



Chula
Chulalongkorn University

Targeting Journals for Publications

Scopus | ScienceDirect | JournalFinder

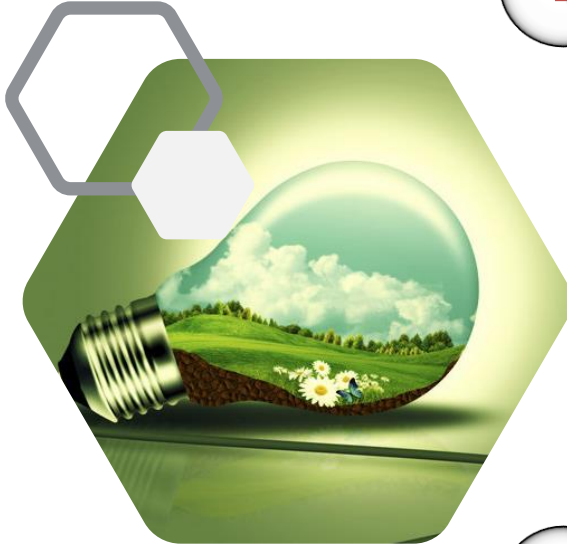
Yootapong Klinthongchai
Customer Consultant Elsevier South East Asia



Announcement

1. Ask questions using Chatbox.
2. Questions will be answered after presentation.
3. The survey, handouts, and records will be provided after the session.

Agenda



1

Source that we trusted

2

Exploring and selecting Scopus journals

3

Before submitting your manuscript

4

Help from AI

5

Q &A

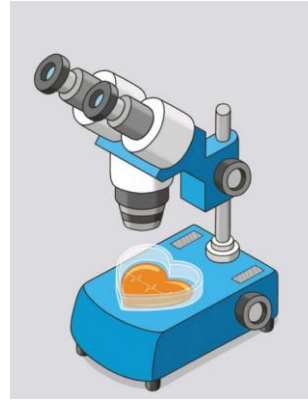
Why do we need research ??



Medica



Education



Research is needed to solve either problem or effect from humanity or nature.



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ER

**better
outcomes**

Niels
Bohr Physics



Louis
Pasteur
(Chemistry)



Alexander
Fleming
Medicine



Albert
Einstein
Physics



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- The Publishing House of Elsevir was first established in 1580 by Lowys(Louis) Elzevir at the University of Leiden, Holland.
- Keeping to the tradition of publishing established by Lowys Elzevir, Jacobus George Robbers established the modern Elsevier Company in 1880.
- Among those authors who published with Elsevier are, Galileo, Erasmus, Descartes, and Alexander Fleming etc.



Galileo



Erasmus



Descartes



Alexander Fleming

DISCORSI
E
DIMOSTRAZIONI
MATEMATICHE,
intorno à due nuoue scienze

Attenenti alla
MECANICA & i MOVIMENTI LOCALI,
del Signor
GALILEO GALILEI LINCEO,
Filosofo e Matematico primario del Serenissimo
Grand Duca di Toscana.

Con una Appendice del centro di gravità d'alcuni Solidi.



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Appresso gli Elsevirii. M. D. C. XXXVIII.

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Content Provision



'E' CONTENT PROVISION SEARCH & DISCOVERY



RESEARCH MGMT /PROMOTION TOOLS

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SciVal Funding

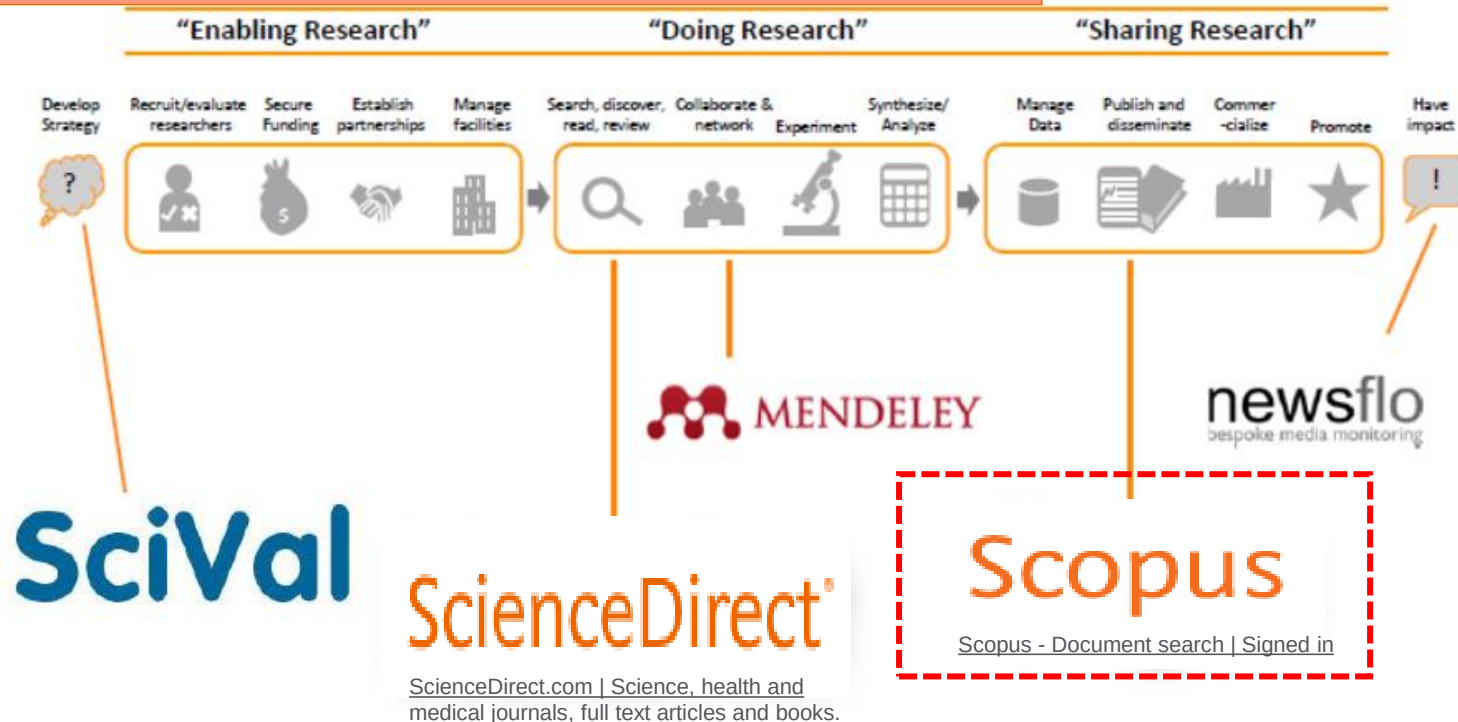


ELSEVIER

- ScienceDirect (Key product for whole of **Research Solutions** RSS as Academic – Higher learning Education, Universities ,Government – Agencies, Ministries)
- Scopus, Scival, Pure – Research Intelligence (sophisticated) decision making , analytics focused
- Knovel – Key product for Engineering Business Unit (more for corporate)
- Reaxys – Key product for Life Science Business Unit (Life Science (mor for corporate)

How can Elsevier support to the research???

Elsevier can support and provide the researcher across the research workflow





Source that We Trusted

Authoritative and Credible Information: Sources that we trusted.

