



Guilan University of Medical Sciences
School of Pharmacy

Identifying valid journals for publishing articles

Roghayeh Ghorbani Bousari

Ph.D of Knowledge and information science

Scientific journal:

A scientific journal is a periodical publication that contains original research articles, reviews, and other scholarly content in a specific field of science.

Scientific journals are an essential part of the scientific process, as they provide a platform for researchers to share their findings with the scientific community and facilitate the dissemination of knowledge.

Types of Scientific Journals:

Journals



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graph TD; Journals --> National; Journals --> International;
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National

These journals focus on scientific research and topics relevant to a specific country or region

International

These journals focus on scientific research and topics relevant to a global audience

Types of Scientific Journals:

General science journals: These journals publish articles on a wide range of scientific topics, including biology, chemistry, physics, and mathematics

Examples: Nature, Science

Specialized science journals: These journals publish articles on a specific area of science, such as genetics, neuroscience, or materials science.

Examples: Advanced Drug Delivery Reviews

Interdisciplinary science journals: These journals publish articles that combine multiple scientific disciplines, such as biochemistry or environmental science.

Examples: Nature Biotechnology

Aims & Scope

Nature Biotechnology is a monthly journal covering the science and business of biotechnology. It publishes new concepts in technology/methodology of relevance to the biological, biomedical, agricultural and environmental sciences as well as covers the commercial, political, ethical, legal, and societal aspects of this research. The first function is fulfilled by the peer-reviewed research section, the second by the expository efforts in the front of the journal. We provide researchers with news about business; we provide the business community with news about research developments.

The core areas in which we are actively seeking research papers include: molecular engineering of nucleic acids and proteins; molecular therapy (therapeutics genes, antisense, siRNAs, aptamers, DNAzymes, ribozymes, peptides, proteins); large-scale biology (genomics, functional genomics, proteomics, structural genomics, metabolomics, etc.); computational biology (algorithms and modeling), regenerative medicine (stem cells, tissue engineering, biomaterials); imaging technology; analytical biotechnology (sensors/detectors for analytes/macromolecules), applied immunology (antibody engineering, xenotransplantation, T-cell therapies); food and agricultural biotechnology; and environmental biotechnology. A

Types of Scientific Journals:

Review Journals: These journals publish review articles that summarize the current state of knowledge in a particular area of science. Example: Annual Review of Nutrition

Letters Journals: These journals publish short articles, often with a focus on new and exciting research findings. Examples: Nano Letters

Peer-Reviewed Journals

Peer-reviewed journals are journals that share the articles or information, reviewed and evaluated by a team of experts and the editorial board of the subject before they are accepted for publication. These experts assess the quality, validity, and significance of the research presented in the articles. The objective of peer reviewing is to match the standards set in each domain.

Example: Nature, The Lancet, Vaccines



Types of Scientific Journals:

Open-Access Journals



Subscription-Based Journals

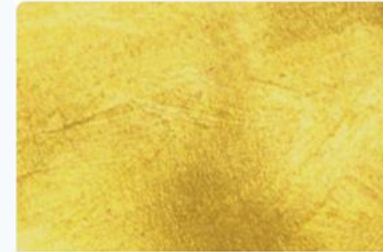
Open Access Journals (OA)

The readers can utilize the information or data from the research without any financial, legal, or technical obligations.

1. **Gold Open Access**
2. **Green Open Access**
3. **Bronze Open Access**
4. **Black Open Access...**



Green Open
Access



Gold Open Access



Bronze Open
Access

Types of Open Access

USE DESCRIPTIVE LANGUAGE

INSTEAD OF 'GOLD' OA

- Pay to publish in a fully OA journal
- Free to read
- Publisher journals



Types of Open Access

USE DESCRIPTIVE LANGUAGE

INSTEAD OF 'GREEN' OA

- Open repository
- Free to publish
- Free to read
- Preprint
- Author accepted manuscript



Types of Open Access

USE DESCRIPTIVE LANGUAGE

INSTEAD OF **BRONZE** OA

- Freely available article
- No open license
- Not shareable or reusable



Types of Open Access

USE DESCRIPTIVE LANGUAGE

INSTEAD OF **'BLACK'** OA

- Illegally downloaded or
- Pirated versions of articles



Types of Open Access

USE DESCRIPTIVE LANGUAGE

INSTEAD OF 'HYBRID' OA

- Pay article processing charge to publish the article as OA
- Article is made free to read
- Other articles in that journal require a paid subscription to access



Subscription-Based Journals

Subscriptions-based journal models are the non-open access journals that are available to the subscribers. As the content shared is high-quality, the reader has to pay subscription charges to access the journal's content.

Example : Journal of the American Medical Association (JAMA)

Hybrid Journals

These journals offer a mix of open-access and subscription-based content, often with the option for authors to pay for open-access publication.

