

به نام خالق هستی

**KUMS**

Kermanshah University  
Of Medical Sciences



# CITATION DATABASES

**CENTRAL LIBRARY, KUMS**  
**FARIDEH AKBARZADEH**  
**2016**

## اهداف کارگاه

- ✓ اطلاع رسانی و معرفی انواع منابع الکترونیکی موجود و پایگاههای اطلاعاتی
- ✓ ارتقاء سطح آشنایی با پایگاه های استنادی
- ✓ کاهش اضطراب کتابخانه ای کاربران در برخورد با منابع اطلاعاتی خصوصاً منابع الکترونیکی
- ✓ ارتقاء سطح مهارت اطلاع یابی بعنوان جزئی از مهارت پژوهشی و سواد اطلاعاتی فرد

## برنامه کارگاه امروز

- ✓ پایگاه های استنادی WOS, scopus
- ✓ معرفی پایگاه های ارائه کننده مولتی مدیاها
- ✓ معرفی پایگاه های کتابها و ژورنالهای الکترونیکی



# Database Citation

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



# Web of Science (Now Thomson Reuter ISI)

- Covers around 11,000 journal titles and 110,000 conference proceedings & also 200 book series divided between SCI, SSCI and A&HCI.
- Over 40 million records!
- Electronic back files available to 1900 for SCI and mid- 50s for SSCI and mid-70s for A&HCI.
- Very good coverage of sciences; patchy on “softer” sciences, social sciences and arts and humanities.
- Full coverage of citations.

## **The Web of Science™ Platform Citation Indexes**

Web of Science™ Core Collection

BIOSIS Citation Index<sup>SM</sup>

Chinese Science Citation Database<sup>SM</sup>

Data Citation Index<sup>SM</sup>

Russian Science Citation Index

SciELO Citation Index

### **Product Databases**

Biological Abstracts ®

BIOSIS Previews®

Current Contents Connect<sup>SM</sup>

CABI: CAB Abstracts and Global Health®

FSTA® - the food science resource help

Inspec®

KJD-Korean Journal Database

MEDLINE®

Zoological Records®

### **Derwent Innovations Index**

You can view records in the *Derwent Innovations Index* from within the new platform and user interface but this particular product runs on its own search engine.

# New Features WOS

**Russian Science Citation Index** contains records of articles from the Scientific Electronic Library eLIBRARY.RU, which is the largest Russian information portal in the field of science, technology, medicine and education.

**Emerging Sources Citation Index (ESCI)** -- 2015-present. This index contains records of articles from journals not yet covered by Science Citation Index Expanded (SCI-EXPANDED), Social Sciences Citation Index (SSCI) or Arts & Humanities Citation Index (A&HCI). These journals have been evaluated by journal selection editors at Thomson Reuters.

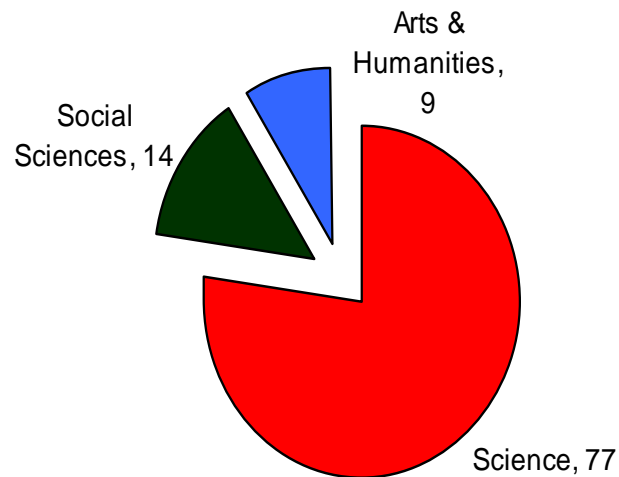


# Scopus

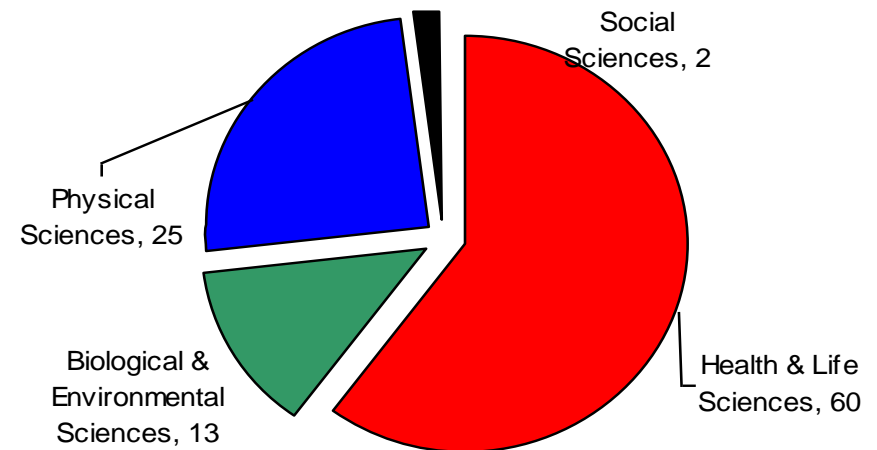
More than 60 million records in Scopus, which includes:  
Over 21,500 peer-reviewed journals, of which more than 4,200 are full open access (see the [Scopus Source List](#))  
Over 360 trade publications  
Articles-in-press (i.e., articles that have been accepted for publication) from more than 5,000 international publishers, including Cambridge University Press, the Institute of Electrical and Electronics Engineers (IEEE), Nature Publishing Group, Springer, Wiley-Blackwell and, of course, Elsevier.  
100% medline

# WoS and Scopus: Subject Coverage (% of total records)

## SCOPUS



## WoS



Google Scholar ?

## System Requirements

### ISI

#### **Windows® Operating Systems & Browsers**

Windows XP (Basic Support)

Windows 7 (Recommended)

Internet Explorer 8 (Basic Support)

Internet Explorer 11 (Recommended)

Firefox 38

Chrome 43.

#### **Macintosh® Operating Systems & Browsers**

Mac OS X10.9 (Recommended)

Safari 7

Firefox 38

Thomson Reuters does not support beta versions of any Web browser.

#### **Note for Windows XP Users of Internet Explorer 8**

### SCOPUS

Microsoft® Windows operating systems

Microsoft Internet Explorer

Mozilla Firefox

Google Chrome

#### **Notes**

Scopus does not support beta or test versions of the browsers.

Other browsers and operating systems may also be able to access Scopus e functionality; however, the Elsevier E-Helpdesk cannot provide expert advice or technical support to solve problems you may encounter when using these systems.

# Search Operators

	ISI	SCOPUS
<b>Boolean Operators</b>	AND, OR, NOT	AND, OR, NOT
<b>Proximity Operators</b>	<p><b>NEAR/n</b> to find records containing all terms within a certain number of words (n) of each other (stress NEAR/3 sleep)</p> <p><b>SAME</b> in an Address search to find terms in the same line of the address (Tulane SAME Chem)</p>	<p><b>PRE/n</b> "precedes by". Where the first term in the search must precede the second by a specified number of terms (n).</p> <p><b>W/n</b> "within". Where the terms in the search must be within a specified number of terms (n). Either word may appear first</p>
<b>Use of Parentheses</b>	(cadmium AND gill*)	(ship* PRE/0 channel)
<b>Phrase searching</b>	"energy conservation" finds records containing the exact phrase energy conservation.	enclose the phrase in <b>braces</b> : {oyster toadfish} enclose the terms in double <b>quotation marks</b> : "cell behaviour".
<b>wildcards</b>	<p>* = zero to many characters</p> <p>? = one character</p> <p>\$ = zero or one character</p>	<p>*=Replace multiple characters anywhere in a word. The asterisk replaces 0 or more characters</p> <p>?=Replace a single character anywhere in a word</p>

# Search fields

ISI		SCOPUS	
Topic	Address	First Author	ISSN
Title	Organizations-Enhanced	Source Title	CODEN
Author	Conference	Article Title	DOI
Author Identifiers	Language	Abstract	References
Group Author	Document Type	Keywords	Conference
Editor	Funding Agency	Affiliation	Article Title, Abstract, Keywords, Authors
Publication Name	Grant Number	Affiliation Name	Chemical Name
DOI	Accession Number	Affiliation City	CAS Number
Year Published	Pubmed ID	Affiliation Country	Authors
		Language	

# Homepage WOS

## Basic Search

Example: oil

AND

AND

Basic Search

Author Search

Cited Reference Search

Advanced Search

Example: oil spill\* mediterranean

+ Add Another Field | Reset Form

Topic

Title

Author

Author Identifiers

Group Author

Editor

Publication Name

DOI

Year Published

Address

Search

اضافه کردن ردیف جستجو

## TIMESPAN

All years

From 1983 to 2016

محدودیت زمان

MORE SETTINGS

تنظیمات بیشتر

MORE SETTINGS

## ▼ MORE SETTINGS

تنظیمات بیشتر

### Web of Science Core Collection: Citation Indexes

- Science Citation Index Expanded (SCI-EXPANDED) --1983-present
- Social Sciences Citation Index (SSCI) --1983-present
- Conference Proceedings Citation Index- Science (CPCI-S) --1990-present
- Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present
- Emerging Sources Citation Index (ESCI) --2015-present

*Data last updated: 2016-07-22*

### Auto-suggest publication names

On

1 field (Topic)

3 fields (Topic, Author, Publication Name)

1 field (Topic)

(To save these permanently, [sign in](#) or [register](#).)

