

*The JOURNAL of BIOMEDICAL
RESEARCH*

Dr. Bo Cui
Executive Editor

November 28, 2013
Nanjing



Noteworthy events -2013

- Discontinued cooperation with Elsevier
- Indexed for PubMed, 01/2013
- Journal archived in PubMed Central, 01/2013
- Beijing meeting, Journal Selection Thomson Reuters 04/2013
- Strategic Meeting, 05/2013
- Chicago Meeting, 09/2013
- Board Meeting, 11/2013



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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	v.27(3): 163-248 May 2013
	v.27(4): 249-339 Jul 2013	v.27(5): 345-438 Sep 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
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	v.25(4): 227-298 Jul 2011	v.25(5): 299-372 Sep 2011	v.25(6): 373-448 Nov 2011
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	v.24(4): 257-335 Jul 2010	v.24(5): 339-410 Sep 2010	v.24(6): 411-482 Nov 2010

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Case Report

[Liquorrhoea associated with intrapelvic meningocele resection successfully treated by conservative therapy: a case report](#)

Xiju Xie, Xiaodong Yang, Hao Xu, Feng Wang, Youfang Hu

J Biomed Res. 2013 May; 27(3): 239–241. Published online 2012 June 30. doi: 10.7555/JBR.27.20120017

PMCID: PMC3664731

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Editorial

[Human genome epidemiology, progress and future](#)

Hongbing Shen, Guangfu Jin

J Biomed Res. 2013 May; 27(3): 167–169. Published online 2013 May 25. doi: 10.7555/JBR.27.20130040

PMCID: PMC3664722

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Invited Reviews

[Bladder cancer epidemiology and genetic susceptibility](#)

Haiyan Chu, Meilin Wang, Zhengdong Zhang

J Biomed Res. 2013 May; 27(3): 170–178. Published online 2013 March 25. doi: 10.7555/JBR.27.20130026

PMCID: PMC3664723

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[Molecular epidemiology of DNA repair gene polymorphisms and head and neck cancer](#)

Meilin Wang, Haiyan Chu, Zhengdong Zhang, Qingyi Wei

J Biomed Res. 2013 May; 27(3): 179–192. Published online 2013 April 16. doi: 10.7555/JBR.27.20130034

PMCID: PMC3664724




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[J Biomed Res.](#) 2010 Nov;24(6):424-35. doi: 10.1016/S1674-8301(10)60057-7.

Decoupling of DNA damage response signaling from DNA damages underlies temozolomide resistance in glioblastoma cells.

[Cui B.](#) [Johnson SP.](#) [Bullock N.](#) [Ali-Osman F.](#) [Biqner DD.](#) [Friedman HS.](#)

Departments of Surgery.

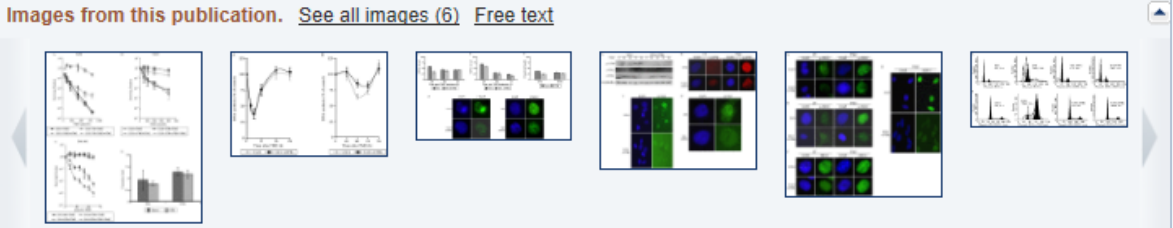
Abstract

Glioblastoma multiforme (GBM) is the most aggressive primary brain tumor in adults. Current therapy includes surgery, radiation and chemotherapy with temozolomide (TMZ). Major determinants of clinical response to TMZ include methylation status of the O6-methylguanine-DNA methyltransferase (MGMT) promoter and mismatch repair (MMR) status. Though the MGMT promoter is methylated in 45% of cases, for the first nine months of follow-up, TMZ does not change survival outcome. Furthermore, MMR deficiency makes little contribution to clinical resistance, suggesting that there exist unrecognized mechanisms of resistance. We generated paired GBM cell lines whose resistance was attributed to neither MGMT nor MMR. We show that, responding to TMZ, these cells exhibit a decoupling of DNA damage response (DDR) from ongoing DNA damages. They display methylation-resistant synthesis in which ongoing DNA synthesis is not inhibited. They are also defective in the activation of the S and G2 phase checkpoint. DDR proteins ATM, Chk2, MDC1, NBS1 and gammaH2AX also fail to form discrete foci. These results demonstrate that failure of DDR may play an active role in chemoresistance to TMZ. DNA damages by TMZ are repaired by MMR proteins in a futile, reiterative process, which activates DDR signaling network that ultimately leads to the onset of cell death. GBM cells may survive genetic insults in the absence of DDR. We anticipate that our findings will lead to more studies that seek to further define the role of DDR in ultimately determining the fate of a tumor cell in response to TMZ and other DNA methylators.

KEYWORDS: DNA damage response, glioblastomas multiforme, resistance, temozolomide

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[Cryptosporidiosis-an overview](#)

GJ Leitch, Q He - *Journal of biomedical research*, 2012 - Elsevier

Apicomplexan protozoan parasites of the genus *Cryptosporidium* infect the gastrointestinal tract and lungs of a wide variety of animals, including humans. The majority of human infections are due to either *Cryptosporidium hominis* (*C. hominis*) and/or *Cryptosporidium* ...

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[Antibacterial activity of calcium hydroxide combined with chitosan solutions and the outcomes on the bond strength of RealSeal sealer to radicular dentin](#)

SE Elsaka, AM Elnaghy - *Journal of biomedical research*, 2012 - Elsevier

The purpose of this study was to investigate the antibacterial activity of calcium hydroxide [Ca (OH) 2] combined with chitosan solutions against *Enterococcus faecalis*-infected root canal dentin and the effect of this new intracanal medicament on the bond strength of ...

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[Preliminary feasibility and hemodynamic performance of a newly-developed self-expanding bioprosthesis and 16-F delivery system in transcatheter aortic valve ...](#)

J Cai, Y Sheng, S Zhang, W Sun, R Yang... - ... of biomedical research, 2012 - Elsevier

We sought to evaluate the feasibility and hemodynamic performance of a new self-expanding bioprosthesis and 16-F delivery system in sheep. A 23-mm new self-expanding aortic bioprosthesis was implanted in sheep (n= 10) with a 16-F catheter via the right ...

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[Influence of ozone on the rheological and electrical properties of stored human blood](#)

