

Building a Biomedical Journal of Excellence in Asia

Bo Cui, PhD, MD

Executive Editor

Journal of Biomedical Research

March 23, 2015
Cheongju, South Korea



The scientific impact of nations

What different countries get for their research spending.

David A. King

The ability to judge a nation's scientific standing is vital for the governments, businesses and trusts that must decide scientific priorities and funding. In this paper I analyse the output and outcomes from research investment over the past decade, to measure the quality of research on national scales and to set it in an international context. There are many ways to evaluate the quality of scientific research, but few have proved satisfactory. My analysis updates and extends the groundbreaking work by May¹, which covered 1981–94, and draws on a study of 1993–2002 commissioned by

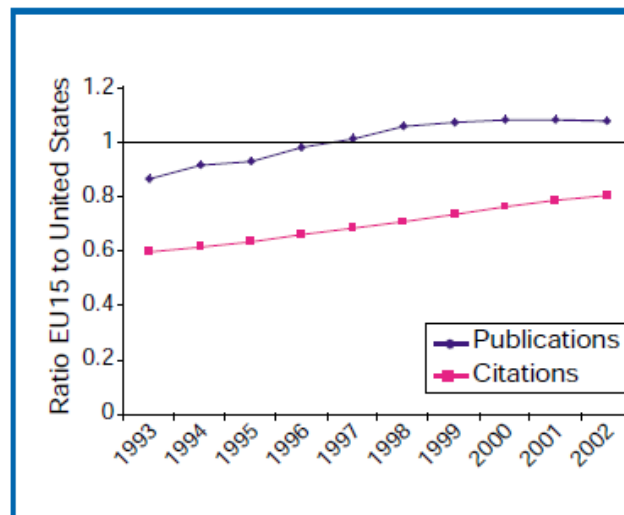
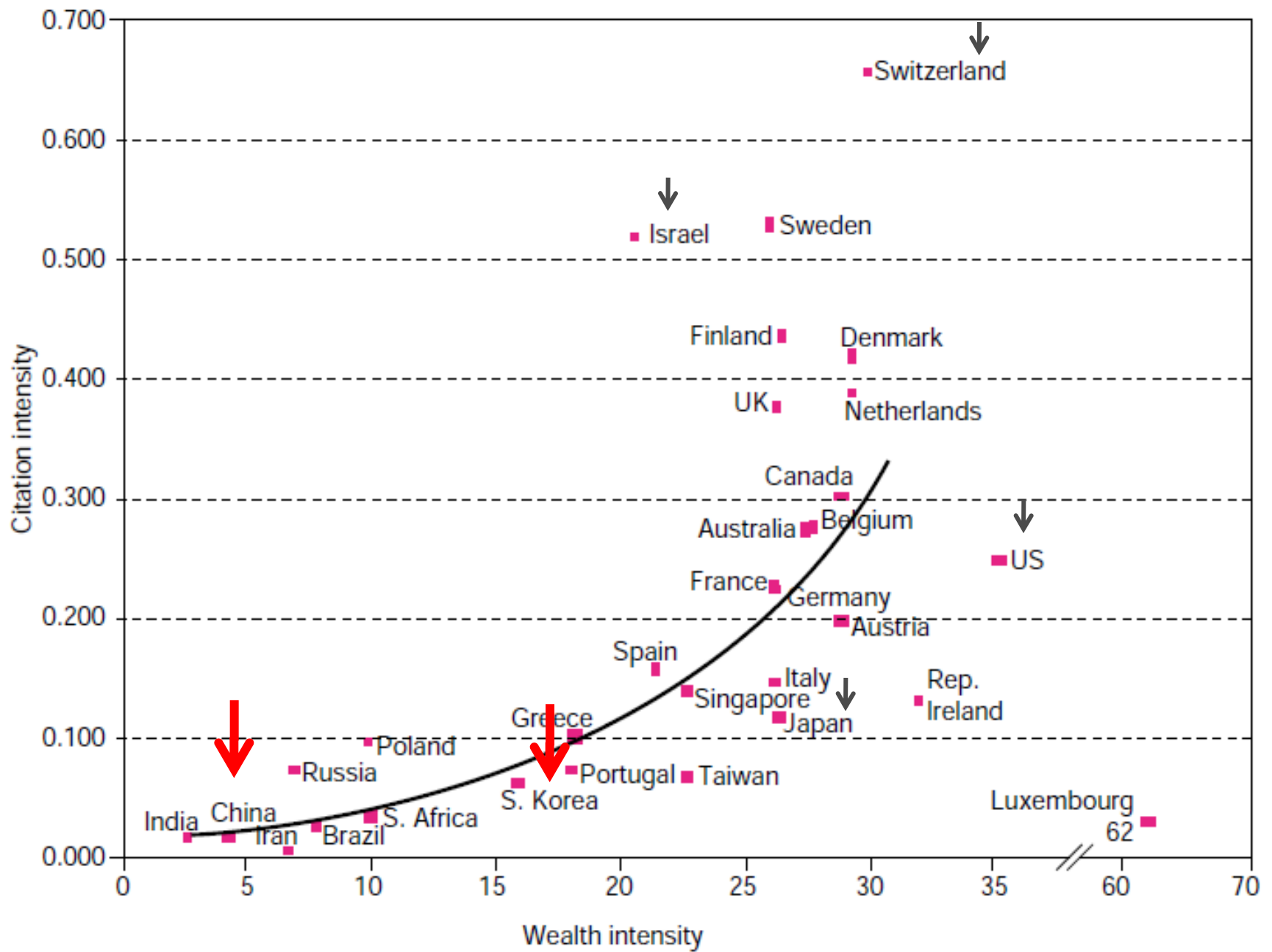


Figure 1 Comparing Europe with the United States. Ratio of the publications and citations of the 15 European Union countries in the comparator group (EU15) to the United States on ISI databases in 1993–2002. The EU15 total contains some duplication because of papers jointly authored between countries in the EU group. Counts for papers and citations are totals for country (or group) for the stated year.

Austria, Belgium, Brazil, Canada, China, Denmark, Finland, France, Germany, almost as many papers and Germany is closing the gap in citations.





Knowledge, networks and nations

Global scientific collaboration in the 21st century



THE ROYAL SOCIETY

Figure 1.1. Proportion of global publication authorship by country¹⁷

The top ten producing countries in each period are shown. **Fig a.** 1999-2003. **Fig b.** 2004-2008

