

انتخاب مجله مناسب برای انتشار مقاله

دکتر پیام کبیری
پزشک، اپیدمیولوژیست بالینی

This session's Content

- معیارهای انتخاب مجله مناسب
- مجلات، تقسیم‌بندی و انواع
- معرفی انواع نمایه‌نامه‌ها
- نمایه‌نامه ISI
- نمایه‌نامه Medline
- ضریب اثر مجلات Impact Factor و بازیابی آن
- مجلات دسترسی باز Open Access
- بانک اطلاعات نشریات داخلی
- روش‌های انتخاب مجله مناسب



Biomedical Journals

- Now 400,000 Journal
- 280,000 Active Journal
- 30,000 Active & Valid Biomedical Journal
- Publish Millions of Papers

Questions to Answer in Choosing a Journal for Paper Submission

1. National or international **audience**?
2. **Language**?
3. **Databases** indexes Journal?
4. Multidisciplinary or **specialty** journals?
5. The journal's content **area/scope**?
6. Chances of **acceptance**?
7. What about the **impact factor**?
8. Practical matters (**time to publication**, etc.)

Time to Publication

Received: 2007.01.10
Accepted: 2007.11.13
Published: 2008.02.01

Authors' Contribution:

- A** Study Design
- B** Data Collection
- C** Statistical Analysis
- D** Data Interpretation
- E** Manuscript Preparation
- F** Literature Search
- G** Funds Collection

A five-year study of ophthalmia neonatorum in Iran: Prevalence and etiology

Elaheh Amini^{1,2,ABF}, Mehdi Ghasemi^{1,3,CDEF}, Khadije Daneshjou^{1,2,BDF}

¹ Department of Pediatrics, Imam Khomeini Hospital, Medical Sciences University of Tehran, Tehran, Iran

² Pediatric ward, Vali-e-Asr Hospital, Medical Sciences University of Tehran, Tehran, Iran

³ Department of Pharmacology, School of Medicine, Medical Sciences University of Tehran, Tehran, Iran

Source of support: Departmental sources

Consider Practical Aspects:

- Journal **frequency & publication rate**
- Peer reviewed & **acceptance period of time**
- The journal **bulk of articles in press**
- Journal **acceptance rate**



English or Another Language?

- Impact factor (English journals typically 3.0, single other language about 0.5)
- Need an English speaking colleague, not a translator
- Size of audience
- Most journals will help with copyediting but reviewers need readable English

Which Language?

- For international audience: English is probably the language of choice
- Option: Publish in several languages (with editors' permission)
- For national audiences: publish in the language of the country
- See the following for Ministry of Health Approved Journals:
<http://journals.research.ac.ir/>



Consider Your Chances of Being Accepted?

- Acceptance rates: English language: 15 - 95%, non-English: 25 - 100%
- Note: many journals do not know their acceptance rates or do not want to state them
- Acceptance depends on quality and style of the article and administrative resources of the journal (some journals may help with text and language editing)



Consider, but do not be fooled by, the Journal Impact Factor (JIF)

- JIF is determined by the frequency at which articles in that journal were cited
- high impact journals have more prestige, but JIF depends on other things, like number of co-authors and indexing
- non-English journals are at a disadvantage
- number of databases indexing the journal will determine who sees abstract of article



Databases

- General Databases
(Comprehensive OR Core Databases)
- Specialized Databases
(Subjects Specified Databases)



General Databases (Comprehensive OR Core Databases)

- Medical Sciences

- Medline
- Embase

- All Sciences

- Scopus
- Web of Sciences



Specialized Databases (Subjects Specified Databases)

- Biological Abstracts
- International Pharmaceutical Abstract
- PsychInfo
- CINAHL
- Chemical Abstracts
- Agricola
- Econlite

Web of Science

- “Web of Science” is the database name provided by “Institute of Scientific Information” famous in our country as “ISI”.
- The company name now is Clarivate Analytics, No ISI available there.
- The Web of Sciences is the same database that we calculate the Journals Impact Factor from its data.

Medline

- By US **National Library of Medicine**
- Bibliographic Data of **+5600** Journals
- **Over 37,000,000** citations of both clinical and preclinical studies.
- Complementary database known as **PreMEDLINE** includes citations and abstracts for studies that have been published recently but not yet indexed.
- **Subject Coverage**: All Specialties of Medicine
- 60% of References contain Abstracts

Embase

- Publish by Elsevier Science Publishers, Netherlands.
- Numbers of Journals: +5500
- Bias: European in focus
- Thesaurus: Uses own thesaurus
- Subject Coverage: Strong on Pharmaceutical and Clinical Medicine
- Materials Indexed: Letters, Editorials, Research Articles from 1974 or 1981 onwards (depending on method of access)
- Overlap with MEDLINE estimated at between 25 and 70%
- 75% of References contain Abstracts
- Update: Updated Weekly and is about 4 weeks behind