HESA Baieth, IS Elashmawi - *Journal of biomedical research*, 2012 - Elsevier

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Cryptosporidiosis-an overview
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[PDF] Simultaneous increase of Cryptosporidium infections in the Netherlands, the United Kingdom and Germany in late summer season, 2012 [hKide 中的 \[1\] \(1/1\)](#)
N. Fournet, M.P. Deeg, A.T. Vriens, G. Vignozzi, ... - *Bulletin épidémiol sur ...*, 2013 - [edoc.ubc.de](#)
Background: Cryptosporidiosis is a disease caused by the parasite *Cryptosporidium*. The main symptoms in humans are watery diarrhoea, nausea, vomiting, low-grade fever and abdominal pain lasting from a few days to a few weeks. In immunocompromised people ...
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Crypto-<i>-Giardia</i>-antigen rapid test-<i>-versus</i>-conventional modified Ziehl-Neelsen acid fast staining method for diagnosis of cryptosporidiosis [Get @ 南京医科大学图书馆](#)
DAM Zagool, A Mohamed, YAW Khodan, ... - *Asian Pacific Journal of ...*, 2013 - [BioRxiv](#)
OBJECTIVE: To evaluate the validity of Crypto-Giardia antigen rapid test (CA-RT) in comparison with the conventional modified Ziehl-Neelsen acid fast (MZN-AF) staining method for the diagnosis of cryptosporidiosis. **METHODS:** Fifteen preserved stool samples ...
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PCR B1page Across the ML - 2 Microsatellite of the Cryptosporidium MIC1 Locus Enables Development of a PCR Assay Capable of Distinguishing the Zoonotic ... [Get @ 南京医科大学图书馆](#)
MA Wieber, I Sari, O Hoefel, PT Monis, ... - *Zoonoses and public ...*, 2013 - [Wiley Online Library](#)
Summary: *Cryptosporidium* are ubiquitous and significant enteropathogens of all classes of vertebrates and a major cause of human morbidity and mortality worldwide. Of the 24 recognized species, the zoonotic *Cryptosporidium parvum* and the host-specific ...
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Cryptosporidium hominis Subtypes and Enterocytozoon blauseni Genotypes in HIV - Infected Persons in Ibadan, Nigeria [Get @ 南京医科大学图书馆](#)
AE Ajinrinde, H Zhang, ... - *Zoonoses and public ...*, 2013 - [Wiley Online Library](#)
Summary: *Cryptosporidium* and *Enterocytozoon* are common opportunistic pathogens in HIV+ patients in developing countries, especially those who do not have access to antiretroviral therapy. To determine the distribution of genotypes/subtypes of *Cryptosporidium* and ...
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[PDF] Prevalence of intestinal protozoa infection among school-aged children on Pemba Island, Tanzania, and effect of single-dose albendazole, nitazoxanide and [biomedcentral.com 中的 \[1\] \(1/1\)](#)
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B. Sechi, M. Mushi, SM Ame, SM Ali, H Bogoch, ... - *Parasites & ...*, 2013 - [biomedcentral.com](#)
Background: Pathogenic intestinal protozoa infections are common in school-aged children in the developing world and they are frequently associated with malabsorption syndromes and gastrointestinal morbidity. Since diagnosis of these parasites is difficult, prevalence data ...
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[PDF] Anti-Cryptosporidium Activity of Albendazole, Metronidazole and Paromomycin in Experimentally Infected Cattle [zsp.com.pk 中的 \[1\] \(1/1\)](#)
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S. Masood, A. Meebool, U.J. Khan, Z. Chaudhry, ... - *Pakistan J. ...*, 2013 - [zsp.com.pk](#)
Abstract: Efficacy of albendazole, metronidazole and paromomycin was evaluated against *Cryptosporidium* in experimentally infected cattle. *Cryptosporidium oocysts* harvested from cattle reared at different livestock farms identified by microscopic morphology and PCR ...
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[HTML] Contained Use of GMOs and pathogens [biosafety.be 中的 \[1\] \(1/1\)](#)
G. Grosjean, A. Barlet, P. Hermans - biosafety.be
 When considering working with pathogenic micro-organisms, it is important to understand a few basic principles about the properties of these micro-organisms and their viability outside the host. To perform a specific risk assessment, the characteristics of the handled ...
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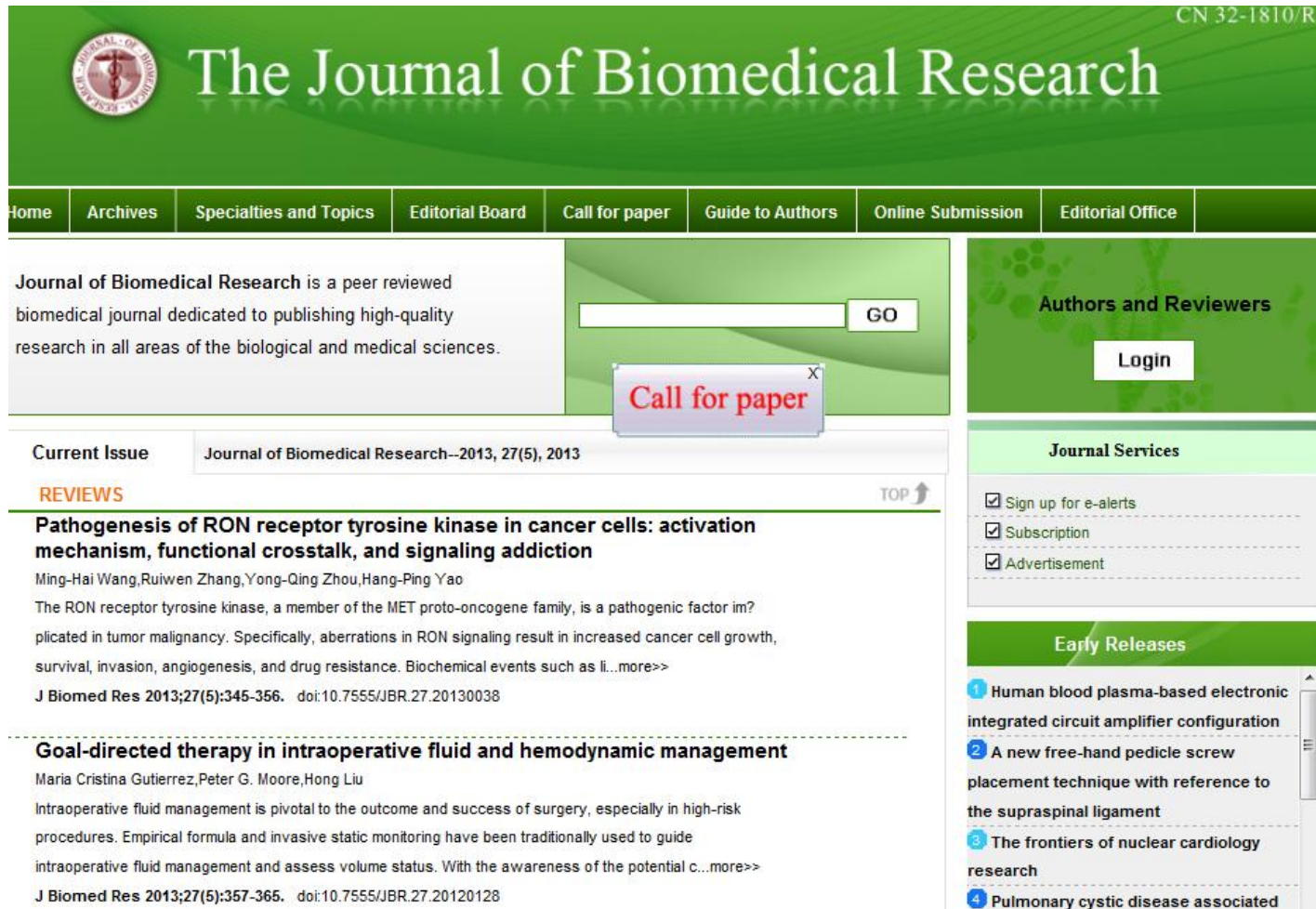
[PDF] Occurrence of Cryptosporidium species (Clonades gariepinus) Harvested from two lakes and artificial ponds in Zaria, Northern Nigeria [jcmmm.com 中的 \[1\] \(1/1\)](#)
JC Akwero, AH Bichi - Journal of Coastal Life Medicine, 2013 - jcmmm.com
Objective: To determine the occurrence of *Cryptosporidium* species in catfish (*Clonades gariepinus*) harvested from two lakes and ponds in Zaria, Kaduna State, Nigeria. **Methods:** Catfish samples (n= 200) from two lakes and (n= 200) from two private fish ponds were ...
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Microarray analysis of the human antibody response to synthetic<i>-i> Cryptosporidium</i>-glycoproteins [Get @ 南京医科大学图书馆](#)
J. Hamborg-Morano, JW Priest, D. Uva, ... - *International journal for ...*, 2013 - [BioRxiv](#)
Abstract: Glycoproteins expressed by *Cryptosporidium parvum* are immunogenic in infected individuals but the nature of the epitopes recognized in *C. parvum* glycoproteins is poorly understood. Since a known immunodominant antigen of *Cryptosporidium*, the 17 kDa ...
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Dysfunctions at human intestinal barrier by water - borne protozoan parasites: lessons from cultured human fully differentiated colon cancer cell lines [Get @ 南京医科大学图书馆](#)
J. J. Mead - Cell and Tissue Research, 2013 - Wiley Online Library



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Current Issue Journal of Biomedical Research--2013, 27(5), 2013