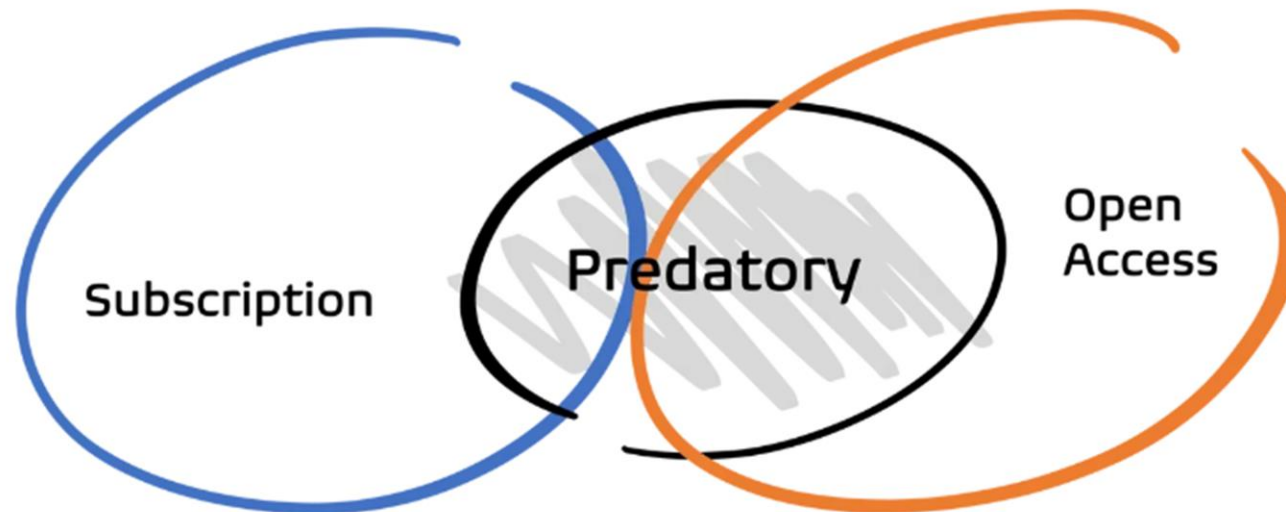
The author or institution has to pay an Article Publication Charge (APC) for the article to be open access. Example: Wiley, Springer Nature

Two cases where money charged for publication

- Open access publication
- Fake or Predatory publication

Predatory Journals

Predatory journals are also called fraudulent, or pseudo-journals. They manipulate the open-access publishing model by publishing articles without any peer-review and authentication of the information.



Some criteria to identify predatory journals

- ☐ Lack of transparency
- ☐ High article processing charges (APCs)
- ☐ Lack of indexing
- ☐ Poor website design
- ☐ Lack of contact information
- ☐ Fake or misleading information
- ☐ Lack of peer-review process
- ☐ High acceptance rate

Tools to Identify Predatory Journals:

- Beall's List:** A list of predatory journals and publishers, maintained by Jeffrey Beall.
- Cabell's List:** A list of predatory journals and publishers, maintained by Cabell International.
- DOAJ:** The Directory of Open Access Journals, which provides a list of reputable open-access journals.
- Journal Citation Reports:** A tool provided by Clarivate Analytics that allows you to evaluate the impact factor of a journal.
- Scopus:** A database provided by Elsevier that allows you to evaluate the indexing and citation metrics of a journal.

Hijacked journals

Hijacked journals are legitimate academic journals that have been taken over by predatory publishers, who then use the journal's reputation to publish low-quality or fake research.

Here are some key characteristics of hijacked journals:

- ☐ Change in publisher
- ☐ Change in editorial board
- ☐ Change in publication frequency
- ☐ Change in article processing charges (APCs):
- ☐ Poor editorial standards
- ☐ Lack of transparency
- ☐ Fake or misleading information
- ☐ High acceptance rate
- ☐ Lack of retraction policy
- ☐ Poor website design

BEALL'S LIST

OF POTENTIAL PREDATORY JOURNALS AND PUBLISHERS

PUBLISHERS

STANDALONE JOURNALS

VANITY PRESS

CONTACT

OTHER

Search for publishers (name or URL)

DIRECTORY OF OPEN ACCESS JOURNALS

Find open access journals & articles.

☒ Journals ☐ Articles

scientometrics

In all fields ▾

SEARCH

89
LANGUAGES

136
COUNTRIES
REPRESENTED

13,629
JOURNALS
WITHOUT FEES

21,174
JOURNALS

10,528,574
ARTICLE
RECORDS

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- ☐ Poor editorial standards
- ☐ Lack of transparency
- ☐ Fake or misleading information
- ☐ High acceptance rate
- ☐ Lack of retraction policy
- ☐ Poor website



HIJACKED
Journals

How to find valid journals?