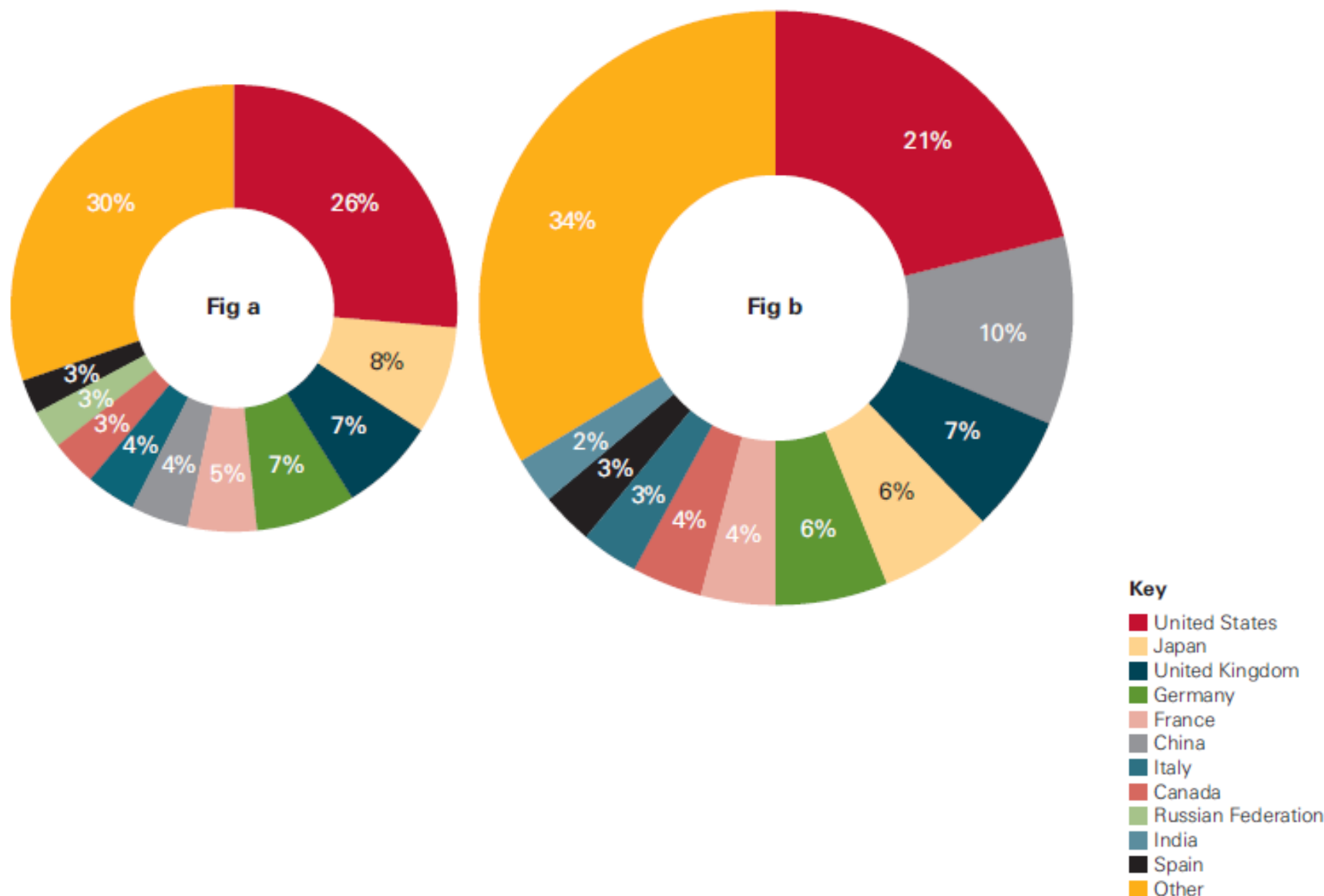
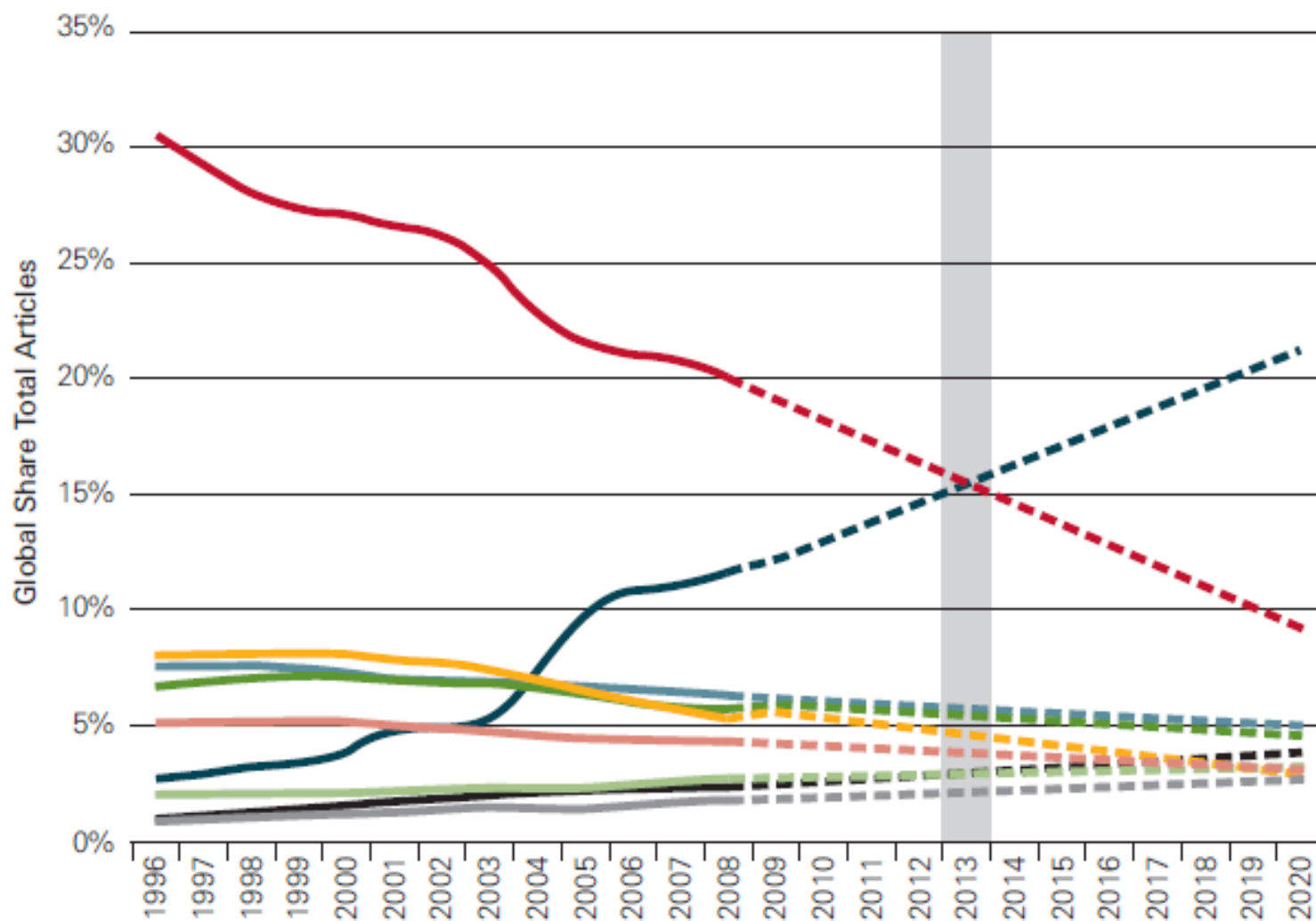


Figure 1.6. Linear extrapolation of future publication trends.¹⁵⁵

The dotted lines indicate projections


















Monday 28 March 2011 22.00 BST
















China poised to overhaul US as biggest publisher of scientific papers

Royal Society report shows China pushing UK into third place in scientific publishing and predicts it will soon surpass the US

Country Publication Rankings-2013

	Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1	 United States	7.846.972	7.281.575	152.984.430	72.993.120	22,02	1.518
2	 China	3.129.719	3.095.159	14.752.062	8.022.637	6,81	436
3	 United Kingdom	2.141.375	1.932.907	37.450.384	8.829.739	19,82	934
4	 Germany	1.983.270	1.876.342	30.644.118	7.966.777	17,39	815
5	 Japan	1.929.402	1.874.277	23.633.462	6.832.173	13,01	694
6	 France	1.421.190	1.348.769	21.193.343	4.815.333	16,85	742
7	 Canada	1.110.886	1.040.413	18.826.873	3.580.695	20,05	725
8	 Italy	1.083.546	1.015.410	15.317.599	3.570.431	16,45	654
9	 India	868.719	825.025	5.666.045	1.957.907	8,83	341
10	 Spain	857.158	800.214	10.584.940	2.629.669	15,08	531
11	 Australia	782.149	723.460	11.447.009	2.449.459	18,24	583
12	 South Korea	658.602	642.983	5.770.844	1.281.366	11,49	375
13	 Russian Federation	639.598	629.671	3.664.726	1.088.981	6,00	355
14	 Netherlands	614.552	574.144	12.103.482	2.003.644	23,03	636
15	 Brazil	529.841	510.194	4.164.813	1.415.014	10,98	342

Country Publication Rankings- Medicine, 2013

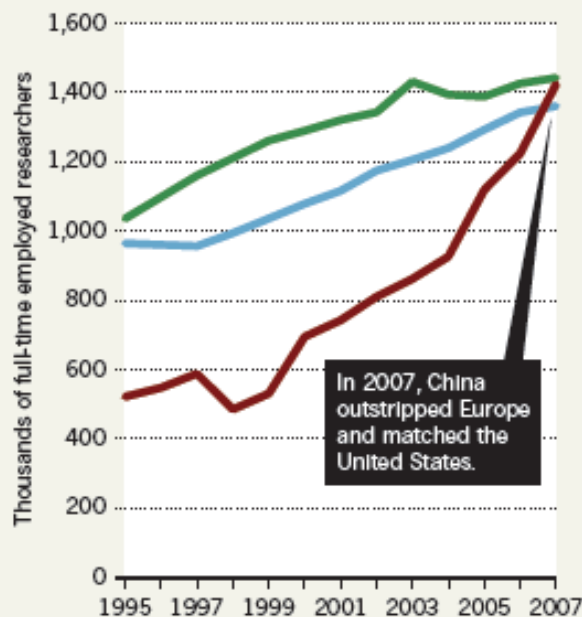
	Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1	 United States	666.755	592.758	17.213.339	4.628.013	29,62	879
2	 United Kingdom	206.416	164.519	4.821.211	640.125	26,50	587
3	 Germany	159.741	142.641	2.994.931	302.874	20,79	476
4	 Japan	114.326	110.001	1.898.593	167.219	18,10	344
5	 China	110.970	108.596	782.358	101.291	10,08	211
6	 France	102.544	92.776	2.149.285	175.758	22,75	449
7	 Canada	92.373	81.584	2.378.245	207.141	30,92	479
8	 Italy	77.605	69.343	1.722.972	151.504	26,25	416
9	 Spain	70.704	60.513	1.049.268	107.985	17,53	314
10	 Australia	67.000	56.101	1.367.101	148.066	25,21	359
11	 Netherlands	60.891	55.042	1.576.753	139.090	30,45	405
12	 Switzerland	51.327	46.258	1.183.233	65.773	26,44	377
13	 India	51.312	45.576	375.140	53.256	9,51	159
14	 Brazil	42.118	39.652	436.230	49.027	13,68	186
15	 Sweden	41.036	37.548	997.121	66.844	28,17	338

EASTERN PROMISE

Chinese science is flourishing,
but still has a way to go.

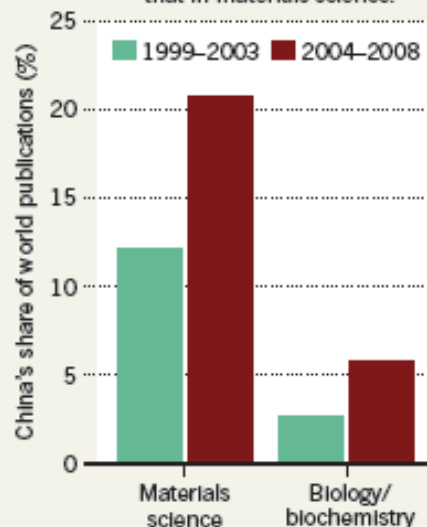
POPULATION BOOM

The number of scientists has grown faster in China than elsewhere.



