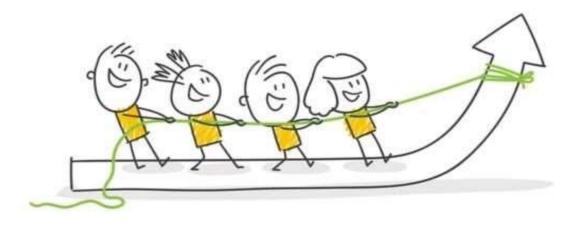
From Manuscript to Masterpiece: Publishing in Credible Journals and Avoiding Predatory Traps

Submit by: Dr. Reem Salim Sultan Al-Lami



Before Submission you must:

Essential required documents:

- ✓ Manuscript file (blinded for peer review)*
- ✓ Title page (authors' names, affiliations, ORCID)*
- ✓ Cover letter*
- ✓ Declaration of interest*
- ✓ Graphical abstract*
- ✓ Figures and tables*

Minor required documents:

- ✓ Highlights
- ✓ Authors agreement
- ✓ Ethical approval statement (for clinical/animal studies)
- ✓ Data availability statement



Searching Tools

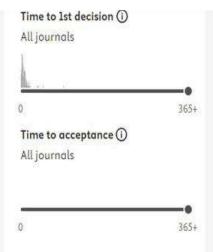
≻Elsevier Journal Finder

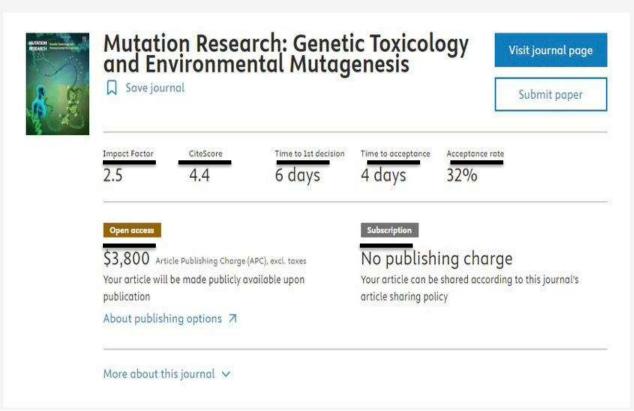


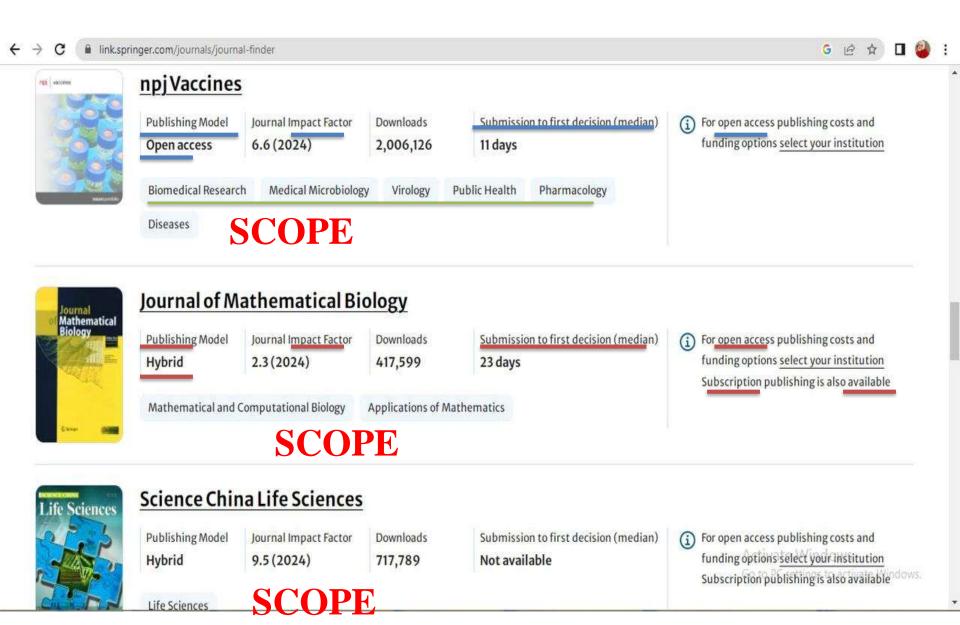
>Springer Journal Suggester

Home > Journal and funding finder Journal and funding finder Find the right journal for your research and explore open access funding with Springer Nature. Enter a manuscript title, abstract, or keywords (required) Maximum 5,000 characters Find out if you could receive funding for open access publication costs (\$) ✓ Select your institution Find journals ->

