



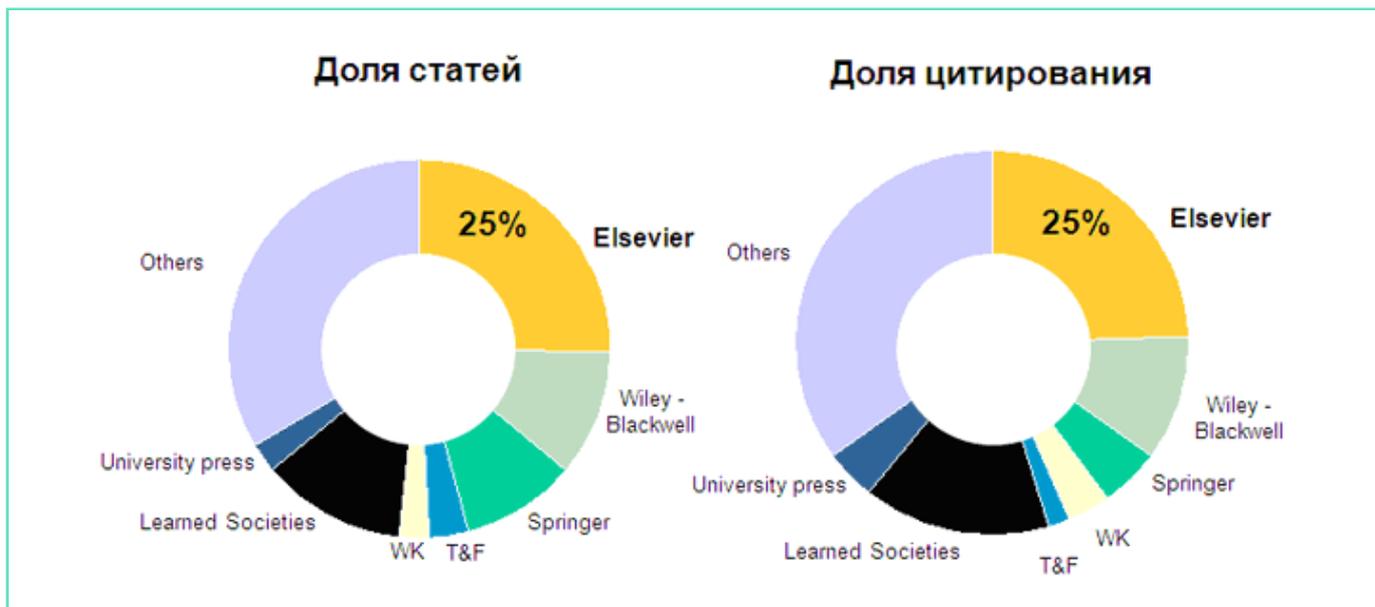
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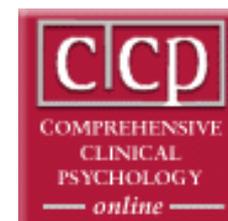
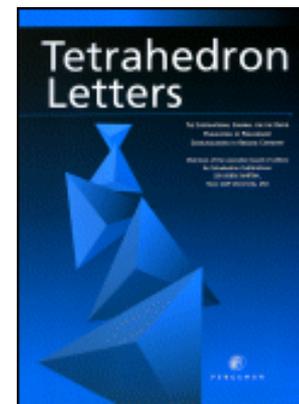
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*Руководитель партнерских программ издательства Elsevier в  
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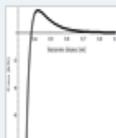


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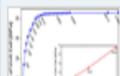
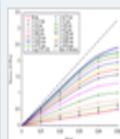
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## Composite Structures

Volume 92, Issue 10, September 2010, Pages 2416-2420



### Investigation of nanotube length effect on the reinforcement efficiency in carbon nanotube based composites

Mahmood M. Shokrieh , Roham Rafiee

Composites Research Laboratory, Mechanical Engineering Department, Iran University of Science & Technology, Tehran 16846-13114, Iran

#### Abstract

The main goal of this research is to study the tensile behavior of embedded short carbon nanotubes (CNTs) in a polymer matrix in presence of van der Waals (vdW) interaction as inter-phase region. A 3D finite element model of a unit cell consisting of capped carbon nanotubes, inter-phase and surrounding polymer is built. The unit cell is subjected to tensile load case to obtain longitudinal Young's modulus of the investigated cell. A parametric study is carried out to investigate the effect of CNT's length on reinforcement. It is observed that improvement in the Young's modulus of CNT-composite is negligible for lengths smaller than 100 nm and saturation takes place in larger lengths on the order of 10  $\mu\text{m}$ . Furthermore, a comparison between results obtained for short carbon nanotubes and long carbon nanotube is presented. The efficient length of CNT in form of (10, 10) is obtained at the order of 10  $\mu\text{m}$ . Finally, it was shown that direct use of micromechanics equations for short fibers will overestimate the stiffness. However, employing effective stiffness of equivalent fiber comprising of CNT and its inter-phase instead of high modulus of CNT will lead us to more appropriate results, which are in an acceptable agreement with conventional semi-empirical micromechanics equations.

