



Nature 亚太区出版指数

黄健安

客户经理

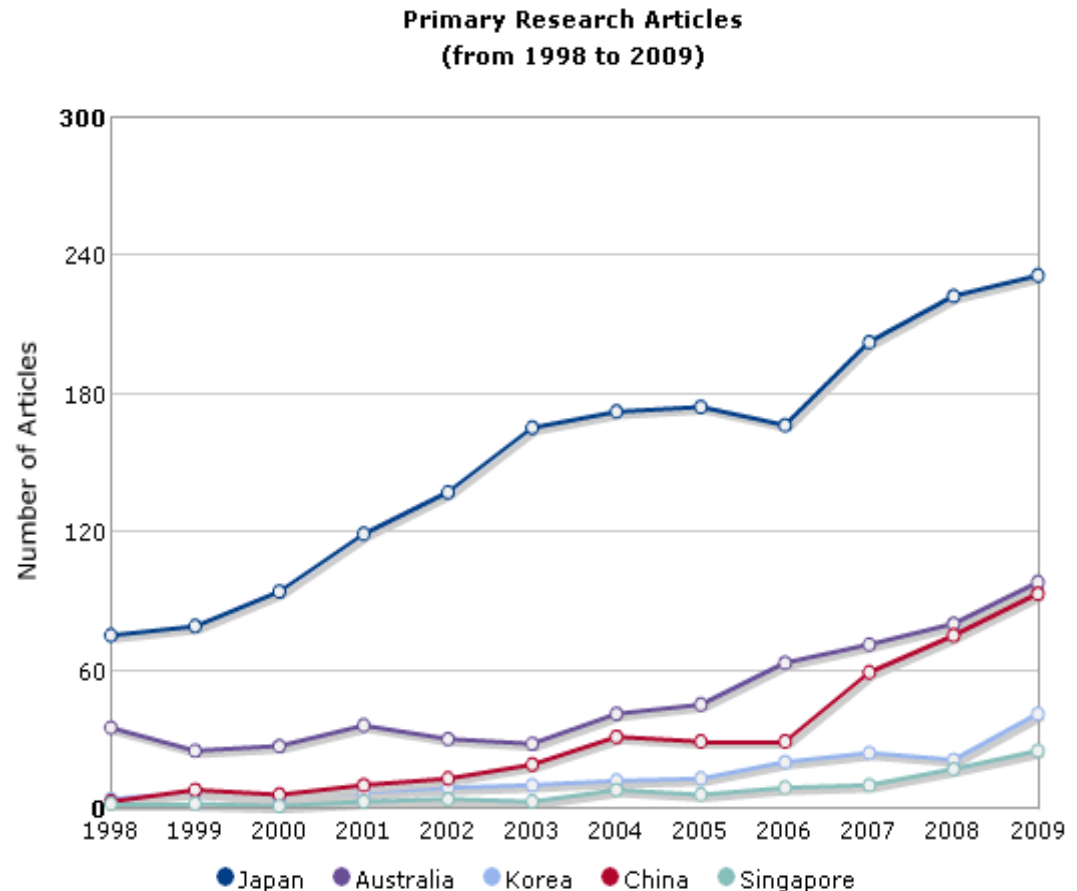
NPG Nature Asia-Pacific

CALIS第八届国外引进数据库培训周

广州中山大学 2010年5月12日

Nature 亚太区出版指数

- 2010年 最新公布 <http://www.natureasia.com/publishing-index/>
- 只计算原始文章 (Nature及其姊妹刊)
- 每周更新.
- 国家与机构排名.
- 亚太区有些国家在过去10年
尤其快速增长
- 中国文章数量
由1998年的3篇
增加至2009年93篇.



按国家排名

[Home](#) » [Nature Asia-Pacific Publishing Index](#) » Historical rankings

NPG Asia-Pacific

Hot Topic

Research Highlights

Top Ten Highlights

**Nature Asia-Pacific
Publishing Index**

- ↳ Introduction
- ↳ Institution rankings
- ↳ Country rankings
- ↳ Rankings by journal
- ▶ **Historical rankings**
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Historical rankings

These rankings are based on the number¹ of papers that were published in *Nature* and *Nature* monthly research journals over the past 11 years from countries in the Asia-Pacific. These rankings only include papers that were published as primary research articles in *Nature* and *Nature* monthly research journals (excluding journals from scientific societies). To view graphs of the data please go to "[Historical graphs](#)".

