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8 categories

See all 21 Groups

Journal name, JCR abbreviation, ISSN, eISSN or category

Export

Customize

AREA STUDIES

ASIAN STUDIES

CLASSICS

CULTURAL STUDIES

FOLKLORE

HISTORY & PHILOSOPHY OF SCIENCE

HUMANITIES, MULTIDISCIPLINARY

MEDIEVAL & RENAISSANCE STUDIES

Category	Group	Edition	# of journals	Citable Items	Total Citations	Median impact factor
HUMANITIES, MULTIDISCIPLINARY	Arts & Humanities, Interdisciplinary	ESCI	242	6,836	10,379	n/a
HUMANITIES, MULTIDISCIPLINARY	Arts & Humanities, Interdisciplinary	AHCI	150	4,077	45,933	n/a
AREA STUDIES	Arts & Humanities, Interdisciplinary; Economics & Business; History & Archaeology; Social Sciences, General	SSCI	80	3,467	65,787	1.12
AREA STUDIES	Arts & Humanities, Interdisciplinary; Economics & Business; History &	ESCI	80	2,082	8,363	n/a

Clarivate

Journal Citation Reports

Browse journals

Browse categories

My favorites

j_bpcell@imb.org.ua

80 journals

Journal name, JCR abbreviation, ISSN, eISSN or category

Export

Customize

AREA STUDIES

SSCI

JCR Year: 2020

Indicators: Default

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	2020 JCI	% of OA Gold
CHINA JOURNAL	1324-9347	1835-8535	AREA STUDIES - SSCI	935	3.840	Q1	4.55	0.00 %
Journal of Contemporary China	1067-0564	1469-9400	AREA STUDIES - SSCI	2,377	3.748	Q1	3.92	4.13 %
JOURNAL OF CONTEMPORARY ASIA	0047-2336	1752-7554	AREA STUDIES - SSCI	1,302	3.261	Q1	4.06	4.69 %
AFRICAN AFFAIRS	0001-9909	1468-2621	AREA STUDIES - SSCI	2,102	3.154	Q1	2.17	8.89 %
CHINA QUARTERLY	0305-7410	1468-2648	AREA STUDIES - SSCI	4,108	3.154	Q1	3.04	7.97 %