Embase & Medline

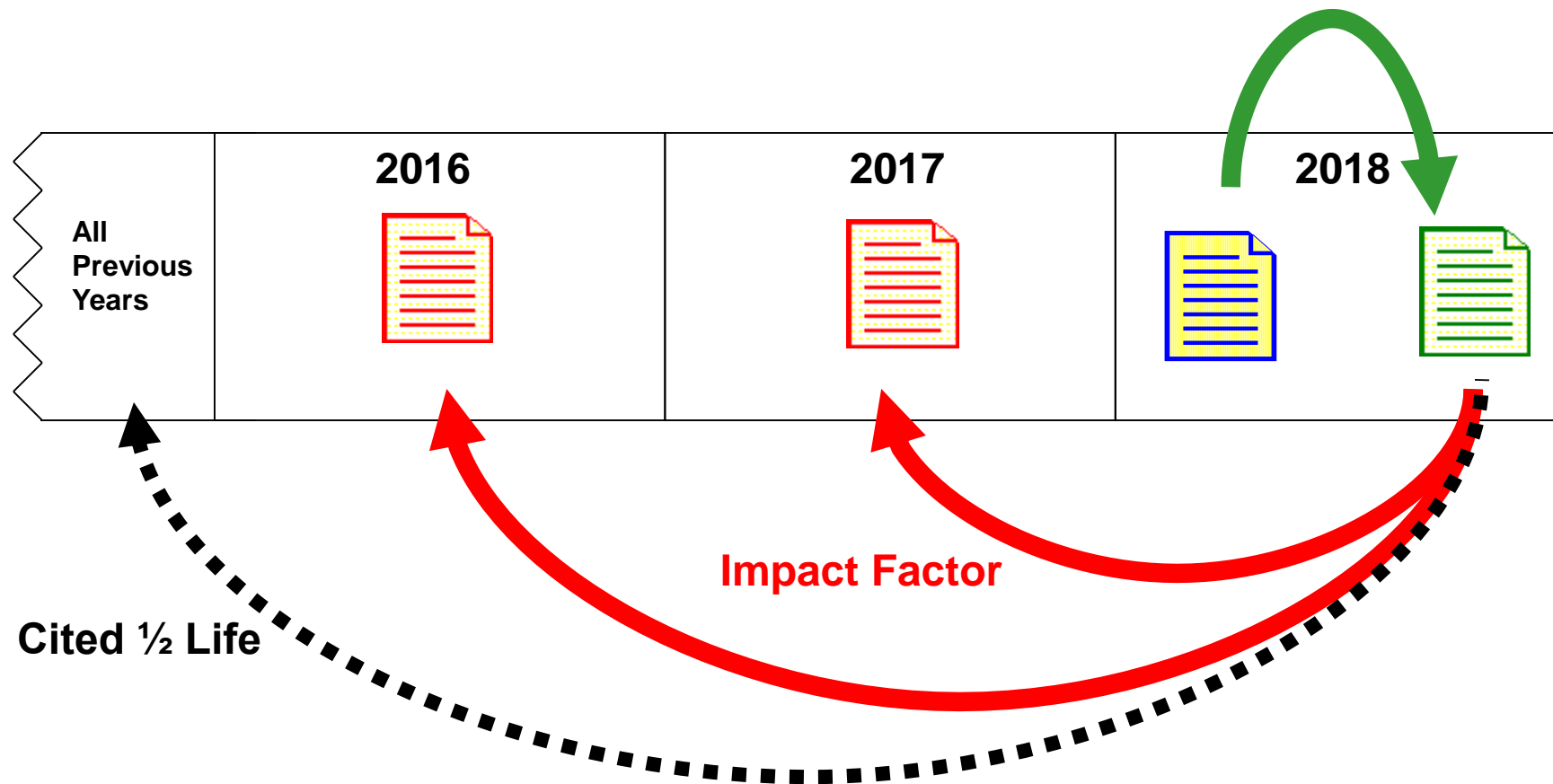
- Approximately 50% overlap
- Coverage: Medline 1966-; Embase 1984-
- Terminology differs e.g. back pain/backache
- Limits –differences; Medline has more e.g. Publication type - RCT






Citation Databases

- Web of Science
- Scopus
- Google Scholar
 - (<http://scholar.google.com>)

What is **Journal Impact Factor**?

- It is primarily invented to screen those **high quality** journals into be included in **ISI Web of Science** database.
- The **average citation frequency for articles published in a journal**, or **how many times**, on average, during the study year the articles that appeared in the 2 preceding years of that journal received citations in other **(ISI)** indexed journals only.