(To save these permanently, [sign in](#) or [register](#).)

Search

Web of Science™ Core

Enter Author Name

Select Research Domain

Current selection(s): rahimi z' (127)

Previous

Author Search

Select the research domains associated with the author (optional)

Research Domain	Record Count
<input type="checkbox"/> All Research Domains	127
<input type="checkbox"/> @ LIFE SCIENCES BIOMEDICINE	101
<input type="checkbox"/> @ PHYSICAL SCIENCES	17
<input type="checkbox"/> @ SOCIAL SCIENCES	2
<input type="checkbox"/> @ TECHNOLOGY	16

Previous

<input type="checkbox"/> JUNDISHAPUR HLTH DEV CO	1
<input type="checkbox"/> JUNDISHAPUR UNIV MED SCI	1
<input checked="" type="checkbox"/> KERMANSHAH MED UNIV	1
<input type="checkbox"/> KERMANSHAH UNIV	1
<input checked="" type="checkbox"/> KERMANSHAH UNIV MED SCI	89
<input type="checkbox"/> KHARAZMI UNIV	1

Enter Author Name

Select Research Domain

Select Organization

Last Name / Family Name (Required)

rahimi

Initial(s) (Up to 4 allowed)

Z

Exact Matches Only

[+ Add Author Name Variant](#) | [Reset Form](#)

Select Research Domain

Finish Search

Select Research Domain

Finish Search



## Refine Results

Search within results for...

### Web of Science Categories

- HEMATOLOGY (24)
- BIOCHEMISTRY MOLECULAR BIOLOGY (18)
- PERIPHERAL VASCULAR DISEASE (12)
- MEDICAL LABORATORY TECHNOLOGY (12)
- GENETICS HEREDITY (8)

more options / values...

Refine

### Document Types

- ARTICLE (75)
- MEETING ABSTRACT (11)
- REVIEW (3)
- PROCEEDINGS PAPER (1)
- PROCEEDINGS PAPER (1)
- REVIEW (3)
- MEETING ABSTRACT (11)
- ARTICLE (75)

Sort by: Publication Date – newest to oldest

Page 1 of 9

Analyze Results

Select Page



Save to Other File For...

Add to Marked List

Create Citation Report

1. Association of the hypermethylation status of PTEN tumor suppressor gene and the risk of breast cancer among Kurdish population from Western Iran

By: Yari, Kheirollah; Payandeh, Mehrdad; Rahimi, Zohreh  
TUMOR BIOLOGY Volume: 37 Issue: 6 Pages: 8145-8152 Published: JUN 2016

Full Text from Publisher

View Abstract

2. The Role of Renin Angiotensin Aldosterone System Genes in Diabetic Nephropathy

By: Rahimi, Zohreh  
CANADIAN JOURNAL OF DIABETES Volume: 40 Issue: 2 Pages: 178-183 Published: APR 2016

View Abstract

3. Evaluation of MMP-7 A-181G and MMP-2 C-735T polymorphisms in healthy population from western Iran

By: Rahimi, Z.; Yari, K.; Rahimi, Z.  
CELLULAR AND MOLECULAR BIOLOGY Volume: 62 Issue: 2 Pages: 21-24 Published: FEB 2016

View Abstract

Analyze Results

Create Citation Report

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

<<Back to previous page

90 records. AU=(rahimi z\*) AND OG=(KERMANSHAH MED UNIV OR KERMANSHAH UNIV MED SCI) AND (SH=(LIFE SCIENCES BIOMEDICINE) OR WC=(Multidisciplinary Sciences))

Rank the records by this field:	Set display options:	Sort by:
Authors Book Series Titles Conference Titles Countries/Territories	Show the top <input type="text" value="250"/> Results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

Analyze Results

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

<input checked="" type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records	Field: Authors	Record Count	% of 90	Bar Chart	Save Analysis Data to File <input checked="" type="radio"/> Data rows displayed in table <input type="radio"/> All data rows (up to 200,000)
<input type="checkbox"/>	RAHIMI Z	90	100.000 %		
<input type="checkbox"/>	VAISH-RAYGANI A	42	46.667 %		
<input type="checkbox"/>	MOZAFARI H	20	22.222 %		
<input type="checkbox"/>	POURMOTABBED T	20	22.222 %		
<input type="checkbox"/>	REZAEI M	17	18.889 %		
<input type="checkbox"/>	TAVLANI H	16	17.778 %		
<input type="checkbox"/>	MUNIZ A	14	15.556 %		
<input type="checkbox"/>	PARSIAN A	14	15.556 %		
<input type="checkbox"/>	NAGEL RL	13	14.444 %		
<input type="checkbox"/>	AKRAMIPOUR R	11	12.222 %		
<input type="checkbox"/>	KIANI A	11	12.222 %		
<input type="checkbox"/>	BAHREHMAND F	9	10.000 %		
<input type="checkbox"/>	SHAKIBA E	8	8.889 %		
<input type="checkbox"/>	SHAKIBA E	8	8.889 %		
<input type="checkbox"/>	BAHREHMAND F	8	10.000 %		
<input type="checkbox"/>	KIANI A	11	15.556 %		
<input type="checkbox"/>	YOUSSEF B	11	15.556 %		
<input type="checkbox"/>	YOUSSEF B	11	15.556 %		

Record Count ÷ Number of Records Analyzed x 100 =

## Citation Report: 90

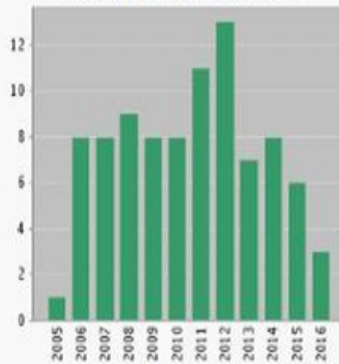
(from Web of Science Core Collection)

You searched for: AU=(rahimi z\*) AND OG=(KERMANSHAH MED UNIV OR KERMANSHAH UNIV MED SCI) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed

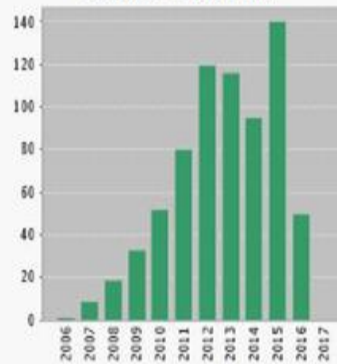
Create Citation Report

Published Items in Each Year



The latest 20 years are displayed.

Citations in Each Year



The latest 20 years are displayed.

Results found: 90

Sum of the Times Cited [?]: 715

Sum of Times Cited without self-citations [?]: 513

Citing Articles [?]: 513

Citing Articles without self-citations [?]: 454

Average Citations per Item [?]: 7.94

h-index [?]: 14

Sort by: Times Cited -- highest to lowest

Page 1 of 9

Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between 1983 and 2017 Go

1. Association between enzymatic and non-enzymatic antioxidant defense mechanism with apolipoprotein E genotypes in Alzheimer disease

By: Kharrazi, Hadi; Vaisi-Raygani, Asad; Rahimi, Zohreh; et al.  
CLINICAL BIOCHEMISTRY Volume: 41 Issue: 12 Pages: 932-936 Published: AUG 2008

2. The presence of apolipoprotein epsilon 4 and epsilon 2 alleles augments the risk of coronary artery disease in type 2 diabetic patients

3. The presence of apolipoprotein epsilon 4 and epsilon 2 alleles augments the risk of coronary artery disease in type 2 diabetic patients

2013	2014	2015	2016	2017	Total	Average Citations per Year
116	95	140	50	0	715	65.00
5	3	3	2	0	31	3.44

Welcome to the new Web of Science! [View a brief tutorial.](#)

### Cited Reference Search ▾

Find the articles that cite a person's work.