Master Journal List



Free of charge



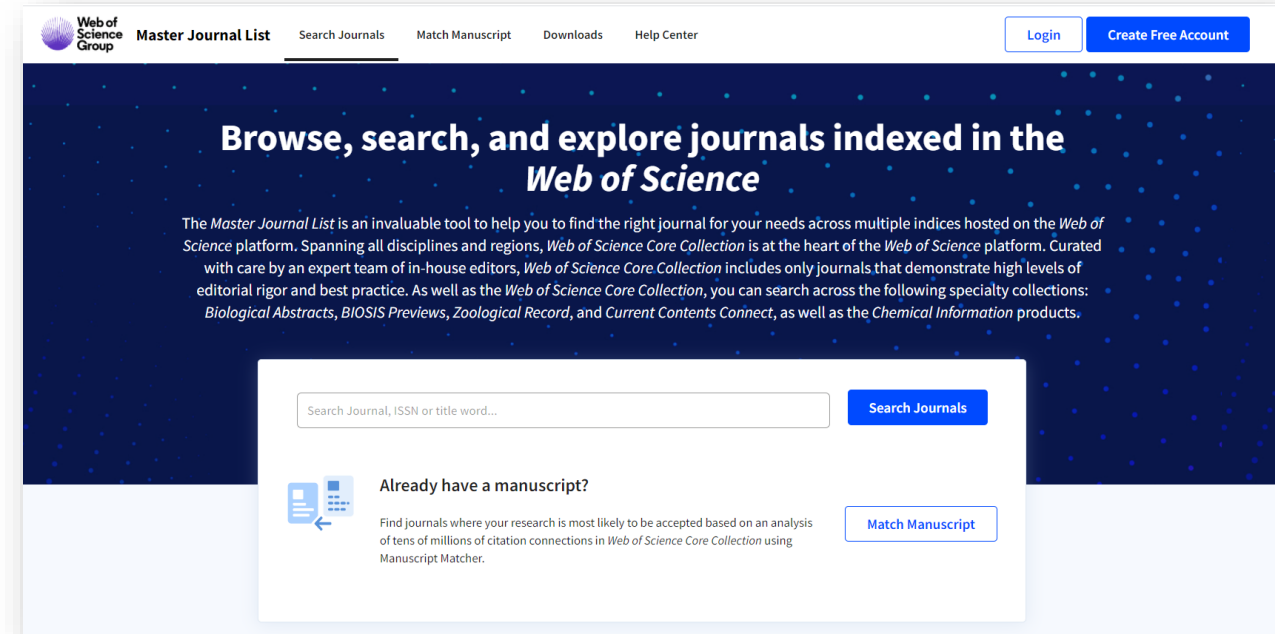
Check indexation



Manuscript Match



Familiarize with categories WoS CC



<https://mjl.clarivate.com/home>

Categories



Web of Science Group Master Journal List Search Journals Match Manuscript Downloads Help Center

Welcome, Iryna T Settings Log Out

Help Center

Didn't find the right answer? [Contact Us](#)

Help By Topic

- About Master Journal List
- Accounts
- Manuscript Matcher
- Journals
- Categories & Collections (Scope Notes)
- Web of Science Core Collection
 - Science Citation Index Expanded (SCIE)
 - Social Sciences Citation

About Master Journal List

Accounts

Manuscript Matcher

Journals

Categories & Collections (Scope Notes)

- Web of Science Core Collection

Access the world's leading citation databases, with multidisciplinary information from over 18,000 high impact journals, over 180,000 conference proceedings, and over 80,000 books from around the world. With over 100 years of comprehensive coverage and more than one billion cited reference connections, you can search with confidence and explore the complete network of citations underpinning the significant research in any field.

Journals



The screenshot displays the 'Master Journal List' page on the Web of Science Group website. The top navigation bar includes the Web of Science Group logo, the page title 'Master Journal List', and links for 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. A user greeting 'Welcome, Iryna T' with 'Settings' and 'Log Out' links is in the top right.

On the left sidebar, there is a section 'Already have a manuscript?' with a 'Find a Match' button. Below it are filter categories: 'Web of Science Coverage', 'Open Access' (with an orange lock icon), 'Category' (with a search box and a 'PSYCHOLOGY' filter tag), and 'Country / Region'. A 'Clear All' button is at the top of the filters.

The main content area is titled 'Refine Your Search Results'. It features a search input field with the placeholder 'Search Journal, ISSN or title word...', a blue 'Search' button, and a 'Sort By: Relevancy' dropdown. Below the search bar, 'Active Filters' shows 'PSYCHOLOGY' with a removal 'x' icon.

The 'Search Results' section indicates 'Found 533 results (Page 1)' and includes a 'Share These Results' link. The first result is 'ACTA COLOMBIANA DE PSICOLOGIA', marked as 'OPEN ACCESS'. Its details include: Publisher: UNIV CATOLICA COLOMBIA, FAC DISENO, CARRERA 13 NO 47-49, BOGOTA D C, COLOMBIA, 00000; ISSN / eISSN: 0123-9155 / 1909-9711; and Web of Science Core Collection: Emerging Sources Citation Index. At the bottom of the result card are 'Share This Journal' and 'View profile page' links.

The second result, 'ACTA NEUROPSYCHOLOGICA', is partially visible at the bottom of the screen.

Find journal for your article

The screenshot shows the Web of Science Master Journal List interface. At the top, the navigation bar includes the Web of Science Group logo, 'Master Journal List', and links for 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. A user greeting 'Welcome, Iryna Tykhonkova' with 'Settings' and 'Log Out' links is on the right. The 'Help Center' section is active, displaying a sidebar with 'Help By Topic' (About Master Journal List, Accounts, Manuscript Matcher, Journals) and a main content area with 'About Master Journal List', 'Accounts', 'Manuscript Matcher', and 'Journals'. A 'Manuscript Matcher' modal is open in the center, containing instructions and input fields for 'Title' and 'Abstract'. The modal also features 'Cancel' and 'Find Journals' buttons. A 'Contact Us' button is visible in the top right of the page.

Web of Science Group Master Journal List Search Journals Match Manuscript Downloads Help Center

Welcome, Iryna Tykhonkova [Settings](#) [Log Out](#)

Help Center

Help By Topic

- About Master Journal List
- Accounts
- Manuscript Matcher
- Journals

Manuscript Matcher

Manuscript Matcher helps you find the most related journals for your manuscript. It works best when your title has at least 10 words and your abstract has at least 100 words. Using this information, it will pull the most relevant keywords for matching.