-  Citation
-  Citation
-  Source paper – published in 2018
-  Cited reference – published in 2018
-  Cited reference – published in 2016 or 2017

Impact Factor Formula & Calculations

- Suppose there is a journal, published some papers in 2020 & 2021:

Item	2020	2021	Total
Total Papers Published	130	170	300
Citations Achieved in 2022	240	360	600

$$\text{Impact Factor} = \frac{\text{Citations}}{\text{Papers}} = \frac{600}{300} = 2 \quad \text{IF}$$

Impact Factor Calculation

- Citations in the current JCR year to articles published in the previous **two years** divided by **the number of articles** published in the previous two years.

$$\text{IF} = \frac{\text{Citations in 2019 to articles published in 2017 + 2018}}{\text{Total 2017 + 2018 Papers}}$$

The Journal **Impact Factor**

- The **Journal Impact Factor** is calculated for those journals only which are indexed & included in **Web of Sciences** Databases, NOT more, So:

ISI Indexing  Having IF

- Except

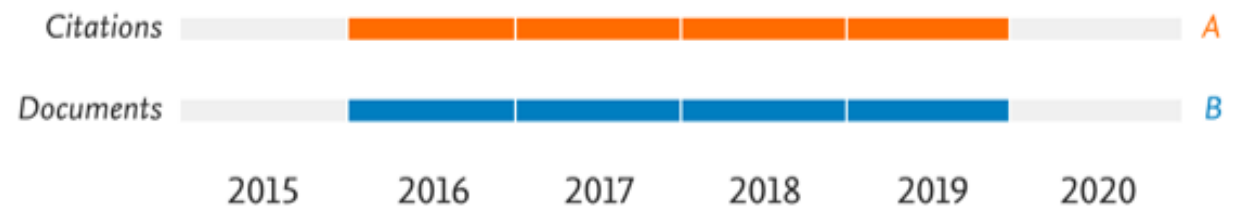
How to Find Impact Factors?

- The database which contain the Journal Impact Factors is **Journal Citation Report** abbreviated **JCR**.
- Directly from **Journal Citation Report** Database through ISI.
- Using Resource Finder System available at:
<http://rsf.research.ac.ir>

CiteScore

- ***CiteScore*** is the new journal evaluation metrics proposed by Elsevier for Scopus.
- The concept is the same as *Impact Factor*.
- It's a 4 years period of time index

New CiteScore methodology: CiteScore 2019



$$\text{CiteScore 2019} = \frac{A}{B}$$

Numerator | Citations to articles, reviews, conference papers, book chapters and data papers published in 2016-2019

Denominator | Articles, reviews, conference papers, book chapters and data papers published in 2016-2019

CiteScore Vs Impact Factor

Documents include:
articles, reviews,
conference papers, data
papers and book chapters.

Citations received in 4 years in **Scopus**

Documents from 4 years



CiteScore (Scopus)



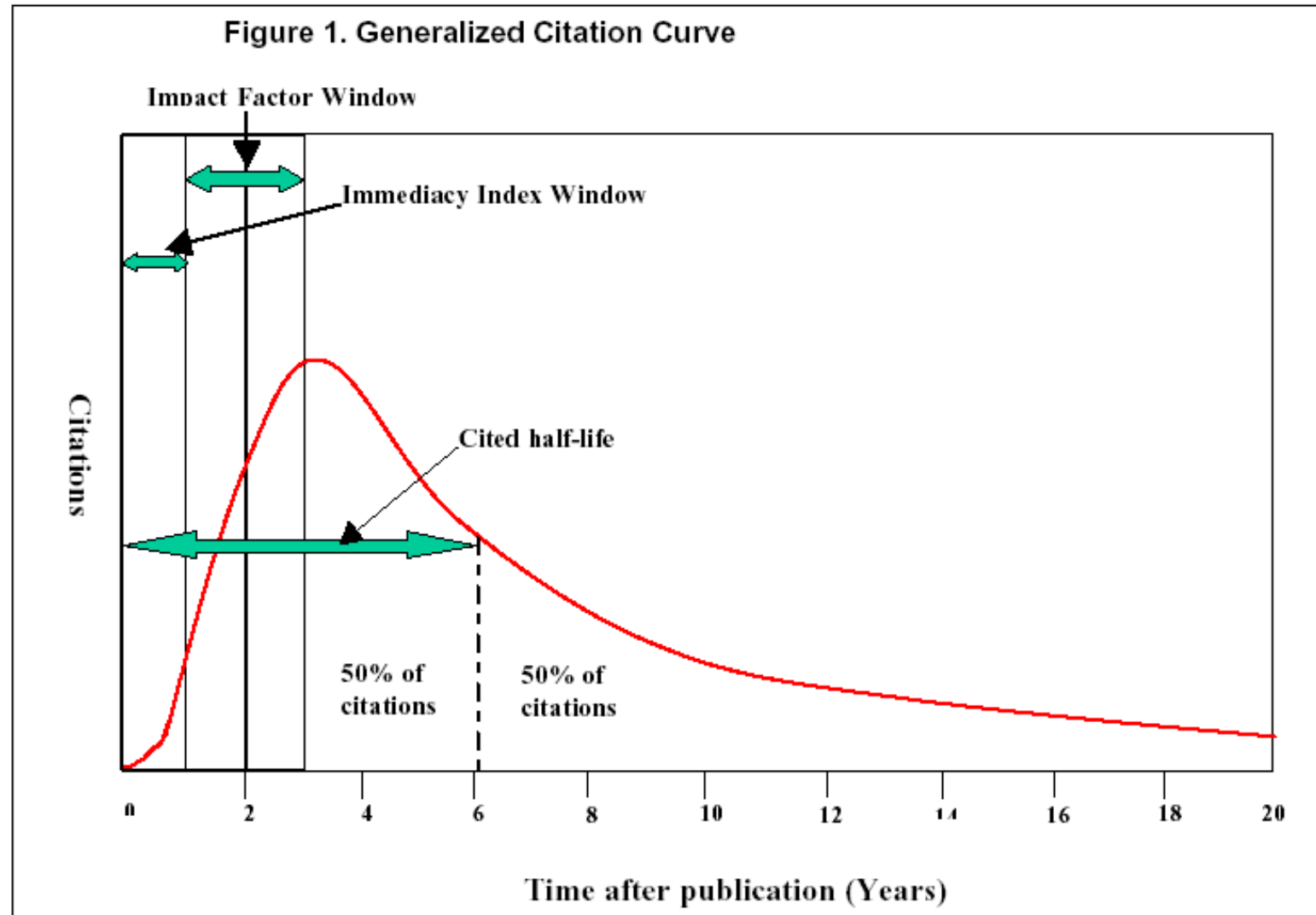
Impact Factor
(Web of Science)