**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.

\* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.



Cited Author

[Select from Index](#)

Cited Work

[Select from Index](#)[View abbreviation list](#)

Cited Year(s)



[View our Cited Reference Search tutorial.](#)

مشاهده لیست مخفف ژورنال ها

Hint: Look for cited reference variants (sometimes different pages of the same article are cited or papers are cited incorrectly).

### CITED REFERENCE INDEX

References: 1 - 50 of 76

Page 1 of 2

Select Page Select All\* Clear All **Finish Search**

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles**	View Record
<input type="checkbox"/>	Rahimi, Zohreh + [Show all authors]	ANGIOLOGY	2012	63	2	131	10.1177/0003319711409741	7	<a href="#">View Record in Web of Science Core Collection</a>
<input type="checkbox"/>	Rahimi, Zohreh + [Show all authors]	ARCH IRAN MED	2008	11	4	382	08114/AIM.008	6	<a href="#">View Record in Web of Science Core Collection</a>
<input checked="" type="checkbox"/>	Rahimi, Zohreh, Rahimi, Ziba + [Show all authors]	BIOMARK. MED	2013	7	1	93	10.2217/bmm.12.95	11	<a href="#">View Record in Web of Science Core Collection</a>
<input type="checkbox"/>	Rahimi, Zohreh + [Show all authors]	BLOOD CELL MOL DIS	2009	42	2	140	10.1016/j.bcmd.2008.12.001	11	<a href="#">View Record in Web of Science Core Collection</a>



## MMP-9 (-1562 C:T) polymorphism as a biomarker of susceptibility to severe pre-eclampsia

By: Rahimi, Z (Rahimi, Zohreh)<sup>1,2†</sup>; Rahimi, Z (Rahimi, Ziba)<sup>1†</sup>; Shahsavandi, MO (Shahsavandi, Maria Omid)<sup>1†</sup>; Bidoki, K (Bidoki, Kazem)<sup>1†</sup>; Rezaei, M (Rezaei, Mansour)<sup>3†</sup>

[View ResearcherID and ORCID](#)

### BIOMARKERS IN MEDICINE

Volume: 7 Issue: 1 Pages: 93-98

DOI: 10.2217/BMM.12.95

Published: FEB 2013

[View Journal Information](#)

### Abstract

**Aim:** To investigate the role of MMP-9 (-1562 C:T) polymorphism as a biomarker for susceptibility to pre-eclampsia. **Patients & methods:** MMP-9 variants were detected in 160 women with mild and severe pre-eclampsia and 112 healthy pregnant women. **Results:** A significantly higher frequency of MMP-9 CT genotype was observed in both mild and severe pre-eclamptic women compared with controls. In the presence of CT + TT genotype the risk of severe pre-eclampsia increased 2.37-fold ( $p = 0.02$ ). In women with early-onset pre-eclampsia the frequency of MMP-9 CT + TT genotype was significantly higher ( $p = 0.045$ ) compared with those with late-onset pre-eclampsia. **Conclusion:** The MMP-9 variant could be a useful biomarker of susceptibility to severe pre-eclampsia and early-onset severe pre-eclampsia.

### Keywords

### Citation Network

11 Times Cited

22 Cited References

[View Related Records](#)

 [View Citation Map](#)

 [Create Citation Alert](#)

*(data from Web of Science™ Core Collection)*

### All Times Cited Counts

12 in All Databases

11 in Web of Science Core Collection

5 in BIOSIS Citation Index

1 in Chinese Science Citation Database

0 in Data Citation Index

0 in Russian Science Citation Index

0 in SciELO Citation Index



κλειματα

επι-ουσι γενεις pre-eclampsia

couple with severe pre-eclampsia. Conclusion: The MMP-9 variant could be a useful biomarker of susceptibility to severe pre-eclampsia and early-onset severe pre-eclampsia.

0 in SCIELO Citation Index

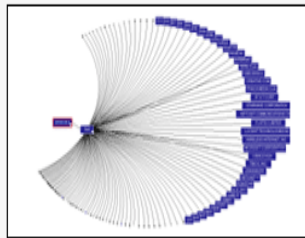
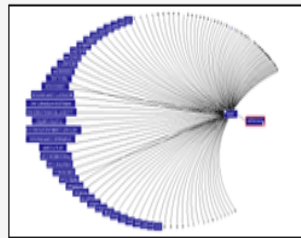
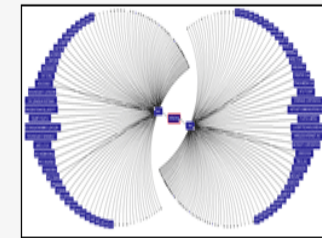
0 in Russian Science Citation Index

0 in Data Citation Index

0 in SciELO Citation Index

Use this screen to create a citation map for the record named in the title bar above (the target record) — you can map forward, backward, or both forward and backward citations for the target record — you can also select the depth or number of generations of citation to map

## Select Direction:

 Forward Only

 Backward Only

 Forward and Backward


Choose Forward to see records that cite the target record, choose Backward to see records the target record cites — to see both types, choose Forward and Backward

## Select Depth:

Select the number of citation generations you want to see in the map you are creating — the records that directly cite or are directly cited by the target record are the first generation, records citing records that cite the target record and records cited by records cited by the target record are the second generation, etc.

Record details for the nodes are displayed below (double-click a node to show its details). Click a checkbox below to locate that node above.

<input type="checkbox"/>	<input type="checkbox"/>	Primary Author	Journal Name	Article Title	MMP-9 (-1562 C:T) polymorphism as a biomarker of susceptibility to severe pre-eclampsia
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Rahimi, Zohreh	2013-BIOMARKERS IN MEDICINE	MMP-9 (-1562 C:T) polymorphism...	Number / Title WOS:000314668900019 / MMP-9 (-1562 C:T) polymorphism as a biomarker of susceptibility to severe pre-eclampsia
<input type="checkbox"/>	<input type="checkbox"/>	Lim, KH	1997-AMERICAN JOURNAL OF PATHOLOGY	Human cytotrophoblast differen...	Journal Title BIOMARKERS IN MEDICINE
<input type="checkbox"/>	<input type="checkbox"/>	Agarwal, R	2002-JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE	Rapid, fluorimetric-liquid chr...	Publication Year 2013
					Author Rahimi Z, Rahimi Z, Shahsavandi M, et al.
					Source Abbreviation BIOMARK MED
					Volume 7

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## Advanced Search ▾

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub\* AND carbon) NOT AU=Smalley RE  
#1 NOT #2 [more examples](#) | [view the tutorial](#)



Restrict results by languages and document types:

English  
Afrikaans  
Arabic

Article  
Abstract of Published Item  
Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
CF= Conference	WC= Web of Science Category
AD= Address	IS= ISSN/ISBN
OG= Organization-Enhanced [Index]	UT= Accession Number
OO= Organization	PMID= PubMed ID
SG= Suborganization	



### Search History:

Set	Results		Save History / Create Alert	Open Saved History	Edit Sets	Combine Sets <input type="radio"/> AND <input type="radio"/> OR Combine	Delete Sets Select All X Delete
# 2	1,366	ti=(heart* and diseas*) not ts=therapy Indexes=SCI-EXPANDED, SSCI, CPCI-S, CPCI-SSH, ESCI Timespan=Year to date			Edit	<input type="checkbox"/>	<input type="checkbox"/>
# 1	1	TOPIC: (cancer) Indexes=SCI-EXPANDED, SSCI, CPCI-S, CPCI-SSH, ESCI Timespan=All years			Edit	<input type="checkbox"/>	<input type="checkbox"/>
						<input type="radio"/> AND <input type="radio"/> OR Combine	Select All X Delete



**Results: 1,366***(from Web of Science Core Collection)*You searched for: ti=(heart" and  
diseas") not ts=therapy

Timespan: Year to date.

