

The JOURNAL of BIOMEDICAL RESEARCH

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Executive Editor

April 9, 2013, Beijing



A Brief History of the Journal

1987 Journal of Nanjing Medical
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First published biannually

Changed to quarterly in 2002 and
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23 volumes, 76 issues



A Brief History of the Journal

2010 *The Journal of Biomedical Research*

Published bimonthly in print

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3 volumes, 20 issues



A Brief History of the Journal

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- Public Health



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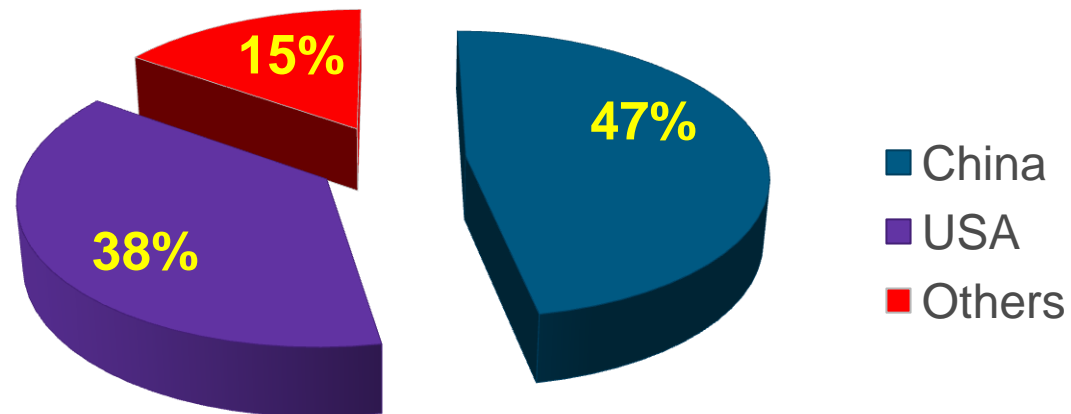
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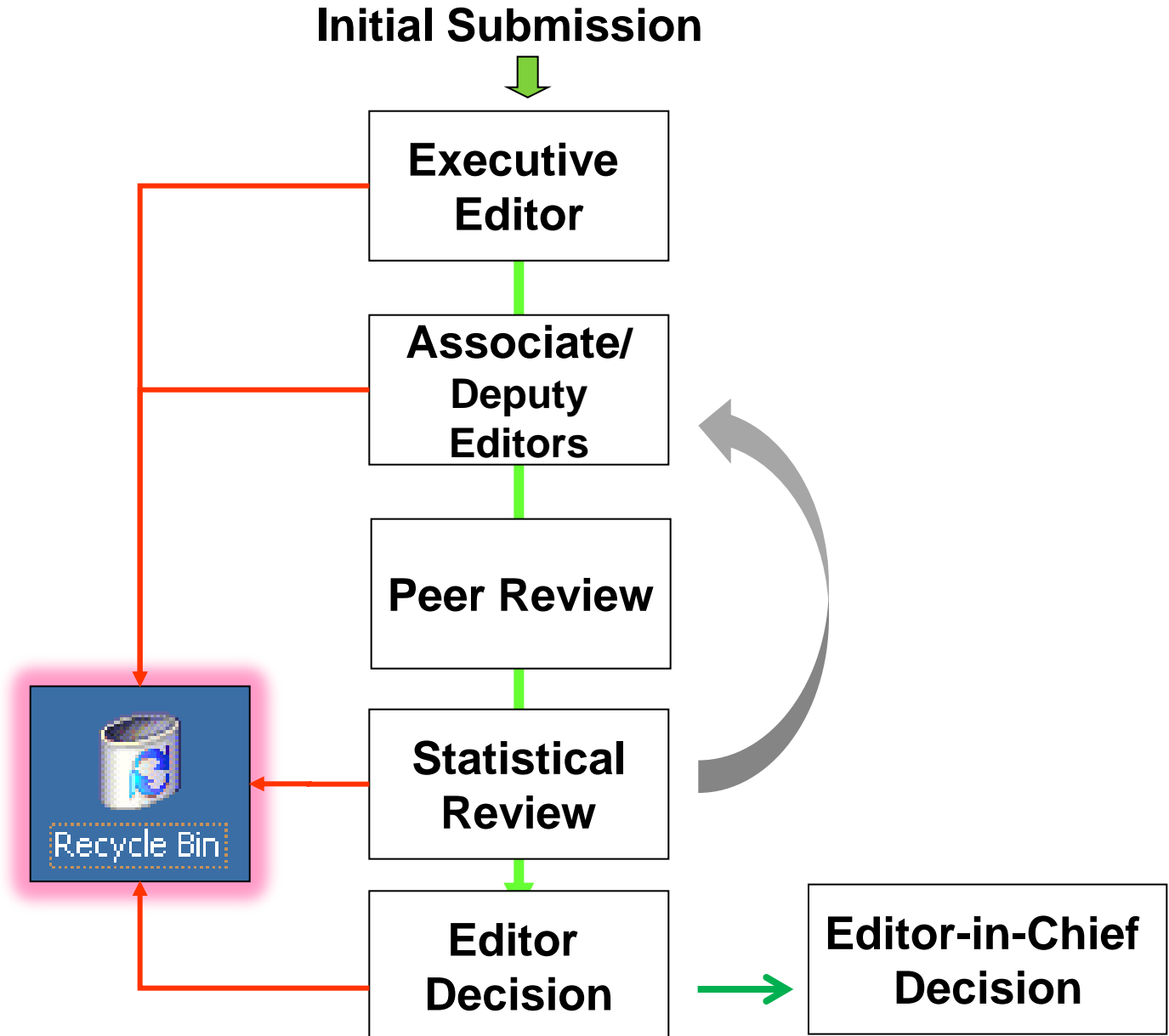
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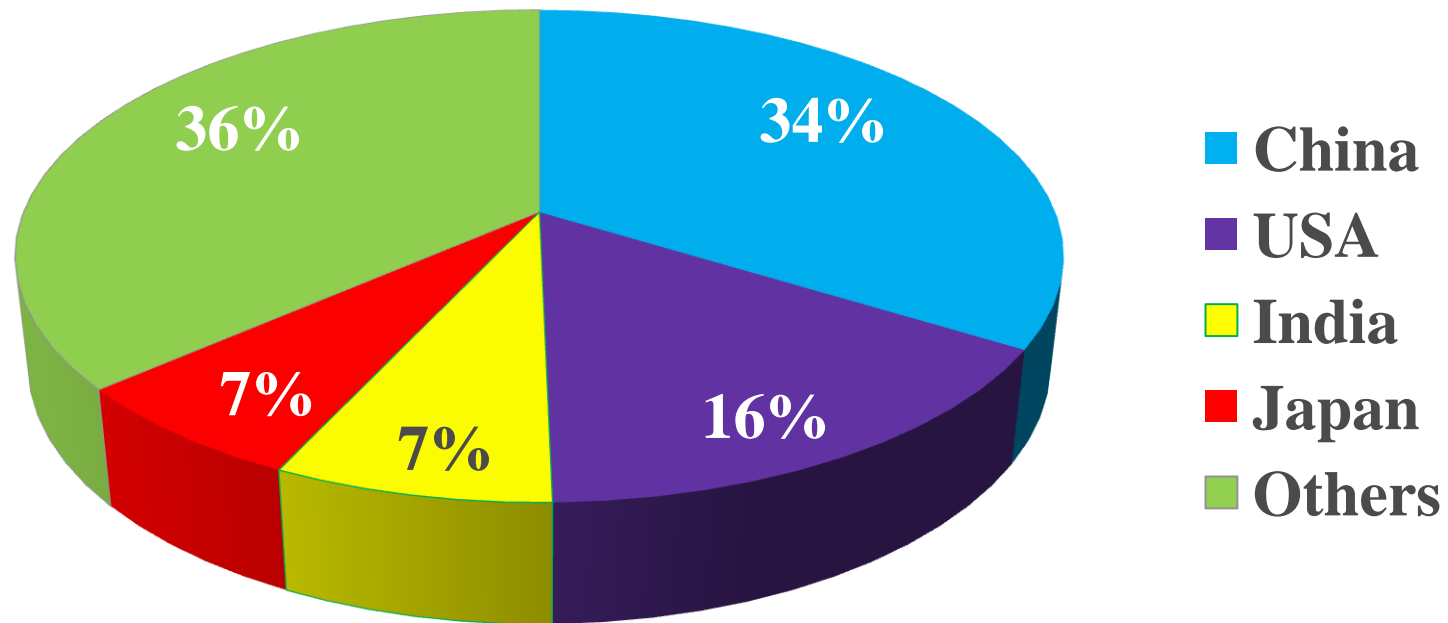


