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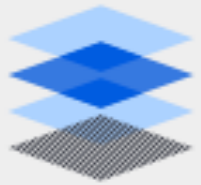
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2.4+ billion  
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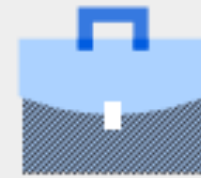
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### 29.2+ thousand active serial titles

- 27.8+ thousand active peer-reviewed journals
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  - Featuring 74.3+ thousand book series volumes
- 179 trade publications



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# Some Key Databases

The logo for Scopus, featuring the word "Scopus" in a bold, teal, sans-serif font.

Multi-disciplinary database containing the citations and abstracts of peer-reviewed literature. This database lists the number of times a work has been cited in other works and provides direct links to the abstracts of citing works.

The logo for Web of Science, featuring the words "WEB OF SCIENCE" in a bold, orange, sans-serif font.

Multi-disciplinary database containing the citations and abstracts of peer-reviewed literature. This database lists the number of times a work has been cited in other works and provides direct links to the abstracts of citing works.

The logo for PubMed, featuring the words "PubMed" in a blue, sans-serif font, with a stylized book icon integrated into the letter "M".

Database indexing biomedical literature from MEDLINE and supplementary life science journals. Contains citations and abstracts. Also links to full-text content where available from open-access sources or via the "library- check full text" button.



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- با کمک این پایگاه می توان دریافت هر مقاله در این مجموعه تاکنون چند بار توسط سایر مقالات مورد استناد قرار گرفته است که این خود شاخصی برای تعیین کیفیت مقاله می شود

- با دسترسی به مقالات معتبر می توان فعال ترین نویسندگان ، سازمان ها، موسسات علمی و مراکز تحقیقاتی را رتبه بندی نمود.

- 72% with abstracts
- Provides 100% Medline coverage
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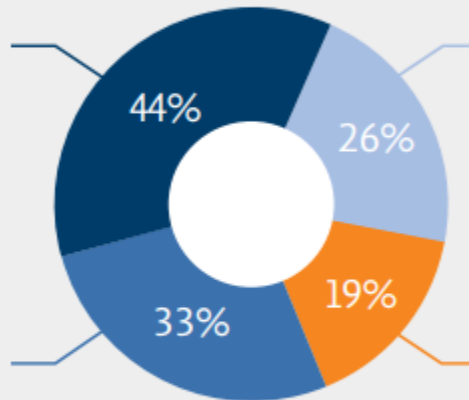
## Publications per major subject area\*:

### Social Sciences

12.7+ thousand titles in arts & humanities; business, management & accounting; decision sciences; economics, econometrics & finance; psychology; social sciences

### Physical Sciences

9.6+ thousand titles in chemical engineering; chemistry; computer science; earth & planetary sciences; energy; engineering; environmental science; materials science; mathematics; physics & astronomy



### Health Sciences

7.5+ thousand titles in medicine; nursing; dentistry; health professions; veterinary

### Life Sciences

5.4+ thousand titles in agriculture & biological sciences; biochemistry, genetics & molecular biology; immunology & microbiology; neuroscience; pharmacology, toxicology & pharmaceuticals

\*Counts include only active titles. Titles may fall into more than one major subject area.

Scopus is updated daily, so numbers are subject to change. Figures are rounded to the nearest decimal point. Source: Scopus title list, December 2023.



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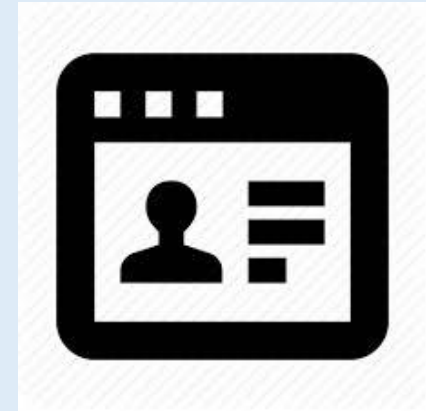
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Author profile page



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- **Author search:** Search for a specific author by name or by ORCID (Open Research and Contributor Identifier) ID
- **Affiliation search:** Identify and assess an affiliation's scholarly output, collaborating institutions and top authors.
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پایگاه های اطلاعاتی (Databases)

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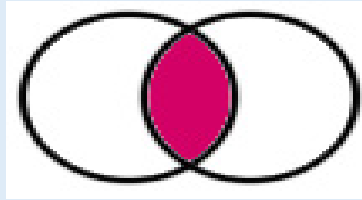
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# General Rules