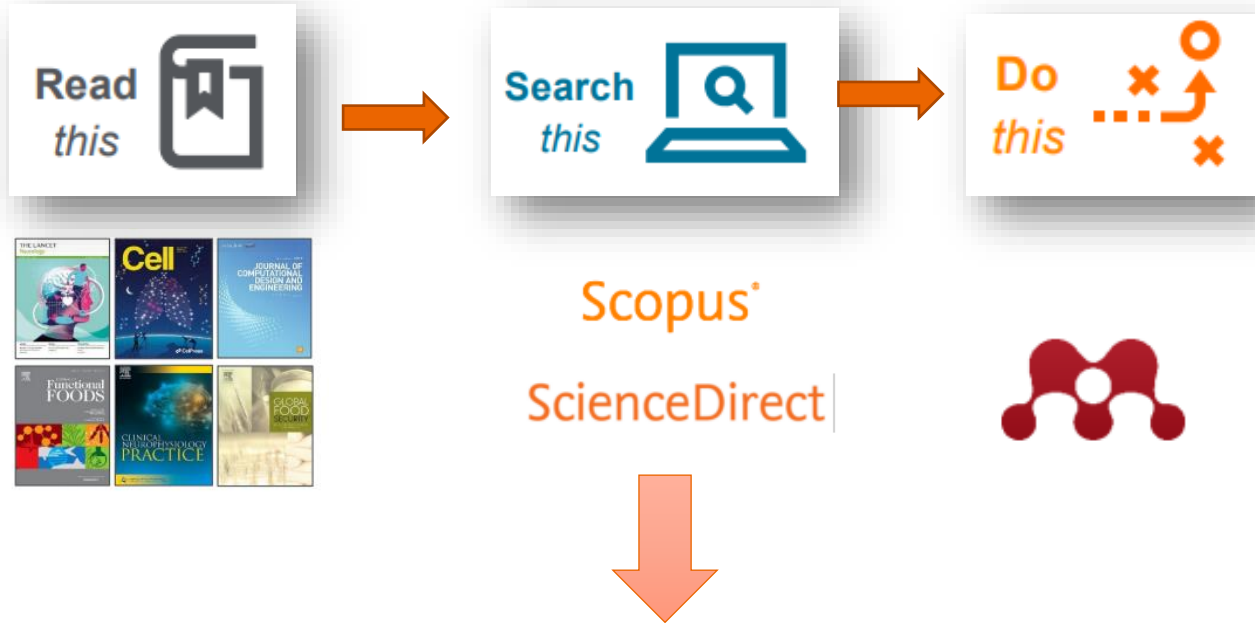
- When working with new information, **especially online sources**, what evidence suggests that the content is credible, accurate, and authoritative?
- Examine the following criteria when evaluating information:
 - **Authorship**: Is the author an expert in the field? Does the author identify him/herself?
 - **Publisher**: Is the publisher credible or established?
 - **Timeliness**: When was the content created? When was it last updated?
 - **Sponsorship**: Do credible sources (e.g. media outlets, academics, experts) link to or share the content on their own sites?
 - **Footnotes and bibliography**: Does the author cite credible sources? Did the author conduct research while creating content



ScienceDirect

Scopus[®]

Elsevier combines content with technology
to provide actionable knowledge



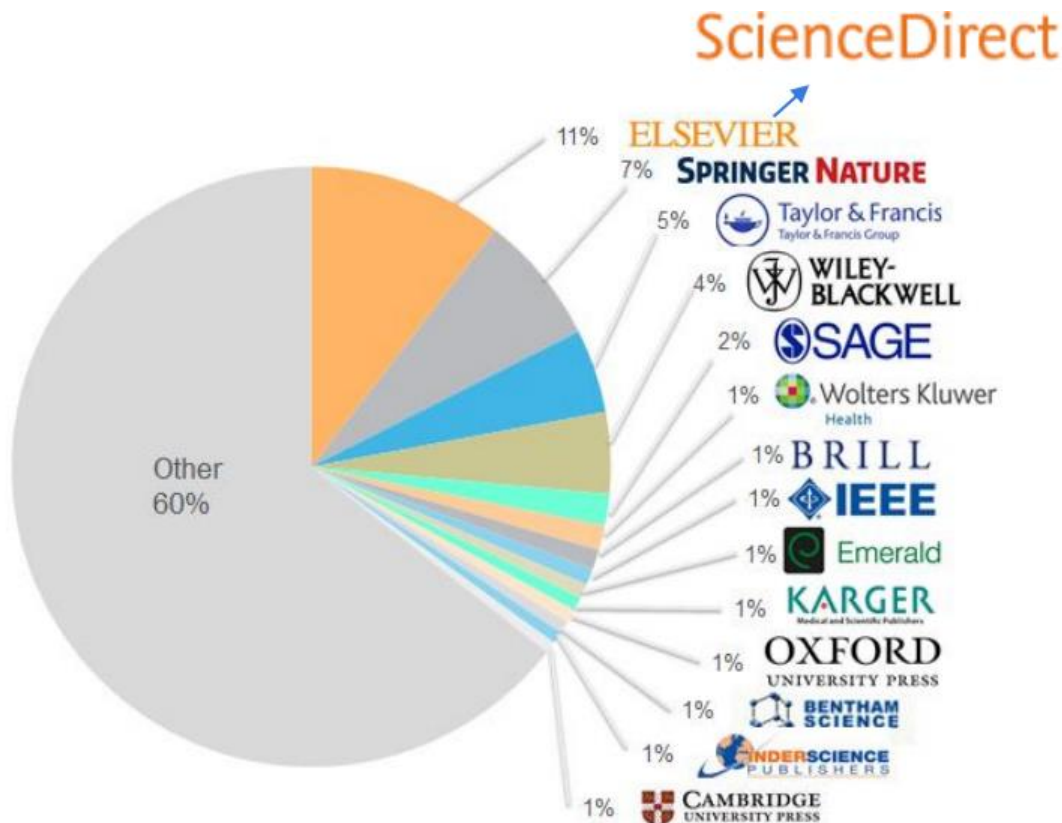
Finding and evaluating the right information with Scopus

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>70M records and over 23,500 active titles from more than 5K international publishers. More than 3,759 Gold Open Access journals indexed, 165K books and 8,3M conference proceedings

Unbiased, comprehensive journal coverage with titles from many reputable scholarly publishers:



Research Workflow

- Which journals should I select for my manuscript?
- What are the journal's guidelines?
- Can I publish OA with this journal?



- How likely people will cite my work?
- Would people outside Thailand also see my work?
- How can I benchmark journal's quality across different publishers?



End in minds with your Ideas

Step 1

(Start)

Let's Think!!!



Step 2

(Major Keywords)

Inventions

Mechanisms

Ideas

Unrelated Keyword
Related Keyword

Step 3

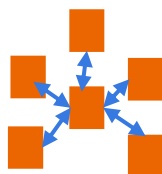
(Minor Keywords)

Step 4

(Link Your Keywords)

Step 5

(Combine Your Final Keywords)



Goku



Vegeta



Goku + Vegeta



Gogeta or Vegito

Exploring and Selecting Scopus Journals

What are on Scopus?

Types of content

Original Research Articles

- Complete report on original research
- Typically 8-10 pages, 5 figures, 25 references
- Can be found in OA or non-OA journal
- Good way to build a scientific research career

Short Communications

- Quick and early communications of significant, original advances, usually claiming certain results.
- Much shorter than full articles.
- Appear under many names, such as letter papers, preliminary notes, notes, etc.

