



มหาวิทยาลัยรังสิต
RANGSIT UNIVERSITY



ELSEVIER

Navigating Scopus for Effective Research Dissemination and Journal Targeting

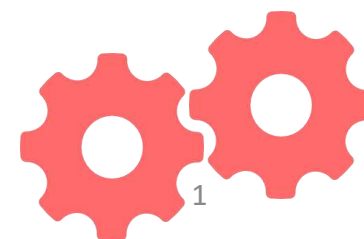
Data | Curated. Connected. Complete

Dr Yoottapong Klinthongchai

Customer Success Manager

Elsevier South East Asia

y.klinthongchai@elsevier.com



Outline



1

Introducing to Scopus

2

Targeting Journal for
Publications

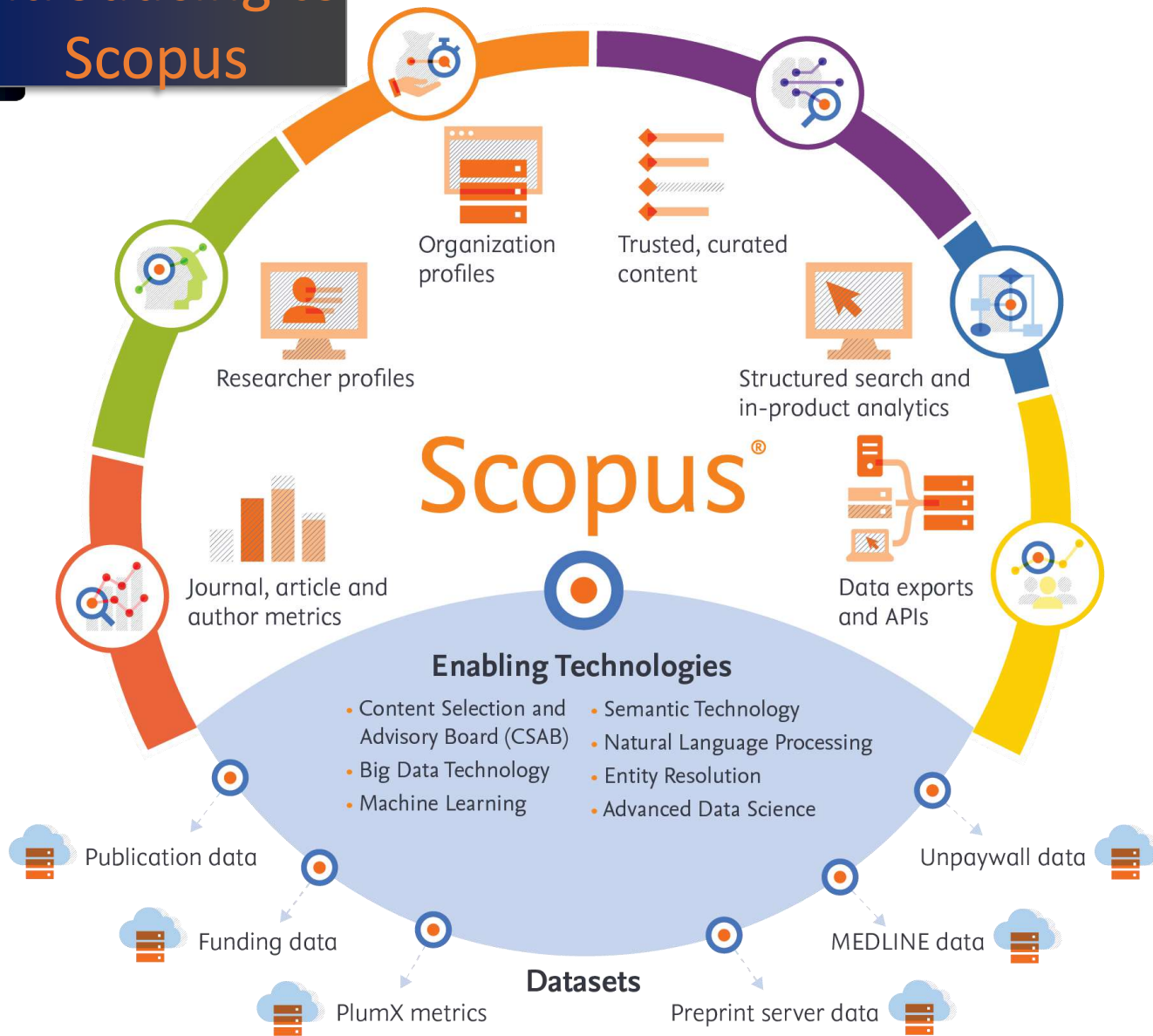
3

Q&A



Introducing to Scopus

Introducing to Scopus



Powerful search, profiles, metrics, APIs and structured data to help you **progress, evaluate and reflect** your institution's research activity

Featuring

- 90M+ items
- 94K+ organization profiles
- 17M+ researcher profiles
- 3.5M+ awards and 450+ funders

From

28K serials, 149K conferences, 292K books, 6,128 active Gold OA journals, from 7K+ publishers in 105 countries

- 20.74M OA documents
- 1.7M preprints from multiple servers
- "Articles in Press" from >8,740 titles

Daily updates

- ~11K articles indexed per day indexed

Support researchers across their careers, from students through to advanced researchers, instructors, faculty, editors, and team leads, providing trusted content, profiles and intuitive access

Powerful search, filters, and refinement to surface insights within researcher workflows

Researcher profiles to power researcher networks and advance careers

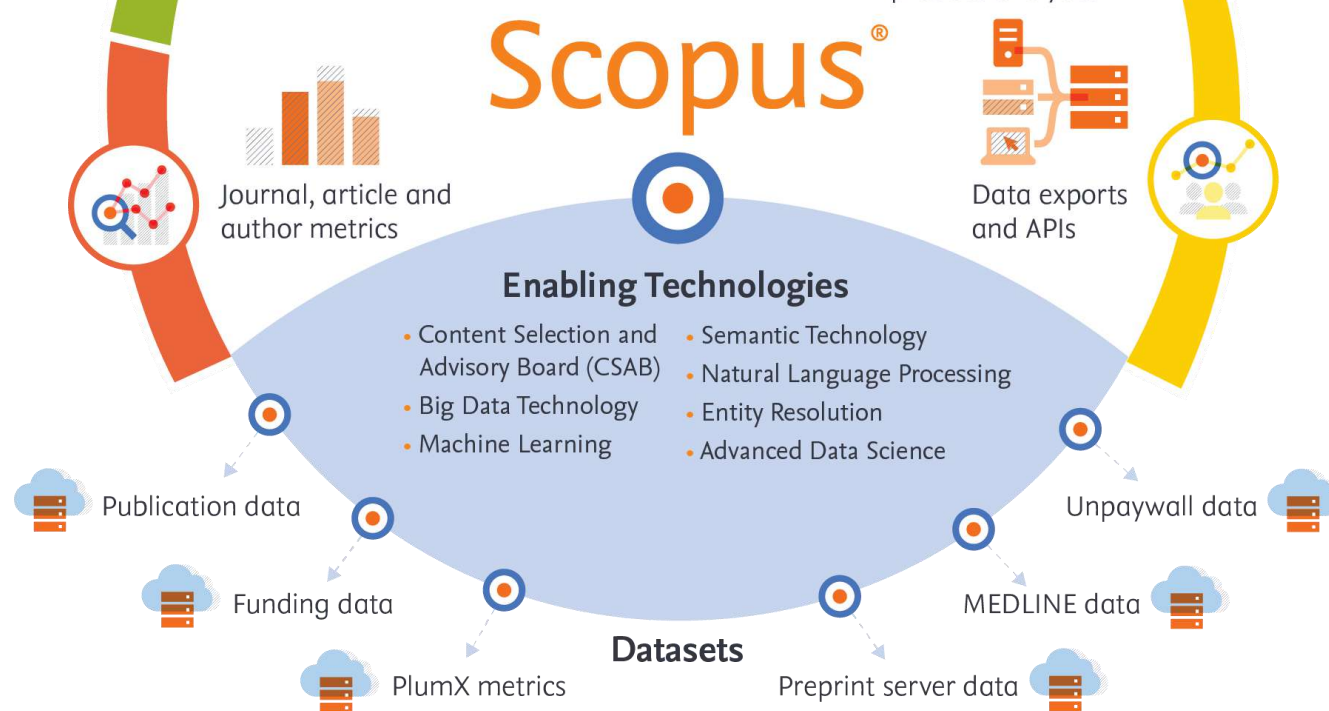
Organization profiles to surface expertise and inform analyses

Curated, multi-disciplinary, current, global content to inspire confidence

Continual improvement speed and ease of use, signals around research, and discovery and analysis



Powerful linked data,
disambiguated, connected to
key research entities...



...Insights for
evaluations you can
trust

Inform evidence-based researcher and organizational evaluations by helping faculty, team leads, librarians and administrators populate reports, assessments and analyses with ease and confidence

CSAB curated data set of sources
with strict reassessment policies

Research landscape analyses that
inform policies for organization
hierarchies

Disambiguation technology for
author and organization names

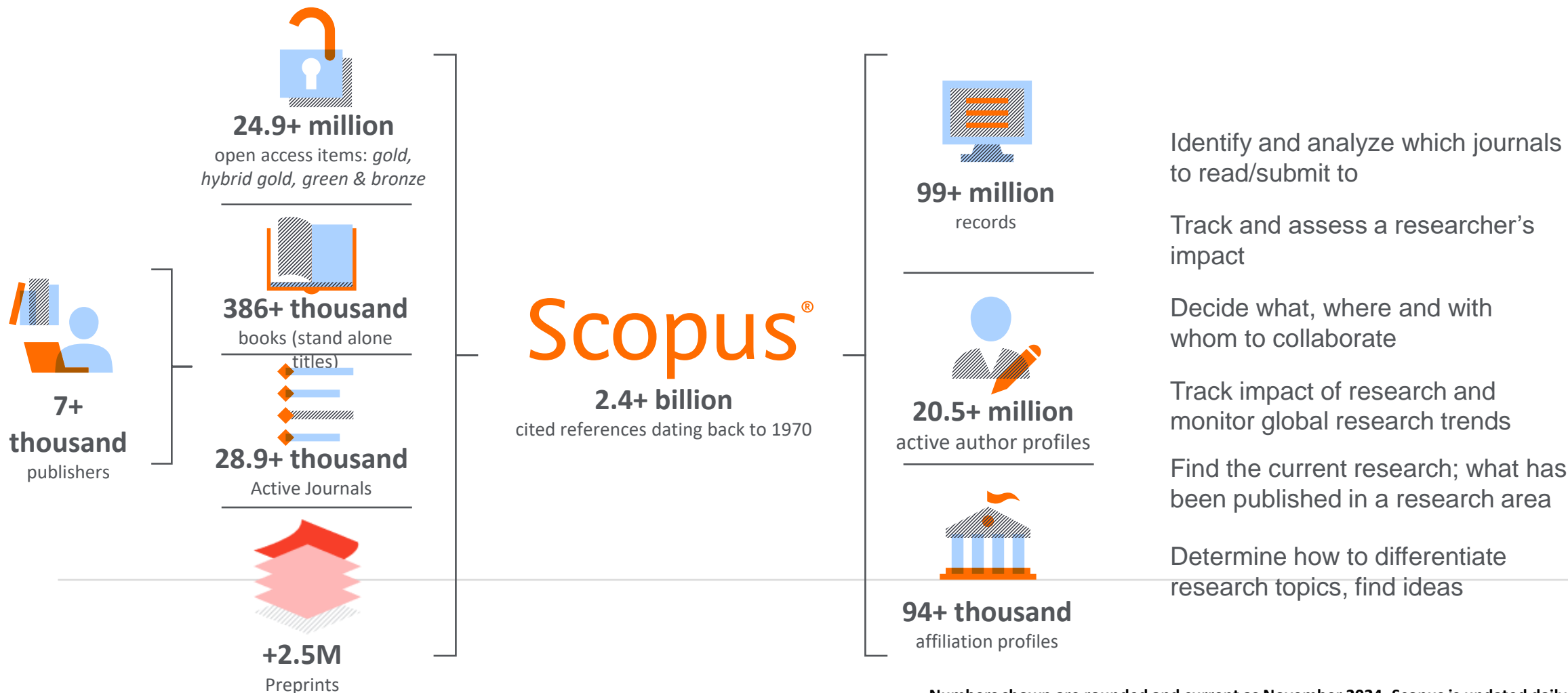
Targets for completeness and
correctness to continually
improve

Assessment of research landscape needs to target new data types for integration

Introducing to Scopus



Curated, enriched and connected data that surfaces signals about research that are intuitive to access and understand



Global Representation means global discovery

Comprehensive coverage

Globally sourced

- **7,000+ publishers**
- **105 countries**
- **40 languages**

Format and historically inclusive

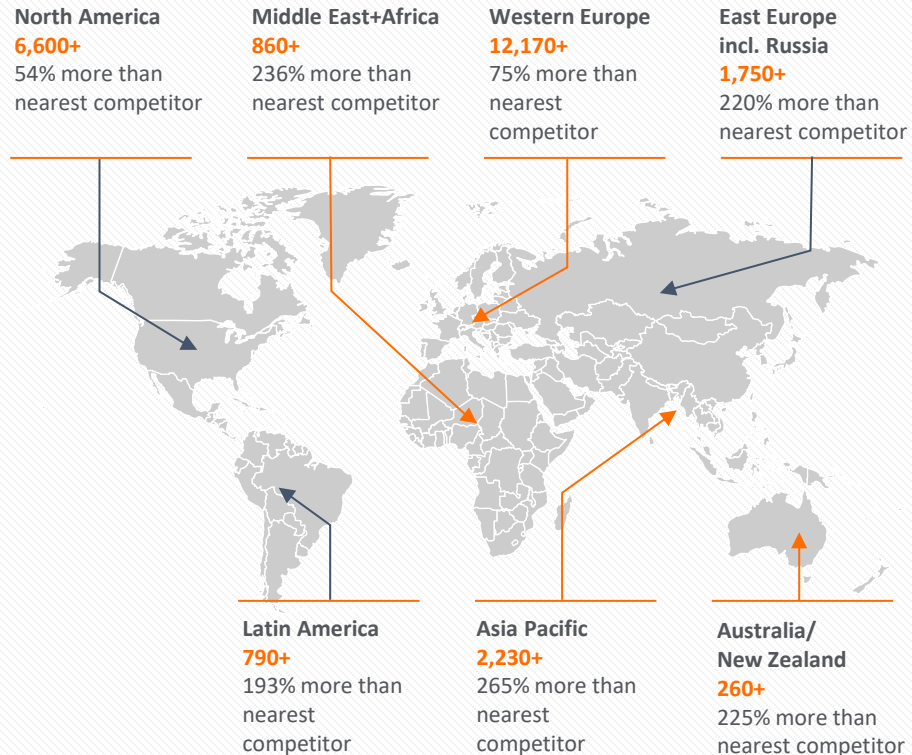
- **50%–230%** more global content
- Historical coverage **back to 1788**
- **18.4 M open access documents**
- Multiple regional content types
(**journals, conferences, books, book series**)

Current

- **Updated daily**

Global Representation

(number of titles)



Vetted by independent experts

Scopus Content Selection and Advisory Board (CSAB)

- Independent board of subject experts from all over the world
- Comprised of 17 Subject Chairs
- Chosen for their expertise in specific subject areas; many have (journal) Editor experience.

Selection and reevaluation process

- Rigorous and transparent quality and ethics selection criteria used to evaluate potential titles
- Regularly reevaluates Scopus content and discontinues titles no longer meeting the guidelines, e.g. 536 titles removed between 2016–20.



Stage
1

~3500

title suggestions per year on average

Stage
2

39%

meet the Scopus minimum criteria

Stage
3

46%

are accepted after the CSAB's review

~630

Serial titles meet the full Scopus criteria

What content is in Scopus?

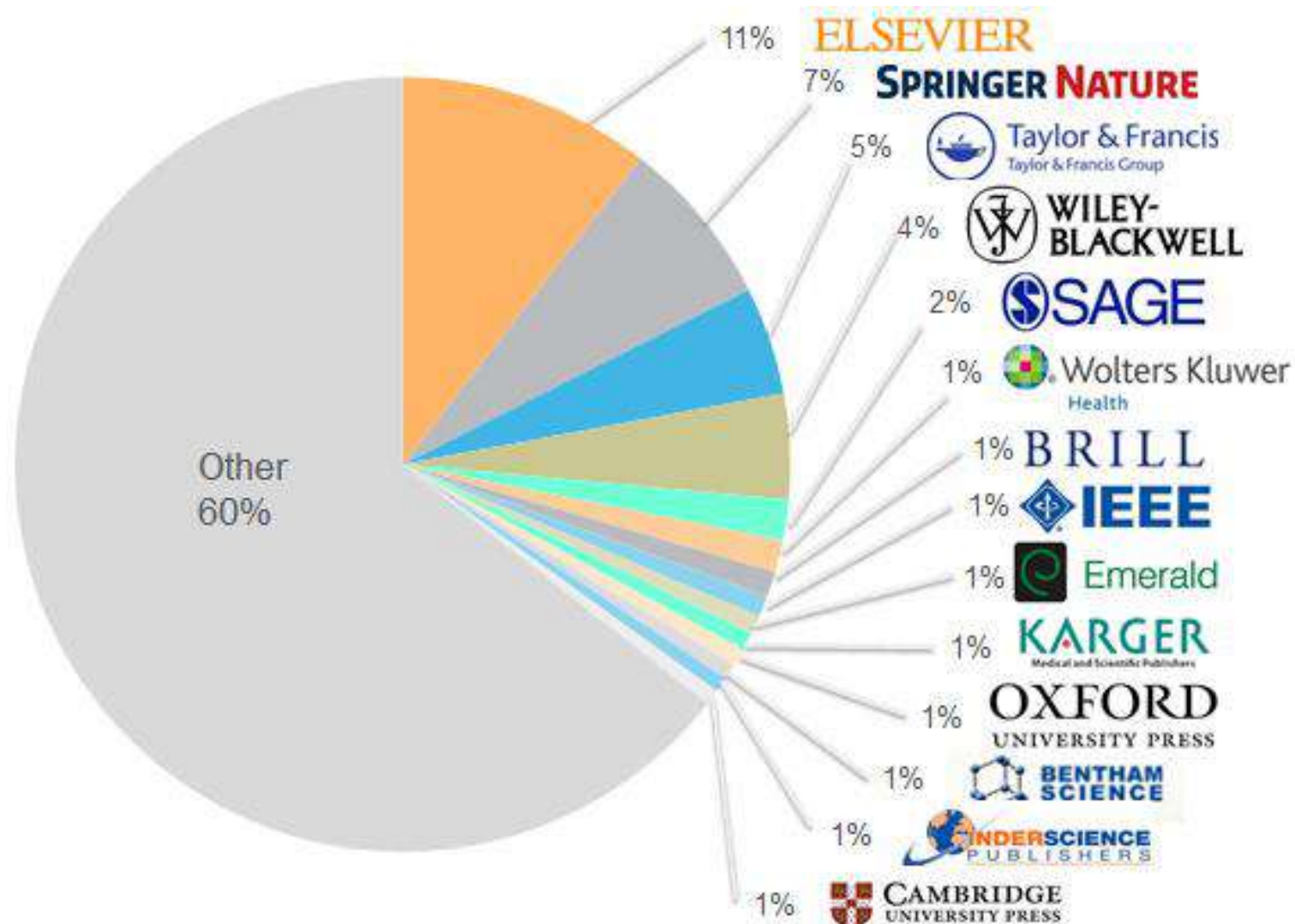
Scopus

Only 40% of the journals in Scopus are from the big publishers (e.g. 11% Elsevier). 60% of the journals are smaller publishers and university journals.