□ Journal and Funding Finder
 □ Taylor and Francis Journal Suggester- Author Services
 □ Semantic Scholar
 □ Wiley Journal Finder
 □ Web of Science Master Journal List

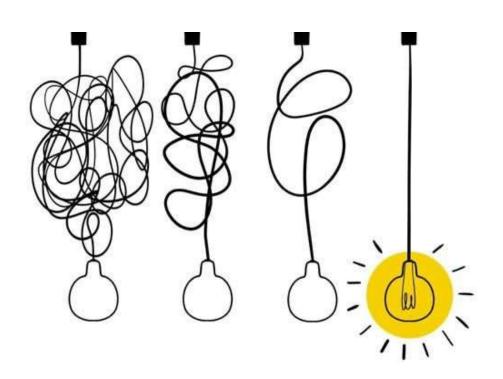






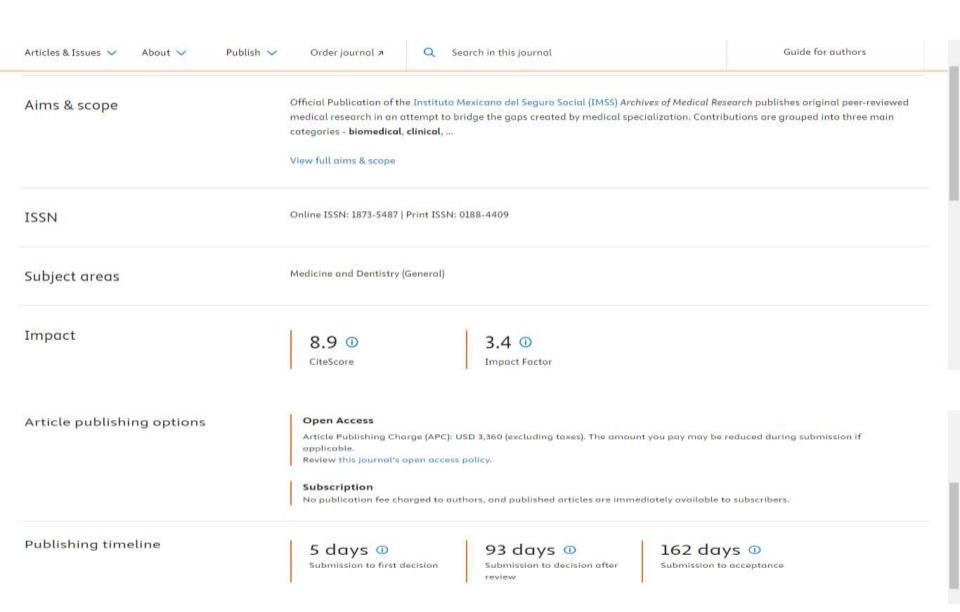
Understanding Research Publication Landscape

- ☐ Aim and Scope checking
- ☐ Editorial board checking
- ☐ Types of journal
- ☐ Indexing
- ☐ Guide for Author
- ☐ Peer review
- ☐ Predatory