<https://journals.msrt.ir/>

→ X journals.msrt.ir


☆ R

امروز: پنج شنبه ۱۵ آذر ۱۴۰۳

دسترسی به وبسایت رسمی: وزارت علوم، تحقیقات و فناوری



JOURNALPORTAL.MSRT.IR
IRANIAN JOURNALS
MINISTRY OF SCIENCE, RESEARCH AND TECHNOLOGY



وزارت علوم، تحقیقات و فناوری
پرتال نشریات علمی
معاونت پژوهشی / دفتر سیاستگذاری و برنامه ریزی امور پژوهشی

صفحه اصلی | درباره کمیسیون نشریات | سؤالات متداول | راهنمای ثبت و ارزیابی نشریات | پیوندها | تماس با ما | ورود به سامانه نشریات

جستجوی پیشرفته

برای جستجو می توانید از پارامترهای محدود کننده زیر استفاده نمایید.

عنوان نشریه/ صاحب امتیاز/ ISSN و یا شاپا

گروه

زیرگروه

زبان نشریه


نوع صاحب امتیاز

نام صاحب امتیاز

وضعیت نشریه

جستجو

How to find valid journals?



The screenshot shows the homepage of the Magiran website, which is a platform for finding academic journals. The browser address bar shows "magiran.com". The website has a navigation menu with categories: "ورود" (Login), "ثبت نام" (Registration), "روزنامه‌ها" (Newspapers), "مجلات عمومی" (General Journals), "مجلات تخصصی" (Specialized Journals), and "مجلات علمی" (Scientific Journals). Below the navigation menu is a search bar with a "جستجو" (Search) button and a "جستجوی پیشرفته" (Advanced Search) button. A banner image of a library with bookshelves is displayed, featuring the text "نیاز هر کتابخانه!" (Need for every library!) and "اشتراک سازمانی مگیران امکان دسترسی همه مراجعان شما را به مرجعی فراگیر، جامع و روزآمد از ۳۵۰۰ نشریه علمی و تخصصی ایرانی را فراهم می‌کند." (Magiran's institutional subscription provides all your patrons with access to a comprehensive, up-to-date, and inclusive collection of 3,500 Iranian scientific and specialized journals). A button labeled "اطلاعات بیشتر" (More information) is located below the banner. At the bottom, a green box contains the text "فهرست شماره‌های تازه انتشار نشریات را ببینید!" (See the list of new journal issues for publication!) and "به صفحه مجلات علمی، تخصصی و عمومی مراجعه کنید و گزینه 'شماره‌های تازه انتشار' را در بالای صفحه انتخاب کنید تا شماره‌های منتشر شده طی سه ماه گذشته را ببینید. با تغییر فیلترها یا کلیک روی موضوعات مورد نظر این فهرست روزآمد می‌شود!" (Visit the scientific, specialized, and general journals page and select the 'New issues for publication' option at the top of the page to see the issues published in the last three months. The list is updated by changing filters or clicking on topics of interest!). A bell icon is also present in the bottom right corner of the green box.

← → ↻ 🔍 magiran.com

ورود | ثبت نام | روزنامه‌ها | مجلات عمومی | مجلات تخصصی | مجلات علمی

magiran®
مرجع فراگیر مجلات علمی و تخصصی ایرانی

کلمات یا عبارت مورد نظر خود را درج کنید و کلید جستجو را بزنید.

جستجو جستجوی پیشرفته

نیاز هر کتابخانه!

اشتراک سازمانی مگیران امکان دسترسی همه مراجعان شما را به مرجعی فراگیر، جامع و روزآمد از ۳۵۰۰ نشریه علمی و تخصصی ایرانی را فراهم می‌کند.

اطلاعات بیشتر

فهرست شماره‌های تازه انتشار نشریات را ببینید!

به صفحه مجلات علمی، تخصصی و عمومی مراجعه کنید و گزینه "شماره‌های تازه انتشار" را در بالای صفحه انتخاب کنید تا شماره‌های منتشر شده طی سه ماه گذشته را ببینید. با تغییر فیلترها یا کلیک روی موضوعات مورد نظر این فهرست روزآمد می‌شود!

How to find valid journals?

→ sid.ir

فیلم آموزشی و کارگاه‌های تخصصی

SID en

پایگاه مرکز اطلاعات علمی جهاد دانشگاهی

صفحه اصلی نشریات همایش‌ها طرح‌ها کارگاه‌ها بلاگ ساختار درباره ما تماس با ما نسخه قدیم سایت


مقالات نشریات همایش‌ها طرح‌ها نویسندگان


عنوان جستجو در میان 1,000,000 مقاله

موضوعات داغ


لیست عناوین موضوعات داغ، نیمه اول 1403

How to find valid journals?