Scopus delivers a comprehensive view on the world of research

No packages, no add-ons.

One all-inclusive subscription



*Counts September 2017

Scopus Coverage Summary



Global representation means global discovery across all subjects and content types

989M records from **28.9K** active journals, **161K** conferences and **386K** books (stand alone titles)
from more than **7,000** publishers in **105** countries

- Updated daily—approximately **13,000** articles per day indexed
- **24.9M** open access documents (Gold, Hybrid Gold, Bronze & Green)
- **2.5M** preprints from multiple preprint servers
- **7,911** active Open Access journals

Number of journals by subject area**	Journals	Conferences	Books	Preprints
Physical sciences 15,634	28,932** active peer-reviewed journals 186 trade journals	161K conference events 12.58M conference papers	386K stand-alone books 3.44M total book items	2.5M preprints 7 preprint servers:
Health sciences 15,475	7,911 OA Journals (DOAJ/ROAD) 22.8M fully-indexed funding acknowledgements		Focus on Social Sciences and A&H	<ul style="list-style-type: none">• arXiv• ChemRxiv• bioRxiv• medRxiv• SSRN• TechRxiv• Research Square
Social sciences 16,179	<ul style="list-style-type: none">• Full metadata, abstracts and cited references (refs post-1970 only)• Citations back to 1970	Mainly Engineering and Computer Sciences		
Life sciences 8,379				

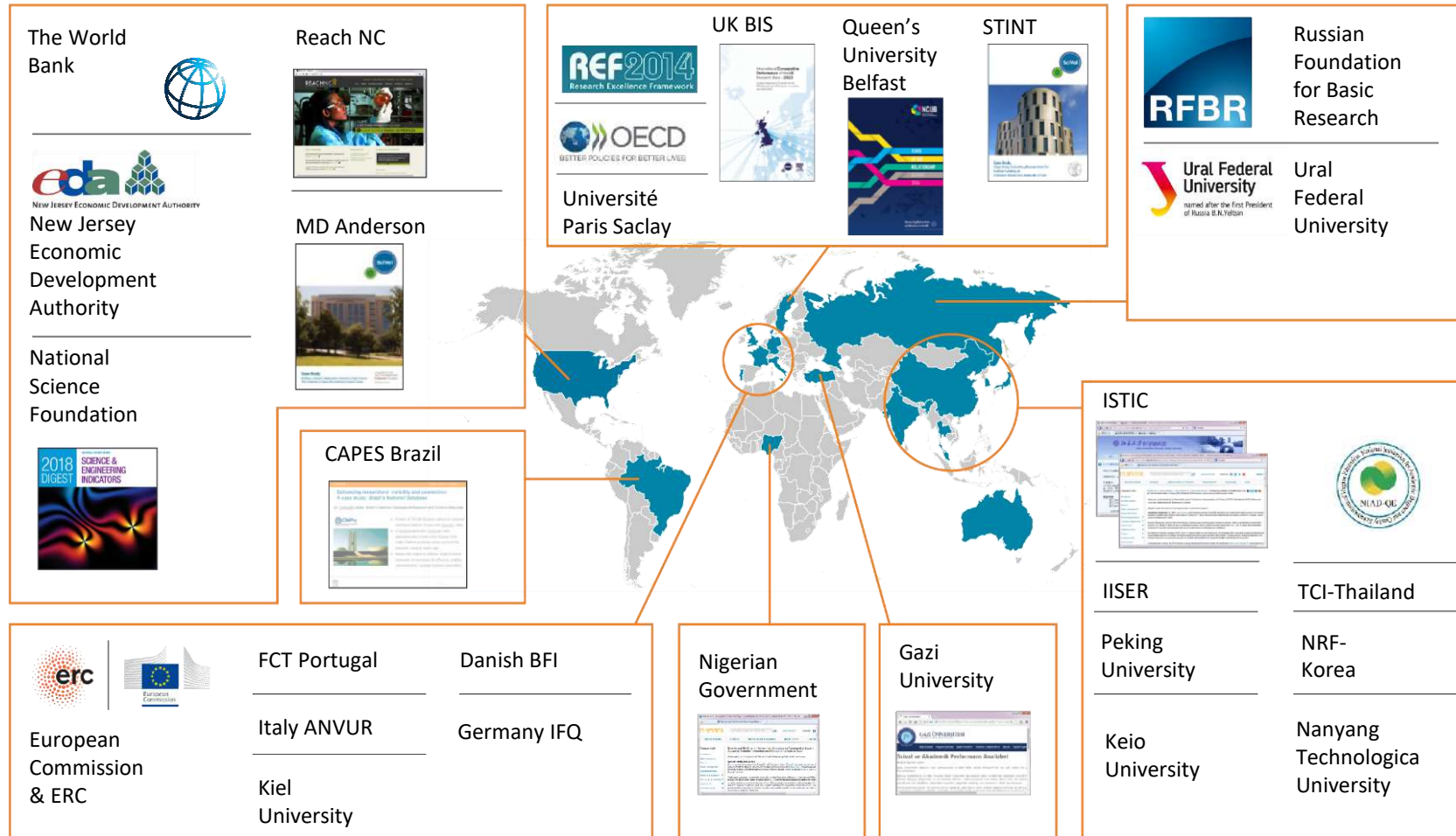
*Journals may be classified in multiple subject areas: this count includes current actively indexed titles only

**Total number of Scopus journals in database including inactive titles is 44,724

Numbers shown are rounded and current as November 2024. Scopus is updated daily

Introducing to Scopus

Scopus is the Gold Standard:
Evaluation, ranking, reporting, landscape analysis and other strategic efforts



Rankings Organizations



Introducing to Scopus



World university rankings – QS

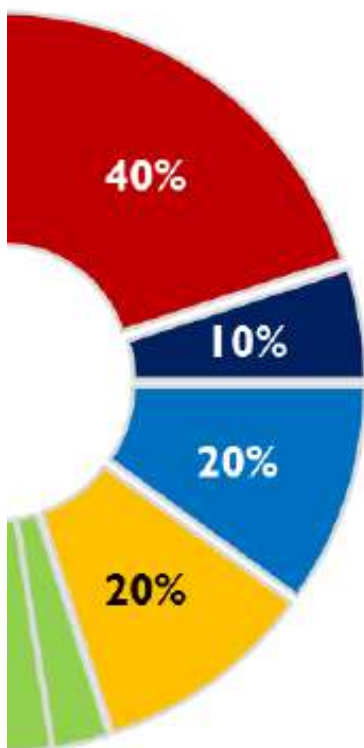
University Rankings use a combination of expert opinion (surveys) and objective data (including from Scopus)



QS World University Rankings – <http://www.topuniversities.com/university-rankings/world-university-rankings>

Published since 2004 by Quacquarelli Symonds

Formerly (until 2009) produced with Times Higher Education as *THE-QS World University Rankings*



Academic reputation (40%)

From QS Global Academic Survey with almost 63,700 responses for 2014/15

Employer reputation (10%)

From QS Global Employer Survey with 28,800 responses for 2014/15

Citations per faculty (20%)

Citation counts from last five years considered

Citation data source: Scopus

Author self-citations excluded

Normalised by staff FTE figures

Faculty/student ratio (20%)

FTE values used for faculty and students

International students (5%)

Proportion of students that are international

International faculty (5%)

Proportion of faculty that are international

Publication and citation data from Scopus is used

Scopus

World university rankings – THE

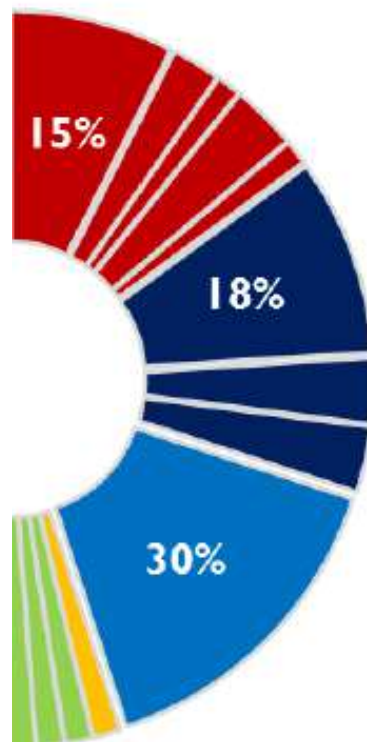
University Rankings use a combination of expert opinion (surveys) and objective data (including from Scopus)

THE

THE World University Rankings – <http://www.timeshighereducation.co.uk/world-university-rankings/>

Published since 2010 by the Times Higher Education

Broke away from the QS-partnered rankings prior to 2010 edition



Teaching: the learning environment (30%)

Academic reputation survey: reputation for teaching (15%)
Staff to student ratio (4.5%)
Ratio of doctoral to bachelor's degrees awarded (2.25%)
(Field-weighted) number of doctorates awarded per staff FTE (6%)
Institutional income per staff FTE (2.25)

Publication and citation data from Scopus is used

Research: volume, income and reputation (30%)

Academic reputation survey: reputation for research excellence (18%)
(Field-weighted) research income per staff FTE (6%)
(Field-weighted) research output per staff FTE (6%)

Citations: research influence (30%)

(Field-weighted) citations in 2006-11 to papers published 2006-10

Scopus



Industry income: innovation (2.5%)

Income from industry per staff FTE

International outlook: staff, students and research (7.5%)

Ratio of international to domestic students (2.5%)
Ratio of international to domestic staff (2.5%)
(Field-weighted) proportion of research papers with international co-authors (2.5%)



Searching Scopus - Demonstration

Finding a journal

Start the search by consulting (and extending) your network:



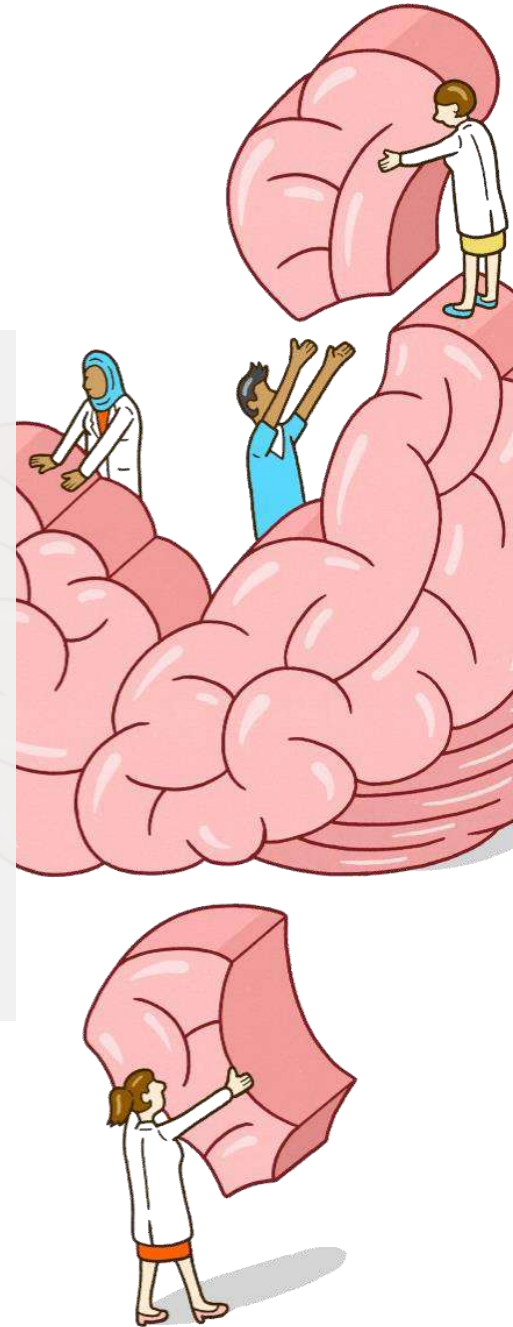
Ask **colleagues and peers** for their recommendations



Gain insight from a **supervisor, mentor** and **authors you read**



Book a consultation with a **librarian**



Research Workflow

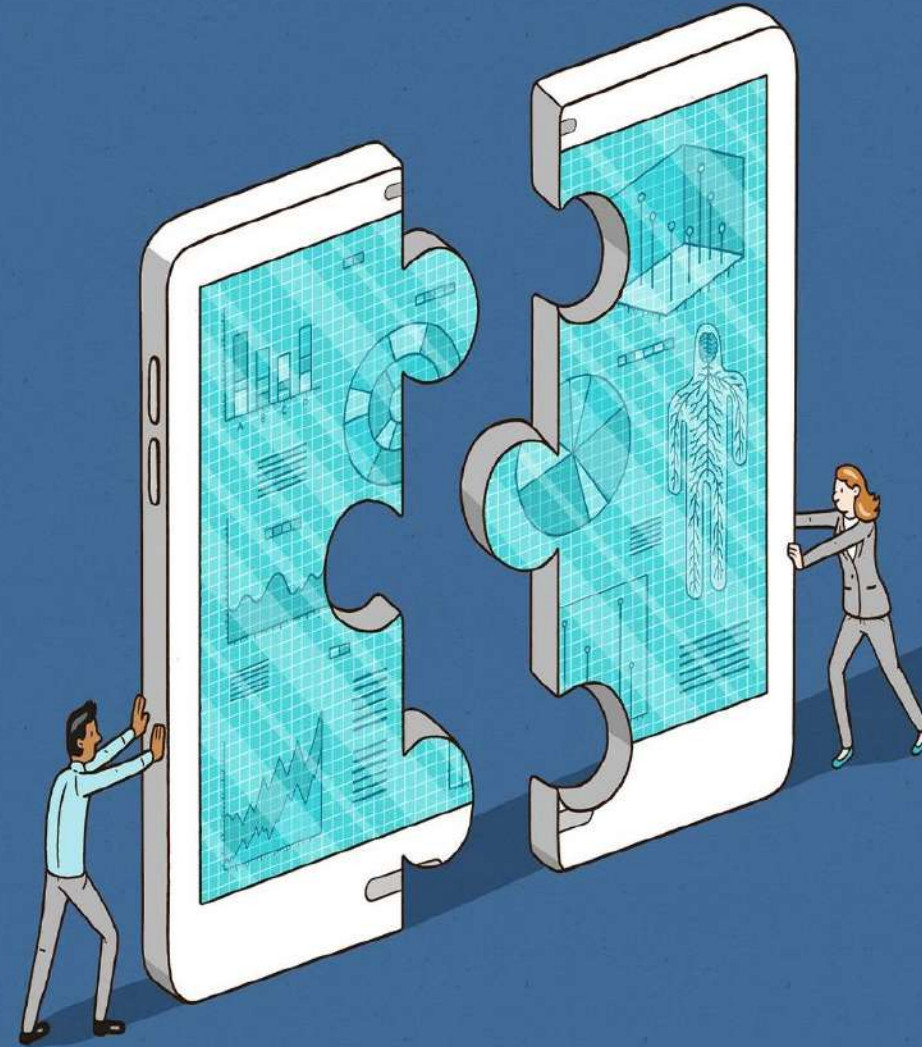


Let's Think!!!



Use cases

- Login Process
- Exploring literature
- Identifying potential collaborators
- Assessing the quality or 'impact' of a paper
- Analyzing journals for reading or to target publication
- Your Scopus author profile
- Any other topics you want to nominate



Log In Process



Scopus

<https://www.scopus.com/>

Search

Sources

SciVal ↗



YK

Start exploring

Log in using your institutional email

Documents

Authors

Researcher Discovery

Organizations

Scopus AI

New

Search tips ?

Search within

Article title, Abstract, Keywords



Search documents *

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

Search

Search History

Saved Searches



Start searching and your history will appear here. If you need help to start searching, see our search tips.

Exploring Literature



Scopus

Search

Sources

SciVal ↗



YK

Start exploring

Search Functions

Documents

Authors

Researcher Discovery

Organizations

Scopus AI

New

Search tips ?

Search within

Article title, Abstract, Keywords



Search documents *

+ Add search field



Add date range

Advanced document search >

Refine Search
Parameters

Search

Search History

Saved Searches



Start searching and your history will appear here. If you need help to start searching, see our [search tips](#).

Advanced search

< Basic Search Advanced

[Search tips ?](#)

Enter query string

1

Advanced
search using
Boolean
operators

[Outline query](#)

[Add Author name / Affiliation](#)

Search Q

ALL("Cognitive architectures") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Operators

2

List of
operators

AND	+
OR	+
AND NOT	+
PRE/	+
W/	+

Field codes ?

Textual Content
Affiliations
Authors
Biological Entities

3

Field codes

Ex: AF-ID

A unique
identification
number
assigned to
organizations
affiliation with
Scopus authors.

Search Functionality

- **Choosing Search Terms**

Use specific search terms that are closely related to your research topic
Include alternative words and abbreviations
Avoid words that are too general

Boolean Operators

- **AND**

Finds only documents that contain all of the terms.

The terms may be far apart from each other.

e.g. **food AND poison**

- **OR**

Finds documents that contain any of the terms.

It is used to cover synonyms, alternate spellings, or abbreviations.

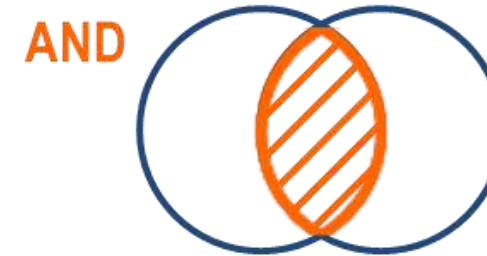
e.g. **weather OR climate**

- **AND NOT**

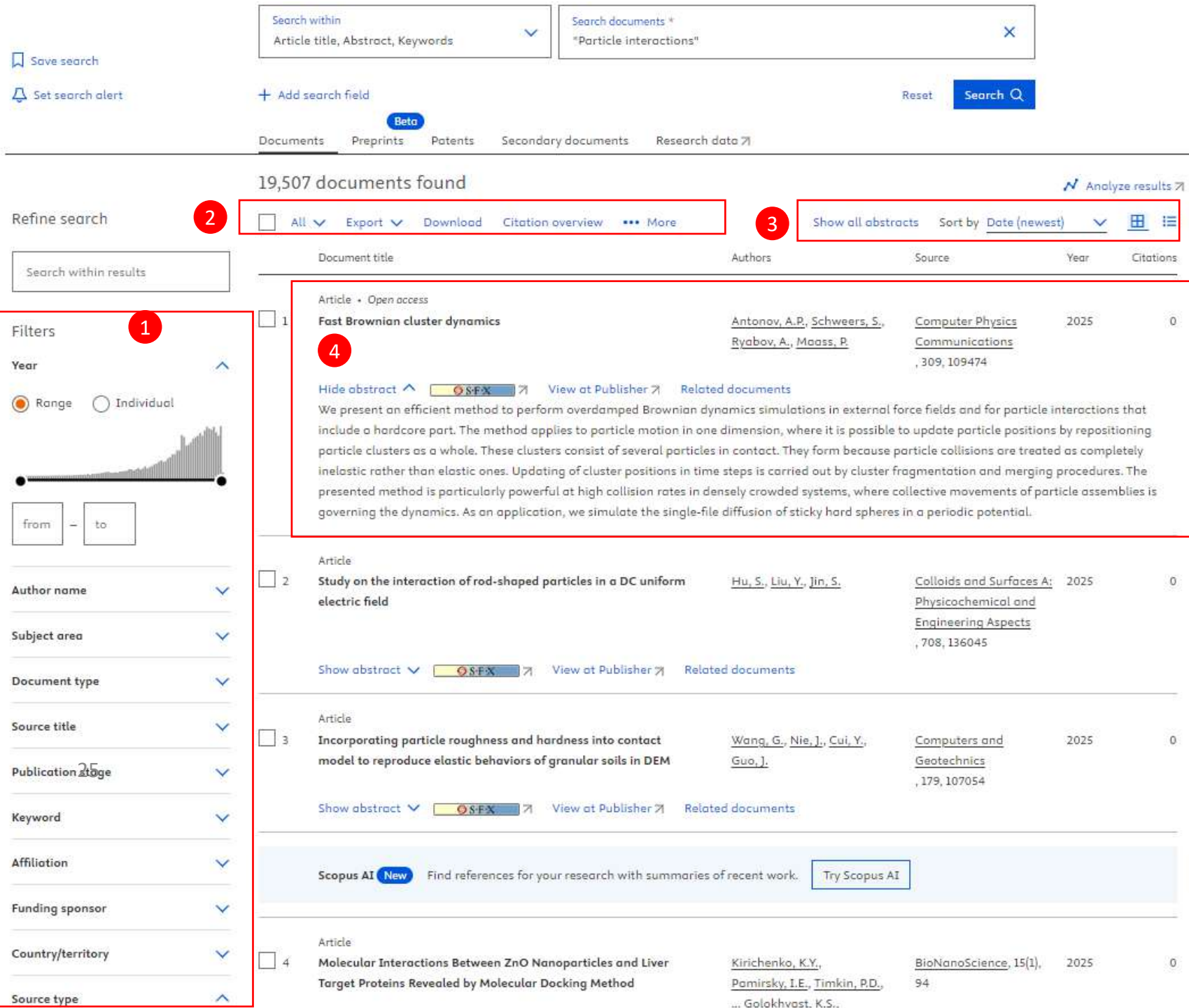
Excludes documents that include the specified term from the search.