REVIEWS TOP ↑

Pathogenesis of RON receptor tyrosine kinase in cancer cells: activation mechanism, functional crosstalk, and signaling addiction
Ming-Hai Wang, Ruiwen Zhang, Yong-Qing Zhou, Hang-Ping Yao
The RON receptor tyrosine kinase, a member of the MET proto-oncogene family, is a pathogenic factor implicated in tumor malignancy. Specifically, aberrations in RON signaling result in increased cancer cell growth, survival, invasion, angiogenesis, and drug resistance. Biochemical events such as il...more>>
J Biomed Res 2013;27(5):345-356. doi:10.7555/JBR.27.20130038

Goal-directed therapy in intraoperative fluid and hemodynamic management
Maria Cristina Gutierrez, Peter G. Moore, Hong Liu
Intraoperative fluid management is pivotal to the outcome and success of surgery, especially in high-risk procedures. Empirical formula and invasive static monitoring have been traditionally used to guide intraoperative fluid management and assess volume status. With the awareness of the potential c...more>>
J Biomed Res 2013;27(5):357-365. doi:10.7555/JBR.27.20120128

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3 The frontiers of nuclear cardiology research
4 Pulmonary cystic disease associated



Thomson Reuters Meeting, 2013



Country Publication Rankings-2012

	Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1	 United States	7.063.329	6.672.307	129.540.193	62.480.425	20,45	1.380
2	 China	2.680.395	2.655.272	11.253.119	6.127.507	6,17	385
3	 United Kingdom	1.918.650	1.763.766	31.393.290	7.513.112	18,29	851
4	 Germany	1.782.920	1.704.566	25.848.738	6.852.785	16,16	740
5	 Japan	1.776.473	1.734.289	20.347.377	6.073.934	12,11	635
6	 France	1.283.370	1.229.376	17.870.597	4.151.730	15,60	681
7	 Canada	993.461	946.493	15.696.168	3.050.504	18,50	658
8	 Italy	959.688	909.701	12.719.572	2.976.533	15,26	588
9	 Spain	759.811	715.452	8.688.942	2.212.008	13,89	476
10	 India	750.777	716.232	4.528.302	1.585.248	7,99	301
11	 Australia	683.585	643.028	9.338.061	2.016.394	16,73	514
12	 Russian Federation	586.646	579.814	3.132.050	938.471	5,52	325
13	 South Korea	578.625	566.953	4.640.390	1.067.252	10,55	333
14	 Netherlands	547.634	519.258	10.050.413	1.701.502	21,25	576
15	 Brazil	461.118	446.892	3.362.480	1.151.280	10,09	305
16	 Taiwan	398.720	389.411	3.259.864	790.103	10,41	267
17	 Switzerland	395.703	377.016	7.714.443	1.077.442	22,69	569
18	 Sweden	375.891	361.569	6.810.427	1.104.677	20,11	511
19	 Poland	346.611	339.712	2.441.439	652.956	8,25	302
20	 Turkey	306.926	291.814	1.935.431	519.675	8,24	210



Worldwide Rankings-JBR











	JBR	%	CJNM	%	CMJ	%
1999	15853	77.2	6696	32.6	7501	36.5
2008	17952	85.6	6085	29.6	5036	24.5
2009	18412	89.6	5276	25.7	5360	26.1
2010	15009	73.1	4167	20.3	5874	28.6
2011	14158	68.9	4744	23.1	6817	33.2
2012	12477	60.7	4533	22.1	7054	34.3

	JBR	%	CJNM	%	CMJ	%
% from 1999 to 2009	-2559	-12.7	1420	6.9	2141	10.4
% from 2009 to 2012	5935	28.9	743	3.6	-1694	-8.3

total 20544 journals


















Country Publication Rankings-Medicine-2012

	Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1	 United States	1.875.195	1.652.683	37.441.209	18.437.180	22,36	904
2	 United Kingdom	558.296	461.051	9.698.470	2.239.020	19,02	595
3	 Germany	468.559	420.163	6.448.589	1.595.320	14,84	490
4	 Japan	401.406	378.031	4.580.427	1.201.177	11,81	355
5	 France	314.872	281.348	4.346.284	835.940	14,76	484
6	 Italy	287.675	254.841	4.169.770	806.043	16,08	452
7	 China	246.172	238.564	1.042.607	346.605	6,84	192
8	 Canada	241.897	215.614	4.816.434	799.185	23,62	513
9	 Spain	208.535	176.569	2.105.451	442.328	11,54	343
10	 Australia	185.074	160.163	2.902.621	541.559	18,75	374



Country Publication Rankings-Biochemistry-2012

	Country	Documents	Citable documents	Citations	Self-Citations	Citations per Document	H index
1	 United States	68.720	64.064	72.179	40.262	1,05	856
2	 China	31.370	29.860	17.147	7.664	0,55	201
3	 Germany	17.173	16.043	17.989	5.680	1,05	471
4	 Japan	16.554	15.763	11.086	3.454	0,67	410
5	 United Kingdom	16.152	14.827	19.009	5.205	1,18	524
6	 India	11.374	10.826	5.215	2.620	0,46	161
7	 Italy	10.755	9.828	9.925	3.017	0,92	357
8	 France	10.642	9.974	10.569	2.841	0,99	410
9	 Canada	10.003	9.391	9.708	2.417	0,97	396
10	 South Korea	8.254	7.885	4.911	1.299	0,59	200
11	 Spain	7.965	7.351	7.314	1.899	0,92	275
12	 Australia	6.621	6.176	6.853	1.832	1,04	309
13	 Netherlands	6.091	5.662	7.737	1.605	1,27	344
14	 Brazil	5.250	4.972	2.393	825	0,46	164
15	 Switzerland	4.453	4.149	5.974	1.119	1,34	348



Worldwide Rankings-biochemistry category

	World Ranking (1554)	%
2008	1442	92.8
2009	1470	94.6
2010	1329	85.5
2011	1355	87.2
2012	1301	83.7



China Journal Ranking-JBR

	JBR	%	CJNM	%	CMJ	%
1999	377	70.1	220	40.9	29	5.4
2008	506	94.2	91	16.9	9	1.7
2009	514	95.5	180	33.5	21	3.9
2010	384	71.4	112	20.8	28	5.2
2011	306	56.9	61	11.3	38	7.1
2012	211	39.2	48	8.9	53	9.9

	JBR	%	CJNM	%	CMJ	%
% from 1999 to 2009						
	-129	-24	40	7.4	8	1.5
% from 2009 to 2012						
	303	56.3	132	24.5	-32	-6

Total 538 journals



China Journal Ranking-JBR

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	_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



