

REUTERS/Eliseo Fernandez

# Transformation into International Journals

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Thomson Reuters  
Solution Consultant, Southeast Asia

7 Apr 2016,  
Bundung, Indonesia

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THOMSON REUTERS

# These numbers have something to do with Web of Science....

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Web of Science will increase my journal's exposure!

25 million

65 million



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*“...only a small number of ASEAN researchers publish in international journals. But they publish a lot in local journals... **The quality is very good** but the citations are not high or are non-existent.”*

Professor Dr. Narongrit Sombatsompop  
Head, Thai-Journal Citation Index Centre  
5 Dec 2010  
*University World News*

# We are Being Drowned by Too Much Information

**50,000+**

Academic Journals

**7,500,000+**

Conference papers

**110,000**

Conferences

**2,000,000+**

chemical structural formula

**50,000,000+**

Patents

**60,000+**

Academic books

**400,000+**

industrial standards

**80 million+**

Gene Sequences

**42,000+**

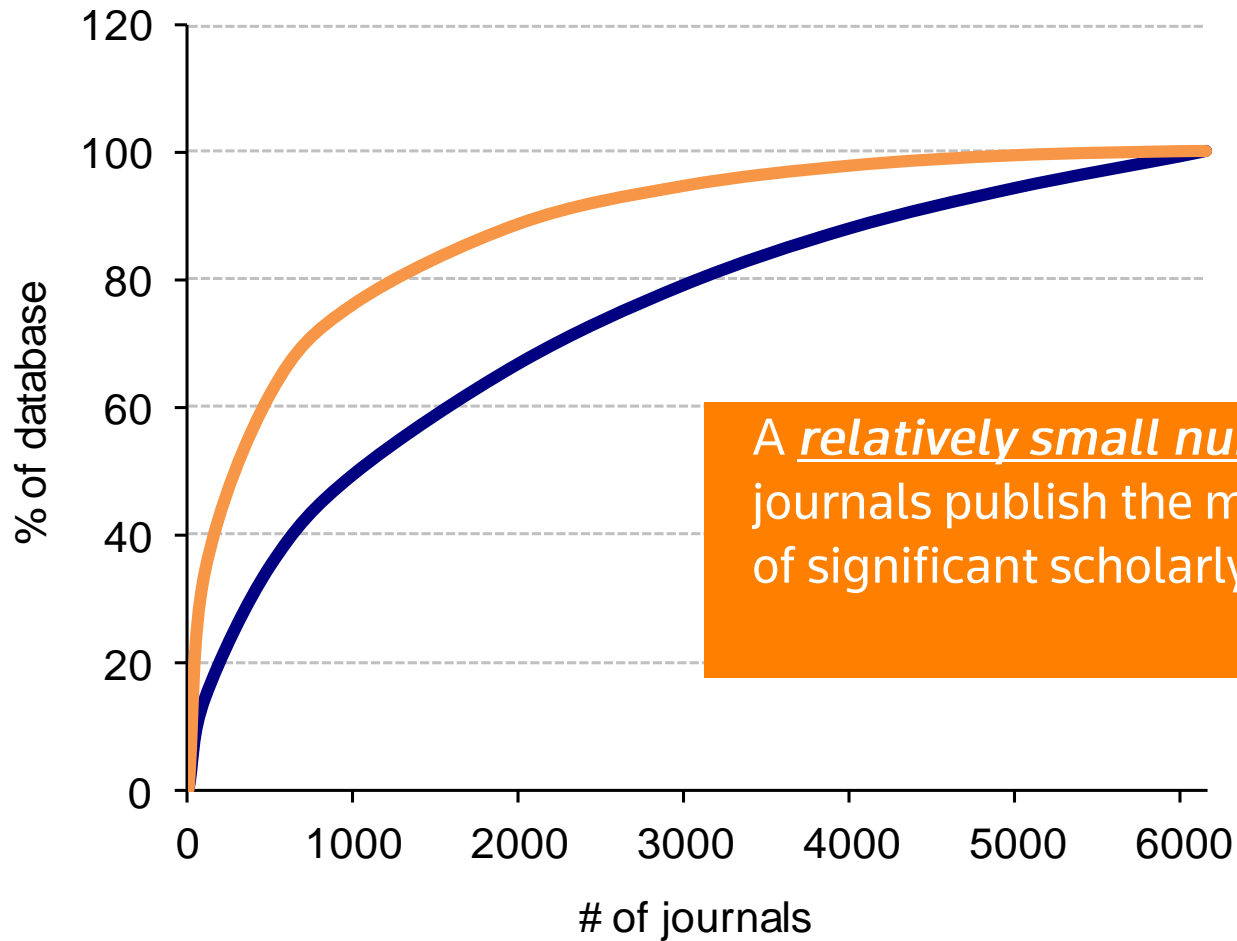
International trademark  
applications (per year)

**5,000+**

Paper formats

# BRADFORD'S LAW

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*A relatively small number of journals publish the majority of significant scholarly results*

# CONTENT SELECTION IS A MUST!

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## THE SEA OF SCHOLARLY INFORMATION



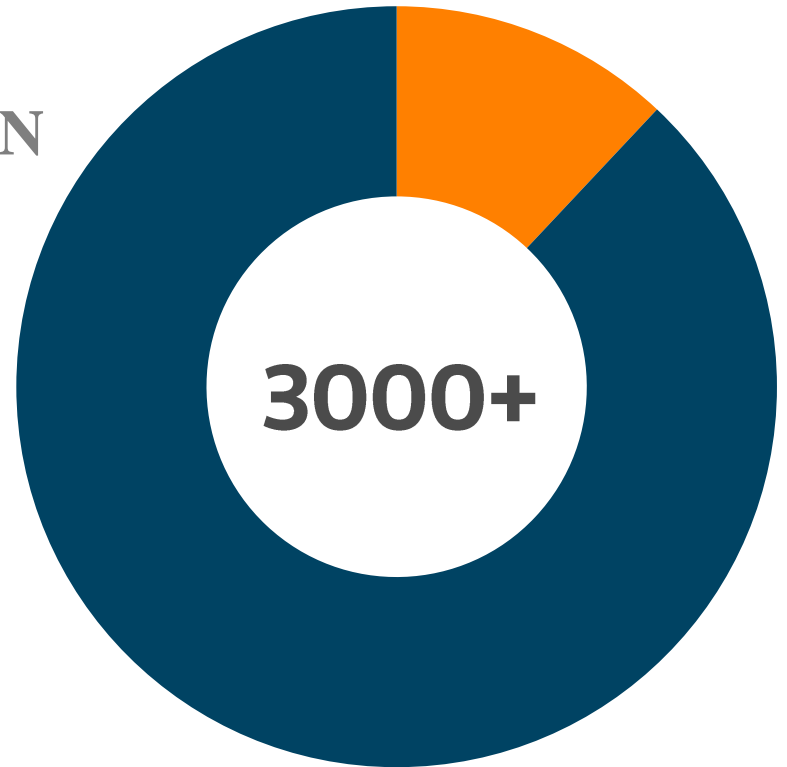
### THOMSON REUTERS JOURNAL SELECTION

- Journal Publishing Standards
- Editorial Content
- International Diversity
- Citation Analysis



## THE CORE OF SCIENCE

10 ~ 12% Accepted



# Who in Thomson Reuters selects journals?

## WEB OF SCIENCE JOURNAL SELECTION PROCESS

- 18 **FULL TIME EDITORS FULLY DEDICATED** (150 Years of experience)
- +3,000 **JOURNALS EVALUATED IN 2014**
- **12% ACCEPTANCE RATE**