It must be used at the end of a search.

e.g. **e-learning AND NOT computer science**

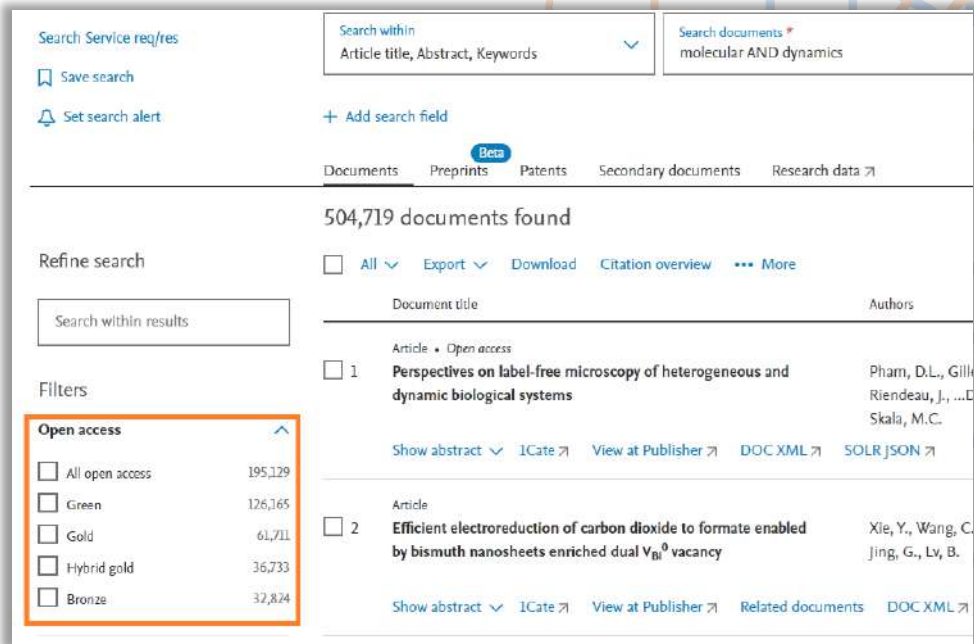


4 Abstract/
Article Record



Changes to Scopus Open Access Classification

- Scopus Open Access (OA) document classification and tagging is based on [Unpaywall](#) metadata because of its broad coverage from a wide range of publishers
- Scopus has changed its OA tagging policy to **fully align with the Unpaywall definitions.**
- This change comes into effect on Scopus.com starting Q2 2024



OA terms		Definition (Unpaywall)
Facets	Information label	
Gold	Gold (Open Access-only journal)	Published version with Creative Commons license, available on publisher platform. Documents are in <u>journals which only publish open access</u>
Hybrid Gold	Gold (hybrid journal)	Published version with Creative Commons license, available on publisher platform. Documents are in <u>journals which provide authors the choice of publishing open access</u>
Bronze	Other free-to-read at Publisher	Published version of record or manuscript accepted for publication, for which the <u>publisher has chosen to provide temporary or permanent free access</u> . As these documents would normally only be available to subscribers, no Creative Commons license is attached.
Green	Free-to-read at Repository	Published version or manuscript accepted for publication, available at repository. Documents may also be available gold or other free-to-read on the publisher platform

Exploring Literature

Metrics

Computer Physics Communications • Open Access • Volume 309 • April 2025 • Article number 109474

Document type
Article • Hybrid Gold Open Access • Green Open Access

Source type
Journal

ISSN
00104655

DOI
10.1016/j.cpc.2024.109474

[View more](#) ▾

Author/Article Information

Fast Brownian cluster dynamics

[Antonov, Alexander P.](#)^{a, b} [Schweers, Sören](#)^a [Ryabov, Artem](#)^c [Maass, Philipp](#)^a

[Save all to author list](#)

^a Universität Osnabrück, Fachbereich Mathematik/Informatik/Physik, Institut für Physik, Barbarastraße 7, Osnabrück, D-49076, Germany

^b Institut für Theoretische Physik II: Weiche Materie, Heinrich-Heine-Universität Düsseldorf, Universitätsstraße 1, Düsseldorf, D-40225, Germany

^c Charles University, Faculty of Mathematics and Physics, Department of Macromolecular Physics, V Holešovičkách 2, Praha 8, CZ-18000, Czech Republic

[View PDF](#) [Full text options](#) ▾ [Export](#) ▾

Cited by 0 documents

Inform me when this document is cited in Scopus:

[Set citation alert >](#) [Set citation feed >](#)

Related documents

[Scaling laws for single-file diffusion of adhesive particles](#)

Schweers, S. , Antonov, A.P. , Ryabov, A. (2023) *Physical Review E*

[Counterintuitive Short Uphill Transitions in Single-File Diffusion](#)

Ryabov, A. , Lips, D. , Maass, P. (2019) *Journal of Physical Chemistry C*

[Solitons in Overdamped Brownian Dynamics](#)

Antonov, A.P. , Ryabov, A. , Maass, P. (2022) *Physical Review Letters*

[View all related documents based on references](#)

Find more related documents in Scopus based on:

[Authors >](#) [Keywords >](#)

Abstract

[Indexed keywords](#)
[SciVal Topics](#)
[Metrics](#)
[Funding details](#)

Abstract

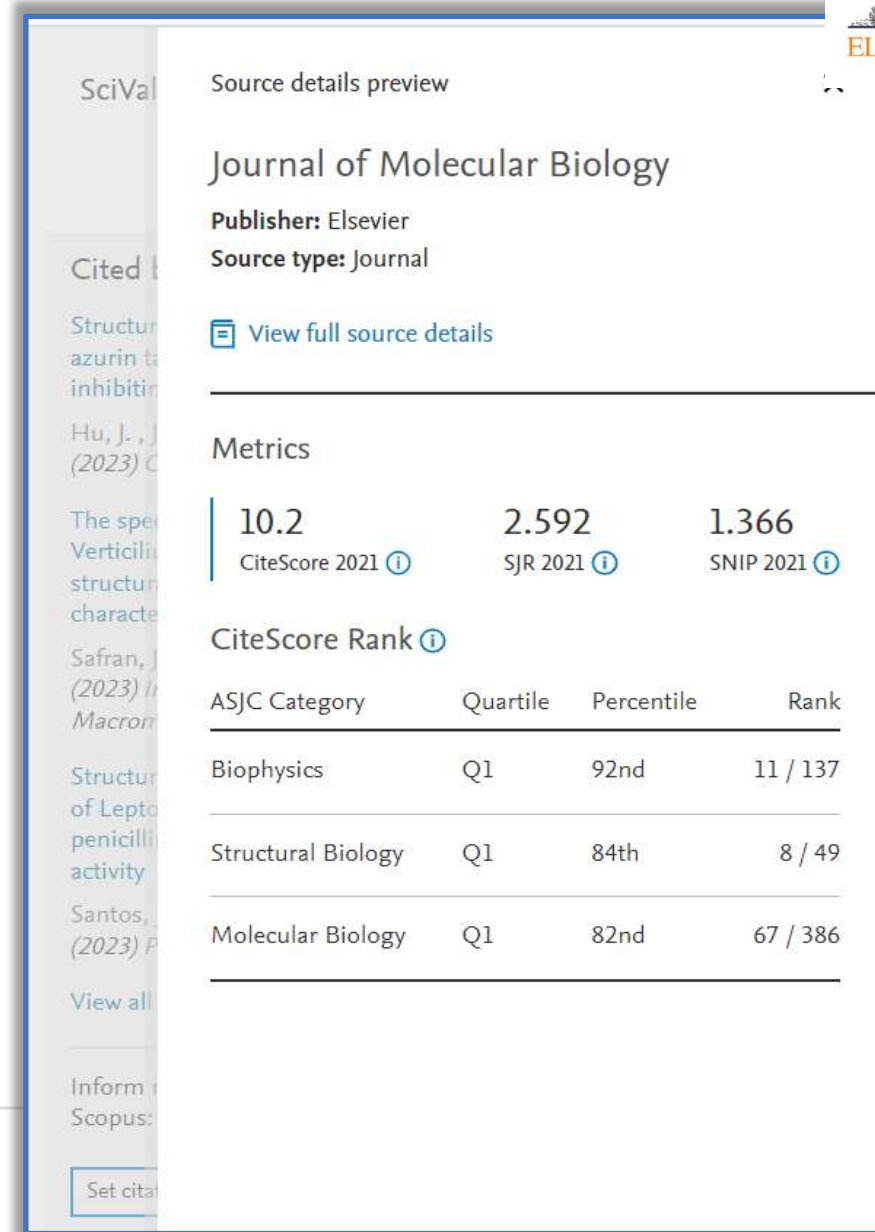
We present an efficient method to perform overdamped Brownian dynamics simulations in external force fields and for particle interactions that include a hardcore part. The method applies to particle motion in one dimension, where it is possible to update particle positions by repositioning particle clusters as a whole. These clusters consist of several particles in contact. They form because particle collisions are treated as completely inelastic rather than elastic ones. Updating of cluster positions in time steps is carried out by cluster fragmentation and merging procedures. The presented method is particularly powerful at high collision rates in densely crowded systems, where collective movements of particle assemblies is governing the dynamics. As an application, we simulate the single-file diffusion of sticky hard spheres in a periodic potential. © 2024 The

Abstract and Keywords of the articles

Source preview flyout

The “Source preview flyout” is now available to provide the most important journal information on the document level.

- It helps researchers decide to continue reviewing details of the article or look for more information about the journal where this article was published.
- The flyout contains among other, the following information:
 - Journal metrics such as: CiteScore, SJR and SNIP.
 - Journal's quartile, percentile and ranks for each ASJC (All Science Journal Classification) category that the journal belongs to



The screenshot shows a 'Source details preview' flyout for the 'Journal of Molecular Biology'. It includes the Elsevier logo, publisher information, and a link to 'View full source details'. Below this, a 'Metrics' section displays CiteScore 2021 (10.2), SJR 2021 (2.592), and SNIP 2021 (1.366). A 'CiteScore Rank' section follows, featuring a table with ASJC Categories, Quartiles, Percentiles, and Ranks.

Source details preview

Journal of Molecular Biology

Publisher: Elsevier
Source type: Journal

[View full source details](#)

Metrics

10.2 CiteScore 2021 ⓘ 2.592 SJR 2021 ⓘ 1.366 SNIP 2021 ⓘ

CiteScore Rank ⓘ

ASJC Category	Quartile	Percentile	Rank
Biophysics	Q1	92nd	11 / 137
Structural Biology	Q1	84th	8 / 49
Molecular Biology	Q1	82nd	67 / 386



Sustainable Development Goal (SDGs)

We use a blend of **expert curation and trusted technology** to map each publication to its relevant United Nations SDGs.

In Q2 2023, we released the 2023 SDG upgrade on the Document Details pages in Scopus:

- More than 25M Scopus records contributed to at least one SDG (have a 2023 SDG tag).
- SDG 2023 classifications now include SDG17 “Partnerships for the goals”.



The screenshot displays a document titled "A theory of digital technology advancement to address the grand..." with options to "View PDF", "Full text options", and "Export". The left sidebar lists sections: Abstract, Author keywords, Indexed keywords, Sustainable Development Goals 2023 (highlighted), SciVal Topics, and Metrics. The main content area shows "Indexed keywords" with "Sustainable Development Goals 2023" (marked as "New"). Below this, it states "Sustainable Development Goals mapped to this document" and lists three goals: "Decent work and economic growth" (Goal 8), "Industry, innovation and infrastructure" (Goal 9), and "Peace, justice and strong institutions" (Goal 16). At the bottom, "Partnership for the goals" (Goal 17) is listed under "SciVal Topics".

Export to Mendeley

Looking for an easy way to store references and collaborate with others?

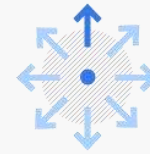
Manage, organize and connect around books and journals with Mendeley, seamlessly embedded in ScienceDirect



Mendeley is a **reference manager** allowing you to manage, read, share, annotate and cite your research papers...



...and an **academic social network** with **3 million users** to connect like-minded researchers & discover research trends and statistics...



...forming a **crowdsourced database** with a unique layer of social research information and an Open API

Quickly export your Book chapters and journal articles into Mendeley from ScienceDirect

Mendeley

Export to Mendeley



Article title, Abstract, Keywords | "Particle interactions"

Save search | Set search alert | Add search field | Reset | Search

Beta

Documents | Preprints | Patents | Secondary documents | Research data

19,507 documents found | Analyze results

Refine search | Search within results

Filters

Year

Range | Individual

from - to

Author name

All | Export | Download | Citation overview | More

Show all abstracts | Sort by Date (newest)

	Authors	Source	Year	Citations
1	Antonov, A.P., Schweers, S., Ryabov, A., Maass, P.	Computer Physics Communications	2025	0
2	Hu, S., Liu, Y., Jin, S.	Colloids and Surfaces A: Physicochemical and Engineering Aspects	2025	0

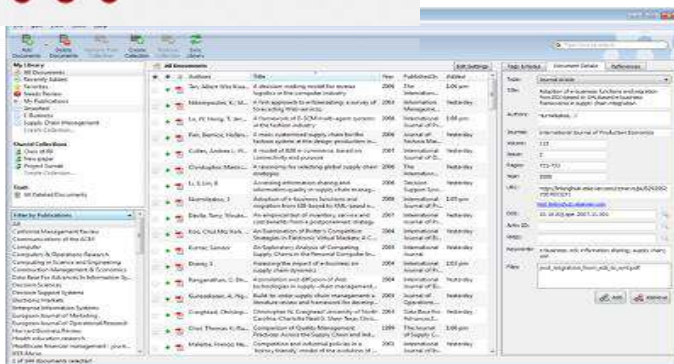
File types

- CSV
- RIS
- BibTeX
- Plain text

Reference managers

- Mendeley
- Refworks (RIS)
- Zotero (RIS)
- EndNote (RIS)
- Platforms
- SciVal

Please make sure to sign an account in Mendeley Scopus again before exp



Mendeley is a **reference manager** allowing you to manage, read, share, annotate and cite your research papers...

Download Multiple PDFs

TITLE-ABS-KEY ("Particle Interactions")

Edit Save Set alert Set feed

Search within results...

Refine results

Limit to Exclude

Access type

Year

☐ 2020 (355)
☐ 2019 (792)
☐ 2018 (843) >
☐ 2017 (791) >
☐ 2016 (692) >

View more

Author name

Documents Secondary documents Patents

View Mendeley Data (435)

Analyze search results

Show all abstracts Sort on: Cited by (highest)

☐ All Save to Mendeley Download View citation overview View cited by Save to list

**Batch Download
(up to 50 documents per download)**

Document title Authors Year Source Cited by

2003 Nuclear Instruments and
Methods in Physics Research,
Section A: Accelerators,
Spectrometers, Detectors and
Associated Equipment
506(3), pp. 250-303 13125

View abstract Related documents

☒ 2 Inflationary universe: A possible solution to the horizon Guth, A.H. 1981 Physical Review D
23(2), pp. 347-356 6533
Open Access

Setting up Search Alerts

TITLE-ABS-KEY ("Particle Interactions")

Edit Save **Set alert** Set feed

Search within results...

Refine results

Limit to Exclude

Access type ⓘ

Year

☐ 2020

☐ 2019

☐ 2018

☐ 2017

☐ 2016

View more

Author name

Set alert

E-mail search alert

If the email address you input belongs to another individual, ensure you have their permission to sign them up for this alert. Your email address will be included on subsequent email alerts.

Search terms

TITLE-ABS-KEY ("Particle Interactions") [Edit](#)

* Required fields

Name of alert *

"particle interactions"

Email address(es) *

ylling61@yahoo.com

E.g., j.smith@mail.com, p.smith@mail.com

Separate multiple email addresses by a semicolon, comma, space or

Documents Patents View Mendeley Data (435)

Show all abstracts Sort on: Cited by (highest)

Download View citation overview View cited by Save to list

	Authors	Year	Source	Cited by
olkkit	Agostinelli, S., Allison, J., Amako, K., (...), Yoshida, H., Zschiesche, D.	2003	Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment 506(3), pp. 250-303	13125
documents				
ossible solution to the horizon	Guth, A.H.			6533

Set Search Alert

Set Alert - Search Alert is saved search that you can schedule to run at regular (daily/ weekly/ bi-weekly/ monthly) intervals. Search Results will be sent to your mailbox

Analyze Results

Analyze search results

[Back to results](#)

[Export](#) [Print](#) [Email](#)

TITLE-ABS-KEY ("Particle Interactions")

15,583 document results

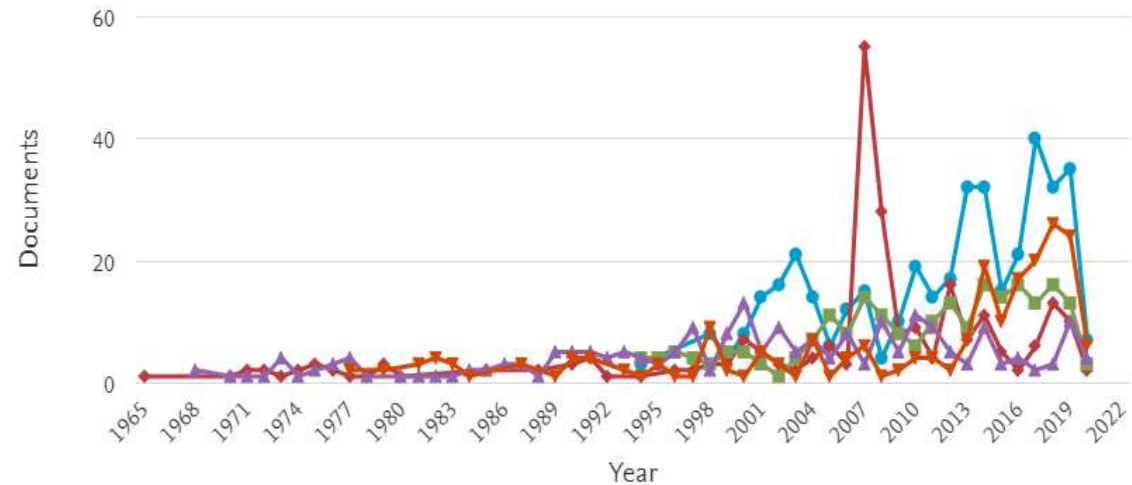
Select year range to analyze: 1936 to 2020 [Analyze](#)

Source ↓	Documents ↑
<input checked="" type="checkbox"/> Journal Of Geophysical Research Space Physics	399
<input checked="" type="checkbox"/> Physical Review Letters	249
<input checked="" type="checkbox"/> Physics Of Plasmas	226
<input checked="" type="checkbox"/> Journal Of Colloid And Interface Science	222
<input checked="" type="checkbox"/> Geophysical Research Letters	216
<input type="checkbox"/> Powder Technology	216
<input type="checkbox"/> Aip Conference Proceedings	201
<input type="checkbox"/> Journal Of Chemical Physics	190

Documents per year by source

Compare the document counts for up to 10 sources.