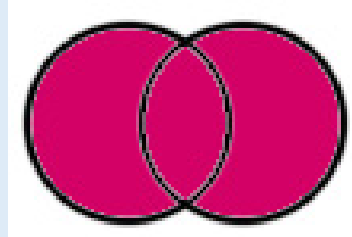
- Entering singular nouns will also search for plural nouns and possessives (mouse/mice)
- Entering either British or American spellings (colour, color,) will search for both variations

## Logical operators and proximity operators

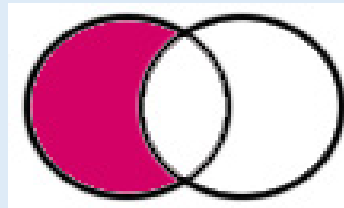
- **AND** searches for articles containing both words *food and poison*



- **OR** searches for articles containing either or both words *weather or climate*



- **NOT** searches for articles that do not contain the following words *tumor and not malignant*



# Phrase Search

- **Double quotes “ ”** will search for fuzzy phrases.
- It will also search for both singular and plurals (with some exceptions). Symbols are ignored. Wildcards can be used.
- *“heart-attack” will search for heart-attack, heart attack, heart attacks, and so on*
- **Curly brackets { }** will search for a specific phrase.
- It limits the search to only the specified character string, and symbols can be used.
- *{heart-attack} will only search for heart-attack*

# Wildcards

\* replaces any number of characters, *toxi\** will search for *toxin, toxic, toxicity, toxicology, and so on*

? replaces only one character *sawt??th* will search for *sawtooth and sawteeth*



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Search documents \*  
covid 19 AND child\*

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Keywords

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All Fields: امکان جستجوی کلیدواژه های مورد نظر در همه ی فیلدها را فراهم می کند.

Source Title: جستجو در منبعی که مقاله یا بخشی از کتاب در آن منتشر شده است (جستجو در نام مجله یا نام کتاب)

ISSN: جستجو بر اساس شماره استاندارد بین المللی مجله

CODEN: کد منحصر به فرد برای شناسایی انتشارات مختلف

DOI: جستجو بر اساس شماره دیجیتالی مقالات

Conference: جستجو در نام کنفرانس

Chemical Name: جستجو در نام شیمیایی مواد

CAS Number: جستجو بر اساس شماره های که به مواد شیمیایی اختصاص داده شده است.

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بیماری کرونا در کودکان

۲- مشخص کردن کلمات کلیدی و مترادف های آن ها

بیماری کرونا/ ویروس کرونا/ کوید ۱۹

کودکان/ اطفال/ بچه ها

۳- انتخاب موتور جستجو/ پایگاه اطلاعاتی مناسب

۴- تعیین استراتژی مناسب جستجو برای محدود کردن جستجو

**Covid 19**

**OR**

**2019-nCoV Disease**

**OR**

**SARS CoV 2 Infection**

**OR**

**COVID-19 Pandemic**

**OR**

**Coronavirus Disease 19**

....

پس از تعیین موضوع و مشخص کردن کلیدواژگان اصلی، لازم است مترادف های کلیدواژگان را نیز در نظر بگیریم.



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**Child**

**OR**

**Children**

**OR**

**Childhood**

**OR**

**Kids**



**Covid 19**

**OR**

**2019-nCoV Disease**

**OR**

**SARS CoV 2 Infection**

**OR**

**COVID-19 Pandemic**

**OR**

**Coronavirus Disease 19**

**AND**

**Child**

**OR**

**Children**

**OR**

**Childhood**

**OR**

**Kids**



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"Covid 19" OR "2019-nCoV Disease" OR "SARS CoV 2 Infection" OR  
"COVID-19 Pandemic" OR "Coronavirus Disease 19 "

AND

Child OR Children OR Childhood OR Kids = Child\* OR kid\*

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AND



Search within  
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Search documents  
Child\* OR kid\*



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<input type="checkbox"/> 1	Innate cell profiles during the acute and convalescent phase of SARS-CoV-2 infection in children <i>Open Access</i>	Neeland, M.R., Bannister, S., Clifford, V., (...), Tosif, S., Saffery, R.	2021	Nature Communications 12(1),1084	2
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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Epidemiology of COVID-19 among children in China	Dong, Y., Dong, Y., Mo, X., (...), Tong, S., Tong, S.	2020	Pediatrics 145(6),e20200702	1251
	<a href="#">View abstract</a> <a href="#">View at Publisher</a> <a href="#">Related documents</a>				
<input type="checkbox"/> 2	SARS-CoV-2 infection in children <i>Open Access</i>	Lu, X., Zhang, L., Du, H., (...), Xu, S., Wong, G.W.K.	2020	New England Journal of Medicine 382(17), pp. 1663-1665	938