MATERIAL WORLD

Progress in biology lags behind that in materials science.



PAPER TRAIL

Scientific publications have increased around the world in the past decade.

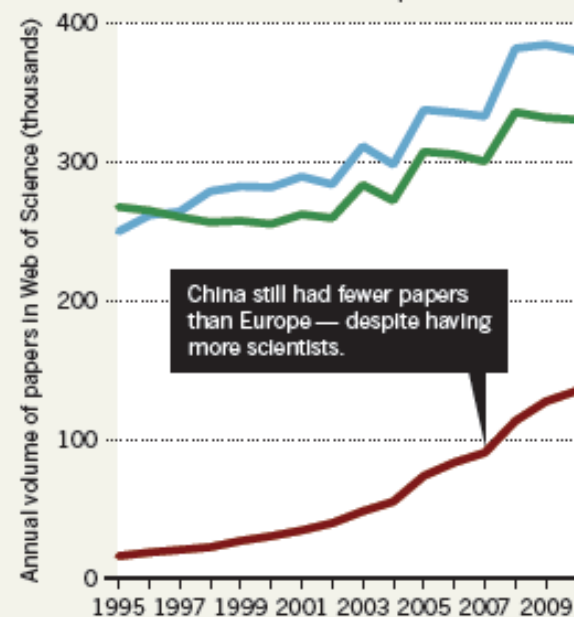
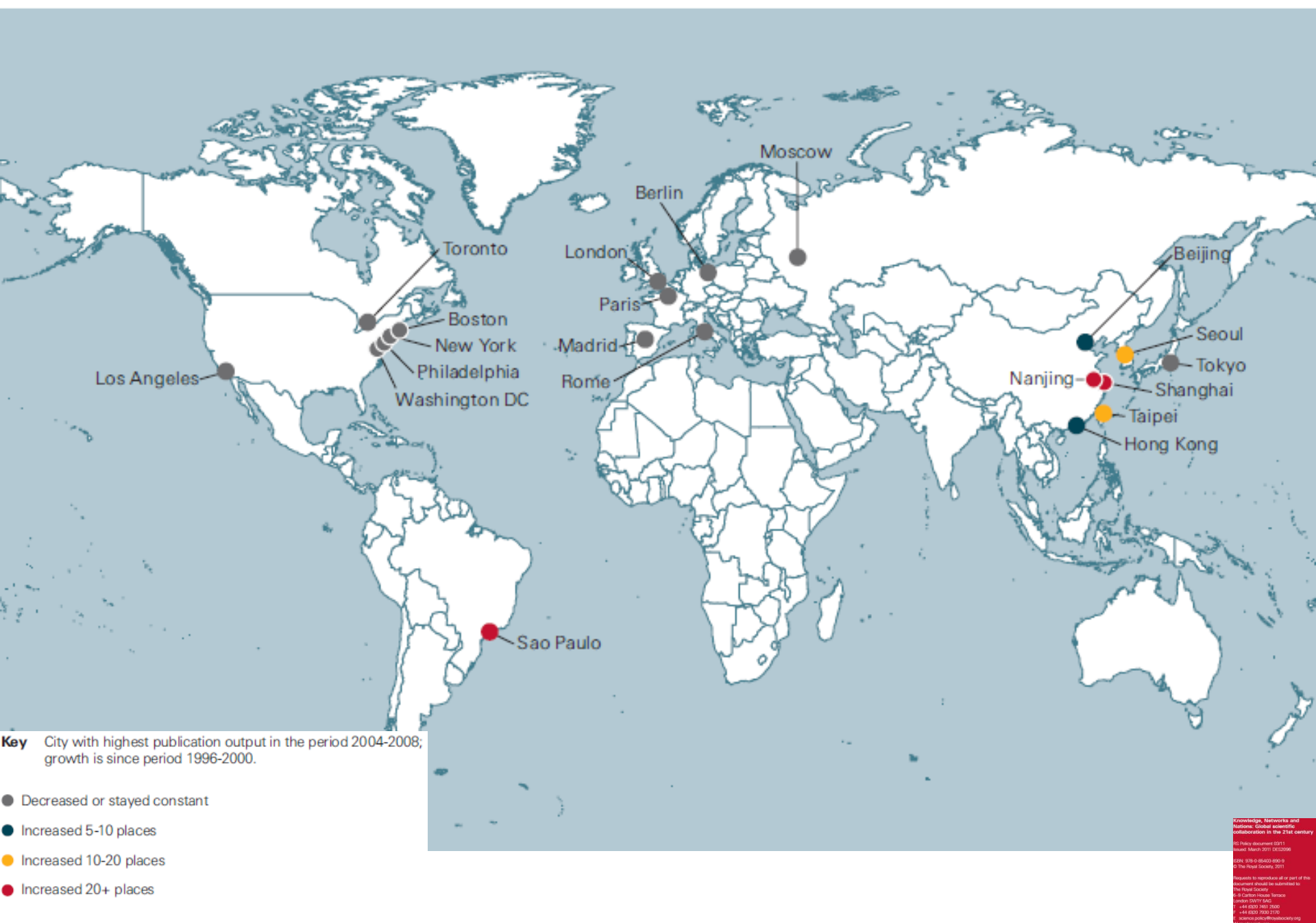


Figure 1.4. Top 20 publishing cities 2004–2008, and their growth since 1996–2000. 126



A Brief History of the Journal

1987 *Journal of Nanjing Medical University*

First published biannually

Changed to quarterly in 2002 and
bimonthly in 2003

23 volumes, 76 issues



A Brief History of the Journal

2010 *The Journal of Biomedical Research*

Published bimonthly in print

E-edition accessible via Elsevier
ScienceDirect by subscription



A Brief History of the Journal

05.2012 Current contents available
electronically at new journal
website

Early release articles available

01.2013 Entire journal contents available
at *PubMed Central* and journal
website

Hosting by *ScienceDirect*
discontinued



Scope and Aim of the Journal

The Journal intends to provide international biomedical investigators with an open forum to disseminate important new information in:

- Basic Medicine
- Translational and Clinical Medicine
- Public Health



Scope and Aim of the Journal

- Editorial
- Original article
- Review article
- Case report
- Letter to the editor
- Perspective



The Editorial Team



The Editorial Team

Honorary Editor-in-Chief

Dr. Jeffery M. Drazen,
Harvard Medical School
2010 and 2011

Editor-in-Chief

Dr. Qi Chen,
Nanjing Medical University
2010 – present



The Editorial Team

Executive Editor

Dr. Bo Cui, Nanjing Medical University

Deputy Editors-in-Chief

Dr. Jacques Bradwejn, University of Ottawa

Dr. Hong Liu, University of California Davis

Dr. Hongbing Shen, Nanjing Medical University



The Editorial Team

Associate Editors

Dr. Jin Bu

Nanjing Medical University

Dr. Ganesh C. Sahoo

RMRIMS, India

Dr. Zemin Yao

University of Ottawa, Canada

Dr. Ruiwen Zhang

Texas Tech University, TX

Statistical Editors

Drs. F. Chen, P. Xun, and
Y. Zhao

Nanjing Medical University

Copy Editors

X. Han, MA

Nanjing Medical University

S. McKee, BA

University of California Davis



The Editorial Board

83 board members from 11 countries:

China

UK

Sweden

USA

Egypt

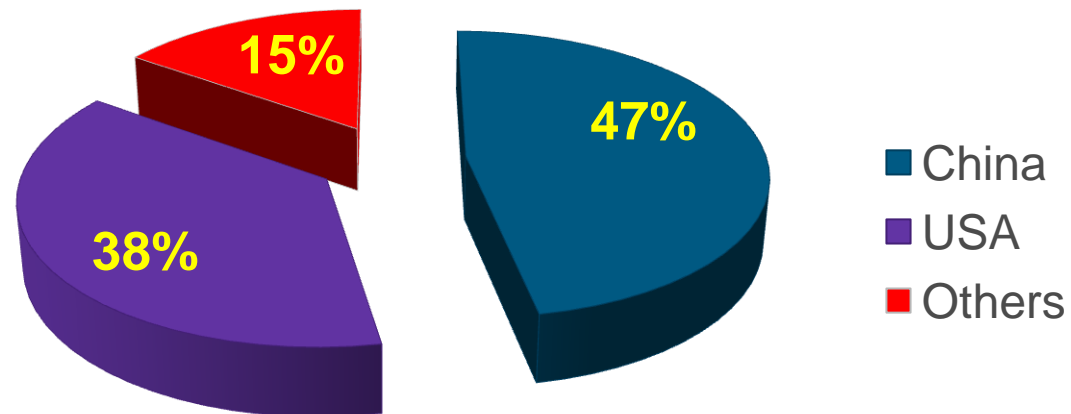
Thailand

Canada

Germany

Saudi Arabia

Australia



The Editorial Board



Editorial Board Members by countries or regions.

Faisal Ahmed Khalil Al-Allaf, PhD

Department of Medical Genetics, Faculty of Medicine, Umm Al-Qura University, Makkah, Saudi Arabia

Francis Ali-Osman, D.Sc.