**UNIQUE**

## INFORMATION PROVIDER, NOT PRIMARY PUBLISHER

- **NEUTRALITY + OBJECTIVITY = SELECTION OF THE HIGHEST QUALITY**

**UNIQUE**

**DEDICATED:** Full time in-house editorial team

- None of them publishes any paper or edits any journal

**FREQUENT:** Biweekly meetings

- Discussion on findings and reviews about the assessed journals

**DYNAMIC:** Content de-selected for poor performance or unethical practices

- Quantitative and qualitative monitoring of content

**HOLISTIC:** Editors and publishers can submit journals;

- We also receive recommendations from the academic community

**UNIQUE**



# Journal Selection Process for Web of Science

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Four Points of Evaluation



# Journal Selection Process for Web of Science

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Journal  
Publishing  
Standards

Editorial  
Content

International  
Diversity

Citation  
Analysis

- Timeliness of publication
- International Editorial Conventions
- English language Bibliographic Information
- Peer Review



# Timeliness of publication

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- A journal must be published according to its **stated publication schedule**
- Must receive **three** current issues in sequence



The content is robust with sufficient manuscripts in the pipeline



# Journal Selection Process for Web of Science

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- Timeliness of publication
- International Editorial Conventions
- English language Bibliographic Information
- Peer Review



# International Editorial Conventions

## Neural circuits underlying the pathophysiology of mood disorders

**Author(s):** Price, JL (Price, Joseph L.)<sup>[1]</sup>; Drevets, WC (Drevets, Wayne C.)<sup>[2,3]</sup>

**Source:** **TRENDS IN COGNITIVE SCIENCES** Volume: 16 Issue: 1 Special Issue: SI Pages: 61-71 DOI: 10.1016/j.tics.2011.12.011 Published: JAN 2012

**Times Cited:** 34 (from Web of Science)

**Cited References:** 99 [ [view related records](#) ]

Informative Journal titles

**Abstract:** Although mood disorders constitute leading causes of disability, until recently little was known about their pathogenesis. The delineation of anatomical networks that support emotional behavior (mainly derived from animal studies) and the development of neuroimaging technologies that allow in vivo characterization of anatomy, physiology, and neurochemistry in human subjects with mood disorders have enabled significant advances towards elucidating the pathophysiology of major depressive disorder (MDD) and bipolar disorder (BD). In this review, we integrate insights from human and animal studies, which collectively suggest that MDD and BD involve dysfunction within an extended network including the medial prefrontal cortex and anatomically-related limbic, striatal, thalamic and basal forebrain structures.

**Accession Number:** WOS:000299607900014

**Document Type:** Review

**Language:** English

**KeyWords Plus:** MAJOR DEPRESSIVE DISORDER; MEDIAL PREFRONTAL CORTEX; DEFAULT-MODE; BIPOLAR DISORDER; CINGULATE CORTEX; UNMEDICATED

Fully descriptive Article titles  
and abstracts

**Reprint Address:** Price, JL (reprint author)

✉ Washington Univ, Sch Med, Dept Anat & Neurobiol, St Louis, MO 63110 USA.

**Addresses:**

✉ [ 1 ] Washington Univ, Sch Med, Dept Anat & Neurobiol, St Louis, MO 63110 USA

✉ [ 2 ] Univ Oklahoma, Coll Med, Laureate Inst Brain Res, Tulsa, OK 74136 USA

✉ [ 3 ] Univ Oklahoma, Coll Med, Dept Psychiat, Tulsa, OK 74136 USA

**E-mail Addresses:** [pricej@wustl.edu](mailto:pricej@wustl.edu); [wdrvets@laureateinstitute.org](mailto:wdrvets@laureateinstitute.org)

**Funding:**

Funding Agency	Grant Number
USPHS/NIMH	R01 MH070941
William K. Warren Foundation	

Full address information for every  
author

[[Show funding text](#)]

**Publisher:** ELSEVIER SCIENCE LONDON, 84 THEOBALDS RD, LONDON WC1X 8RR, ENGLAND

**Web of Science Categories:** Behavioral Sciences; Neurosciences; Psychology, Experimental

**Research Areas:** Behavioral Sciences; Neurosciences & Neurology; Psychology

**IDS Number:** 883BP

**ISSN:** 1364-6613

# International Editorial Conventions

## Neural circuits underlying the pathophysiology of mood disorders

Author(s): Price, JL (Price, Joseph L.)<sup>[1]</sup>; Drevets, WC (Drevets, Wayne C.)<sup>[2,3]</sup>

Source: **TRENDS IN COGNITIVE SCIENCES** Volume: 16 Issue: 1

Times Cited: 34 (from Web of Science)

Cited References: 99 [ [view related records](#) ] [ [Citation Map](#) ]

**Abstract:** Although mood disorders constitute leading causes of disability, the neural networks that support emotional behavior (mainly derived from animal models) of anatomy, physiology, and neurochemistry in human subjects with major depressive disorder (MDD) and bipolar disorder (BD). In this review, MDD and BD involve dysfunction of limbic and forebrain structures.

Accession Number: WOS:123456789

Document Type: Review

Language: English

KeyWords Plus: MAJOR DEPRESSIVE DISORDER; DEFAULT-MODE; BIPOLAR DISORDER

Reprint Address: Price, JL  
Washington Univ, Sch Me

Addresses:

- [ 1 ] Washington Univ, Sch Me
- [ 2 ] Univ Oklahoma, Coll
- [ 3 ] Univ Oklahoma, Coll

E-mail Addresses: [pricej@wustl.edu](mailto:pricej@wustl.edu)

Funding:

Funding Agency

USPHS/NIMH

William K. Warren Foundat

[ [Show funding text](#) ]