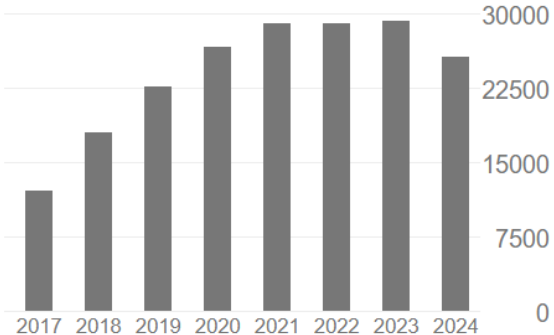
Ruslan Salakhutdinov
UPMC Professor, Machine Learning Department, [CMU](#)
Verified email at cs.cmu.edu - Homepage
[Machine Learning](#) [Artificial Intelligence](#) [Deep Learning](#)



TITLE	CITED BY	YEAR
Situated instruction following SY Min, X Puig, DS Chaplot, TY Yang, A Rai, P Parashar, ... European Conference on Computer Vision, 202-228	1	2025
OmniACT: A Dataset and Benchmark for Enabling Multimodal Generalist Autonomous Agents for Desktop and Web R Kapoor, YP Butala, M Russak, JY Koh, K Kamble, W AlShikh, ... European Conference on Computer Vision, 161-178	2	2025
MMoE: Enhancing Multimodal Models with Mixtures of Multimodal Interaction Experts H Yu, Z Qi, L Jang, R Salakhutdinov, LP Morency, PP Liang Proceedings of the 2024 Conference on Empirical Methods in Natural Language ...		2024
Local Policies Enable Zero-shot Long-horizon Manipulation M Dalal, M Liu, W Talbott, C Chen, D Pathak, J Zhang, R Salakhutdinov arXiv preprint arXiv:2410.22332		2024

Cited by[VIEW ALL](#)

	All	Since 2019
Citations	218592	163142
h-index	122	110
i10-index	291	283



Year	Citations
2017	~10,000
2018	~15,000
2019	~20,000
2020	~25,000
2021	~28,000
2022	~28,000
2023	~29,000
2024	~27,000

Public access[VIEW ALL](#)

1 article

70 articles

not available

available

How to find valid journals?

<https://rsf.research.ac.ir/>



How to find valid journals?

<https://rsf.research.ac.ir/>

rsf.research.ac.ir

☆

منابع اطلاعاتی

مجلات نامعتبر

رتبه‌بندی ISI

رتبه‌بندی Scopus

جستجوی موضوعی

جستجوی پیشرفته

جستجوی ساده

Select Subject Area

Q


Index in

Rank Criterion

Quartile

Percentile

Toxicology ✕



سامانه منبع یاب
Resource Finder

وزارت بهداشت درمان و آموزش پزشکی
معاونت تحقیقات و فناوری
مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی

✓ تصویر جلد:

تصویر جلد

غیرمشترک

رایگان

مشترک

همه

دسترسی:

راهنما

کتاب

مجله

همه

نوع:

تعداد نتایج: ۳۹۸

No.	Title		Subject Category	Publisher/ Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	Trends in Pharmacological Sciences ISSN/ISBN: 0165-6147, 1873-3735	5%	Toxicology Pharmacology	ClinicalKey, Elsevier	13.900	Q1	23.90	Q1	244	ISI, Scopus, PubMed, Embase	
2	Annual Review of Pharmacology and To... ISSN/ISBN: 0362-1642, 1545-4304	1%	Toxicology Pharmacology	ProQuest	11.200	Q1	27.80	Q1	224	ISI, Scopus, PubMed, Embase	
3	Environmental Pollution ISSN/ISBN: 0269-7491, 1873-6424	5%	General Medicine Toxicology + 1 more ...	Elsevier	7.600	Q1	16.00	Q1	301	ISI, Scopus, PubMed, Embase	

Journal Evaluation Tools:

Journal Citation Reports™ (JCR)

Master Journal List <https://mjl.clarivate.com/home>

Check

major databases

Web of Science: This is a database provided by Clarivate Analytics that allows you to evaluate the indexing and citation metrics of a journal.

Scopus: This is a database provided by Elsevier that allows you to evaluate the indexing and citation metrics of a journal.

PubMed: This is a database provided by the National Library of Medicine that allows you to evaluate the indexing and citation metrics of a journal.

How to find valid journals?