Total 613 journals tracked

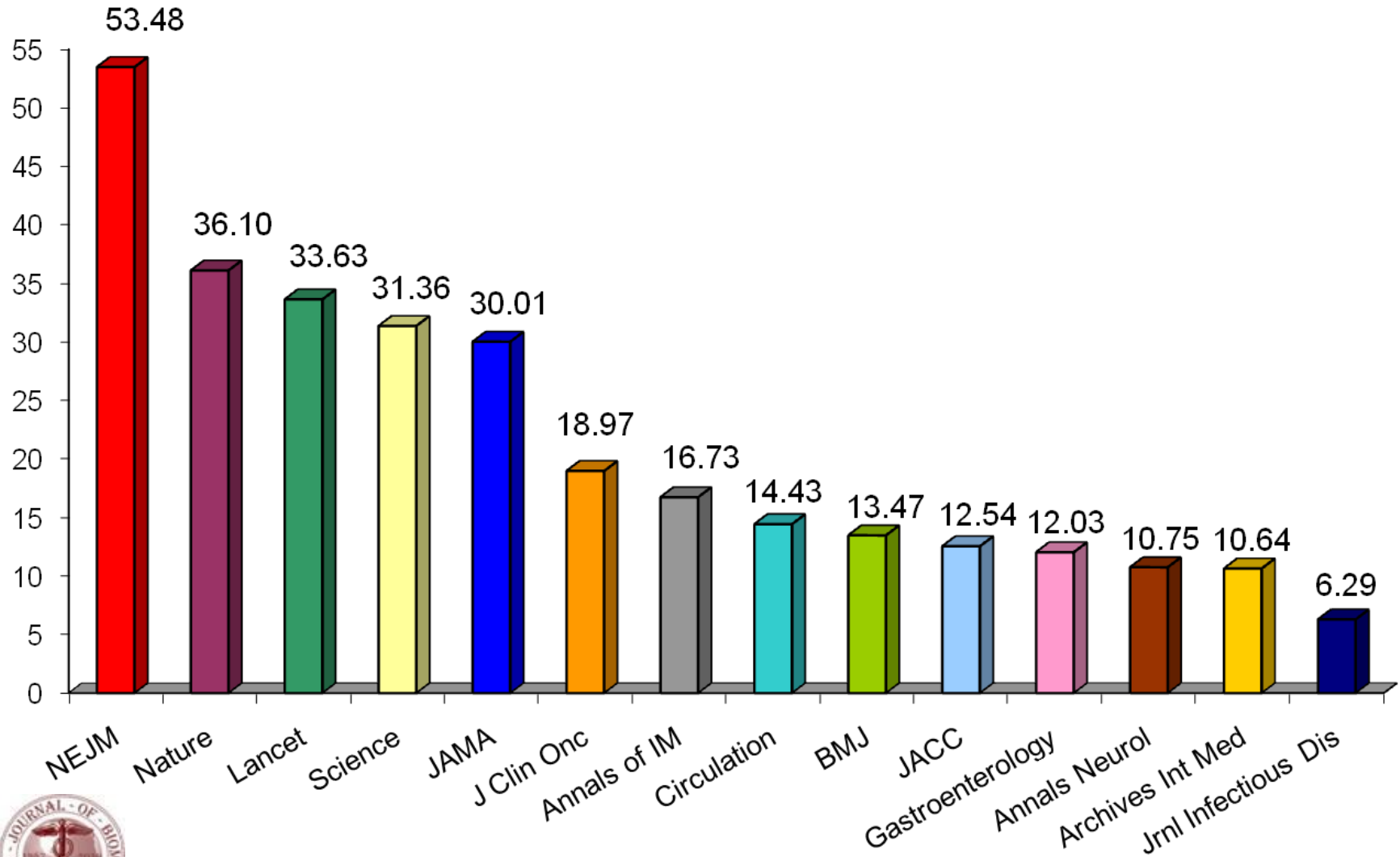
China Rankings-biochemistry category

	JBR China Ranking (28)	%
1999	22	78.6
2008	25	89.3
2009	26	92.9
2010	17	60.7
2011	12	42.9
2012	12	42.9