[Compare sources and view CiteScore, SJR, and SNIP data](#)





Author Search

Author Search



Scopus



Search

Sources

SciVal ↗



YK

Start exploring

Author Search Function by last name, or ORCID

Documents

Authors

Researcher Discovery

Organizations

Scopus AI

New

Search tips ?

Search authors using:



Author name



ORCID



Keyword

New

Enter last name *

Search by author last name, first name, affiliation or ORCID ID

Enter first name

+ Add affiliation

Search



Author Search

☒ Show exact matches only

Refine results

Limit to

Exclude

Affiliation

☐ Universiti Sains Malaysia (37) >

☐ Universiti Putra Malaysia (32) >

☐ University of Malaya (28) >

☐ Universiti Tunku Abdul Rahman (22) >

☐ Universiti Kebangsaan Malaysia (15) >

View more

City

☐ Kuala Lumpur (65) >

☐ Penang (32) >

☐ Serdang (32) >

☐ Kajang (23) >

☐ Bangi (15) >

View more

Country/territory

☐ Malaysia (281) >

☐ Singapore (10) >

Sort on: Document count (high-low)

☐ All

Show documents

View citation overview

Request to merge authors

Save to author list

	Author	Documents	<i>h</i> -index	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Lim, Hwee San San, Lim Hwee San, L. H. Lim, D. H.S. View last title	266	14	Universiti Sains Malaysia	Gelugor	Malaysia
<input type="checkbox"/> 2	Lim, Shenyang Lim, S. Y. Lim, Shen Yang View last title	101	24	Universiti Malaya	Kuala Lumpur	Malaysia
<input type="checkbox"/> 3	Lim, Siong Meng Lim, S. M. Meng, Lim Siong Lim, Siong M. View last title	78	14	Universiti Teknologi MARA	Shah Alam	Malaysia
<input type="checkbox"/> 4	Lim, Lee Hong Susan Lim, S. L.H. Lim, L. H.S. Lim, L. H.Susan View last title	77	18	Institute of Biological Sciences	Kuala Lumpur	Malaysia
<input type="checkbox"/> 5	Lim, Steven Lim, S.	72	18	Universiti Tunku Abdul Rahman	Kajang	Malaysia

Author (s): clickable

Author Search

Lim, Steven

[Universiti Tunku Abdul Rahman, Kajang, Malaysia](#) [Show all author info](#)

[SC 35366710400](#) [ORCID iD https://orcid.org/0000-0001-8699-9772](#)

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

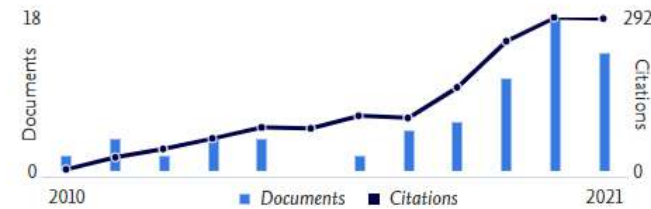
Metrics overview

72
Documents by author

1491
Citations by 1312 documents

18
h-index: [View h-graph](#)

Document & citation trends



[Analyze author output](#) [Citation overview](#)

Most contributed Topics 2016–2020

Esterification; Isethionic Acid; Distillates
[9 documents](#)

Transesterification; Cooking Fats and Oils; Rubber Seed Oil
[8 documents](#)

Saccharification; Delignification; Ethanol Production
[8 documents](#)

[View all Topics](#)

72 Documents [Cited by 1312 Documents](#) [0 Preprints](#) [111 Co-Authors](#) [Topics](#) [0 Awarded grants](#)

[Export all](#) [Save all to list](#)

Sort by: [Date \(newest\)](#)

[View list in search results format](#)

[View references](#)

[Set document alert](#)

Article

Effects of ethanol on the evaporation and burning characteristics of palm-oil based biodiesel droplet

Chow, M.R., Ooi, J.B., Chee, K.M., ...Kong Leong, J.C., Lim, S.

[Full Text PDF](#) [Full Text HTML](#) [Full Text XML](#) [Full Text JSON](#)

Author Position

Based on 6 documents for 2013 - 2022

First author • 67%

Documents	Average citations	Normalized Average FWCi
4	7	0.573

Last author • 0%

Co-author • 33%

Corresponding author • 0%

Single author • 0%

[View author position details](#)

1 Author Details

Author detail: name, Scopus ID, affiliation

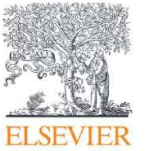
2 Author Corrections

3 Search Functionality

4 Sorting Option
(Date or Number of Citations)

5 Author Publications

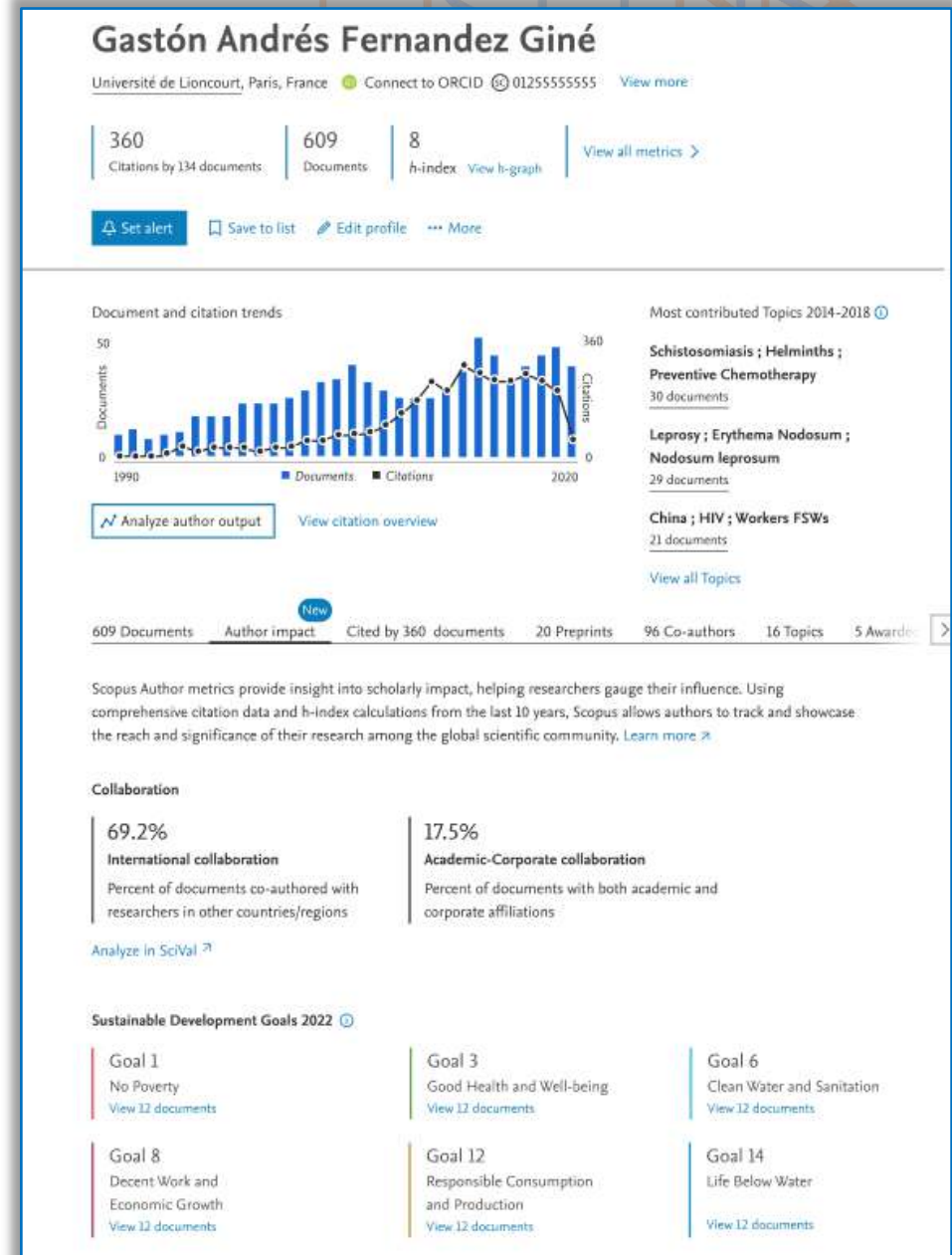
6 Author Position



SDGs on Author Profiles

The United Nations Sustainable Development Goals (SDGs) are specific research areas that are helping to solve real-world problems. They are part of a plan to end poverty, protect the planet, and improve the lives and prospects of everyone by 2030. In late 2024 (early 2025), Elsevier will be adding SDGs on the author pages.

- Appear under the rebranded “Author impact” section on the author profile pages
- Help tracking and showcasing individual researcher contributions to SDGs
- Offer quick access to the documents grouped under each SDG for each author and links to SciVal for further analysis



H-index

[Back to author details page](#)

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Lim, Steven

Universiti Tunku Abdul Rahman, Kajang, Malaysia
Author ID:35366710400

Analyze documents published between: to
☐ Exclude self citations ☐ Exclude citations from books [Update Graph](#)

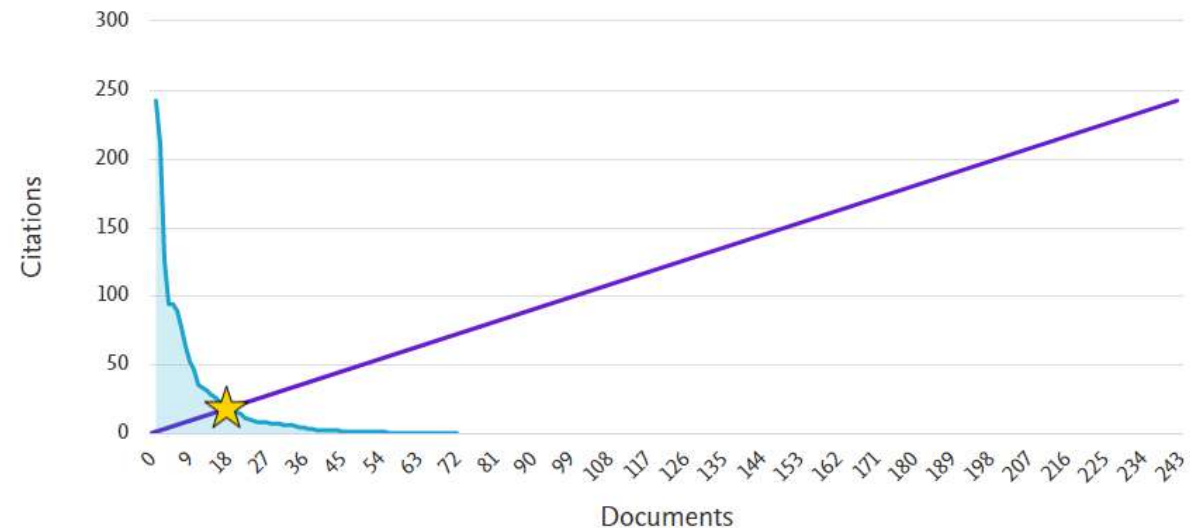
Documents ↓ Citations ↓ Title ↓

14	28	Influences of differ...
15	26	Synthesis, characte...
16	23	A comprehensive r...
17	22	Effects of solid pre-...
18	19	Synthesis of renew...
19	16	Investigation of im...
20	15	Biodiesel synthesis ...
21	14	High biodiesel yiel...
22	11	Progress in utilisati...

This author's h -index

18

The h -index is based upon the number of documents and number of citations.



“The h -index is the highest number of papers a scientist has that have at least that number of citations.”

Nature (2005)

Request author detail corrections

Lim, Steven

[Universiti Tunku Abdul Rahman, Kajang, Malaysia](#) [Show all author info](#)

[SC](#) 35366710400 [ORCID](#) <https://orcid.org/0000-0001-8699-9772>

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

What will you be able to do:

- Set the preferred name
- Merge Profiles
- Add and remove documents
- Update Affiliation **Added new feature**

Proceed to make changes

Is there a name preference?

Please select the preferred name for the unique author profile.

Lim, Steven

Lim, Steven

Lim, S.

Metrics overview

72

Documents by author

1491

Citations by 1312 documents

18

[h-index](#) [View h-graph](#)

Request author detail corrections (cont.)

Select Profile(s) — Review Documents — Review Affiliation — Confirm and Submit

i Review the following documents and see if they all belong to this author.

Lim, Steven

72 documents

	Document title	Authors ^	Year v	Source ^	Cited by v
1	Effects of ethanol on the evaporation and burning characteristics of palm-oil based biodiesel droplet	Chow, M.R., Ooi, J.B., Chee, K.M., Pun, C.H., Tran, M.-V., Kong Leong, J.C., Lim, S.	2021	Journal of the Energy Institute 98, pp. 35-43	0
2	Facile green synthesis of ZnO nanoparticles using natural-based materials: Properties, mechanism, surface modification and application	Chan, Y.Y., Pang, Y.L., Lim, S., Chong, W.C.	2021	Journal of Environmental Chemical Engineering 9(4)	0
3	Harvesting and evacuation route optimisation model for fresh fruit bunch in the oil palm plantation site	Lim, C.H., Cheah, Z.H., Lee, X.H., How, B.S., Ng, W.P.Q., Ngan, S.L., Lim, S., Lam, H.L.	2021	Journal of Cleaner Production 307	0
4	Optimization and analysis of syngas production from methane and CO2 via Taguchi approach,	Chen, W.-H., Chiu, G.-L., Chyuan Ong, H., Shiung Lam, S., Lim, S., Sik Ok, Y., E.Kwon, E.	2021	Fuel 296	0

Are there any documents missing?

You may search for missing documents to link to this author profile.

Search missing documents

Request to merge authors

52 author results

[About Scopus Author Identifier >](#)

Author last name "lim", Author first name "e h"

 [Edit](#)

☒ Show exact matches only

Refine results

[Limit to](#)

[Exclude](#)

Affiliation

☐ National University of Singapore (5) >

☐ IEEE (2) >

☐ Korea University, College of Medicine (2) >

☐ Monash University (2) >

☐ Nanyang Technological University (2) >

☐ All v

[Show documents](#)

[View citation overview](#)

[Request to merge authors](#)

[Save to author list](#)

Sort on: [Document count \(high-low\)](#)

	Author	Documents	<i>h</i> -index ⓘ	Affiliation	City	Country/Territory
<input checked="" type="checkbox"/> 1	Lim, Eng Hock Lim, Eng H. Lim, E. H.	108	18	Universiti Tunku Abdul Rahman	Kajang	Malaysia
<input type="checkbox"/> 2	Lim, Eng Hock Lim, Eng H. Lim, E. H.					

What will you be able to do:

- Set the preferred name
- Merge Profiles
- Add and remove documents
- Update Affiliation *Added new feature*

[Proceed to make changes](#)

Merge author profile with Author Feedback Wizard



Author Feedback Wizard

<https://www.scopus.com/feedback/author/fecyt.uri#/>

Basic Search

Author ID Search

ORCID Search

Tips ?

Author last name

chong



e.g. Smith

Author last name

chong



e.g. Smith

Author last name

horng



e.g. Smith

Author first name

shin horng



e.g. J.L.

Author first name

s h



e.g. J.L.

Author first name

chong shin



e.g. J.L.

Optional:

+ Name Variant

+ Affiliation

Search Q

Author Search



Select Profile(s) Review Documents Review Affiliation Confirm and Submit

Refine results

Limit to

Affiliation

- ☐ Universiti Teknikal Malaysia Melaka (4) >
- ☐ Centre of Excellence of Robotics and Automation (1) >
- ☐ Tokyo Institute of Technology (1) >

City

- ☐ Malacca (4) >
- ☐ Malacca Town (1) >
- ☐ Tokyo (1) >

	Author ^	Documents ^	<i>h</i> -index	Affiliation ^	City ^	Country/Territory ^
1	Horng, Chong Shin Chong, S. H. Chong, Shin Horng	64	7	Universiti Teknikal Malaysia Melaka	Malacca	Malaysia
2	Horng, Chongshin Horng, Chong Shin	1	0	Universiti Teknikal Malaysia Melaka	Malacca	Malaysia
3	Chong, Shin Horng	1	0	Universiti Teknikal Malaysia Melaka	Malacca	Malaysia
4	Chong, Shin Horng	1	0	Universiti Teknikal Malaysia Melaka	Malacca	Malaysia

Display: 200 results per page

1

Top of page

[Review Documents >](#)

Author Search



Select Profile(s) — Review Documents — Review Affiliation — Confirm and Submit

i Merging the following 4 profiles. Review the following documents and see if they all belong to this author.

Chong, Shin Horng 1 documents Horng, Chong Shin 64 documents Horng, Chongshin 1 documents Chong, Shin Horng 1 documents

	Document title	Authors ^	Year v	Source ^	Cited by v
1	WINDOW SIZE THRESHOLD ANALYSIS FOR BRAINPRINT IDENTIFICATION USING INCREMENTAL K-NEAREST NEIGHBOUR (KNN)	Liew, S.-H., Choo, Y.-H., Low, Y.F., Chong, S.H.	2020	ARPN Journal of Engineering and Applied Sciences 15(17), pp. 1897-1901	0

Are there any documents missing?

You may search for missing documents to link to this author profile.

Search missing documents

< Select Profile

Review Affiliation >

What is the Challenge? Scholarly Name Ambiguity

Many researchers that too closely resemble one another.



Dr. Win



Dr. Win



Dr. Win

Researchers publish under name variations.