Review Papers

- Critical synthesis of a specific research topic
- Typically 10+ pages, 5+ figures, 80 references
- Typically solicited by journal editors
- Good way to consolidate a scientific research career



What are on Scopus?

Types of content : OA vs Non-OA

*OA= Open Access and *Non-OA= Subscription

Traditional publishing

- Authors publish free of charge
- Institutions or individuals subscribe to journals

Agricultural Engineering Immunology Social Sciences



CiteScore 3.8



CiteScore 1.6



CiteScore 4



CiteScore 0.7

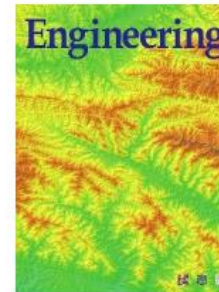
Agricultural Engineering Chemistry Energy

Open access publishing

- Author (or institution/funding agency) pays an article publication fee
- Article is made freely available to all online



CiteScore 5.1



CiteScore 8.2



CiteScore 5.9



CiteScore 1.2

Navigating Scopus

Exploring the article



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SFX Full Text Copac

Tourism Management • Open Access • Volume 94 • February 2023 • Article number 104650

Document type

Article • Bronze Open Access

Source type

Journal

ISSN

02615177

DOI

10.1016/j.tourman.2022.104650

View more

Cure-all or curse? A meta-regression on the effect of tourism development on poverty alleviation

Zhang, Dapeng^a ; Wang, Qiaoqiao^a ; Yang, Yang^b

Save all to author list

^a Department of Tourism Management, School of Business Administration, Zhongnan University of Economics and Law, China

^b Department of Tourism and Hospitality Management, Temple University, Philadelphia, PA, United States

View PDF Full text options Export

Abstract

Abstract

The purpose of this study is to synthesize the overall effect size of tourism on poverty alleviation and to unveil underlying factors explaining the heterogeneity of this effect size across estimates. Using a rigorous meta-analysis based on 298 estimates extracted from 33 studies, we calibrate a combined effect size of -0.14 with a 95% confidence interval of [-0.23, -0.05], indicating that tourism moderately reduces poverty. A meta-regression demonstrates that the effect size of the tourism-poverty nexus is susceptible to several factors, such as poverty and tourism measures, focal countries' development level, and endogeneity treatment. In particular, the results show that use of the Gini coefficient, a popular proxy for the poverty gap, can unexpectedly underestimate the negative effect size. Moreover, funnel plot and Galbraith plot demonstrate that researchers are apt to report a positive tourism-poverty nexus in the literature. Lastly, research and policy implications are provided. © 2022 Elsevier Ltd

Author keywords

Gini coefficient; Meta-regression; Poverty alleviation; Publication bias; Tourism development

SciVal Topics

Metrics

Funding details

Cited by 0 documents

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Related documents

Developing the Tourism Sector for Poverty Reduction and Inclusive Sustainable Growth in Thailand

Boonyasana, P., Chinnakum, W. (2021) *Economics, Law, and Institutions in Asia Pacific*

Exploring the linkage between tourism, governance quality, and poverty reduction in Latin America

Dossou, T.A.M., Ndomandji Kambaye, E., Belun, F.V. (2021) *Tourism Economics*

International Tourism and Poverty Alleviation: Cross-Country Evidence Using Panel Quantile Fixed Effects Approach

Lagos, K., Wang, Y. (2022) *Journal of Travel Research*

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 Documents  Authors  Affiliations

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Search within
Article title, Abstract, Keywords



Search documents *

No search terms entered. Enter one or more search terms and click Search.

 Add search field  Add date range [Advanced document search >](#)

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Search 

[Open Scopus.com](https://open.scopus.com)

Define Target Journals on Scopus



I want to find the target journal for my manuscript

Filter the target your own scope

Filter of the researcher field

Lists out the relevant journals

390,762 document results

TITLE-ABS-KEY (covid)

Edit Save Set alert

Search within results...

Refine results

Limit to Exclude

Open Access

Year

Author name

Subject area

Medicine (225,367)

Social Sciences (60,476)

Biochemistry, Genetics and Molecular Biology (35,116)

Computer Science (34,416)

Engineering (27,035)

Immunology and Microbiology (25,798)

Environmental Science (22,261)

Nursing (17,256)

Psychology (16,825)

Business, Management and Accounting (16,593)

View less View all

Document type

Source title

International Journal Of Environmental Research And Public Health (5,594)

Plos One (4,366)

Frontiers In Public Health (2,735)

Sustainability Switzerland (2,661)

Scientific Reports (2,476)

Frontiers In Psychology (2,236)

Documents Secondary documents Patents

View Mendeley Data (35535)

Analyze search results

Show all abstracts Sort on: Source Title (A-Z)

All

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	Document title	Authors	Year	Source	Cited by
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1	Classification Hoax News of Covid-19 on Instagram Using K-Nearest Neighbor	Indra Malik Akbar, I.M.A.F., Yaddarabullah, Y., Permana, S.D.H.	2021	10th IEEE International Conference on Communication, Networks and Satellite, Comnetsat 2021 - Proceedings pp. 157-161	0
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2	Real-Time Examination System for New Students at Pandemic Time Covid 19 Using Fuzzy Logic	Silalahi, L.M., Budiyanto, S., Simanjuntak, I.U.V., (-), Rochendi, A.D., Karimah, W.A.	2021	10th IEEE International Conference on Communication, Networks and Satellite, Comnetsat 2021 - Proceedings pp. 219-224	0
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3	Indicators on the Feasibility of Curfew on Pandemics Outbreaks in Metropolitan/Micropolitan Cities	Mahmood, B.	2021	10th IEEE International Conference on Communication, Networks and Satellite, Comnetsat 2021 - Proceedings pp. 179-183	1
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4	Semantic Malayalam Dialogue System for Covid-19 Question Answering Using Word Embedding and Cosine Similarity	Liji, S.K., Muhamed Ilyas, P.	2021	10th International Conference on Advances in Computing and Communications, ICACC 2021	0
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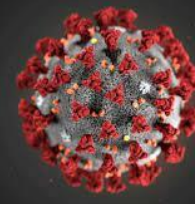
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5	Comorbidity Based Risk Prediction System for ARDS in COVID-19 Patients	Rajesh, N., Poulose, V.T., Umesh, P.L., Daniel, R.M.	2021	10th International Conference on Advances in Computing and Communications, ICACC 2021	0
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6	Attention Span Detection for Online Lectures	Karthikraj, V., Patil, V., Thanneermalai, S., Yadav, T.	2021	10th International Conference on Advances in Computing and Communications, ICACC 2021	1
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Click to read more information

Define Target Journals on Scopus



Sources

Subject area Enter subject area

Improved CiteScore

We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (i.e. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.