JBR moves ahead by 14 (50%; 2009) in ranking

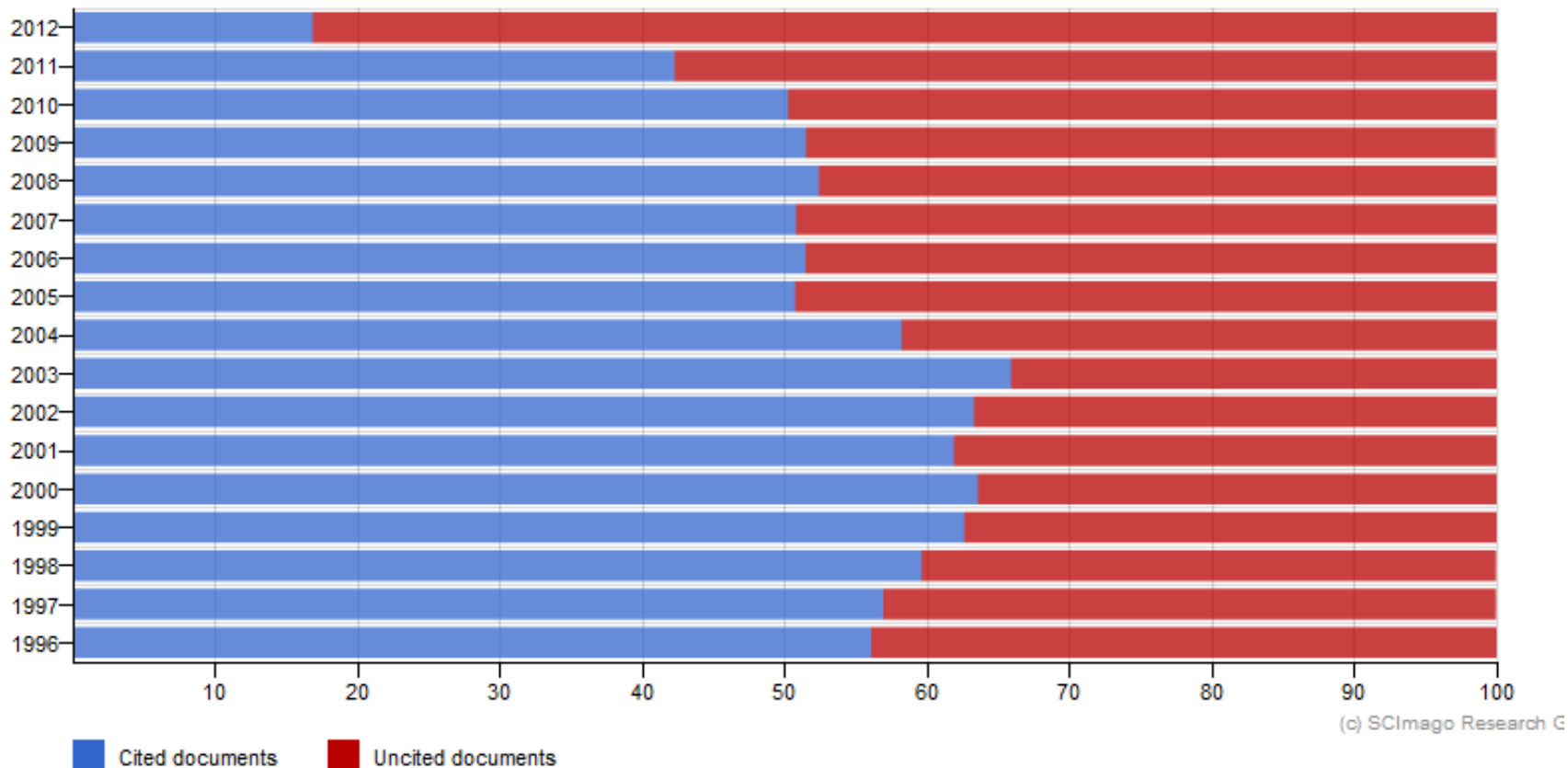


Competitors -2012



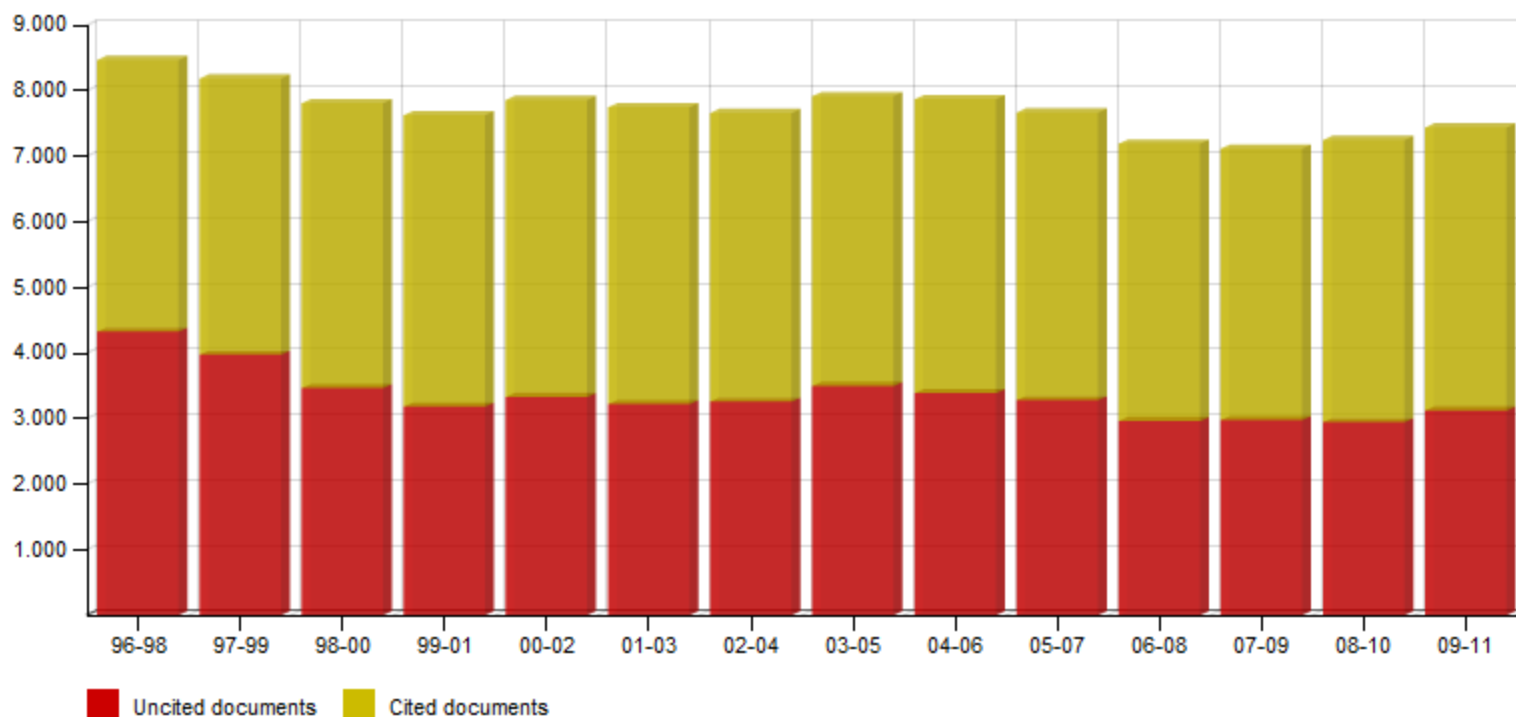
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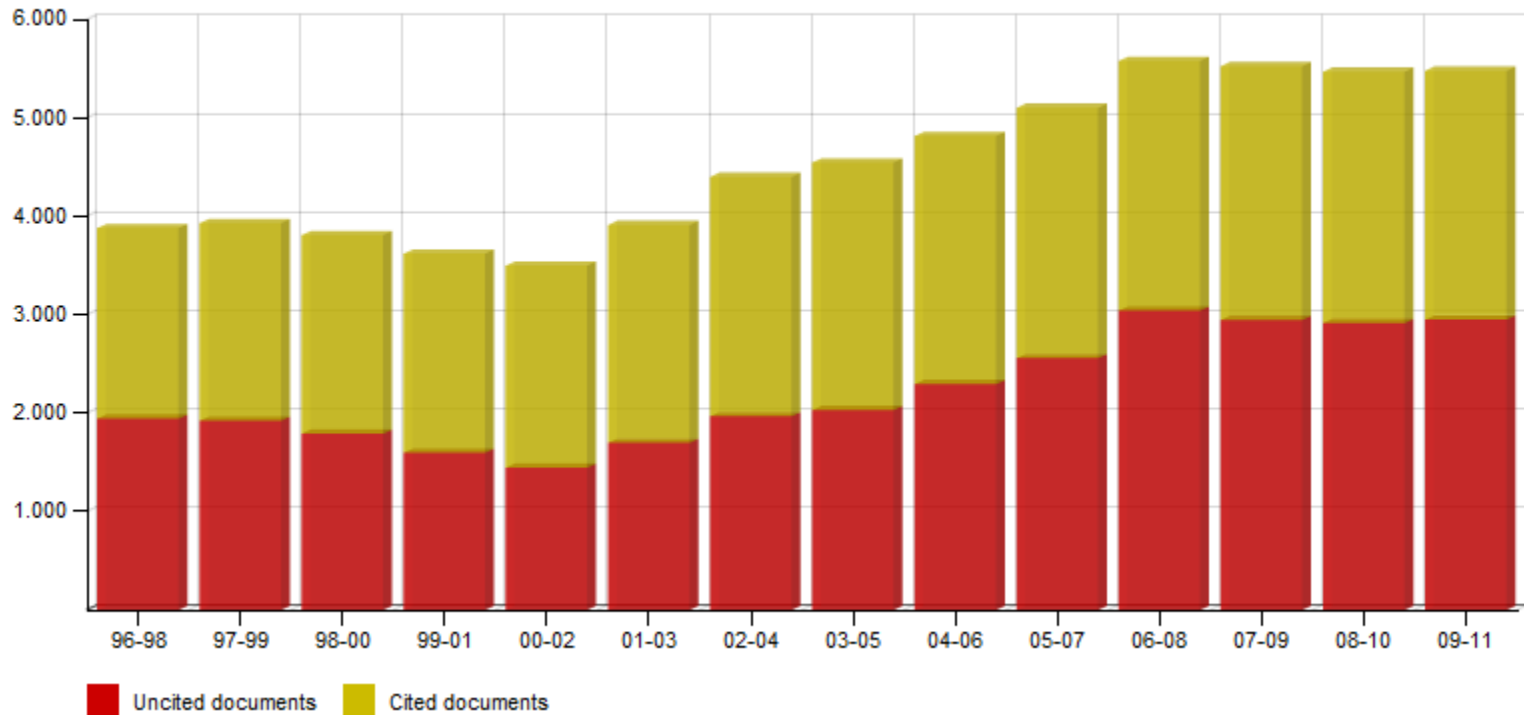
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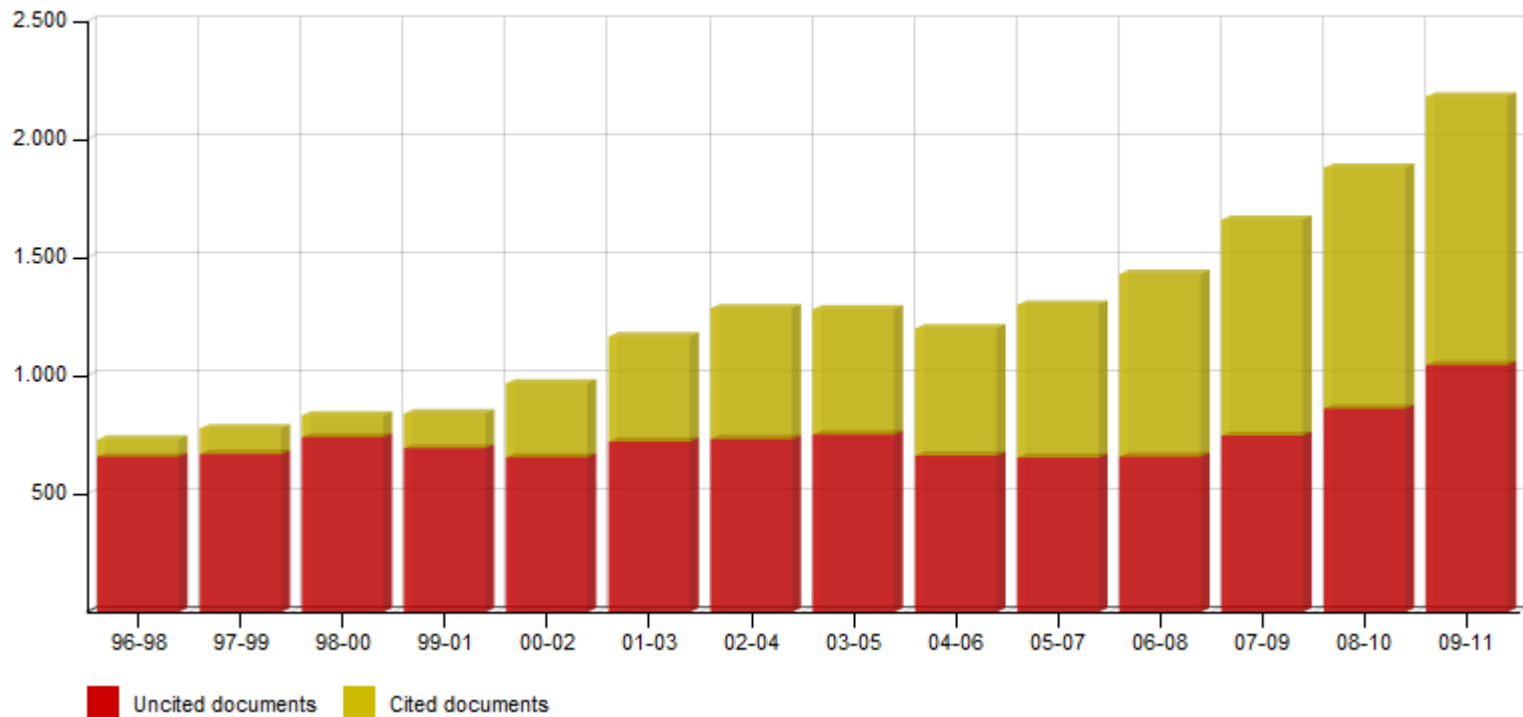