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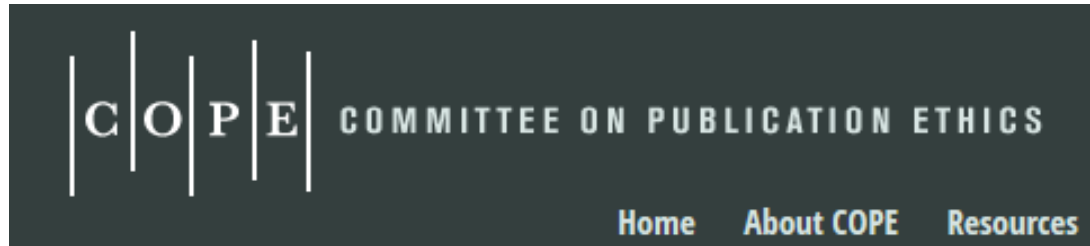
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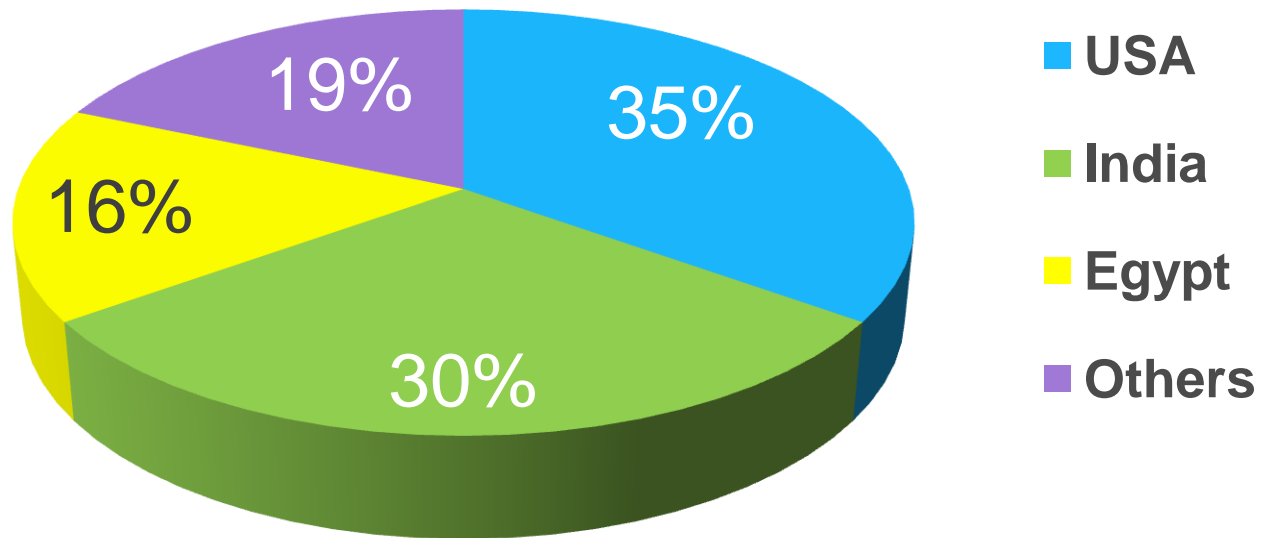
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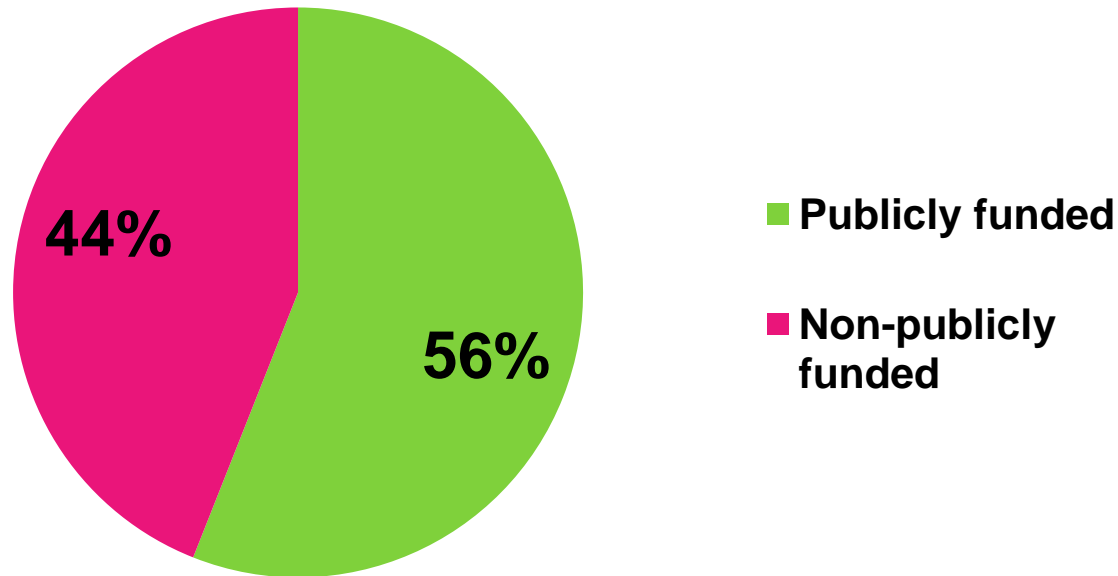