2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998
Country	Corrected Count ²										Articles ³
1. Japan	136.7										231
2. China	41.16										93
3. Australia	38.49										98
4. Korea	20.96										41
5. Singapore	8.47										25
6. India	6.67										18
7. New Zealand	4.04										14
8. Taiwan	2.62										14
9. Indonesia	0.43										3
10. Thailand	0.36										5
11. Papua New Guinea	0.04										1
12. Vietnam	0.04										1

按期刊排名(2010年4月份)

Nature

Institution	Corrected Count ²	Articles ³
1. The University of Tokyo, Japan	9.22	18
2. 中国科学院 (CAS), China	4.53	20
3. Osaka University, Japan	3.67	9
4. RIKEN, Japan	3.59	9
5. Kyoto University, Japan	3.12	8

Nature Cell Biology

Institution	Corrected Count ²	Articles ³
1. Osaka University, Japan	2.2	6
2. The University of Tokyo, Japan	1.16	2
3. 中国科学院 (CAS), China	1.08	4
4. Academia Sinica, Taiwan	1.08	2
5. RIKEN, Japan	1.03	3

按期刊排名(2010年4月份)

Nature Chemistry

Institution	Corrected Count ²	Articles ³
1. The University of Tokyo, Japan	2.95	5
2. Kyoto University, Japan	2.28	3
3. National Institute of Advanced Industrial Science and Technology (AIST), Japan	1.26	2
4. Xiamen University, China	1	1
5. Osaka University, Japan	1	1

Nature Immunology

Institution	Corrected Count ²	Articles ³
1. The University of Melbourne, Australia	1.77	3
2. Osaka University, Japan	1.27	4
3. Hyogo College of Medicine, Japan	1.14	2
4. RIKEN, Japan	1.13	4
5. Second Military Medical University, China	1	1

按期刊排名(2010年4月份)

Nature Neuroscience

Institution	Corrected Count ²	Articles ³
1. 中国科学院 (CAS), China	2.19	3
2. Kyoto University, Japan	1.57	4
3. RIKEN, Japan	1.05	2
4. The University of Tokyo, Japan	0.82	2
5. National University of Singapore, Singapore	0.67	1

Nature Physics

Institution	Corrected Count ²	Articles ³
1. The University of Tokyo, Japan	3.52	5
2. 中国科学院 (CAS), China	1.63	6
3. Osaka University, Japan	1.25	3
4. The University of Queensland, Australia	1	1
5. Tsinghua University, China	0.86	3

按期刊排名(2010年4月份)

Nature Structural and Molecular Biology

Institution	Corrected Count ²	Articles ³
1. The University of Tokyo, Japan	3.18	7
2. 中国科学院 (CAS), China	2.01	3
3. RIKEN, Japan	1.63	5
4. Tsinghua University, China	1.13	2
5. 新加坡国立大学 (A*STAR), Singapore	0.75	1

按机构排名(2010年4月份)

Articles & Letters	Reviews	All		
Institution			Corrected Count ^a	Articles ^a
1.	The University of Tokyo, Japan		30.77	72
2.	RIKEN, Japan		15.18	43
3.	Kyoto University, Japan		15.08	31
4.	Osaka University, Japan		13.94	34
5.	中国中国科学院 (CAS), China		12.83	44
6.	新加坡科学、技术和研究局 (A*STAR), Singapore		5.77	20
7.	Tohoku University, Japan		5.43	18
8.	Tsinghua University, China		4.32	12
9.	Keio University, Japan		4.21	12
10.	The University of Queensland, Australia		4.09	17
11.	The University of Melbourne, Australia		3.94	21
12.	Australian National University, Australia		3.76	11
13.	Kyushu University, Japan		3.72	13
14.	National University of Singapore, Singapore		3.5	10
15.	Monash University, Australia		3.44	12
16.	The University of Sydney, Australia		3.4	11
17.	University of Science and Technology of China, China		3.22	7
18.	National Institute of Advanced Industrial Science and Technology (AIST), Japan		3.14	12
19.	The Walter and Eliza Hall Institute of Medical Research (WEHI), Australia		2.92	9
20.	Xiamen University, China		2.83	4
21.	The Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia		2.77	7
22.	Peking University, China		2.34	8
23.	Pohang University of Science and Technology (POSTECH), Korea		2.31	7
24.	Nagoya University, Japan		2.05	6
25.	National Institute for Materials Science, Japan		1.83	3

