



دانشگاه علوم پزشکی همدان
واحد توسعه تحقیقات بالینی بیمارستان بعثت

(راهبردهای انتخاب مجله مناسب جهت انتشار مقاله)

مدرس: نسیم انصاری

کارشناس ارشد کتابداری و اطلاع رسانی پزشکی

کتابدار پژوهشی واحد تحقیقات بالینی بیمارستان بعثت

N.ansari4171@gmail.com

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	Title	Publisher	ISSN	Country	Status	Serial Type	Format
<input type="checkbox"/>	Neurology	Lippincott Williams & Wilkins	0028-3878	United States	Active	Journal	Print
<input type="checkbox"/>	Neurology	Lippincott Williams & Wilkins	1526-632X	United States	Active	Journal	Online
<input type="checkbox"/>	Neurology	Lippincott Williams & Wilkins		United States	Active	Journal	Microform
<input type="checkbox"/>	Neurology	Lippincott Williams & Wilkins		United States	Active	Journal	Email

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Search Results

neurology

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Related Titles

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Lists

Marked Titles (0)

Search History

NEUROLOGY - (378)

Basic Description

Title	Neurology
ISSN	0028-3878
Publisher	Lippincott Williams & Wilkins
Country	United States
Status	Active
Start Year	1951
Frequency	48 times a year
Language of Text	Text in: English
Refereed	Yes
Abstracted / Indexed	Yes
Serial Type	Journal
Content Type	Academic / Scholarly
Format	Print
Website	http://www.neurology.org

- ▶ Subject Classifications
- ▶ Additional Title Details
- ▶ Publisher & Ordering Details
- ▶ Price Data
- ▶ Online Availability
- ▶ Abstracting & Indexing
- ▶ Other Availability
- ▶ Demographics

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 - **Biological Abstracts (Online)**
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 - **Allied and Complementary Medicine Database**
 - **Biological Abstracts (Online)**
 - **CINAHL Complete, 1/1/1999-**
 - **CINAHL Database (Cumulative Index to Nursing & Allied Health Literature), 1/1/1999-**
 - **CINAHL Plus, 1/1/1999-**
 - **MLA International Bibliography (Modern Language Association)**
 - **PsycINFO, 1951-**
- Elsevier BV
 - **BIOBASE**
 - **EMBASE, Priority**
 - **Scopus, 1951-**
- E-psyche
- Europe P M C Funders' Group
 - **Europe PubMed Central, v.70; 2008-v.88(21); May 23, 2017**
- Gale

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Results: 71,961
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You searched for: PUBLICATION NAME: (neurology) ...More

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Filter results by:

Highly Cited in Field (101)

Sort by: Date Times Cited Usage Count Relevance More

Page 1 of 7,197

Select Page Print Email 5K Save to Other File Formats Add to Marked List Citation Report feature not available. [?] Analyze Results

1. **Precious SMA natural history data A benchmark to measure future treatment successes**
By: Darras, Basil T.; De Vivo, Darryl C.
NEUROLOGY Volume: 91 Issue: 8 Pages: 337-339 Published: AUG 21 2018
Full Text from Publisher
Times Cited: 0
(from Web of Science Core Collection)
Usage Count
2. **The search for the elusive Bing sign**
By: Davis, Arielle P.; Wettstein, Albert; Swanson, Phillip D.; et al.
NEUROLOGY Volume: 91 Issue: 8 Pages: 354-356 Published: AUG 21 2018
Full Text from Publisher
Times Cited: 0
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Filter results by:

- Highly Cited in Field (101)
- Hot Papers in Field (4)

Sort by: Date

- Select P
- 1.
- 2.
- 3.

NEUROLOGY

Impact Factor
7.609 8.515
2017 5 year

JCR Category	Rank in Category	Quartile in Category
CLINICAL NEUROLOGY	13 of 197	Q1

Data from the 2017 edition of Journal Citation Reports

Publisher
LIPPINCOTT WILLIAMS & WILKINS, TWO COMMERCE SQ, 2001 MARKET ST, PHILADELPHIA, PA 19103 USA

ISSN: 0028-3878
eISSN: 1526-632X

Research Domain
Neurosciences & Neurology

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Page 1 of 7,197

Citation Report feature not available. [?]