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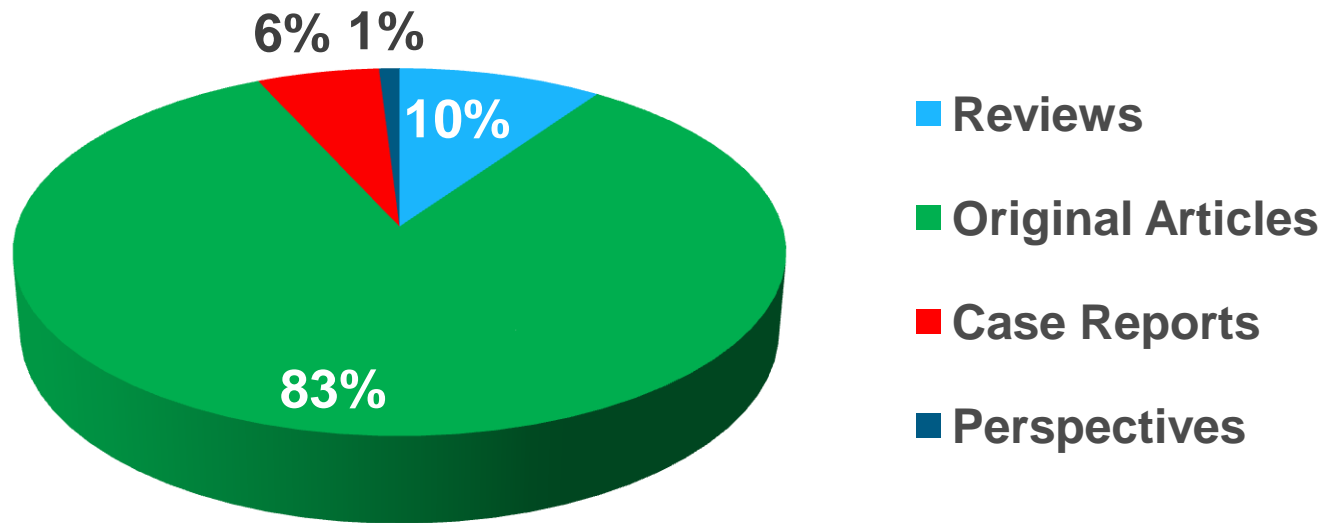
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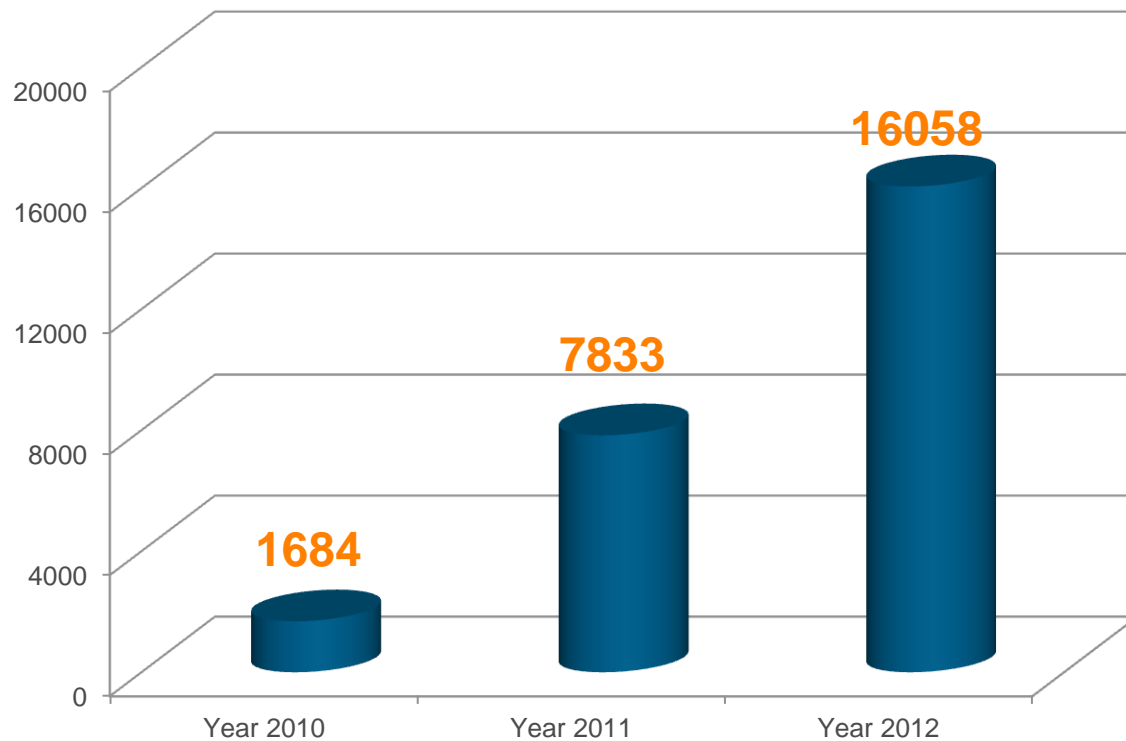
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Journal of Biomedical Research, 2010, 24(2):100–106