Indexes: SCI-EXPANDED, SSCI,  
CPCI-S, CPCI-SSH, ESOL

...Less

 Create Alert**Refine Results**

Search within results for...

**Web of Science Categories** ▾

- CARDIAC CARDIOVASCULAR SYSTEMS (636)
- MEDICINE GENERAL INTERNAL (126)
- PERIPHERAL VASCULAR DISEASE (101)
- DISEASE (101)
- PERIPHERAL VASCULAR DISEASE (101)
- MEDICINE GENERAL INTERNAL (126)

Sort by: Times Cited – highest to lowest ▾

◀ Page  of 137 ▶ Select Page

Save to Other File For... ▾

Add to Marked List

 Analyze Results Create Citation Report

- 
- 1.
- Heart Disease and Stroke Statistics-2016 Update A Report From the American Heart Association**

By: Mozaffarian, Danush; Benjamin, Emelia J.; Go, Alan S.; et al.

Group Author(s): Amer Heart Assoc Stat Comm; Stroke Stat Subcomm

CIRCULATION Volume: 133 Issue: 4 Pages: E38-E360 Published: JAN 26 2016

[Full Text from Publisher](#)

Times Cited: 68

*(from Web of Science Core Collection)* Hot Paper Highly Cited Paper

Usage Count ▾

- 
- 2.
- Executive Summary: Heart Disease and Stroke Statistics-2016 Update A Report From the American Heart Association**

By: Mozaffarian, Danush; Benjamin, Emelia J.; Go, Alan S.; et al.

Group Author(s): Amer Heart Assoc Stat Comm Stroke

CIRCULATION Volume: 133 Issue: 4 Pages: 447-454 Published: JAN 26 2016

[Full Text from Publisher](#)


Times Cited: 18

*(from Web of Science Core Collection)* Hot Paper Highly Cited Paper

Usage Count ▾

- 
- 3.
- Legal and Ethical Considerations in Allowing Parental Exemptions From Newborn Critical Congenital Heart Disease (CCHD) Screening**

Times Cited: 11

*(from Web of Science Core Collection)* Hot Paper

Usage Count ▾



SCIENCE VOLUNTEER

WARNING SIGNS

Search



Advanced Search

# Circulation

HOME ABOUT THIS JOURNAL ALL ISSUES SUBJECTS BROWSE FEATURES RESOURCE

## AHA STATISTICAL UPDATE

# Heart Disease and Stroke Statistics—2016 Update

A Report From the American Heart Association

Dariusz Mozaffarian, Emelia J. Benjamin, Alan S. Go, Donna K. Arnett, Michael J. Blaha, Mary Cushman, Sandeep R. Das, Jean-Pierre Després, Heather J. Fullerton, Virginia J. Howard, Mark D. Huffman, Carmen R. Isasi, Monik C. Jiménez, Suzanne Kissela, Judith H. Lichtman, Lynda D. Lisabeth, Simin Liu, Rachel H. Mackey, David J. Magid, Darren K. McGuire, Emile R. Moy, Paul Muntner, Michael E. Mussolino, Khurram Nasir, Robert W. Neumar, Graham Nichol, Latha Palaniappan, Dilip K. Praveen, Paul D. Sorlie, Joel Stein, Amytis Towfighi, Tanya N. Turan, Salim S. Virani, Robert W. Yeh and Melanie B. Turner and on behalf of the American Heart Association Statistics Committee and Stroke Statistics Subcommittee

**DOI** <http://dx.doi.org/10.1161/CIR.0000000000000350>

**Published:** January 26, 2016



# Impact Factor **Formula** & **Calculations**

- Suppose there is a journal, published some papers in 2010 & 2011:

Item	2010	2011	Total
<b>Total Papers Published</b>	130	170	<b>300</b>
<b>Citations Achieved in 2012</b>	240	360	<b>600</b>

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

# 3 Types of Citation Data Indexes

## ✓ Articles


Citation  
Impact

## ✓ Authors

Number of Papers (**Quantity**)  
Number of Citations (**Quality**)  
Average number of Citations/Paper  
*h*-index & *g*-index (Quantity & Quality Both)

## ✓ Journals

Journal Impact Factor  
*h*-index



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Using your e-mail address, we have detected that you have previously registered with one of the following Thomson Reuters offerings: Web of Science or EndNote, or Thomson Innovation. We have filled in some of the fields below using information you have provided. For your convenience, these products use the same login e-mail and password. After registering, you will be able to login and change your e-mail or password using the Manage Profile option.

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ResearcherID: L-4422-2018 Other Names: E-mail: akbarzadehfar@gmail.com URL: <a href="http://www.researcherid.com/id/L-4422-2018">http://www.researcherid.com/id/L-4422-2018</a> Subject: Enter a Subject Keywords: Enter a Keyword ORCID: Get or associate an ORCID	<b>My Institutions (more details)</b> Primary Institution: Kermanshah University of Medical Sciences Sub-org.Dept: Role: Librarian Joint Affiliation: Sub-org.Dept: Role: Past Institutions:
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Description: Enter a Description  
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Please remember to only add publications that you have authored to this list. This list will be used by Web of Science Core Collection to create a Distinct Author Set, which is a set of papers that will be associated with your name, and your ResearcherID number will be displayed on the Web of Science Core Collection record. This allows Web of Science Core Collection users who find one of your papers on this list to find all of the other papers on this list.

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First Initial(s): <input type="text" value="F"/> *	Publication Year: <input type="text"/>
Example: A'	Example: 2001 or a range 1992-2001
Topic: <input type="text"/>	Address: <input type="text"/>
Example: cancer* OR tumour	Example: Yale Univ SAME hosp

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First Initial(s): <input type="text" value="F"/> *	Publication Year: <input type="text"/>
Example: A*	Example: 2001 or a range 1992-2001
Topic: <input type="text"/>	Address: <input type="text"/>
Example: cancer* OR tumour	Example: Yale Univ SAME hosp

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Author(s): Ranjbar, Fatemeh; Akbarzadeh, Fariborz; Zakeri, Faramarz; et al.  
Source: ARYA ATHEROSCLEROSIS Volume: 11 Issue: 3 Pages: 196-203 Published: MAY 2015  
Times Cited: 0
2. Title: Taxonomic status and genetic differentiation of Hyrcanian Castanea based on noncoding chloroplast DNA sequences data  
Author(s): Yousefzadeh, Hamed; Colagar, Abasalt Hosseinzadeh; Akbarzadeh, Fatemeh; et al.  
Source: TREE GENETICS & GENOMES Volume: 10 Issue: 6 Pages: 1611-1629 Published: DEC 2014  
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- SURGERY (101,723)
- RADIOLOGY NUCLEAR MEDICINE MEDICAL IMAGING (93,811)
- CELL BIOLOGY (87,934)

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- ARTICLE (1,114,702)
- MEETING ABSTRACT (216,848)
- MEETING ABSTRACT (518,818)
- ARTICLE (1,114,702)

document types

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1. **A conserved RNA structural element within the hepatitis B virus post-transcriptional regulatory element enhance nuclear export of intronless transcripts and repress the splicing mechanism**

By: Visootsat, Akasit; Payungporn, Sunchai; T-Thienprasert, Nattanan P.

MOLECULAR BIOLOGY REPORTS Volume: 42 Issue: 12 Pages: 1603-1614 Published: DEC 2016

Full Text from Publisher

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Times Cited: 0

*(from Web of Science Core Collection)*

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By: Junca, Audelaure; Frouin, Eric; Irani, Jacques; et al.

ANNALES DE PATHOLOGIE Volume: 35 Issue: 6 Pages: 496-501 Published: DEC 2016

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Times Cited: 0

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3. **An IgG4-related pancreatitis mimicking an adenocarcinoma: A case report**

By: Courcoet, Emilie; Beltjens, Francoise; Charon-Barra, Celine; et al.

ANNALES DE PATHOLOGIE Volume: 35 Issue: 6 Pages: 511-514 Published: DEC 2016

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4. **Rural-Urban Differences in Prostate-Specific Antigen (PSA) Screening and Its Outcomes in New Zealand**

By: Obertova, Zuzana; Hodgson, Fraser; Scott-Jones, Joseph; et al.