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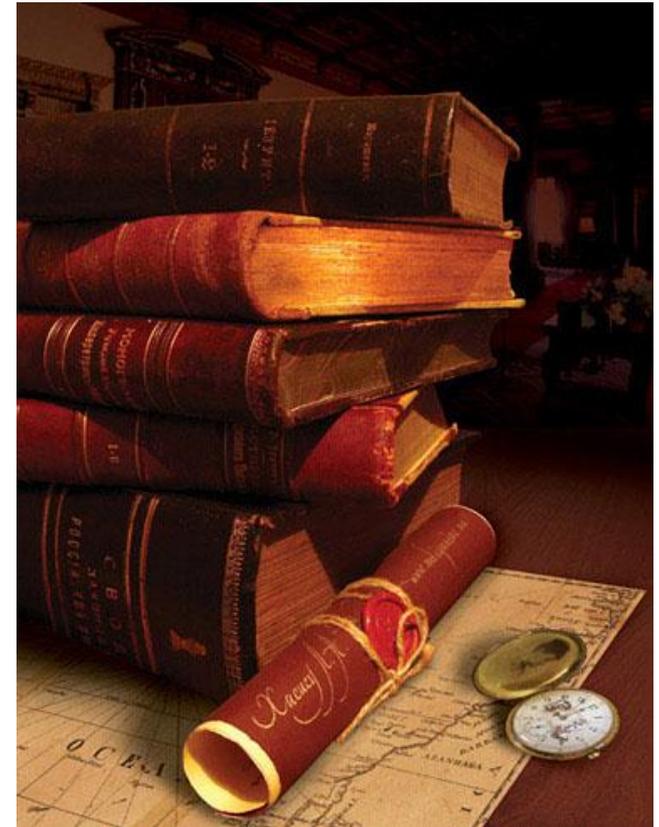
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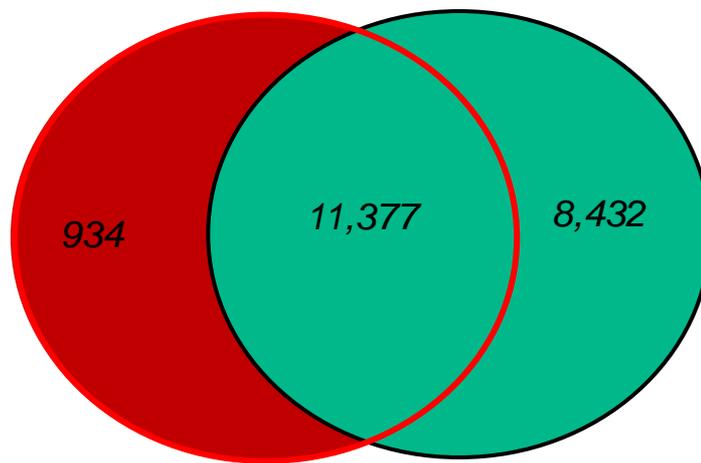
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169	19700171101 ACS applied materials & interfaces	19448244	19448252	2009-ongoing	Active	0.878	1.150
170	19700188320 ACS Catalysis	21555435		2011-ongoing	Active	0.000	
171	5300152227 ACS chemical biology	15548929	15548937	2006-ongoing	Active	1.233	2.149
172	19700172804 ACS Chemical Neuroscience	19487193		2010-ongoing	Active	0.000	0.000
173	19700186746 ACS Combinatorial Science	21568952	21568944	2011-ongoing	Active	0.926	0.839
174	22578 ACS Division of Environmental Chemistry, Preprints	00933066		1996-2004, 1973-1980	Inactive		
175	19700177127 ACS Medicinal Chemistry Letters	19485875		2010-ongoing	Active	0.000	0.000
176	11500153511 ACS Nano	19380851	1938086X	2007-ongoing	Active	2.021	4.374
177	60277 ACS National Meeting Book of Abstracts	00657727		2004-ongoing, 1999-2001	Active	0.000	0.100
178	22180 ACS Symposium Series	00976156		1996-2007, 1974-1989, 1904	Inactive	0.123	
179	21100218506 ACS Synthetic Biology	21615063		2012-ongoing	Active		0.000
180	27076 ACSM Bulletin	07479417		1989-1996	Inactive		
181	27555 ACSM's Health and Fitness Journal	10915397		1998-ongoing	Active	0.167	0.135
182	19400157895 Acta - Unio Internationalis Contra Cancrum	03653056		1950-1954	Inactive		
183	14011 Acta Academiae Medicinae Hubei	1000243X		1988-2000	Inactive		
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187	19700202712 Acta Academica	06872405		2008-ongoing	Active	0.017	0.140
188	12941 Acta Acustica united with Acustica	16101928		1996-ongoing	Active	0.805	0.514
189	29731 Acta Adriatica	00015113		2005-ongoing, 2000-2002, 1985, 1984	Active	0.324	0.266
190	35770 Acta Agriculturae Scandinavica - Section A: Animal Science	09064702	16511972	1993-ongoing	Active	0.343	0.361
191	51952 Acta Agriculturae Scandinavica - Section B Soil and Plant Science	09064710	16511913	1993-ongoing	Active	0.357	0.280

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Document title	Author(s)	Date	Source title	Cited by
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<input type="checkbox"/> 2 On the constant in the definition of subexponential distributions	Rogozin, B.A.	2000	Theory of Probability and its Applications 44 (2), pp. 409-412	17
<input type="checkbox"/> 3 The simplest self-assembled monolayer model with different orientations of complex organic molecules. Monte Carlo and transfer-matrix techniques	Fefelov, V.F., Gorbunov, V.A., Myshlyavtsev, A.V., Myshlyavtseva, M.D.	2009	Chemical Engineering Journal 154 (1-3), pp. 107-114	9
<input type="checkbox"/> 4 Genetic algorithms for a supply management problem: MIP-recombination vs greedy decoder	Borisovsky, P., Dolgui, A., Ereemeev, A.	2009	European Journal of Operational Research 195 (3), pp. 770-779	8
<input type="checkbox"/> 5 Maximum of the critical Galton-Watson processes and left-continuous random walks	Topchii, V.A., Vatutin, V.A.	1997	Theory of Probability and its Applications 42 (1), pp. 17-27	8

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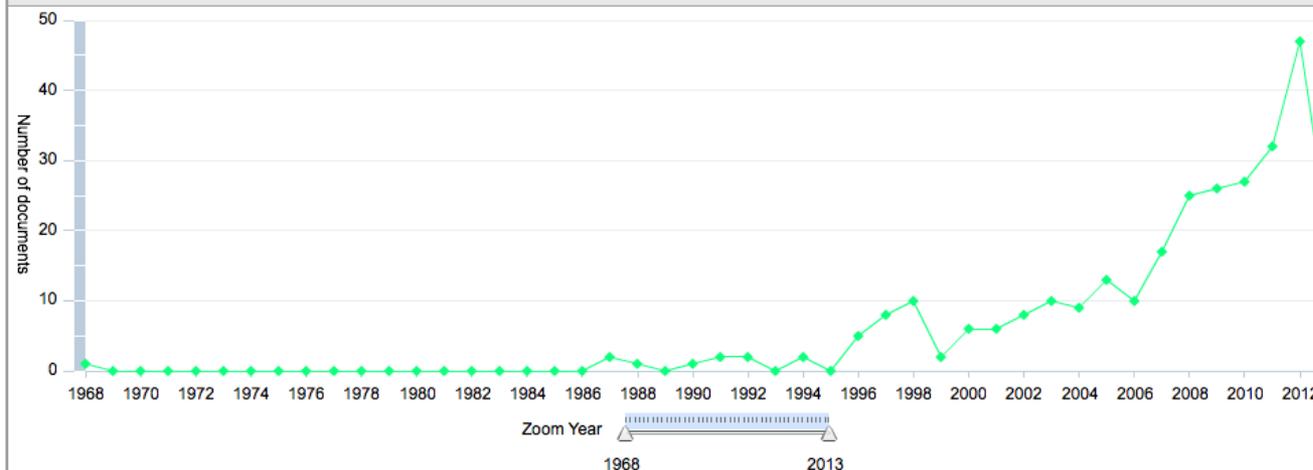
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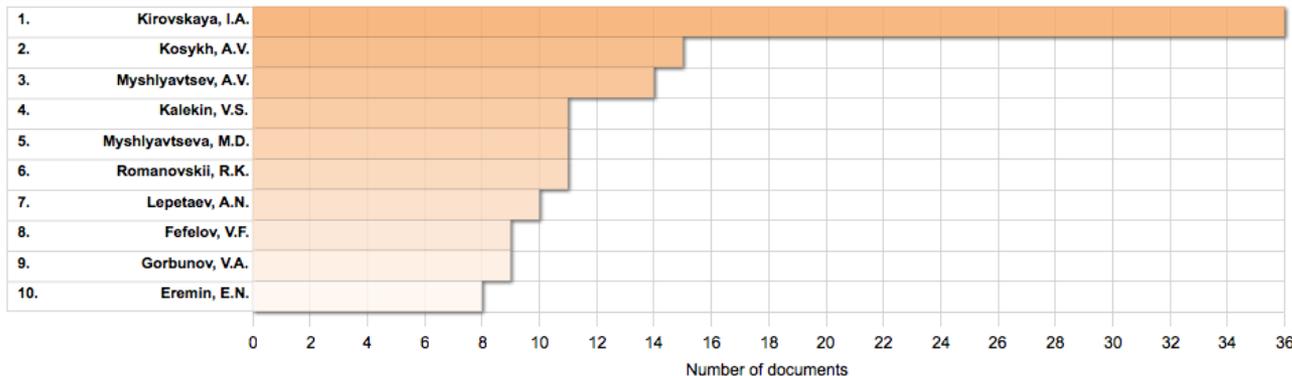
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New England Journal of Medicine

