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WEB OF SCIENCE

The Thomson Reuters Journal Selection Policy

Scientific & Scholarly Research
IP & Science

JOURNAL SELECTION PRACTICE AREA: Web of Science Core Collection

1. To evaluate and select the best scholarly journal content available today for **coverage** in Web of Science and InCites.

As a result, the Web of Science 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** 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.

Journal Selection Process for Web of Science



Four Points of Evaluation

Journal Selection Process for Web of Science

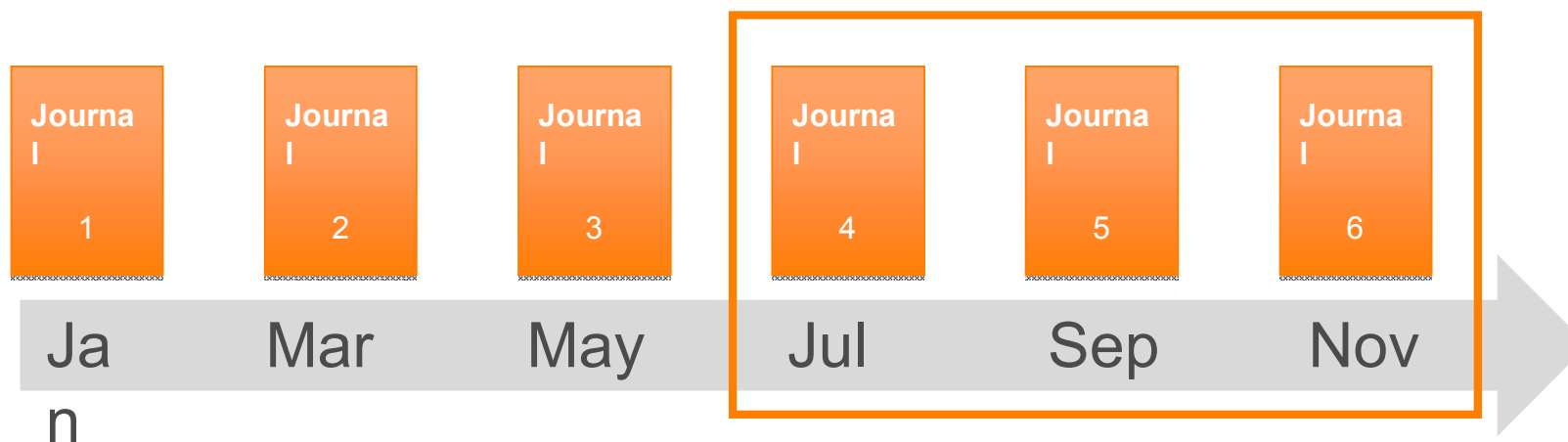


- Timeliness of publication
- International Editorial Conventions
- English language Bibliographic Information
- Peer Review

Timeliness of publication

A journal must be published according to its **stated publication schedule**

Must receive **three** current issues in sequence to begin evaluation



The content is robust with sufficient manuscripts in the

Journal Selection Process for Web of Science



- 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.)^[1]; Drevets, WC (Drevets, Wayne C.)^[2,3]

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; POSTERIOR PARAVENTRICULAR NUCLEUS; MACAQUE MONKEYS; DEFAULT-MODE; BIPOLAR DISORDER; CINGULATE CORTEX; UNMEDICATED PATIENTS; EXCITOTOXIC LESIONS; HIPPOCAMPAL VOLUME

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; wdrevets@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.)^[1]; Drevets, WC (Drevets, Wayne C.)^[2,3]

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, we discuss how MDD and BD involve dysfunction of limbic forebrain structures.

Accession Number: WOS:123456789

Document Type: Review

Language: English

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

Reprint Address: Price, JL
[1] Washington Univ, Sch Me

Addresses:

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

E-mail Addresses: pricej@

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



- 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.)^[1]; Drevets, WC (Drevets, Wayne C.)^[2,3]

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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 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 Louis, MO 63110

Addresses:

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

[2] Univ Oklahoma, Coll Med, Laureate Inst Brain Res, Tulsa, OK 74107

[3] Univ Oklahoma, Coll Med, Dept Psychiat, Tulsa, OK 74107

E-mail Addresses: pricej@wustl.edu; wdrevets@laureateinst.com

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

4. Title: **The Iowa Gambling Task and the romantic marker hypothesis: some questions and answers**
Author(s): Deshpande, S; Dimas, C; Gabel, T; et al.
Source: TRENDS IN COGNITIVE SCIENCES Volume: 16 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**
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Source: BEHAVIOUR RESEARCH AND THERAPY Volume: 33 Issue: 7 Pages: 755-770 DOI: 10.1016/0005-7967(95)00029-W Published: SEP 1995
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[[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; 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 Fundaments and Terms

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

Source: FOREIGN LITERATURE STUDIES Volume: 32 Issue: 1 Pages: 12-22 Published: FEB 2010

Times Cited: 6 (from Web of Science)

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

Abstract: Ethical literary criticism is a research method to read, analyze and interpret literary works, to study literary authors and literary problems from perspective of ethics. The basic thought of this method is that literature is the art of ethics in nature as it is the special expressions of ethical ideas and moral life in a particular historical period. Literature is not art of languages but of text consisting of characters. It is not ideology or aesthetic ideology, but material form existing by literal text. Teaching or instruction is the essential attribute and first function of literature, but aesthetic appreciation is the second which serves the first. By use of terms such as ethics, incest, ethical taboo, ethical chaos, ethical consciousness, ethical situation, ethical identity, ethical choice, etc., the ethical literary criticism explains and comments the different life with its moral features from ethical perspective.

Accession Number: WOS:000275943800002

Document Type: Article

Language: Chinese

Author Keywords: Ethical literary criticism; ethical consciousness; ethical taboo; ethical situation; ethical identity

Reprint Address: Nie, ZZ (reprint author)

Cent China Normal Univ, Coll Humanities, Wuhan 430079, Peoples R China.