国内合作出版期刊

- Cell Research - 最新影响因子: 4.535
- Acta Pharmacologica Sinica – 最新影响因子: 1.676
- Asian Journal of Andrology – 最新影响因子: 2.059
- Cellular & Molecular Immunology –最新影响因子: 6月公布



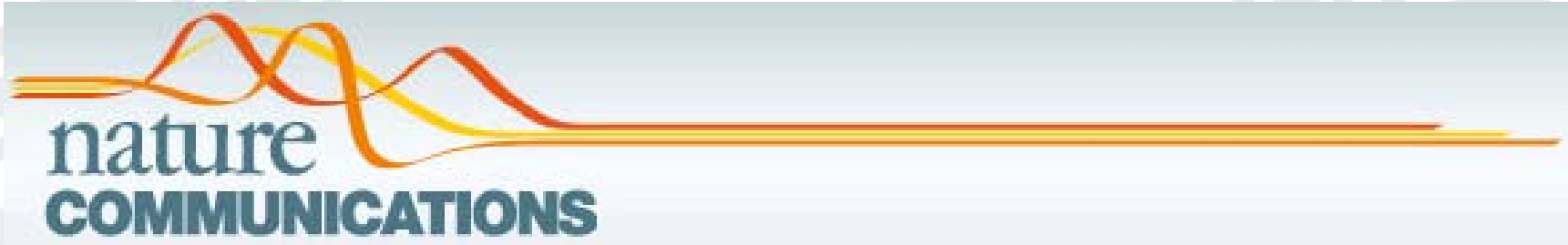
2010 新出版期刊

- Nature Communications 自然通讯 (4月推出)
- Polymer Journal 聚合物期刊 31/73 Polymer Science 影响因子: 1.456 (1月推出)
- Cell Death & Disease (OA) 细胞死亡与疾病 (1月推出)
- Scientific American 美国科学人 影响因子:2.316



Nature Communications 自然通讯

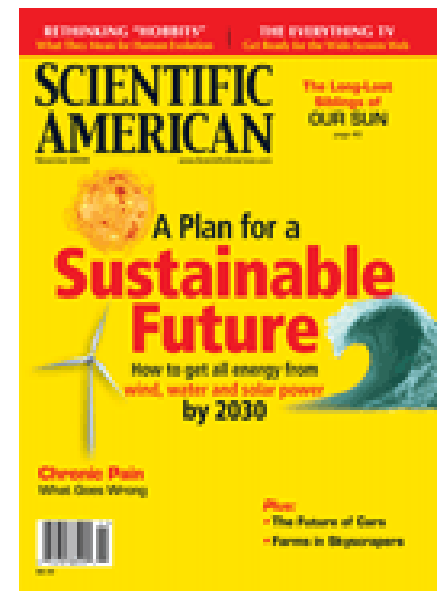
- 自然出版集团自140年来第二份多领域期刊.
- 只有网络版, 涵盖物理学, 化学及生物学领域.
- 混合模式经营 (Hybrid Model)
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其他混合OA型式期刊

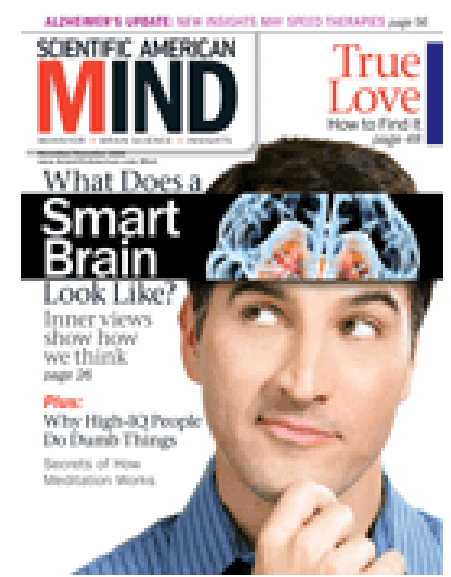
- *BJC (British Journal of Cancer)*
- *Cancer Gene Therapy*
- *The EMBO Journal* & *EMBO reports*
- *European Journal of Clinical Nutrition*
- *European Journal of Human Genetics*
- *Genes and Immunity*
- *International Journal of Impotence Research*
- *Journal of Exposure Science and Environmental Epidemiology*
- *Journal of Human Hypertension*
- *Journal of Perinatology*
- *Molecular Psychiatry*
- *Molecular Therapy*
- *The Pharmacogenomics Journal*
- *Prostate Cancer and Prostatic Diseases*