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Article-In-Press (AIP)	<p>Accepted article made available online before official publication (see section 5).</p>
Book	<p>A whole monograph or entire book.</p> <p><b>Characteristics:</b> Book type is assigned to the whole. Additionally, for books with individual chapters, each chapter, along with a general item summarizing the book, is also indexed with the source type Book.</p>
Chapter	<p>A book chapter.</p> <p><b>Characteristics:</b> A complete chapter in a book or book series volume where the item is identified as a chapter by a heading or section indicator.</p>
Conference paper	<p>Original article reporting data presented at a conference or symposium.</p>
Editorial	<p>Summary of several articles, or provides editorial opinions or news.</p> <p><b>Characteristics:</b> Editorials are typically identified as editorial, introduction, leading article, preface or foreword, and are usually listed at the beginning of the table of contents.</p>
Erratum	<p>Report of an error, correction or retraction of a previously published paper.</p> <p><b>Characteristics:</b> Errata are short items citing errors in, corrections to, or retractions of a previously published article in the same journal to which a citation is provided.</p>

**Letter**

Letter to or correspondence with the editor.

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Note, discussion or commentary.

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**Retracted article**

Published articles that the author(s) or publisher has requested to retract.

**Characteristic:** Articles with a published retraction note will be updated to the document type "Retracted." Usually, these articles are indicated with the words retracted or retraction.

**Review**

Significant review of original research, also includes conference papers.

**Characteristics:** Reviews typically have an extensive bibliography. Educational items that review specific issues within the literature are also considered to be reviews. As non-original articles, reviews lack the most typical sections of original articles such as materials & methods and results.

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Short or mini-review of original research.

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109,521 document results

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[The Lancet](#)  
Volume 380, Issue 9859, December 2012, Pages 2224-2260

A comparative risk assessment of burden of disease and injury attributable to 67 **risk factors** and **risk factor** clusters in 21 regions, 1990-2010: A systematic analysis for the Global Burden of Disease Study 2010 (Article)


Lim, S.S.<sup>a</sup> , Vos, T.<sup>e</sup>, Flaxman, A.D.<sup>a</sup>, Danaei, G.<sup>j</sup>, Shibuya, K.<sup>l,m</sup>, Adair-Rohani, H.<sup>o,p</sup>, Amann, M.<sup>q</sup>, Anderson, H.R.<sup>r</sup>, Andrews, K.G.<sup>a</sup>, Aryee, M.<sup>t</sup>, Atkinson, C.<sup>a</sup>, Bacchus, L.J.<sup>v</sup>, Bahalim, A.N.<sup>w</sup>, Balakrishnan, K.<sup>x</sup>, Balmes, J.<sup>j</sup>, Barker-Collo, S.<sup>j</sup>, Baxter, A.<sup>d</sup>, Bell, M.L.<sup>z</sup>, Blore, J.D.<sup>e</sup>, Blyth, F.<sup>ad</sup>, Bonner, C.<sup>ad</sup>, Borges, G.<sup>ae,af</sup>, Bourne, R.<sup>ae</sup>, Boussinesq, M.<sup>ah</sup>, Brauer, M.<sup>ai</sup>, Brooks, P.<sup>am</sup>, Bruce, N.G.<sup>an</sup>, Brunekreef, B.<sup>ao</sup>, Bryan-Hancock, C.<sup>ap</sup>, Bucello, C.<sup>ar</sup>, Buchbinder, R.<sup>as,at</sup>, Bull, F.<sup>av</sup>, Burnett, R.T.<sup>aw</sup>, Byers, T.E.<sup>ax</sup>,


[View additional authors](#) 


<sup>a</sup>Institute for Health Metrics and Evaluation, 2301 Fifth Ave, Seattle, WA 98121, United States

<sup>b</sup>Department of Anesthesiology and Pain Medicine, United States


<sup>c</sup>University of Washington, Seattle, WA, United States

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Metrics  [View all metrics](#) >

5960  Citations in Scopus  
99th percentile

507.42  Field-Weighted Citation Impact

 PlumX Metrics   
Usage, Captures, Mentions,  
Social Media and Citations  
beyond Scopus.

Cited by 5960 documents

[A novel approach for geographical risk mapping of morbidity and mortality rates: the case of Val D'Agri, Italy](#)

Duggento, A., Toschi, N., Pietroiusti, A.

## Field-Weighted Citation Impact

FWCI توسط انتشارات الزویر ابداع شده و از پایگاه Scopus قابل دسترسی است.