Addresses:

[1] Cent China Normal Univ, Coll Humanities, Wuhan 430079, Peoples R China

E-mail Addresses: niezhenzhao@163.com

Publisher: CENTRAL CHINA NORMAL UNIV, 152 L

Web of Science Categories: Literature

Research Areas: Literature

IDS Number: 573VQ

ISSN: 1003-7519

However, English language content is not always essential in some areas such as national literature studies where full text in the native language is



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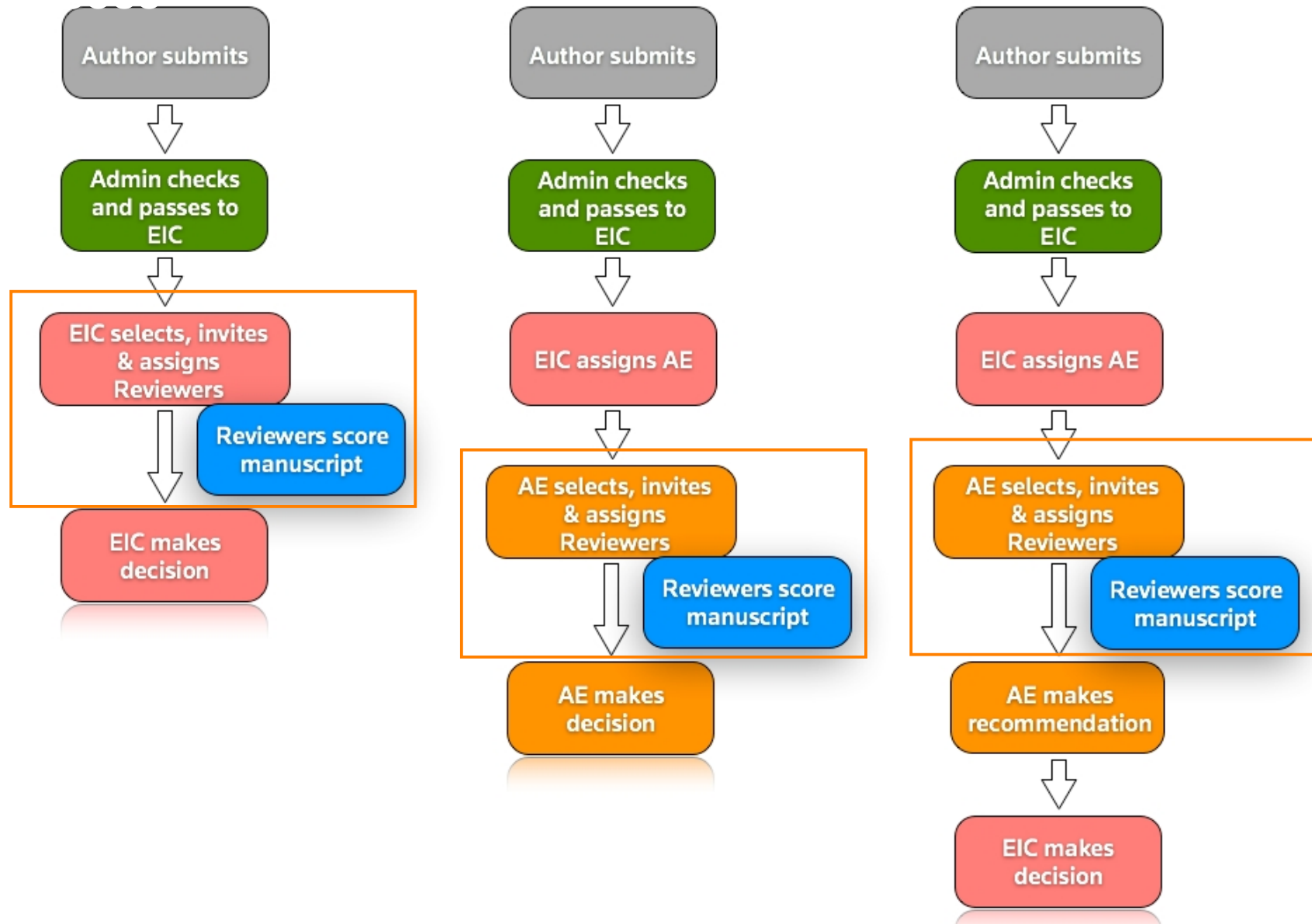
Journal Selection Process for Web of Science



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

• Peer Review

Peer Review must be an explicit part of the publishing



Journal Selection Process for Web of Science



- 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

What journals are covered in specific subject

ISI Web of KnowledgeSM

Journal Citation Reports[®]

[Information for New Users](#)

Select a JCR edition and year:		Select an option:	
<input checked="" type="radio"/> JCR Science Edition	2012 ▾	<input checked="" type="radio"/> View a group of journals by	Subject Category ▾
<input type="radio"/> JCR Social Sciences Edition	2012 ▾	<input type="radio"/> Search for a specific journal	
		<input type="radio"/> View all journals	
1) Select one or more categories from the list. (How to select more than one)		ACOUSTICS AGRICULTURAL ECONOMICS & POLICY AGRICULTURAL ENGINEERING AGRICULTURE, DAIRY & ANIMAL SCIENCE AGRICULTURE, MULTIDISCIPLINARY AGRONOMY ALLERGY ANATOMY & MORPHOLOGY ANDROLOGY	
2) Select to view Journal data or aggregate Category data.		<input checked="" type="radio"/> View Journal Data - sort by:	Impact Factor ▾
		<input type="radio"/> View Category Data - sort by:	Category Title ▾
<input type="button" value="SUBMIT"/>			



Search

NEUROLOGICAL RESEARCH in Publication Name Select from Index
 Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