Volume 355, Issue 24, 14 December 2006, Pages 2542-2550

## Paclitaxel-carboplatin alone or with bevacizumab for non-small-cell lung cancer

Sandler, A.<sup>a</sup>, Gray, R.<sup>b</sup>, Perry, M.C.<sup>c</sup>, Brahmer, J.<sup>d</sup>, Schiller, J.H.<sup>e</sup>, Dowlati, A.<sup>f</sup>, Lilienbaum, R.<sup>g</sup>, Johnson, D.H.<sup>h</sup>

Подробная информация о статье

<sup>a</sup> Vanderbilt University, Nashville, TN, United States

<sup>b</sup> Dana-Farber Cancer Institute, Boston, United States

<sup>c</sup> Ellis Fischel Cancer Center, University of Missouri, Columbia, MO, United States

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### Abstract

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**BACKGROUND:** Bevacizumab, a monoclonal antibody against vascular endothelial growth factor, has been shown to benefit patients with a variety of cancers. **METHODS:** Between July 2001 and April 2004, the Eastern Cooperative Oncology Group (ECOG) conducted a randomized study in which 878 patients with recurrent or advanced non-small-cell lung cancer (stage IIIB or IV) were assigned to chemotherapy with paclitaxel and carboplatin alone (444) or paclitaxel and carboplatin plus bevacizumab (434). Chemotherapy was administered every 3 weeks for six cycles, and bevacizumab was administered every 3 weeks until disease progression was evident or toxic effects were intolerable. Patients with squamous-cell tumors, brain metastases, clinically significant hemoptysis, or inadequate organ function or performance status (ECOG performance status, >1) were excluded. The primary end point was overall survival. **RESULTS:** The median survival was 12.3 months in the group assigned to chemotherapy plus bevacizumab, as compared with 10.3 months in the chemotherapy-alone group (hazard ratio for death, 0.79;  $P = 0.003$ ). The median progression-free survival in the two groups was 6.2 and 4.5 months, respectively (hazard ratio for disease progression, 0.66;  $P < 0.001$ ), with corresponding response rates of 35% and 15% ( $P < 0.001$ ). Rates of clinically significant bleeding were 4.4% and 0.7%, respectively ( $P < 0.001$ ). There were 15 treatment-related deaths in the chemotherapy-plus-bevacizumab group, including 5 from pulmonary hemorrhage. **CONCLUSIONS:** The addition of bevacizumab to paclitaxel plus carboplatin in the treatment of selected patients with non-small-cell lung cancer has a significant survival benefit with the risk of increased treatment-related deaths. (ClinicalTrials.gov number, NCT00021060.) Copyright © 2008 Massachusetts Medical Society. All rights reserved.

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Fan, Y., Huang, Z., Mao, W.  
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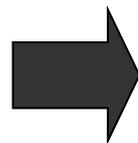
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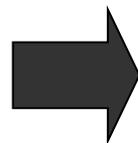
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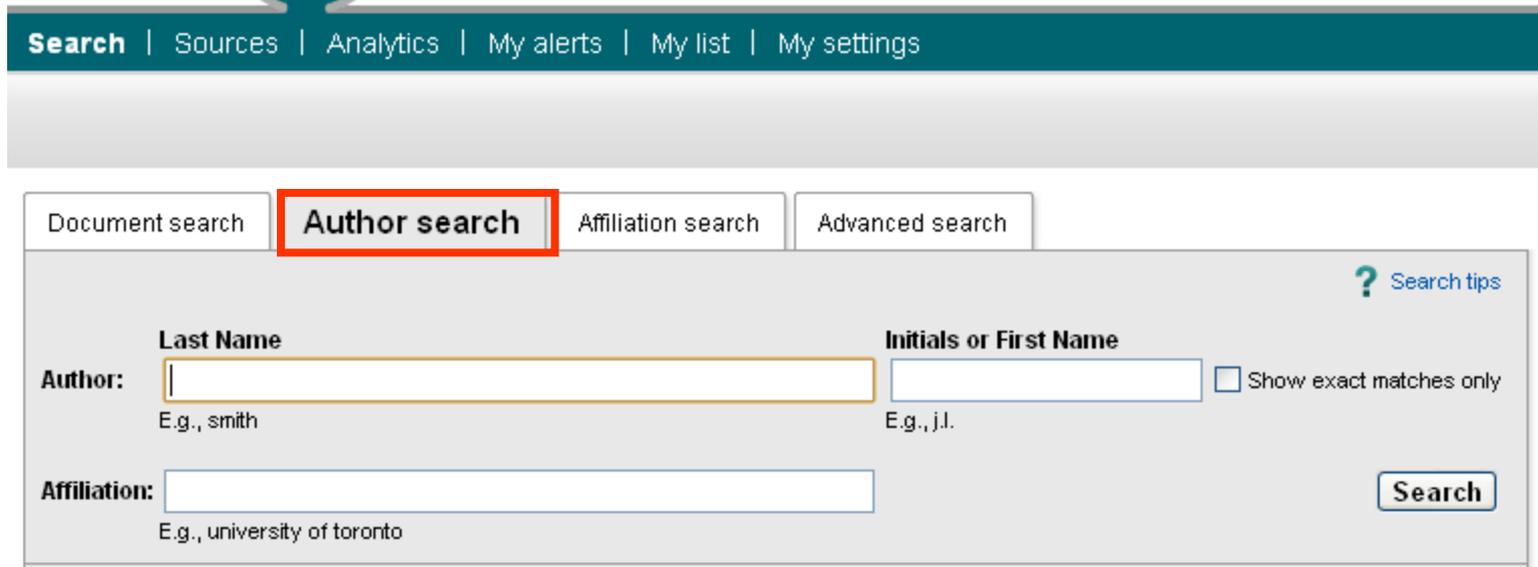
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incorporating SiF<sub>6</sub><sup>2-</sup> links: Accessing the significance  
of  $\text{H}(\text{m}^2\text{razole})_4/\text{SiF}_6^{2-}$  synthon**