Comprehensive Cancer Center and Department of Surgery, Duke University Medical Center, Durham, NC, USA

Prasert Auewarakul, MD, PhD

Department of Microbiology, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand

Mats Bemark, PhD

Department of Microbiology and Immunology, University of Gothenburg, Gothenburg, Sweden

Thomas F. Boat, MD

Department of Pediatrics, University of Cincinnati College of Medicine, Cincinnati, CT, USA

Mark Borthwick, PhD

United States Asia Pacific Council, Washington, D.C., USA

Hebron C. Chang, PhD

Department of Biotechnology, Asia University, Taichung, Taiwan

Feng Chen, PhD

Department of Epidemiology and Biostatistics, School of Public Health, Nanjing Medical University, Nanjing, Jiangsu, China

Ning Chen, MD

School of Stomatology, Nanjing Medical University, Nanjing, Jiangsu, China

Steven Y Cheng, PhD

Department of Developmental Genetics Center for Regenerative Medicine, Nanjing Medical University, Nanjing, Jiangsu, China

William E. Cohn, MD

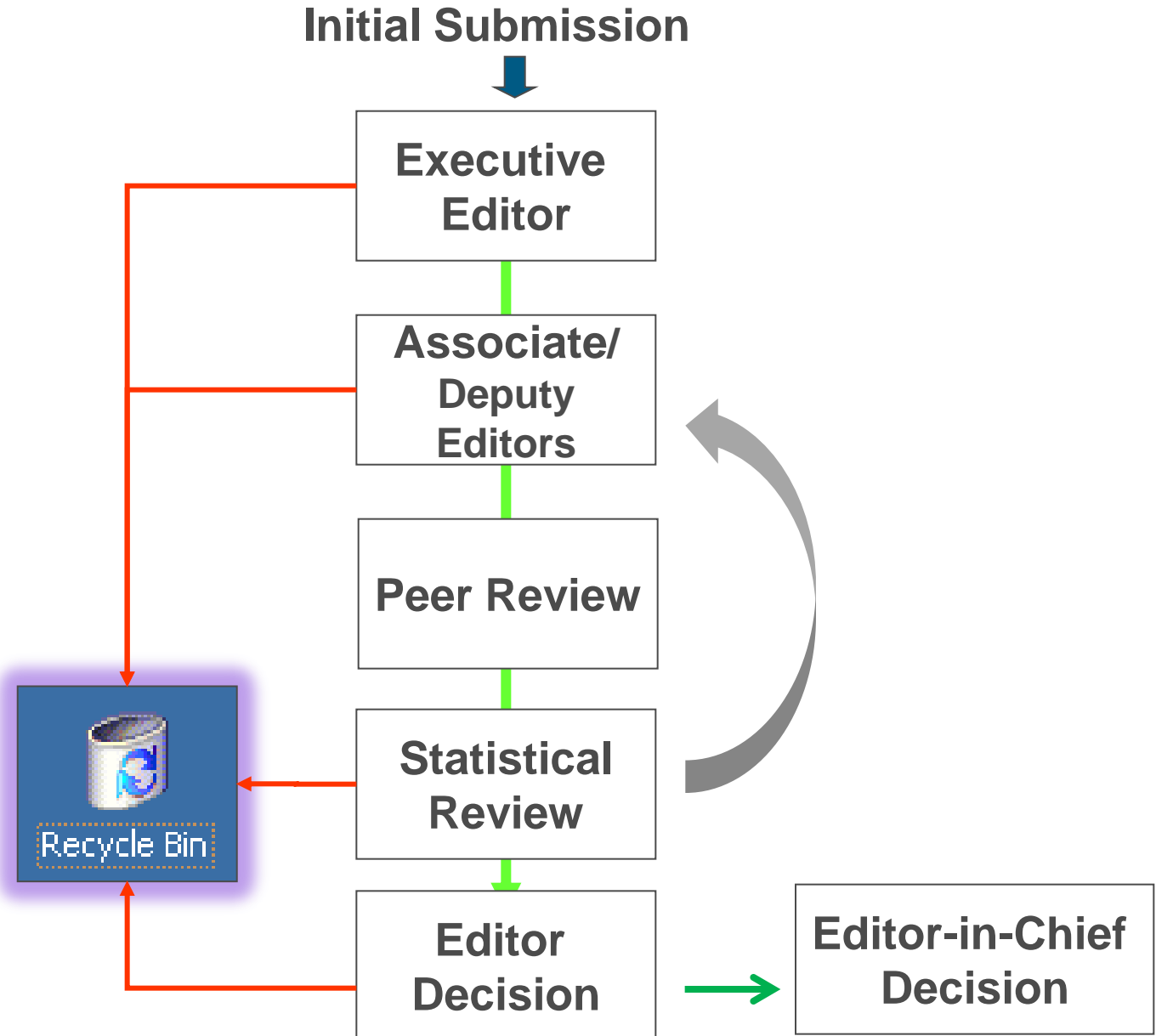
Minimally Invasive Surgical Technology, Texas Heart Institute, Houston, USA

Yifan Dai, PhD

The Center of Metabolic Disease Research, School of Basic Medical Sciences, Nanjing Medical University, Nanjing, Jiangsu, China



The Editorial Process

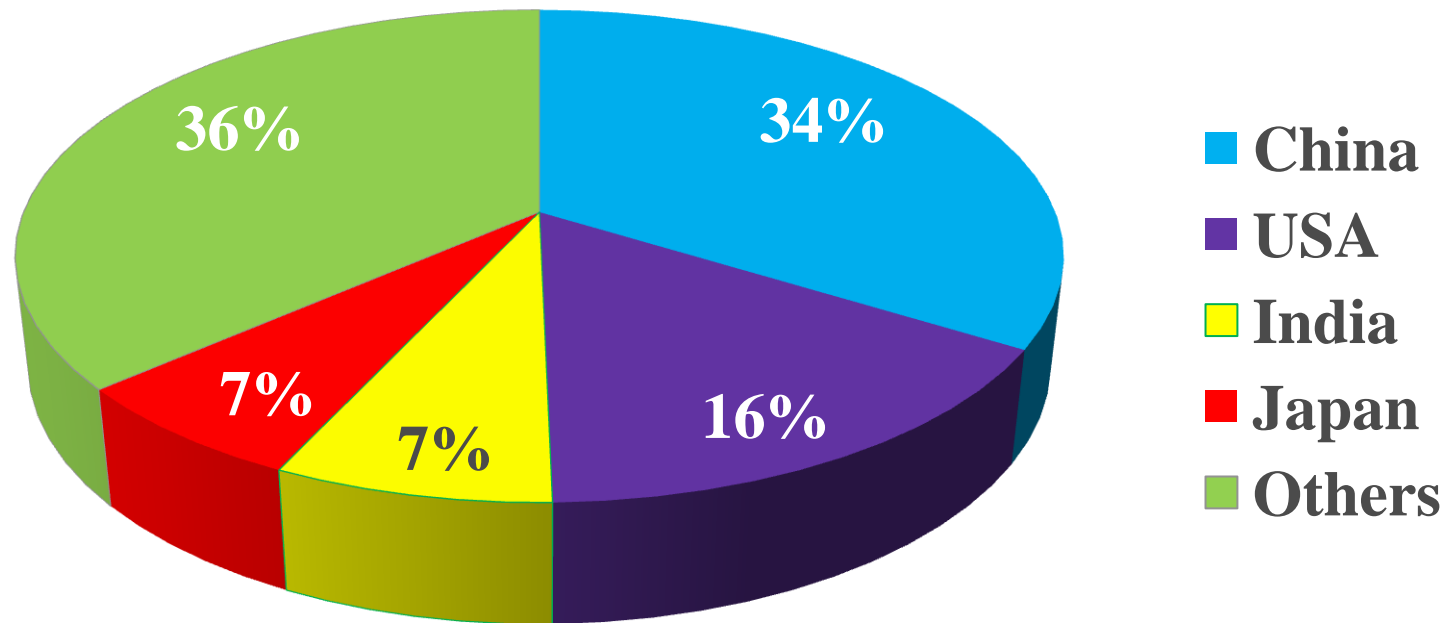


Peer Review

- **Accuracy**
- **Novelty**
- **Importance**
- **Ethics**



Peer Review



Totally: 151 from 31 countries for 2012



Peer Review

Acknowledgements

The JBR Editorial Office thanks the following reviewers for their contribution in 2012.