AND [] in Topic Select from Index
 Example: oil spill* mediterranean

Analyze Results
 Create Citation Report Author Select from Index

Select Page Add to Marked List (0) Send to: my.endnote.com

- Title: CAN DISTURBED BRAIN MICROCIRCULATION CAUSE ALZHEIMERS-DISEASE
 Author(s): DELATORRE, JC; MUSSIVAND, T
 Source: NEUROLOGICAL RESEARCH Volume: 15 Issue: 3 Pages: 146-153 Published: JUN 1993
 Times Cited: 161 (from Web of Science)
[S-F-X](#) [[View abstract](#)]
- Title: Post-infarct cortical plasticity and behavioral recovery using concurrent cortical stimulation a training: A feasibility study in primates
 Author(s): Plautz, EJ; Barbay, S; Frost, SB; et al.
 Source: NEUROLOGICAL RESEARCH Volume: 25 Issue: 8 Pages: 801-810 DOI: 10.1179/016164103771953
 Times Cited: 132 (from Web of Science)
[S-F-X](#) [Full Text](#) [[View abstract](#)]
- Title: Post-ischemic inflammation: molecular mechanisms and therapeutic implications
 Author(s): Zheng, Z; Yenari, MA
 Source: NEUROLOGICAL RESEARCH Volume: 26 Issue: 8 Pages: 884-892 DOI: 10.1179/016164104X2357
 Times Cited: 129 (from Web of Science)
[S-F-X](#) [Full Text](#) [[View abstract](#)]
- Title: Mechanisms of deep brain stimulation and future technical developments
 Author(s): Montgomery, EB; Baker, KB
 Source: NEUROLOGICAL RESEARCH Volume: 22 Issue: 3 Pages: 259-266 Published: APR 2000
 Times Cited: 123 (from Web of Science)
[S-F-X](#) [[View abstract](#)]
- Title: Brain tissue pO(2)-monitoring in comatose patients: Implications for therapy
 Author(s): Kiening, KL; Hartl, R; Unterberg, AW; et al.
 Source: NEUROLOGICAL RESEARCH Volume: 19 Issue: 3 Pages: 233-240 Published: JUN 1997
 Times Cited: 119 (from Web of Science)
[S-F-X](#) [[View abstract](#)]

Field: Countries/Territories	Record Count	% of 2882	Bar Chart
USA	1016	35.253 %	
JAPAN	518	17.974 %	
PEOPLES R CHINA	336	11.659 %	
GERMANY	275	9.542 %	
TURKEY	105	3.643 %	
ITALY	104	3.609 %	
SOUTH KOREA	93	3.227 %	
ISRAEL	69	2.394 %	
SPAIN	62	2.151 %	
CANADA	61	2.117 %	

What are the contents in a journal of interest ?

Journal Selection Process for Web of Science



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

Do the contributing authors, EAB
represent the international research

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

15 Countries / territories
represented
in article level (Web of Science)
9

EDITORIAL ADVISORY BOARD

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Kwok-yung Yuen, Hong Kong, China
Anita K. M. Zaidi, Karachi, Pakistan
Abigail D. Zuger, New York



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 PUBLISHERS

Publisher Address: STE 1C, JOSEPHINE ST, NEW YORK, NY 10014, USA

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"/> 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 (338)	<input type="checkbox"/> DENMARK (19)	<input type="checkbox"/> SLOVAKIA (3)
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<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)
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<input type="checkbox"/> SPAIN (62)	<input type="checkbox"/> NORWAY (7)	<input type="checkbox"/> AFGHANISTAN (1)
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<input type="checkbox"/> FRANCE (54)	<input type="checkbox"/> FINLAND (5)	<input type="checkbox"/> COSTA RICA (1)
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<input type="checkbox"/> INDIA (28)	<input type="checkbox"/> PORTUGAL (4)	<input type="checkbox"/> NEW ZEALAND (1)
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<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 / territories

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

Publisher Address:

Countries/Territories

Refine

Exclude

Cancel

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"/> 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)
<input type="checkbox"/> AUSTRALIA (31)	<input type="checkbox"/> BELGIUM (2)	<input type="checkbox"/> SPAIN (1)
<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)		

34
Countries /
territories

Regional

Regional Journals

Importance is measured in terms of content specificity:

- 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



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

- New journals

- Citations to authors' and editors' prior work.
- Citation trend

- Established Journals

- Estimated Impact Factor
- How the journal compares to other journals in its field

Citation Analysis in Journal Selection

Psychiatry Investigation in 2013 Journal Citation Reports – Social Sciences Edition

- Impact Factor (2 year; 5 year)
- Source Data
- Self Citations

Category Level Metrics

- Biomedical Science Categories
- Social Sciences Categories

Psychiatry Investigation*

Impact Factor: 1.149

5-Year Impact Factor: 1.409

**Korean Neuropsychiatric Assoc; First Published in 2004*

Calculation of 2013 Journal Impact Factor 5-Year Journal Impact Factor



Journal Impact Factor ⓘ

Cites in 2013 to items published in:	2012 = 62	Number of items published in:	2012 = 62
	2011 = 77		2011 = 59
	Sum: 139		Sum: 121

Calculation: $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{139}{121} = 1.149$



5-Year Journal Impact Factor ⓘ

Cites in {2013} to items published in:	2012 = 62	Number of items published in:	2012 = 62
	2011 = 77		2011 = 59
	2010 = 111		2010 = 50
	2009 = 58		2009 = 48
	2008 = 54		2008 = 38
	Sum: 362		Sum: 257

Calculation: $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{362}{257} = 1.409$

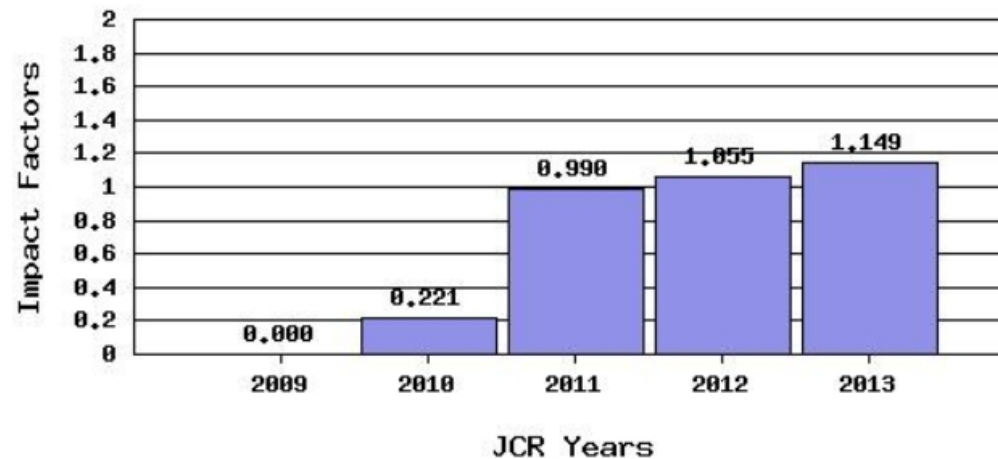
Psychiatry Investigation

2013 JCR Source Data; Impact Factor 5 year trend

Only citable items
(articles + reviews)
Counted in Impact
Factor
Calculation (2014)

Journal Source Data ⁱ				
	Citable items			Other items
	Articles	Reviews	Combined	
Number in JCR year 2013 (A)	58	5	63	2
Number of references (B)	2064	363	2427	14.00
Ratio (B/A)	35.6	72.6	38.5	7.0