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Times Cited: 0
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Usage Count

Times Cited: 0
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Title Word

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ISSN

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Journal Evaluation

Scope Notes

Journal Lists for Searchable Databases

Web of Science Core Collection

Arts & Humanities Citation Index

Science Citation Index Expanded

Social Sciences Citation Index

جستجوی مجله در پایگاه web of science

ANNALS OF INDIAN ACADEMY OF NEUROLOGY

Quarterly ISSN: 0972-2327

WOLTERS KLUWER MEDKNOW PUBLICATIONS, WOLTERS KLUWER INDIA PVT LTD , A-202, 2ND FLR, QUBE, C T S NO 1498A-2 VILLAGE MAROL, ANDHERI EAST, MUMBAI, INDIA, 400059

Coverage ▾

[Science Citation Index Expanded](#)

ANNALS OF NEUROLOGY

Monthly ISSN: 0364-5134

WILEY, 111 RIVER ST, HOBOKEN, USA, NJ, 07030-5774

Coverage ▾

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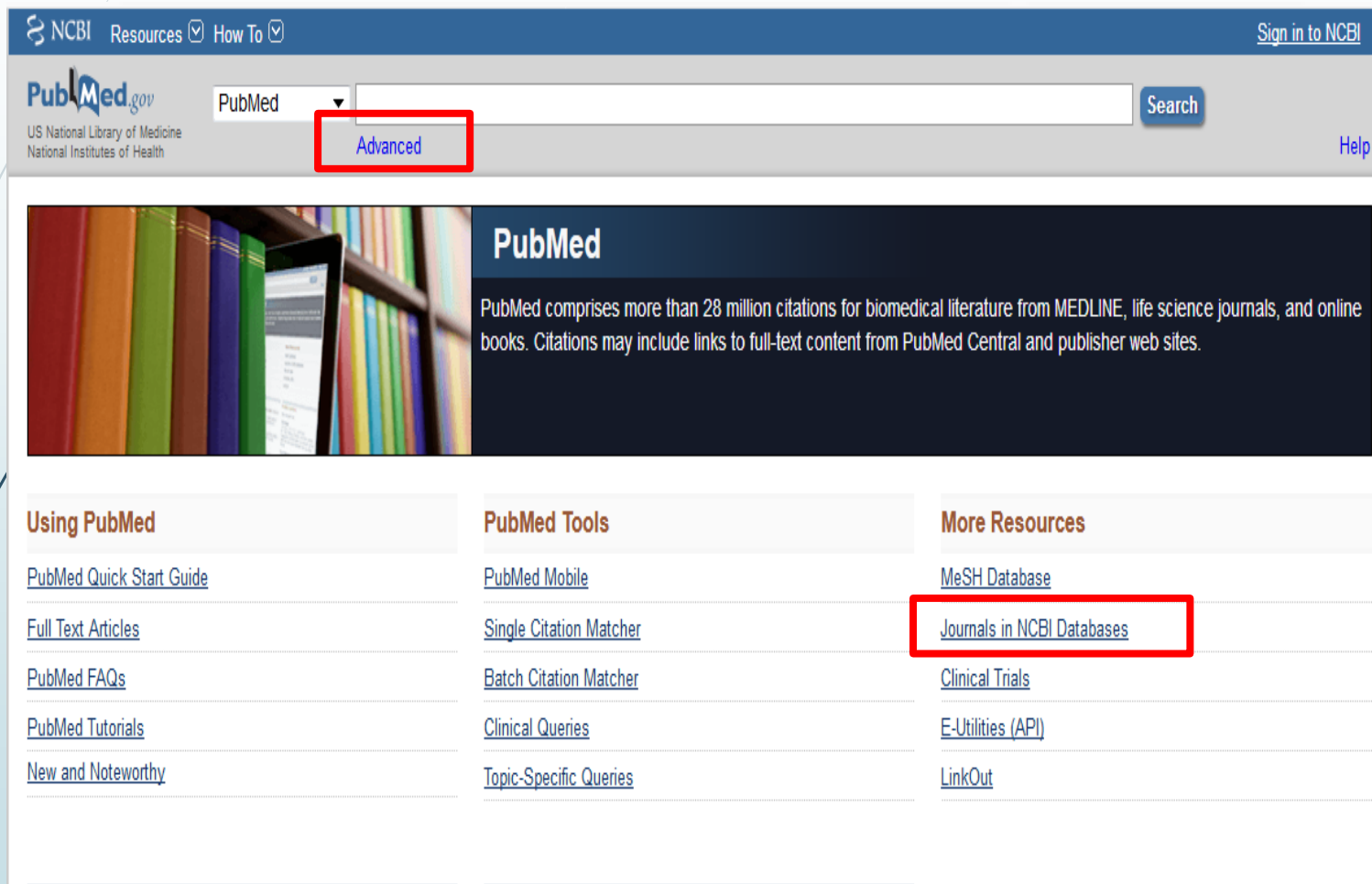
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The main content area features a banner with a bookshelf image and a tablet. The text reads: 'PubMed comprises more than 28 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.'

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"The Journal of comparative neurology"[Journal]

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Search results

Items: 1 to 20 of 17428 << First < Prev Page 1 of 872 Next > Last >>

[Whole brain imaging reveals distinct spatial patterns of amyloid beta deposition in three mouse models of Alzheimer's disease.](#)
1. Whitesell JD, Buckley AR, Knox JE, Kuan L, Graddis N, Pelos A, Mukora A, Wakeman W, Bohn P, Ho A, Hirokawa KE, Harris JA.
J Comp Neurol. 2018 Oct 12. doi: 10.1002/cne.24555. [Epub ahead of print]
PMID: 30311654

[MIDLINE THALAMIC INPUTS TO THE AMYGDALA: ULTRASTRUCTURE AND SYNAPTIC TARGETS.](#)
2. Amir A, Paré JF, Smith Y, Paré D.