Publisher: ELSEVIER SCIENCE

Web of Science Categories

Research Areas: Behavioral Sciences; Neurosciences & Neurology; Psychology

IDS Number: 883BP

ISSN: 1364-6613

Complete bibliographic information for all cited references

- 4. Title: **The Iowa Gambling Task and the somatic marker hypothesis: some questions and answers**  
Author(s): Bechara, A; Damasio, H; Tranel, D; et al.  
Source: TRENDS IN COGNITIVE SCIENCES Volume: 9 Issue: 4 Pages: 159-162 DOI: 10.1016/j.tics.2005.02.002 Published: APR 2005  
Times Cited: 158 (from Web of Science)  
[S-F-X](#) [Full Text](#) [ [View abstract](#) ]
- 5. Title: **Parsing reward**  
Author(s): Berridge, KC; Robinson, TE  
Source: TRENDS IN NEUROSCIENCES Volume: 26 Issue: 9 Pages: 507-513 DOI: 10.1016/S0166-2236(03)00233-9 Published: SEP 2003  
Times Cited: 511 (from Web of Science)  
[S-F-X](#) [Full Text](#) [ [View abstract](#) ]
- 6. Title: **Lesions of the posterior paraventricular thalamus block habituation of hypothalamic-pituitary-adrenal responses to repeated restraint**  
Author(s): Bhatnagar, S; Huber, R; Nowak, N; et al.  
Source: JOURNAL OF NEUROENDOCRINOLOGY Volume: 14 Issue: 5 Pages: 403-410 DOI: 10.1046/j.0007-1331.2002.00792.x Published: MAY 2002  
Times Cited: 89 (from Web of Science)  
[S-F-X](#) [Full Text](#) [ [View abstract](#) ]
- 7. Title: **IMPLICIT AND EXPLICIT MEMORY FOR EMOTION-CONGRUENT INFORMATION IN CLINICAL DEPRESSION AND ANXIETY**  
Author(s): BRADLEY, BP; MOGG, K; WILLIAMS, R  
Source: BEHAVIOUR RESEARCH AND THERAPY Volume: 33 Issue: 7 Pages: 755-770 DOI: 10.1016/0005-7967(95)00029-W Published: SEP 1995  
Times Cited: 151 (from Web of Science)  
[S-F-X](#) [Full Text](#) [ [View abstract](#) ]
- 8. Title: **Further evidence of attention bias for negative information in late life depression**  
Author(s): Broomfield, N.M.  
Source: Int. J. Geriatr. Psychiatry Pages: 175-180 Published: 2006  
Times Cited: 1 (from Web of Science)  
[S-F-X](#)
- 9. Title: **Stress induces Fos expression in neurons of the thalamic paraventricular nucleus that innervate limbic forebrain sites**  
Author(s): Bubser, M; Deutch, AY  
Source: SYNAPSE Volume: 32 Issue: 1 Pages: 13-22 DOI: 10.1002/(SICI)1098-2396(199904)32:1<13::AID-SYN2>3.0.CO;2-R Published: APR 1999  
Times Cited: 61 (from Web of Science)  
[S-F-X](#) [Full Text](#) [ [View abstract](#) ]

# Journal Selection Process for Web of Science

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- Timeliness of publication
- International Editorial Conventions
- English language Bibliographic Information
- Peer Review



# English language Bibliographic Information

## Neural circuits underlying the pathophysiology of mood disorders

Author(s): Price, JL (Price, Joseph L.)<sup>[1]</sup>; Drevets, WC (Drevets, Wayne C.)<sup>[2,3]</sup>

Source: **TRENDS IN COGNITIVE SCIENCES** Volume: 16 Issue: 1 Special Issue: SI Pages: 61-71 DOI: 10.1016/j.tics.2011.12.011 Published: JAN 2012

Times Cited: 34 (from Web of Science)

Cited References: 99 [ [view related records](#) ] [ [Citation Map](#) ]

**Abstract:** Although mood disorders constitute leading causes of disability, until recently little was known about their pathogenesis. The delineation of anatomical networks that support emotional behavior (mainly derived from animal studies) and the development of neuroimaging technologies that allow in vivo characterization of anatomy, physiology, and neurochemistry in human subjects with mood disorders have enabled significant advances towards elucidating the pathophysiology of major depressive disorder (MDD) and bipolar disorder (BD). MDD and BD involve dysfunction within limbic and prefrontal forebrain structures.

Accession Number: WOS:000299607

Document Type: Review

Language: English

KeyWords Plus: MAJOR DEPRESSIVE DISORDER; DEFAULT-MODE; BIPOLAR DISORDER

Reprint Address: Price, JL (reprint author)  
Washington Univ, Sch Med, Dept Anat & Neurobiol, St L

### Addresses:

- [1] Washington Univ, Sch Med, Dept Anat & Neurobiol, St L
- [2] Univ Oklahoma, Coll Med, Laureate Inst Brain Res, Tulsa
- [3] Univ Oklahoma, Coll Med, Dept Psychiat, Tulsa, OK 74106

E-mail Addresses: [pricej@wustl.edu](mailto:pricej@wustl.edu); [wdrevets@laureateinst.org](mailto:wdrevets@laureateinst.org)

### Funding:

Funding Agency	Grant Number
USPHS/NIMH	R01 MH070941
William K. Warren Foundation	

[[Show funding text](#)]

Publisher: ELSEVIER SCIENCE LONDON, 84 THEOBALDS ROAD, LONDON, ENGLAND

Web of Science Categories: Behavioral Sciences; Neurosciences & Neurobiology

Research Areas: Behavioral Sciences; Neurosciences & Neurobiology

IDS Number: 883BP

ISSN: 1364-6613

- Article titles
- Author names and addresses
- Cited references in the Roman alphabet
- Abstracts and Keywords

[ [S-F-X](#) ] [ [Full Text](#) ] [ [View abstract](#) ]

5. Title: **Parsing reward**  
Author(s): Berridge, KC; Robinson, TE  
Source: TRENDS IN NEUROSCIENCES Volume: 26 Issue: 9 Pages: 507-513 DOI: 10.1016/S0166-2236(03)00233-9 Published: SEP 2003  
Times Cited: 511 (from Web of Science)  
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6. Title: **Lesions of the posterior paraventricular thalamus block habituation of hypothalamic-pituitary-adrenal responses to repeated restraint**  
Author(s): Bhatnagar, S; Huber, R; Nowak, N; et al.  
Source: JOURNAL OF NEUROENDOCRINOLOGY Volume: 14 Issue: 5 Pages: 403-410 DOI: 10.1046/j.0007-1331.2002.00792.x Published: MAY 2002  
Times Cited: 89 (from Web of Science)  
[ [S-F-X](#) ] [ [Full Text](#) ] [ [View abstract](#) ]

7. Title: **IMPLICIT AND EXPLICIT MEMORY FOR EMOTION-CONGRUENT INFORMATION IN CLINICAL DEPRESSION AND ANXIETY**  
Author(s): BRADLEY, BP, MOGG, K, WILLIAMS, R  
Source: BEHAVIOUR RESEARCH AND THERAPY Volume: 33 Issue: 7 Pages: 755-770 DOI: 10.1016/0005-7967(95)00029-W Published: SEP 1995  
Times Cited: 151 (from Web of Science)  
[ [S-F-X](#) ] [ [Full Text](#) ] [ [View abstract](#) ]

8. Title: **Further evidence of attention bias for negative information in late life depression**  
Author(s): Broomfield, N.M.  
Source: Int. J. Geniatr. Psychiatry Pages: 175-180 Published: 2006  
Times Cited: 1 (from Web of Science)  
[ [S-F-X](#) ]

9. Title: **Stress induces Fos expression in neurons of the thalamic paraventricular nucleus that innervate limbic forebrain sites**  
Author(s): Bubser, M; Deusch, AY  
Source: SYNAPSE Volume: 32 Issue: 1 Pages: 13-22 DOI: 10.1002/(SICI)1098-2396(199904)32:1<13::AID-SYN2>3.0.CO;2-R Published: APR 1999  
Times Cited: 61 (from Web of Science)  
[ [S-F-X](#) ] [ [Full Text](#) ] [ [View abstract](#) ]

# English language Bibliographic Information

## Ethical Literary Criticism: Its Fur

**Author(s):** Nie, ZZ (Nie Zhenzhao)

**Source:** FOREIGN LITERATURE STUDIES V

**Times Cited:** 6 (from Web of Science)

**Cited References:** 5 [ [view related records](#) ]

**Abstract:** Ethical literary criticism is a research ethics. The basic thought of this method is that historical period. Literature is not art of language. Teaching or instruction is the essential attribute of ethics, incest, ethical taboo, ethical chaos, ethical comments the different life with its moral features.