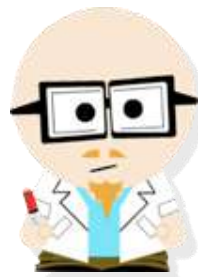
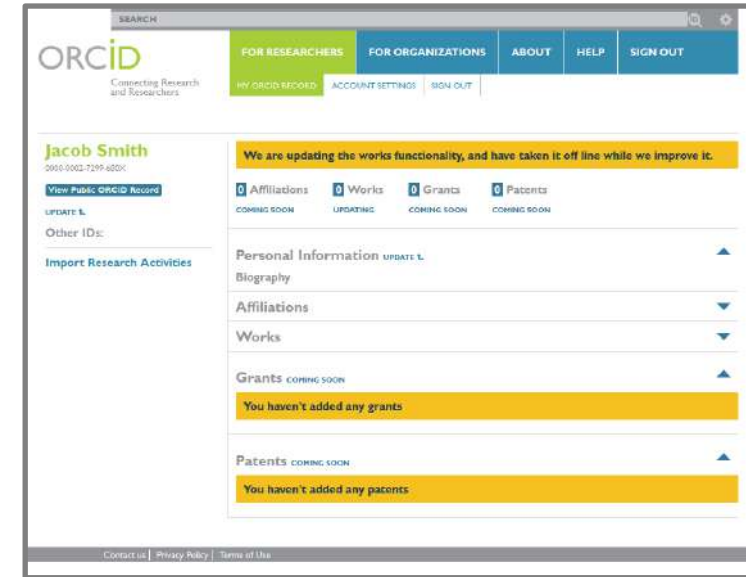
Dr. Win

Dr. H. Win

Dr. Handsome Win

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ORCID, the Original Researcher Contributor ID, provides a **persistent digital identifier** that distinguishes you from every other researcher and, through **integration in key research workflows** such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized.



Dr. Win
Dr. H. Win
Dr. Handsome Win



Dr. Handsome Win
46533489

<https://orcid.org/>

DISTINGUISH YOURSELF IN THREE EASY STEPS

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized. [Find out more.](#)

1

REGISTER Get your unique ORCID identifier [Register now!](#)
Registration takes 30 seconds.

2

**ADD YOUR
INFO** Enhance your ORCID record with your
professional information and link to your other
identifiers (such as Scopus or ResearcherID or
LinkedIn).

3

**USE YOUR
ORCID ID** Include your ORCID identifier on your Webpage,
when you submit publications, apply for grants, and
in any research workflow to ensure you get credit
for your work.

<https://info.orcid.org/researcher-faq/>

SCOPUS -ORCID Integration via Connect to ORCID



Boo, Nem Yun

Universiti Tunku Abdul Rahman, Kajang, Malaysia [Show all author info](#)

7004994700 [Connect to ORCID](#)

Sign in

Email or 16-digit ORCID ID

example@email.com or 0000-0001-2345-6789

Password

SIGN IN

Forgot your password or ORCID ID?

Don't have an ORCID ID yet? [Register now](#)

or

Access through your institution

Sign in with Google

Sign in with Facebook

Authorize

Select profile name

Review publications

Review profile

Send Author ID

Send publications



Source Browser



Source Browser

Sources

Sources Browser

Title

Find sources



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.](#)

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

42,180 results

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☐ All

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View metrics for year:

2020



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017-20 ↓	Documents 2017-20 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	463.2	99% 1/340 Oncology	50,948	110	92
<input type="checkbox"/> 2	Nature Reviews Materials	115.7	99% 1/292 Materials Chemistry	21,170	183	98
<input type="checkbox"/> 3	Nature Reviews Molecular Cell Biology	99.7	99% 1/382 Molecular Biology	21,027	211	88
<input type="checkbox"/> 4	Chemical Reviews	96.9	99% 1/398 General Chemistrv	90,053	929	96

Source Browser

Cell

Scopus coverage years: from 1974 to Present

Publisher: Elsevier

ISSN: 0092-8674 E-ISSN: 1097-4172

Subject area: Biochemistry, Genetics and Molecular Biology: General Biochemistry, Genetics and Molecular Biology

Source type: Journal

[View all documents >](#)

[Set document alert](#)

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[Get Permission](#)

CiteScore 2020

63.4



SJR 2020

26.304



SNIP 2020

8.154



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



Improved CiteScore methodology

CiteScore 2020 counts the citations received in 2017-2020 to articles, reviews, conference papers, book chapters and data papers published in 2017-2020, and divides this by the number of publications published in 2017-2020. [Learn more >](#)



CiteScore 2020



63.4 = $\frac{114,416 \text{ Citations 2017 - 2020}}{1,804 \text{ Documents 2017 - 2020}}$

Calculated on 05 May, 2021

CiteScoreTracker 2021



55.7 = $\frac{93,379 \text{ Citations to date}}{1,676 \text{ Documents to date}}$

Last updated on 04 June, 2021 • Updated monthly

CiteScore rank 2020



Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#1/204	99th
General Biochemistry, Genetics and Molecular Biology		

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](#) [Set document alert](#) [Save to source list](#) [Entitled Full Text](#) [Copac](#) [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

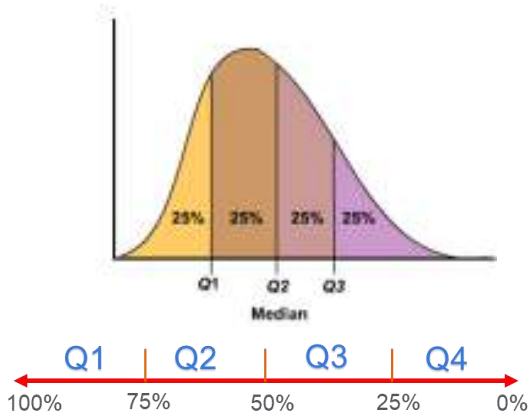
Read CiteScore of selected year or current year. Also see how it is calculated.

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](#) >

[Set document alert](#)

[Save to source list](#)

[Entitled Full T](#)

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

CiteScore 2021
11.7

SJR 2021
1.749

SNIP 2021
1.807

[CiteScore](#)

[CiteScore rank & trend](#)

[Scopus content coverage](#)

See 5 years trends of this journal

[Export content for category](#)

CiteScore rank ⓘ 2021

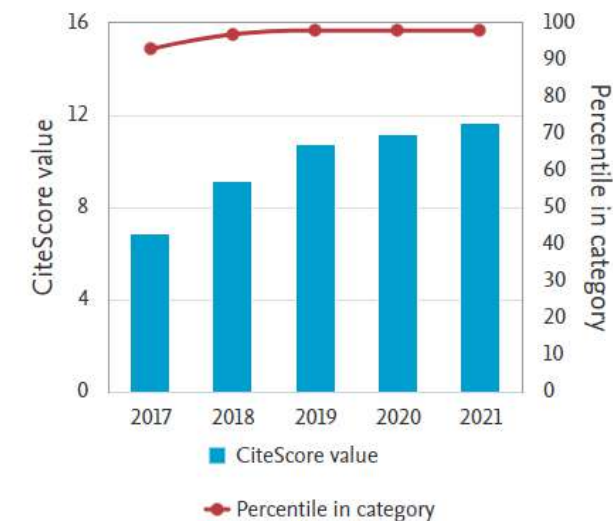
▼ In category: [Agricultural and Biological Sci...](#) ▼

☆ #2
119 Ecosystem Services 11.7 98th percentile

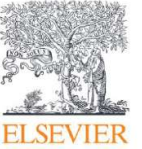
Rank	Source title	CiteScore 2021	Percentile
#1	Studies in Mycology	33.4	99th percentile
☆ #2	Ecosystem Services	11.7	98th percentile
#3	IMA Fungus	8.3	97th percentile
#4	Astrobiology	8.2	97th percentile
#5	Mammal Review	8.2	96th percentile

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



Scopus Source List



Scopus

Search Sources Lists SciVal Quick Link Test



Sources

Title



Enter title

Find sources



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.](#)

Scopus Source List



Scopus Source Browse and Source List are refreshed and updated three times per year. Sources are added to Scopus Source Browse and Source List after a threshold of 15 papers has been reached.

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

42,180 results

[Download Scopus Source List](#)

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☐ All

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[Save to source list](#)

View metrics for year: 2020



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017-20 ↓	Documents 2017-20 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians Cite 1 Cite	463.2	99% 1/340 Oncology	50,948	110	92
<input type="checkbox"/> 2	Nature Reviews Materials Cite 1 Cite BIBSYS	115.7	99% 1/292 Materials Chemistry	21,170	183	98
<input type="checkbox"/> 3	Nature Reviews Molecular Cell Biology Cite 1 Cite BIBSYS	99.7	99% 1/382 Molecular Biology	21,027	211	88

Check for Coverage of SCOPUS



Scopus

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Source details

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

Biomedicine and Pharmacotherapy

Formerly known as: [Biomedicine Express](#)

[Open Access](#)

Formerly known as: [Biomedicine](#)

Scopus coverage years: from 1982 to Present

Publisher: Elsevier

ISSN: 0753-3322

Subject area: [Pharmacology, Toxicology and Pharmaceuticals: Pharmacology](#)

Source type: Journal

[View all documents](#)

[Set document alert](#)

[Save to source list](#)

[Source Homepage](#)

[Cite](#) [Cite](#)

[BIBSYS](#)

CiteScore 2020

9.3



SJR 2020

1.323



SNIP 2020

1.443



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



Improved CiteScore methodology



CiteScore 2020 counts the citations received in 2017-2020 to articles, reviews, conference papers, book chapters and data papers published in 2017-2020, and divides this by the number of publications published in 2017-2020. [Learn more](#)

CiteScore [2020](#)



9.3

57,137 Citations 2017 - 2020
6,141 Documents 2017 - 2020

CiteScoreTracker 2021



9.5

52,050 Citations to date
5,489 Documents to date

Case of Discontinued Journal 1



Scopus

[Search](#) [Sources](#) [Lists](#) [SciVal](#) [Quick Link Test](#)

Source details

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

International Journal of Civil Engineering and Technology

Scopus coverage years: from 2016 to 2019

(coverage discontinued in Scopus)

Publisher: IAEME Publication

ISSN: 0976-6308 E-ISSN: 0976-6316

Subject area: [Engineering: Building and Construction](#) [Engineering: Civil and Structural Engineering](#) [Computer Science: Computer Networks and Communications](#)
[Engineering: Control and Systems Engineering](#)

Source type: Journal

[View all documents](#)

[Set document alert](#)

[Save to source list](#)

[Source Homepage](#)

[Cite](#) [Cite](#)

[BIBSYS](#)

CiteScore 2017
1.4



SJR 2019
0.285



SNIP 2019
0.437



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



Improved CiteScore methodology

CiteScore 2017 counts the citations received in 2014–2017 to articles, reviews, conference papers, book chapters and data papers published in 2014–2017, and divides this by the number of publications published in 2014–2017. [Learn more](#)



CiteScore **2017**




1.4 = $\frac{2,682 \text{ Citations 2014 - 2017}}{1,977 \text{ Documents 2014 - 2017}}$

Calculated on 01 May, 2018



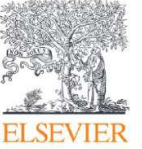
= —

CiteScore rank 2017 



Researcher Discovery

Researcher Discovery



Start exploring

- Maximize your collaboration
- Conversation in-depth on specific research field

Documents

Authors

Researcher Discovery

Organizations

Scopus AI

New



Researcher Discovery can help you find and connect with researchers from around the globe.

Start by entering keywords that relate to a research area, topic, or interest.

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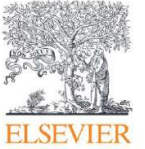
Enter keywords



Popular searches:

Covid-19 "Public health" "Social psychology" "Artificial intelligence" Cancer AND cell "Machine learning" Heart
"Industry 4.0" "Climate change" Marketing

Researcher Discovery



Matching researchers for:

[About Researcher Discovery](#)

Keyword

Enter keywords
ethanol dehydrogenation



Filter

Results based on matching documents since 2017

[Export all results](#)

[About the metrics](#) Sort by [Matching documents \(Highest\)](#)

Refine by

Matching documents from

- ☐ This year
- ☐ Last 2 years
- ☐ Last 3 years

Country

Type country name

- ☐ Thailand
- ☐ Italy
- ☐ United States
- ☐ China
- ☐ Russian Federation

[Show all](#)

Organizations

Type organization name

- ☐ Chulalongkorn University

Author information	Number of matching documents	Total citations	Total documents	h-index
Jongsomjit, Bunjerd Chulalongkorn University, <i>Thailand</i> Preview profile	17	2177	203	25
Praserthdam, Piyasan Chulalongkorn University, <i>Thailand</i> Preview profile	15	7188	502	45
Busca, Guido Università degli Studi di Genova, <i>Italy</i> Preview profile	12	24812	531	98
Garbarino, Gabriella Università degli Studi di Genova, <i>Italy</i> Preview profile	12	1624	73	28
Riani, Paola UdR Genova, <i>Italy</i> Preview profile	10	2272	100	31
Wang, Lichang	9	5278	151	39

Related
researchers

Researcher Discovery



Researcher detail

Matching researchers for:

[About Researcher Discovery](#)

Enter keywords
ethanol dehydrogenation



Results based on matching documents since 2017

[Export all results](#)

[About the metrics](#) Sort by [Matching documents \(Highest\)](#) ▼

Refine by

Matching documents from

- ☐ This year
- ☐ Last 2 years
- ☐ Last 3 years

Country

Type country name

- ☐ Thailand
- ☐ Italy
- ☐ United States
- ☐ China
- ☐ Russian Federation

[Show all](#)

Organizations

Type organization name

- ☐ Chulalongkorn University

Author information	Number of matching documents	Total citations	Total documents	h-index
Jongsomjit, Bunjerd Chulalongkorn University, <i>Thailand</i> Preview profile	17	2177	203	25
Praserthdam, Piyan Chulalongkorn University, <i>Thailand</i> Preview profile	15	7188	502	45
Busca, Guido Università degli Studi di Genova, <i>Italy</i> Preview profile	12	24812	531	98
Garbarino, Gabriella Università degli Studi di Genova, <i>Italy</i> Preview profile	12	1624	73	28
Riani, Paola UdR Genova, <i>Italy</i> Preview profile	10	2272	100	31
Wang, Lichang	9	5278	151	39

Publications

Author profile preview



Jongsomjit, Bunjerd

Chulalongkorn University, *Thailand*

Experience in research: **22+ years**

Year of latest matching document: **2023**

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Most contributed topics

2018–2022

Bioethanol; Dehydration; Propylene

Acetaldehyde; Catalyst; Dehydrogenation

Ziegler Catalyst; Ethylene; Magnesium Chlorides

Latest publications

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Investigation on deactivation of Cu-Cr catalyst for direct ethanol dehydrogenation to ethyl acetate, acetaldehyde, and hydrogen

Preedavijitkul, S., Autthanit, C., ...Jongsomjit, B.

Journal of the Taiwan Institute of Chemical Engineers, 2023

Synthesis and characteristics of mesoporous carbon catalysts via sulfonation process from surfactant residue and their catalytic properties toward gas-phase ethanol dehydrogenation

Klinthongchai, Y., Praserthdam, P., Jongsomjit, B.

Journal of the Taiwan Institute of Chemical Engineers, 2022

Researcher detail

Email for contacting

Corresponding author e-mail address*

bunjerd.j@chula.ac.th

* Sourced from the most recent document in Scopus that the researcher was the corresponding author for.



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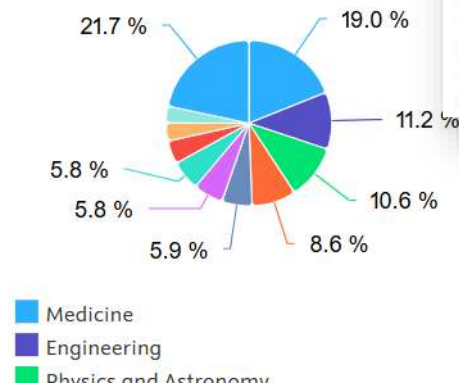
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Subject trends



Documents by Source

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New: See at one glance Sustainable Development Goals mapped to this organisation

Sustainable Development Goals (SDGs) are specific research areas that are helping to solve real-world problems. Elsevier data science teams have built extensive keyword queries, supplemented with machine learning, to map documents to SDGs with very high precision. Times Higher Education (THE) is using Elsevier SDG data mapping as part of its Impact Rankings. [More about SDGs](#)

SDG contributions

Goal 1: No poverty	601 documents	Goal 10: Reduced inequalities	1,780 documents
Goal 2: Zero hunger	1,890 documents	Goal 11: Sustainable cities and communities	3,280 documents
Goal 3: Good health and well-being	70,854 documents	Goal 12: Responsible consumption and product	1,864 documents

Collaborating Affiliations

150 Collaborating organizations

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Organization name	Documents
National Heart and Lung Institute	16,184
University of Oxford	12,798
University College London	12,771
University of Cambridge	9,354
Hammersmith Hospital	8,557

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Year

- ☐ 2024 (439) >
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- ☐ 2022 (10,440) >
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<input type="checkbox"/> 1	Single-sided magnetic resonance-based sensor for point-of-care evaluation of muscle <i>Open Access</i>	Sherman, S.E., Zammit, A.S., Heo, W.-S., Rosen, M.S., Cima, M.J.	2024	Nature Communications 15(1),440	0

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Magnetic resonance imaging is a widespread clinical tool for the detection of soft tissue morphology and pathology. However, the clinical deployment of magnetic resonance imaging scanners is ultimately limited by size, cost, and space constraints. Here, we discuss the design and performance of a low-field single-sided magnetic resonance sensor intended for point-of-care evaluation of skeletal muscle in vivo. The 11 kg sensor has a penetration depth of >8 mm, which allows for an accurate analysis of muscle tissue and can avoid signal from more proximal layers, including subcutaneous adipose tissue. Low operational power and shielding requirements are achieved through the design of a permanent magnet array and surface transceiver coil. The sensor can acquire high signal-to-noise measurements in minutes, making it practical as a point-of-care tool for many quantitative diagnostic measurements, including T2 relaxometry. In this work, we present the in vitro and human in vivo performance of the device for muscle tissue evaluation.