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<input checked="" type="checkbox"/> 1 <b>Serezhkin, Victor N.</b> Serezhkin, V.N.	5 <a href="#">Show last title</a>	Chemistry; Materials Science; Physics and Astronomy, ...	Samarskij Gosudarstvennyj Universitet	Samara	Russian Federation
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(2013) *CrystEngComm*

[Tang, Y.-Y., Ding, C.-X., Ng, S.-W., Xie, Y.-S.](#)

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Affiliation	Samarskij Gosudarstvennyj Universitet, Samara Russian Federation

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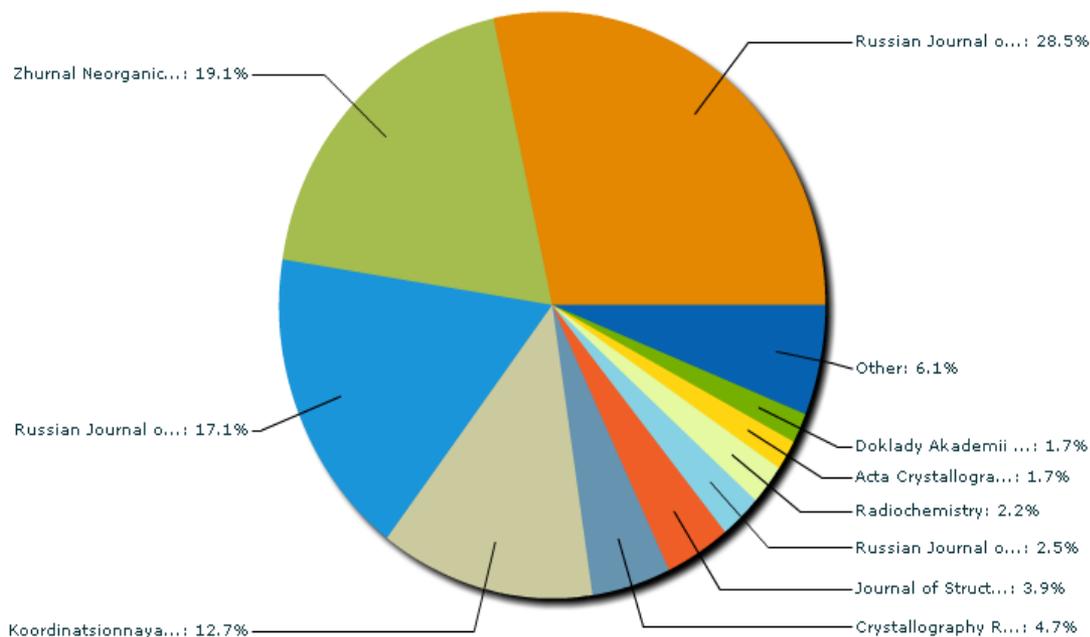
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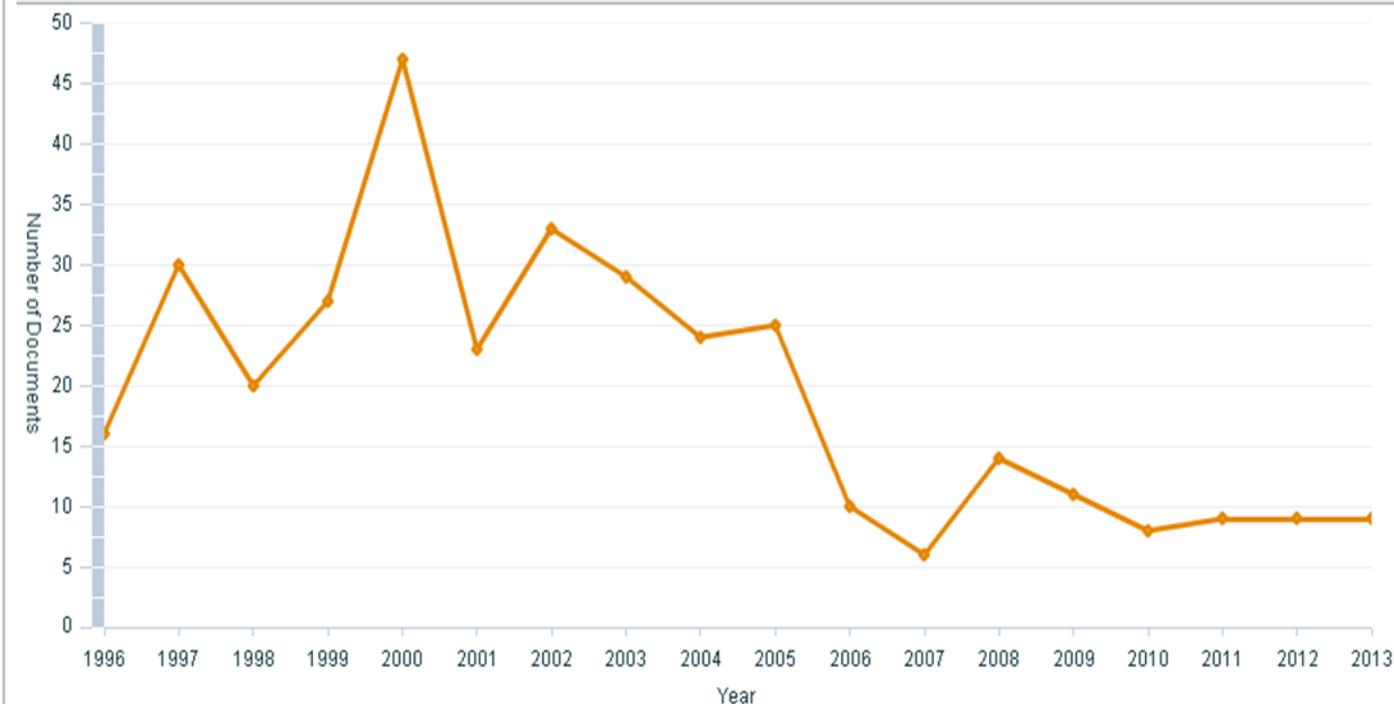
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2011	<u>9</u>
2010	<u>8</u>
2009	<u>11</u>
2008	<u>14</u>
2007	<u>6</u>
2006	<u>10</u>
2005	<u>25</u>
2004	<u>24</u>
2003	<u>29</u>
2002	<u>33</u>
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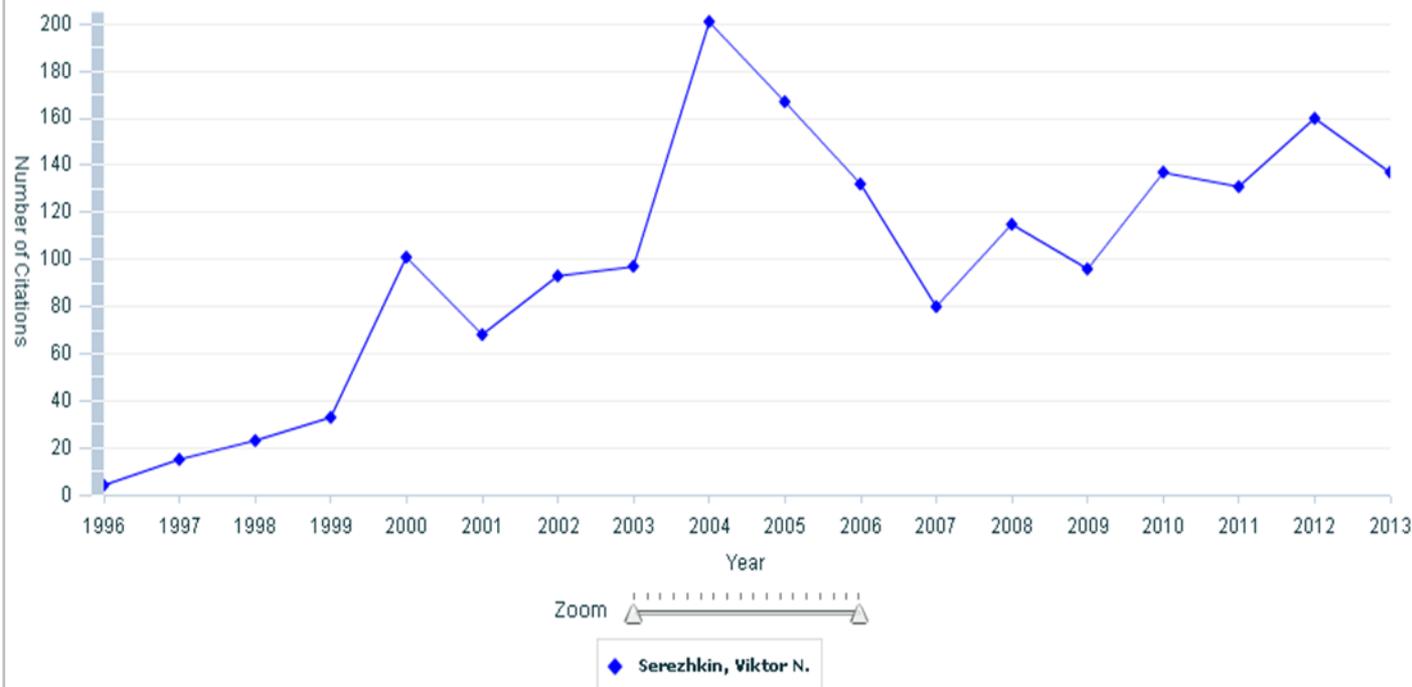
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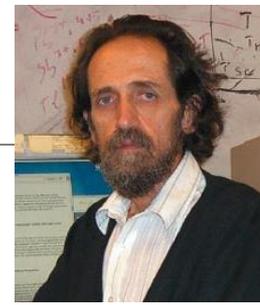
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2008	<a href="#">115</a>
2007	<a href="#">80</a>
2006	<a href="#">132</a>
2005	<a href="#">167</a>
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# Индекс Хирша (*h-index*)