[View CiteScore methodology >](#)

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

☐ Minimum citations

☐ Minimum documents

CiteScore highest quartile

☐ Show only titles in top 10 percent

☐ 1st quartile

☐ 2nd quartile

☐ 3rd quartile

☐ 4th quartile

Source type

☐ Journals

☐ Book Series

☐ Conference Proceedings

☐ Trade Publications

Apply Clear filters

43,685 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

☐ All

View metrics for year: 2021

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018-21 ↓	Documents 2018-21 ↓	% Cited ↓
☐ 1	Ca-A Cancer Journal for Clinicians Find It (opens in a new window)	716.2	99% 1/360 Oncology	76,632	107	91
☒ 2	Nature Reviews Molecular Cell Biology Find It (opens in a new window)	140.9	99% 1/386 Molecular Biology	28,743	204	90
☐ 3	The Lancet Find It (opens in a new window)	115.3	99% 1/826 General Medicine	198,711	1,723	76
☐ 4	New England Journal of Medicine Find It (opens in a new window)	110.5	99% 2/826 General Medicine	261,485	2,367	85
☐ 5	Reviews of Modern Physics Find It (opens in a new window)	102.0	99% 1/240 General Physics and Astronomy	14,489	142	97
☐ 6	Chemical Reviews Find It (opens in a new window)	98.8	99% 1/409 General Chemistry	92,317	934	97
☐ 7	Nature Reviews Materials Find It (opens in a new window)	96.7	99% 1/298 Materials Chemistry	20,491	212	89

Select Publisher and/or Research Area on Scopus

Sources

Select option from dropdown menu

Subject area



Enter subject area

Subject area

Title

Publisher

ISSN

Elsevier

☒ elsevier

Apply

Enter subject area

- ☒ Agricultural and Biological Sciences
- ☒ Arts and Humanities
- ☒ Biochemistry, Genetics and Molecular Biology
- ☒ Business, Management and Accounting
- ☒ Chemical Engineering
 - ☐ Bioengineering
 - ☐ Catalysis
 - ☐ Chemical Engineering (miscellaneous)
 - ☐ Chemical Health and Safety
 - ☐ Colloid and Surface Chemistry
 - ☐ Polymer and Composites

Apply

Filter For The Quality on Scopus

Where will I have to present my work??



Define you target journal

- I want to publish my manuscript in a **journal**
- The journal should be indexed in **Scopus** in **quartile 1 or 2**

Publisher

Subject:

Publisher:

Selected subject area and publisher

Improved Citescore
We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.
[View CiteScore methodology.](#)

Make sure you select the correct year/lastest year

Filter refine list

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

☐ Minimum citations

☐ Minimum documents

Citescore highest quartile

☐ Show only titles in top 10 percent

☒ 1st quartile

☒ 2nd quartile

☐ 3rd quartile

☐ 4th quartile

Source type

☒ Journals

☐ Book Series

☐ Conference Proceedings

☐ Trade Publications

727 results

View metrics for year:

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018-21 ↓	Documents 2018-21 ↓	% Cited ↓
☐ 1	Applied Catalysis B: Environmental 1Cate <input type="text" value="B11555"/>	34.0	99% 1/228 General Environmental Science	145,603	4,283	95
☐ 2	Chem 1Cate <input type="text" value="B11555"/>	29.6	99% 1/61 Biochemistry (medical)	24,421	825	82
☐ 3	International Journal of Information Management 1Cate <input type="text" value="B11555"/>	28.8	99% 1/359 Computer Networks and Communications	18,463	642	94
☐ 4	Trends in Plant Science 1Cate <input type="text" value="B11555"/>	28.4	99% 2/482 Plant Science	9,474	334	95
☐ 5	Trends in Ecology and Evolution 1Cate <input type="text" value="B11555"/>	24.7	99% 3/687 Ecology, Evolution, Behavior and Systematics	8,054	326	92
☐ 6	Physics of Life Reviews 1Cate <input type="text" value="B11555"/>	23.3	99% 1/211 General Agricultural	1,260	54	94

See all journal level metrics (JLMs) and other information

Explore the result Offline (How to download the list?)

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access Journals

Counts for 4-year timeframe

41,317 results

[Download Scopus Source List](#)

[Learn more about Scopus Source List](#)

All

Export to Excel

Save to source list

View metrics for year:

2019

Source title

CiteScore

Highest percentile

Citations

Documents

% Cited

1 Ca-A Cancer Journal for Clinicians

435.4

99%
1/331
Oncology

47,455

109

94

Create Cite

Source title	CiteScore	Highest percentile	2018-19 Citations	2018-19 Documents	% Cited	ISI	ISI	ISI
1 Trends in Food Science and Technology	16.1	99.0%	11727	825	84	5.902	2.843	Elsevier
2 Food Chemistry	15.7	98.9%	8447	7615	80	2.17	1.775	Elsevier
3 Food Hydrocolloids	15.6	97.0%	2176	88	78	2.08	2.18	Elsevier
4 IFST Journal	14.8	97.0%	357	88	78	2.08	0.81	Elsevier
5 Global Food Security	14.8	96.0%	1710	195	83	2.021	2.339	Elsevier
6 Food Control	14.8	96.0%	2218	88	78	1.713	1.43	Elsevier
7 Agriculture, Ecosystems and Environment	14.8	96.0%	12196	1498	87	1.787	1.713	Elsevier
8 Innovative Food Science and Emerging Technologies	14.8	96.0%	6819	819	87	1.556	1.427	Elsevier
9 Soil and Tillage Research	14.8	96.0%	7152	896	78	2.511	1.791	Elsevier
10 Food Quality and Preference	14.8	96.0%	5715	719	86	1.817	1.086	Elsevier
11 Food Quality and Shelf Life	14.8	96.0%	6861	880	81	2.055	1.548	Elsevier
12 Current Opinion in Food Science	14.8	96.0%	3772	364	81	1.482	1.448	Elsevier
13 European Journal of Agronomy	14.8	96.0%	1880	518	86	2.044	1.425	Elsevier
14 Journal of Food Engineering	14.8	96.0%	2816	508	86	1.812	1.188	Elsevier
15 Food Crust Research	14.8	96.0%	770	1041	81	2.178	1.717	Elsevier
16 International Journal of Food Microbiology	14.8	96.0%	6220	1218	87	1.545	1.084	Elsevier
17 Journal of Food and Drug Analysis	14.8	96.0%	1313	451	88	1.877	1.093	Elsevier
18 Agricultural Systems	14.8	96.0%	4255	620	81	1.514	1.285	Elsevier
19 Agricultural and Forest Meteorology	14.8	96.0%	5653	1280	82	1.763	1.038	Elsevier
20 Food Microbiology	14.8	96.0%	1099	840	81	1.517	1.318	Elsevier
21 Food Policy	14.8	96.0%	2906	414	86	2.41	1.189	Elsevier
22 Industrial Crops and Products	14.8	96.0%	13173	1969	81	1.478	0.961	Elsevier
23 AgriFood	14.8	96.0%	8121	1217	88	1.388	1.157	Elsevier
24 Computers and Electronics in Agriculture	14.8	96.0%	10854	1617	78	2.257	1.038	Elsevier
25 Food and Chemical Technology	14.8	96.0%	12865	1883	84	1.515	0.882	Elsevier

Explore the result online



Scopus



Search

Sources

SciVal

?