Madhu B Anand-Srivastava, Montreal, Canada

Qamar U. Ahmed, Kuantan, Malaysia

Aiguo Xuan, Guangzhou, China

Nahed Al Laham, Gaza, Palestine

Dalia G Aly, Nasr City, Egypt

Eitan Auriel, Tel Aviv, Israel

Ali Badiie, Mashhad, Iran

Alain Bourdichon, Parchim, Germany

Joël Boustie, Rennes, France

Maria Carolina Accioly Brelaz, Recife, Brazil

KJ Broadley, Cardiff, UK

Boliang Cao, Ada, USA

Karina Carvalho, São Paulo, Brazil

Zhide Hu, Ji'nan, China

Takao Iwawaki, Maebashi, Japan

Xiaohui Ji, Nanjing, China

Yong Hua Ji, Shanghai, China

Lijun Jia, Shanghai, China

Genglin Jin, Durham, USA

Guangfu Jin, Nanjing, China

Kentaro Kajiya, Yokohama, Japan

Arulmozhi Kandasamy, Edmonton, Canada

Erdal Karaöz, Kocaeli, Turkey

Yasuhiro Kawachi, Tsukuba, Japan

Tibor Kempf, Hannover, Germany

Prashant Kesharwani, Sagar, India

Alejandro Romero, Madrid, Spain

Pornpimol Rongnoparut, Bangkok, Thailand

Gabriela Salamone, Buenos Aires, Argentina

Narimantas Evaldas Samalavicius, Vilnius, Lithuania

Guofu Shen, Houston, USA

Ruihua Shi, Nanjing, China

Harpreet Singh, New Delhi, India

Harprit Singh, Leicester, United Kingdom

Roger Smales, Adelaide, Australia

Zhijian Su, Guangzhou, China

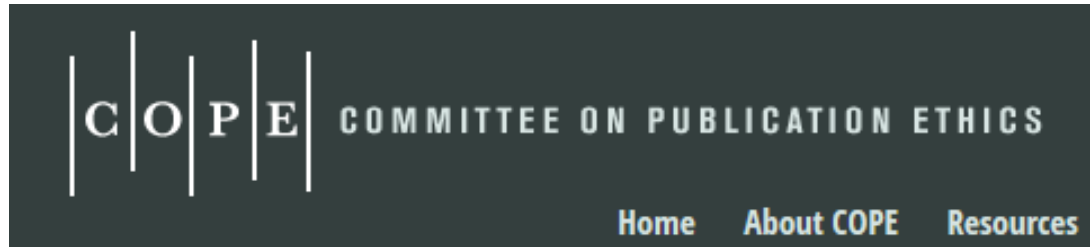
Tapas K Sur, Calcutta, India

Seung-Jea Tahk, Suwon

Kai Soo Tan, Singapore, Singapore



Ethical Standards



- Conflicts of interests
- Declarations of Helsinki
- Guidelines regarding experimental use of animals and human subjects
- Clinical trial registrations



Ethical Standards

crossref.org

Contact

Members Area

ABOUT CROSSREF

FOR PUBLISHERS

FOR LIBRARIES

FOR AFFILIATES

FOR RESEARCHERS



Meetings & News

- [CrossRef Board approves FundRef](#)
- [FundRef](#)
- [Online Payment Portal](#)
- [CrossMark Video](#)
- [CrossRef ALPSP Award Winner](#)
- [CrossRef Service Providers](#)
- [CrossRef Webinars](#)
- [Best Practices for Books](#)
- [New members](#)
- [CrossRef Indicators](#)

Technical Resources

- [CrossRef Help](#)
- [CrossRef Support](#)
- [CrossRef Labs](#)
- [DOI Display Guidelines](#)
- [Report a DOI problem](#)
- [DOI ownership transfer](#)
- [Web deposit form](#)

DOI Resolver

If you encounter a DOI string (e.g., 10.1037/0003-066X.59.1.29) that is not hyperlinked, you can enter it in the box below:

submit

TIP: You can turn a DOI string into a URL by appending the DOI string to <http://dx.doi.org/>

Want to look up a DOI? Visit our [Guest Query form](#). CrossRef is an independent membership association, founded and directed by publishers. CrossRef's mandate is to connect users to primary research content, by enabling publishers to work collectively. CrossRef is also the official DOI® link registration agency for scholarly and professional publications. Our citation-linking network today covers tens of millions of articles and other content items from thousands of scholarly and professional publishers.



59838512

registered CrossRef DOI links

millions of links

FEATURING...

[CROSSREF BLOG](#)

Latest Entries:

[CROSSREF INDICATORS](#)

03/28/13 5:30 pm

SUBSCRIBE TO FEED

Page 1/15

[CROSSTECH BLOG](#)

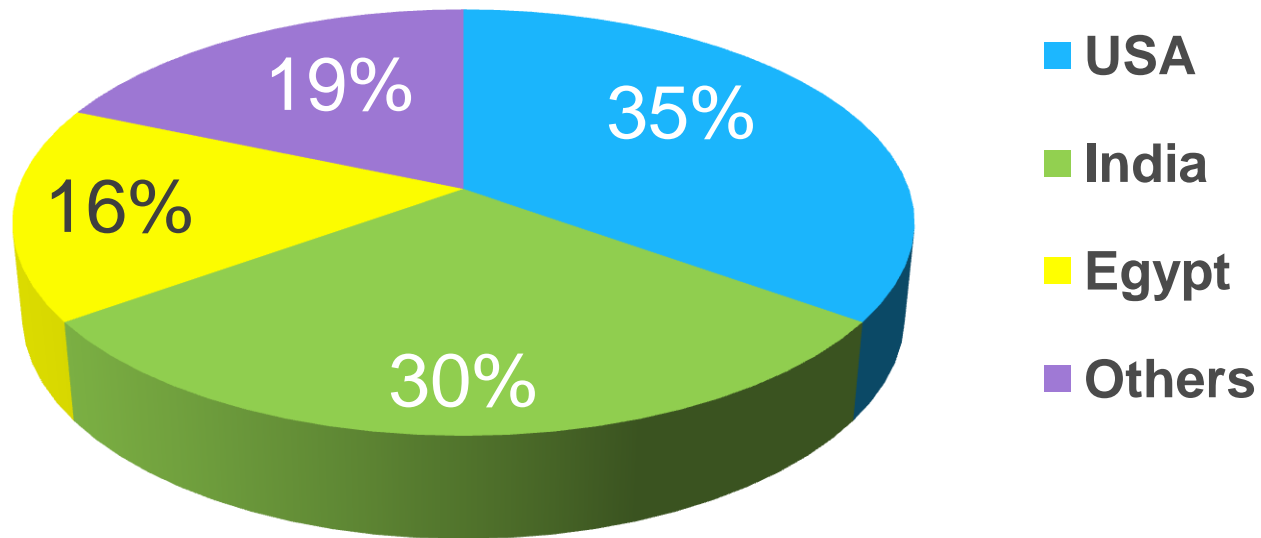
Discuss new publishing technologies.

Latest Entries:

[EASILY ADD PUBLICATIONS TO YOUR ORCID PROFILE](#)



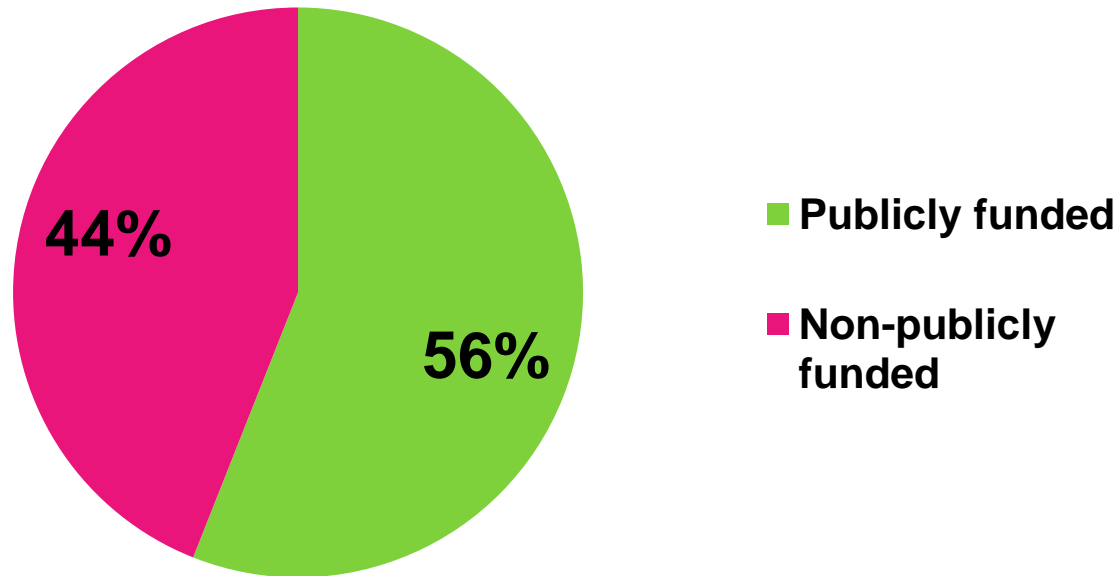
A Diverse Pool of Authors



Totally, 24% from international authors and 76% from China from 47 institutions



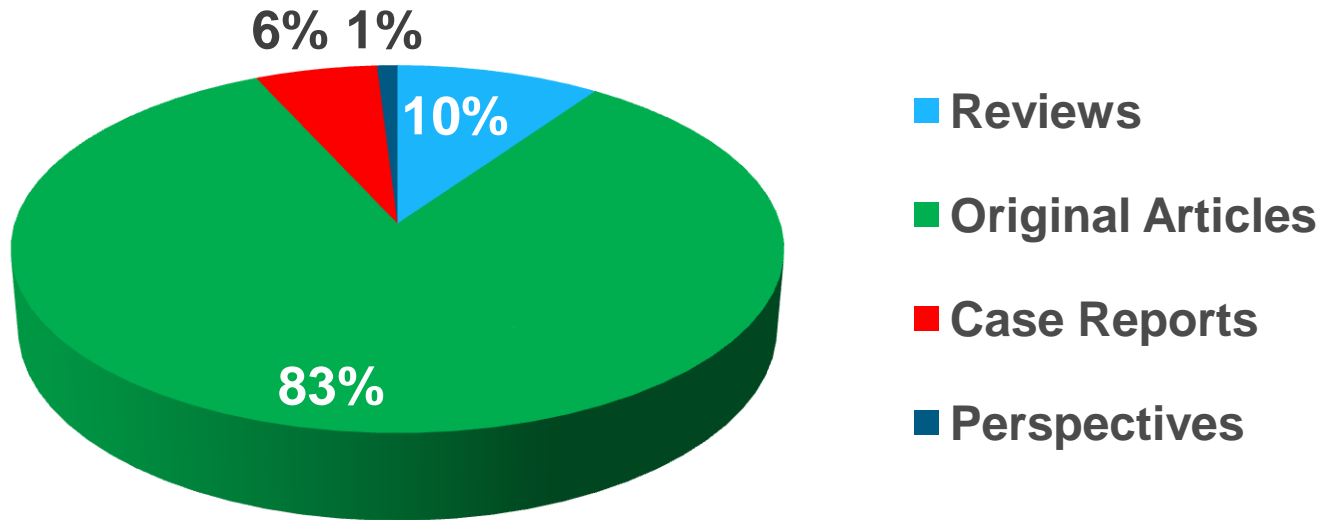
A Diverse Pool of Funding



More than half of the studies published in the Journal are government funded.