Research Paper

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A 5'-flanking region polymorphism in toll-like receptor 4 is associated with gastric cancer in a Chinese population[☆]

Hua Huang^{aΔ}, Juan Wu^{aΔ}, Guangfu Jin^a, Hanze Zhang^a, Yanbing Ding^b, Zhaolai Hua^c,
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Role of remote sensing, geographic bioinformatics system and bioinformatics in kala-azar epidemiology

Gouri Sankar Bhunia^Δ, Manas Ranjan Dikhit^Δ, Shreekant Kesari^{*}, Ganesh Chandra Sahoo^{*}, Pradeep Das



Journal Impact



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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
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2012

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1

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

2

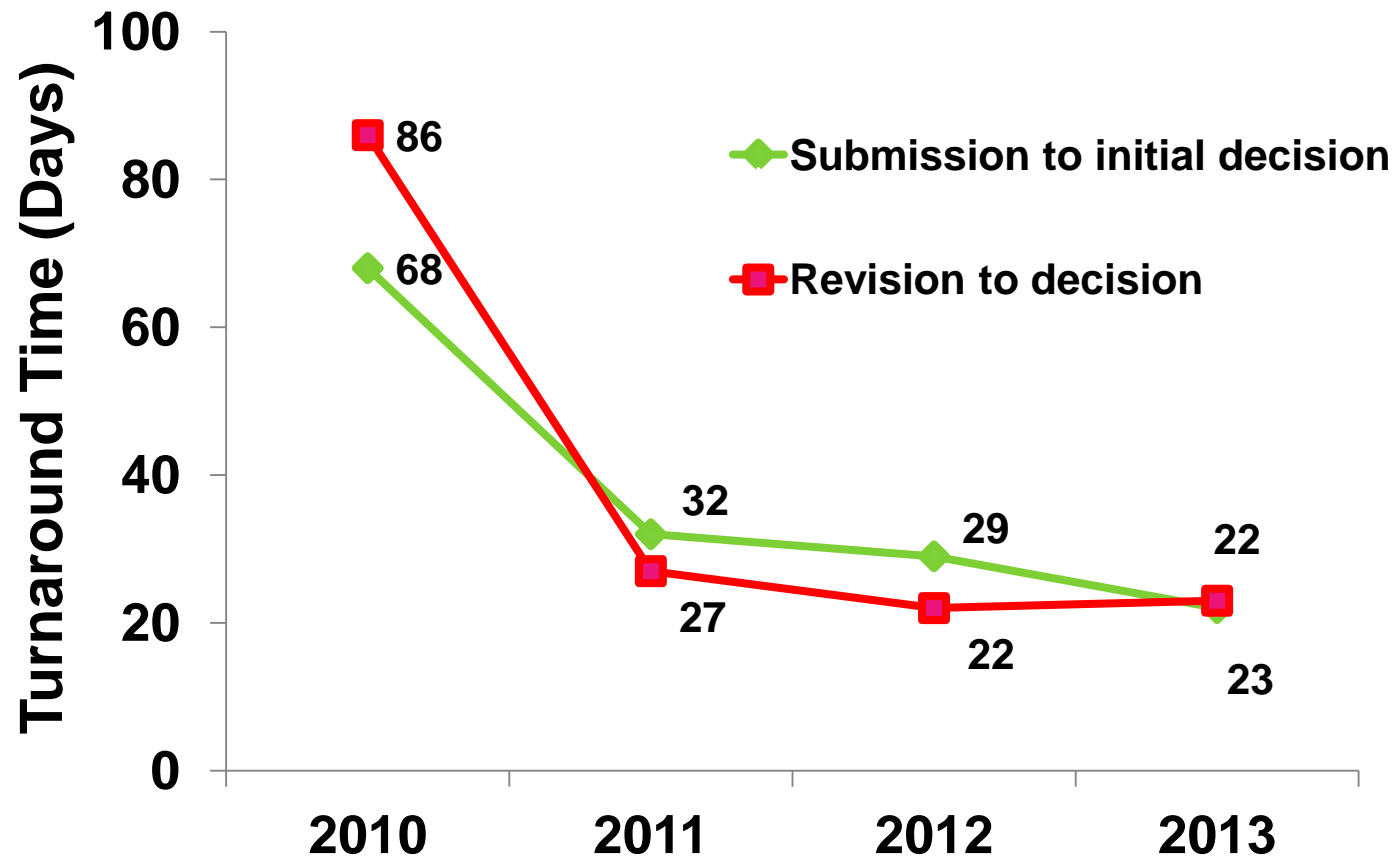
Psychological status and diabetes-related distress of Chinese type 1 diabetes patients in Jiangsu province

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A functional type I interferon pathway drives resistance to cornea
herpes simplex virus type 1 infection by recruitment of leukocytes ☆

Christopher D. Conrady^a, Heather Jones^a, Min Zheng^b, Daniel J.J. Carr^{a,b*}

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City, OK 73104, USA

Received 21 December 2010, Accepted 19 March 2011



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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.