**Accession Number:** WOS:000275943800002

**Document Type:** Article

**Language:** Chinese

**Author Keywords:** Ethical literary criticism; eth

**Reprint Address:** Nie, ZZ (reprint author)

Cent China Normal Univ, Coll Humanities, V

**Addresses:**

[ 1 ] Cent China Normal Univ, Coll Humaniti

**E-mail Addresses:** [niezhenzhao@163.com](mailto:niezhenzhao@163.com)

**Publisher:** CENTRAL CHINA NORMAL UNIV,

**Web of Science Categories:** Literature

**Research Areas:** Literature

**IDS Number:** 573VQ

**ISSN:** 1003-7519

## Stagnation-point Flow towards a Stretching Surface Immersed in a Micropolar Fluid with Prescribed Surface Heat Flux

By: [Yacob, NA](#) (Yacob, Nor Azizah)<sup>[ 2 ]</sup>; [Ishak, A](#) (Ishak, Anuar)<sup>[ 1 ]</sup>

SAINS MALAYSIANA

**Volume:** 39 **Issue:** 2 **Pages:** 285-290

**Published:** APR 2010

[View Journal Information](#)

### Abstract

The steady two dimensional boundary layer flow adjacent to the stagnation point on a stretching surface immersed in a micropolar fluid was investigated. The stretching and the free stream velocities were assumed to vary linearly from the stagnation point. The governing partial differential equations were transformed into ordinary differential equations before being solved numerically by a finite-difference scheme known as the Keller box method. Both assisting and opposing flows were considered. The boundary layer was formed when the free stream velocity exceeds the stretching velocity, whereas the inverted boundary layer was formed when the free stream velocity is less than the stretching velocity. The numerical results showed that the shear force decreased for micropolar fluid compared to Newtonian fluid, and in consequence decreased the heat transfer rate at the surface.

### Keywords

**Author Keywords:** Boundary layer; micropolar fluid; stagnation point; stretching surface

**KeyWords Plus:** MIXED CONVECTION FLOW; STRETCHING SHEET; MHD FLOW; PLATE

### Author Information

**Reprint Address:** Ishak, A (reprint author)

Univ Kebangsaan Malaysia, Fak Sains Dan Teknol, Bangi 43600, Selangor De, Malaysia.

**Address**

[ 1 ]

[ 2 ]

**E-mail A**

**Auth**

**Publis**

UNIV KE

**Categ**

Resear

Web of

### Document Information

**Language:** Malay

However, English language content is not always essential in some areas of the Arts & Humanities such as national literature studies where full text in the native language is normal.

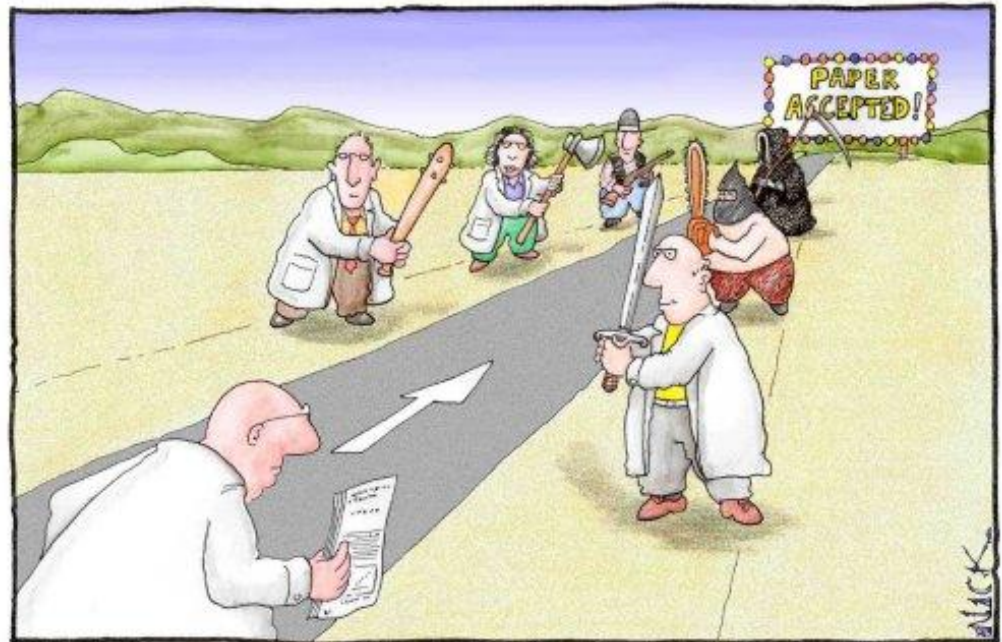


# Journal Selection Process for Web of Science

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- Timeliness of publication
- International Editorial Conventions
- English language Bibliographic Information
- Peer Review



Most scientists regarded the new streamlined peer-review process as 'quite an improvement.'

# Funding source is also recommended whenever possible

## Addresses:

- ⊕ [ 1 ] Univ London Imperial Coll Sci Technol & Med, Dept Med, London W12 0NN, England
- ⊕ [ 2 ] Mahidol Univ, Fac Med Technol, Bangkok 10700, Thailand
  - [ 3 ] Khon Kaen Hosp, Dept Pediat, Khon Kaen 4000, Thailand
  - [ 4 ] Songkhla Hosp, Dept Pediat, Songkhla 90100, Thailand
- ⊕ [ 5 ] NSTDA, BIOTEC, Phatumthani 12120, Thailand
- ⊕ [ 6 ] Mahidol Univ, Siriraj Hosp, Fac Med, Bangkok 10700, Thailand

E-mail Addresses: [j.mongkolsapaya@imperial.ac.uk](mailto:j.mongkolsapaya@imperial.ac.uk); [g.screaton@imperial.ac.uk](mailto:g.screaton@imperial.ac.uk)

## ⊕ Author Identifiers:

## Funding:

Funding Agency	Grant Number
----------------	--------------

Medical Research Council

Wellcome Trust, UK

National Institute for Health Research

Thailand Tropical Disease Research Centre

Thailand National Centre for Parasitology, Entomology and Malaria Control, Diagnostics and Reference

[\[Hide funding text\]](#)

We thank W. Supanchairat, Songkhla hospitals for support; Supajitkasem for data analysis; and C. P. Siriraj for knowledge; and C. P. Siriraj, Medical Research Council, Wellcome Trust, Tropical Disease Research Centre, and National Centre for Parasitology, Entomology and Malaria Control, Diagnostics and Reference for support.

Publisher: AMER ASSOCIATION OF MEDICAL PUBLISHERS

Web of Science Categories: Public Health, General Practice

## Author Information

Reprint Address: Hameed, BH (reprint author)

- ⊕ Univ Sains Malaysia, Sch Chem Engrg, Engrg Campus, Nibong Tebal 14300, Penang, Malaysia.

## Addresses:

- ⊕ [ 1 ] Univ Sains Malaysia, Sch Chem Engrg, Nibong Tebal 14300, Penang, Malaysia

E-mail Addresses: [chbassim@eng.usm.my](mailto:chbassim@eng.usm.my)

## ⊕ Author Identifiers:

## Funding

Funding Agency	Grant Number
Universiti Sains <b>Malaysia</b>	1001/PJKIMIA/814005

[Close funding text](#)

The authors acknowledge the research grant provided by the Universiti Sains Malaysia under the Research University (RU) Scheme (Project No. 1001/PJKIMIA/814005).

# Journal Selection Process for Web of Science

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- How does this journal compare with covered journals of similar scope?
- Is this subject already well covered?
- Will this journal enrich WoS with novel content?



**Core coverage in Web of Science is not static !**

# What journals are covered in specific subject category?

InCites™ Journal Citation Reports®



THOMSON REUTERS™

Home



255 categories...

Which one are you in?