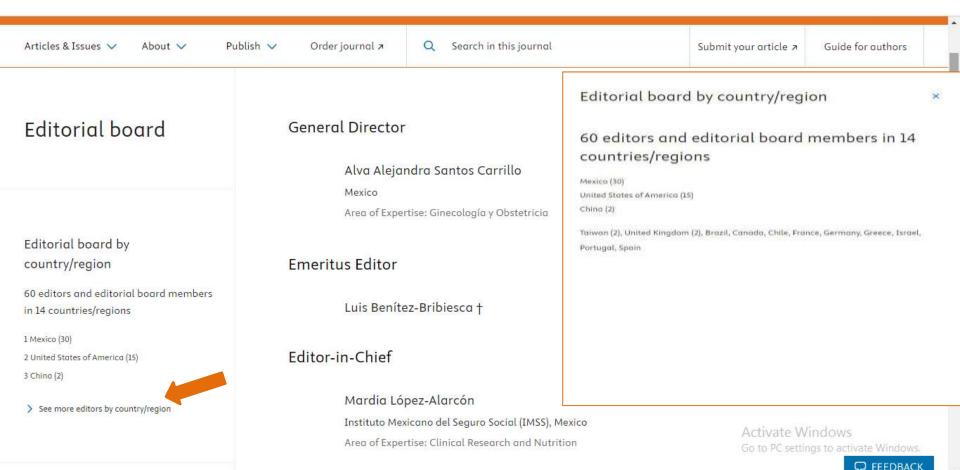


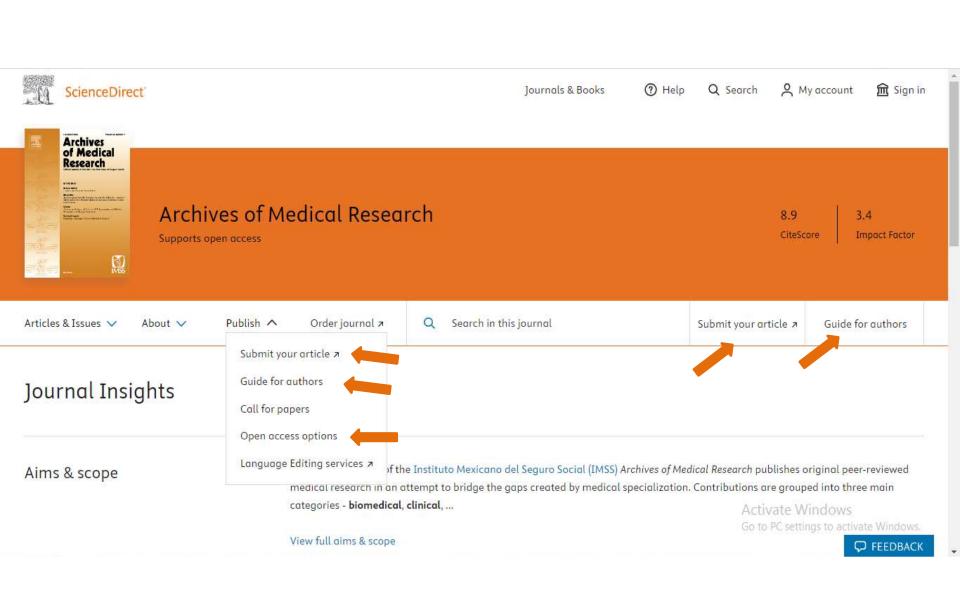
Checking and Matching





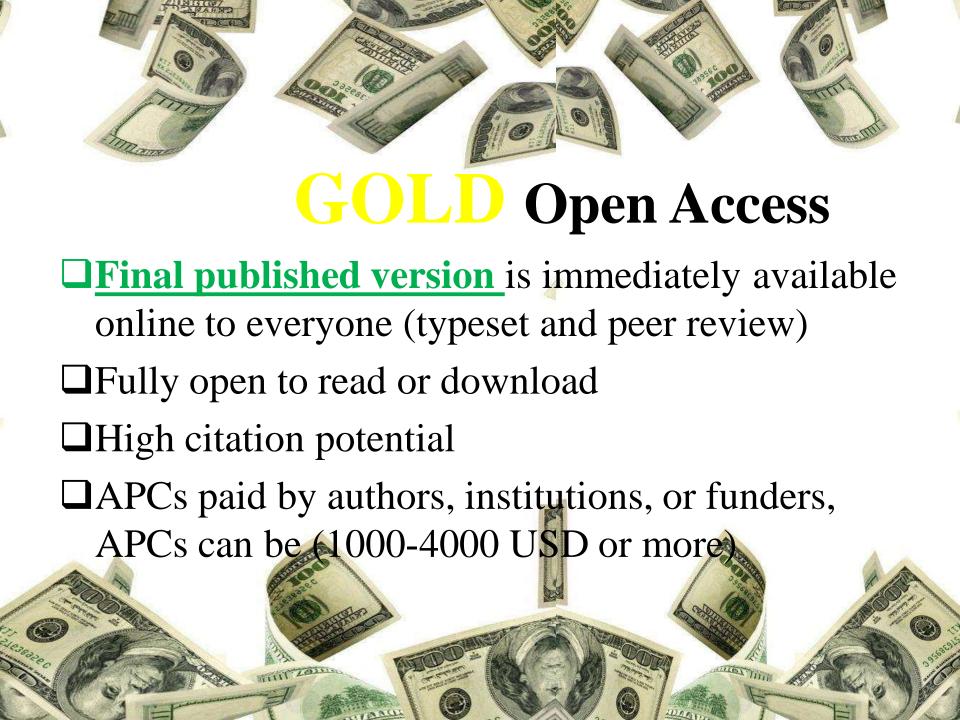
Editorial Board







- ☐ The articles are free for everyone to read, download, and share
- ☐ Higher visibility and citation potential due to free access.
- ☐ Authors, institutions, or funders may/ mayn't <u>pay article</u> <u>processing charges (APCs)</u> against this type of journals
- ☐ For example; PLOS ONE, Scientific Reports, BMC public Health, Frontiers in Psychology journals



Green Open Access

- ☐ Free access through repository, not necessarily through the publisher's website.
- ☐ Sharing accepted manuscript version (after peer review but before journal formatting)
- ☐ Free to publish or read



Diamond or Platinum Open Access

- ☐ Free access for reader
- Not charge APCs to authors
- ☐ Funded by universities, institutions, government grants
- ☐ Smaller reach or lower impact factors



☐Free to read, but not always permanent or reusable

□Not fully open

Hybrid Journals

- ☐ A mixed model journals (open access and subscription)
- ☐ Closed- access if subscription articles are available for reading as **full text** after 12, but immediate freely available if open access