Added to SSCI in
2008. First Impact
Factor calculation
in 2010 JCR

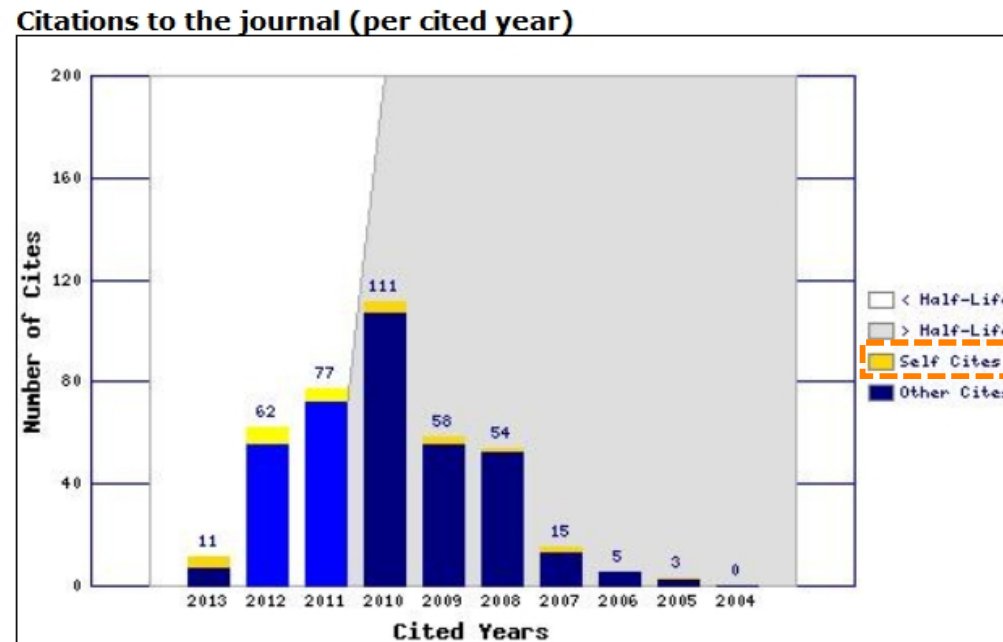


2013 JCR Journal Self Citation

Total Cites	397
Cites to Years Used in Impact Factor Calculation	139
Impact Factor	1.149

Self Cites	28 (7% of 397)
Self Cites to Years Used in Impact Factor Calculation	12 (8% of 139)
Impact Factor without Self Cites	1.050

2013
Cited Journal
Graph



Self citation rates in 2009 Journal Citation Report

Revista Brasileira de Farmacognosia-Brazilian Journal of Pharmacognosy

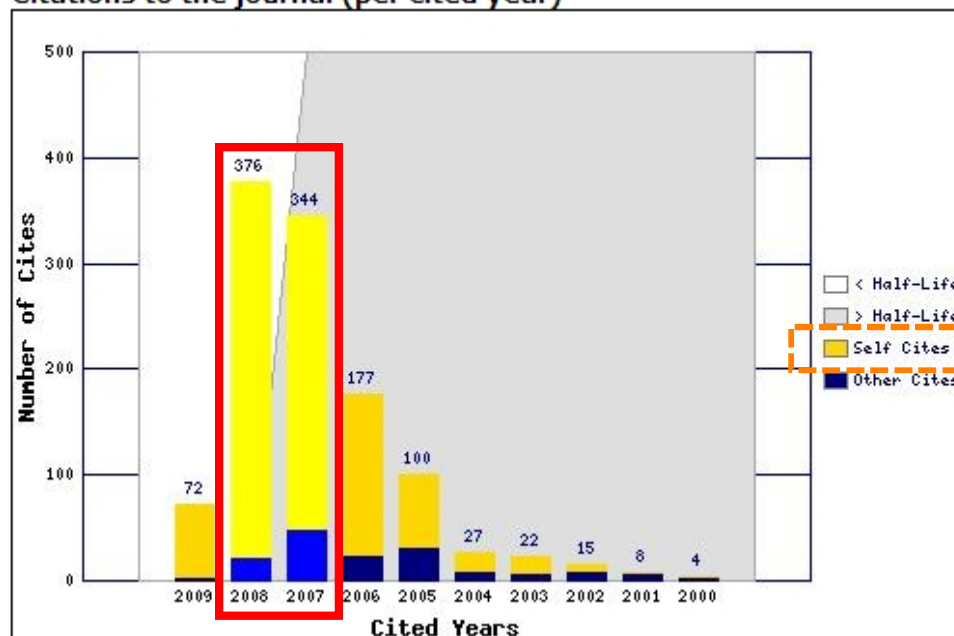
Journal Self Cites i

The tables show the contribution of the journal's self cites to its impact factor. This information is also represented in the [cited journal graph](#).

Total Cites	1163	Self Cites	1010 (86% of 1163)
Cites to Years Used in Impact Factor Calculation	720	Self Cites to Years Used in Impact Factor Calculation	652 (90% of 720)
Impact Factor	3.462	Impact Factor without Self Cites	0.327

2009
Cited Journal
Graphic

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 and 2011 JCR.

Citation Impact Metrics: Editorial Context Creates Meaning

Biomedical Sciences

Rank	Category <i>(linked to category information)</i>	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	NEUROSCIENCES	1910301	2.918	4.060	0.864	7.7	251	35504
2	MEDICINE, GENERAL & INTERNAL	1105916	1.328	4.139	1.162	8.1	150	19676
3	MEDICINE, RESEARCH & EXPERIMENTAL	591062	2.200	3.479	0.628	6.9	122	18827
4	MICROBIOLOGY	886143	2.433	3.686	0.809	7.4	119	18794

Social Sciences

Rank	Category <i>(linked to category information)</i>	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	ANTHROPOLOGY	75041	0.645	1.333	0.368	9.5	81	3159
2	AREA STUDIES	17062	0.350	0.432	0.146	9.3	63	1890
3	DEMOGRAPHY	22206	1.025	1.259	0.289	9.2	24	892
4	ETHNIC STUDIES	8080	0.667	0.812	0.238	6.8	15	627

Journal rankings and comparisons are meaningful only within each category - not between categories or domains.