Total Publications



Totally 205 papers have been published in the Journal.



Journal Impact



INDEX COPERNICUSTM
CHINA



Part of IndexCopernicus International

April 2, 2013

Index Copernicus China

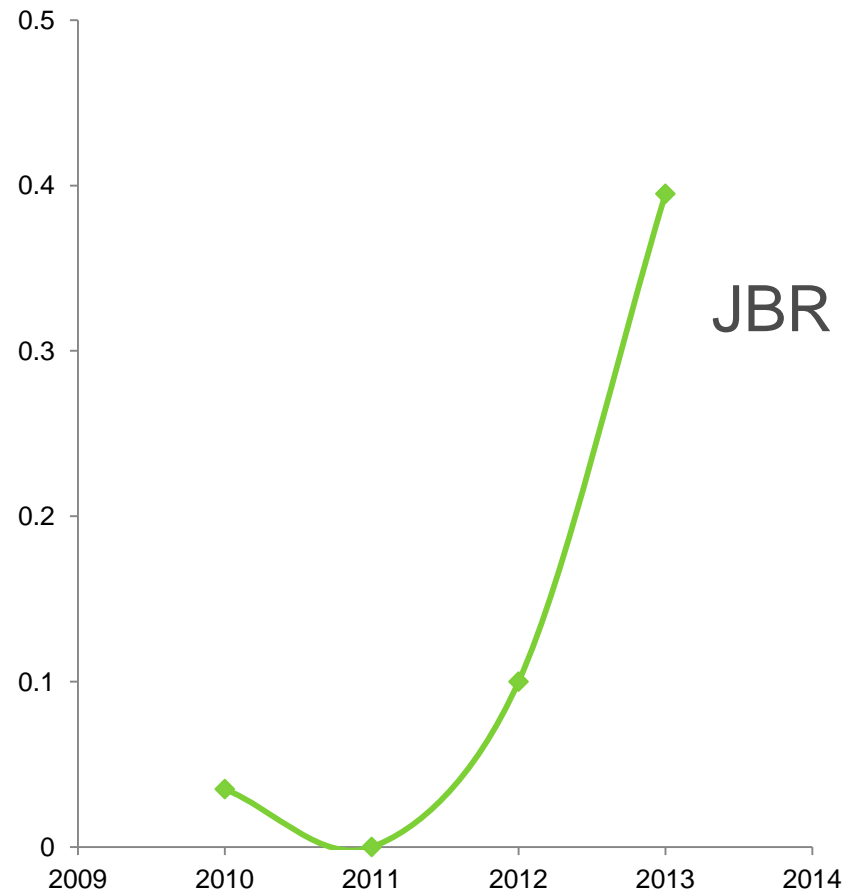
[Home Page](#)[News](#)[Journals List](#)[Top 100 Journals](#)[Recently Added Journals](#)[Publishers](#)[Top 20 Publishers](#)[IC China Committee Members](#)

Index Copernicus China - Top 100 Journals

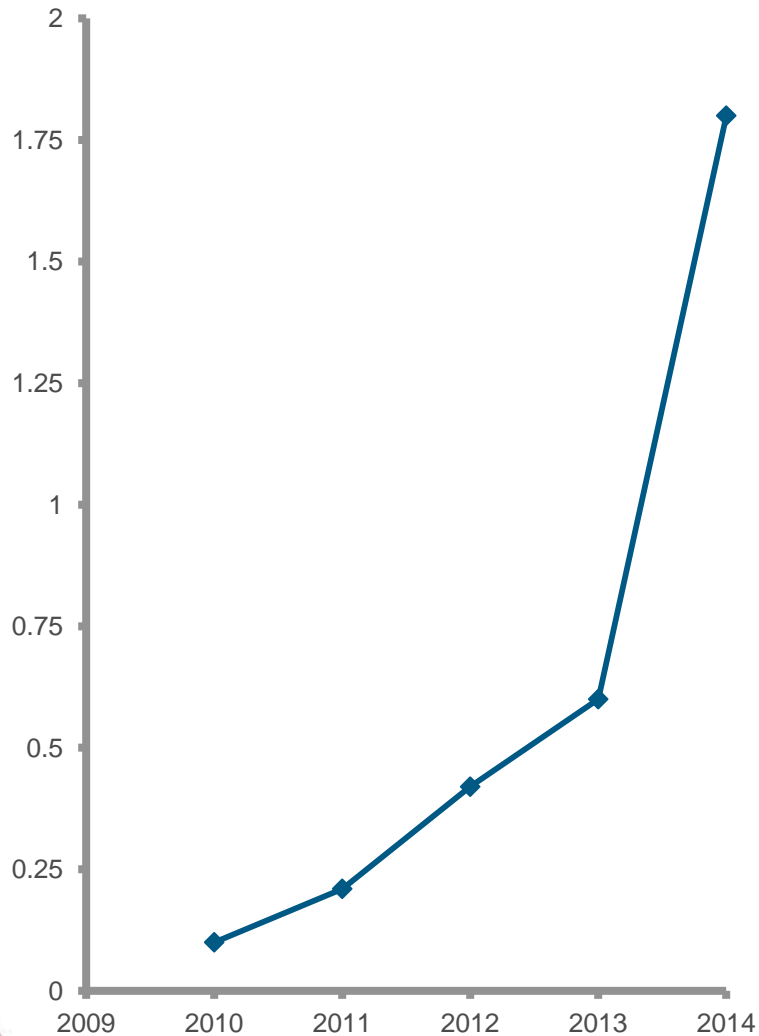
	_JOURTITL	ISSN	INDEX COPERNICUS 2011
1.	Acta Pharmacologica Sinica	1671-4083	25.34
2.	Journal of Genetics and Genomics	1673-8527	20.26
3.	International Journal of Oral Science	1674-2818	15.76
4.	Acta Mechanica Sinica	0567-7718	13.19
74.	Acta Academiae Medicinae Sinicae	1000-503X	5.71
75.	Journal of Biomedical Research	1674-8301	5.61
76.	Journal of Xi'an Jiaotong University (Medical Sciences)	1671-8259	5.55
77.	Asian Pacific Journal of Tropical Biomedicine	2221-1691	5.49



Current Year Impact Factor



Two Year Impact Factor



	IF	Citations
2010	0.10	?
2011	0.21	?
2012	0.42	47
2013	0.60	69
2014	1.86	220



Timeliness

The Journal maintains a timely publication of both the paper and electronic journal by publishing the printed copy on the last day of odd-numbered months. The electronic journal goes online simultaneously.