JOURNAL OF RURAL HEALTH Volume: 32 Issue: 1 Pages: 56-62 Published: WIN 2016

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5. **Lessons From Hollywood: A New Approach to Funding R&D**

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# CA: A Cancer Journal for Clinicians



CA CANCER J CLIN 2011;61:69-90

## Global Cancer Statistics

Ahmedin Jemal, DVM, PhD<sup>1</sup>; Freddie Bray, PhD<sup>2</sup>; Melissa M. Center, MPH<sup>3</sup>; Jacques Ferlay, ME<sup>4</sup>;  
Elizabeth Ward, PhD<sup>5</sup>; David Forman, PhD<sup>6</sup>

### Abstract

The global burden of cancer continues to increase largely because of the aging and growth of the world population alongside an increasing adoption of cancer-causing behaviors, particularly smoking, in economically developing countries. Based on the GLOBOCAN 2008 estimates, about 12.7 million cancer cases and 7.6 million cancer deaths are estimated to have occurred in 2008; of these, 56% of the cases and 64% of the deaths occurred in the economically developing world. Breast cancer is the most frequently diagnosed cancer and the leading cause of cancer death among females, accounting for 23% of the total cancer cases and 14% of the cancer deaths. Lung cancer is the leading cancer site in males, comprising 17% of the total new cancer cases and 23% of the total cancer deaths. Breast cancer is now also the leading cause of cancer death among females in economically developing countries, a shift from the previous decade during which the most common cause of cancer death was cervical cancer. Further, the mortality burden for lung cancer among females in developing countries is as high as the burden for cervical cancer, with each accounting for 11% of the total female cancer deaths. Although overall cancer incidence in the developing world are half those seen in the developed world in both sexes, the overall cancer mortality rates are generally higher. Cancer control needs to be poorer in developing countries, most likely because of a combination of a late stage of diagnosis and

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- AFFILCITY
- AFFILCOUNTRY
- AFFILORG
- ALL

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```
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TITLE-ABS-KEY( *somatic complaint wom?n ) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)
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25 results

	Sort on:	Source title	SJR	IPP	SNIP
<b>J</b>		AAA, Arbeiten aus Anglistik und Amerikanistik	0.101	0.000	0.000
<b>J</b>		AAC: Augmentative and Alternative Communication	1.091	2.725	1.601
<b>C</b>		AACE International Transactions (coverage discontinued in Scopus)	0.100	0.006	0.010
<b>C</b>		AACE International Transactions (coverage discontinued in Scopus)	0.100	0.006	0.010

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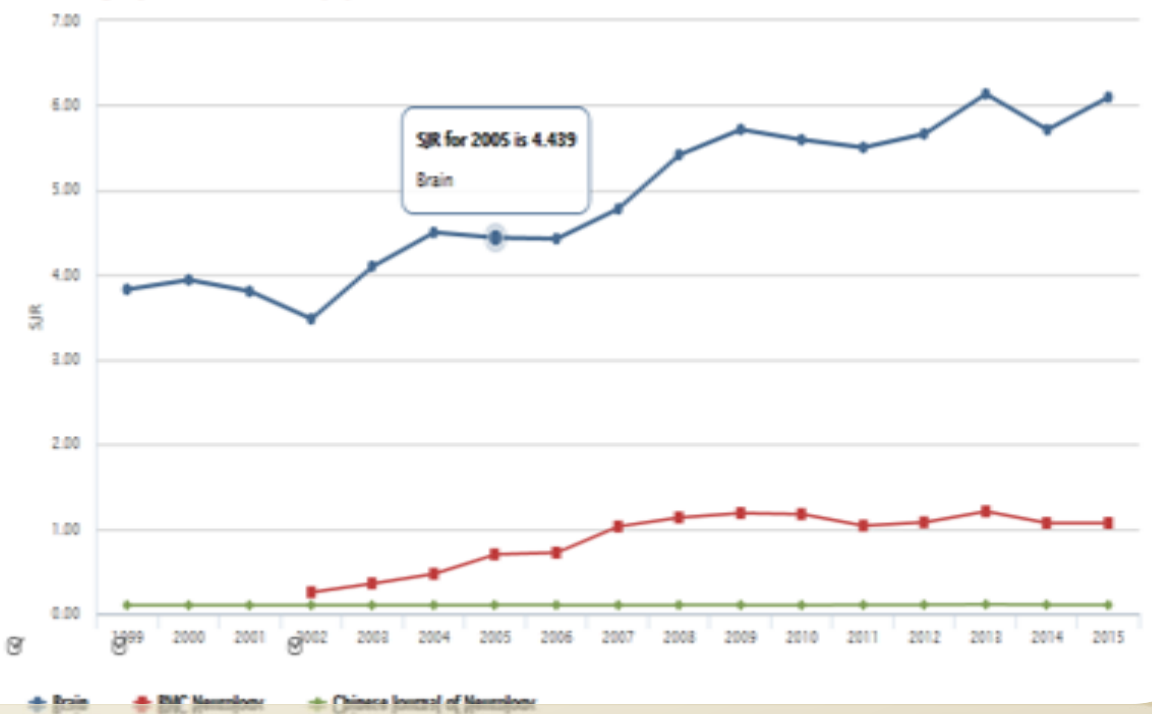
59 sources found About Compare journals calculations

Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308
<input type="checkbox"/> Annals of Neurology	5.584
<input type="checkbox"/> Behavioural Neurology	0.598
<input checked="" type="checkbox"/> BMC Neurology	1.070
<input checked="" type="checkbox"/> Brain	6.097
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology	0.149
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM Lifelong Learning in Neurology	0.489
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.257
<input type="checkbox"/> Current Opinion in Neurology	2.180
<input type="checkbox"/> Current Treatment Options in Neurology	0.870
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.638
<input type="checkbox"/> European Journal of Neurology	0.124
<input type="checkbox"/> European Journal of Neurology	1.938

Chart Table

SJR IPP SNP Citations Documents % Not cited % Reviews

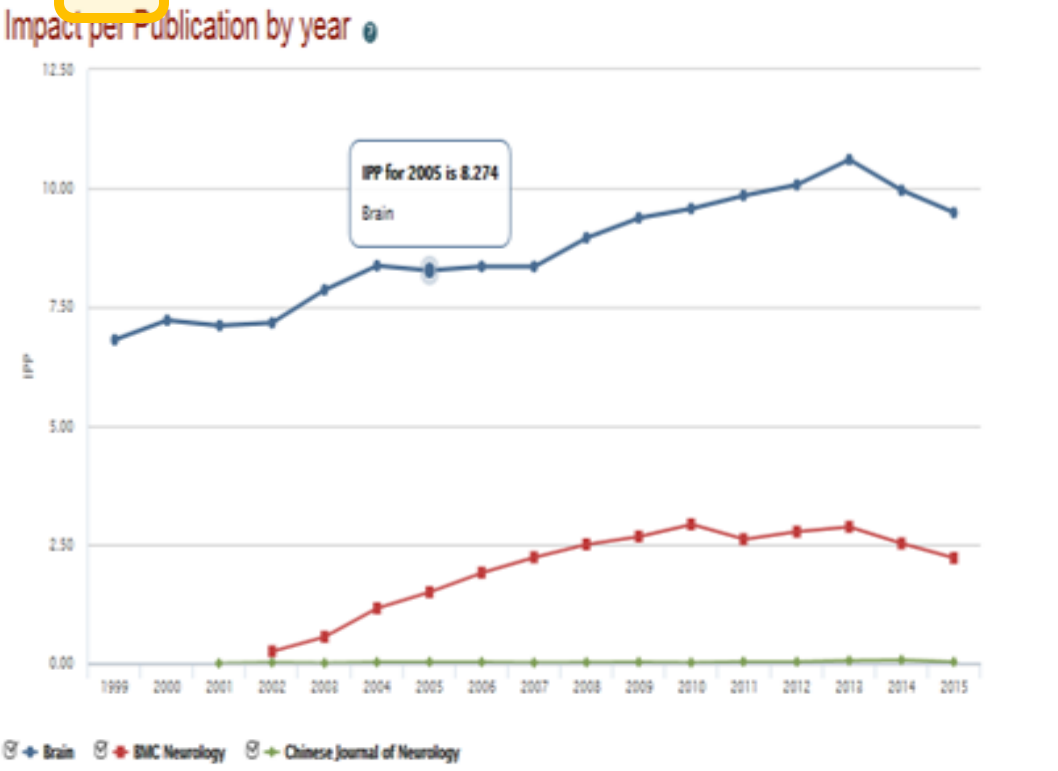
### Scimago journal rank by year



Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308
<input type="checkbox"/> Annals of Neurology	5.584
<input type="checkbox"/> Behavioural Neurology	0.698
<input checked="" type="checkbox"/> BMC Neurology	1.070
<input checked="" type="checkbox"/> Brain	8.097
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM Lifelong Learning in Neurology	0.489
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.267
<input type="checkbox"/> Current Opinion in Neurology	2.180
<input type="checkbox"/> Current Treatment Options in Neurology	0.670
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.636
<input type="checkbox"/> Egyptian Journal of Neurology, Psychiatry and Neurosurgery	0.121