- Предложен в 2005 г. американским физиком **Йоргом Хиршем** из университета Сан-Диего, Калифорния
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J.E. Hirsch, "An index to quantify an individual's scientific research output," PNAS 102, 16569-16572 (2005)

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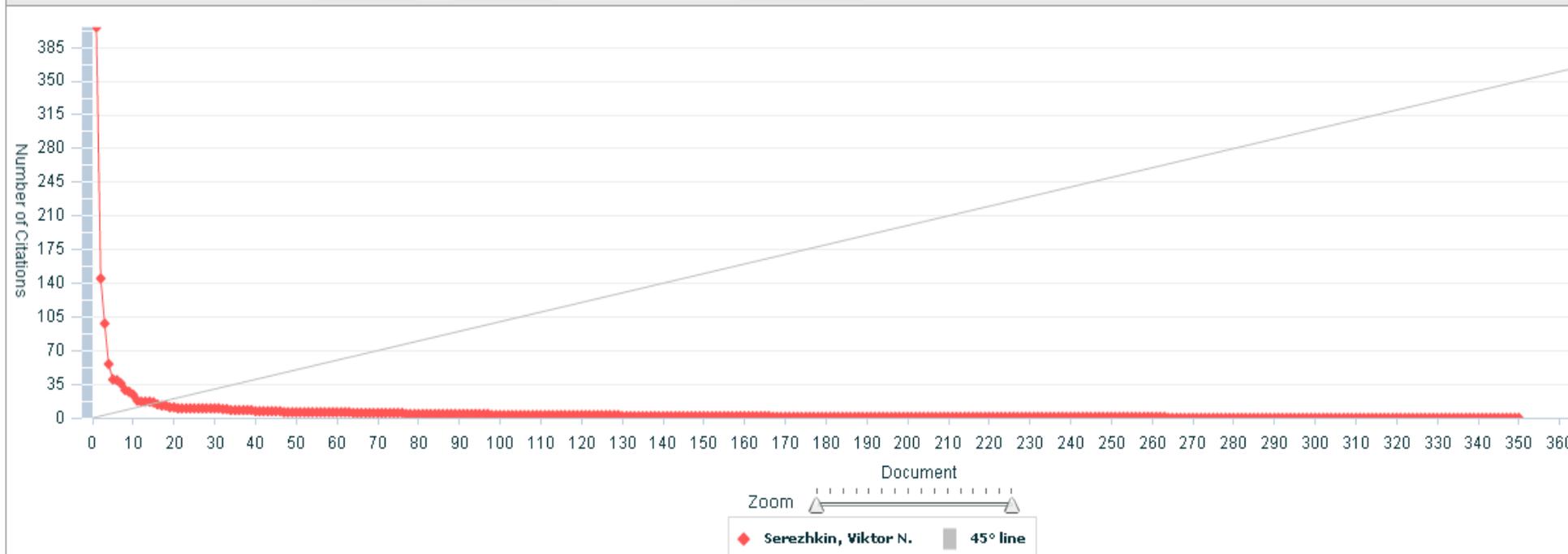
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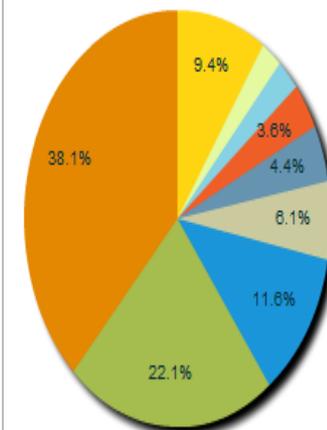
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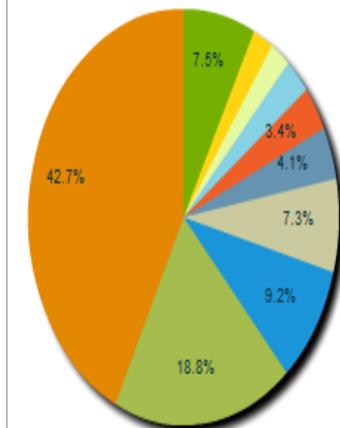
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## Journal Evaluation Tool