Timeliness

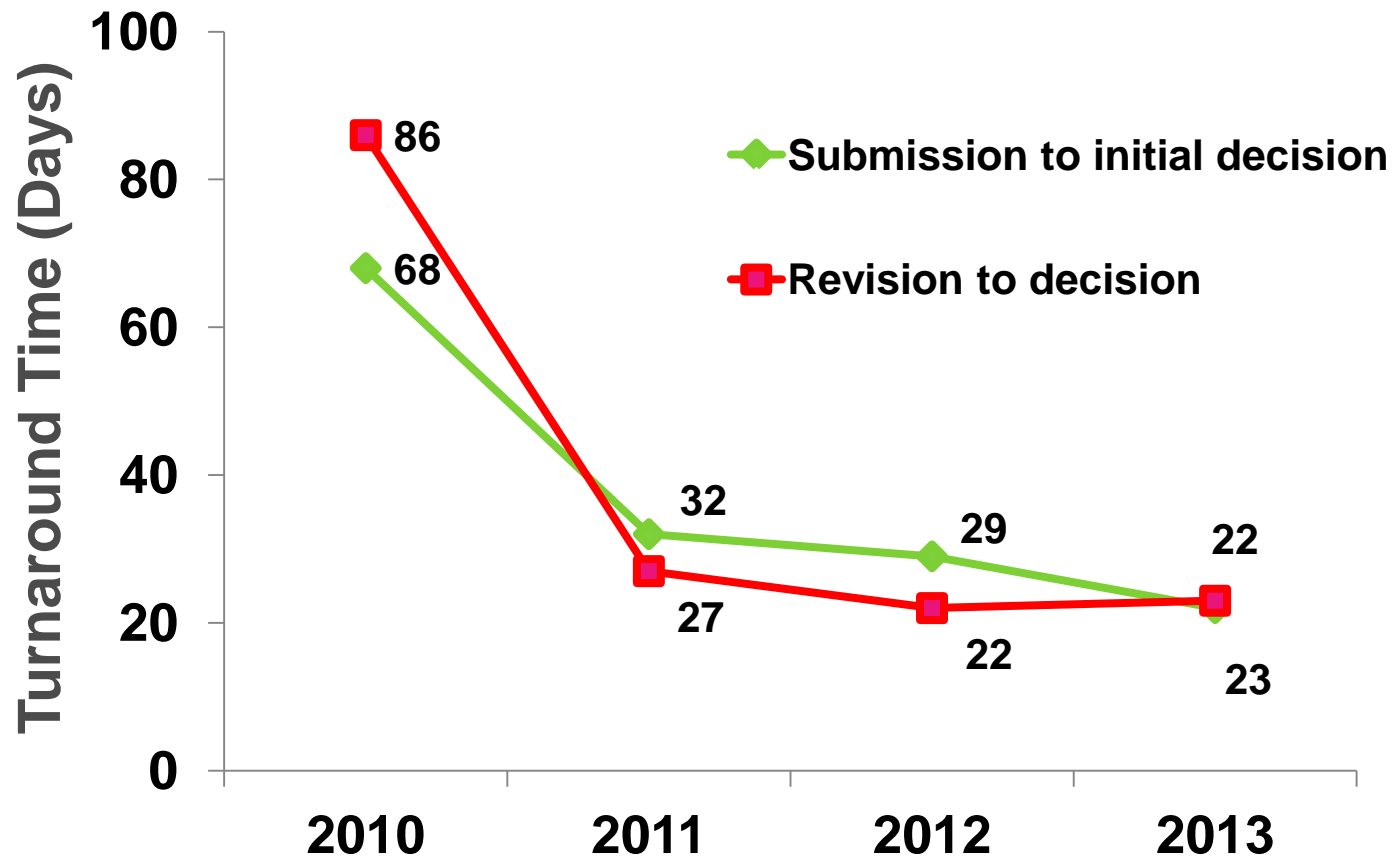
To shorten the wait time between acceptance and publication, the Journal launched early online publications in May 2012.

Early Releases

- 1 Expression of cytochrome P450 2A13 in human non-small cell lung cancer and its clinical significance
- 2 Psychological status and diabetes-related distress of Chinese type 1 diabetes patients in Jiangsu province
- 3 Osthole inhibits proliferation of human breast cancer cells by inducing cell cycle arrest and apoptosis



Timeliness



Building a High Impact Journal

Improve coverage by international databases

- *Chemical Abstract*
- *Scopus*
- *Index of Copernicus*
- *PubMed*
- *Google Scholar*



Building a High Impact Journal

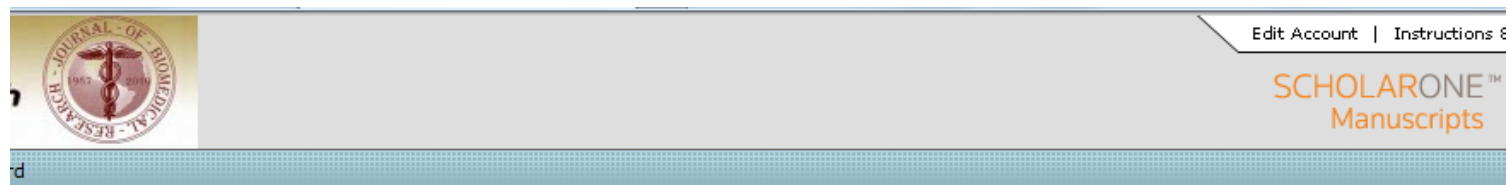
Improve editorial content by focusing on:

- Basic Medicine
 - Pharmacology and Toxicology (Top 1%; ESI)
 - Molecular Biology and Genetics
 - Immunology
- Translational and Clinical Medicine (Top 1%; ESI)
 - Cardiovascular Medicine
 - Molecular Epidemiology of Cancer
 - Reproductive Medicine
 - Infectious Diseases
- Public Health



Building a High Impact Journal

Offer better author services



Dashboard

Deputy Editor-in-Chief Lists	Quick Search - Show Advanced Search
<p>You may click on the manuscript list title to view a full listing of manuscripts in each status, or click on the number next to the list to jump directly to the first manuscript in the list.</p> <hr/> <p>Action List</p> <p>0 Awaiting AE Assignment</p> <p>Awaiting Completion</p> <ul style="list-style-type: none">9 Awaiting Reviewer Selection4 Awaiting Reviewer Invitation5 Awaiting Reviewer Assignment9 Awaiting Reviewer Scores6 Awaiting AE Recommendation0 Awaiting AE Final Processing <hr/> <p>Plagiarism Checking Login Tools</p> <p> Plagiarism Checking Login</p>	<p>You may conduct a wildcard search by adding an asterisk (*) to the end of the search string. For example, to view a list of all of the manuscripts whose titles begin with the words "neuroscience" or "neurology" simply type "neuro*" in the Title field and click "Search."</p> <hr/> <p>Saved Search: <input type="text" value="Select..."/> Edit</p> <p>Manuscript ID: <input type="text"/></p> <p>Title: <input type="text"/></p> <p>Author's First (Given) or Last (Family) name: <input type="text"/></p> <p>* Keywords: <input type="text"/> <input checked="" type="checkbox"/> Pick</p> <p> Search</p>

Building a High Impact Journal

Offer better author/reader services



The screenshot displays the homepage of The Journal of Biomedical Research. The header features the journal's logo and title. A navigation bar includes links to Home, Archives, Specialties and Topics, Editorial Board, Editors, Call for paper, and Guide to Authors. The main content area is divided into three columns. The left column contains a description of the journal as a peer-reviewed publication. The middle column features an advanced search bar with a 'GO' button. The right column includes a section for Authors and Reviewers with a 'Login' button. Below the navigation bar, a 'Current Issue' section highlights the 2013, 27(2) issue. A featured article titled 'Simulation-a new educational paradigm?' by Mojca Konja and Aubrey Yao is displayed, with a brief abstract and a link to the full text. The right sidebar contains a 'Journal Services' section with checkboxes for e-alerts, subscription, and advertisement, and an 'Early Releases' section with a link to a recent article on cytochrome P450 2A13.

 **The Journal of Biomedical Research**

Home Archives Specialties and Topics Editorial Board Editors Call for paper Guide to Authors

Journal of Biomedical Research is a peer reviewed biomedical journal dedicated to publishing high-quality research in all areas of the biological and medical sciences.

GO

Advanced search

Authors and Reviewers

Login

Current Issue Journal of Biomedical Research--2013, 27 (2) ,2013 [TOP ↑](#)

Simulation-a new educational paradigm?
Mojca Konja, Aubrey Yao
Simulation is a modern educational tool that has recently gained in the field of medical education. The use of simulation continues to expand, and studies evaluating the effectiveness of simulation-based medical education are ongoing. The history of medical education and adult educational theory are...more>>
J Biomed Res 2013;27(2):75-80. doi:doi:10.7555/JBR.27.20120107

Medical simulation-based education improves medicos' clinical skills

Journal Services

- ☒ Sign up for e-alerts
- ☒ Subscription
- ☒ Advertisement

Early Releases

1 Expression of cytochrome P450 2A13 in human non-small cell lung cancer and its clinical significance

Building a High Impact Journal

Offer better author/reader services

NCBI Resources How To

Sign in to NCBI

PubMed

US National Library of Medicine
National Institutes of Health

Advanced

Search

Help

Display Settings: Abstract

Send to:

FREE Author Manuscript
in PubMed Central

J Biomed Res. 2011 Mar;25(2):111-119.

A Functional Type I Interferon Pathway Drives Resistance to Cornea Herpes Simplex Virus Type 1 Infection by Recruitment of Leukocytes.

Conrady CD, Jones H, Zheng M, Carr DJ.

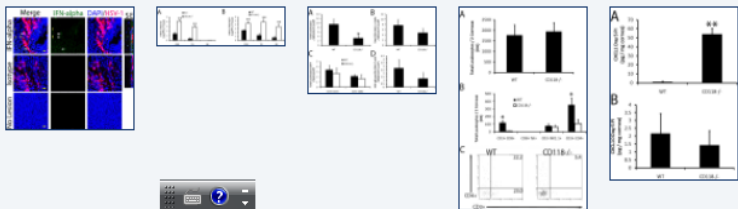
Departments of Microbiology, Immunology, The University of Oklahoma Health Science Center, Oklahoma City, Oklahoma, 73104, USA.

Abstract

Type I interferons are critical antiviral cytokines produced following herpes simplex virus type-1 (HSV-1) infection that act to inhibit viral spread. In the present study, we identify HSV-infected and adjacent uninfected corneal epithelial cells as the source of interferon- α . We also report mice deficient in the A1 chain of the type I IFN receptor (CD118(-/-)) are extremely sensitive to ocular infection with low doses (100 PFU) of HSV-1 as seen by significantly elevated viral titers in the cornea compared to wild type (WT) controls. The enhanced susceptibility correlated with a loss of CD4(+) and CD8(+) T cell recruitment and aberrant chemokine production in the cornea despite mounting an adaptive immune response in the draining mandibular lymph node of CD118(-/-) mice. Taken together, these results highlight the importance of IFN production in both the innate immune response as well as eliciting chemokine production required to facilitate adaptive immune cell trafficking.