این شاخص تفاوت های رفتار پژوهشی در رشته های مختلف را مد نظر قرار می دهد و برای محاسبه آن، سه معیار رشته یا حیطه موضوعی، سن یا سال انتشار و نوع مقاله مد نظر قرار می گیرد.

FWCI از نسبت استنادات به هر مقاله تقسیم بر میانگین استنادات به مقالات هم رشته، هم نوع و هم سن در پایگاه استنادی Scopus بدست می آید که حاصل این کسر می تواند یکی از حالات زیر باشد:

$FWCI=1$  به این معنی است که متوسط عملکرد استنادی با عملکرد استنادی هم رشته، هم نوع و هم سال در دنیا برابر بوده است.

$FWCI>1$  به این معنی است که متوسط عملکرد استنادی از عملکرد استنادی هم رشته، هم نوع و هم سال در دنیا بیشتر بوده است.

$FWCI<1$  به این معنی است که متوسط عملکرد استنادی از عملکرد استنادی هم رشته، هم نوع و هم سال در دنیا کمتر بوده است.

A **Field-Weighted Citation Impact** of greater than 1.00 indicates that the publications have been cited more than would be expected based on the world average for similar publications, for example a score of 1.44 means that the outputs have been cited 44% more times than expected

FWCI>1	FWCI=1	FWCI>1
استنادهای دریافتی مقاله کمتر از متوسط استنادهای دریافتی توسط مقالات هم سن، هم موضوع و هم نوع خود است.	استنادهای دریافتی مقاله با متوسط استنادهای دریافتی توسط مقالات هم سن، هم موضوع و هم نوع خود برابر است.	استنادهای دریافتی مقاله بیشتر از متوسط استنادهای دریافتی توسط مقالات هم سن، هم موضوع و هم نوع خود است.
<u>ضعیفتر عمل کرده</u>	-	<u>قویتر عمل کرده</u>

## Citation benchmarking ⓘ

Shows how citations received by this document compare with the average for similar documents.

99th percentile



PlumX Metrics

[see details](#)

Citations

## Citation benchmarking ✕

Citation benchmarking shows how citations received by this document compare with the average for similar documents. 99th percentile is high, and indicates a document in the top 1% globally. It takes into account:

- The date of publication,
- The document type, and
- The disciplines associated with its source.

Citation Benchmarking compares documents within an 18 month window and is computed separately for each of its sources' disciplines. A minimum set of 500 similar documents is required.

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Search 

# Jorge E. Hirsch



## H-INDEX

- popular scientometric indicator
- The *h*-index is intended to measure simultaneously the **quality** and **quantity** of scientific output.
- The h-index is an index that attempts to measure both the **productivity** and **impact** of the published work.
- The index can also be applied to the productivity and impact of a scholarly journal
- group of scientists, such as a department or university or country

- Hirsch said:

A scientist has index  $h$  if  $h$  of his/her  $N$  papers have at least  $h$  citations each, and the other  $(N - h)$  papers have no more than  $h$  citations each

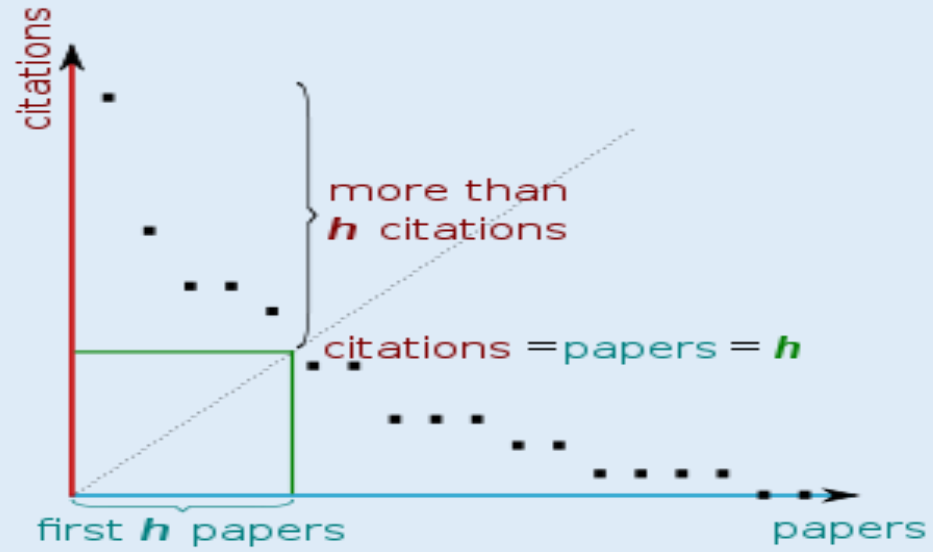
- چنانچه  $h$ -index محققى ۵ باشد يعنى اين محقق ۵ عنوان مقاله منتشر شده دارد که به هر کدام از آن ها حداقل ۵ بار استناد شده است. هر چند ممکن است اين محقق بيشتر از ۵ مقاله منتشر شده داشته باشد.