- □ APCs for authors who want open access publication (APCs up to 5000- 10000 USD)
- ☐ Suitable fee or no APCs for subscription
- ☐ For instant: Cytokine, Gene Reports, Molecular Plants.



Journal Indexed

It's officially included and searchable in recognized academic indexing services.

Indexing can increase journal chances in:

Visibility

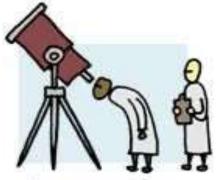
Credibility

Citation potential.

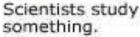


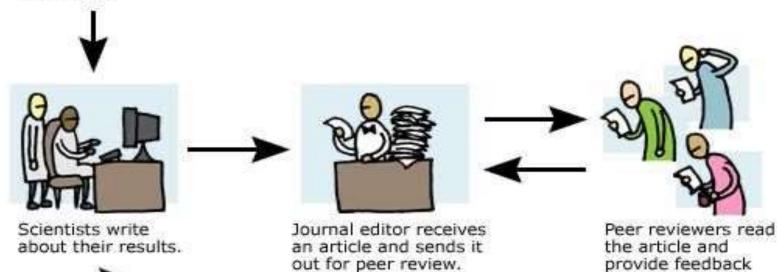
Common Indexing Databases

- > Scopus
- ➤ Web of Science
- ➤ PubMed / MEDLINE
- ➤ DOAJ (Directory of Open Access Journals)
- > EBSCO (Elton B. Stephens Company)
- ➤ ERIC (Education Resources Information Center)
- ➤ ProQuest and Google Scholar (less selective)



Peer Review





Editor may send reviewer comments to the scientists who may then revise and resubmit the article for further review. If an article does not maintain sufficiently high scientific standards, it may be rejected at this point.



If an article finally meets editorial and peer standards it is published in a journal.

to the editor.