Citable Documents include:
articles and reviews.

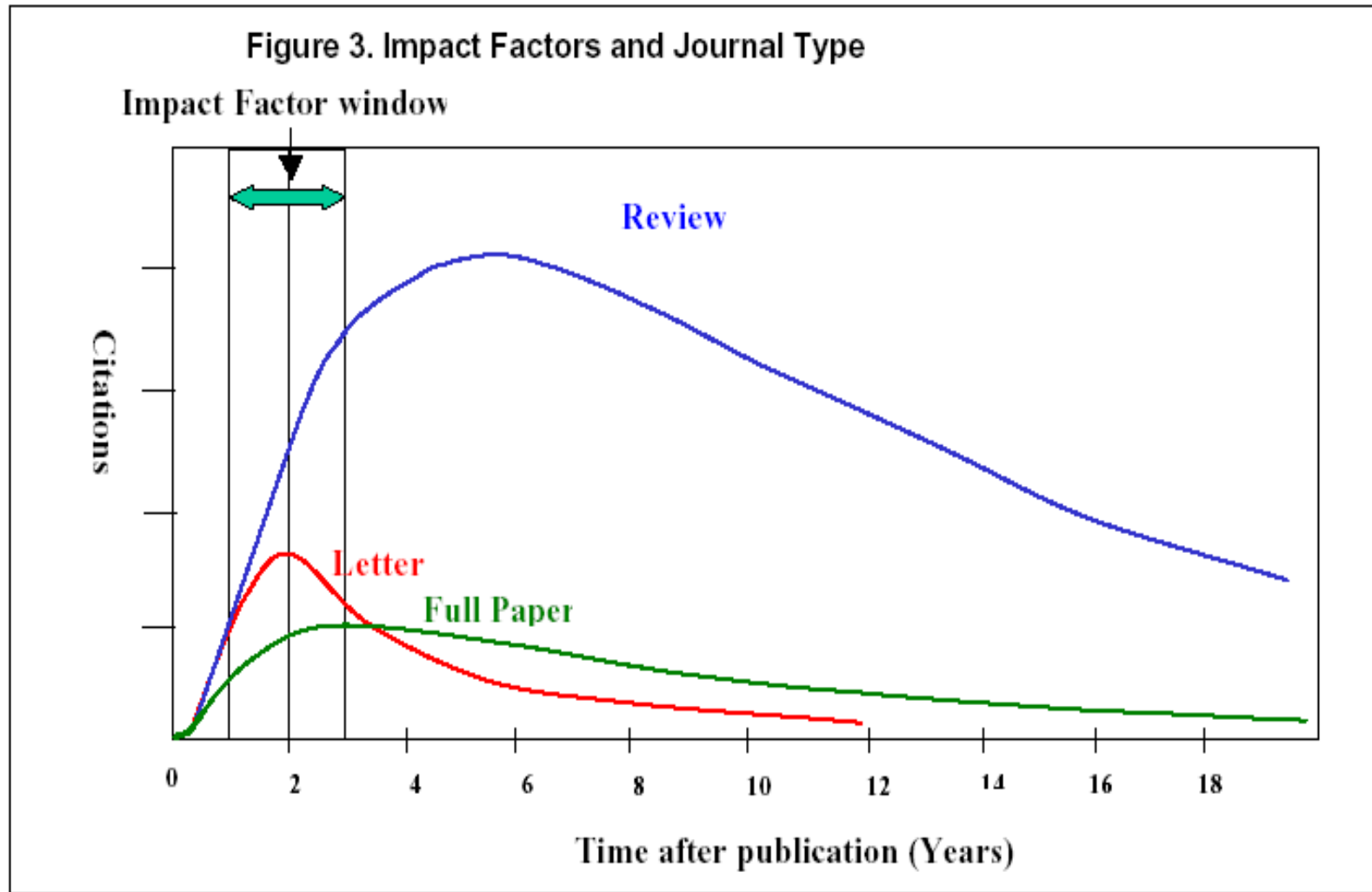
Citable Documents
from 2 years

Citations received in 2019 in **Web of Science**

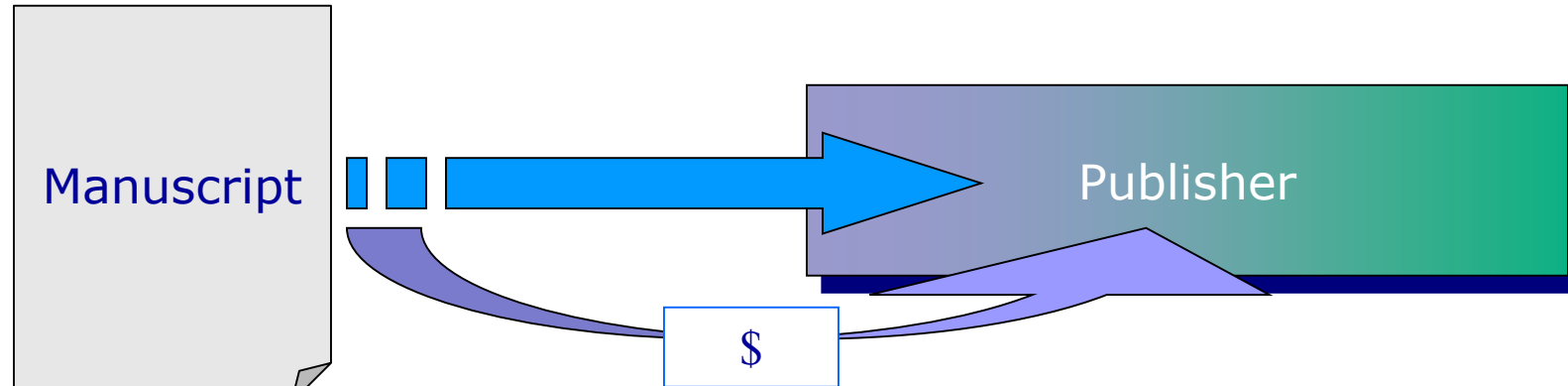
Impact Factor



Impact Factor



Open Access Model



Author pays small amount of money
or rather, institution pays on author's behalf

Result:

**OPEN
ACCESS**

**Everyone has access
All use is fair use**



Open Access publishers

- BioMedCentral
- PubMedCentral
- Public Library of Science
- Journal of Medical Internet Research



How is Open Access achieved at BioMed Central?

- Reversing the business model: removing subscription charges and introducing article processing charges, whilst allowing authors to keep the copyright to their article
- Article processing charge of £1000-2000 per published article
 - Waivers are available
 - No colour charges or other 'hidden' charges
- Model further financed by some advertising, BioMed Central's Institutional Membership Program and value-added subscription products

Open Access publishing: the benefits

- **Free Access**

- Anyone` with Internet access can freely read the papers, no need to worry about subscriptions

- **Maximum Visibility = Maximum impact!**

- BioMed Central's papers average >200 downloads per article per month
- High chance of being cited

- **Speed**

- Online system for submission, peer review and publication
- Published on the day of acceptance
- No page constraints
- Listed without delay in PubMed and deposited without embargo in PubMed Central and other secure archives



BioMed Central

Full Peer Review • Immediate Publication • Open Access

BioMedCentral

- Springer-Nature publisher since 2010
- About +200 open access journals
- Many already having impact factor
 - Prestigious publisher
 - So, pressure on Thomson/ISI for inclusion in the journal pool
- Article processing fees
 - 1000-2000 € (depending on the journal)
 - Some still free (the newest, usually)

Directory of Open Access Journals

<http://www.doaj.org/>

DOAJ DIRECTORY OF OPEN ACCESS JOURNALS

[Find Journals](#)
[New titles](#)
[Find articles](#)
[Suggest a journal](#)
[About](#)
[FAQ](#)
[News](#)
[Sponsors](#)
[Membership](#)
[Contact](#)

Welcome to the Directory of Open Access Journals. This service covers free, full text, quality controlled scientific and scholarly journals. We aim to cover all subjects and languages. There are now **2998** journals in the directory. Currently **973** journals are searchable at article level. As of today **164607** articles are included in the DOAJ service.