Keywords: herpes simplex virus type 1, type I interferon, cornea, viral infection, leukocytes, ocular immunology



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INTRODUCTION

Herpes simplex virus type 1 (HSV-1) is a highly successful double-stranded DNA virus of which 60%-90% of the adult human population is seropositive^[1]. During an acute infection, the lytic nature of the virus is driven by a sequential cascade of genes (referred to as lytic genes) expressed collectively over the course

☆ This work was supported by USPHS grant (No. AI053108) to Daniel J.J. Carr. Additional support includes P20 (No. RR017703) and an unrestricted grant from Research to Prevent Blindness. Daniel J.J. Carr. is an OUHSC Presbyterian Health Foundation Presidential Professor recipient. Prof. Christopher D. Conrady is supported by NIAID training grant (No. AI007633).

*Corresponding author: Daniel J.J. Carr, Ph.D., Department of Ophthalmology, DMEI #415, OUHSC, 608 Stanton L. Young Blvd., Oklahoma City, OK 73104, USA. Tel: 405-271-8784, Email: dan-carr@ouhsc.edu.

The authors reported no conflict of interests.



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References

- [1] Whitley RJ, Roizman B. *Herpes Simplex Viruses*. 3rd edition. Washington: DD Richman, RJ Whitley, FG Hayden, editor. 2009:409-49.
- [2] Honess RW, Roizman B. Regulation of herpes virus macromolecular synthesis I. Cascade regulation of the synthesis of three groups of viral proteins. *J Virol* 1974;



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The Journal of Biomedical Research, 2013, 27(1): 14–22

Research Paper

Maternal risk factors for low birth weight for term births in a developed region in China: a hospital-based study of 55,633 pregnancies

Yihua Bian^{a, b, Δ}, Zhan Zhang^{a, Δ}, Qiao Liu^a, Di Wu^a, Shoulin Wang^{a, ✉}

^a*State Key Laboratory of Reproductive Medicine, Institute of Toxicology, School of Public Health, Nanjing Medical University, Nanjing, Jiangsu 210029, China;*

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Received 02 May 2012, Revised 18 June 2012, Accepted 25 October 2012, Epub 15 December 2012



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Journal of Biomedical Research, 2012, 26(4): 235–240

Research Paper

doi:10.7555/JBR.26.20120037

Risk factors and long-term health consequences of macrosomia: a prospective study in Jiangsu Province, China

Shouyong Gu^a, Xiaofei An^b, Liang Fang^a, Xiaomin Zhang^c, Chunyan Zhang^c, Jingling Wang^c, Qilan Liu^d, Yanfang Zhang^a, Yongyue Wei^a, Zhibin Hu^a, Feng Chen^a, Hongbing Shen^{a,*}

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Lipoprotein metabolism in nonalcoholic fatty liver disease

Zhenghui Gordon Jiang^a, Simon C. Robson^b, Zemin Yao^{c,✉}

^a*Department of Medicine, Beth Israel Deaconess Medical Center/Harvard Medical School, Boston, MA, USA;*

^b*Division of Gastroenterology, CLS612, Beth Israel Deaconess Medical Center/Harvard Medical School, Boston, MA, USA;*

^c*Department of Biochemistry, Microbiology and Immunology, Ottawa Institute of Systems Biology, University of Ottawa, Ottawa, Ontario K1H 8M5, Canada.*

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Journal of Biomedical Research, 2010, 24(1):16–25

Review

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A review of adjuvants for *Leishmania* vaccine candidates

Joshua M. Mutiso^{a*}, John C. Macharia^a, Michael M. Gicheru^b

^a*Department of Tropical and Infectious Diseases, Institute of Primate Research, National Museums of Kenya,
P.O. Box 24481-00502, Karen, Nairobi, Kenya*

^b*Department of Zoological Sciences, School of Pure and Applied Sciences, Kenyatta University,
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The Journal of Biomedical Research, 2013, 27(2):85–102

Invited Review

Development of *Leishmania* vaccines: predicting the future from past and present experience

Joshua Muli Mutiso^{a,b,✉}, John Chege Macharia^a, Maria Ndunge Kiio^a, James Maina Ichagichu^a,
Hitler Rikoi^a, Michael Muita Gicheru^b

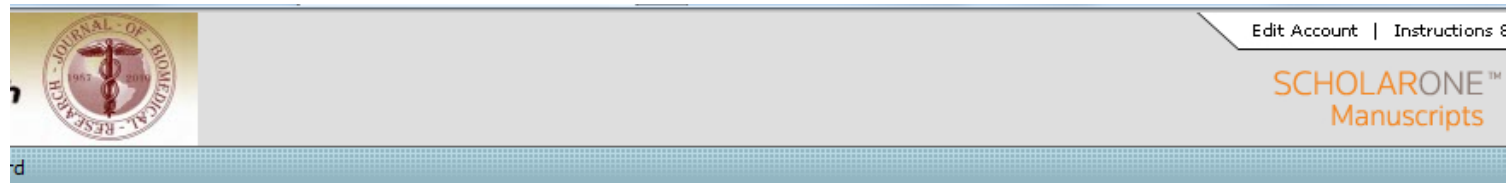
^aDepartment of Tropical and Infectious Diseases, Institute of Primate Research, Karen, Nairobi 24481-00502, Kenya;

^bDepartment of Zoological Sciences, Kenyatta University, Nairobi 43844-00100, Kenya.