Please enter your manuscript information below.

Title

Title

The manuscript title or relevant part(s) of the title. This works best with at least 10 words.

Abstract

Abstract

The manuscript abstract or relevant part(s) of the abstract. This works best with at least 100 words.

[Cancel](#) [Find Journals](#)


Didn't find the right answer? [Contact Us](#)

Web of Science Core Collection (including Science Citation Index Expanded, Social Sciences Citation Index Expanded, BIOSIS Previews, Zoological Record, and Current Contents Connect, as well as the Chemical Information products.)

What is the Source for the Journal Information?

Some journal data, including publisher details, are provided by the publisher upon submission. Clarivate remains neutral in relation to territorial disputes, and generally allows

Results (34)

**Master Journal List**

[Search Journals](#)[Match Manuscript](#)[Downloads](#)[Help Center](#)

Welcome, Iryna Tykhonkova

[Settings](#)[Log Out](#)

Start a new search?

New Search

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

Frequency

Journal Citation Reports

Refine Your Manuscript Matcher Results

Title

The journal coverage of Web of Science and Scopus: a comparative analysis

The manuscript title or relevant part(s) of the title. Works best with at least 10 words.

Sort By: Match Score

Abstract

Bibliometric methods are used in multiple fields for a variety of purposes, namely for research evaluation. Most bibliometric analyses have in common their data sources: Thomson Reuters' Web of Science (WoS) and Elsevier's Scopus. The objective of

The manuscript abstract or relevant part(s) of the abstract. Works best with at least 100 words.

Find Journals

Matching Keywords

✓ comparative research evaluation

✓ extensive periodical directory

✓ active scholarly journals

✓ journal coverage

✓ bibliometric analyses

✓ national citation indexes

✓ bibliometric community

Match Results

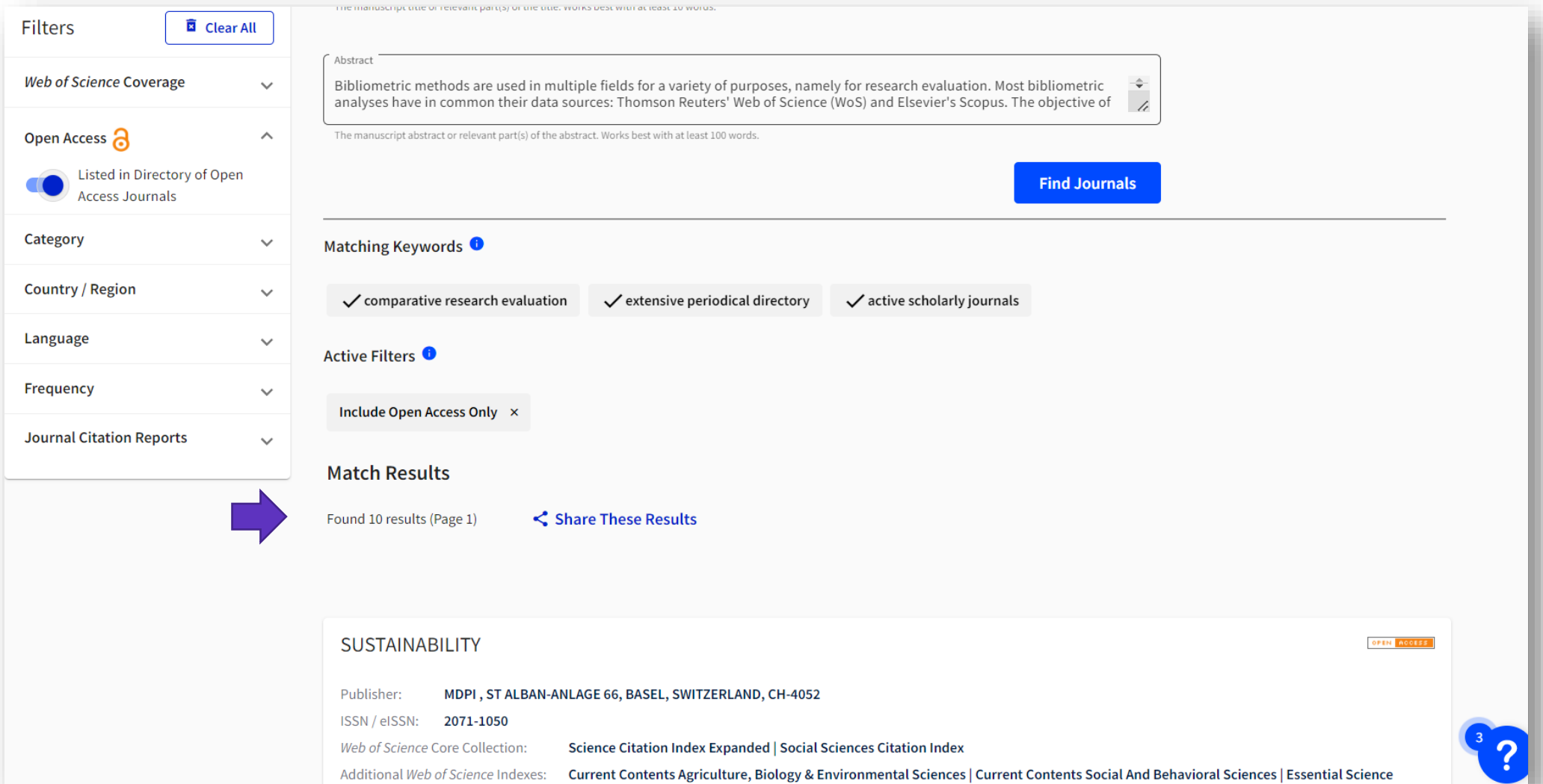
Found 34 results (Page 1)