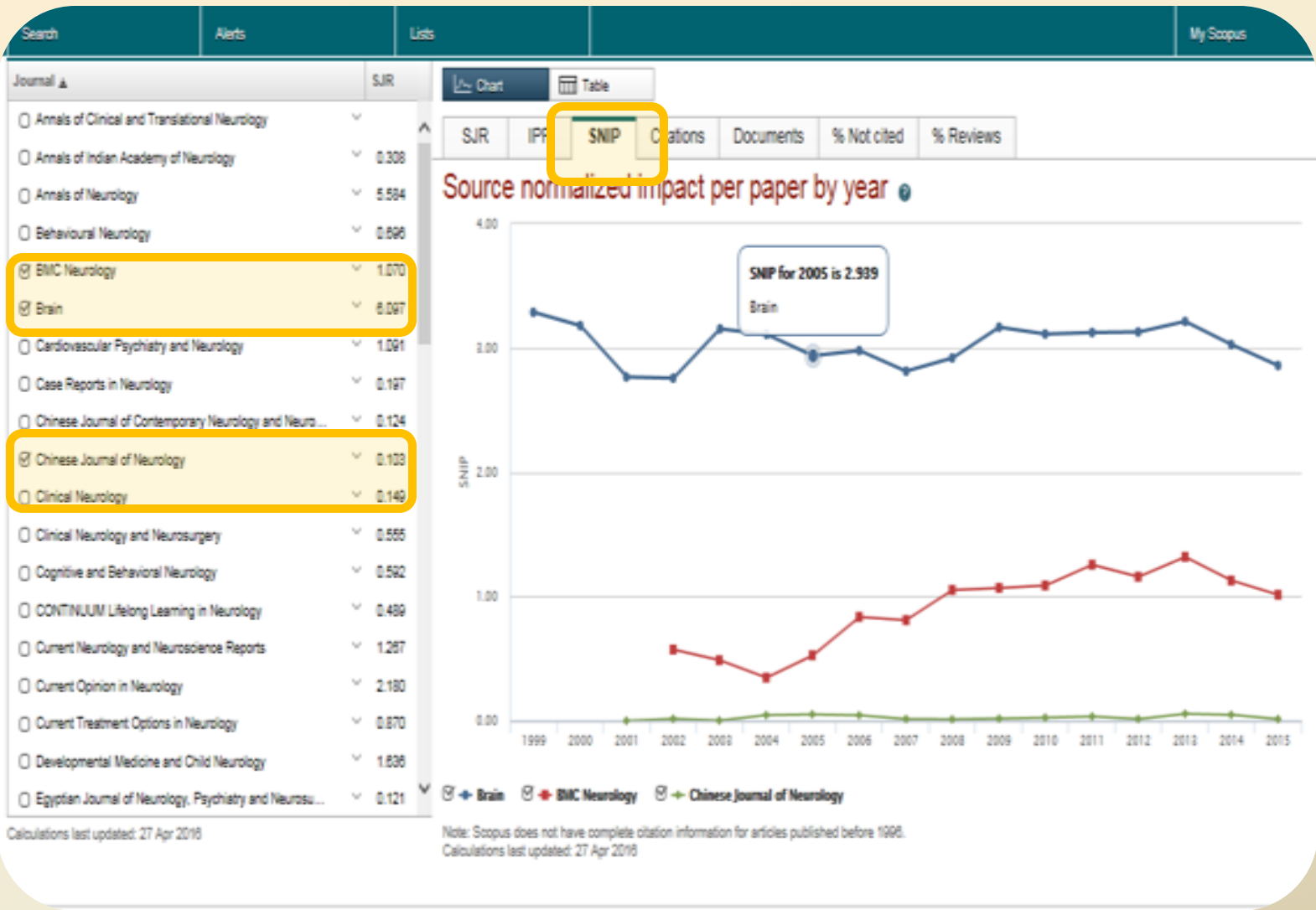
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SJR **IPP** SNIP Citations Documents % Not cited % Reviews



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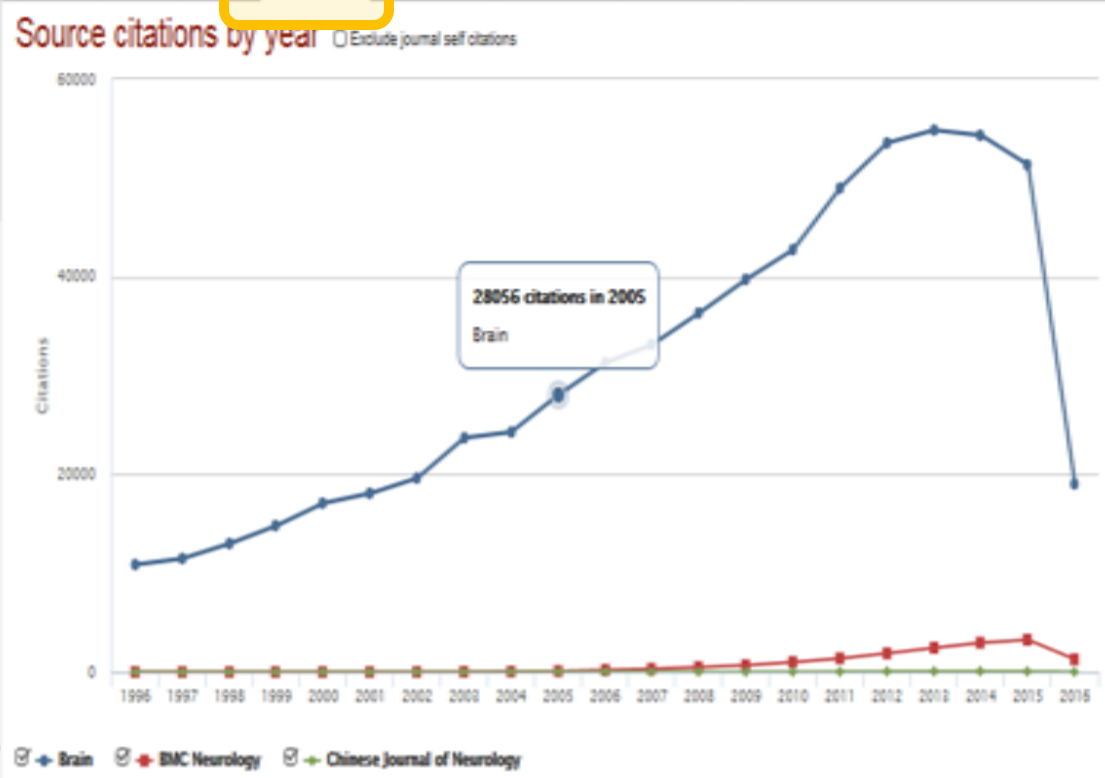
Note: Scopus does not have complete citation information for articles published before 1996.  
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Journal	SJR
<input type="radio"/> Annals of Clinical and Translational Neurology	
<input type="radio"/> Annals of Indian Academy of Neurology	0.308
<input type="radio"/> Annals of Neurology	5.564
<input type="radio"/> Behavioural Neurology	0.698
<input checked="" type="radio"/> BMC Neurology	1.070
<input checked="" type="radio"/> Brain	6.097
<input type="radio"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="radio"/> Case Reports in Neurology	0.197
<input type="radio"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="radio"/> Chinese Journal of Neurology	0.113
<input type="radio"/> Clinical Neurology	0.149
<input type="radio"/> Clinical Neurology and Neurosurgery	0.555
<input type="radio"/> Cognitive and Behavioral Neurology	0.562
<input type="radio"/> CONTINUUM Lifelong Learning in Neurology	0.489
<input type="radio"/> Current Neurology and Neuroscience Reports	1.267
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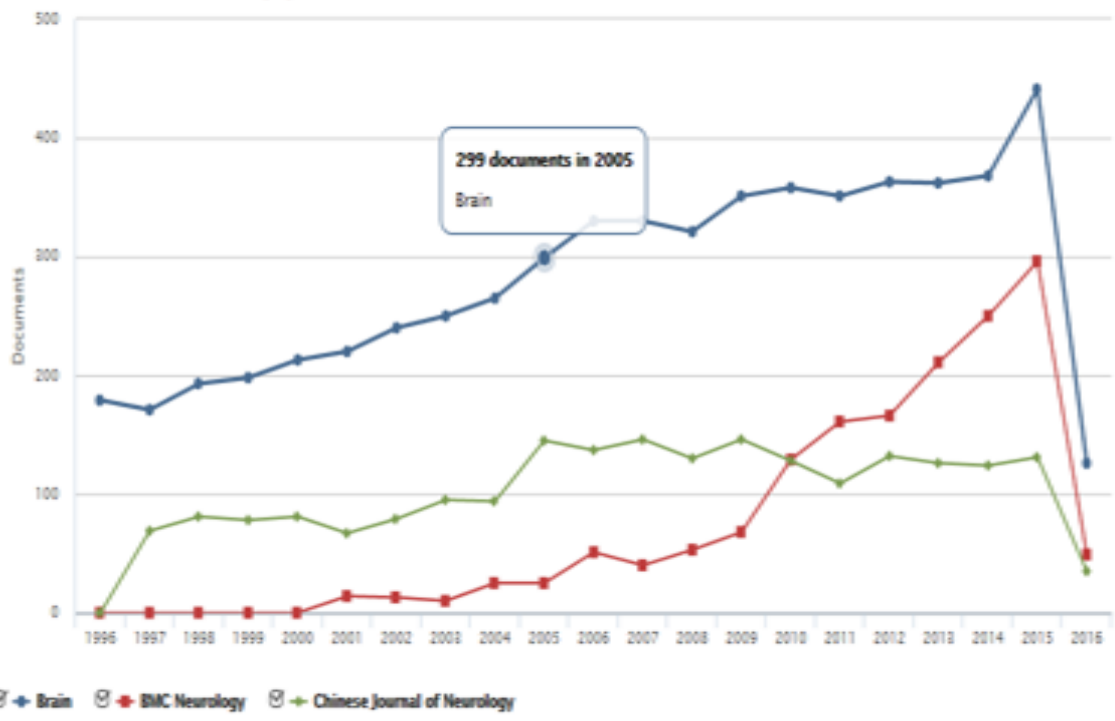
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Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308
<input type="checkbox"/> Annals of Neurology	5.584
<input type="checkbox"/> Behavioral Neurology	2.060
<input checked="" type="checkbox"/> BMC Neurology	1.070
<input type="checkbox"/> Brain	5.081
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	2.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology	0.149
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM: Lifelong Learning in Neurology	0.489
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.267
<input type="checkbox"/> Current Opinion in Neurology	2.180
<input type="checkbox"/> Current Treatment Options in Neurology	0.870
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.836
<input type="checkbox"/> Egyptian Journal of Neurology, Psychiatry and Neurosurgery	0.121