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рейтинговых журналов для  
чтения и дальнейшей  
публикации

# Рейтинги журналов SJR и SNIP

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## Source-Normalized Impact per Paper – SNIP



- Разработчик: Henk Moed, CWTS
- Контекстуальный импакт цитирования (Contextual citation impact):
  - выравнивает различия в вероятности цитирования
  - выравнивает различия в предметных областях

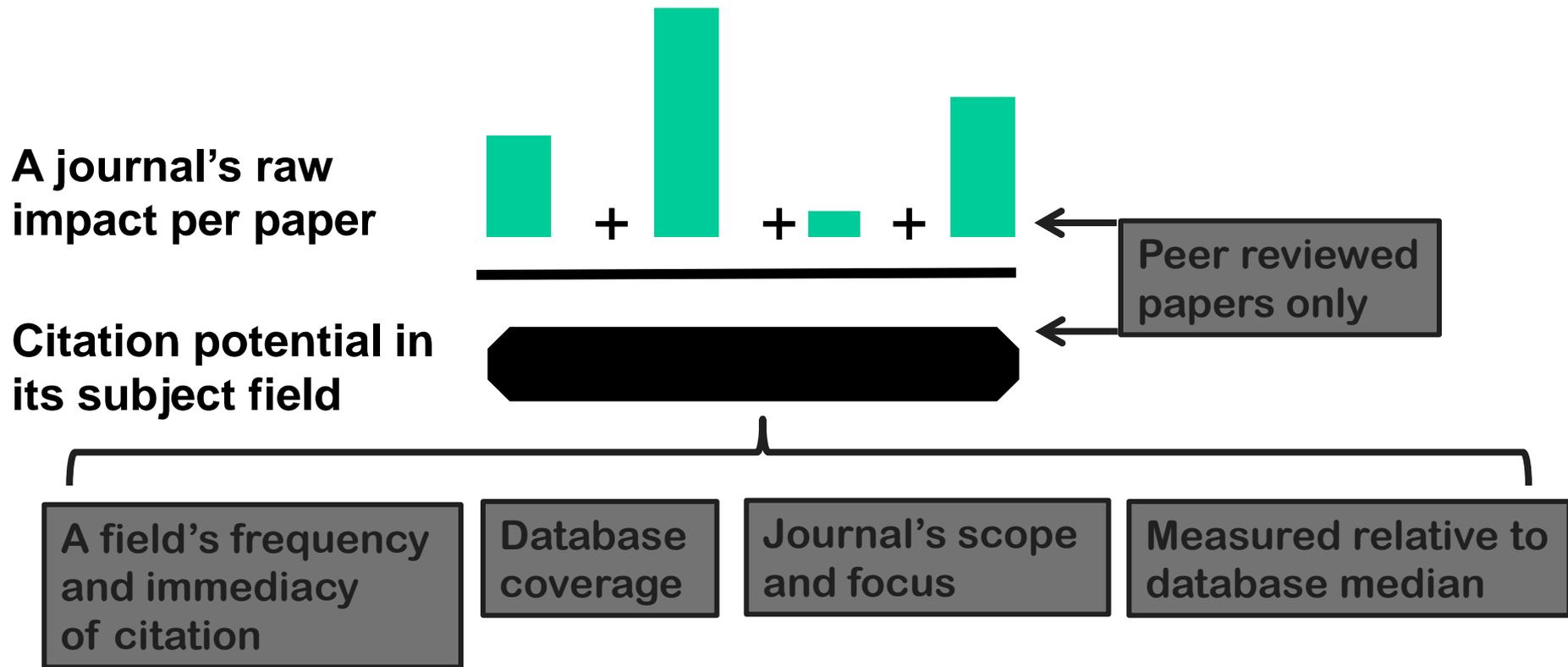
## SCImago Journal Rank – SJR

- Разработчик: SCImago – Felix de Moya



- Метрика престижа (Prestige metrics)  
Цитирование имеет вес в зависимости от престижа научного источника

# SNIP: Импорт фактор нормализованный по источнику (Source-normalized impact per paper)



# SNIP: Molecular Biology VS Mathematics

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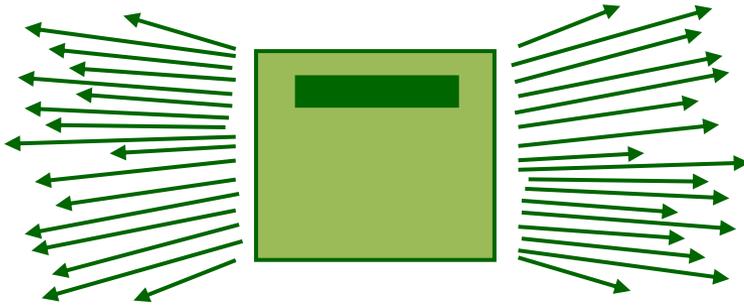
Journal	RIP	Cit. Pot.	SNIP (RIP/Cit. Pot.)
Inventiones Mathematicae	1.5	0.4	3.8
Molecular Cell	13.0	3.2	4.0

# SJR: SCImago Journal Rank

Метрика престижа:

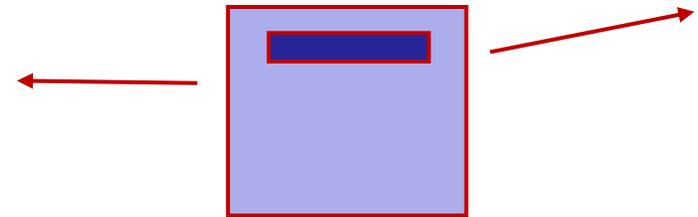
- Цитирование получает вес, в зависимости от источника
- Престиж журнала распространяется на его цитирование