<https://jcr.isc.ac/te.aspx>

Journal Citation Reports™

< Journals Categories Publishers Countries/Region >

My favorites

Iran

Paper

The world's leading journals and publisher-neutral data

Iranian JOURNAL OF BASIC MEDICAL

X

Q

JOURNAL NAME


ISSN/eISSN

Iranian Journal of Basic Medical Sciences

2008-3866 / 2008-3874

See 1 result >

Journal of Research in Medical Sciences

 Open Access since 2015

ISSN

1735-1995

EISSN

1735-7136

JCR ABBREVIATION

J RES MED SCI

ISO ABBREVIATION

J. Res. Med. Sci.

Journal information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

MEDICINE, GENERAL &
INTERNAL

LANGUAGES

English

REGION

IRAN

1ST ELECTRONIC JCR YEAR

2010

Publisher information

PUBLISHER

WOLTERS KLUWER
MEDKNOW
PUBLICATIONS

ADDRESS

WOLTERS KLUWER
INDIA PVT LTD, A-
202, 2ND FLR,
QUBE, C T S NO
1498A-2 VILLAGE
MAROL, ANDHERI
EAST, MUMBAI,

PUBLICATION FREQUENCY

12 issues/year



Scopus 20

Empowering discovery since 2004

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Sources

SciVal ↗



Celebrating 20 years of innovative discovery

Our Scopus journey started in 2004 and during the past two decades Scopus grew into the leading platform for innovative discovery, driving research for the benefit of all.

[About our journey >](#)

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Authors

Researcher Discovery

Organizations

Scopus AI

New

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Search within
Source title



Search documents *

Advanced Drug Delivery Reviews




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[Add date range](#)

[Advanced document search >](#)

Reset

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Sources

Subject area

Enter subject area

Subject area

Title

Publisher

ISSN

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

47,680 results

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

☐ All

Export to Excel

Save to source list

View metrics for year: 2023

	Source title	CiteScore	Highest percentile	Citations 2020-23	Documents 2020-23	% Cited
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	873.2	99% 1/404 Oncology	92,555	106	95
<input type="checkbox"/> 2	Nature Reviews Molecular Cell Biology	173.6	99% 1/410 Molecular Biology	34,204	197	92
<input type="checkbox"/> 3	The Lancet	148.1	99% 1/636	266,752	1,801	74



Source details

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

Advanced Drug Delivery Reviews

Years currently covered by Scopus: from 1987 to 2024

Publisher: Elsevier

ISSN: 0169-409X E-ISSN: 1872-8294

Subject area: [Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science](#)

Source type: Journal

[View all documents](#) >[Set document alert](#)[Save to source list](#)

CiteScore 2023

28.1



SJR 2023

3.411



SNIP 2023

2.460

[CiteScore](#)[CiteScore rank & trend](#)[Scopus content coverage](#)CiteScore [2023](#)

28.1

24,826 Citations 2020 - 2023

885 Documents 2020 - 2023

Calculated on 05 May, 2024

CiteScoreTracker 2024

32.8

28,105 Citations to date

858 Documents to date

Last updated on 05 November, 2024 • Updated monthly

CiteScore rank 2023

Category

Rank Percentile

Pharmacology, Toxicology and
Pharmaceutics

#1/183

99th

Pharmaceutical Science



Scopus 20

Empowering discovery since 2004

Search

Sources

SciVal



Source details

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

Advanced Drug Delivery Reviews

Years currently covered by Scopus: from 1987 to 2024

Publisher: Elsevier

ISSN: 0169-409X E-ISSN: 1872-8294

Subject area: Pharmacology, Toxicology and Pharmaceutics: Pharmaceutical Science

Source type: Journal

[View all documents >](#)

[Set document alert](#)

[Save to source list](#)

CiteScore 2023

28.1

SJR 2023

3.411

SNIP 2023

2.460

CiteScore CiteScore rank & trend Scopus content coverage

CiteScore 2023



$$28.1 = \frac{24,826 \text{ Citations 2020 - 2023}}{885 \text{ Documents 2020 - 2023}}$$

Calculated on 05 May, 2024

CiteScoreTracker 2024



$$32.8 = \frac{28,105 \text{ Citations to date}}{858 \text{ Documents to date}}$$

Last updated on 05 November, 2024 • Updated monthly

CiteScore rank 2023

ere

Category

Rank Percentile

Pharmacology, Toxicology
and Pharmaceutics

Pharmaceutical Science

#1/183



99th

Q1



ELSEVIER
Scopus
JOURNALS

Q1

Q2

Q3

Q4

How to find valid journals?