Support the development and operation of DOAJ. Sign up for membership - go to the [membership page](#) (Membership fee for members signing up now and the rest of the year will cover year 2008). We are very thankful for the support from those of you who have already decided to become DOAJ members. See the [list of members](#)


Browse by title
[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Browse by subject

For journal owners

For authors

- [Agriculture and Food Sciences](#)
- [Arts and Architecture](#)
- [Biology and Life Sciences](#)
- [Business and Economics](#)
- [Chemistry](#)
- [Languages and Literatures](#)
- [Law and Political Science](#)
- [Mathematics and Statistics](#)
- [Philosophy and Religion](#)
- [Physics and Astronomy](#)



Finding and choosing an appropriate journal to Submit

- Where to look for the journal:
 - Personal experience
 - Colleagues' experience
 - Library
 - Citations in Databases
 - Online Resources

How to see where a journal is indexed?

- To check in which database a journal is indexed & where we can find its full text, search your journal name in the **Resource Finder** website:

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

Resource Finder System

rsf.research.ac.ir

منابع اطلاعاتی **رتبه‌بندی ISI** **رتبه‌بندی Scopus** جستجوی موضوعی جستجوی پیشرفته جستجوی ساده

Journal/Book Title Author ISSN/ISBN Publisher Indexed in

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

بازنشانی جستجو

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

تعداد نتایج: ۸۸۸۵۳

نوع: همه مجله کتاب راهنما دسترسی: همه مشترک رایگان غیرمشترک تصویر جلد: ✓

No.	Title	Subject Category	Publisher/Holder	IF	IF Quartile	CiteScore	CiteScore Quartile	H-Index	Indexed in	Details
1	CA: A Cancer Journal for Clinicians ISSN/ISBN: 0007-9235, 1542-4863	Hematology Oncology	Wiley, ProQuest	223.679	Q1	160.19	Q1	144	ISI, Scopus, PubMed, Embase	
2	Nature Reviews Materials ISSN/ISBN: 2058-8437		Nature	74.449	Q1	37.75	Q1	61	ISI, Scopus, Scopus	
3	New England Journal of Medicine ISSN/ISBN: 0028-4793, 1533-4406	General Medicine	ProQuest	70.670	Q1	16.10	Q1	933	ISI, Scopus, PubMed, Embase	
4	The Lancet ISSN/ISBN: 0140-6736, 1474-547X	General Medicine	ClinicalKey, Elsevier, ProQuest	59.102	Q1	10.28	Q1	700	ISI, Scopus, PubMed, Embase	
5	Nature Reviews. Drug Discovery ISSN/ISBN: 1474-1776, 1474-1784	General Medicine Pharmacology	Nature, ProQuest	57.618	Q1	9.90	Q1	289	ISI, Scopus, PubMed, Embase	

Iranian Medical Journals Database at: journals.research.ac.ir

وزارت بهداشت، درمان و آموزش پزشکی معاونت تحقیقات و فناوری
مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی
کمیسیون نشریات علوم پزشکی کشور

بانک اطلاعات نشریات علوم پزشکی کشور

صفحه اصلی | فرمها و دستورالعملها | نشریات دانشگاهها | اخلاق در انتشار | درباره کمیسیون | درباره سامانه | تماس با ما | جمعه ۱۱ مرداد ۱۳۹۸

زبان | انتشار | نمایه

جستجوی هوشمند عنوان، ISSN، زبان، نمایه ...

نمایش ۴۱۵ نشریه

ابزارهای مدیریت: خروجی اکسل کامل | ویرایش جمعی | تعداد در صفحه: ۵۰ ۲۰ ۱۰ ۵

ردیف	عنوان	صاحب امتیاز	ناشر	ISSN	نمایه	آخرین شماره	مشاهده
۱	آموزش بهداشت و ارتقاء سلامت ایران	انجمن علمی آموزش بهداشت و ارتقای سلامت ایران	موسسه دانش گستر فر نام	2345-3265	Others	۱۳۹۸/۳	   ویرایش
۲	آموزش پرستاری	انجمن علمی پرستاری ایران	انجمن علمی پرستاری ایران	2322-3812 2322-4428	Others	۱۳۹۸/۴	   ویرایش
۳	آموزش در علوم پزشکی	دانشگاه علوم پزشکی اصفهان	دانشگاه علوم پزشکی اصفهان	1608-9359 1735-8892	Others	۱۳۹۸/۱	   ویرایش
۴	آموزش و سلامت جامعه	دانشگاه علوم پزشکی همدان	دانشگاه علوم پزشکی همدان	2383-2150 2383-2312	Others	۱۳۹۸/۳	   ویرایش