Source: **2013 Journal Citation Reports®**

Thomson Reuters Journal Selection Process for Web of Science: Four Points of Evaluation



A list of current journals in collection

<http://ip-science.thomsonreuters.com/mjl>

INTELLECTUAL PROPERTY & SCIENCE

THOMSON REUTERS

Site Search

HOME | PRODUCTS & SERVICES | SUPPORT & TRAINING | CONTACT US | Global Sites

IP & Science > Master Journal List

MASTER JOURNAL LIST

FAQS
How do I submit a journal?
What is the status of my journal submission?

SEARCH OUR MASTER JOURNAL LIST
Search Terms:
Search Type:
SEARCH

The Master Journal List includes all journal titles covered in Scientific products.
Refer to the [Journal Submission Process](#) if you wish to submit a print or electronic journal for evaluation.
Our essay, [The Thomson Scientific Database: The Journal Selection Process](#), describes the selection process used.

SOURCE PUBLICATION DOCUMENTS

- Arts and Humanities Citation Index Source Publication PDF
- Science Citation Index Expanded Source Publication PDF
- Social Science Citation Index Source Publication PDF

JOURNAL LISTS | JOURNAL EVALUATION | SCOPE NOTES

JOURNAL LISTS FOR SEARCHABLE DATABASES

- Arts & Humanities Citation Index® > (Web of Science)
- Biological Abstracts >

MORE INFORMATION ABOUT
[Journal, book and proceedings submissions to Web of ScienceSM](#)

Korean Scholarship in Web of Science

Journals

Research Output

Citation Impact

Citation Impact Relative to China and Japan

Korean Journals in Web of Science

120 titles (*several in more than one index*)