Source details

Journal of Immunology

Years currently covered by Scopus: from 1945 to 2024

Publisher: American Association of Immunologists

ISSN: 0022-1767 E-ISSN: 1550-6606

Subject area: Medicine: Immunology and Allergy Immunology and Microbiology: Immunology

Source type: Journal

View all documents >

Set document alert

Save to source list

Feedback >

Compare sources >

CiteScore 2023

8.2

SJR 2023

1.558

SNIP 2023

0.797

CiteScore rank 2023

Category	Rank	Percentile
Medicine		
Immunology and Allergy	#68/233	71st
Immunology and Microbiology		
Immunology	#79/236	66th

CiteScore

CiteScore rank & trend

Scopus content coverage

CiteScore 2023

8.2 = $\frac{16,491 \text{ Citations } 2020 - 2023}{2,023 \text{ Documents } 2020 - 2023}$

CiteScoreTracker 2024

6.8 = $\frac{11,402 \text{ Citations to date}}{1,680 \text{ Documents to date}}$



MENU

DOCUMENTS

RESEARCHERS

Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS

CITED REFERENCES

STRUCTURE

Publication Titles ▾

Example: Cancer* OR Molecular Cancer

ADVANCED DRUG DELIVERY REVIEWS



ADVANCED DRUG DELIVERY REVIEWS

+ Add row

+ Add date range

Advanced search

× Clear

🔍 Search

ADVANCED DRUG DELIVERY REVIEWS

Publisher name: ELSEVIER

Journal Impact Factor™

15.2

2023

17.6

Five Year

JCR Category	Category Rank	Category Quartile
PHARMACOLOGY & PHARMACY <i>in SCIE edition</i>	4/354	Q1

Source: Journal Citation Reports 2023. [Learn more](#) 

Journal Citation Indicator™

2.33

2023

2.3

2022

(we should check IRAN)

Refine by Countries/Regions

Search for Countries/Regions



☐ Select all

Results count ▾

<input type="checkbox"/> USA	42	<input type="checkbox"/> SINGAPORE	4	<input type="checkbox"/> ARGENTINA	1
<input type="checkbox"/> PEOPLES R CHINA	28	<input type="checkbox"/> RUSSIA	3	<input type="checkbox"/> AUSTRALIA	1
<input type="checkbox"/> GERMANY	8	<input type="checkbox"/> AUSTRIA	2	<input type="checkbox"/> BRAZIL	1
<input type="checkbox"/> SWITZERLAND	8	<input type="checkbox"/> BELGIUM	2	<input type="checkbox"/> EGYPT	1
<input type="checkbox"/> SOUTH KOREA	7	<input type="checkbox"/> CANADA	2	<input type="checkbox"/> IRELAND	1
<input type="checkbox"/> SPAIN	7	<input type="checkbox"/> DENMARK	2	<input type="checkbox"/> JAPAN	1
<input type="checkbox"/> PORTUGAL	6	<input type="checkbox"/> ENGLAND	2	<input type="checkbox"/> MALAYSIA	1
<input type="checkbox"/> FRANCE	5	<input type="checkbox"/> INDIA	2	<input type="checkbox"/> NEW ZEALAND	1
<input type="checkbox"/> ISRAEL	5	<input type="checkbox"/> ITALY	2	<input type="checkbox"/> SAUDI ARABIA	1
<input type="checkbox"/> NETHERLANDS	4	<input type="checkbox"/> SWEDEN	2	<input type="checkbox"/> U ARAB EMIRATES	1



NLM Catalog

NLM Catalog

advanced drug delivery reviews[Journal]

[Create alert](#) [Advanced](#)

Full

[Send to:](#)

Advanced drug delivery reviews

NLM Title Abbreviation: Adv Drug Deliv Rev

Title(s): Advanced drug delivery reviews.

Publication Start Year: 1987

Frequency: Twelve no. a year, 2001-

Country of Publication: Netherlands

Publisher: Amsterdam : Elsevier Science Publishers, B.V., c1987-

Description: v. : ill.

Language: English

ISSN: 0169-409X (Print)

1872-8294 (Electronic)

0169-409X (Linking)

Coden: ADDREP

LCCN: sn 87026401

Electronic Links: <https://www.sciencedirect.com/journal/advanced-drug-delivery-reviews>

In: MEDLINE: v40n3, Feb. 28 2000-

PubMed: v40n3, Feb. 28 2000-

Index medicus

Current Indexing Status: Currently indexed for MEDLINE.

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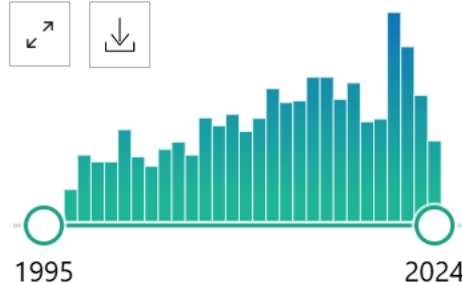
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RESULTS BY YEAR



PUBLICATION DATE

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Microneedles for advanced ocular drug delivery.

1

Glover K, Mishra D, Gade S, Vora LK, Wu Y, Paredes AJ, Donnelly RF, Singh TRR.