# Scopus

The largest abstract and citation database of peer-reviewed literature from more than 5,000 publishers

## H-index plot



Articles	1	2	3	4	5	6*	7	8	9
Citation(s)	12	10	10	9	8	6*	5	5	3

نمایش مقالات منتشر  
شده محقق در این  
پایگاه

نمایش روند استناد  
دهی به مقالات  
محقق

درخواست اصلاح  
اطلاعات نویسنده

Sort on: Document count (high-low)

All

Show documents

View citation overview

Request to merge authors

Save to author list

Author

Documents

*h*-index



Affiliation

City

Country/Territory

1

Malekzadeh, Reza  
Malekzadeh, R.  
Reza, Malekezadeh  
Malekzadehh, Reza

728

102

Tehran University of Medical Sciences

Tehran

Iran

View last title

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SC 7005197760

<https://orcid.org/0000-0003-1043-3814>

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## Metrics overview

728

Documents by author

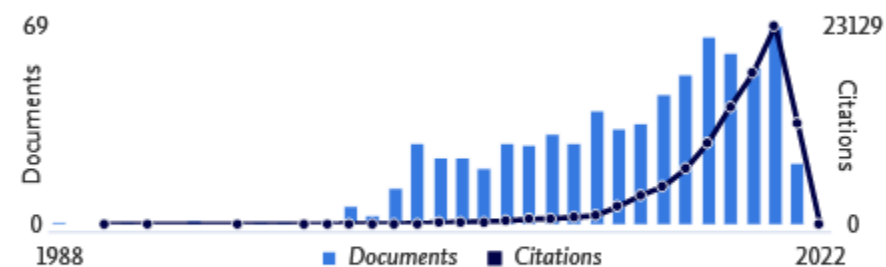
96110

Citations by 77974 documents

102

*h*-index: [View \*h\*-graph](#)

## Document & citation trends



[Analyze author output](#)

[Citation overview](#)

## Most contributed Topics 2015–2019

Global Burden of Disease; Disability-Adjusted Life Year; Disability Weights  
[29 documents](#)

Opium Dependence; Human Development Index; Registry Systems  
[15 documents](#)

Esophageal Neoplasms; Esophageal Squamous Cell Carcinoma; Pickled Foods  
[10 documents](#)

[View all Topics](#)

## ORCID (Open Researcher and Contributor ID)

When you use a personal name to find its contributions to the scientific literature or publications in the humanities, you face with some problems such as:

- 1- most personal names are not unique
- 2- they can change (such as with marriage)
- 3- They have cultural differences in name order, contain inconsistent use of first-name abbreviations and employ different writing systems



Scopus

The largest abstract and citation database of peer-reviewed literature from more than 5,000 publishers

- ORCID provides a persistent digital identifier that distinguishes you from every other researcher
- ORCID is a nonproprietary alphanumeric code to uniquely identify scientific and other academic authors

[www.orcid.org](http://www.orcid.org)