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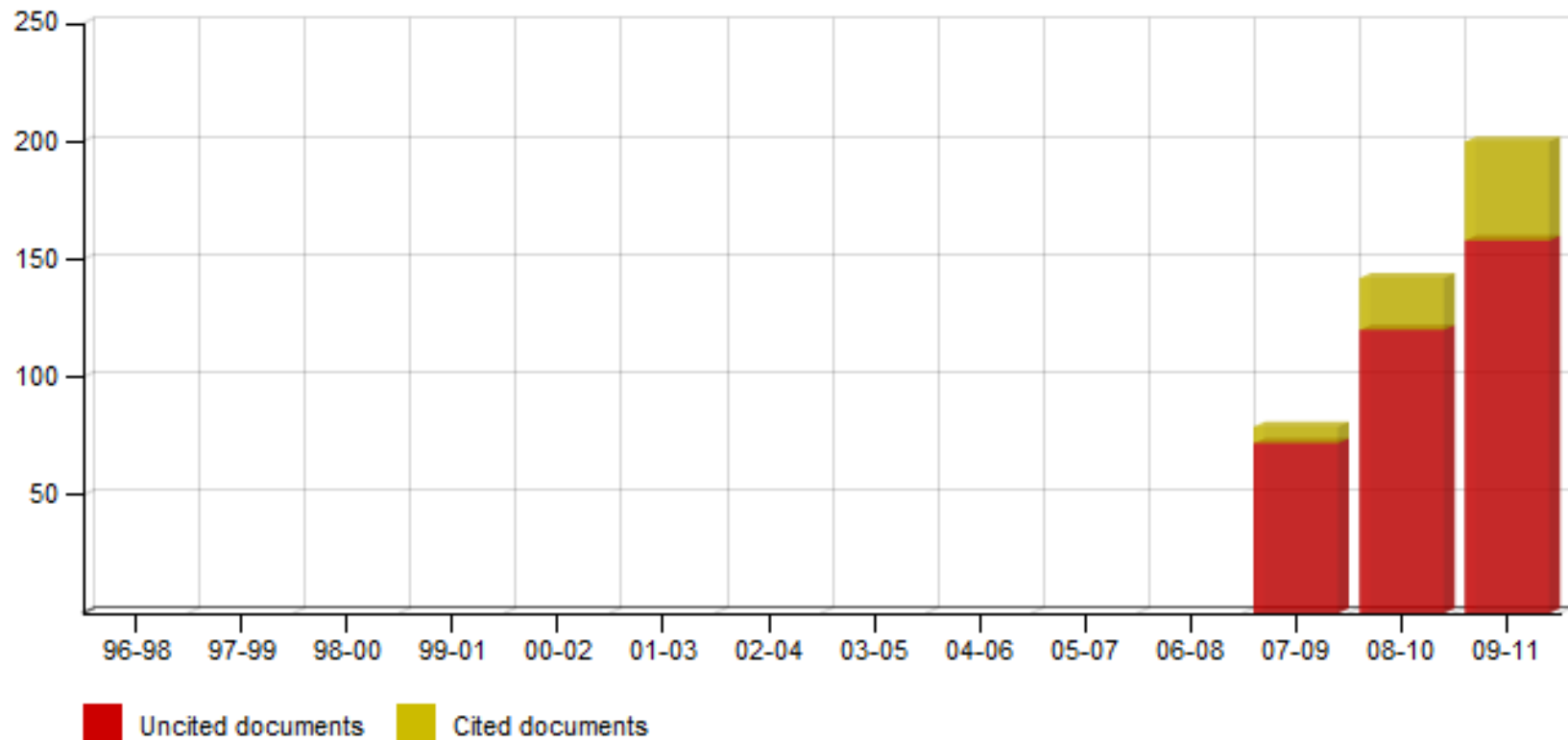


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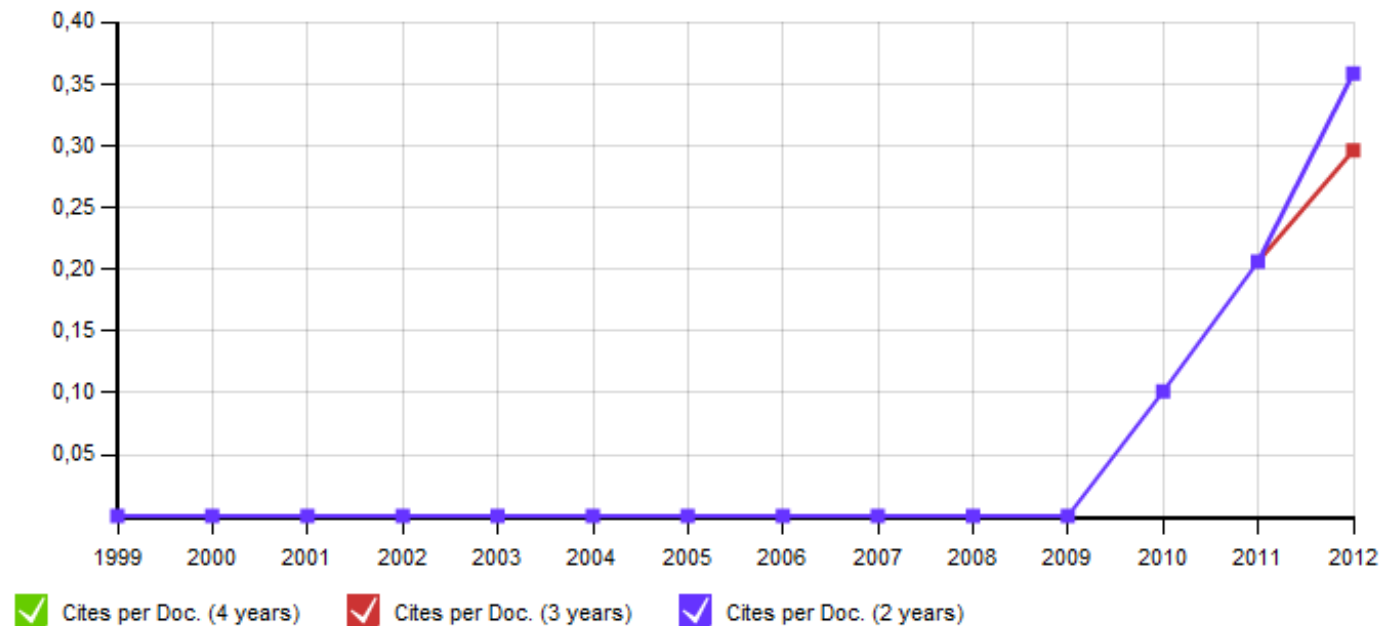
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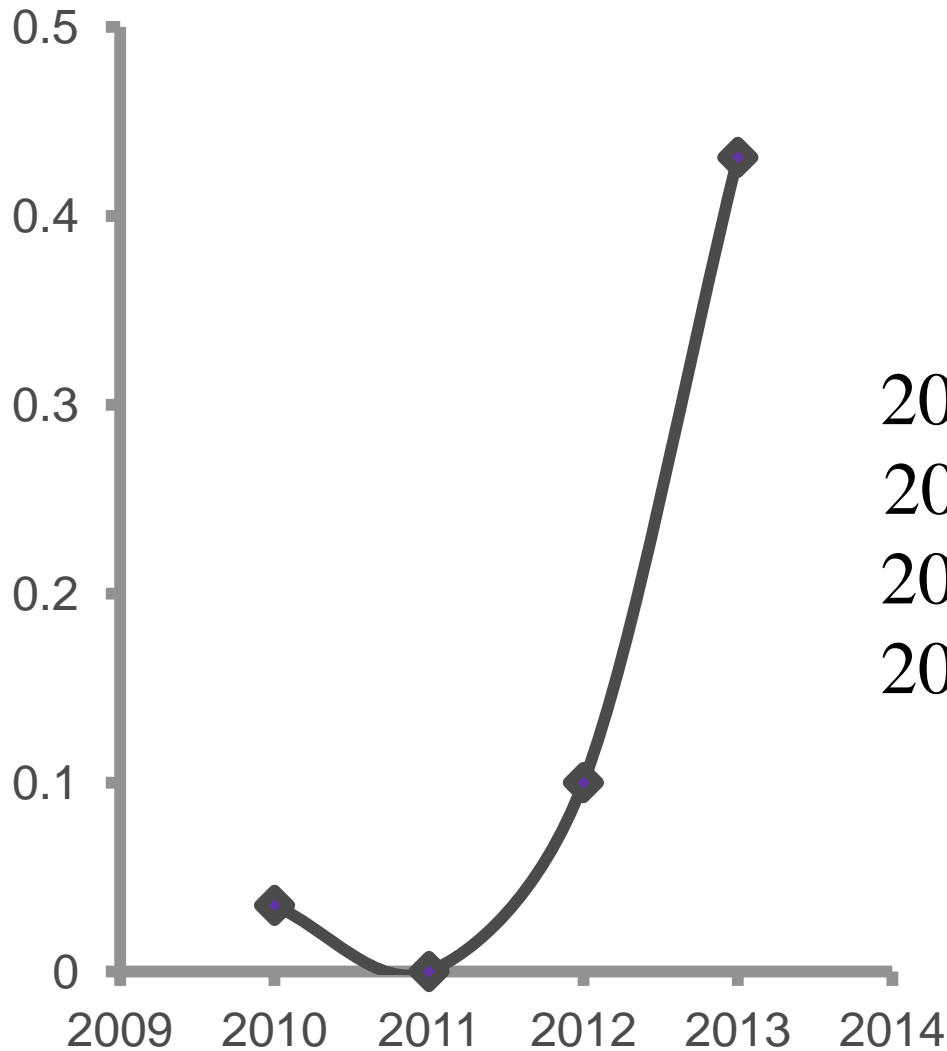