Cite

Adv Drug Deliv Rev. 2023 Oct;201:115082. doi: 10.1016/j.addr.2023.115082. Epub 2023 Sep 9.

PMID: 37678648 **Free article.** Review.

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Liposome composition in drug delivery design, synthesis, characterization, and clinical application.

2


Large DE, Abdelmessih RG, Fink EA, Auguste DT.

Cite

Adv Drug Deliv Rev. 2021 Sep;176:113851. doi: 10.1016/j.addr.2021.113851. Epub 2021 Jul 2.

PMID: 34224787 Review.

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Status:	Active	Start Year:	1996
Frequency:	4 times a year	Language of Text:	Text and summaries in: English
Refereed	Yes	Abstracted / Indexed:	Yes
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2024, Vol 14, No. 3

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Lovelace Biomedical Research Institute, Albuquerque, NM 87108, USA

Interests: pathogenesis; animal modeling; zoonotic spillover; transmission

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Dr. Prashant Kumar [Website](#)

Vaccine Analytics and Formulation Center, Department of Pharmaceutical Chemistry, University of Kansas, Lawrence, KS 66047, USA

Interests: vaccine; human vaccines; vaccine development; formulation development; attenuated vaccine; viral vaccines; bacterial vaccines; subunit vaccines; pediatric vaccines; COVID vaccines; measles and rubella vaccines; rotavirus vaccine; HPV vaccine; *Shigella* vaccine; *Salmonella* vaccine; combination vaccines; polio vaccine; stability study; potency assay; analytical assays; preclinical study; immunogenicity study; biophysical characterization; adjuvants; scale-up; technology transfer

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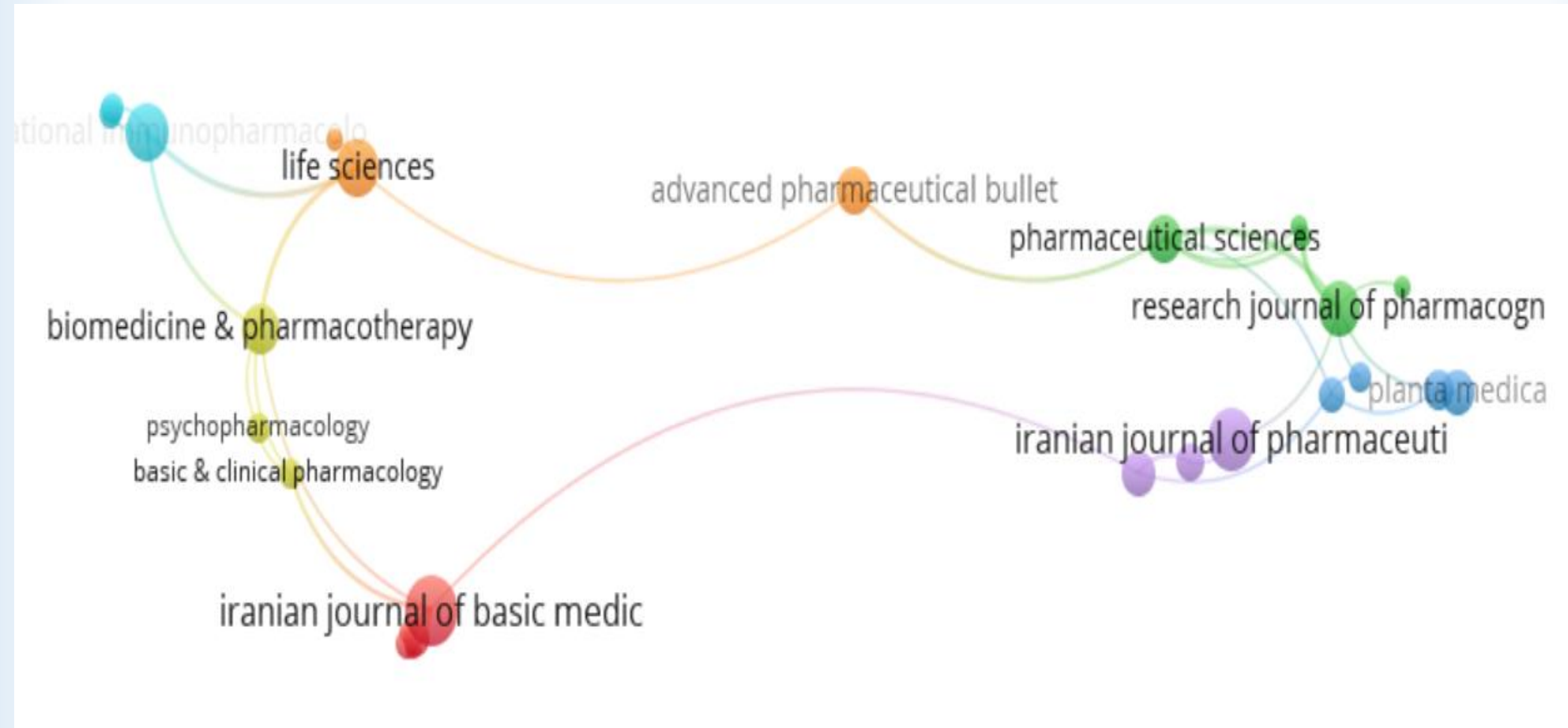
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- ☐ Provide evidence for the impact of an individual or field of study's research
- ☐ Identify suitable sources in which to publish
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- ☐ Identify potential research collaborators