Editorial Screening

The journal editor checks:

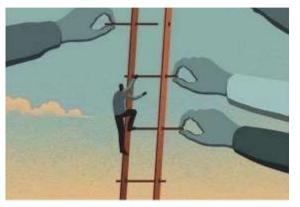
- ☐ Fit with journal scope
- ☐ Quality and novelty
- ☐ Plagiarism
- ☐ Compliance with formatting guidelines

The editor may:

- ☐ Reject the paper
- ☐ Send it to peer review



Peer Reviewers Decision







Accepted

Minor or Major Revision

Rejected



Editor final Decision
Acceptance
request more revision
Rejection

Types of Peer Review



Single-Blind Reviewers know the author but the Authors don't know the reviewers



Double-Blind reviewers and authors don't know each other



Open Identities are known to both sides

Predatory Journals

A journals review and publish research papers in short time (e.g. within days or week).

Predatory journals signs:

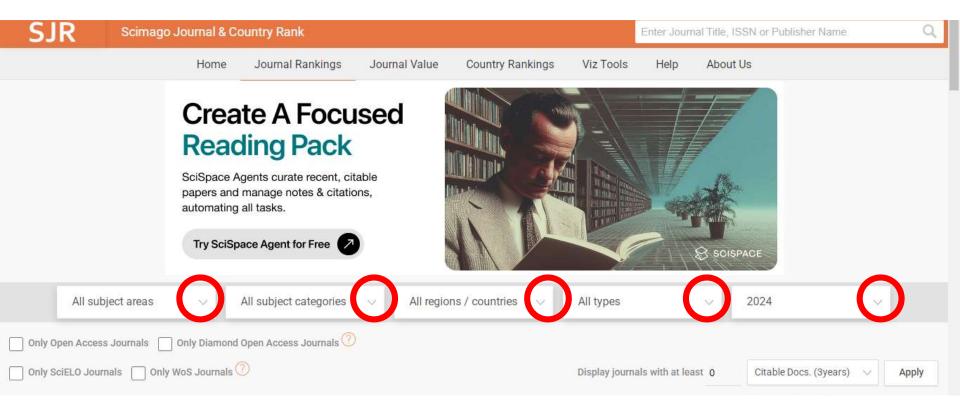
- 1- Fast acceptance (e.g., within days).
- 2- No reviewer comments.2.
- 3- Repeated invitations to submit papers or join editorial boards.
- 4- Fake Metrics (impact factor) or Indexing Claims as (Scopus, Web of Science, PubMed).
- 5-Unprofessional Website (low quality website design)
- 6- Grammatical errors.
- 7- Broken links.
- 8- false publication addresses
- 9- High or Hidden Fees (Payment demanded before peer review).

How to Avoid Predatory Journals?

- ➤ Ask your university library for a recommended journal list
- ➤ Use Think. Check. Submit. checklist
- Confirm indexing on official databases
- Talk to supervisors or experienced colleague

Journal's Checking

1) SCImago Journal and Country Rank (SJR)