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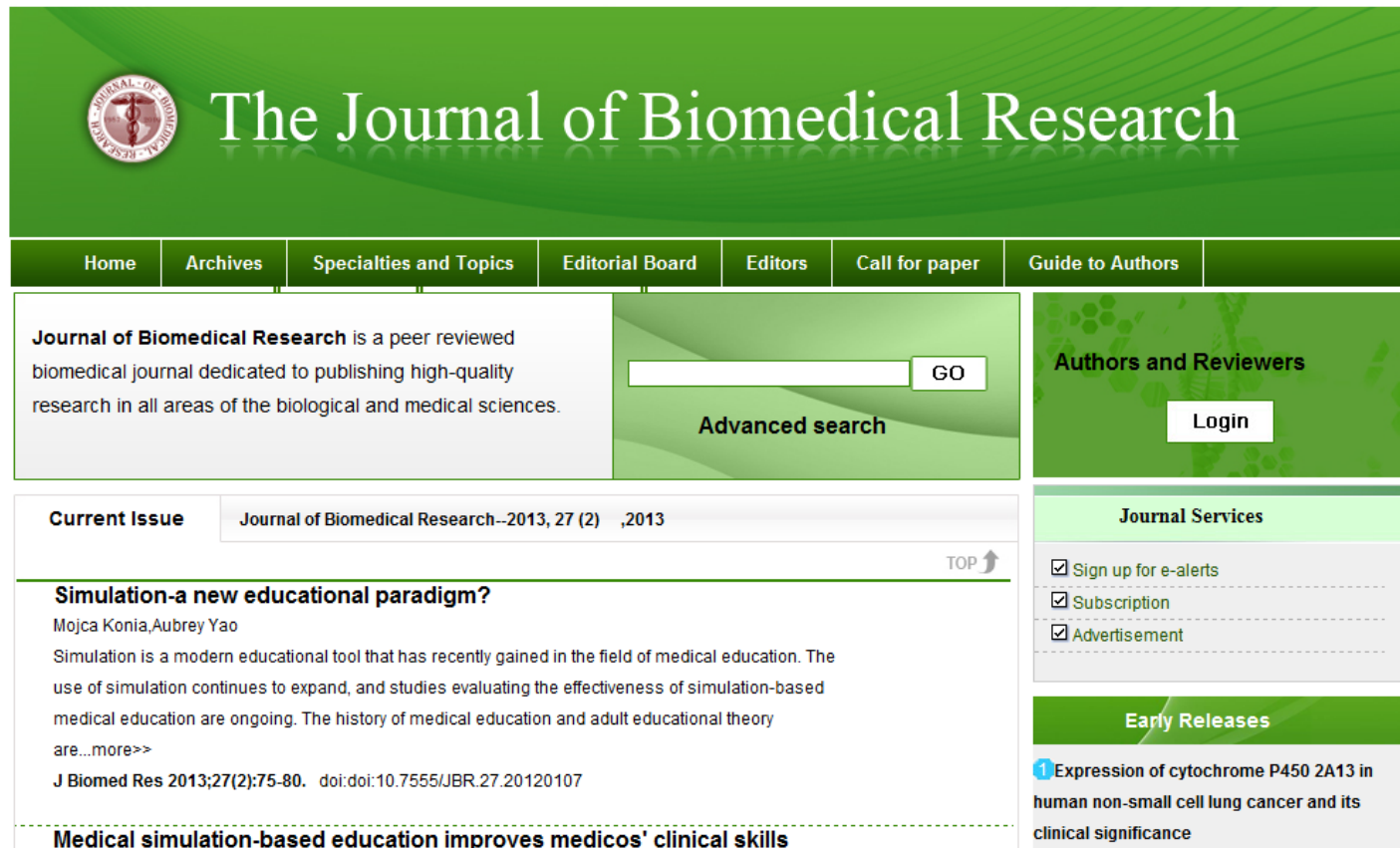


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Mojca Konja, Aubrey Yao
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J Biomed Res. 2011 Mar;25(2):111-119.