There are several types of bibliometrics, including:

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- ☐ **Co-citation analysis**
- ☐ **Co-authorship analysis**
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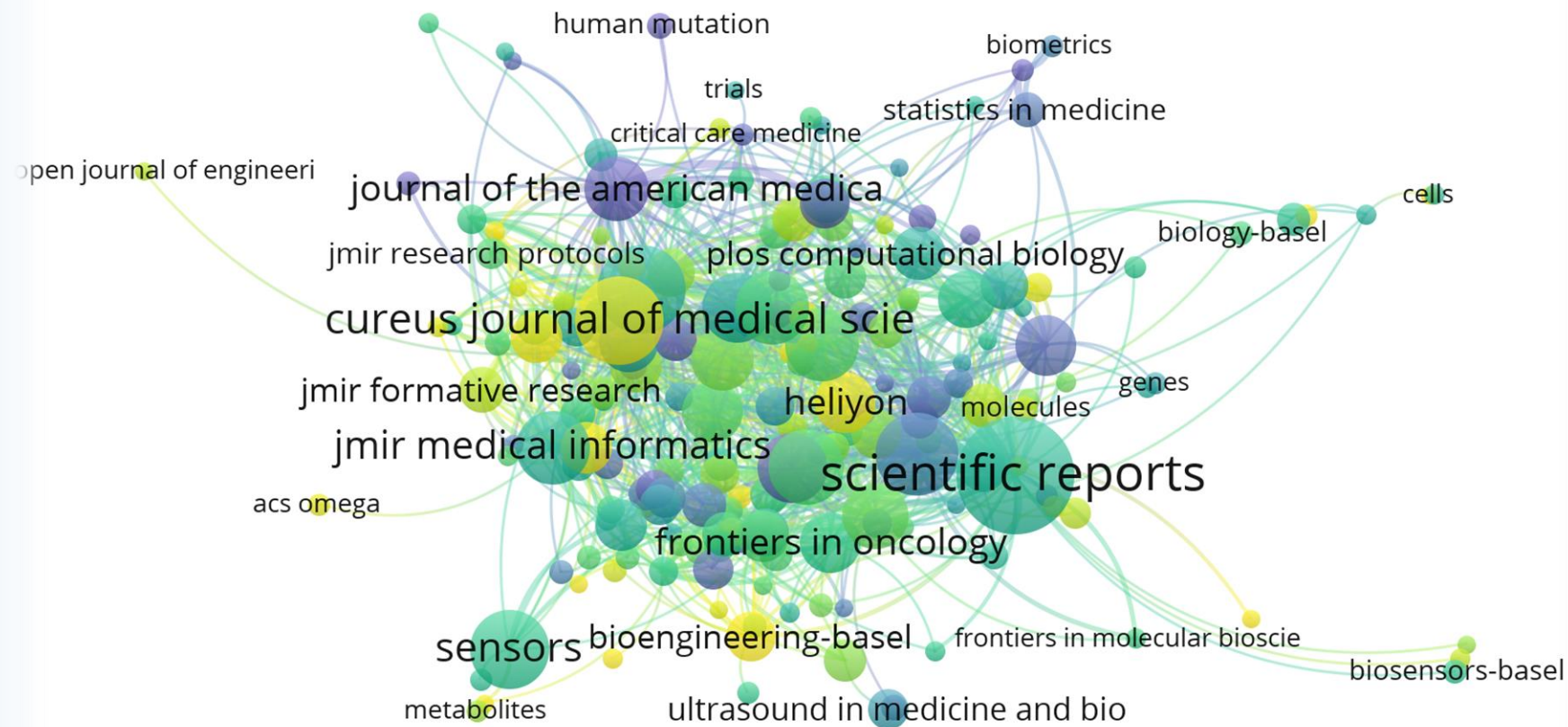
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- ☐ VOSviewer has been developed in the Java programming language.
- ☐ VOSviewer can be downloaded from www.vosviewer.com. It can be used freely for any purpose.
- ☐ VOSviewer is a software tool for constructing and visualizing bibliometric networks.
- ☐ These networks include journals, researchers, or individual publications.

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Good luck

Telephone Number: 09117190138

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