PMID: 30311651

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NCBI Resources How To Sign in to NCBI

NLM Catalog More Resources Help

NLM Catalog: Journals referenced in the NCBI Databases

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neurology

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Journals currently [deposited in PMC](#)

NCBI Resources How To

NLM Catalog NLM Catalog

Full

The Journal of comparative neurology

Author(s): Wistar Institute of Anatomy and Biology
NLM Title Abbreviation: J Comp Neurol
ISO Abbreviation: J. Comp. Neurol.
Title(s): The Journal of comparative neurology.
Other Title(s): Journal of comparative neurology (1911)
J COMP NEUROL
J. Comp. Neur.
Continues: [Journal of comparative neurology and psychology ISSN 0092-7015](#)
Publication Start Year: 1911
Frequency: Eighteen no. per year
Country of Publication: United States
Publisher: Philadelphia Wistar Institute of Anatomy and Biology
Latest Publisher: <2003-> : Hoboken, N.J. : Wiley-Liss
Description: v. illus.
Language: English
ISSN: 0021-9967 (Print)
1096-9861 (Electronic)
0021-9967 (Linking)
Acid-Free: Yes
Coden: JCNEAM
Electronic Links: [http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1096-9861](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1096-9861)
In: Index Medicus: v124n3, June 1965-
MEDLINE: v124n3, June 1965-
PubMed: v124n3, June 1965-
OLDMEDLINE

Current Format Status: Electronic and print, print canceled 2017
Current Indexing Status: Currently indexed for MEDLINE.
Current Subset: Index Medicus
Version Indexed: Electronic
MeSH: Neurology*
Broad Subject Term(s): Neurology
Publication Type(s): Periodicals

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The Journal of comparative neurology



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18,826 document results

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SRCTITLE (the AND journal AND of AND comparative AND neurology)

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Access type ⓘ

Open Access (70) >

Other (18,756) >

Year >

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Autoradiographic and histological evidence of postnatal hippocampal neurogenesis in rats	Altman, J., Das, G.D.	1965	Journal of Comparative Neurology 124(3), pp. 319-335	2273

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Publisher

ISSN

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Ca-A Cancer Journal for Clinicians Link to Full Text	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control Open Access	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534

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Journal of Comparative Neurology

Scopus coverage years: from 1911 to Present

Publisher: Wiley-Blackwell

ISSN: 0021-9967 E-ISSN: 1096-9861

Subject area: [Neuroscience: General Neuroscience](#)

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Visit Scopus Journal Metrics

CiteScore 2017	3.30
SJR 2017	2.207
SNIP 2017	1.063

CiteScore CiteScore rank & trend Scopus content coverage

CiteScore 2017

$$3.30 = \frac{\text{Citation Count 2017}}{\text{Documents 2014 - 2016}^*} = \frac{1,881 \text{ Citations}}{570 \text{ Documents}}$$

*CiteScore includes all available document types

Calculated using data from 30 April, 2018

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CiteScore rank

Category	Rank	Percentile
Neuroscience		
General Neuroscience	#31/111	72nd

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CiteScoreTracker 2018

Last updated on 09 October, 2018
Updated monthly

$$2.07 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}} = \frac{1,186 \text{ Citations to date}}{572 \text{ Documents to date}}$$

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SJR Scimago Journal & Country Rank

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All subject areas Neurology All regions / countries All types 2017

Only Open Access Journals Only SciELO Journals Only WoS Journals Display journals with at least 0 Citable Docs. (3years)

1 - 50 of 154 < >

Title	Type	↓ SJR	H index	Total Docs. (2017)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	
1 Annals of Neurology	journal	5.706 Q1	266	241	729	7563	5507	530	10.20	31.38	

جستجوی مجله در Scimago Journal & Country Rank

SJR Scimago Journal & Country Rank

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Journal of Neurology

Country	Germany - IIII SIR Ranking of Germany	118
Subject Area and Category	Medicine Neurology (clinical) Neuroscience Neurology	
Publisher	Dr. Dietrich Steinkopff Verlag	H Index
Publication type	Journals	
ISSN	03405354	

جستجوی مجله از سامانه منبع یاب

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جستجوی پیشرفته

جستجوی ساده

Journal/Book Title Author ISSN/ISBN Publisher Indexed in

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بازنشانی جستجو



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مرکز توسعه و هماهنگی اطلاعات و انتشارات علمی