Go to Journal Profile

Master Search

Journals By Rank

Categories By Rank

Journal Titles Ranked by Impact Factor

Show Visualization +

Compare Journals

View Title Changes

Select Journals

Select Categories

Select JCR Year

Select Edition

Open Access

Full Journal Title	ISSN	Total Cites	Journal Impact Factor
CA-A CANCER JOURNAL FOR CLINICIANS	0007-9235	18,594	115.840
		2,032	5.875
		137,600	46.568
		185,361	45.217
		23,811	41.908
		45,986	41.514
		617,363	41.456
		16,750	39.327

Select Category

- ACOUSTICS
- AGRICULTURAL ECONOMICS & POLICY
- AGRICULTURAL ENGINEERING
- AGRICULTURE, DAIRY & ANIMAL SCIENCE
- AGRICULTURE, MULTIDISCIPLINARY
- AGRONOMY
- ALLERGY



What international journals already there?

## Key question asked by editorial team

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*“Perhaps we’ll be confronted with five candidate journals in biochemistry, but we already cover a hundred in that field. **The question in evaluating each of the five is, does this journal reveal or promise something new?**”*

Christopher Burghardt,  
VP, Product and Marketing Strategy  
Thomson Reuters

# Journal Selection Process for Web of Science

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- Does this journal target an International or Regional readers?
- Do authors, editors, Editorial Advisory Board members represent the international research community?

# The need for international diversity is viewed in relationship to the target audience for the journal

Publication Name=(Neurological Research)

## Journal Information

**Full Journal Title:** NEUROLOGICAL RESEARCH

**ISO Abbrev. Title:** Neurol. Res.

**JCR Abbrev. Title:** NEUROL RES

**ISSN:** 0161-6412


**Issues/Year:** 10

**Language:** ENGLISH

**Journal Country/Territory:** UNITED STATES

**Publisher:** MANEY PUBLISHING

**Publisher Address:** STE 1C, JOSEPH PAVAN  
YORKS, ENGLA

**Countries/Territories**    Sort these by: Record Count 

The first 100 Countries/Territories (by record count) are shown. For advanced refine options, use [Analyze results](#).

<input type="checkbox"/> USA (1,016)	<input type="checkbox"/> AUSTRALIA (22)	<input type="checkbox"/> SERBIA (3)
<input type="checkbox"/> JAPAN (518)	<input type="checkbox"/> TAIWAN (21)	<input type="checkbox"/> SINGAPORE (3)
<input type="checkbox"/> PEOPLES R CHINA (336)	<input type="checkbox"/> DENMARK (19)	<input type="checkbox"/> SLOVAKIA (3)
<input type="checkbox"/> GERMANY (275)	<input type="checkbox"/> BELGIUM (18)	<input type="checkbox"/> SLOVENIA (3)
<input type="checkbox"/> TURKEY (105)	<input type="checkbox"/> BRAZIL (15)	<input type="checkbox"/> THAILAND (3)
<input type="checkbox"/> ITALY (104)	<input type="checkbox"/> HUNGARY (15)	<input type="checkbox"/> ICELAND (2)
<input type="checkbox"/> SOUTH KOREA (93)	<input type="checkbox"/> MEXICO (14)	<input type="checkbox"/> PERU (2)
<input type="checkbox"/> ISRAEL (89)	<input type="checkbox"/> GREECE (11)	<input type="checkbox"/> SOUTH AFRICA (2)
<input type="checkbox"/> SPAIN (82)	<input type="checkbox"/> NORWAY (7)	<input type="checkbox"/> AFGHANISTAN (1)
<input type="checkbox"/> CANADA (81)	<input type="checkbox"/> CZECH REPUBLIC (6)	<input type="checkbox"/> CAMEROON (1)
<input type="checkbox"/> FRANCE (54)	<input type="checkbox"/> FINLAND (5)	<input type="checkbox"/> COSTA RICA (1)
<input type="checkbox"/> ENGLAND (49)	<input type="checkbox"/> SCOTLAND (5)	<input type="checkbox"/> CROATIA (1)
<input type="checkbox"/> SWITZERLAND (48)	<input type="checkbox"/> CHILE (4)	<input type="checkbox"/> CUBA (1)
<input type="checkbox"/> ARGENTINA (37)	<input type="checkbox"/> EGYPT (4)	<input type="checkbox"/> ECUADOR (1)
<input type="checkbox"/> AUSTRIA (34)	<input type="checkbox"/> LUXEMBOURG (4)	<input type="checkbox"/> MADAGASCAR (1)
<input type="checkbox"/> INDIA (28)	<input type="checkbox"/> PORTUGAL (4)	<input type="checkbox"/> NEW ZEALAND (1)
<input type="checkbox"/> IRAN (28)	<input type="checkbox"/> BULGARIA (3)	<input type="checkbox"/> NIGERIA (1)
<input type="checkbox"/> NETHERLANDS (28)	<input type="checkbox"/> MALAYSIA (3)	<input type="checkbox"/> U ARAB EMIRATES (1)
<input type="checkbox"/> POLAND (25)	<input type="checkbox"/> RUSSIA (3)	<input type="checkbox"/> URUGUAY (1)
<input type="checkbox"/> SWEDEN (25)	<input type="checkbox"/> SAUDI ARABIA (3)	<input type="checkbox"/> VENEZUELA (1)

International  
audience

60  
countries

# International diversity is related to readers for the journal

Publication Name=(Asian Pacific Journal of Allergy and Immunology)

## Journal Information

**Full Journal Title:** ASIAN PACIFIC JOURNAL OF ALLERGY AND IMMUNOLOGY

**ISO Abbrev. Title:** Asian Pac. J. Allergy Immunol.

**JCR Abbrev. Title:** ASIAN PAC J ALLERGY

**ISSN:** 0125-877X


**Issues/Year:** 3

**Language:** ENGLISH

**Journal Country/Territory:** THAILAND

**Publisher:** ALLERGY IMMUNOL SOC THAILAND,

**Publisher Address:**

**Countries/Territories**    Sort these by:  

The first 100 Countries/Territories (by record count) are shown. For advanced refine options, use [Analyze results](#).

<input type="checkbox"/> THAILAND (505)	<input type="checkbox"/> ISRAEL (10)	<input type="checkbox"/> NIGERIA (2)
<input type="checkbox"/> TAIWAN (75)	<input type="checkbox"/> SOUTH KOREA (10)	<input type="checkbox"/> SRI LANKA (2)
<input type="checkbox"/> INDIA (50)	<input type="checkbox"/> INDONESIA (8)	<input type="checkbox"/> SWITZERLAND (2)
<input type="checkbox"/> JAPAN (49)	<input type="checkbox"/> FRANCE (6)	<input type="checkbox"/> VIETNAM (2)
<input type="checkbox"/> SINGAPORE (41)	<input type="checkbox"/> GERMANY (6)	<input type="checkbox"/> BANGLADESH (1)
<input type="checkbox"/> TURKEY (39)	<input type="checkbox"/> CANADA (5)	<input type="checkbox"/> ITALY (1)
<input type="checkbox"/> PEOPLES R CHINA (35)	<input type="checkbox"/> NETHERLANDS (5)	<input type="checkbox"/> KUWAIT (1)
<input type="checkbox"/> MALAYSIA (33)	<input type="checkbox"/> PHILIPPINES (4)	<input type="checkbox"/> MADAGASCAR (1)
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<input type="checkbox"/> USA (25)	<input type="checkbox"/> IRAN (2)	<input type="checkbox"/> SWEDEN (1)
<input type="checkbox"/> HONG KONG (14)	<input type="checkbox"/> NEW ZEALAND (2)	<input type="checkbox"/> U ARAB EMIRATES (1)
<input type="checkbox"/> ENGLAND (13)		