Share These Results

3


?

If you need only OA journals (10 from 34)



The screenshot displays the Clarivate Web of Science search interface. On the left, a 'Filters' sidebar is visible, with a purple arrow pointing to the 'Open Access' filter. The 'Open Access' filter is expanded, showing a toggle switch for 'Listed in Directory of Open Access Journals' which is turned on. Below this, other filters like 'Category', 'Country / Region', 'Language', 'Frequency', and 'Journal Citation Reports' are listed. A second purple arrow points from the 'Open Access' filter to the 'Match Results' section. The main search area contains an 'Abstract' input field with a sample text about bibliometric methods, a 'Find Journals' button, and a 'Matching Keywords' section with three selected keywords: 'comparative research evaluation', 'extensive periodical directory', and 'active scholarly journals'. The 'Active Filters' section shows 'Include Open Access Only' with a close button. The 'Match Results' section indicates 'Found 10 results (Page 1)' and includes a 'Share These Results' link. A sample result for 'SUSTAINABILITY' is shown, including publisher information (MDPI), ISSN (2071-1050), and a list of additional Web of Science indexes.

Filters [Clear All](#)

- Web of Science Coverage
- Open Access 
 - ☒ Listed in Directory of Open Access Journals
- Category
- Country / Region
- Language
- Frequency
- Journal Citation Reports

Abstract

Bibliometric methods are used in multiple fields for a variety of purposes, namely for research evaluation. Most bibliometric analyses have in common their data sources: Thomson Reuters' Web of Science (WoS) and Elsevier's Scopus. The objective of

The manuscript abstract or relevant part(s) of the abstract. Works best with at least 100 words.

Find Journals

Matching Keywords

- ✓ comparative research evaluation
- ✓ extensive periodical directory
- ✓ active scholarly journals

Active Filters

- Include Open Access Only

Match Results

Found 10 results (Page 1) [Share These Results](#)

SUSTAINABILITY OPEN ACCESS


Publisher: MDPI, ST ALBAN-ANLAGE 66, BASEL, SWITZERLAND, CH-4052

ISSN / eISSN: 2071-1050

Web of Science Core Collection: Science Citation Index Expanded | Social Sciences Citation Index

Additional Web of Science Indexes: Current Contents Agriculture, Biology & Environmental Sciences | Current Contents Social And Behavioral Sciences | Essential Science

Journals page in MJL

**Master Journal List**

Search Journals Match Manuscript Downloads Help Center

Welcome, Iryna Tykhonkova

[Settings](#) [Log Out](#)

General Information

Web of Science Coverage

Journal Citation Report

Center for Open Science Information

Peer Review Information

PubMed® Information

[Return to Search Results](#)

SCIENTOMETRICS

[Share This Journal](#)