Chart Table

SJR IPP SNIP Citations **Documents** % Not cited % Reviews

### Source documents by year



Calculations last updated: 27 Apr 2016

Note: Scopus does not have complete citation information for articles published before 1996.  
Calculations last updated: 03 Jun 2016

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Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308
<input type="checkbox"/> Annals of Neurology	5.584
<input type="checkbox"/> Behavioural Neurology	0.698
<input checked="" type="checkbox"/> BMC Neurology	1.070
<input checked="" type="checkbox"/> Brain	6.067
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology	2.176
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM Lifelong Learning in Neurology	0.499
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.287
<input type="checkbox"/> Current Opinion in Neurology	2.180
<input type="checkbox"/> Current Treatment Options in Neurology	0.870
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.638
<input type="checkbox"/> Egyptian Journal of Neurology, Psychiatry and Neurosurgery	0.121

Chart Table

SJR IPP SNP Citations Documents **% Not cited** % Reviews

Percent of published documents not cited by year  Exclude journal self citations

Year	Brain (%)	BMC Neurology (%)	Chinese Journal of Neurology (%)
1996	0	0	0
1997	0	0	85
1998	2	0	82
1999	0	0	78
2000	0	0	70
2001	2	8	78
2002	0	0	62
2003	2	0	68
2004	2	2	72
2005	6.02	0	68
2006	5	2	65
2007	8	0	88
2008	5	2	85
2009	8	2	85
2010	10	0	82
2011	12	5	82
2012	12	2	88
2013	15	5	92
2014	18	15	90
2015	35	70	98
2016	75	75	98

Calculations last updated: 27 Apr 2016

Note: Scopus does not have complete citation information for articles published before 1996. Calculations last updated: 03 Jun 2016

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Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
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<input checked="" type="checkbox"/> Brain	6.067
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology	2.176
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM Lifelong Learning in Neurology	0.499
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.287
<input type="checkbox"/> Current Opinion in Neurology	2.180
<input type="checkbox"/> Current Treatment Options in Neurology	0.870
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.638
<input type="checkbox"/> Egyptian Journal of Neurology, Psychiatry and Neurosurgery	0.121

Chart Table

SJR IPP SNP Citations Documents **% Not cited** % Reviews

Percent of published documents not cited by year  Exclude journal self citations

Calculations last updated: 27 Apr 2016

Note: Scopus does not have complete citation information for articles published before 1996. Calculations last updated: 03 Jun 2016

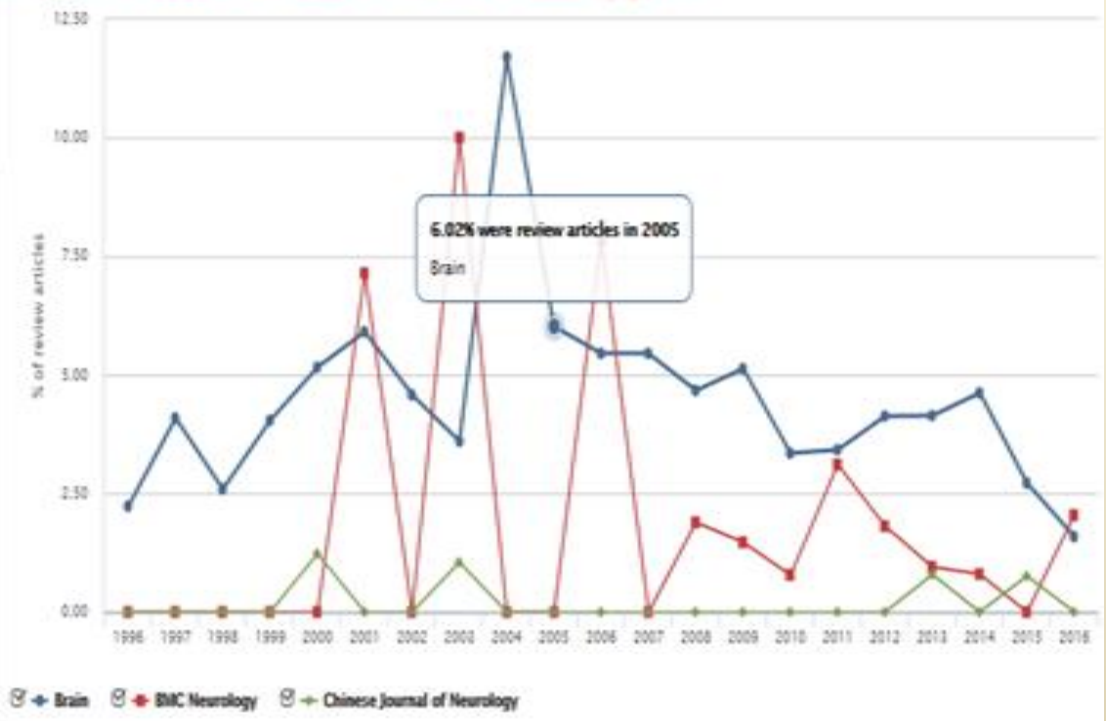


Journal	SJR
<input type="checkbox"/> Annals of Clinical and Translational Neurology	
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308
<input type="checkbox"/> Annals of Neurology	5.564
<input type="checkbox"/> Behavioural Neurology	0.696
<input checked="" type="checkbox"/> BMC Neurology	1.070
<input checked="" type="checkbox"/> Brain	6.097
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091
<input type="checkbox"/> Case Reports in Neurology	0.197
<input type="checkbox"/> Chinese Journal of Contemporary Neurology and Neurosurgery	0.124
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103
<input type="checkbox"/> Clinical Neurology	0.174
<input type="checkbox"/> Clinical Neurology and Neurosurgery	0.555
<input type="checkbox"/> Cognitive and Behavioral Neurology	0.592
<input type="checkbox"/> CONTINUUM: Lifelong Learning in Neurology	0.489
<input type="checkbox"/> Current Neurology and Neuroscience Reports	1.267
<input type="checkbox"/> Current Opinion in Neurology	2.190
<input type="checkbox"/> Current Treatment Options in Neurology	0.670
<input type="checkbox"/> Developmental Medicine and Child Neurology	1.636
<input type="checkbox"/> Egyptian Journal of Neurology, Psychiatry and Neurosurgery	0.121