🔔

🏛️

YK

Sources

Subject area



Enter subject area

Subject: Agricultural And Biological Sciences (Miscellaneous) x

Enter subject area

- ☒ Agricultural and Biological Sciences
 - ☐ Agricultural and Biological Sciences (miscellaneous)
 - ☐ Agronomy and Crop Science
 - ☐ Animal Science and Zoology
 - ☐ Aquatic Science
 - ☐ Ecology, Evolution, Behavior and Systematics
 - ☐ Food Science
 - ☐ Forestry
 - ☐ General Agricultural and Biological Sciences
 - ☐ Horticulture
 - ☐ Insect Science
 - ☐ Plant Science

Journal – Level Metrics (JLMs)

- CiteScore
- SNIP
- SJR

- Percentile
- Rank
- Research area

Filter refine list

Apply

Clear filters

152 results

☐ All

Export to Excel

Save to source list

Learn more about Scopus Source List

View metrics for year:

2021



Display options

☐ Display only Open Access journals

Journal Title:
• Click for more details

☐ Minimum citations

☐ Minimum documents

CiteScore highest quartile

☐ Show only titles in top 10 percent

Source title ↓

CiteScore ↓

Highest percentile ↓

Citations 2018-21 ↓

Documents 2018-21 ↓

% Cited ↓

SNIP ↓

SJR ↓

1

Studies in Mycology *Open Access*

Entitled Full Text

33.4

99%
1/119
Agricultural and
Biological Sciences
(miscellaneous)

1,837

55

93

7.229

5.257

2

Ecosystem Services

Entitled Full Text

11.7

98%
2/119
Agricultural and
Biological Sciences
(miscellaneous)

7,696

659

89

1.807

1.749

Understanding the metrics



Citations in a year to documents published in 4 years

of documents in 4 years



Universiteit Leiden

Journal's citation count per paper

Citation potential in its subject field



Average # of weighted citations received in a year

of documents published in previous 3 years

CiteScore

- CiteScore itself is **an average** of the sum of the citations received in a given year to publications published **in 4 years** divided by the sum of publications in the same 4 years.
- Takes **4 years** (including current year) into account.

SNIP

- SNIP = Sourced Normalized Impact per Paper
- SNIP accounts for **field-specific differences** in citation practices.
- measures contextual citation impact and enables direct comparison of journals in different subject fields
- Outlier scores are closer to average
- Takes **3 years** into account.

SJR

- SJR = SCImago Journal Rank
- SJR is a measure of the scientific influence of scholarly journals that accounts for both **the number of citations received** by a journal and the importance or **prestige of the journals where the citations come from**.
- SJR weights each incoming citation to a journal by the SJR of the citing journal, with a citation from a high-SJR source counting for more than a citation from a low-SJR source.
- Takes **3 years** into account.

Read the Metrics on Source Detail Page

Journal Detail (After choosing)

Source details

[Feedback >](#) [Compare sources >](#)

Ecosystem Services

Scopus coverage years: from 2012 to Present

Publisher: Elsevier

ISSN: 2212-0416

Subject area: [Agricultural and Biological Sciences: Agricultural and Biological Sciences \(miscellaneous\)](#) [Social Sciences: Geography, Planning and Development](#)

[Environmental Science: Nature and Landscape Conservation](#) [Environmental Science: Ecology](#) [View all v](#)

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)

[Entitled Full Text](#)



Citations received by articles in Ecosystem Services is **1.807 times better** than citation expected to be received by the journal in the same subject field.

An article in Ecosystem Services got **cited 11.7** times as an average in 2020.

Citation weighting depends on subject field and prestige of Economics is **1.749 times better** than other journals.

CiteScore 2021
11.7



SJR 2021
1.749



SNIP 2021
1.807



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More on CiteScore

Ecosystem Services

Scopus coverage years: from 2012 to Present

Publisher: Elsevier

ISSN: 2212-0416

Subject area: [Agricultural and Biological Sciences: Agricultural and Biological Sciences \(miscellaneous\)](#) [Social Sciences: Geography, Planning and Development](#)

[Environmental Science: Nature and Landscape Conservation](#) [Environmental Science: Ecology](#) [View all](#) 

Source type: [Journal](#)

[View all documents](#) 

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[EZB Ektr. Zeitschriften bib](#)

[More](#) 

CiteScore 2021
11.7

SJR 2021
1.749

SNIP 2021
1.807

[CiteScore](#)

[CiteScore rank & trend](#)

[Scopus content coverage](#)

CiteScore [2021](#) 

11.7 = $\frac{7,696 \text{ Citations 2018 - 2021}}{659 \text{ Documents 2018 - 2021}}$

Calculated on 05 May, 2022

CiteScoreTracker 2022 

11.0 = $\frac{6,144 \text{ Citations to date}}{558 \text{ Documents to date}}$

Last updated on 05 October, 2022 • Updated monthly

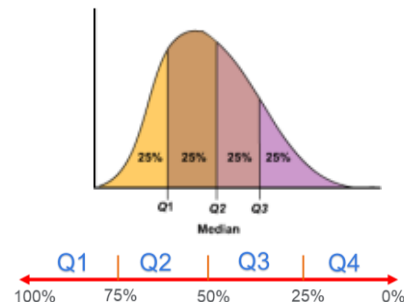
Read CiteScore of selected year or current year. Also see how it is calculated.

CiteScore rank 2021 

Category	Rank	Percentile
Agricultural and Biological Sciences	#2/119	98th
└ Agricultural and Biological Sciences (miscellaneous)		
Social Sciences	#11/747	98th
└ Geography, Planning and Development		

Ecosystem Services is in Agricultural and Biological Sciences and also Social Sciences.

- Can you read its rank, percentile and quartile?



More on CiteScore

Ecosystem Services

Scopus coverage years: from 2012 to Present

Publisher: Elsevier

ISSN: 2212-0416

Subject area: [Agricultural and Biological Sciences: Agricultural and Biological Sciences \(miscellaneous\)](#) [Social Sciences: Geography, Planning and Development](#)

[Environmental Science: Nature and Landscape Conservation](#) [Environmental Science: Ecology](#) [View all](#) 

Source type: Journal

[View all documents](#) 

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Select research area to see the rank of this journal comparing with others in the list.

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

CiteScore 2021

11.7

SJR 2021

1.749

SNIP 2021

1.807

See 5 years trends of this journal

[Export content for category](#)

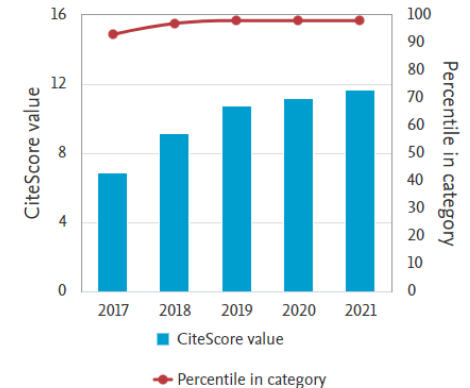
CiteScore rank  2021

 In category: [Agricultural and Biological Sci...](#) 

	#2	Ecosystem Services	11.7	98th percentile
	119			
Rank	Source title	CiteScore 2021	Percentile	
#1	Studies in Mycology	33.4	99th percentile	
	#2	Ecosystem Services	11.7	98th percentile
#3	IMA Fungus	8.3	97th percentile	
#4	Astrobiology	8.2	97th percentile	
#5	Mammal Review	8.2	96th percentile	