Science Citation Index Expanded

- **100 journals**
 - Science Citation Index
 - 11 journals

Social Sciences Citation Index

- **16 journals**

Arts & Humanities Citation Index

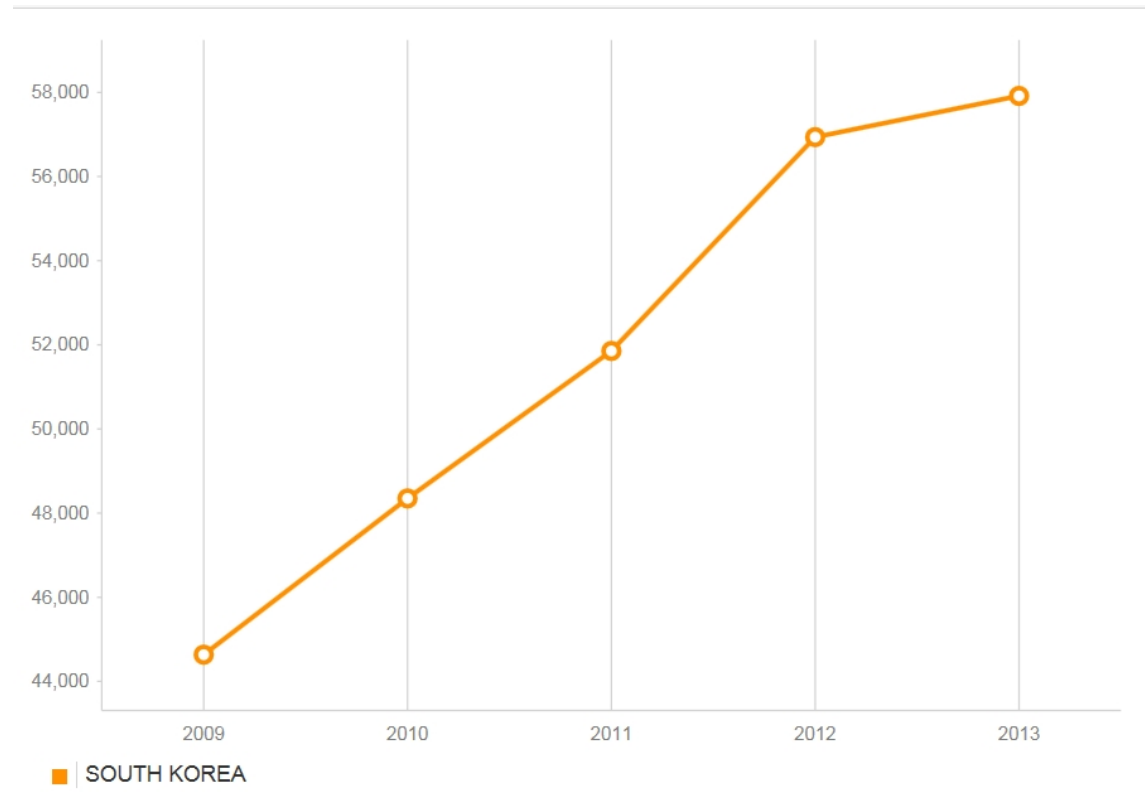
- **7 journals**
- *Language:*

110 in English

10 Multi-language or in Korean (8 SCIE; 2 AHCI)



Korean Papers in Web of Science 2009-2013

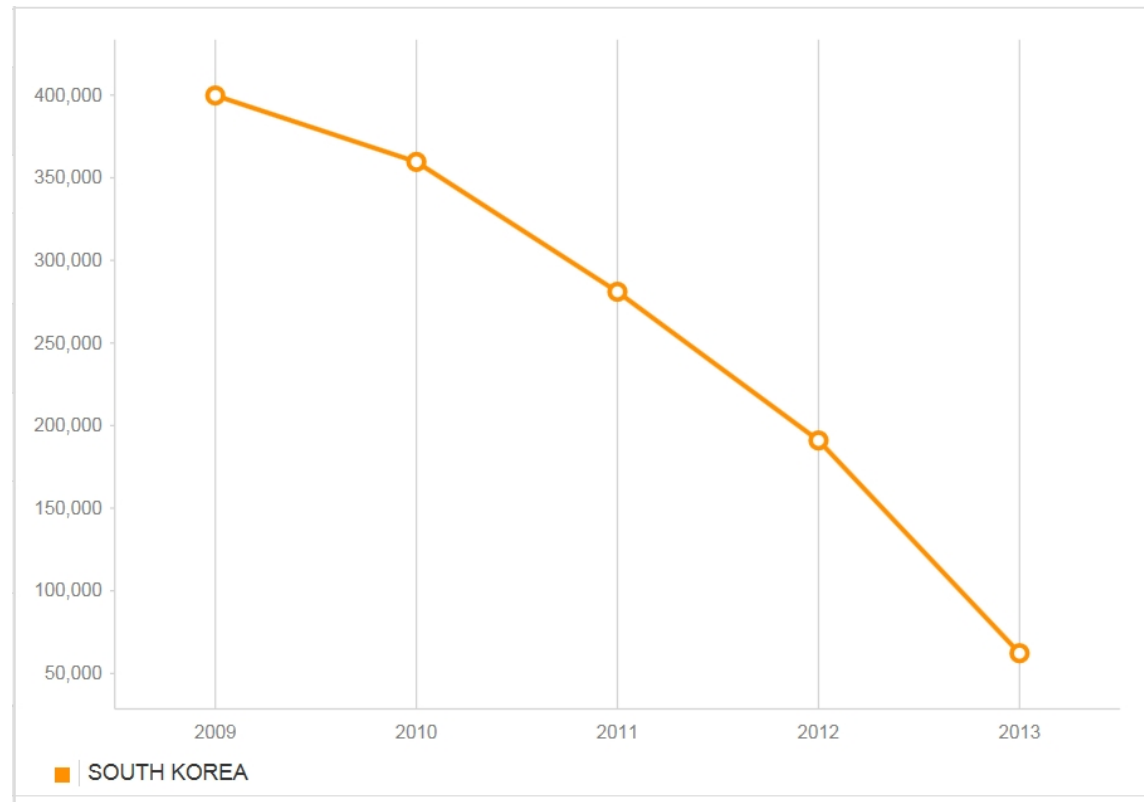


*Korean authors identified by Research Address.
May publish in non-Korean journals.*

Source: **InCites**[®]

Citations to Korean Papers 2009-2013

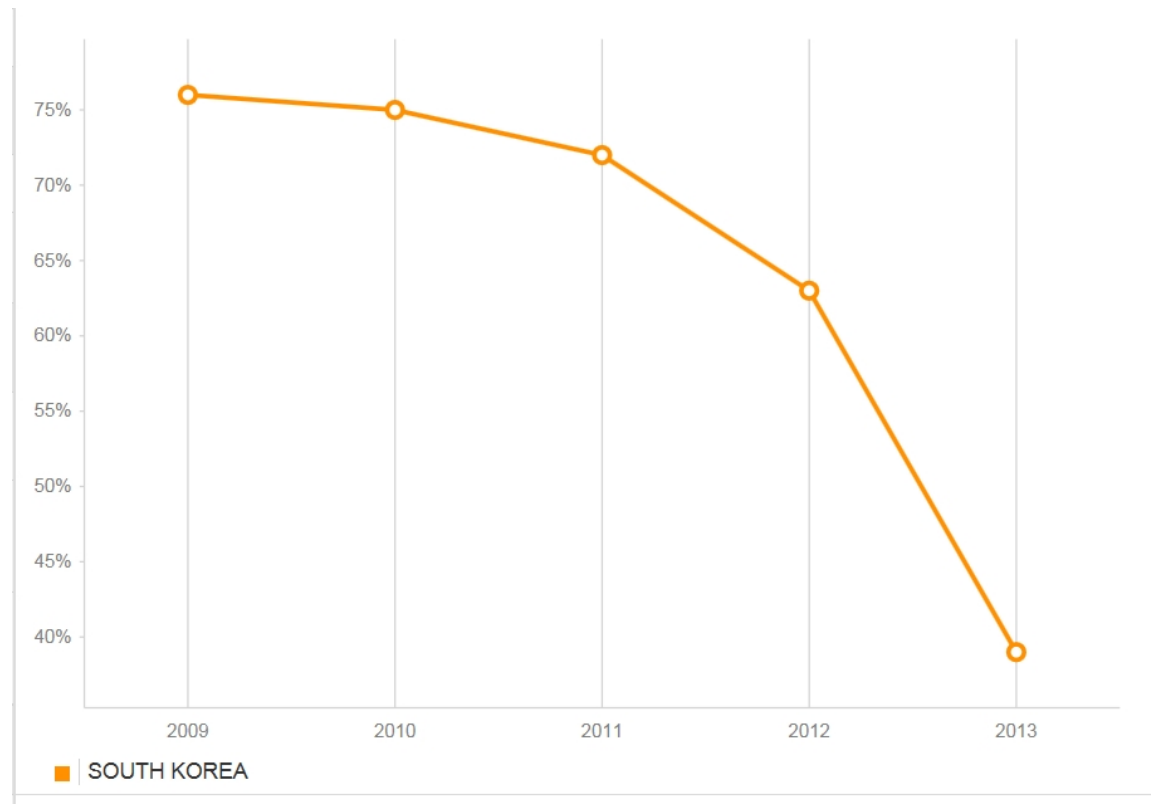
Citations accrue
over time. Older
papers: more
citations



Total citations from any year after publication.

Source: **InCites**[®]