Regional focus

34  
countries



# Do the contributing authors, EAB represent the international research community ?

Publication Name=(Clinical Infectious Diseases )  
Impact Factor (2012) : 9.374

## Journal Information ⓘ

**Full Journal Title:** CLINICAL INFECTIOUS DISEASES

**ISO Abbrev. Title:** Clin. Infect. Dis.

**JCR Abbrev. Title:** CLIN INFECT DIS

**ISSN:** 1058-4838

**Issues/Year:** 24

**Language:** ENGLISH

**Journal Country/Territory:** UNITED STATES

**Publisher:** OXFORD UNIV PRESS INC

**Publisher Address:** JOURNALS DEPT, 2001 EVANS RD, CARY, NC 27513

**159** author countries  
represented  
in article level (Web of Science)

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# International diversity of contributing authors and target readers

## JOURNAL OF TROPICAL FOREST SCIENCE

ISSN: 0128-1283

FOREST RESEARCH INST MALAYSIA

PUBLICATION UNIT, KEPONG, KUALA LUMPUR 52109, MALAYSIA

**MALAYSIA**

### Titles

ISO: J. Trop. For. Sci.

JCR Abbrev. J TROP FOR SCI

### Categories

FORESTRY - SCIE

<input type="checkbox"/> MALAYSIA (199)	<input type="checkbox"/> TURKEY (13)	<input type="checkbox"/> SLOVENIA (3)	<input type="checkbox"/> MALAYSIA (204)	<input type="checkbox"/> SOUTH KOREA (6)	<input type="checkbox"/> CZECH REPUBLIC (2)
<input type="checkbox"/> USA (172)	<input type="checkbox"/> NORWAY (11)	<input type="checkbox"/> POLAND (3)	<input type="checkbox"/> INDIA (119)	<input type="checkbox"/> BELGIUM (6)	<input type="checkbox"/> CHILE (2)
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<input type="checkbox"/> MEXICO (37)	<input type="checkbox"/> BOLIVIA (6)	<input type="checkbox"/> BENIN (2)	<input type="checkbox"/> BRAZIL (12)	<input type="checkbox"/> AUSTRIA (3)	<input type="checkbox"/> MOROCCO (1)
<input type="checkbox"/> COSTA RICA (33)	<input type="checkbox"/> ZAMBIA (5)	<input type="checkbox"/> URUGUAY (1)	<input type="checkbox"/> VIETNAM (11)	<input type="checkbox"/> SWITZERLAND (2)	<input type="checkbox"/> LAOS (1)
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		<input type="checkbox"/> COTE D'IVOIRE (1)			
		<input type="checkbox"/> CAMBODIA (1)			

104 countries  
international  
readers

73 author countries  
represented

in article level (Web of Science)

# Regional Journals

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- Importance is measured in terms of content spec
  - Will it **enrich coverage** of a subject?
  - Will it provide specific **regional perspective**?
- Publish excellent research targeted at a regional rather than international audience
- Citation Impact may be low to moderate – but **stable**
- Regional journals meet all journal selection criteria



# Journal Selection Process for Web of Science

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To determine the importance and influence of a journal in the surrounding literature of the subject

- New journals
  - Citations to authors' , editors' prior work.
- Established Journals
  - Impact Factor
  - How the journal compares to other journals in its field

# How your journal has been cited in Web of Science ?

WEB OF SCIENCE™



Search

Web of Science™ Core Collection

1

My Tools

Search History

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Welcome to the new Web of Science! View a brief tutorial.

Cited Reference Search

2

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.

Example: O'Brian C\* OR OBrian C\*

Cited Author

Select from Index

Journal of International Studies

4

Cited Work

Select from Index

2014-2015

5

Cited Year(s)

3

Search

6

View our Cited Reference Search tutorial.

+ Add Another Field | Reset Form

TIMESPAN

All years

From 1900 to 2016

# How has your journal been cited in Web of Science ?

## Cited Reference Search

Find the articles that cite a person's work.

**Step 2:** Select cited references and click "Finish Search."

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

*View our Cited Reference Search tutorial.*

CITED REFERENCE INDEX  
References: 1 - 9 of 9

◀ Page 1 of 1 ▶



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"/>	Jackson, M + [Show all authors]	J INT STUDIES	2014	3	1	17		1	
<input type="checkbox"/>	Kasperowicz, R.	J INT STUDIES	2014	7	3	112		3	
<input type="checkbox"/>	Kharlamova, G.	J INT STUDIES	2014	7	1	9		1	
<input type="checkbox"/>	Klinke, I	MILLENNIUM IN PRESS	2014	43				1	
<input type="checkbox"/>	Liang, Yunxiang	J INT STUDIES	2014	35	2	34		1	
<input type="checkbox"/>	Luigi, D. + [Show all authors]	J INT STUDIES	2014	7	3	55	10.14254/2071-8330.2014/7-3/5	1	
<input type="checkbox"/>	Makarenko, D. + [Show all authors]	J INT STUDIES	2014	7	3	179	10.14254/2071-8330.2014/7-3/17	1	
<input type="checkbox"/>	Trojanek, M.	J INT STUDIES	2015	8	2	9	10.14254/2071-8330.2015/8-2/1	1	
<input type="checkbox"/>	Wang, Yinhong	J INT STUDIES	2014	35	2	18		1	

# Identifying the papers that cited your journal

WEB OF SCIENCE™



Search

My Tools ▾

Search History

Marked List

**Results: 57**

(from Web of Science Core Collection)

You searched for: **CITED WORK:**  
(Thai Journal of Mathematics)  
...More

Create Alert

Refine Results

Search within results for...



Web of Science Categories ▾

- MATHEMATICS APPLIED (19)
- MATHEMATICS (13)
- MULTIDISCIPLINARY SCIENCES (4)
- MATHEMATICS INTERDISCIPLINARY APPLICATIONS (3)
- THERMODYNAMICS (2)

more options / values...

Refine

Sort by: Times Cited -- highest to lowest ▾

◀ Page 1 of 6 ▶

Select Page



Save to EndNote online ▾

Add to Marked List

1. **Korovkin Second Theorem via B-Statistical A-Summability**

By: Mursaleen, M.; Kilicman, A.

ABSTRACT AND APPLIED ANALYSIS Article Number: 598963 Published: 2013



Full Text from Publisher

View Abstract

2. **Convergence and error estimation of homotopy perturbation method for Fredholm and Volterra integral equations**

By: Hetmaniok, Edyta; Slota, Damian; Witula, Roman

APPLIED MATHEMATICS AND COMPUTATION Volume: 218 Issue: 21 Pages: 10717-10725 Published: JUL 1 2012



Full Text from Publisher

View Abstract

3. **A study of the convergence of and error estimation for the homotopy perturbation method for the Volterra-Fredholm integral equations**

By: Hetmaniok, Edyta; Nowak, Iwona; Slota, Damian; et al.