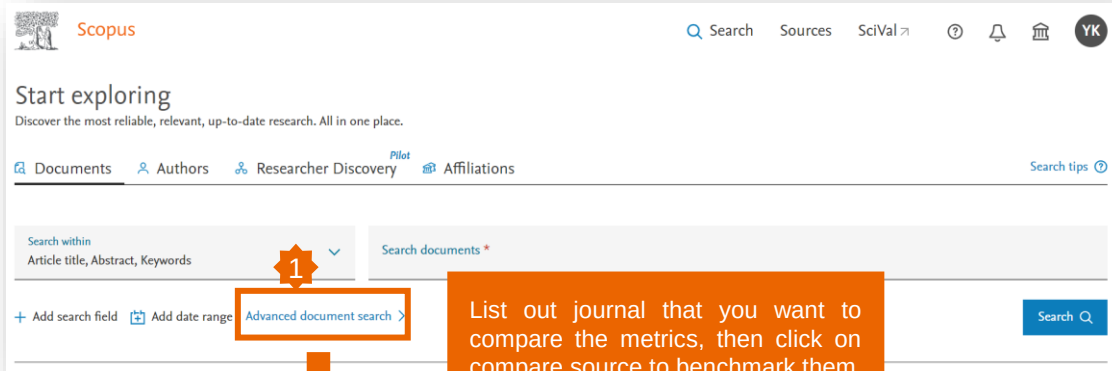
Out of all 119 journals in **Agricultural and Biological Sciences**, Ecosystem Services is **2nd rank**. Therefore, it has **percentile at 98th** as Q1 Journal.

CiteScore trend

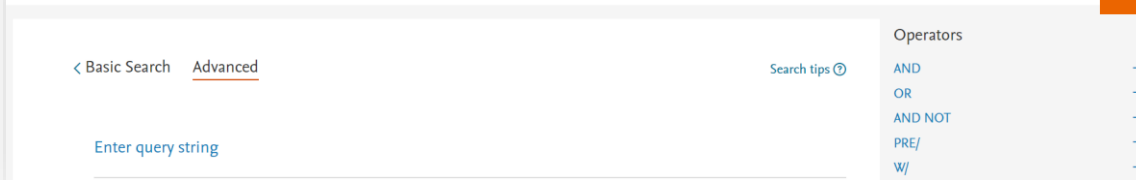
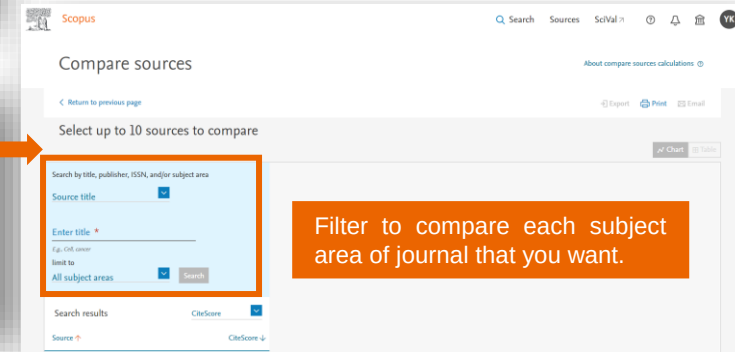


But what if I still have so many options?

- Which Journal Should I go?
- How is it difference?



Advanced search



Using Compare Sources to benchmark selected journals

Compare sources

Which journal is the best for me?

- Compare them using different metrics
- Select options of metrics you want to read

[About compare sources calculations](#)

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Select up to 10 sources to compare

• Selected journal for comparing

Selected sources: ☒ Poverty & Public Policy ☒ Journal of Poverty and Social Justice ☒ Journal of Poverty ☒ Journal of Children and Poverty ☒ Infectious Diseases of Poverty

[Chart](#) [Table](#)

Search by title, publisher, ISSN, and/or subject area

Source title

• Choose the source title type

Enter title
Poverty

• Put the word that you are interested.

E.g., Cell, cancer

limit to

All subject areas

• Choose subject area, which field do you want to compare with?

5 Search results

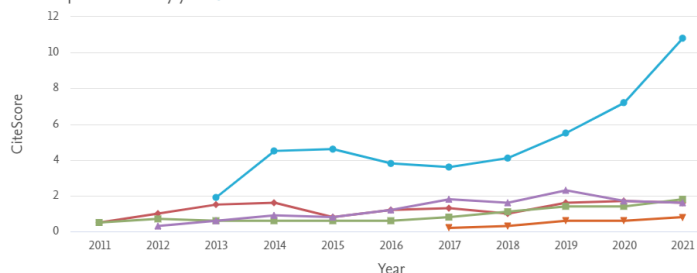
CiteScore

Source ↑

CiteScore ↓

☐ Infectious Diseases of Poverty	10.8
☐ Journal of Children and Poverty	1.6
☐ Journal of Poverty	1.8
☐ Journal of Poverty and Social Justice	1.6
☐ Poverty & Public Policy	0.8

CiteScore publication by year



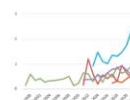
Calculations last updated: 09 Oct 2022

• Selected journal for comparing with the JLMs

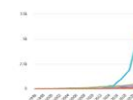
SJR by year



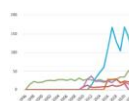
SNIP by year



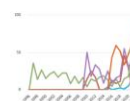
Citations by year



Documents by year



Percent not cited by year



Percentage review articles by year



4

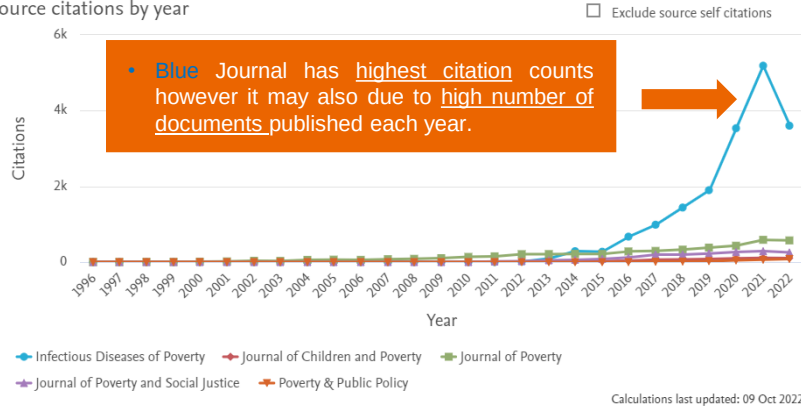
• Select target journal for comparing.

- Selected journal for comparing with the JLMs

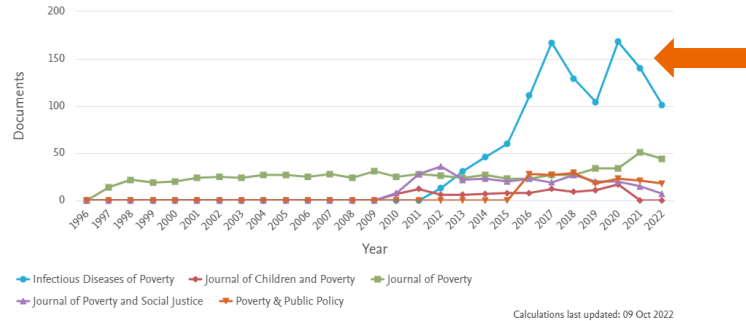


Example:

Source citations by year



Source documents by year



- If I'm going to publish a research article, Blue Journal may be a good choice for me.

CiteScore

CiteScore publication by year



- As an average, Blue Journal got the highest number of citation.

SNIP

Source normalized impact per paper by year



- Blue Journal got the highest citations more than average in the same subject field.

SJR

SCImago journal rank by year



- Blue Journal received the highest citations (weighted depends on subject field and prestige) more than average.