PMID: 21709805 [PubMed] PMCID: PMC3119485 Free PMC Article

Images from this publication. See all images (5) Free text



Save items

Add to Favorites

Related citations in PubMed

Loss of mandibular lymph node integrity is associated with an increase in : [J Immunol. 2009]

Herpes simplex virus type 2 virion host shutoff protein regulates alpha/beta interferon : [J Virol. 2003]

The antiviral efficacy of the murine alpha-1 interferon transgene against ocular : [J Virol. 2002]

Differential roles of B cells and IFN-gamma-secreting CD4(+) T cells in innate immunity : [J Gen Virol. 2001]

Oligoadenylate synthetase/protein kinase R pathways and alphabeta TCR+ : [J Immunol. 2007]

See reviews...

See all...

Cited by 1 PubMed Central article

Resistance to HSV-1 infection in the epithelium resides with the novel in [Mucosal Immunol. 2012]

Related information

Building a High Impact Journal

Offer better author/reader services

NCBI Resources ▾ How To ▾



US National Library of Medicine
National Institutes of Health

Journal List > J Biomed Res

 *The JOURNAL of*
BIOMEDICAL RESEARCH

[The journal](#) [Search](#) [Submit](#) [Archive](#)

Journal of Biomedical Research Vols. 24 to 27; 2010 to 2013			
Vol. 27 2013	v.27(1): 1–74 Jan 2013	v.27(2): 75–162 Mar 2013	
Vol. 26 2012	v.26(1): 1–68 Jan 2012	v.26(2): 69–142 Mar 2012	v.26(3): 143–234 May 2012
	v.26(4): 235–306 Jul 2012	v.26(5): 307–393 Sep 2012	v.26(6): 395–477 Nov 2012
Vol. 25 2011	v.25(1): 1–73 Jan 2011	v.25(2): 81–154 Mar 2011	v.25(3): 155–226 May 2011
	v.25(4): 227–298 Jul 2011	v.25(5): 299–372 Sep 2011	v.25(6): 373–448 Nov 2011
Vol. 24 2010	v.24(1): 2–83 Jan 2010	v.24(2): 87–168 Mar 2010	v.24(3): 169–255 May 2010
	v.24(4): 257–335 Jul 2010	v.24(5): 339–410 Sep 2010	v.24(6): 411–482 Nov 2010

Building a High Impact Journal


Improve journal profile



 **Journal of Biomedical Research**
9 minutes ago


Please check the issue of Journal of Biomedical Research.
2013, 27 (2), 2013
on <http://www.jbr-pub.org/ch/index.aspx>



 **Journal of Biomedical Research**
January 5

Happy New Year!
JBR just received notification from PubMed that from
1/1/2013, Journal of Biomedical Research will be indexed
in PubMed and the full journal content (including back
issues) will be available on PubMed Central.

Like · Comment

 **Journal of Biomedical Research** shared a link.
August 4, 2012

 **Journal of Biomedical Research | Vol 26, Iss 4,
Pgs 235-306, (July, 2012) | ScienceDirect.com**
www.sciencedirect.com

The online version of Journal of Biomedical
Research at ScienceDirect.com, the world's leading
platform for high quality peer-reviewed full-text

Like · Comment · Share

Building a High Impact Journal

Improve journal profile

The screenshot shows the JBR profile on the DingTalk platform. The header features the DingTalk logo and navigation links. The main banner displays the JBR logo and title. Below the banner, a call to action encourages users to join the DingTalk group. The profile section includes a bio, contact information, and a list of followers. The editorial board is also listed.

丁香园 我的丁香客 微话题 投票 好友 随便看看 更多 请输入内容 登录 注册

Journal of Biomedical Research

加入丁香客，汇聚医者的力量！

这里是 **Journal of Biomedical Research** 的丁香客，立即开通并关注TA的最新动态！ [马上登录](#) [加入丁香客](#)

JBR homepage

- Journal of Biomedical Research
- Scopes and Aims

生物医学研究杂志 : 感谢各位网友对JBR的支持，中奖名单如下：星语新晨；再见清凉；lk1225；huangsy28；水流年。请中奖的网友和JBR编辑部联系，留下您的邮寄地址(电话：025-86862036, email: jbr@njmu.edu.cn)

37天前 来自 网页版 评论(2) | 收藏

生物医学研究杂志 : 我们正在申请，谢谢！

skyangel1211 : 期刊是SCI吗？
34天前 来自 网页版 评论

官方主页

The official home page of «Journal of Biomedical Research»

5 关注 980 粉丝 24 动态

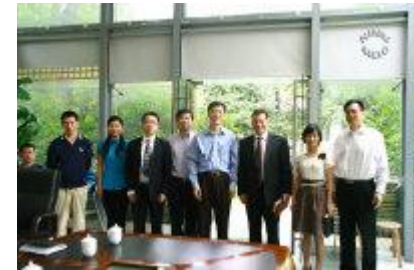
Editorial Board

Boat TF Calderwo Casciano



Building a High Impact Journal

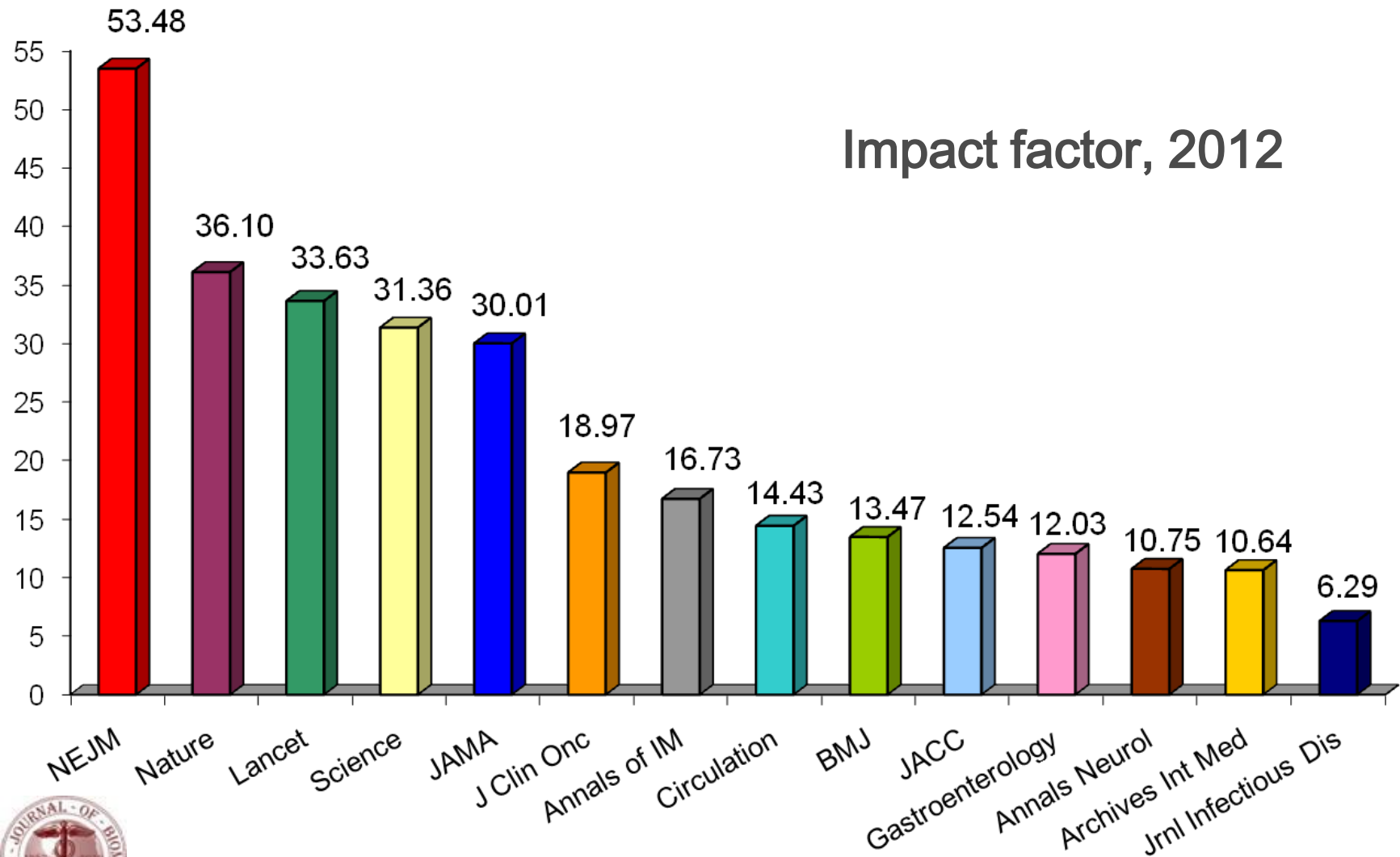
Improve journal profile



Proactive



Impact Factors of Major Journals



Further milestones

October, 2015: Application for indexing for Science Citation index (SCI)

June, 2017, Application for Indexing by Medline



Thank you!