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

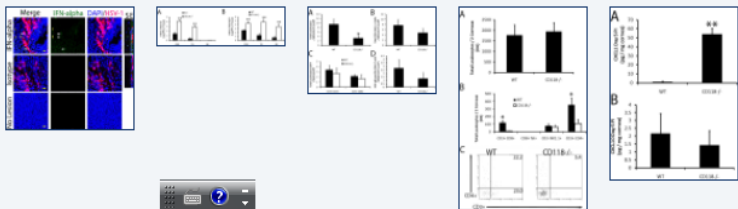
Departments of Microbiology, Immunology, The University of Oklahoma Health Science Center, Oklahoma City, Oklahoma, 73104, USA.

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.

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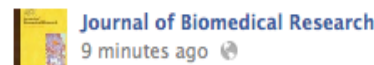
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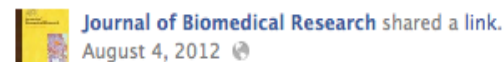


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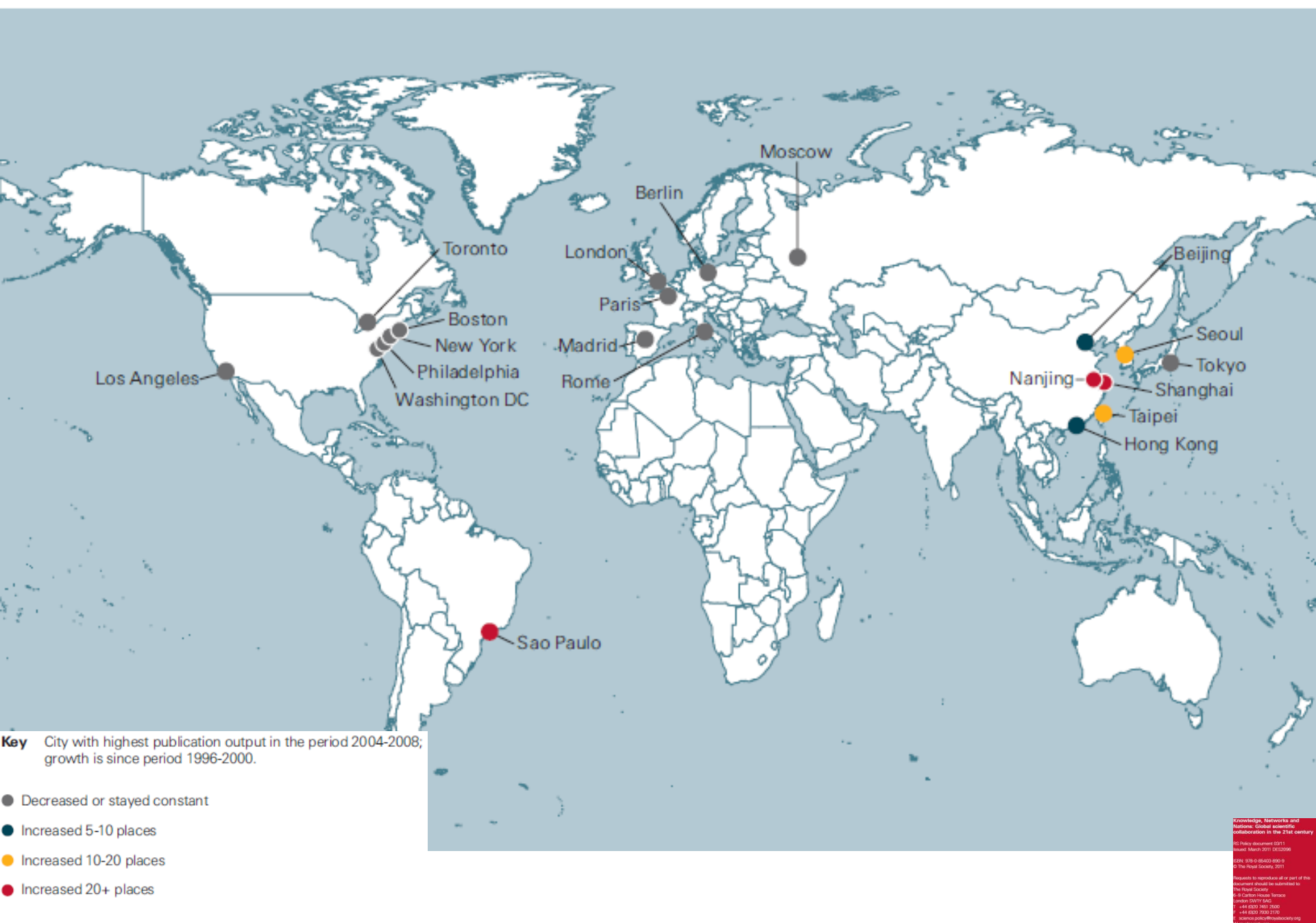
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Figure 1.4. Top 20 publishing cities 2004–2008, and their growth since 1996–2000. 126



Thank you!