Before Submitting your Manuscript



Is this journal still in Scopus?



Source details

[Feedback >](#) [Compare sources >](#)

Ecosystem Services

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ISSN: 2212-0416

Subject area: [Agricultural and Biological Sciences: Agricultural and Biological Sciences \(miscellaneous\)](#) [Social Sciences: Geography, Planning and Development](#)

[Environmental Science: Nature and Landscape Conservation](#) [Environmental Science: Ecology](#) [View all](#)

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CiteScore 2021

11.7



SJR 2021

1.749



SNIP 2021

1.807



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Quick a look on metrics

11.7 CiteScore 6.91 Impact Factor

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Volume 58

In progress

December 2022

About the journal

Science, Policy and Practice

Ecosystem Services, associated with the [Ecosystem Services Partnership](#) (ESP), is an international, interdisciplinary journal that deals with the science, policy and practice of Ecosystem Services defined as the direct and indirect contributions of ecosystems to human wellbeing.

The aims of the ...

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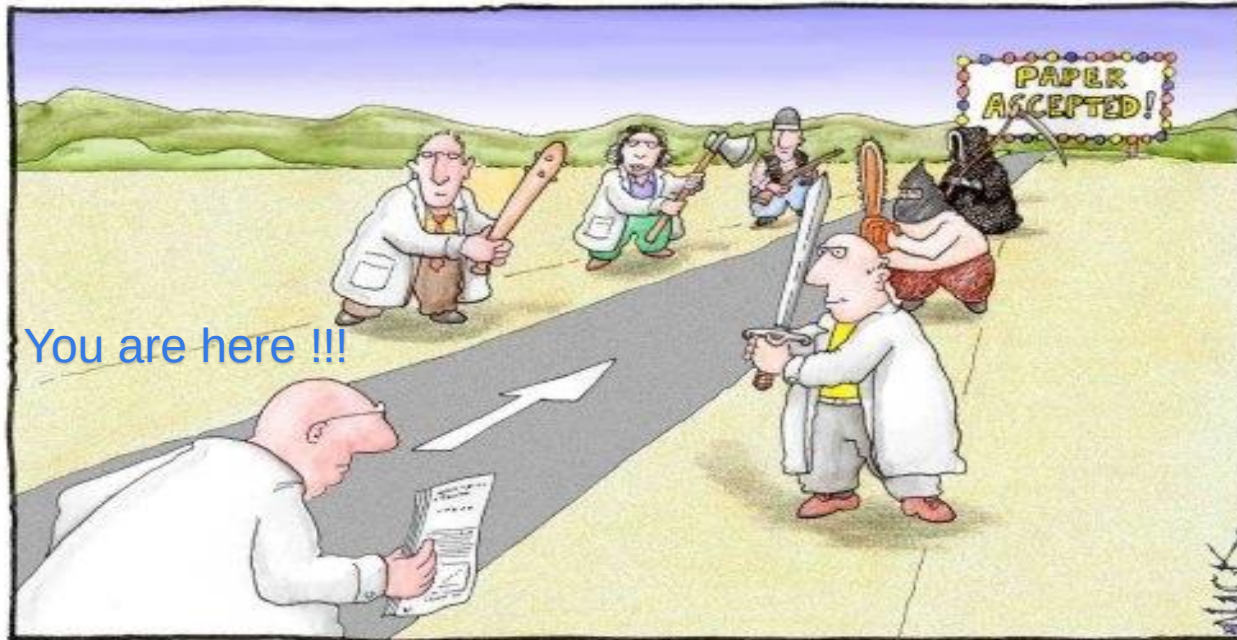
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The war has begun !!! (Knowledgeable War)



Most scientists regarded the new streamlined peer-review process as 'quite an improvement.'



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The screenshot shows the Elsevier Journal Finder web application. At the top, there is a navigation bar with the 'JournalFinder' logo on the left and links for 'Find journals', 'About', and 'FAQ' on the right. The main heading is 'Find journals', followed by a descriptive paragraph: 'Enter title and abstract of your paper to easily find journals that could be best suited for publishing. Journalfinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.' Below this is a link to 'More on how it works'. The central part of the page is a search form with four input fields: 'Paper title' (placeholder: 'Enter your paper title here'), 'Paper abstract' (placeholder: 'Enter your paper abstract here', with a 'Don't have an abstract?' link), 'Keywords' (placeholder: 'Enter relevant keywords for your paper'), and 'Field of research' (a dropdown menu with 'Select field of research'). There is a '+ Refine your search' link below the field of research dropdown. At the bottom of the form is a 'Find journals' button with a right-pointing arrow. On the right side of the form, there is a vertical orange button labeled 'Feedback'.



1

Your paper title

Paper title

Planes as air pollutant contributors within an international environment

2

Your abstract

Paper abstract

Public opinion often points into the direction of airplanes as a large contributor of air pollution. How can this mode of transport be made more environmentally friendly? Seven case studies.

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Maximum 5,000 characters ⓘ

3

Keywords associated with the research

Keywords

Air Pollution ✕

Transport Emissions ✕

Contributory Factors ✕

4

Select from drop down menu

Field of research

Environmental Science ✕

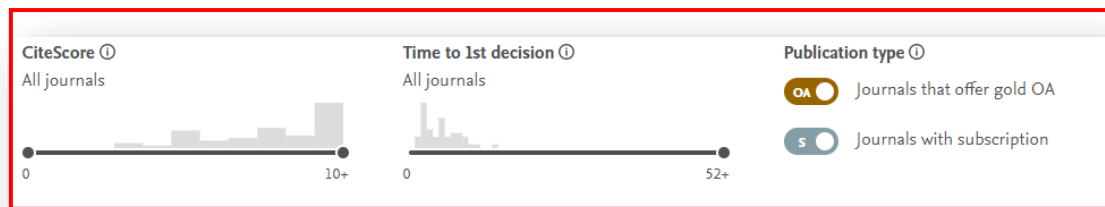
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CiteScore

7.6

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12%

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Time to publication

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Text match score



Top matching keywords

Air Pollution

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4 Click to see detail

Best match

[Best match](#)

Journal name

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Impact factor

Acceptance rate

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Time to publication

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Subject area
Ecology, Monitoring, Policy and Law
Geography, Planning and Development

Recent articles
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Can the opening of urban rail transit improve urban air quality? Evidence from 96 cities in China
Endogenous time space design and business benefits: A comprehensive research mapping based on bibliometric analysis

Journal scope
Environmental Impact Assessment Review (EIA Review) is a refereed, interdisciplinary journal serving a global audience of practitioners, policy makers, regulators, academics and others with an interest in the field of impact assessment (IA) and management. Impact assessment is defined by the International Association for Impact Assessment (IAIA) as the process of identifying the future consequences of a current or proposed action. For EIA Review, the field of IA is not limited to the assessment of impacts on or of the environment (including, for example, EIA and EIA), social (SIA), health (HIA), cultural (CIA), human rights, equity, language, technology, products, etc. With current or proposed actions, the EIA Review audience assesses how best to evaluate the impacts of policies, projects, processes and products, and how best to make decisions and undertake management activities.