APPLIED MATHEMATICS LETTERS Volume: 26 Issue: 1 Pages: 165-169 Published: JAN 2013



Full Text from Publisher

View Abstract

4. **A Note on Various Classes of Compatible-Type Pairs of Mappings and Common Fixed Point Theorems**

Analyze Results

Create Citation Report

Times Cited: 9

(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 8

(from Web of Science Core Collection)

Usage Count ▾

Times Cited: 6

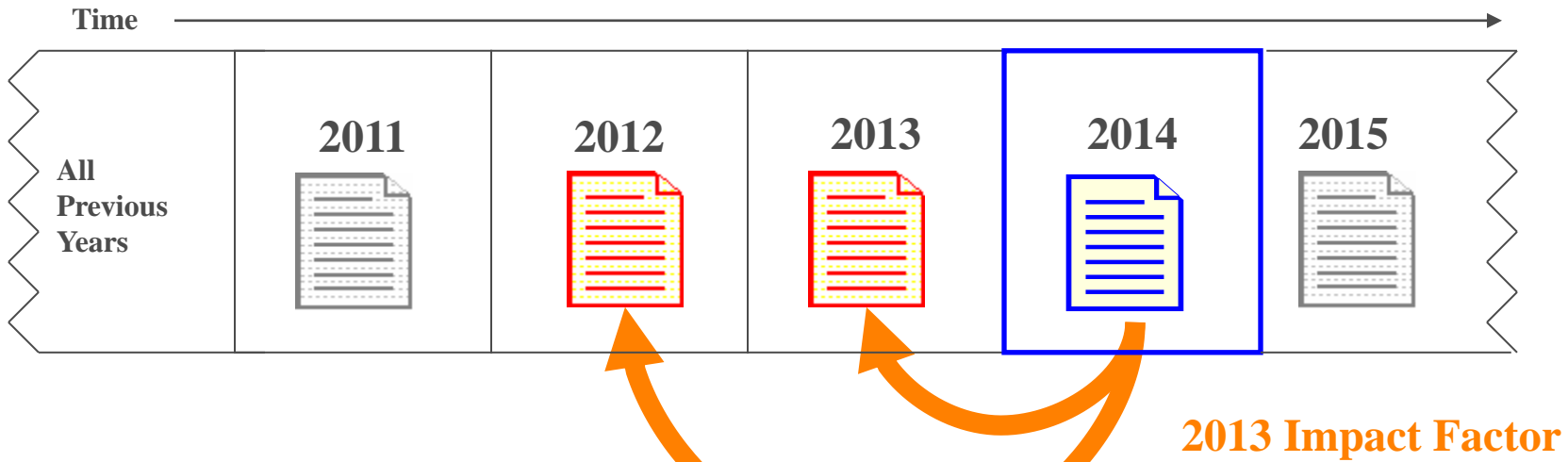
(from Web of Science Core Collection)

Usage Count ▾


Times Cited: 6

(from Web of Science Core Collection)

# Calculation of Impact Factor



→ Citations

 Source paper – published in 2014

 Cited reference – published in 2012 or 2013

Get from WoS Cited Reference Search

$$\text{Impact Factor (2014)} = \frac{\text{Cites in 2014 to 2012 and 2013 papers}}{\text{Articles \& reviews published in 2012 and 2013}}$$

The average number of citations in 2014 to scholarly material that was published in the prior two years



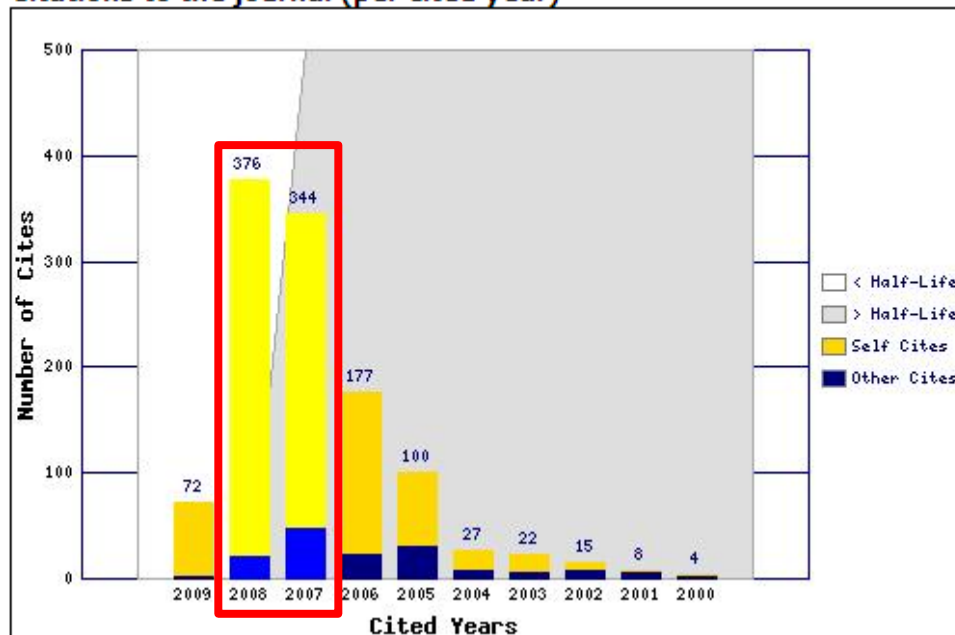


# Self Citations

Journal: Revista Brasileira de Farmacognosia-Brazilian Journal of Pharmacognosy

<b>Total Cites</b>	1163
<b>Cites to Years Used in Impact Factor Calculation</b>	720
<b>Impact Factor</b>	3.462

Citations to the journal (per cited year)



Effect of Self Citations

on rank in category:

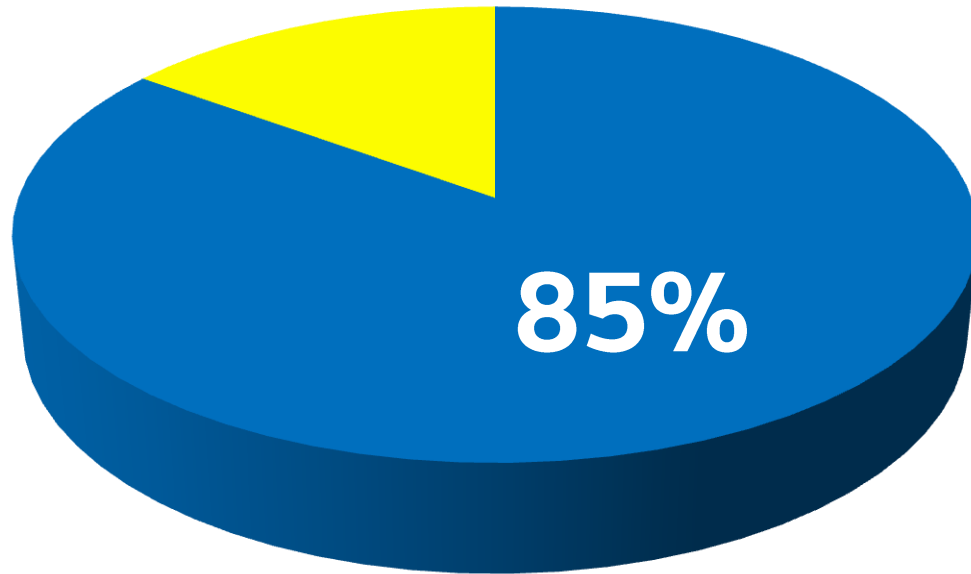
From Q1

To Q4

- Chemistry, Medicinal
- Pharmacology & Pharmacy

*Journal was suppressed from 2010.*

Source: 2009 JCR



Self-citation rates of less than or equal to **15%**

Source: *JCR Science Edition* (2010)

- Excessive self-citation weakens the integrity of the journal's Impact Factor
- Journals with **excessive self-citation** may be **de-selected** from *Web of Science* until the problem is corrected