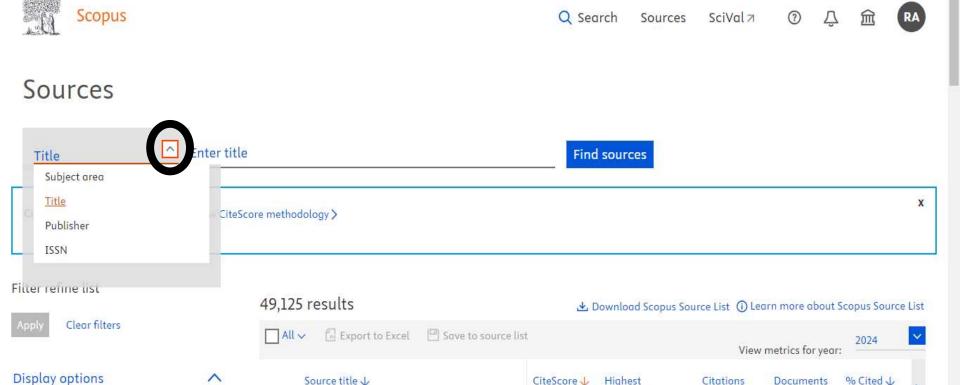


2) Scopus Journal List

Display only Open Access

Counts for 4-year timeframe

journals



Ca-A Cancer Journal for Clinicians

Citations

2021-24 1

percentile \

99%

1/415

1154.2

Documents

2021-24 1

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121.190 Activate Windows



Q Search Sources SciVal 7



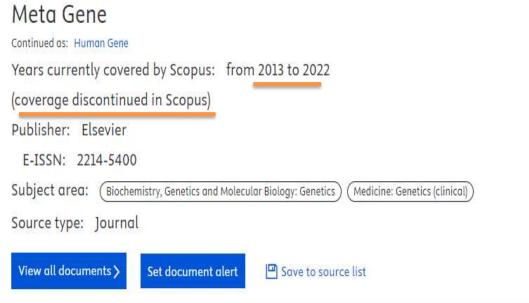






Source details

Feedback > Compare sources >



CiteScore 2021 1 1.1 S1R 2022 0.198

CiteScore

CiteScore rank & trend

Scopus content coverage

Activate Windows

Go to PC settings to activate Windows.

Source details

Feedback > Compare sources >

Blood Advances

Open Access (1)

Years currently covered by Scopus: from 2017 to 2025

Publisher: American Society of Hematology

ISSN: 2473-9529 E-ISSN: 2473-9537

Subject area: (Medicine: Hematology)