Building a High Impact Journal

Cites per Document in 2, 3 and 4 years windows



Current Year Impact Factor



2010	0.035	2
2011	0	0
2012	0.1	10
2013	0.431	22

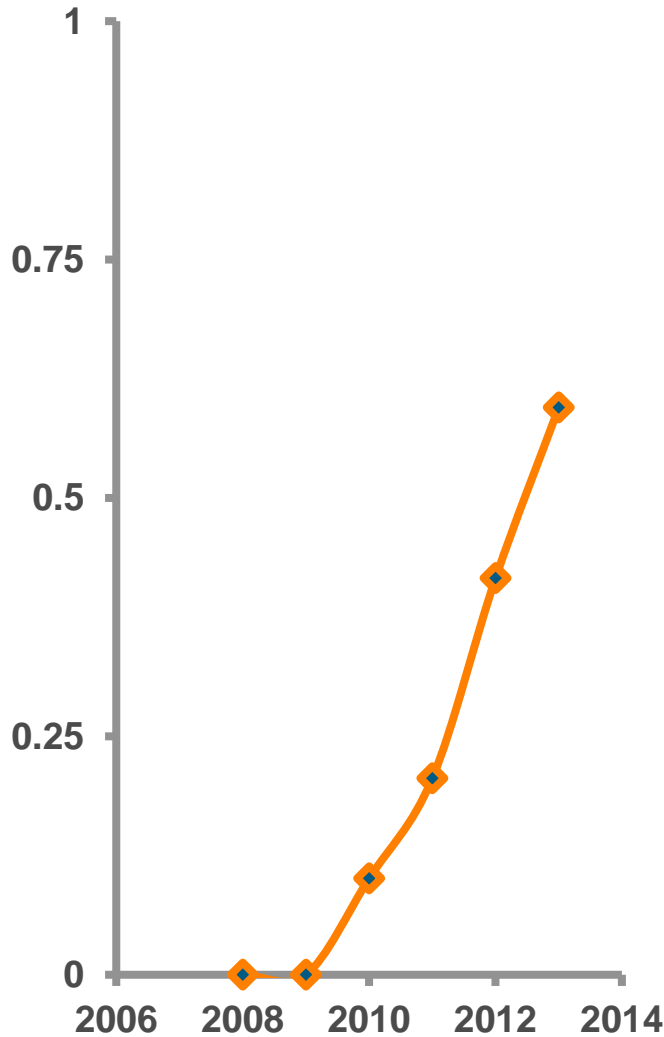


Current Year Citation-2013

	Citable	Cited	Total cites	Self	SCI	Non-sci
27-1	9	8	12	1	8	3
27-2	7	6	8	1	3	4
27-3	8	9	12	7	5	1
27-4	10	5	8	0	6	2



Two Year Impact Factor



2010	0.10	?
2011	0.21	?
2012	0.42	47
2013	0.60	69



Journal citation data

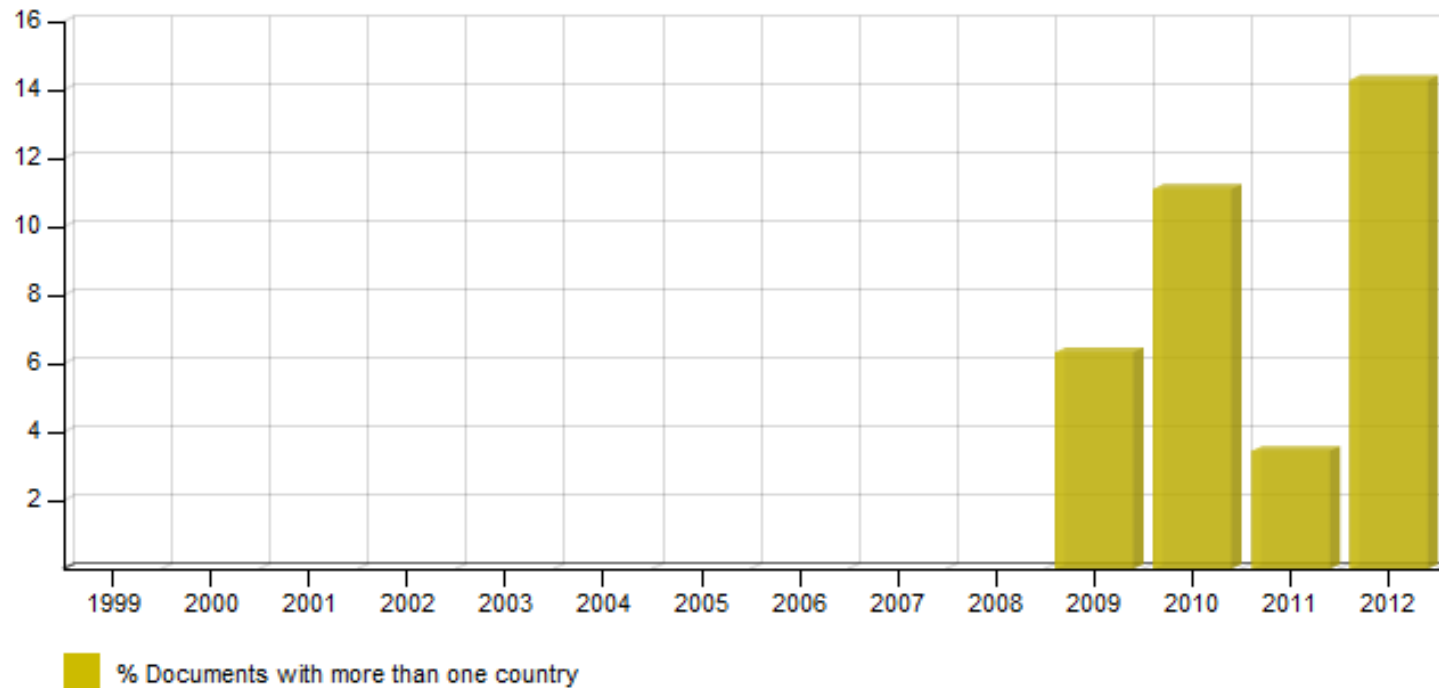
	2010	2011	2012	2013
2010	2	NC	37	NC
2011		0	10	20
2012			6	49
2013				22