تعداد نتایج: ۸۸۴۰۲ 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	Oncology Hematology	Wiley, ProQuest	244.585	Q1	130.47	Q1	137	ISI, Scopus, PubMed, Embase	
2	New England Journal of Medicine ISSN/ISBN: 0028-4793, 1533-4406	Internal Medicine General Medicine	ProQuest	79.258	Q1	14.75	Q1	902	ISI, Scopus, PubMed, Embase	
3	The Lancet ISSN/ISBN: 0140-6736, 1474-547X	Internal Medicine General Medicine	ClinicalKey, Elsevier, ProQuest	53.254	Q1	8.60	Q1	670	ISI, Scopus, PubMed, Embase	

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View subject category

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View journal changes

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Journal Search

SCIENCE CITATION INDEX EXPANDED - MEDICINE, GENERAL & INTERNAL - JOURNAL LIST

Total journals: 157 · Journals 1-10 (of 157)



Format for print

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Bimonthly ISSN: 1784-3286

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2017



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Display journals with at least 0

Citable Docs. (3years)



Apply



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1 - 50 of 34171



Title	Type	↓ SJR	H index	Total Docs. (2017)	Total Docs. (3years)	Total Refs.	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc.	
1 CA - A Cancer Journal for Clinicians	journal	61.786 Q1	137	43	130	3160	16834	109	198.90	73.49	
2 Nature Reviews Genetics	journal	34.896 Q1	307	108	429	7108	7296	167	38.94	65.81	

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راهنما

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



سامانه منبع یاب

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 معاونت تحقیقات و فناوری
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تعداد نتایج: ۸۸۴۰۲ تصویر جلد: نوع: همه مجله کتاب راهنما دسترسی: همه مشترک رایگان غیر مشترک

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	Oncology Hematology	Wiley, ProQuest	244.585	Q1	130.47	Q1	137	ISI, Scopus, PubMed, Embase	
2	New England Journal of Medicine ISSN/ISBN: 0028-4793, 1533-4406	Internal Medicine General Medicine	ProQuest	79.258	Q1	14.75	Q1	902	ISI, Scopus, PubMed, Embase	
3	The Lancet ISSN/ISBN: 0140-6736, 1474-547X	Internal Medicine General Medicine	ClinicalKey, Elsevier, ProQuest	53.254	Q1	8.60	Q1	670	ISI, Scopus, PubMed, Embase	

مقایسه مجلات در حیطه های موضوعی مختلف

۱- Quartile (چارک ها)


۲- SNIP (از طریق journalindicators.com/indicators)

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- NEUROIMAGING
- NEUROSCIENCES
- NUCLEAR SCIENCE & ...

Select JCR Year

2017

Select Edition

- SCIE
- SSCI

Open Access

- Open Access

Category Schema

Web of Science

JIF Quartile

- Q1
- Q2
- Q3
- Q4

<input type="checkbox"/>	12	NATURE REVIEWS GENETICS	35,680	41.465	0.09430
<input type="checkbox"/>	13	SCIENCE	645,132	41.058	1.12716
<input type="checkbox"/>	14	CHEMICAL SOCIETY REVIEWS	125,900	40.182	0.27569
<input type="checkbox"/>	15	NATURE MATERIALS	92,291	39.235	0.19500
<input type="checkbox"/>	16	Nature Nanotechnology	57,369	37.490	0.17063
<input type="checkbox"/>	17	LANCET ONCOLOGY	44,961	36.418	0.13644
<input type="checkbox"/>	18	REVIEWS OF MODERN PHYSICS	47,289	36.367	0.05455
<input type="checkbox"/>	19	NATURE BIOTECHNOLOGY	57,510	35.724	0.16146
<input type="checkbox"/>	20	NATURE REVIEWS MOLECULAR CELL BIOLOGY	43,667	35.612	0.09554

InCites Journal Citation Reports

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NEUROLOGY

ISSN: 0028-3878

eISSN: 1526-632X

LIPPINCOTT WILLIAMS & WILKINS

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USA

TITLES

ISO: Neurology

JCR Abbrev: NEUROLOGY

LANGUAGES

English

CATEGORIES

CLINICAL NEUROLOGY - SCIE

PUBLICATION FREQUENCY

48 issues/year

[Go to Journal Table of Contents](#)
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[Current Year](#)
[All years](#)

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2017 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.

Journal Impact Factor Trend 2017

[Printable Version](#)

Citation distribution 2017

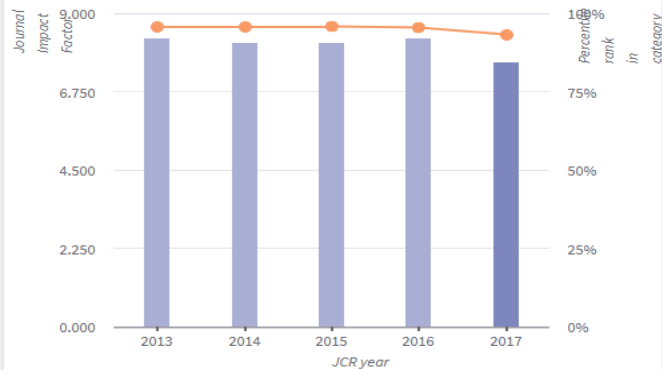
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Journal Impact Factor Trend 2017