ISSN / eISSN **0138-9130 / 1588-2861**
Publisher **SPRINGER, VAN GODEWIJCKSTRAAT 30, DORDRECHT, NETHERLANDS, 3311 GZ**

General Information

Journal Website	Visit Site	Publisher Website	Visit Site
1st Year Published	1978	Frequency	Monthly
Issues Per Year	12	Country / Region	NETHERLANDS
Primary Language	English	Instructions for Authors	Visit Site

Web of Science Coverage

Collection	Index	Category	Similar Journals ¹
Core Collection	Science Citation Index Expanded (SCIE)	Computer Science, Interdisciplinary Applications	Find Similar Journals
	Social Sciences Citation Index		

Don't forget to create a WoS account

Journal Citation Report™ (JCR)

Journal Impact Factor™ (JIF)

JCR SUBSCRIPTION NOT ACTIVE

2020	2019
Not seeing a JIF? A JCR subscription is required to view the JIF for this journal. If this is an error, please use the "Check Subscription Status" button to contact support.	Not seeing a JIF? A JCR subscription is required to view the JIF for this journal. If this is an error, please use the "Check Subscription Status" button to contact support.
Categories: Computer Science, Interdisciplinary Applications Information Science & Library Science	Categories: Information Science & Library Science Computer Science, Interdisciplinary Applications

[Check Subscription Status](#) [Learn About Journal Citation Reports™](#)

Journal Citation Indicator (JCI)

NEW METRIC

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

2020	2019
1.08	1.24
Categories: Computer Science, Interdisciplinary Applications Information Science & Library Science	Categories: Information Science & Library Science Computer Science, Interdisciplinary Applications



Your organization has no access to JCR or you have not registered in WOS

Journal Citation Report™ (JCR)

Journal Impact Factor™ (JIF)

JCR SUBSCRIPTION ACTIVE ✓

2020	2019
3.238	2.867
Categories: Computer Science, Interdisciplinary Applications Information Science & Library Science	Categories: Information Science & Library Science Computer Science, Interdisciplinary Applications

[View in Journal Citation Reports™](#)

Journal Citation Indicator (JCI)

NEW METRIC

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

2020	2019
1.08	1.24
Categories: Computer Science, Interdisciplinary Applications Information Science & Library Science	Categories: Information Science & Library Science Computer Science, Interdisciplinary Applications



Your organization has access to JCR
You are registered in WOS

Is a journal indexed in WoS CC?

The screenshot displays the Web of Science Master Journal List interface. The top navigation bar includes the Web of Science Group logo, 'Master Journal List', and links for 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. A user greeting 'Welcome, Iryna Tykhonkova' is visible on the right, along with 'Settings' and 'Log Out' links.

The main heading reads 'Browse, search, and explore journals indexed in the Web of Science'. Below this, a descriptive paragraph states: 'The Master Journal List is an invaluable tool to help you to find the right journal hosted on the Web of Science platform. Spanning all disciplines and regions, Web of Science the Web of Science platform. Curated with care by an expert team of in-house experts, it includes only journals that demonstrate high levels of editorial rigor and best practices. In the Collection, you can search across the following specialty collections: Biological Abstracts, Chemical Abstracts, and Current Contents Connect, as well as the Chemical Abstracts.' A search input field contains the ISSN '0034-4257'.