<input type="checkbox"/> 2	Towards provably efficient quantum algorithms for large-scale machine-learning models <i>Open Access</i>	Liu, J., Liu, M., Liu, J.-P., (...), Eisert, J., Jiang, L.	2024	Nature Communications 15(1),434	0
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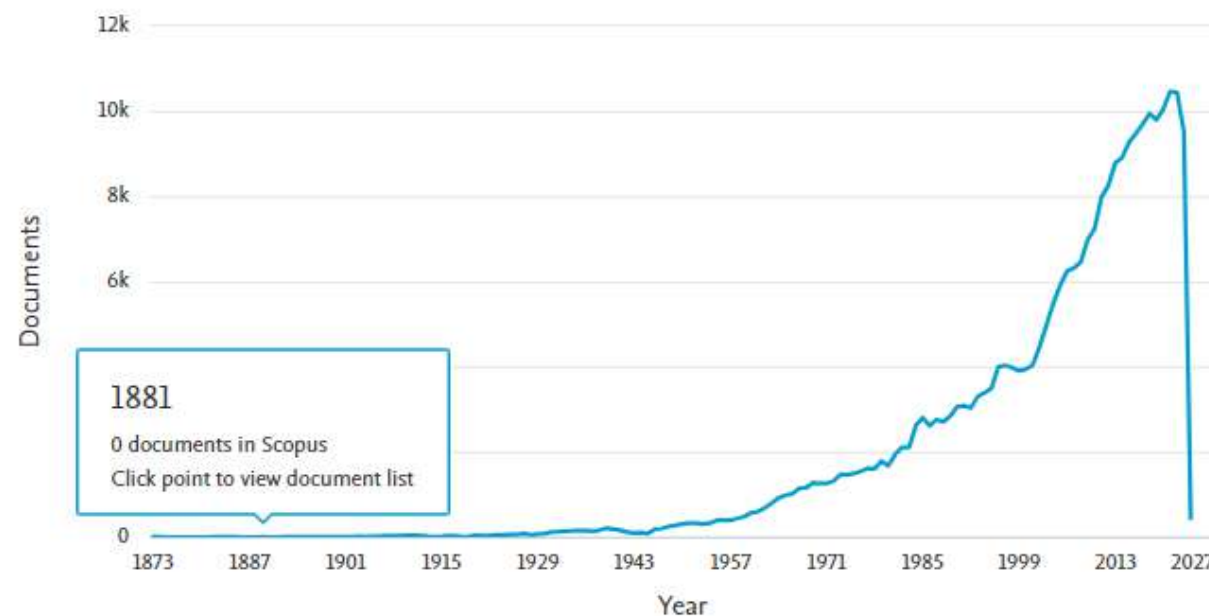
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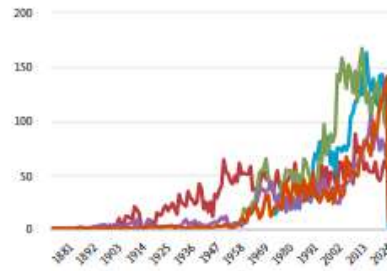
Year ↓	Documents ↑
2024	439
2023	9519
2022	10440
2021	10464
2020	10047
2019	9797
2018	9945
2017	9691
2016	9473
2015	9265

Documents by year

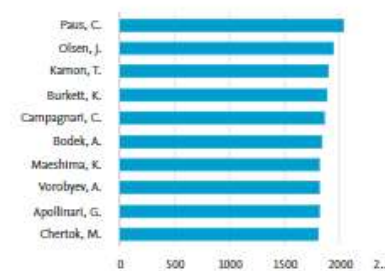


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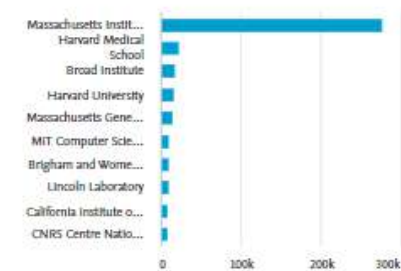
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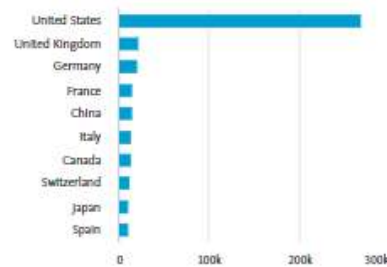
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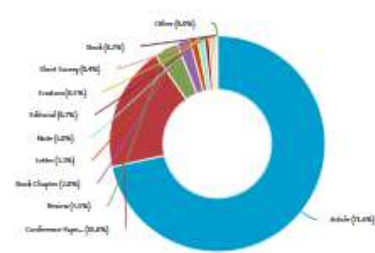
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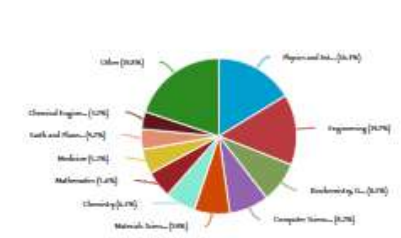
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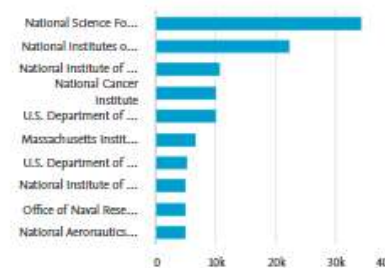
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<input type="checkbox"/> 2	Langer, Robert Samuel M. S. Langer, Robert Robert, Langer Langer, R. S. View last title	1850	255	Massachusetts Institute of Technology	Cambridge	United States
<input type="checkbox"/> 3	Gómez-Ceballos, Guillermo Gómez-Ceballos, G. Gomez-Ceballos, Guillermo Gomez Ceballos, G. View last title	1708	132	Massachusetts Institute of Technology	Cambridge	United States
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Targeting Journal for Publications

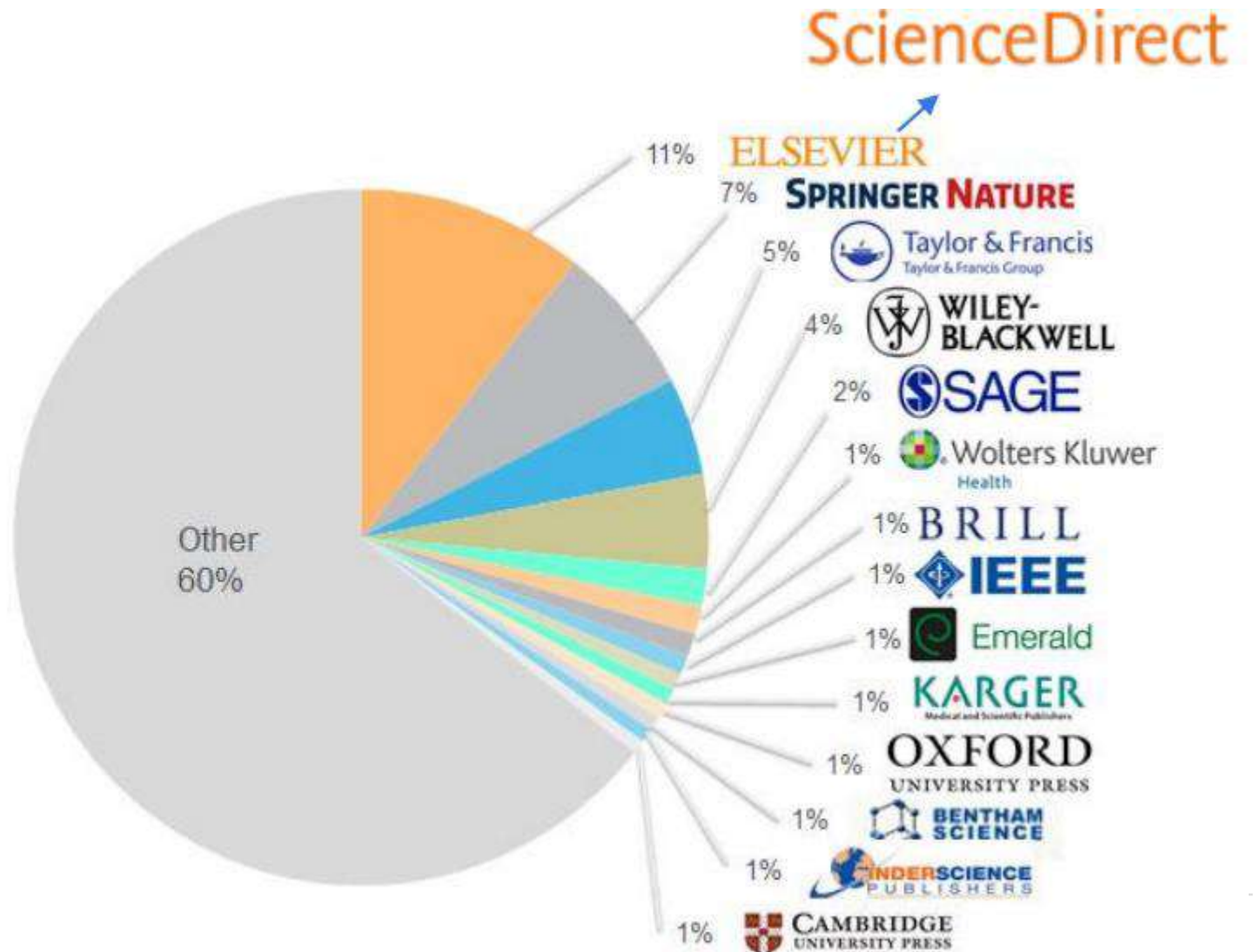
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Research Workflow

- 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?



Exploring and Selecting Scopus Journals

What are types of content for publishing?

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.



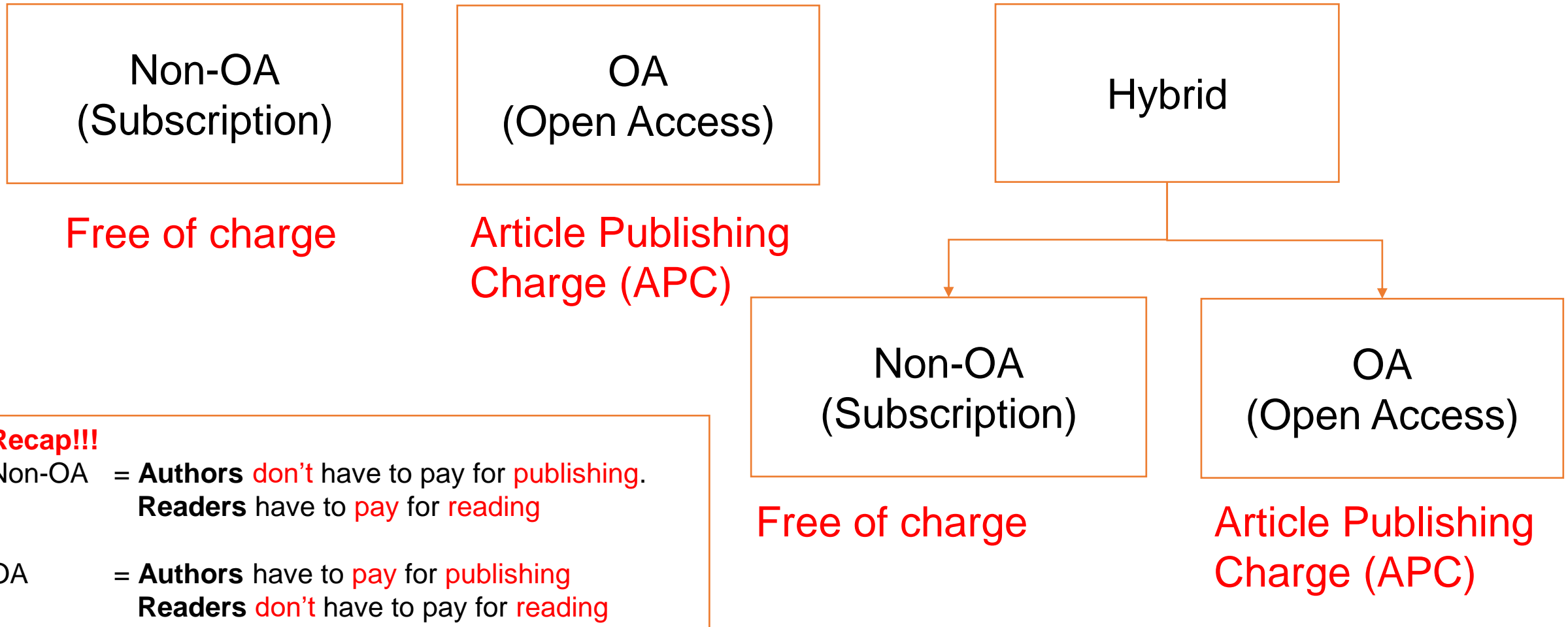
Review Papers

- 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



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



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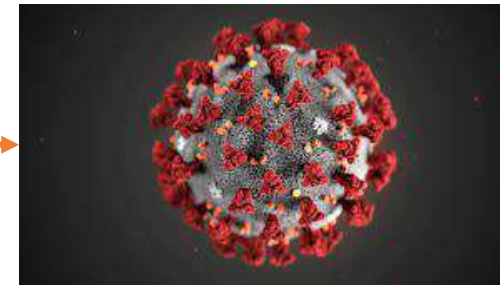
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Year

Author name

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- ☐ 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) >

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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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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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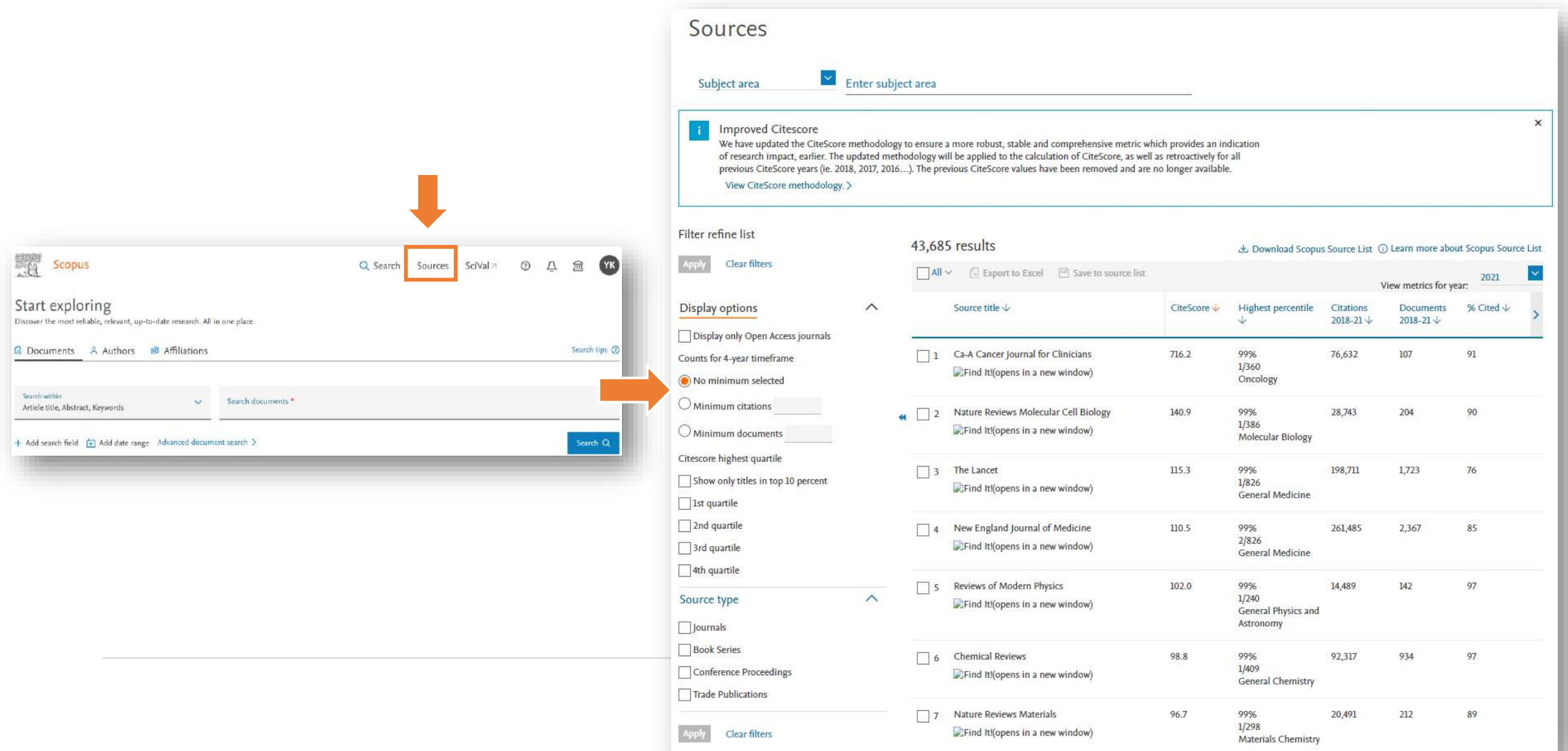
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Field of research or Subject area

Scopus

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The image shows the Scopus website interface. On the left, the 'Sources' tab is highlighted with an orange box. An orange arrow points from this tab to the 'Sources' section on the right. The 'Sources' section displays a list of journals with their CiteScore, Highest percentile, Citations, Documents, and % Cited. The list is filtered by 'No minimum selected' and 'Citescore highest quartile'.

Sources

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☐ Minimum citations
☐ Minimum documents
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☐ 1st quartile
☐ 2nd quartile
☐ 3rd quartile
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☐ Trade Publications
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<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians Find It! (opens in a new window)	716.2	99% 1/360 Oncology	76,632	107	91
<input type="checkbox"/> 2	Nature Reviews Molecular Cell Biology Find It! (opens in a new window)	140.9	99% 1/386 Molecular Biology	28,743	204	90
<input type="checkbox"/> 3	The Lancet Find It! (opens in a new window)	115.3	99% 1/826 General Medicine	198,711	1,723	76
<input type="checkbox"/> 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
<input type="checkbox"/> 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
<input type="checkbox"/> 6	Chemical Reviews Find It! (opens in a new window)	98.8	99% 1/409 General Chemistry	92,317	934	97
<input type="checkbox"/> 7	Nature Reviews Materials Find It! (opens in a new window)	96.7	99% 1/298 Materials Chemistry	20,491	212	89

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Subject area



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Subject area

Title

Publisher

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- ☒ Biochemistry, Genetics and Molecular Biology
- ☒ Business, Management and Accounting
- ☒ Chemical Engineering
 - ☐ Bioengineering
 - ☐ Catalysis
 - ☐ Chemical Engineering (miscellaneous)
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 - ☐ Colloid and Surface Chemistry
 - ☐ Materials and Chemistry

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Define you target journal

- I want to publish my manuscript in a **journal**
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Publisher: Elsevier x

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☐ 3rd quartile
☐ 4th quartile
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<input type="checkbox"/> 1	Applied Catalysis B: Environmental ICate	34.0	99% 1/228 General Environmental Science	145,603	4,283	95
<input type="checkbox"/> 2	Chem ICate	29.6	99% 1/61 Biochemistry (medical)	24,421	825	82
<input type="checkbox"/> 3	International Journal of Information Management ICate	28.8	99% 1/359 Computer Networks and Communications	18,463	642	94
<input type="checkbox"/> 4	Trends in Plant Science ICate	28.4	99% 2/482 Plant Science	9,474	334	95
<input type="checkbox"/> 5	Trends in Ecology and Evolution ICate	24.7	99% 3/687 Ecology, Evolution, Behavior and Systematics	8,054	326	92
<input type="checkbox"/> 6	Physics of Life Reviews ICate	23.3	99% 1/211 General Agricultural	1,260	54	94

See all journal level metrics (JLMs) and other information

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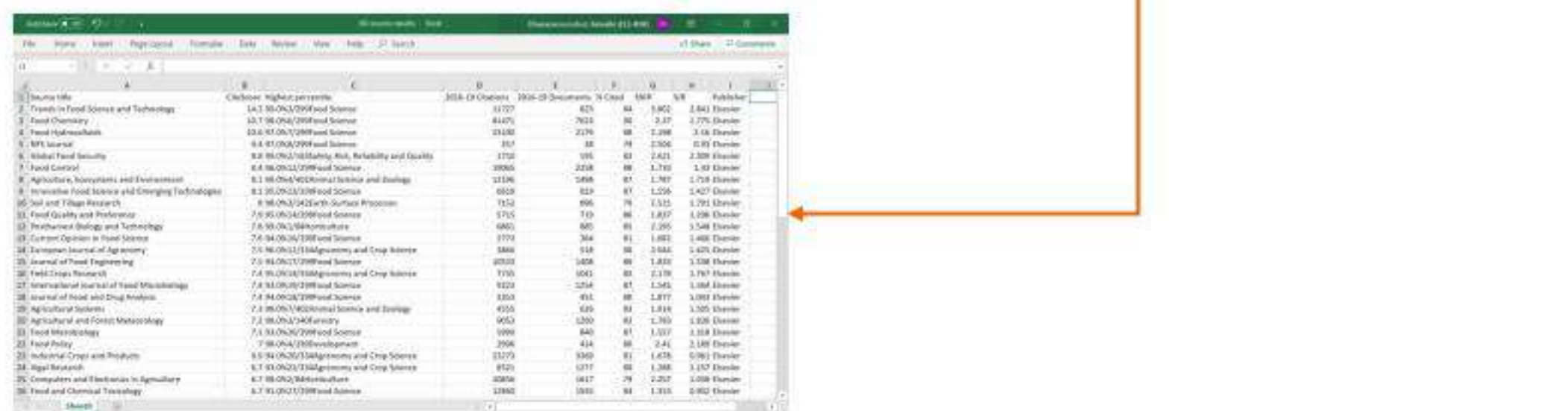
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Source title	CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited
1 Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47,455	109	94

1 Cate 1 Cate



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Source title	CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited
1 Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47,455	109	94

Explore the result online



Scopus

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
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- Percentile
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Filter refine list

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152 results

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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

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Journal-level metrics in ScienceDirect/Scopus

Check quality of journals and books

Each metric may offer a different emphasis based on its underlying data source, method of calculation, or context of use. For this reason, Elsevier promotes the responsible use of research metrics encapsulated in two “golden rules”.