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7.609

2017 Journal Impact Factor



■ JIF — CLINICAL NEUROLOGY

Citation distribution 2017

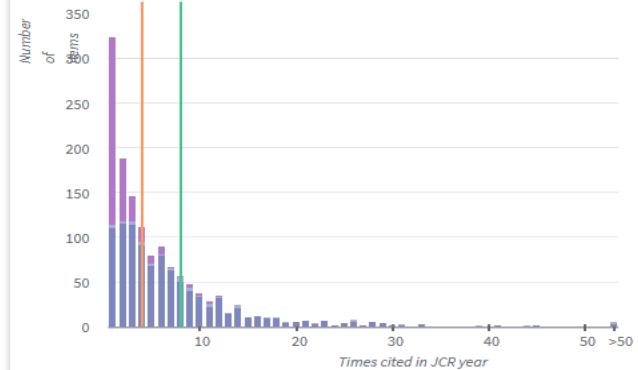
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4

Article citation median

8

Review citation median



■ articles ■ reviews ■ other
 | article citation median | review citation median

Journal Impact Factor Calculation

$$\text{2017 Journal Impact Factor} = \frac{8,530}{1,121} = 7.609$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2017 to items published in 2015 (4555) + 2016 (3975)}}{\text{Number of citable items in 2015 (502) + 2016 (619)}} = \frac{8,530}{1,121}$$

Journal Impact Factor contributing items

[Show all](#)

Citable items in 2016 and 2015 (1,121)

Citations in 2017 (8,530)

TITLE	CITATIONS COUNTED TOWARDS JIF
-------	-------------------------------

Key Indicators 2017



Year	2017	5 Year Impact Factor	8.515	Cited Half-Life	>10.0	Article Influence Score	3.102	Average JIF Percentile	93.655
Total Cites	88,493	Immediacy Index	1.994	Citing Half-Life	6.6	% Articles in Citable Items	95.46		
Journal Impact Factor	7.609	Citable Items	529	Eigenfactor Score	0.11553	Normalized Eigenfactor	13.46510		
Impact Factor Without Journal Self Cites	7.180								

[Source data](#)

Click [here](#) to view Rank, Cited Journal Data, Citing Journal Data, Box Plot, and Journal Relationships

Journal source data 2017 ⓘ

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2017 (A)	505	24	529	680	43%
Number of References (B)	15,223	1,123	16,346	3,661	81%
Ratio (B/A)	30.1	46.8	30.9	5.4	

بررسی Quartile (چارک ها) در اسکوپوس

The screenshot shows the homepage of the Scimago Institutions Rankings (SJR) website. The page has a dark blue header with the text "also developed by scimago:" and the Scimago logo (a stylized building icon) followed by "SCIMAGO INSTITUTIONS RANKINGS". Below the header is a navigation menu with links for "Journal Rankings", "Country Rankings", "Viz Tools", "Help", and "About Us". The main content area has a light blue background and features the text "SJR" in large, bold letters, followed by "Scimago Journal & Country Rank". At the bottom of the main content area is a search bar with the placeholder text "Enter Journal Title, ISSN or Publisher Name" and a magnifying glass icon.

بررسی Quartile (چارک ها) در اسکوپوس

CA - A Cancer Journal for Clinicians

Country [United States](#) -  [SJR Ranking of United States](#)

Subject Area and Category [Medicine](#)
[Hematology](#)
[Oncology](#)

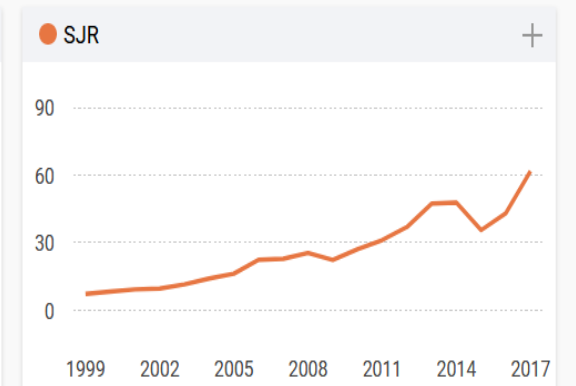
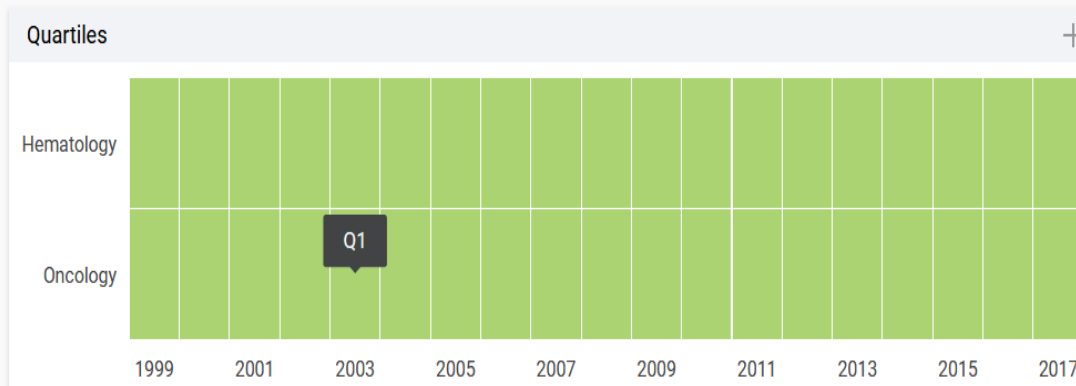
Publisher [Wiley-Blackwell](#)