Commercial Journal Finders

- **Elsevier** Journal Finder
 - <https://journalfinder.elsevier.com>
- **Springer** Journal Suggester
 - <https://journalsuggester.springer.com>
- **Wiley** Journal Finder
 - <https://journalfinder.wiley.com>

Elsevier Journal Finder

<http://journalfinder.elsevier.com>

ELSEVIER

[Send us feedback](#)

Find the perfect journal for your article

Elsevier® Journal Finder helps you find journals that could be best suited for publishing your scientific article. Please also consult the journal's Aims and Scope for further guidance. Ultimately, the Editor will decide on how well your article matches the journal.

Powered by the [Elsevier Fingerprint Engine™](#), Elsevier Journal Finder uses smart search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Simply insert your title and abstract and select the appropriate field-of-research for the best results.

Paper title

Paper abstract

Fields of research

Optional: refine your search by selecting up to three research fields

[Agriculture](#)

[Economics](#)

[Materials Science and Engineering](#)

[GeoSciences](#)

[Humanities and Arts](#)

[Life and Health Sciences](#)

Springer Journal Selector

<http://www.springer.com/gp/authors-editors/journal-author/journal-author-helpdesk/preparation/1276>

Springer journal selector

[t.. Top](#)

How It Works

Select the journal that suits your research best from over 2,600 Springer publications.

The Springer Journal Selector uses semantic technology to help you quickly choose the Springer journal that is right for your paper.

Enter your abstract, description of your research, or a sample text and the Springer Journal Selector provides a list of relevant journals. You can refine the results based on requirements for Impact Factor or publishing model, including an option to match to journals that are fully open access or have open access options.

Enter your abstract or article description

the period of investigation, it is found that the troposphere temperature has increased by about 0.033 °C/year at Helwan, Egypt, 0.03 °C/year at Coimbra, Portugal, and 0.028 °C/year in Hurbanovo/Stará Lesná, Slovakia. The Sq geomagnetic variations depend on the intensity of the electric currents generated by the effect of solar radiation in the ionosphere.

Taylor & Francis Journal Selector

<https://authorservices.taylorandfrancis.com/publishing-your-research/choosing-a-journal/journal-suggester/>

[Search current calls for papers](#)

[Try the Taylor & Francis Journal Suggester](#)



- [Home](#)
- [Publishing your research](#)
- [Choose Open](#)
- [Research impact](#)
- [Policies](#)
- [Events](#)
- [Insights blog](#)
- [Researcher Services](#)

Home > [How to publish your research](#) > [Choosing a journal](#) > Taylor & Francis Journal Suggester

Journal Suggester

BETA

Helping you find the best home for your research article

There are two easy steps

Step 1: Paste in the full abstract of your article.

The suggestions will be more accurate if you use a full abstract containing relevant keywords.

Step 2: Click on 'Reveal suggested journals' to see a short description of the journal and some citation and speed metrics.

Paste your abstract here...

Reveal suggested journals

[Questions about the suggester?](#)

[View our FAQ page](#)

Feedback

Edanz Journal Selector

<https://www.edanzediting.com/journal-selector>



Journal Selector

Edanz Journal Selector

Search over **28,403** journals and **11,437,701** abstracts to find the journal that's right for you

General



Search & Find

Search by keyword, field of study, journal name, publisher or abstract.

Enter your unpublished abstract and we'll find the best possible journals that have published relevant papers.



Sort & Filter

Sort results by title, impact factor or frequency.

Filter results by field of study, impact factor range, SCI-E Index and Open Access options.