Life Sciences journal



Много цитирований  
Одна цитата = низкая ценность

Arts & Humanities journal



Мало цитирований  
Одна цитата = высокая ценность

**SJR** нормализует различия в цитировании разных предметных областей

# Сравнительный анализ журналов

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## Journal Analyzer

Search

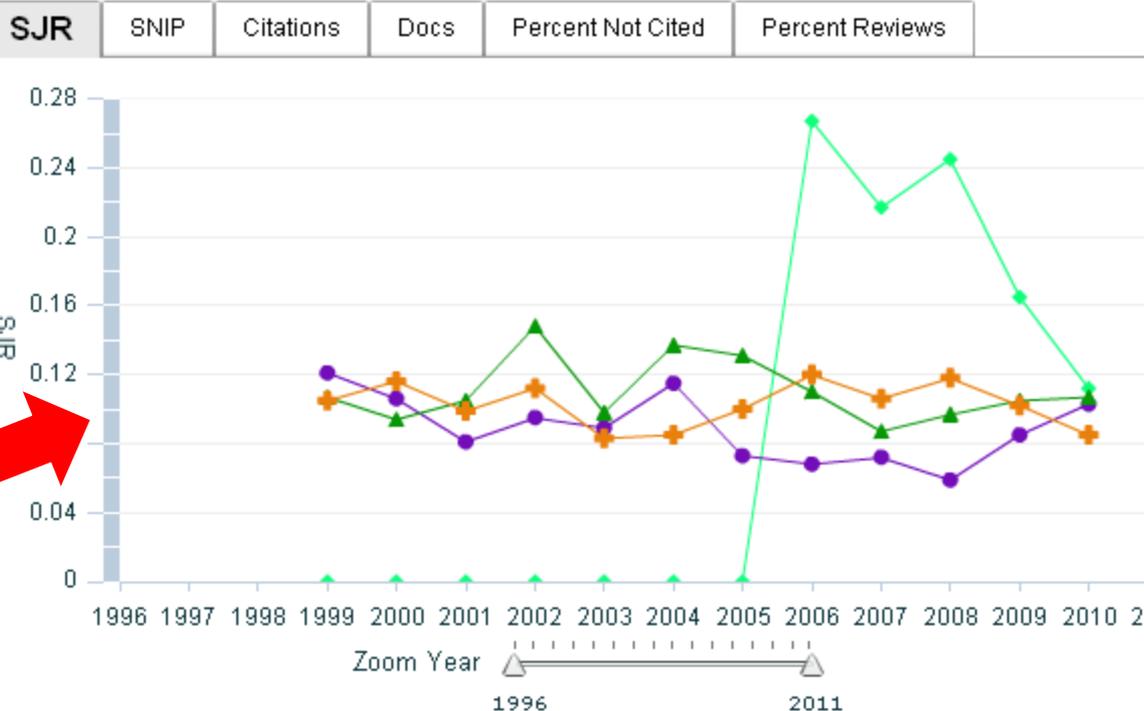
Show  SJR  SNIP  ISSN

Results: 390 Sources Found (Double-click or drag to add)

Journal Title	SNIP
Foundations and Trends in Communications and Inform:	9.489
Acta Mathematica	5.432
Journal of the American Mathematical Society	4.966
Annals of Mathematics	4.816
Information Sciences	4.455
Inventiones Mathematicae	3.960
ACM Transactions on Mathematical Software	3.777
Mathematical Programming	3.205
Bulletin of the American Mathematical Society	3.205
Mathematical Finance	3.011

Show journals in: Line Chart | Table

[? About calculation](#)



Note: Scopus does not have complete citation information for articles published before 1996.

# Пример: сравнение по проценту не цитируемых статей



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## Journal Analyzer

Search  Journal Title

**Mathematics**

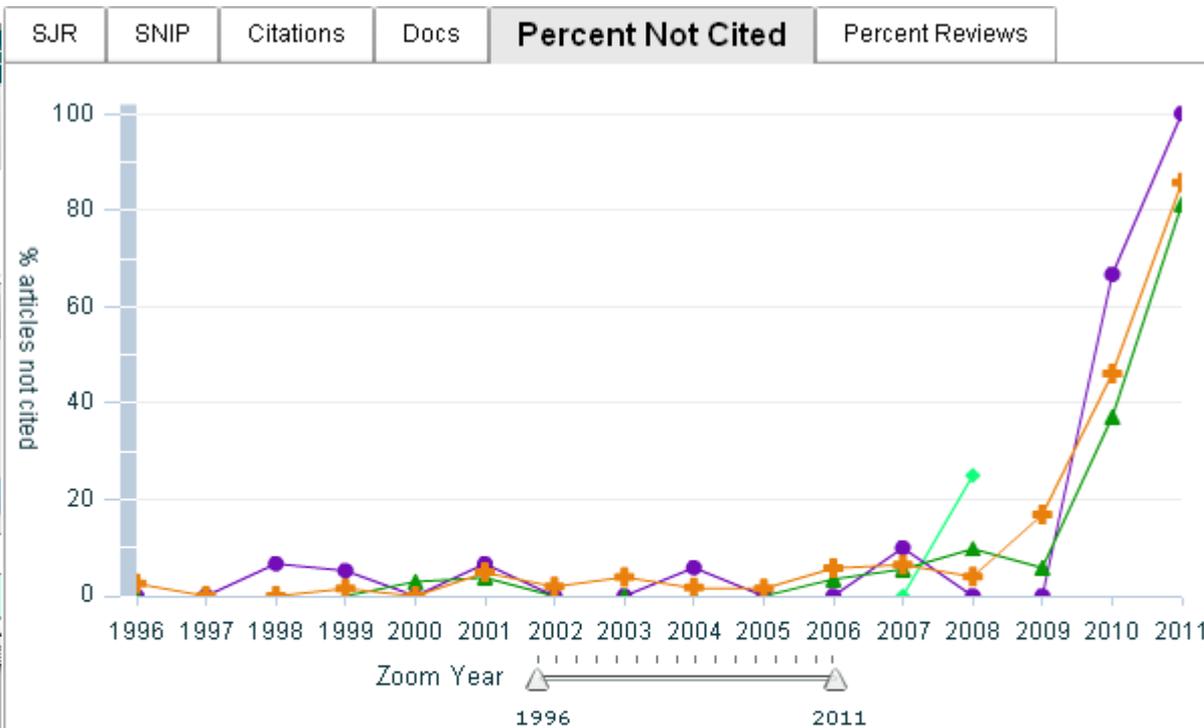
Show  SJR  SNIP  ISSN

Search

Results: 390 Sources Found (Double-click or drag to add)

Journal Title	SNIP
Foundations and Trends in Communications and Inform...	9.489
Acta Mathematica	5.432
Journal of the American Mathematical Society	4.966
Annals of Mathematics	4.816
Information Sciences	4.455
Inventiones Mathematicae	3.960
ACM Transactions on Mathematical Software	3.777
Mathematical Programming	3.205
Bulletin of the American Mathematical Society	3.205
Mathematical Finance	3.011

Calculations Last Updated: 30 May 2011



Note: Scopus does not have complete citation information for articles published before 1996.