Publication type Journals

ISSN 0007-0025, 1544-4020

137

H Index



شاخص های ارزیابی مجلات

Impact Factor (ضریب تاثیر): میانگین استنادهایی است که مقالات منتشر شده در یک مجله در یک دوره دو ساله می گیرد.

IF مجله در سال ۲۰۱۷ برابر است با :

$$\frac{\text{تعداد استنادهای دریافت شده توسط مقالات منتشر شده در شماره های مجله در سال ۲۰۱۶ و ۲۰۱۵}}{\text{تعداد مقالات منتشر شده توسط همان مجله در سال ۲۰۱۶ و ۲۰۱۵}}$$

: Self citation

خود استنادی: یک مقاله در مجله به مقاله ای در شماره های قبلی همان مجله که منتشر شده استناد میکند.

:Immediacy index

شاخص فوریت: چقدر مقالات مجله به سرعت استناد دریافت می کند و مورد توجه است.

: Cited Half-life

نیمه عمر استنادی: سرعت قدیمی شدن اطلاعات چقدر است؟ (هرچه نیمه عمر استناد بیشتر، شانس دریافت استناد بیشتر)

:Citing Half-life

نیمه عمر استناد دهی درجه کهنگی و یا تازگی رفرنس های مقالات مجله چقدر است؟ (هر چه کمتر بهتر است)

:Eigen factor

تاثیر مجله را در ایجاد مجلات دیگر به طور غیر مستقیم بررسی می کند(اثر مقاله را در مطالعات نسل های بعد حتی بدون استناد به مقالات مجله مربوط بررسی می کند)

:Article influence

تاثیر مقالات مجله در دنیا چقدر است؟ مقالات مجله در سطح جهان کجا قرار دارد؟(میانگین جهانی ۱ است. پس مجله چند برابر میانگین جهانی در دنیای علم تاثیر دارد؟)

شاخص های ارزیابی مجلات

SJR

علاوه بر تعداد استنادهای دریافتی مقالات مجله ، وزن و اعتبار مجلات که به مقالات استناد کرده اند نیز در نظر گرفته می شود(پرستیژ مجلات استفاده کننده)

IPP

میانگین استنادهای دریافتی مقالات یک مجله در یک دوره سه ساله

SNIP

ضریب تاثیر مجله در دوره سه ساله

پتانسیل استنادی در حوزه موضوعی مربوط

پتانسیل استنادی:

محاسبه بر اساس منابع مقالات چاپ شده در مجله و تعداد مقاله چاپ شده در آن مجله
ضریب تاثیر نرمال شده مجله به ازای هر مقاله بر اساس رشته (وزن دهی تعداد استناد به یک مجله بر اساس تعداد استناد در حیطه تخصصی مجله در پایگاه)
پس SNIP امکان مقایسه مجلات در حیطه های مختلف با هم را فراهم می آورد.

معیارهای انتخاب یک مجله مناسب (از نظر اعتبار و سرعت و سهولت پذیرش مقالات)

- ۱- ترتیب انتشار مجله یا تعداد شماره های مجله در هر سال (نشان دهنده تعداد ورودی مقاله)
(هرچه فاصله زمانی چاپ دو شماره متوالی در یک مجله کمتر پس زمان داوری مقالات کمتر و سرعت بررسی آن بالاتر و در نتیجه افزایش ارجاع به مقاله یا Citation)
توجه به تعداد مقاله های چاپ شده در هر شماره (به عنوان مثال هفته نامه ای که در هر شماره ۳ یا ۴ مقاله چاپ می کند با ماهنامه ای که در هر شماره ۱۲ مقاله چاپ می کند تفاوت چندانی نخواهد داشت).
- ۲- Scope مجله (تناسب بین اهداف کلی مجله و محتوای مقاله)
✓ بررسی محتوای مقاله های چاپ شده در شماره های قبلی مجله
✓ رجوع به قسمت **about us** در سایت مجله. (تشخیص عناوین و موضوعات هر مجله برای چاپ)
۳- اعتبار علمی پایگاه ایندکس کننده مجله (ISI, Pubmed, Scopus, ISC,)
✓ مجلات تازه نمایه شده در ISI که تا ۳ سال از عضویت آنها نگذرد IF ندارند پس پذیرش مقاله ساده تر است.
✓ مجلات ایرانی نمایه شده در ISI ورودی مقاله بالا دارند پس پذیرش مقاله سخت تر است. تجربه نشان داده در شرایط مساوی در مجلات غیر ایرانی پذیرش راحت تر است.
✓ به علت دریافت هزینه چاپ در مجلات دسترسی آزاد، مقالات سریعتر پذیرش می شوند (PubMed central)