Scientific American 美国科学人 (国内中文版: 环球科学)

- 1845年创刊
- 比尔盖茨和爱迪生都是它的读者
- 2009年4月由自然出版集团出版



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*Custom price is per 1,000 words

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- <http://languageediting.nature.com/>

Read more about the [Gold service here](#).

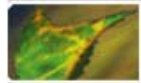
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Custom* (>12,000)	N/A	N/A	\$42	\$34

*Custom price is per 1,000 words

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nature.com gateways&databases



▶ Cell Migration Gateway

A comprehensive and regularly updated resource for anyone interested in cell migration. This Gateway represents a unique collaboration between The Cell Migration Consortium (CMC) and Nature Publishing Group (NPG).



▶ Bioentrepreneur

Bioentrepreneur is *Nature Biotechnology's* portal dedicated to scientists interested in commercializing their research.



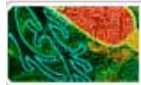
▶ Signaling Gateway

A rich source of information created for and by the cell signaling research community.



▶ Functional Glycomics Gateway

A collection of research data, databases, research articles and synopses, and news and events in glycobiology. The site is a collaboration between the Consortium for Functional Glycomics and NPG.



▶ GI Motility online

A unique, comprehensive resource on the motility of the gastrointestinal tract.



▶ Omics Gateway

An extensive portal into publications relevant to large-scale biology from journals throughout NPG.



▶ Nature Reports Climate Change

Nature Reports: Climate Change covers the news behind the science and the science behind the news of global climate change, arguably the most far-reaching challenge of this century.



▶ RNAi Gateway

The RNAi Gateway provides a convenient portal into publications relevant to every aspect of RNAi from journals throughout the Nature Publishing Group.



▶ Pathway Interaction Database

An authoritative, peer-reviewed database of signaling pathways in human cells. The database is a collaboration between the U.S. National Cancer Institute and NPG.



▶ Structural Genomics Knowledgebase

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[A flash from the early Universe - free access](#)

Light from a star that exploded 13 billion years ago has reached Earth, setting a new record for the most distant astronomical object yet observed. The characteristics of the explosion show that massive stars were already forming only 630 million years after the Big Bang. The researchers discuss their *Nature* paper [here](#).



[Nobel Reactions - free access](#)

Every summer an extraordinary meeting between Nobel Laureates and young scientists takes place on Lindau Island in Germany. In 2009 it was the turn of the chemists and we were there to capture moments of this unique meeting of minds on film. Nature Video presents five short films on chemistry plus a special film feature on climate change.



[An Indian hot spot - free access](#)

Analysis of satellite data and land-surface models reveals that groundwater in northwestern India is being depleted at an unsustainable rate. Hear the researchers discuss their findings, and what this means for India's water supply.



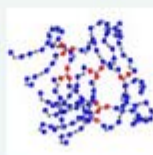
[Prehistoric pin-up - free access](#)

A carved female figurine dating to at least 35,000 years ago has been recovered from caves in the Hohle Fels region of Germany. The figure represents the oldest figurative art yet discovered. In this film the authors describe the importance of their find.



[Smoking and lung cancer genes - Free access](#)

Some of the strongest evidence that lung cancer risk variants are common in the general population appears in *Nature* and *Nature Genetics*, although the three papers



[Self-healing rubber - Free access](#)

A remarkable material that heals once broken is presented in *Nature*. The material displays rubber-like behaviour, but, unlike a rubber band, once snapped,

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Each week *Nature* publishes a free audio show. It's hosted by Adam Rutherford and Kerri Smith and features reporters Geoff Brumfiel, Charlotte Stoddart and Natasha Gilbert.



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5月13日晚上20:15- 20:55
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第二培训教室