Those are:

- Always use both *qualitative* and *quantitative* input for decisions (i.e. expert opinion alongside metrics),
- Always use more than one research metric as the quantitative input.

Focus on CiteScore for percentile calculations



Citations in a year to documents published in 4 years

of documents in 4 years



Citations in a year to documents published in 4 years

of documents in 4 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.



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Journal's citation count per paper

Citation potential in its subject field

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.



Average # of weighted citations received in a year

of documents published in previous 3 years

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.

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.

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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](#)

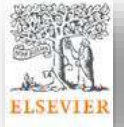


Citations received by articles in Ecosystem Services is **1.807 times better** than citation expected to be received by the journal in the same subject field.

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



It is not (only) the CiteScore or Impact Factor, it is (mainly) the right audience!

Better to consult the Journal homepage to learn:

- Aims and scope
- Accepted *types* of articles
- Readership
- Current hot topics, (perhaps from Special Issues etc.)

Go through the abstracts of recent publications

Articles in ***your*** references will likely lead you to the right journal.

DO NOT gamble by submitting your manuscript to more than one journal at a time. You will almost certainly be found out and this would lead to an immediate rejection.

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

Set document alert

Save to source list

Entitled Full Text

Copac

EZB Ektr. Zeitschriften bib

More

CiteScore

CiteScore rank & trend

Scopus content coverage

CiteScore 2021

11.7

SJR 2021

1.749

SNIP 2021

1.807

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		
Geography, Planning and Development	#11/747	98th

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

- Can you read its rank, percentile and quartile?

The figure shows a normal distribution curve divided into four equal areas of 25% each by vertical lines at Q1, Q2 (Median), and Q3. Below the curve is a horizontal axis with labels Q1, Q2, Q3, Q4 and corresponding percentages 100%, 75%, 50%, 25%, 0%.

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](#) [Set document alert](#) [Save to source list](#) [Entitled Full Text](#)

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

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

CiteScore 2021

11.7

SJR 2021

1.749

SNIP 2021

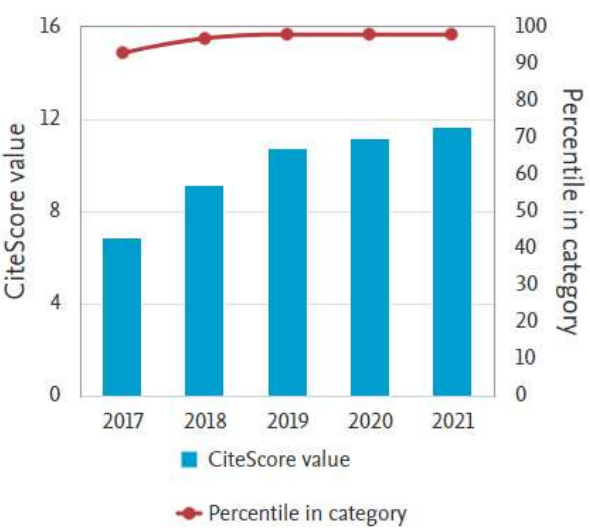
1.807

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

See 5 years trends of this journal

[Export content for category](#)

CiteScore trend



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

But what if I still have so many options?

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



Scopus

Search Sources SciVal ? ? ? ? YK

Start exploring
Discover the most reliable, relevant, up-to-date research. All in one place.

Documents Authors Researcher Discovery Pilot Affiliations Search tips ?

Search within
Article title, Abstract, Keywords

Search documents *

+ Add search field + Add date range Advanced document search >

Search

List out journal that you want to compare the metrics, then click on compare source to benchmark them

Advanced search

< Basic Search Advanced

Enter query string

Search tips ?

Operators

- AND
- OR
- AND NOT
- PRE/
- W/

Compare sources >

Scopus

Search Sources SciVal ? ? ? ? YK

Compare sources

About compare sources calculations ?

< Return to previous page

Select up to 10 sources to compare

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

Source title

Enter title *

E.g. CHE cancer

limit to

All subject areas

Search

Search results

CiteScore

Source

CiteScore

Filter to compare each subject area of journal that you want.

Using Compare Sources to benchmark selected journals

Compare sources

[Return to previous page](#)

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

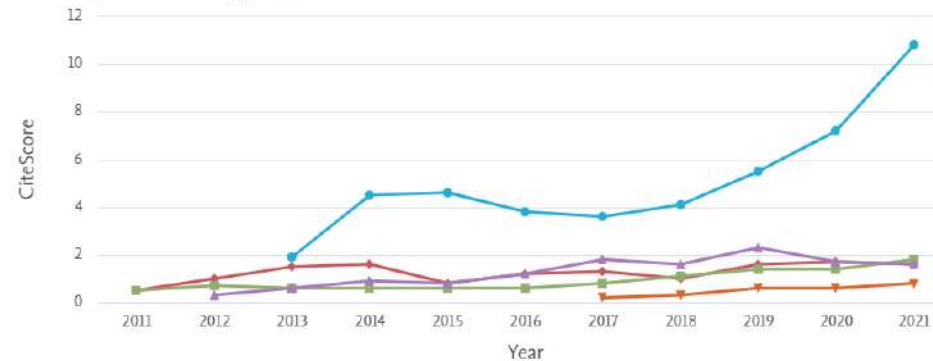
CiteScore

<input type="checkbox"/> Infectious Diseases of Poverty	10.8
<input type="checkbox"/> Journal of Children and Poverty	1.6
<input type="checkbox"/> Journal of Poverty	1.8
<input type="checkbox"/> Journal of Poverty and Social Justice	1.6
<input type="checkbox"/> Poverty & Public Policy	0.8

Which journal is the best for me?

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

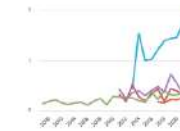
CiteScore publication by year



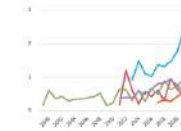
Calculations last updated: 09 Oct 2022

Selected journal for comparing with the JLMs

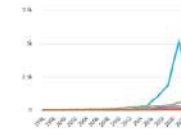
SJR by year



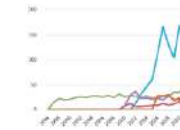
SNIP by year



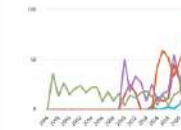
Citations by year



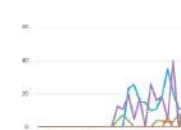
Documents by year



Percent not cited by year



Percentage review articles by year

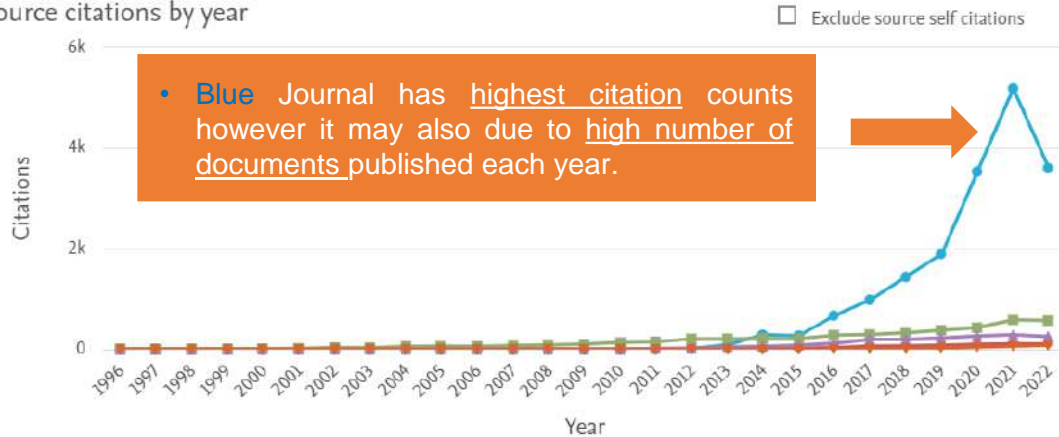


4

Select target journal for comparing.

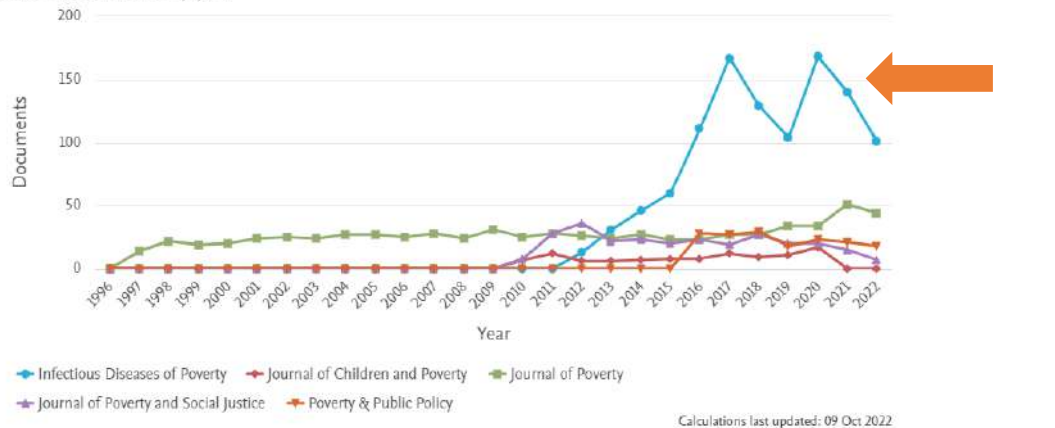
Example:

Source citations by year



- Blue Journal has highest citation counts however it may also due to high number of documents published each year.

Source documents by year

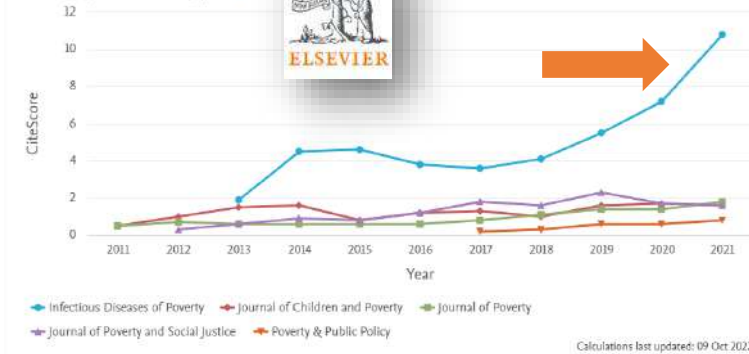


- If I'm going to publish a research article, Blue Journal may be a good choice for me.

- Selected journal for comparing with the JLMs

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.

Recaps!

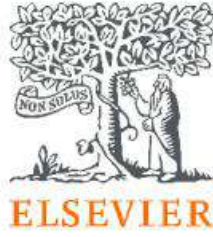
keywords

Research field
(Subject area)

References

**Quality of
Journals**

Aim & Scope



Before Submitting your Manuscript



Where to publish?

- Ask help from your supervisor or colleagues
- Your supervisor (who is sometimes the corresponding author) has at least co-responsibility for your work and should provide guidance
- Your colleagues may already have experience of the journal (or the Editor!)
- Shortlist a handful of candidate journals, and investigate them further thoroughly:

Aims and scope

Scan recent tables of contents, etc.

Is this journal still in Scopus?

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](#)

[Copac](#)

[EZB Ektr. Zeitschriften bib](#)

[More >](#)

CiteScore 2021

11.7



SJR 2021

1.749



SNIP 2021

1.807



Titles on Scopus

Content types included on Scopus are either serial publications that have an ISSN (International Standard Serial Number) such as journals, book series and conference series, or non-serial publications that have an ISBN (International Standard Book Number) such as monographs or one-off conferences. To check if a title is on Scopus, visit the freely available [Source Title page](#) , or consult the title lists below.

[Download the Source title list \(incl. Scopus discontinued sources list\) ↓](#)

[Download the Book title list ↓](#)

• Download these files to check the title lists of Journals and Ebooks : [Content - How Scopus Works - Scopus - | Elsevier solutions](#)



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Browse 4,660 journals and 33,309 books

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Put the Journal title

ScienceDirect

Click "About" to see:

- Aim and Scope
- Editorial board
- News
- Announcements

Quick a look on metrics

11.7
CiteScore

6.91
Impact Factor

Ecosystem Services

Supports open access

Articles & Issues About Publish Search in this journal Submit your article Guide for authors

Latest issue

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 ...

View full aims & scope

19% Acceptance Rate

View all insights

Editor-in-Chief | [View full Editorial Board](#)

R. S. De Groot

Wageningen University, Wageningen, Netherlands

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Guide for Authors

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Aims and scope

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Open access option >

Track your paper >

Your Paper Your Way

INTRODUCTION

Types of Papers

Submission checklist

Open access

Submission

```
PREPARATION
```

Queries

Tables

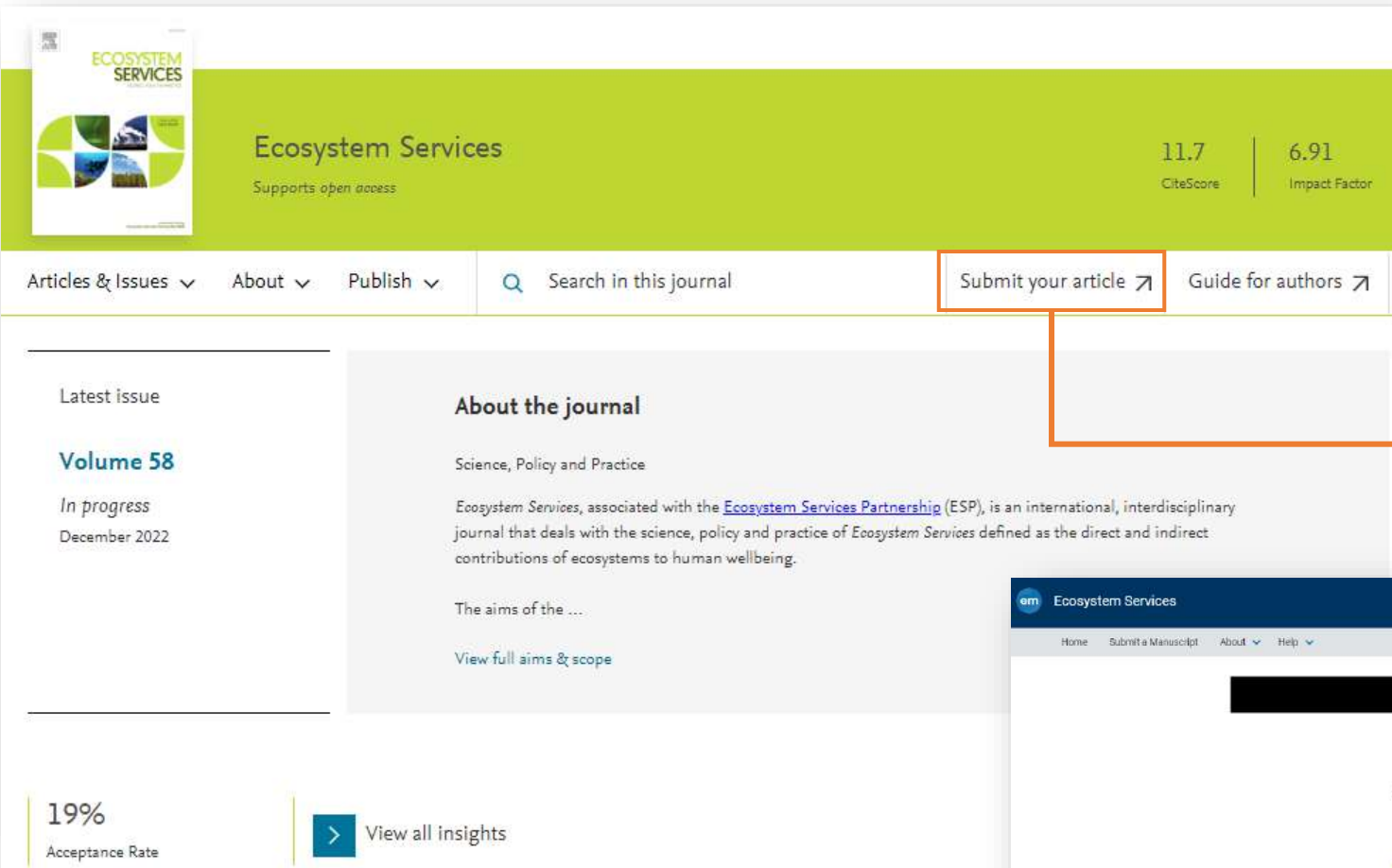
References

Video

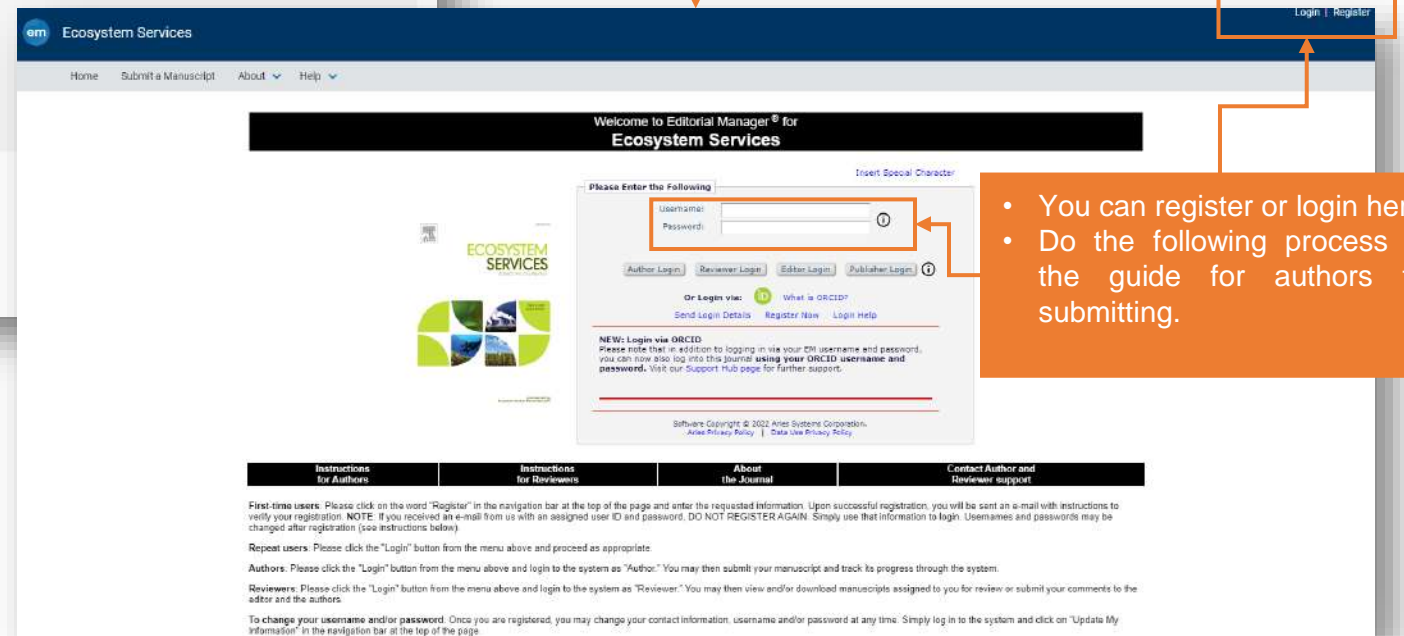
Data visualization

Navigating ScienceDirect

Time to submit !!!