معیارهای انتخاب یک مجله مناسب (از نظر اعتبار و سرعت و سهولت پذیرش مقالات)

۴- رتبه بندی مجله در پایگاه ایندکس کننده

- ✓ (در ISI رتبه بندی بر اساس ضریب تاثیر IF و در Scopus رتبه بندی بر اساس SNIP)
- ✓ بررسی از طریق چارک ها به دلیل متفاوت بودن ارزش ضریب تاثیر بر اساس طبقه بندی موضوعی مجلات (ضریب تاثیر در حیطه موضوعی را باید در نظر گرفت)

۵- هزینه ارسال مقاله به مجله

ارسال مقاله به مجلات APC (Article Processing Charge Journals)

هزینه انتشار مقاله را از نویسندگان دریافت می کنند ولی دریافت مقالات برای خوانندگان رایگان می باشد)

- ✓ قرار گرفتن نتایج در اختیار تعداد بیشتری از محققان

- ✓ افزایش تعداد استناد به مقاله

۶- زبان مجله (مجلات دو زبانه ورودی مقاله کمتر دارند پس پذیرش ساده تر است)

معیارهای انتخاب یک مجله مناسب (از نظر اعتبار و سرعت و سهولت پذیرش مقالات)

- ۷- عدم اکتفا به یک حیطة در صورت چند حیطة بودن مقاله (مجله حیطة تخصصی را در نظر نگیرید بلکه مجلات سایر حیطة های مقاله را نیز در نظر داشته باشید)
- ۸- مجلات عمومی (عمومی بودن حیطة آن) مانند مجلات مربوط به کشورهای خاص (به علت گسترده بیشتر موضوعی پذیرش مقاله راحت تر است)
- ۹- سابقه مجله (مجلاتى که مقاله شما و همکارانتان را چاپ کرده اند مقالات بعدی شما را راحت تر می پذیرند)
- ۱۰- اطلاعات ارائه شده توسط مجله و یا تجربه سایر همکاران در زمینه درصد رد مقاله، زمان انتظار برای پذیرش یا رد مقاله

<http://www.medsciediting.com/>

ابزاری برای آگاهی از ضریب تاثیر، میزان رد شدن مقالات، سرعت داوری برای سهولت چاپ مقاله در مجلات مختلف است.

یافتن مجله مناسب جهت چاپ مقاله (Journal finder):

1. EndNote manuscript matcher
2. استفاده از Journal finder از طریق آدرس <http://Journalfinder.elsevier.com>
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4. استفاده از JANE از طریق آدرس <http://jane.biosemantics.org>

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Match Score		JCR Impact Factor		Journal	Similar Articles		
		Current Year	5 Year				
		0.813 2017	0.892 5 Year	FACIAL PLASTIC SURGERY	1	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>
Top Keyword Rankings <ul style="list-style-type: none"> nasal deformities extended spreader grafts cartilaginous dorsum dorsum dynamic adjustable rotational tip graft medial crural strut graft external appearance anatomical abnormalities 				JCR Category SURGERY	Rank in Category 172/200	Quartile in Category Q4	
				Publisher: 333 SEVENTH AVE, NEW YORK, USANY 10001 ISSN: 0736-6825 eISSN: 1098-8793			
		1.536 2017	1.675 5 Year	ANNALS OF PLASTIC SURGERY	0	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>
		0.772 2017	0.861 5 Year	JOURNAL OF CRANIOFACIAL SURGERY	0	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>
		-	- 5 Year	INTERNATIONAL JOURNAL OF SURGERY CASE REPORTS	0	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>
		2.475 2017	3.014 5 Year	 SENSORS	0	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>
		2.617 2017	2.698 5 Year	IEEE SENSORS JOURNAL	0	Was this helpful? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	Submit >> Journal Information >>

(Journal finder):

<http://Journalfinder.elsevier.com>

ELSEVIER

Paper title

son of subcutaneous insulin aspart and intravenous regular insulin for the treatment of mild and moderate diabetic ketoacidosis in pediatric p