Chart Table

SJR IPP SNP Citations Documents % Not cited **% Reviews**

### Percent of documents that are review articles by year



Calculations last updated: 27 Apr 2016

Note: Scopus does not have complete citation information for articles published before 1996.  
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Show:  SJR  IPP  SNIP  ISSN

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Journal	SJR	Chart	Table
<input type="checkbox"/> Annals of Clinical and Translational Neurology			
<input type="checkbox"/> Annals of Indian Academy of Neurology	0.308		
<input type="checkbox"/> Annals of Neurology	5.584		
<input type="checkbox"/> Behavioural Neurology	0.696		
<input checked="" type="checkbox"/> BMC Neurology	1.070		
<input checked="" type="checkbox"/> Brain	6.097		
<input type="checkbox"/> Cardiovascular Psychiatry and Neurology	1.091		
<input type="checkbox"/> Case Reports in Neurology	0.197		
<input type="checkbox"/> Chinese Journal of Contemporary Neurolog...	0.124		
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103		
<input type="checkbox"/> Clinical Neurology	0.149		
<input type="checkbox"/> Clinical Neurology	0.149		
<input checked="" type="checkbox"/> Chinese Journal of Neurology	0.103		
<input type="checkbox"/> Chinese Journal of Contemporary Neurolog...	0.124		

Journal	Year	SJR	IPP	SNIP	Cites	Docs	%Ncited	%review
BMC Neurology	2014	1.07	2.524	1.129	2972	250	20	0.8
BMC Neurology	2015	1.07	2.218	1.014	3273	296	69.93	0
BMC Neurology	2016				1302	49	97.96	2.04
Brain	1996				10889	179	2.23	2.23
Brain	1997				11496	171	1.17	4.09
Brain	1998				13009	193	3.63	2.59
Brain	1999	3.829	6.813	3.288	14823	198	1.52	4.04
Brain	2000	3.941	7.325	3.181	17089	313	0.94	5.16
Brain	2001	3.858	6.813	3.388	14853	188	1.25	4.04
Brain	2002				13008	183	3.63	2.59

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<b>IPP</b>	<p>Compare the ratio of citations per article published in a journal. The Impact per Publication metric is using a citation window of three years which is considered to be the optimal time period to accurately measure citations in most subject fields.</p> <p><a href="#">Learn more</a></p>
<b>SNIP</b>	<p>SNIP measures a source's contextual citation impact by weighting citations based on the total number of citations in a subject field.</p> <p><a href="#">Learn more</a></p>
<b>Citations</b>	Total number of citations received by a journal in the year, considering all documents.
<b>Documents</b>	Total number of documents published in a journal in the year.
<b>% Not cited</b>	Percentage of documents published in the year that have never been cited to date.
<b>% Reviews</b>	Percentage of documents published in the year that are review articles.

**% Reviews** Percentage of documents published in the year that are review articles

**% Not cited** Percentage of documents published in the year that have never been cited to date

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Year

- 2016 (9)
- 2015 (23,535)
- 2014 (42,646)
- 2013 (44,234)
- 2012 (42,140)

Author Name

- Meibach, H.I. (869)
- Ring, J. (644)
- Stery, W. (629)
- Ruzicka, T. (621)
- Altmeyer, P. (548)

- Complement receptor of the immunoglobulin superfamily reduces murine lupus nephritis and cutaneous disease  
1  
Lieberman, L.A., Mizui, M., Nalbandian, A., (-), Crispin, J.C., Tsokos, G.C. 2016 Clinical Immunology 0

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- Identification of Vitis vinifera L. grape berry skin color mutants and polyphenolic profile  
2  
Ferreira, V., Fernandes, F., Pinto-Camido, O., (-), Andrade, P.B., Castro, I. 2016 Food Chemistry 0

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- Influence of different withering conditions on phenolic composition of Avana, Chatus and Nebbiolo grapes for the production of 'Reinforced' wines  
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Torchio, F., Urcan, D.E., Lin, L., (-), Lambri, M., Rolle, L. 2016 Food Chemistry 0

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Oldoni, T.L.C., Melo, P.S., Massarioli, A.P., (-), Nascimento, A.M., Alencar, S.M. 2016 Food Chemistry 0

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✓ بررسی و تحلیل مجلات معتبر فارسی در نظام‌ها و فرآورده‌های چندگانه ISC از سال ۱۳۷۸ تا کنون

✓ درون دهی و پردازش مجلات معتبر عربی کشورهای اسلامی از سال ۲۰۰۵ تا کنون در فرآورده‌های مختلف نظام ISC

✓ پردازش و تحلیل مجلات علمی انگلیسی ایران و سایر کشورهای اسلامی از سال ۲۰۰۵ و ارائه نتایج آن از طریق فرآورده‌های مختلف ISC جهت دسترس پذیری جامعه علمی

✓ زبان‌های ترکی، اندونزیایی، مالزیایی، فرانسوی و ... در دستور کار ISC قرار دارند و مقدمات این فعالیت‌ها، برنامه ریزی و به تدریج با توسعه تشکیلات سازمانی ISC یکی پس از دیگری به مورد اجرا گذاشته خواهد شد.

✓ توزیع نشریات در جهان اسلام در پایگاه استنادی علوم جهان اسلام مورد مطالعه قرار گرفت و در گام نخست، ۱۳۵۲ نشریه به عنوان مجلات معتبر براساس آئین نامه نمایه سازی استنادی نشریات معتبر برای ISC انتخاب شد.

ابزارها

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نشریات معتبر کشور

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نظام آماری تولید علم ایران

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آبان-1394 مهر-1394 شهریور-1394

مهر-1394 آذر-1394 آبان-1394

آرشیو اخبار

اخبار و رویدادها

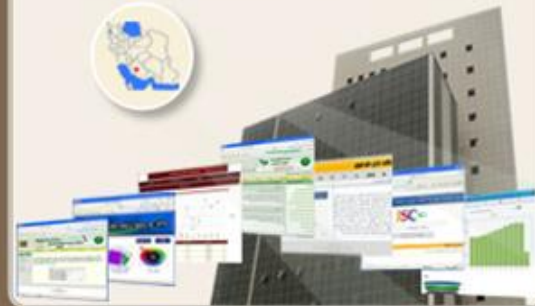
علوم کشاورزی ایران ادامه مطلب...

دوره دومین کارگاه ملی...

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بایگه استنادی علوم جهان اسلام



منوی اصلی

درباره ما

واحدهای بایگه

انشارات

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Head and neck



Auricular cartilage

### Getting Started

#### Welcome to *Interactive Head & Neck*

For a comprehensive guide to all the tabs, tools, and icons, please go to the help section.

#### QUICK START GUIDE TO USING *Interactive Head & Neck*

##### 3D VIEWS

Click on the 3D Views tab to the right of the screen to display a list of all available 3D views. This tab is used to quickly navigate around the product.

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The Layer control at the bottom of the screen adds/removes layers of anatomy by using the drop-down menu and the up/down arrows. The double arrows rotate the 3D model by 9 frames in either direction; the single arrows rotate the 3D model by one frame.

Click on any structure and related text appears to the right on the screen.




3D Views Structures

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- Head and neck
- Neck
- Head ~ dose up
- Anterior neck
- Face
- ▶ Brain
- ▶ Eye and ear
- ▶ Aerodigestive tract
- ▶ Surface features

Layer 8





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موفق باشید