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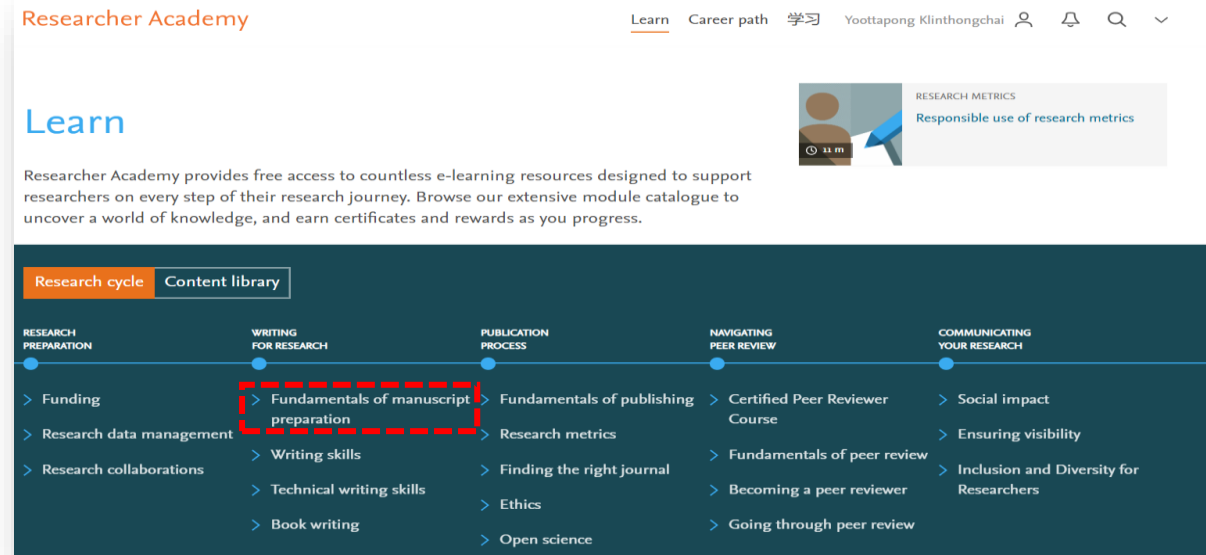
- Development of IA theory and concepts
- IA legislation, assessment and practice
- IA Governance
- IA Methodology, for example, forecasting, indicators, systems based approaches, computer assisted assessment, cost benefit analysis, algorithms, research based approaches, among others
- IA Case Assessment, Carbon Footprinting, Energy Indicators, Energy Impacts, and Integrated Product Policy
- Environmental Management Systems

Despite its name, EIA Review is not restricted to review articles. However, it aims to publish only contributions

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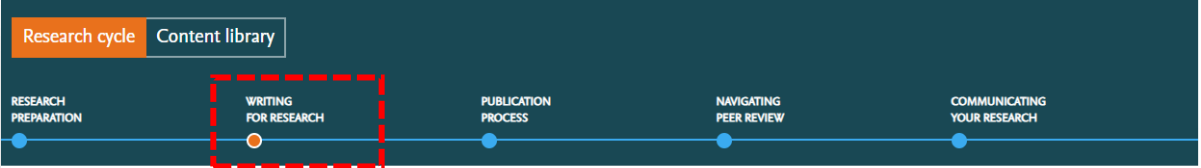
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The screenshot shows the 'Learn' section of the Researcher Academy website. At the top, there's a navigation bar with 'Learn' (underlined), 'Career path', and a search icon. Below this, a 'Learn' heading is followed by a paragraph: 'Researcher Academy provides free access to countless e-learning resources designed to support researchers on every step of their research journey. Browse our extensive module catalogue to uncover a world of knowledge, and earn certificates and rewards as you progress.'

Below the text is a 'Research cycle' section with two tabs: 'Research cycle' (selected) and 'Content library'. The 'Research cycle' tab displays a horizontal timeline with five stages: 'RESEARCH PREPARATION', 'WRITING FOR RESEARCH', 'PUBLICATION PROCESS', 'NAVIGATING PEER REVIEW', and 'COMMUNICATING YOUR RESEARCH'. Each stage has a list of topics below it, connected by arrows. The 'WRITING FOR RESEARCH' stage is highlighted with a red dashed box, and its first topic, 'Fundamentals of manuscript preparation', is also highlighted with a red dashed box.

RESEARCH PREPARATION	WRITING FOR RESEARCH	PUBLICATION PROCESS	NAVIGATING PEER REVIEW	COMMUNICATING YOUR RESEARCH
> Funding	> Fundamentals of manuscript preparation	> Fundamentals of publishing	> Certified Peer Reviewer Course	> Social impact
> Research data management	> Writing skills	> Research metrics	> Fundamentals of peer review	> Ensuring visibility
> Research collaborations	> Technical writing skills	> Finding the right journal	> Becoming a peer reviewer	> Inclusion and Diversity for Researchers
	> Book writing	> Ethics	> Going through peer review	
		> Open science		



Fundamentals of manuscript preparation

As you embark on your publishing career, it can feel like there's an endless array of procedures, protocols and best practice to absorb.

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COMPLETE 0 / 4
LANGUAGE English

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Guide to reference managers: How to effectively manage your references



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Tools

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About this video

Reference managers are a researcher's best friend. Most researchers think of reference managers as a digital bibliography created – and, surely, that's true – but they're also much more than that. They can help you automate your citations in

4 modules



Structuring your article correctly
In this in-depth guide to structuring an article, we shine a spotlight on each of the article elements in turn.



Guide to reference managers: How to effectively manage your references
Learn how reference managers can make your research life simpler while helping you make the most of your data.



How to prepare your manuscript
This introduction to the publishing process contains helpful insights for those preparing to submit a manuscript for the first time.



How to write an abstract and improve your article
An abstract can make or break an article. Our guide contains the know-how you need to ensure yours is a success.

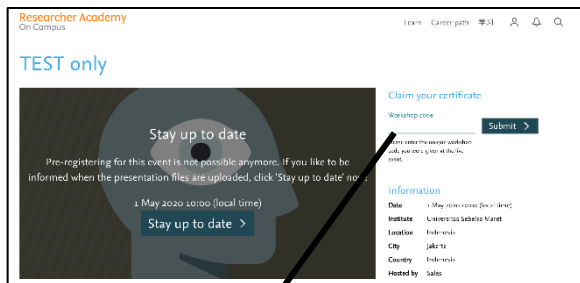
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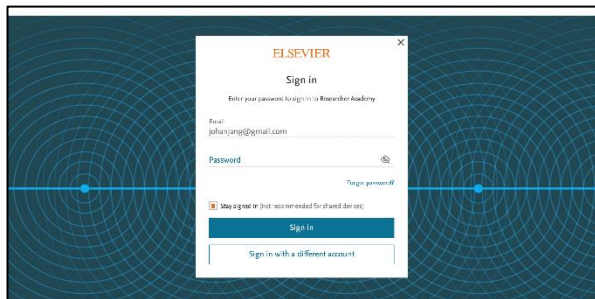
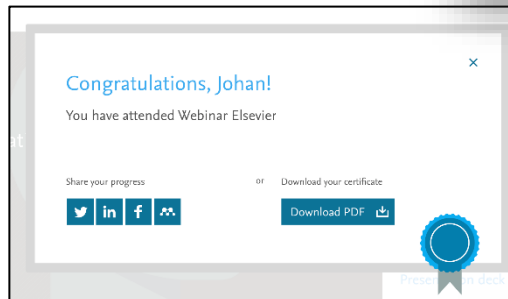
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