Paper abstract

Purpose To compare the safety/efficacy of intermittent subcutaneous rapid-acting insulin **aspart** with the standard low-dose intravenous infusion protocol of regular insulin for treatment of pediatric **diabetic ketoacidosis**.
Methods For a prospective randomized-controlled clinical trial on 50 children/adolescents with mild/moderate **diabetic ketoacidosis**, the diagnostic criteria for **ketoacidosis** included: blood glucose level >250 mg/dl, **ketonuria** >+, venous pH <7.3 and/or bicarbonate <15 mEq/l. Data collected: age, sex, clinical/laboratory parameters including blood sugar, arterial blood gases, urine ketones, severity of **diabetic ketoacidosis**, amount of insulin administered to correct acidosis, time to recover from **diabetic ketoacidosis**, number of days of hospitalization, and complications. Patients were randomly assigned to intervention (subcutaneous) and control (intravenous) groups. Controls received 0.05–0.1 unit/kg/hour intravenous regular insulin infusion until resolution of **diabetic ketoacidosis** and stayed in the intensive care unit. Interventions received 0.15 unit/kg subcutaneous insulin **aspart** every two hours and stayed in regular medical ward.
Results From 50 children (age 2–17 years), 56% (28) were females, and 48% (24) had established-type I diabetes. Intervention and control groups had similar baseline clinical/laboratory findings. Average age (years) was 8.6 ± 0.8 for intervention and 8.86 ± 0.7 for control group ($p = 0.4$) with 64% having moderate **diabetic ketoacidosis**. The mean total-dose of insulin units needed for treatment of **diabetic ketoacidosis** in intervention (subcutaneous insulin **aspart**) was lower than controls (intravenous regular insulin) ($p < 0.001$). No mortality/serious events happened. Three **diabetic ketoacidosis** recurrences among interventions and one among controls occurred.
Conclusions To manage mild/moderate **diabetic ketoacidosis** in children/adolescents, subcutaneous rapid-acting insulin **aspart** is an alternative to intravenous infusion of regular insulin. Subcutaneous insulin treated moderate **DKA** with faster recovery/shorter hospital stay

Fields of research

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

- | | | |
|--|--|--|
| <input type="checkbox"/> Agriculture ↗ | <input type="checkbox"/> Economics ↗ | <input type="checkbox"/> Materials Science and Engineering ↗ |
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ELSEVIER

Search results (10)

Journal title **Sort by Match** Impact Factor CiteScore Open access Review speed Acceptance Production speed

Diabetes Research and Clinical Practice

[More metrics details](#) [Scope and information](#)

2.548	3.52	5 weeks	22 %	2 weeks	Optional	12 Months	\$ 3,200	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Canadian Journal of Diabetes

[More metrics details](#) [Scope and information](#)

2.193	1.64	6 weeks	31 %	14 weeks	Optional	12 Months	\$ 3,300	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

The Journal of Emergency Medicine

[More metrics details](#) [Scope and information](#)

1.207	0.94	12 weeks	25 %	10 weeks	Optional	12 Months	\$ 2,500	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Primary Care Diabetes

[More metrics details](#) [Scope and information](#)

1.702	1.8	9 weeks	20 %	4 weeks	Optional	12 Months	\$ 3,150	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Diabetes & Metabolic Syndrome: Clinical Research & Reviews

[More metrics details](#) [Scope and information](#)

-	2.25	4 weeks	61 %	1 weeks	Optional	12 Months	\$ 3,000	More info	Submit paper
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

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Manuscript title

Comparison of subcutaneous insulin aspart and intravenous regular insulin for the treatment of mild and moderate diabetic ketoacidosis in pediatric patient

Manuscript text

0.15 unit/kg subcutaneous insulin aspart every two hours and stayed in regular medical ward. Results From 50 children (age 2–17 years), 56% (28) were females, and 48% (24) had established-type I diabetes. Intervention and control groups had similar baseline clinical/laboratory findings. Average age (years) was 8.6 ± 0.8 for intervention and 8.86 ± 0.7 for control group ($p = 0.4$) with 64% having moderate diabetic ketoacidosis. The mean total-dose of insulin units needed for treatment of diabetic ketoacidosis in intervention (subcutaneous insulin aspart) was lower than controls (intravenous regular insulin) ($p < 0.001$). No mortality/serious events happened. Three diabetic ketoacidosis recurrences among interventions and one among controls occurred. Conclusions To manage mild/moderate diabetic ketoacidosis in children/adolescents, subcutaneous rapid-acting insulin aspart is an alternative to intravenous infusion of regular insulin. Subcutaneous insulin treated moderate DKA with faster recovery/shorter hospital stay

Subject area

Medicine & Public Health

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Minimum impact factor

2

Minimum acceptance rate

50

Maximum time to first decision

20

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SN Comprehensive Clinical Medicine



-
Impact factor

-
First decision (average)

-
Acceptance rate



Endocrine



3.179
Impact factor

22 days
First decision (average)

30%
Acceptance rate



Journal of Diabetes & Metabolic Disorders



-
Impact factor

-
First decision (average)

-
Acceptance rate



Diabetology International



-
Impact factor

26 days
First decision (average)

62%
Acceptance rate





Thank you