# Malekzadeh, Reza

Tehran University of Medical Sciences, Tehran, Iran  
Author ID:7005197760

Analyze documents published between: 1988 to 2022

Exclude self citations  Exclude citations from books

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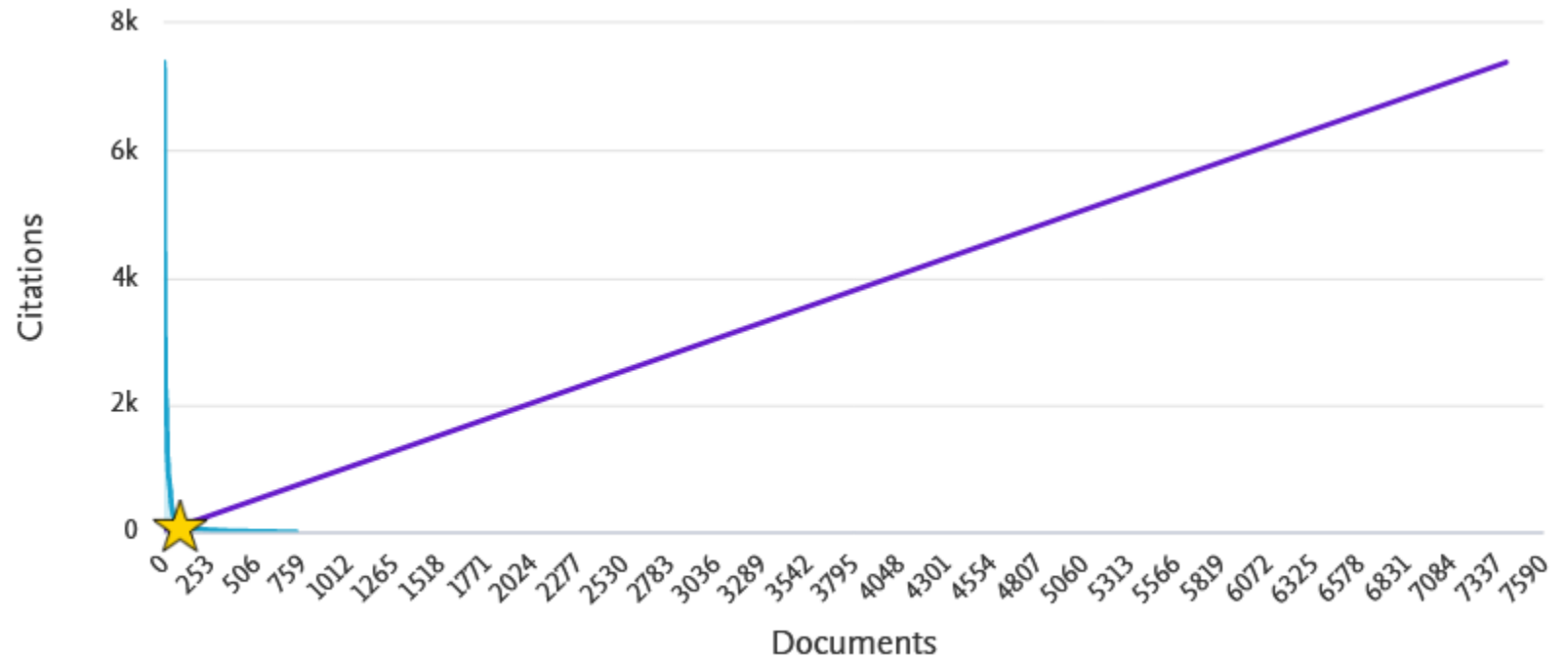
Documents ↓ Citations ↓ Title ↓

Rank	Citations	Title
1	7385	A comparative risk a...
2	5498	Disability-adjusted li...
3	4609	Years lived with disa...
4	4352	Global, regional, an...
5	3442	Global, regional, an...
6	3134	Global, regional, an...
7	2975	Global, regional, an...
8	2413	Global, regional, an...