Source type: Journal

View all documents >

Set document alert



Save to source list

CiteScore 2024 11.7	0
SJR 2024 2.901	<u> </u>
SNIP 2024 1.659	0

CiteScore CiteScore rank & trend Scopus content coverage

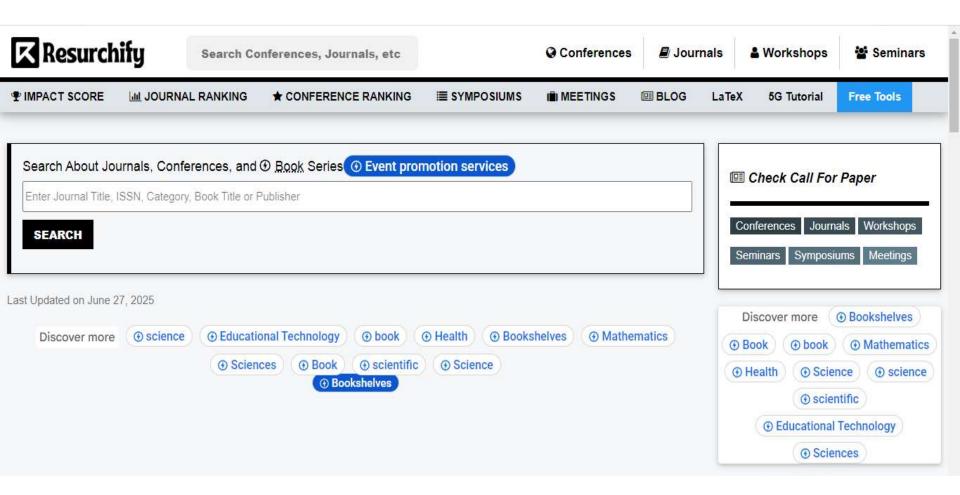
CiteScore 2024

26,243 Citations 2021 - 2024

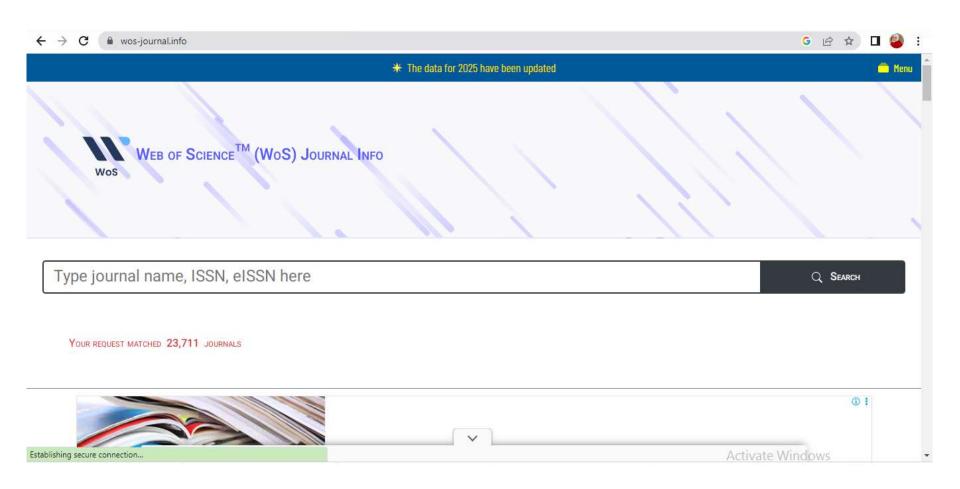
CiteScoreTracker 2025 ①

Activate Windows
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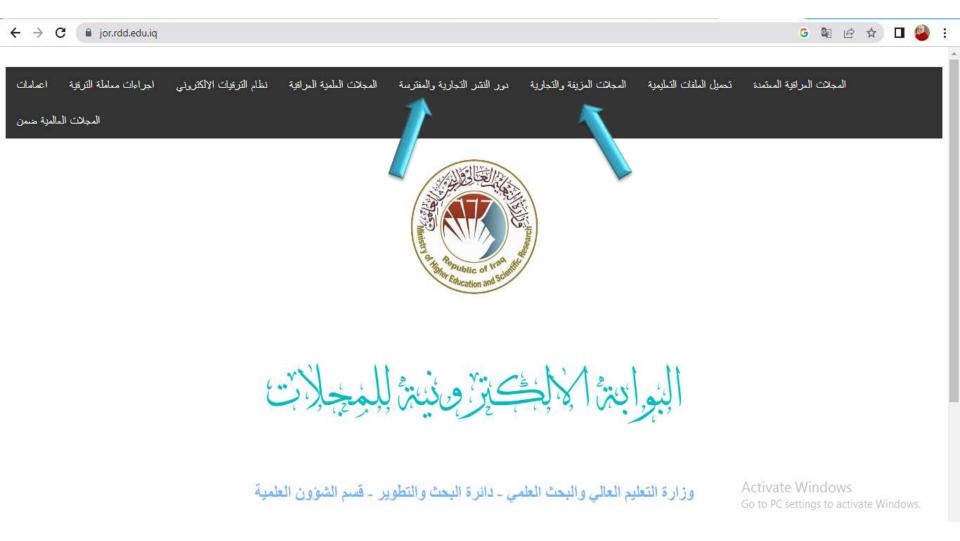
3) Resurchify Journal Rank (RJR)



4) Web of Science Journal: Impact Factor, Quartile, Ranking



Journals and publishers Checking in Ministry of Higher Education and Scientific Research Website





وزارة التعليم العالي و البحث العلمي

دائرة البحث والتطوير







البوابة الالكترونية للمجلات



دور النشر المفترسة دور النشر التجارية



Journal metrics

Journal impact factor (JIF): evaluation importance and scientific journal
Impact factor calculated by:

No. of citations in previous two years

IF=

Total no of publishing articles in previous two years

If IF= 10 and More (excellent journal)

If IF= 2-9 (Good journal)

If IF= 1 or less (bad journal)

Cite Score: number of citations received by a journal in four years.

Total citations of documents published in 4 last years

Cite score=

Total documents published in those 4 years

Cite score = 10 and More (excellent journal)

Cite score = 3-9 (Good journal)

Cite score = 2or less (bad journal)

How to know Scopus O/quartiles by

nercentile?

Quartiles	percentage	Description
Q1	75-100%	Excellent
Q2	50-74%	Good
Q3	25-49%	Moderate
Q4	0-24%	Least

Steps in the submission portal:

- 1. Register or log in
- 2. Article submission
- 3- Peer review
- 4- Production
- 5- Publication



Production

- Copyediting
- Typesetting
- You will receive proofs to check for minor errors.



Publication

The article is published online

It receives a DOI

Indexed in databases (if the journal is include)

THANK Crow