# Thomson Reuters is the ONLY database provider that monitors journals



- ▶ Data and Subscription Notifications
- ▶ What's New . . .
- ▶ Overview and Support
- ▶ Sign In and Registration
- ▶ Research Performance Profiles
- ▶ Global Comparisons
- ▶ Institutional Profiles
- ▶ Essential Science Indicators
- ▶ Journal Citation Reports
  - ▶ Journal Citation Reports
  - ▶ Scope Notes
  - Title Suppressions**
  - ▶ How to Cite Journal Citation Reports
  - ▶ Master Search
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- ▶ Abbreviations
- ▶ Glossary (one page)
- ▶ Glossary - A to Z

### TITLE SUPPRESSIONS

Metrics for the titles listed below are not published due to anomalous citation patterns found in the 2014 citation data. These patterns result in a significant distortion of the Journal Impact Factor and rank that does not accurately reflect the journal's citation performance in the literature. The Journal Impact Factor provides an important and objective measure of a journal's contribution to scholarly communication. In the interest of fairness and accuracy for all journals, the distortion of the Journal Impact Factor by an excessive concentration of citations gives rise to the need for suppression. JCR staff will monitor these journals going forward and the titles will be included in a future edition of JCR when the anomalous patterns are resolved. Coverage of these journals in Web of Science and other Thomson Reuters products is not immediately affected by suppression from the JCR, however, the titles may be subject to review to determine if they continue to meet the quality and publication standards necessary for inclusion in Web of Science. More information on journal suppression is available at: <http://wokinfo.com/media/pdf/jcr-suppression.pdf>.

A list of title suppressions for previous years can be downloaded [here](#).

JCR Title	Full Title	Type
AMFITEATRU ECON	Amfiteatru Economic	Self
ANAT SCI EDUC	Anatomical Sciences Education	Self
APPL INTELL	Applied Intelligence	Self
ARAB J SCI ENG	Arabian Journal for Science and Engineering	Self
ARCH MIN SCI	Archives of Mining Sciences	Self
B INDONES ECON STUD	Bulletin of Indonesian Economic Studies	Self

<http://ipscience-help.thomsonreuters.com/incitesLive/JCRGroup/titleSuppressions>

# Thomson Reuters is transparent about why journals are suppressed

## Self Citation Suppressed Titles with Key Data Points\*

This table lists the categories for each journal (note that each journal may be included in multiple categories), the percentage of citations in the Journal Impact Factor numerator that are self cites, and the distortion in category rank due to self cites. The distortion in category rank is based on analysis of all journals in all categories of the JCR ranked both with and without the inclusion of self cites. Here distortion equals the percentage shift in rank with self cites included versus excluded.

Full Title	Category	% Self cites in JIF numerator	% Distortion of category rank
Amfiteatru Economic	Economics	73%	37%
Anatomical Sciences Education	Education, Scientific Disciplines	59%	28%

## Citation Stacking Suppressed Titles with Key Data Points\*

This table lists the recipient and donor journal pairs along with the percentage of citations in the Journal Impact Factor numerator that are from the donor to the recipient (x% of the JIF Numerator cites to Recipient journal from Donor journal). The percentage exchange to the Journal Impact Factor years is the proportion of all citations from donor to recipient (all years) that reference the two years considered in the Journal Impact Factor calculation (x% of all citations from Donor to Recipient were concentrated in the Journal Impact Factor years).

Recipient Journal	Donor Journal	% JIF Numerator	% Exchange to JIF Years
JPC-Journal of Planar Chromatography-Modern TLC	Central European Journal of Chemistry	42%	84%
Enterprise Information Systems	IEEE Transactions on Industrial Informatics	43%	82%

<http://wokinfo.com/media/pdf/jcr-suppression.pdf>

# Impact Factor is Proprietary to Thomson Reuters!

BioMed Central blog



CiteFactor

Academic Scientific Journals



New unofficial Impact Factors for many BioMed Central journals

**GIF**  
GLOBAL IMPACT FACTOR

## IMPACT FACTORS/RATING

Global Impact Factor: 0.566 [2012], 0.654

Scientific Journal Impact Factor: 3.847

Universal Impact Factor: 0.971

Scientific Indexing Service Impact Factor

Index Copernicus Value: 7.20 [2012], 7.23

Ministry of Science and Higher Education, Poland journal rating: 0.00

JourInfo Journal Rating: 3.847

Journal Quality Indicator of India (JQII): 0.083

News Updates Due to large number of application please allow us time to update your journal

## Universal Impact Factor

Scientifically derived Journal Impact Factor

### About Us :

Universal Impact Factor (UIF) is founded for improving Impact Factors of journals with the help of its growing article database. A huge database of articles from various countries in different disciplines helps providing quality information to the researchers.



THOMSON

UIF maintains academic database services to researchers, journal editors and publishers. UIF focuses on : citation indexing, citation analysis, and maintains citation databases covering thousands of academic journals. Also UIF provides a detailed report of individual journal for further improvement of respective journal overall look up and technical aspect for better Impact Factor.

# **THOMSON REUTERS JOURNAL SELECTION PROCESS**

## If a journal is in Web of Science, it is INTERNATIONAL

---

1. The Journal Selection Process ensure best scholarly journal content **coverage** in Web of Science.

Web of Science Core Collection is known as the worldwide source for top tier scholarly research published in the best international and regional journals.

2. Provide the worldwide publishing community with **objective standards (TR is publisher neutral)** useful in building world-class publications.

Thomson Reuters has built lasting partnerships with the global scholarly publishing community. We work together to improve the quality of scholarly communication everywhere in the world.



# Why are journals rejected for Web of Science? Most common causes...

---

**Late! Issues  
published behind  
schedule. Too few  
articles published  
quarterly/annually...**

**Low citation impact  
relative to subject**

**Lack of editorial  
focus, novel  
content;  
derivative or  
redundant studies**

**Format:  
magazine/newsletter**



# How Can I Improve My Journal?

---

1. Enrollment of more internationally high impact researcher in journal editorial board
2. Active recruitment of high-impact articles by courting researchers
3. More careful article selection
4. Offering authors better services
5. Boosting the journal's media profile

- New England J Med
- Ann Intern Med
- BMJ
- JAMA
- Lancet
- Med J Australia
- Can Med Assn J

M. Chew, E. V. Villanueva, and M. B. Van Der Weyden, *Journal of the Royal Society of Medicine* 100 (3), 142 (2007).

## Talk to Thomson Reuters: Web of Science Journal Selection

Journal  
Publishing  
Standards

Editorial  
Content

International  
Diversity

Citation  
Analysis



THOMSON REUTERS

# Journal Selection Process for Web of Science



# How do I submit a journal for inclusion in the Web of Science Core Collection?

---

- Check existing coverage
- Ensure that the journal meets basic selection criteria outlined in the selection essay
- Contact Publisher Relations and fill out the journal submission form with all required information

## Who can submit a journal for evaluation?

Editors and publishers can submit journals; we also receive recommendations from the academic community and customers

## Objective unbiased approach

Neutral, objective approach to each journal:

Regardless of publisher magnitude, reputation, country of origin, field of research

Each journal is evaluated upon its own merits

# THANK YOU

---

**SEE Diu Seng, PhD (薛兆盛)**  
Thomson Reuters  
Solution Consultant, Southeast Asia

[diuseng.see@thomsonreuters.com](mailto:diuseng.see@thomsonreuters.com)



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