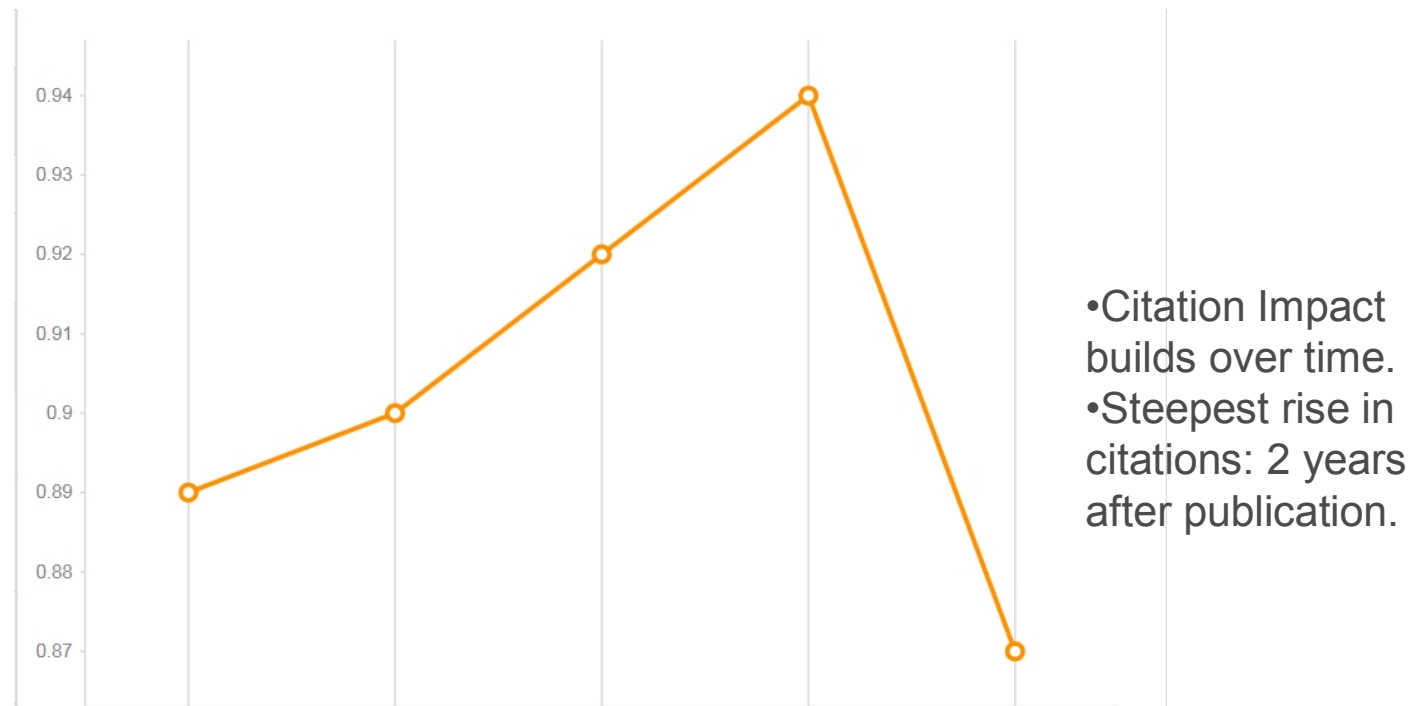
% Korean Documents Cited in Web of Science 2009-2013



Citations accrue over time. Older papers: more citations

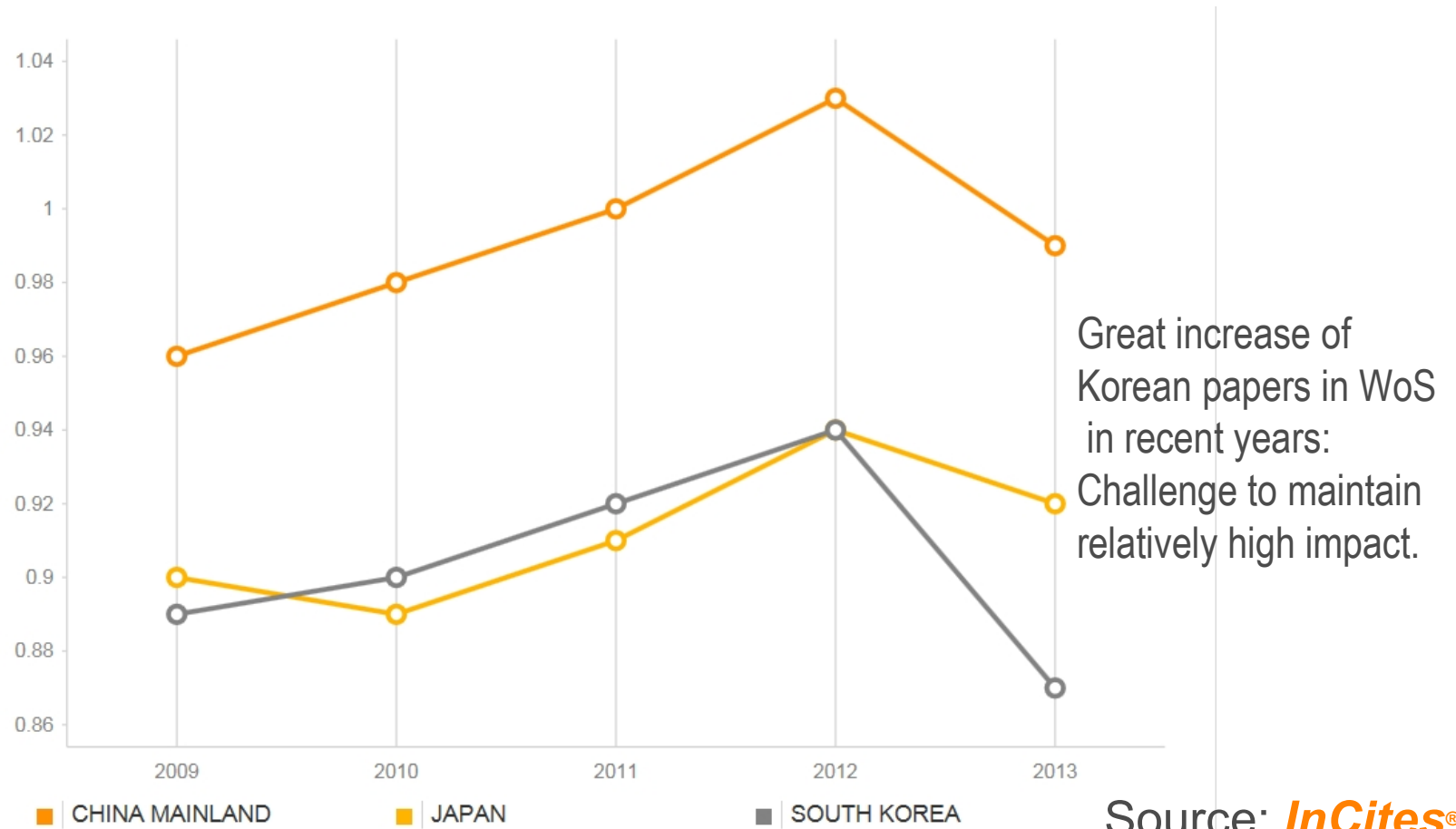
Source: *InCites*[®]

Citation Impact of Korean Papers 2009-2013



$$\frac{\text{Total Citations}}{\text{Total Papers}} = \text{Citation Impact}$$

Citation Impact of Korean Papers Relative to China and Japan 2009-2013



How Can I Improve My Journal?

Active recruitment of high-impact authors and articles

Offering better service to authors

Boosting the journal's media profile

More careful article selection

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

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

Thomson Reuters can help.