## This author's *h*-index

102

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



# Malekzadeh, Reza

Tehran University of Medical Sciences, Tehran, Iran

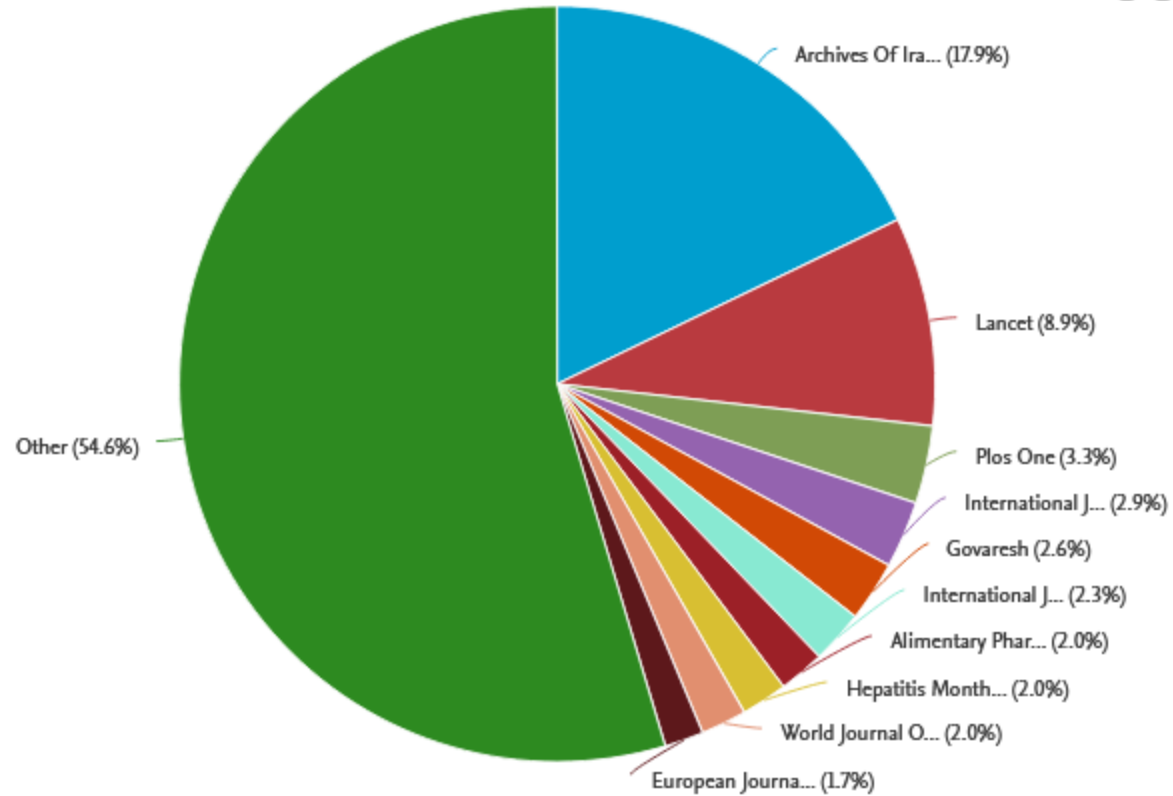
Author ID:7005197760

Source ↓

Documents ↑

Archives Of Iranian Medicine	118
Lancet	59
Plos One	22
International Journal Of Cancer	19
Govaresh	17
International Journal Of Public Health	15
Alimentary Pharmacology And Therapeutics	13
Hepatitis Monthly	13
World Journal Of Gastroenterology	13

## Documents by source



by type



by year



by subject



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Article • Open Access

**A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990–2010: A systematic analysis for the Global Burden of Disease Study 2010**

Lim, S.S., Vos, T., Flaxman, A.D., ...Murray, C.J.L., Ezzati, M.

*The Lancet*, 2012, 380(9859), pp. 2224–2260

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Article

**Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990–2010: A systematic analysis for the Global Burden of Disease Study 2010**

Murray, C.J.L., Vos, T., Lozano, R., ...Zonles, D., Lopez, A.D.

*The Lancet*, 2012, 380(9859), pp. 2197–2223

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7385

Cited by

5498

Cited by

728 Documents

Cited by 77974 Documents

6 Preprints

9904 Co-Authors

Topics



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We have added preprints to author profiles to help you discover the latest contributions of a researcher. Preprints are non-peer reviewed publications and are directly derived from arXiv, bioRxiv, ChemRxiv, medRxiv servers and follow their respective curation policies. Preprints do not affect existing publication and citation metrics in Scopus.

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#### Two independent introductions of SARS-CoV-2 into the Iranian outbreak

Fattahi, Z., Mohseni, M., Jalalvand, K., ...Jazayeri, S.M., Najmabadi, H.

2020, Repository : [medRxiv](#)

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Preprint • Open Access

#### Repurposed antiviral drugs for COVID-19 –interim WHO SOLIDARITY trial results

Pan, H., Peto, R., Karim, Q.A., ...Røttlingen, J.-A., Swaminathan, S.

2020, Repository : [medRxiv](#)

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semnan university of medical sciences



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Semnan

(1) >

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Iran

(1) >

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		Documents			
	Affiliation name	Affiliation	Institution	City	Country/Territory
<input type="checkbox"/> 1	Semnan University of Medical Sciences and Health Services Semnan University Of Medical Sciences Faculty Of Medicine	2511	2511	Semnan	Iran

Display:  results per page

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# Semnan University of Medical Sciences and Health Services

Bassij Blvd, Semnan  
Semnan, Iran  
Affiliation ID: 60024530

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Documents, affiliation only

2,511

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1,220

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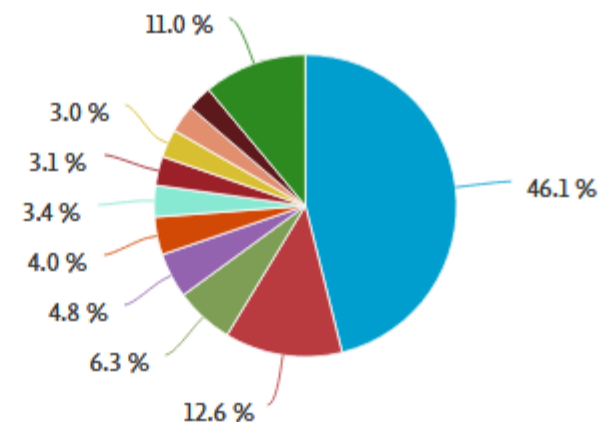
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Medicine	1719	Psychology	32
Biochemistry, Genetics and Molecular Biology	469	Physics and Astronomy	31
Pharmacology, Toxicology and Pharmaceutics	234	Dentistry	20
Neuroscience	180	Multidisciplinary	19
Immunology and Microbiology	151	Earth and Planetary Sciences	16
Agricultural and Biological Sciences	125	Arts and Humanities	13
Environmental Science	116	Energy	11
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Semnan University of Medical Sciences and Health Services