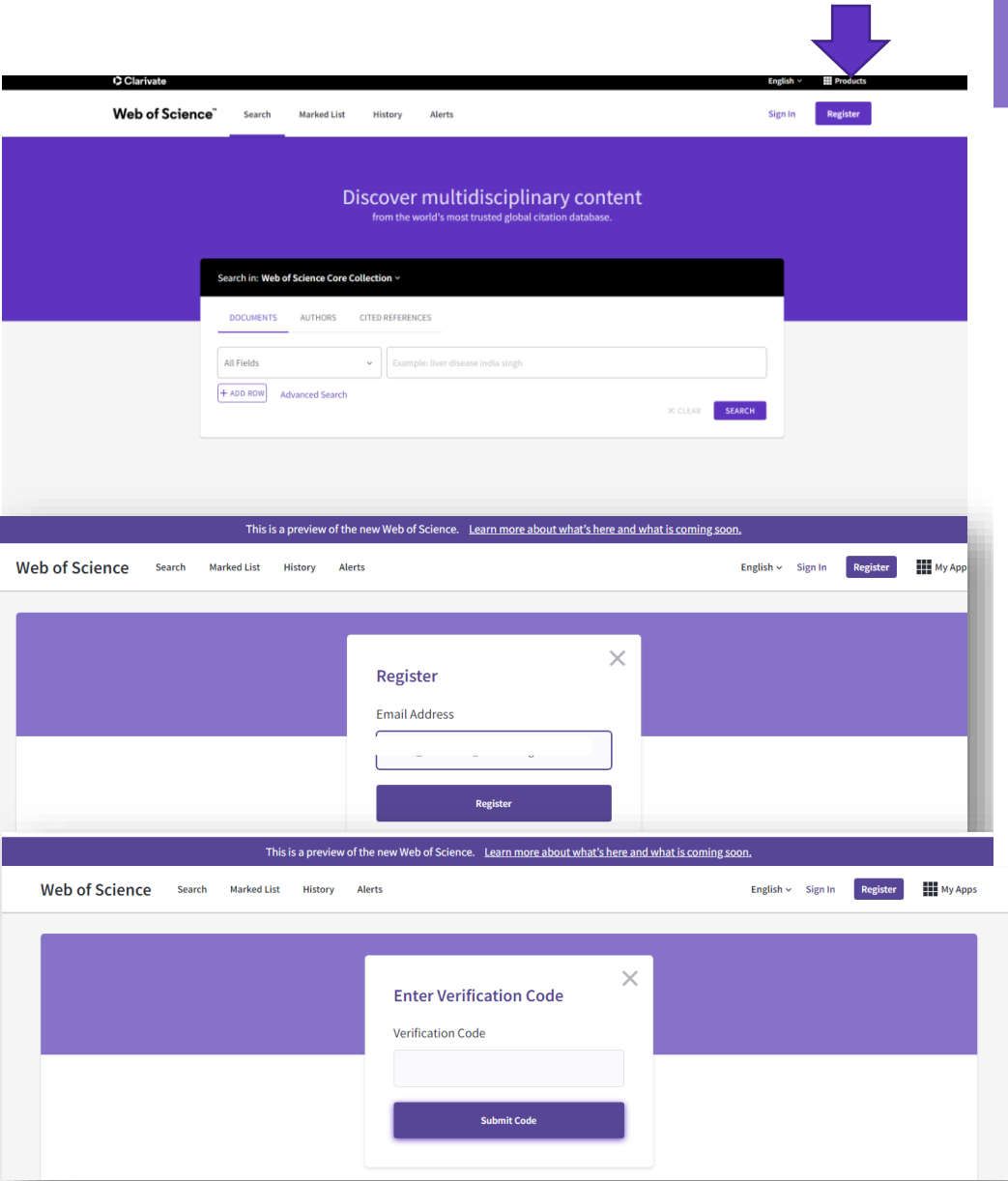
A purple arrow points to the search input field with the text 'ISSN'. Another purple arrow points to a button labeled 'Already have a manuscript?' with the text 'Check!'.

The search results section, titled 'Refine Your Search Results', shows the input '0034-4257' and a 'Search' button. Below this, the 'Search Results' section indicates 'Found 1 results (Page 1)' and provides a 'Share These Results' link. The 'Exact Match Found' section displays the journal details for 'REMOTE SENSING OF ENVIRONMENT':

- Publisher: ELSEVIER SCIENCE INC , STE 800, 230 PARK AVE, NEW YORK, USA, NY, 10169
- ISSN / eISSN: 0034-4257 / 1879-0704
- Web of Science Core Collection: Science Citation Index Expanded
- Additional Web of Science Indexes: Biological Abstracts | BIOSIS Previews | Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

A blue circular badge with the number '3' and a question mark is located in the bottom right corner.

Registration



Account Setup

First Name

Last Name

Password Guidelines

- 8 or more characters (no spaces)

- at least 1 numeral: 0 - 9

- at least 1 alpha character, case-sensitive

- at least 1 symbol: ! @ # \$ % ^ * () ~ ` { } | | & _

Example: 1sun%moon

Password

Verify Password

Primary Role

Subject Area

☐ Receive emails about things

☐ Automatically sign me in

☐ Agree to the terms and conditions

Register

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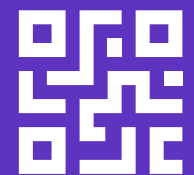
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Ďakujem!