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**



REUTERS/Baz Ratner

REGIONAL CITATION INDEX CONTENT EXPANSION



THOMSON REUTERS

REGIONAL CITATION INDEX OVERVIEW

In an increasingly-competitive environment, maintaining Web of Science as a selective, high-quality database is vital for success

However, as scientific research becomes increasingly global and shifts from its traditional U.S. and Western European dominated origins, Thomson Reuters needs to ensure that we adequately cover the world's scientific and scholarly output without sacrificing the "Gold Standard" positioning

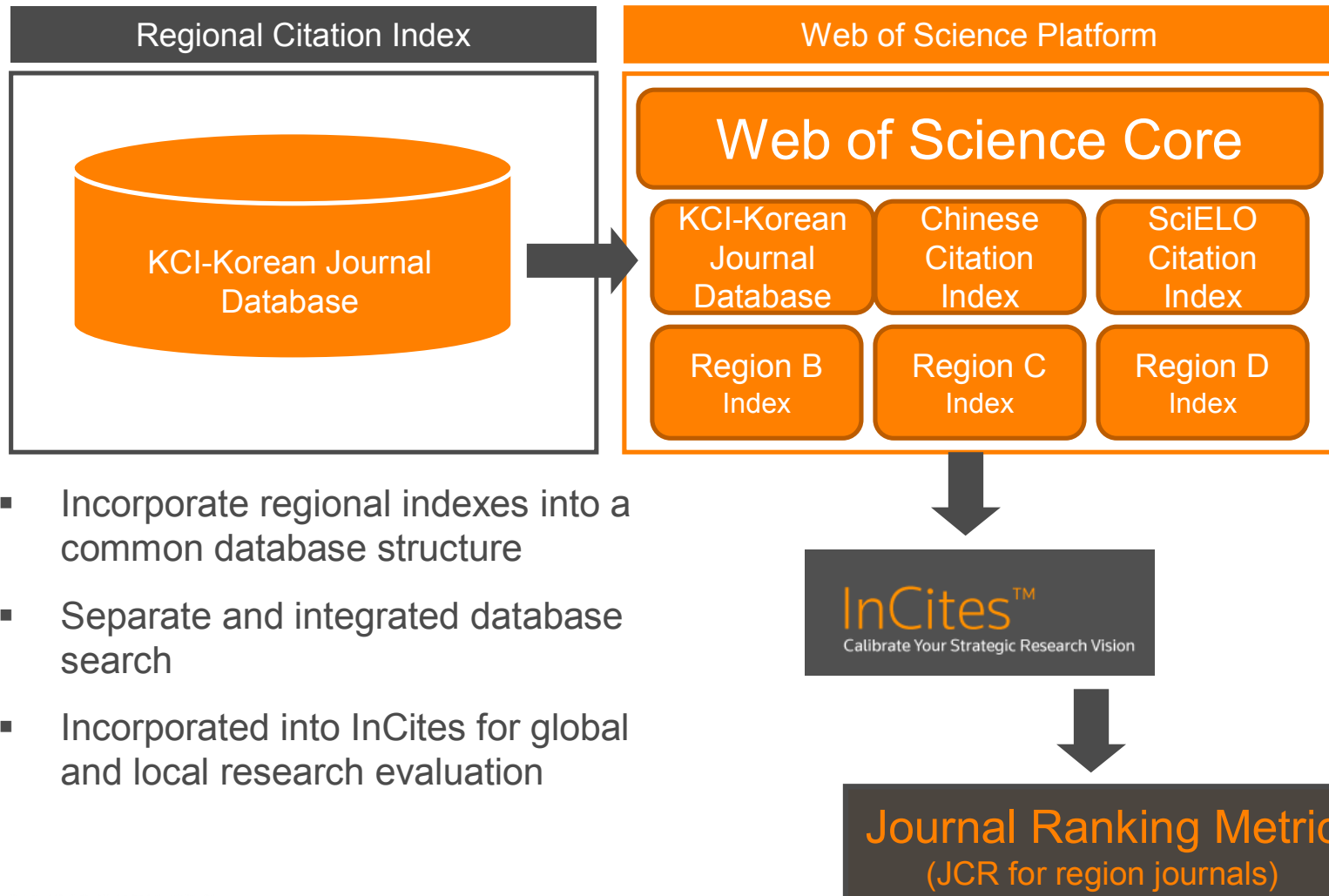
Regional Citation Indexes allow us to address these seemingly-contradictory imperatives and drive global value

- Significantly expand our global journal coverage while maintaining the prestige of the core Web of Science
- Enables comprehensive search/discovery and meaningful comparative measurement of both local and global output and impact

REGIONAL CITATION INDEXES ADDED TO WEB OF SCIENCE (not Core Collection)

The screenshot displays the Web of Science search interface. At the top, navigation links include 'Web of Science™', 'InCites™', 'Journal Citation Reports®', 'Essential Science Indicators SM', and 'EndNote®'. The main header features the 'WEB OF SCIENCE™' logo and the 'THOMSON REUTERS™' logo. A search bar is present with the example text 'Example: oil spill* mediterr'. Below the search bar, a 'Basic Search' section includes a 'TIMESPAN' filter set to 'All years' and a date range from '1864' to '2014'. A dropdown menu for 'All Databases' is open, listing various databases. Three databases are highlighted with orange boxes: 'Chinese Science Citation Database SM', 'KCI-Korean Journal Database', and 'SciELO Citation Index'. The 'KCI-Korean Journal Database' is also highlighted with a red box. The interface includes a 'Search' button, a 'Reset Form' link, and a 'Topic' dropdown menu. A welcome message reads 'Welcome to the new Web of Science! View a brief tutorial.' and a link for search tips is provided: 'Click here for tips to improve your search.'

REGIONAL CITATION INDEX MODEL



REGIONAL CITATION INDEX PROGRAM

Expand citation connections beyond the core Web of Science to include high quality regional journals for global discovery and regional analytics

1. Prioritization

- Global strategic value - BRICK (Brazil, Russia, India, China, Korea)
- Value proposition for global and local customer base
- Content “readiness” - journal selection and quality data required
- Revenue potential (in region): WoS, Analytics Opportunity
- Sustained funding commitment from regional government/funding body

2. Requirements for a Regional Citation Index

- Basic publishing standards / Persistence, stability, timely
- Quality bibliographic and citation data (e.g. English language Biblio.)
- Journal coverage – complementary, multi-disciplinary
- Ongoing selectivity process

3. Important considerations

- A quality citation index is very expensive to create and maintain



THANK YOU

IP & Science
Thomson Reuters



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