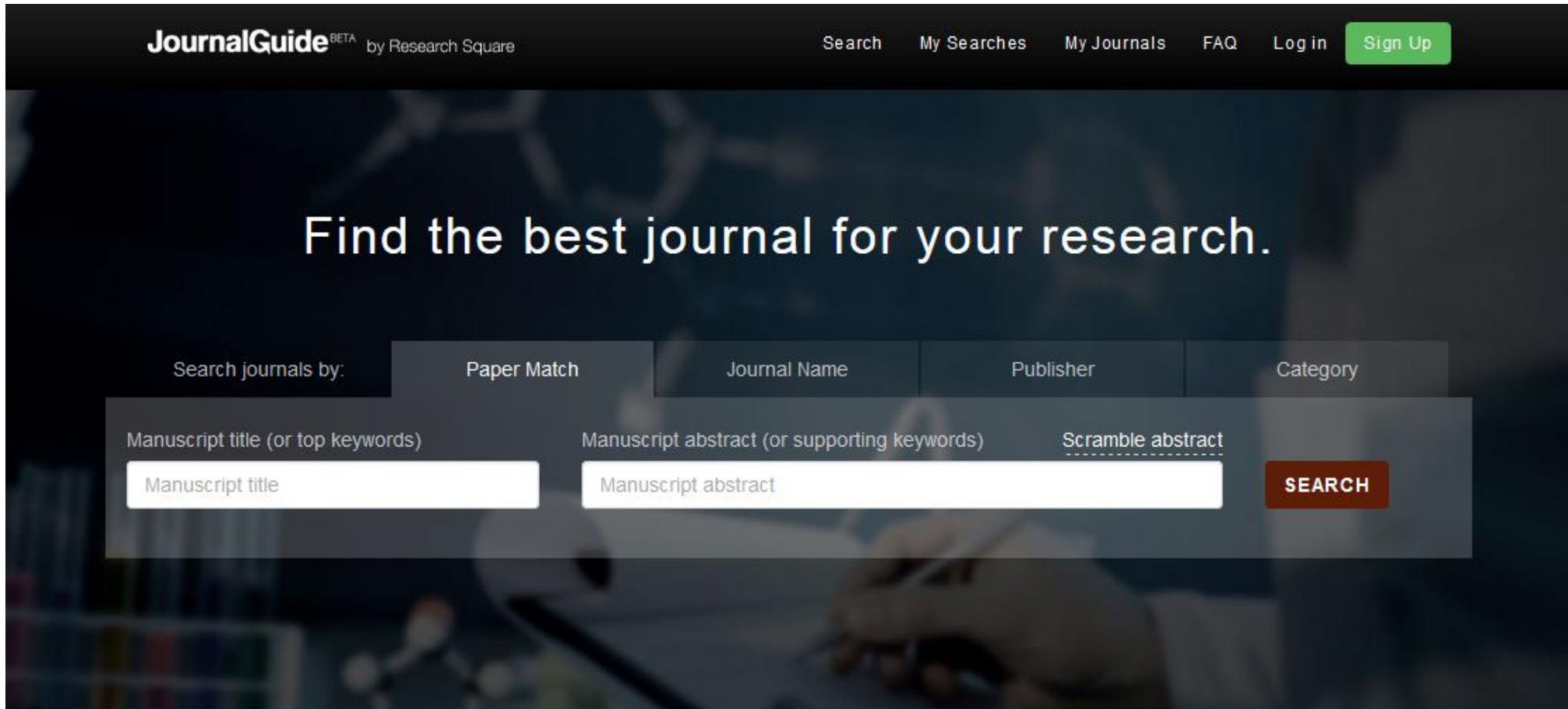
Make a Decision

Access detailed information about the journal to make a more informed decision.



Journal Guide

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



The screenshot shows the JournalGuide website interface. At the top, there is a navigation bar with the logo "JournalGuide^{BETA} by Research Square" on the left and links for "Search", "My Searches", "My Journals", "FAQ", "Log in", and a green "Sign Up" button on the right. Below the navigation bar, a large banner area contains the text "Find the best journal for your research." in white. Underneath the banner is a search form with a dark background. The form has a header "Search journals by:" followed by five tabs: "Paper Match", "Journal Name", "Publisher", and "Category". Below the tabs are three input fields: "Manuscript title (or top keywords)" with a placeholder "Manuscript title", "Manuscript abstract (or supporting keywords)" with a placeholder "Manuscript abstract", and "Scramble abstract" which is currently empty. To the right of these fields is a red "SEARCH" button.

Data update: Journal Impact Factor is not currently displayed on JournalGuide. [Read more here.](#)

Avoid Predatory, Fake & Questionable Journals at: blacklist.research.ac.ir

وزارت بهداشت، درمان و آموزش پزشکی

معاونت تحقیقات و فناوری
مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی

فهرست مجلات نامعتبر و جعلی
Journals Black List

Search for Title, ISSN, Publisher or URL

جستجو برای ۲۱۸۳ نشریه

فهرست حاضر، تمامی مجلات نامعتبر موجود را در بر نمی‌گیرد و عدم وجود مجله در این فهرست، الزاما دلیل بر معتبر بودن آن نیست. اما وجود مجله در این فهرست نشان دهنده نامعتبر بودن آن است.

Number of Results: 5 10 **20** 50

[پیشنهاد مجله نامعتبر/جعلی] [درباره پایگاه] [راهنما]

Row	Title	ISSN	URL	Publisher	Status	Date
1	Abnormal and Behavioural Psychology	2472-0496	http://www.omicsgroup.org/journals/abnormal-behavioural-psychology.php	OMICS International	نامعتبر	2017-01-01

<http://www.sciencepub.net>

Questions



اگر میل داشتید Email بزنید !

kabiri@tums.ac.ir