The screenshot shows the journal's homepage with a green header. The journal title "Ecosystem Services" is displayed, along with its CiteScore (11.7) and Impact Factor (6.91). A navigation bar includes links for "Articles & Issues", "About", "Publish", a search bar, "Submit your article", and "Guide for authors". The "Submit your article" link is highlighted with an orange box. Below the navigation bar, there is a "Latest issue" section for Volume 58 (December 2022) and an "About the journal" section. The "About the journal" section describes the journal's focus on science, policy, and practice, and mentions its association with the Ecosystem Services Partnership (ESP). A "19% Acceptance Rate" is also noted.



The screenshot shows the Editorial Manager login and registration page. The page has a dark blue header with the "Ecosystem Services" logo and navigation links. A black banner reads "Welcome to Editorial Manager® for Ecosystem Services". Below this, there is a login form with fields for "Username" and "Password". The "Register Now" link is highlighted with an orange box. An orange arrow points from the "Submit your article" link in the previous screenshot to the "Register Now" link. At the bottom of the page, there is a section for "First-time users" and "Repeat users" with instructions on how to register and login.

- You can register or login here.
- Do the following process as the guide for authors for submitting.

Publishing in a new journal: beware predatory journals.

- Be diligent when assessing a new journal:
 - Who is involved (and are they really)?
 - What promises are made regarding peer review?
 - Has the journal published articles yet (and are they any good)?
 - What are the journal's archiving policies if publication ceases?
- Beware of “predatory” journals: <https://predatoryjournals.com/about/> lists over 1250 predatory publishers! Or you can check in this website as <https://beallslist.net/>
- *Currently there are over 10,000 predatory journals:*
 - ...but remember that not all new journals are predatory.
 - Remember that new journals will not yet be indexed in Scopus/Medline/PubMed or other services and will not have an impact factor.

For more questions to ask, see <https://thinkchecksubmit.org/journals/>

A Good Manuscript....

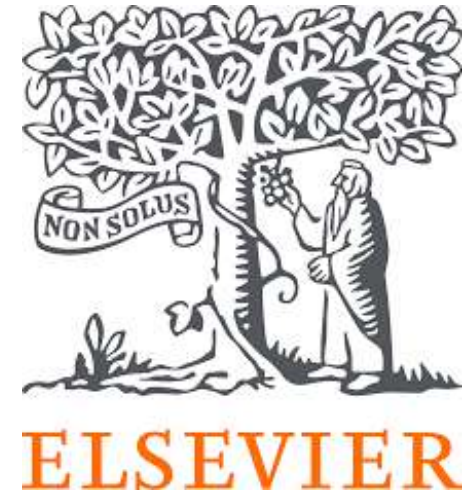
- Contains a scientific message that is novel, clear, useful, relevant and exciting.
- Conveys the authors' thoughts in a logical manner such that the reader arrives at the same conclusions as the author.
- Makes the editor feel like (s)he has learnt something useful!
- Reviewers and editors can *easily* grasp the significance
- Is well-organized and focused, and best of all, NOT TOO LONG.

Make it easy on the editor and reviewers to understand your story



What leads to acceptance?

- Attention to details
- Check and double check your work
- Consider the reviewers' comments
- English must be as good as possible
- Presentation is important
- Take your time with revision
- Acknowledge those who have helped you
- New, original and previously unpublished
- Critically evaluate your own manuscript
- Ethical rules must be obeyed



— Nigel John Cook
Editor-in-Chief, *Ore Geology Reviews*

Ph.D 1st year



Ph.D 4th year



@phd_comic_withj


Postdoc



Supervisor



New Feature is coming as Compare Journals

 ScienceDirect

Compare journals


Find journals by title to compare

<https://www.sciencedirect.com/compare>

Compare journals


Find journals by title to compare

Journal




Carbon

Remove X



Microporous and Mesoporous Materials

Remove X



Materials Today Chemistry

Remove X

Publication options

Supports open access	Supports open access	Supports open access
----------------------	----------------------	----------------------

Impact

20.1 CiteScore	9.6 CiteScore	7.6 CiteScore
10.9 Impact factor	5.2 Impact factor	7.3 Impact factor

Publishing speed

8 days Time to first decision	5 days Time to first decision	13 days Time to first decision
51 days Review time	34 days Review time	66 days Review time
68 days Submission to acceptance	70 days Submission to acceptance	81 days Submission to acceptance
4 days Acceptance to publication	6 days Acceptance to publication	

Acceptance rate	17.35 % Acceptance Rate	23.06 % Acceptance Rate	
Article Publishing Charge ^①	\$4510 Article publishing charge for open access	\$3700 Article publishing charge for open access	\$3310 Article publishing charge for open access
Submission link	Guide for authors ↗ Submit your paper ↗	Guide for authors ↗ Submit your paper ↗	Guide for authors ↗ Submit your paper ↗
ISSN	Online ISSN: 1873-3891 Print ISSN: 0008-6223	Online ISSN: 1873-3093 Print ISSN: 1387-1811	Online ISSN: 2468-5194
Subject areas	Biomaterials, Materials Chemistry, Energy (General), Nanotechnology	Catalysis, Nanotechnology	Biomaterials, Materials Chemistry, Polymers and Plastics, Nanotechnology
Aims and scope	The journal Carbon is an international multidisciplinary forum for communicating scientific advances in the field of carbon materials, including low-dimensional carbon-based nanostructures. The ... View full aims & scope ↗	The Official Journal of the International Zeolite Association Microporous and Mesoporous Materials covers novel and significant aspects of porous solids classified as either microporous (pore size ... View full aims & scope ↗	Materials Today Chemistry is a multi-disciplinary journal focused on all aspects of materials chemistry. Materials chemistry is one of the fastest developing areas of science, covering the ... View full aims & scope ↗
Abstracting and indexing	<ul style="list-style-type: none">Elsevier BIOBASEChemical AbstractsCurrent ContentsEngineering IndexMonthly & Author IndexMaterials Science Citation IndexPascal FrancisScopusINSPEC	<ul style="list-style-type: none">Science Citation Index ExpandedInorganic Crystal Structure DatabaseChemical AbstractsCurrent Contents - Physical, Chemical & Earth SciencesScopusINSPEC	<ul style="list-style-type: none">ScopusEmerging Sources Citation Index (ESCI)INSPEC

Geographical Pricing for Open Access (GPOA)

Pilot details

Elsevier is piloting a program from January 2024 to set APC prices for 143 gold open access journals according to the income level of the country of the corresponding author.

- For these pilot journals we will waive the APC for corresponding authors who are based in low-income countries as classified by the World Bank as of July 2023.
- For articles whose corresponding authors are based in lower-middle-countries the geo-price will be 20 percent of the APC global list price.
- Corresponding authors based in upper-middle-income countries and where R&D intensity (domestic expenditure on R&D expressed as a percentage of GDP according to OECD) is below two percent are defined in three different groups based on GNI per capita and will see a different APC geo-price based on the GNI per capita of the country ranging from 45 percent to 90 percent of the APC list price.
- [List of journals included in Elsevier's geographical pricing for open access pilot](#)

Upper-middle income 1 (45% of APC to be paid)		
Albania	Gabon	North Macedonia
Armenia	Georgia	Paraguay
Azerbaijan	Guatemala	Peru
Belarus	Indonesia	South Africa
Belize	Iraq	Suriname
Botswana	Jamaica	Thailand

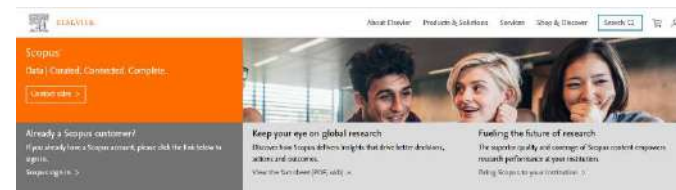
Authors under Thailand can pay the 45 % of APC with 55% discount from 143 journals under [Elsevier's lists](#)



Scopus Help & Resource

Where to find more information

Learn and connect with us via the Scopus blog, newsletter, Twitter, infosite & more!



Why choose Scopus · How Scopus works · Who uses Scopus · Learn & support · Research library

The world of scientific research is more demanding than ever before.

Whether it's to discover funding information, advance your career, make strategic decisions, prove ROI or simply to save time, being able to quickly access and make sense of emerging trends, find collaboration and discovery



Scopus info site:
elsevier.com/scopus

The background of the slide is a collage of scientific images. In the top left, there are hexagonal frames containing images of laboratory equipment like a balance scale and glass vessels. A large dark grey banner with a white hexagonal icon on the left contains the text 'Research Tools'. The bottom of the slide features a large image of various glass and metal laboratory apparatus, including flasks, tubes, and a balance scale, set on a wooden surface.

Research Tools

Elsevier Journal Finder

Elsevier Journal Finder helps is a free resource which allows researchers to find journals that could be best suited for publishing your scientific article.

Powered by the Elsevier Fingerprint Engine™ (<https://journalfinder.elsevier.com>), Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Find the right journal for your research

Looking for the best journal match for your paper?

Search the world's leading source of academic journals using your abstract or your keywords and other details.

> More on how it works

☒ Match my abstract ☐ Search by keywords, aims & scope, journal title, etc...

Enter your abstract

Find journals >

Maximum 5,000 characters

[Check if you're eligible](#) for open access (OA) savings.

Journal Finder



1 Refine your search



2 Sort the results

Showing 48 journals matching your paper

Sort by: Best match

3 Citescore, IF, acceptance rate, time to 1st decision, and time to publication

4 Click to see detail

Environmental Impact Assessment Review

☒ OA ☒ S ISSN: 0195-9255 • Indexed by Chinese Academy of Sciences (中科院期刊分区)



Text match score



Top matching keywords

Air Pollution

CiteScore

7.6

Impact Factor

6.122

Acceptance rate

12%

Time to 1st decision

3 weeks

Time to publication

2 weeks

Ecological Economics

☒ OA ☒ S ISSN: 0921-8009 • Indexed by Chinese Academy of Sciences (中科院期刊分区)



Text match score



Top matching keywords

Air Pollution

Researcher Academy

- Elsevier Researcher Academy is an online platform which takes you through the different phases of the research cycle – from the beginnings of research preparation, through the publishing process, all the way to demonstrating impact..
 - Prepares PhDs and Postdocs for their careers – either inside or outside of academia
 - Helps researchers attain funding for their research
 - Facilitates more researchers' papers being accepted in top journals
 - A completely free service, providing support throughout the entire research cycle
- <https://researcheracademy.elsevier.com/>

Learn

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.

Get started >



RESEARCH PREPARATION

- > Funding
- > Research data management
- > Research collaborations
- > Research design

WRITING FOR RESEARCH

- > Fundamentals of manuscript preparation
- > Writing skills
- > Technical writing skills

PUBLICATION PROCESS

- > Fundamentals of publishing
- > Finding the right journal
- > Ethics
- > Open science

NAVIGATING PEER REVIEW

- > Fundamentals of peer review
- > Becoming a peer reviewer
- > Going through peer review
- > Certified Peer Reviewer Course

COMMUNICATING YOUR RESEARCH

- > Social impact
- > Ensuring visibility
- > Inclusion and Diversity for Researchers

> Learn > [Writing for research](#)

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.

In this series of modules, we walk you through some of the key points you should pay attention to during that all-important manuscript preparation stage.

We explain how the publishing cycle works from submission and peer review through to decision time! You will learn about the various elements in a traditional research article and receive valuable tips on how to maximize their potential. Additionally, we highlight the importance of the abstract and how you can make sure yours packs a punch.

[Continue your learning](#) >



Get published faster

Make sure your article is written in correct English before submission. Articles that get English editing are more likely to be published in a peer-reviewed journal.

🕒 1-7 business days

[Get started](#) >

What you will learn

- An introduction to the publishing process
- Insights into how to build an article
- Top tips for writing a great abstract

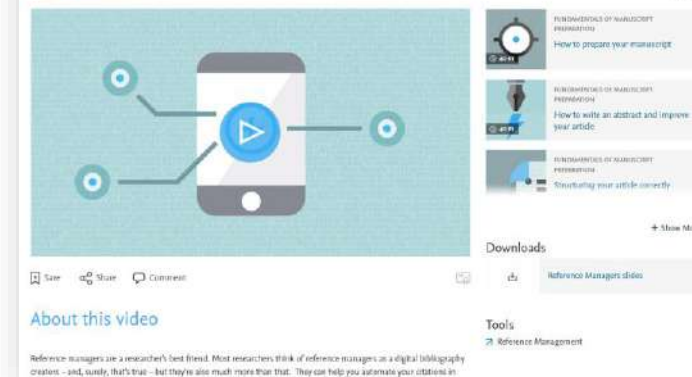
Total Time

🕒 6+ hours

Complete

🧠 3/15

Guide to reference managers: How to effectively manage your references



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.

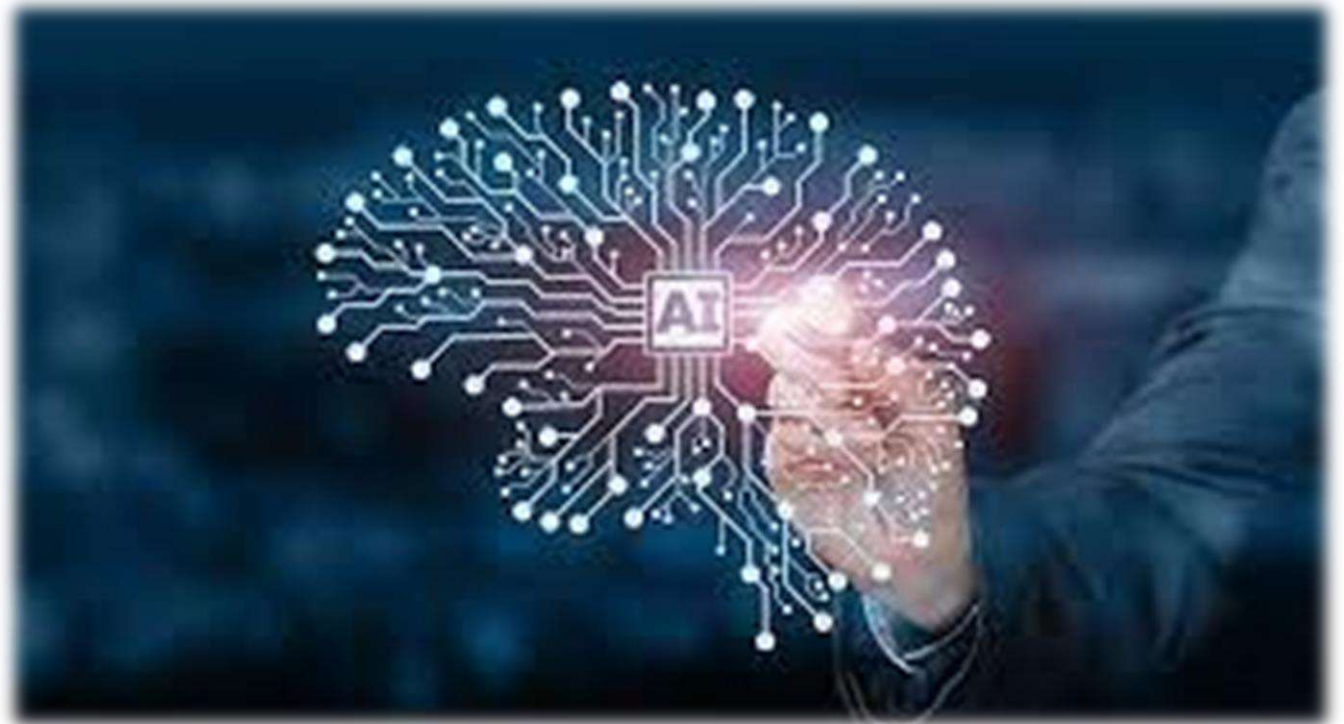
Q&A session



Get ready for....

What is coming...

AI is coming....



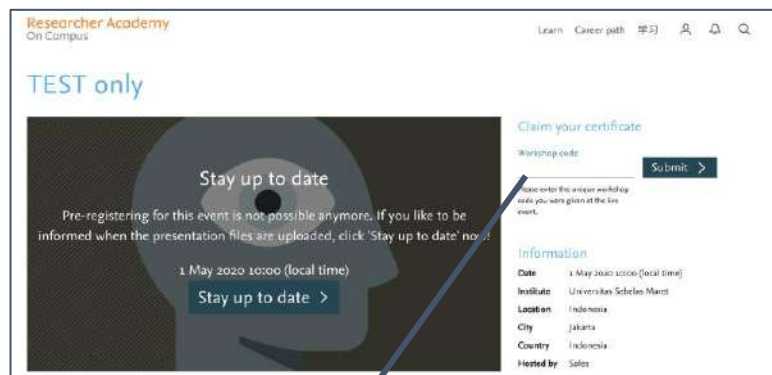
<https://www.simplilearn.com/advantages-and-disadvantages-of-artificial-intelligence-article>



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Post Event Survey and Claim your certificate!

1. Use this link/QR code to claim your certificate:

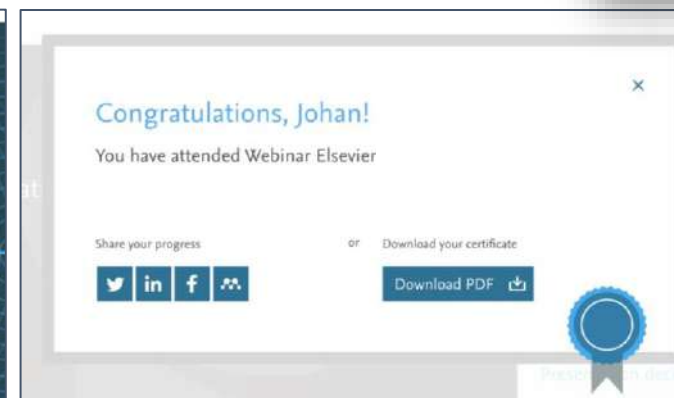
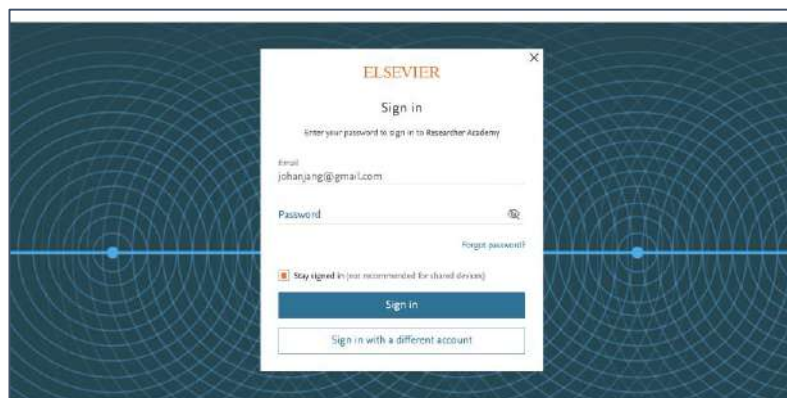


<https://bit.ly/RSU-ScoTar2025>



2. Once you fill in the survey, use the following code to claim your certificate

BUZPWX



Note:
If you have not registered with Elsevier ID, you will be prompted to do so. Please do register yourself using institutional/personal email address.

! Your rating of our performance (the first question) is important to us



Thank You!

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