AF-ID ("Semnan University of Medical Sciences" 60024530)

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### Access type ⓘ

- Open Access (302) >
- Other (1,467) >

### Source title

- Koomesh (377) >
- Tehran University Medical Journal (21) >

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		Authors	Year	Source
<input checked="" type="checkbox"/> 1	A family with susceptibility to fungal infections	Glocker, E.-O., Hennigs, A., Nabavi, M., (...), Ruland, J., Grimbacher, B.	2009	New England Journal of Medicine 361(18), pp. 1727-1735

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<input checked="" type="checkbox"/> 2	Celecoxib as adjunctive therapy in schizophrenia: A double-blind, randomized and placebo-controlled trial	Akhondzadeh, S., Tabatabaee, M., Amini, H., (...), Abbasi, S.H., Behnam, B.	2007	Schizophrenia Research 90(1-3), pp. 179-185
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# Sources

Title

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Subject area

Title

Publisher

ISSN

re methodology to ensure a more robust, stable and comprehensive metric which provides an indication  
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(2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.

[View CiteScore methodology >](#)

## Filter refine list

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## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

41,462 results

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All [Export to Excel](#) [Save to source list](#)

View metrics for year: 2019

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2016-19 ↓	Documents 2016-19 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47,455	109	94
<input type="checkbox"/> 2	MMWR Recommendations and Reports	152.5	99%	2,288	15	87

# CiteScore

شاخص CiteScore یکی از شاخص های پایگاه اسکایوس جهت ارزشیابی ژورنال های علمی است که در این پایگاه نمایه شده اند

به کمک این شاخص میانگین استناددهی به مقالات یک ژورنال مشخص می شود

CiteScore measures the ratio of citations per article published in the journal

$$\text{CiteScore} = \frac{\text{A [Citations received in the papers published in four previous years (Y-1, Y-2, Y-3, Y-4)]}}{\text{B [Number of papers published in those same years (Y-1, Y-2, Y-3, Y-4)]}}$$

- \*-**Papers**: articles, reviews, conference papers, book chapters and data papers
- \*-A **idata paper** is a peer reviewed document describing a dataset, published in a peer reviewed journal

## CiteScore 2019 methodology

CiteScore 2019 counts the citations received in 2016-2019 to articles, reviews, conference papers, book chapters and data papers published in 2016-2019, and divides this by the number of publications published in 2016-2019.



Want to learn more? Visit [Citescore FAQ](#)

CiteScoreTracker 2020 uses the same methodology with citations based on the latest 2020 data.

## Frequency

	CiteScore	CiteScoreTracker
Calculated	Annually	12 times per year
Updates	None	Monthly

## 4-year publication window

## Publication types



# Sources

**Title** ▼ Enter title Find sources

Title:  ×

**i** Improved Citescore ×

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### Filter refine list

### Display options

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- Counts for 4-year timeframe
- No minimum selected

1 result

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All ▼

View metrics for year: 2019 ▼

Source title <span>↓</span>	CiteScore <span>↓</span>	Highest percentile <span>↓</span>	Citations 2016-19 <span>↓</span>	Documents 2016-19 <span>↓</span>	% Cited <span>↓</span>
<input type="checkbox"/> <b>Koomesh</b> <i>Open Access</i>	0.8	51% 254/529 General Medicine	364	450	38



## Source details

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### Koomesh

Open Access

Scopus coverage years from 2006 to Present

Publisher: Semnan University

ISSN: 1608-7046

Subject area: Medicine: General Medicine

Source type: Journal

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CiteScore 2020

0.7



SJR 2020

0.176



SNIP 2020

0.271



# Source details

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## IIOAB Journal

Scopus coverage years: from 2010 to 2016

(coverage discontinued in Scopus)

Publisher: Institute of Integrative Omics and Applied Biotechnology (IIOAB)

ISSN: 0976-3104

Subject area: Immunology and Microbiology: Applied Microbiology and Biotechnology

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CiteScore 2015

0.32



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SJR 2018

0.111



SNIP 2018

0.148





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