Data from Google Scholar
NC, not counted

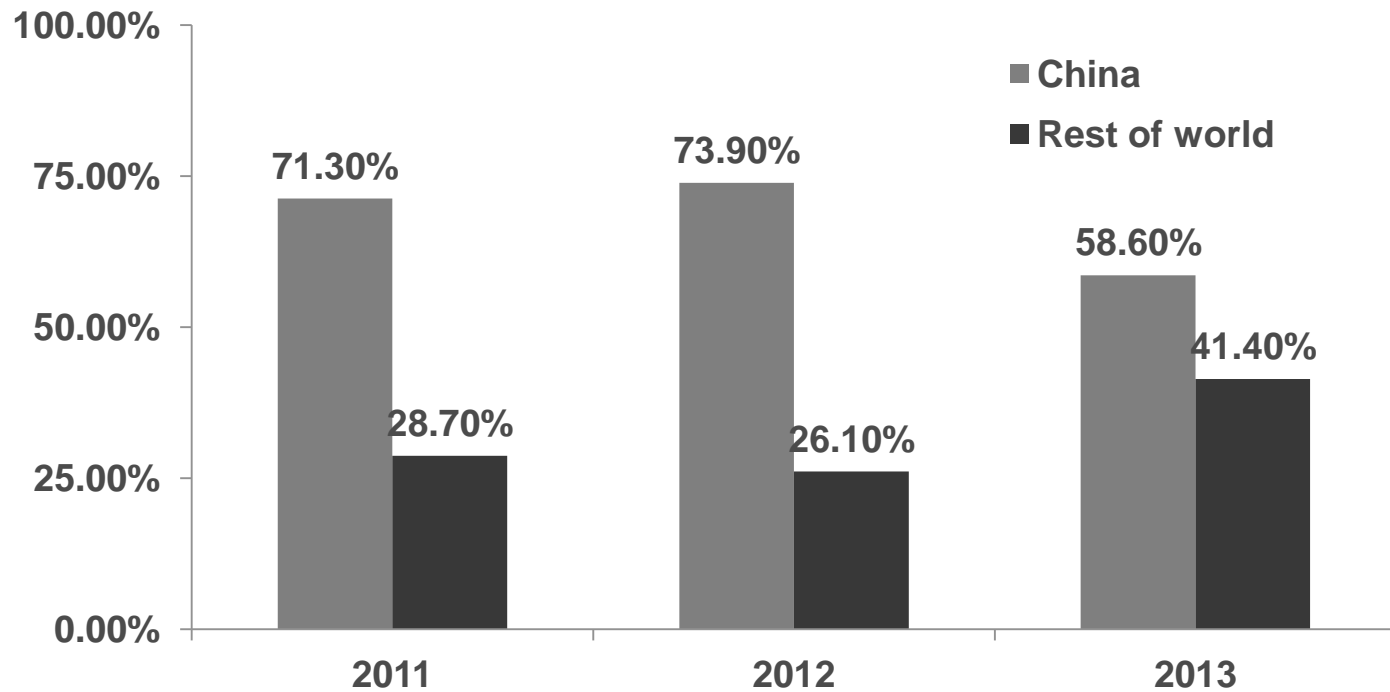


Journal statistics

International Collaboration



Journal statistics-sources of manuscripts

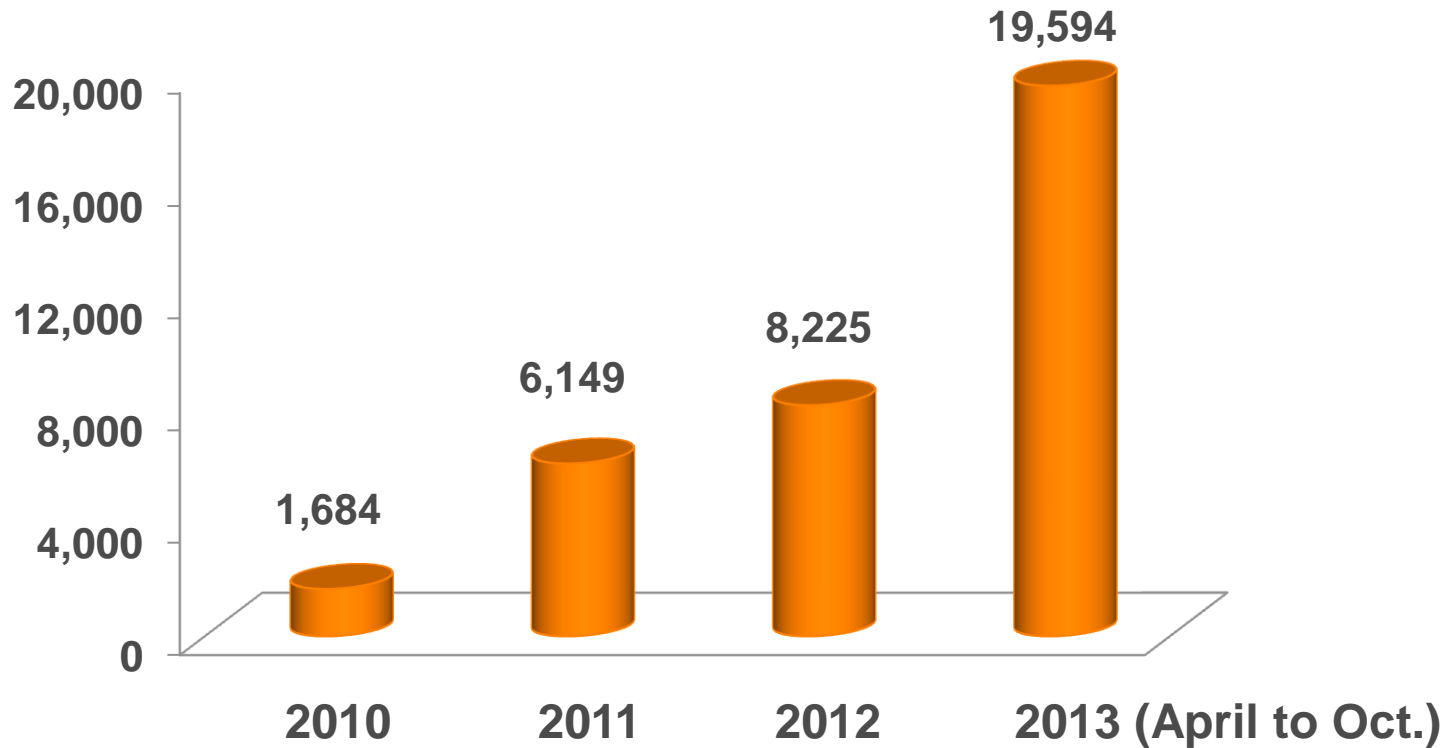


2011		2012		2013	
Country	N	Country	N	Country	N
China	97	China	102	China	85
Australia	2	Canada	1	Germany	2
Egypt	6	Egypt	4	Egypt	2
India	18	India	21	India	21
Iran	3	Malaysia	1	Kenya	1
Kenya	3	Kenya	2	Nigeria	2
USA	7	USA	5	Pakistan	2
		Palestine	1	Indonesia	1
		Sudan	1	Iran	4
				Italy	1
				Lebanon	1
				Malaysia	1
				USA	11
				Palestine	4
				Sudan	2
				Taiwan	1
				Thailand	1
				Tunisia	1
				Turkey	1
				United Arab Emirates	1
				Russia	1

sources of manuscripts



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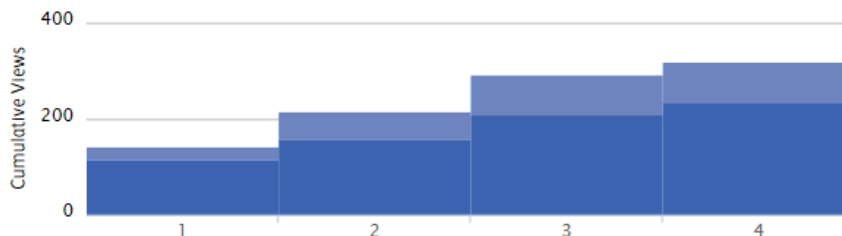
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	Totals	257	54	6	317

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Glucose	Glc	162.0528
Galactose	Gal	162.0528
Mannose	Man	162.0528
N-Acetylglucosamine	GlcNAc	203.0794
N-Acetylgalactosamine	GalNAc	203.0794
Fucose	Fuc	146.0579
Xylose	Xyl	132.0423



Thank you!