Calculations Last Updated: 17 Jun 2011

Journals in Chart

exclude journal self-citations

Clear chart

- ◆ Foundations and Trends in Communications and Information Theory  Show Info
- Acta Mathematica  Show Info
- ▲ Journal of the American Mathematical Society  Show Info
- Annals of Mathematics  Show Info

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Subject Area:    
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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search: Elsevier  
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Title  
ISSN  
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C = Conference Proceedings  = Book Series

Results: 2,041 sources found matching "Elsevier".

Source title	SJR <input type="button" value="i"/>	SNIP <input type="button" value="v"/> <input type="button" value="i"/>
1 <input type="button" value="j"/> <a href="#">Progress in Materials Science</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	1.364	14.271
2 <input type="button" value="j"/> <a href="#">Physics Reports</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	1.899	11.773
3 <input type="button" value="j"/> <a href="#">Progress in Polymer Science</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	1.836	11.645
4 <input type="button" value="j"/> <a href="#">Web Semantics</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	0.095	11.389
5 <input type="button" value="j"/> <a href="#">Progress in Particle and Nuclear Physics</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	0.578	11.332
6 <input type="button" value="j"/> <a href="#">Materials Science and Engineering: R: Reports</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	1.225	11.206
7 <input type="button" value="j"/> <a href="#">Surface Science Reports</a> <input type="button" value="p"/> Webcat Plus <input type="button" value="c"/> Copac	1.887	9.228

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	B	C	F	G	H	I	J	K	L	M	N	W	Y
	Source Title (CSA excl.) (Medline-sourced journals are indicated in Green). Including Conference Proceedings available in the scopus.com	Print-ISSN	Active or Inactive	2009 SNIP	2009 SJR	2010 SNIP	2010 SJR	2011 SNIP	2011 SJR	Country			Top level:
1	Source Browse list												Life Sciences
2248	Russian Journal of Nematology	08696918	Active	0.586	0.031	0.652	0.035	0.676	0.033	Russian Federation			Life Sciences
2340	Journal of Bryology	01311379	Active	0.842	0.043	0.555	0.035	0.547	0.036	Russian Federation			Life Sciences
3399	Psychopharmacology and Biological Narcology	16068181	Active		0.000	0.545	0.029	0.545	0.026	Russian Federation			Life Sciences
3685	Biochemistry. Biokhimiia	00062979	Active	0.404	0.144	0.427	0.153	0.471	0.099	Russian Federation			Life Sciences
3686	Russian Journal of Plant Physiology	10214437	Active	0.353	0.043	0.446	0.048	0.406	0.048	Russian Federation			Life Sciences
3687	Zhurnal Obshchei Biologii	00444596	Active	0.090	0.033	0.372	0.031	0.368	0.030	Russian Federation			Life Sciences
3740	Microbiology	00262617	Active	0.304	0.043	0.281	0.045	0.307	0.045	Russian Federation			Life Sciences
3793	Biofizika	00063029	Active	0.207	0.029	0.223	0.029	0.297	0.034	Russian Federation			Life Sciences
3805	Prikladnaya Biokhimiya i Mikrobiologiya	05551099	Active	0.158	0.037	0.268	0.035	0.265	0.040	Russian Federation			Life Sciences
3862	Zhurnal Evolyutsionnoi Biokhimi i Fiziologii	00444529	Active	0.222	0.027	0.219	0.030	0.251	0.027	Russian Federation			Life Sciences
3878	Mikrobiologiya	00263656	Active	0.174	0.033	0.269	0.045	0.225	0.038	Russian Federation			Life Sciences
3887	Applied Biochemistry and Microbiology	00036838	Active	0.214	0.046	0.214	0.046	0.197	0.126	Russian Federation			Life Sciences
4703	Biologicheskie Membrany	02334755	Active	0.123	0.031	0.141	0.028	0.195	0.026	Russian Federation			Life Sciences
5140	Ontogenez	04751450	Active	0.214	0.029	0.194	0.030	0.194	0.028	Russian Federation			Life Sciences
7838	Uspekhi Fiziologicheskikh Nauk	03011798	Active	0.162	0.028	0.259	0.027	0.193	0.027	Russian Federation			Life Sciences
7839	Radiatsionnaya Biologiya Radioekologiya	08698031	Active	0.107	0.031	0.177	0.028	0.192	0.029	Russian Federation			Life Sciences
7840	Russian Journal of Genetics	10227954	Active	0.172	0.037	0.188	0.034	0.179	0.033	Russian Federation			Life Sciences
7841	Bioorganicheskaya Khimiya	01323423	Active	0.185	0.031	0.227	0.038	0.178	0.034	Russian Federation			Life Sciences
8981	Rossiiskii fiziologicheskii zhurnal imeni I.M. Sechenova / Rossiiskaia akademiia nauk	08698139	Inactive	0.201	0.031	0.148	0.030	0.177	0.028	Russian Federation			Life Sciences
9559	Journal of Ichthyology	00329452	Active	0.103	0.026	0.174	0.026	0.172	0.028	Russian Federation			Life Sciences
9560	Doklady Biological Sciences	00124966	Active	0.106	0.031	0.176	0.033	0.167	0.032	Russian Federation			Life Sciences
9732	Russian Journal of Marine Biology	10630740	Active	0.107	0.029	0.119	0.035	0.159	0.033	Russian Federation			Life Sciences
9733	Aviakosmicheskaya i ekologicheskaya meditsina = Aerospace and environmental medicine	0233528X	Active	0.036	0.025	0.126	0.026	0.157	0.027	Russian Federation			Life Sciences
10341	Parazitologiya	00311847	Active	0.081	0.027	0.190	0.026	0.156	0.027	Russian Federation			Life Sciences
11663	Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I.P. Pavlova	00444677	Active	0.195	0.030	0.177	0.029	0.150	0.027	Russian Federation			Life Sciences
12196	Biochemistry, Supplemental Series A	19907478	Active	0.067	0.040	0.120	0.044	0.146	0.032	Russian Federation			Life Sciences
12563	Molecular Biology	00268933	Active	0.157	0.046	0.192	0.049	0.145	0.035	Russian Federation			Life Sciences

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<input checked="" type="checkbox"/> <b>Mechanisms of intramolecular activation of C-H bonds in transition-metal</b> 1 <a href="#">View at Publisher</a>   <a href="#">Related documents</a>	Ryabov, A.D.	1990	<i>Chemical Reviews</i> 90 (2) , pp. 4
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<input checked="" type="checkbox"/> <b>Laccase-catalyzed synthesis of conducting polyaniline</b> 4 <a href="#">Full Text</a>   <a href="#">View at Publisher</a>   <a href="#">Show abstract</a>   <a href="#">Related documents</a>	Karamyshev, A.V., Shleev, S.V., Koroleva, O.V., Yaropolov, A.I., Sakharov, I.Yu.	2003	<i>Enzyme and Microbial Technol</i> (5) , pp. 556-564
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<input checked="" type="checkbox"/> <b>The biochemical reactions of organometallics with enzymes and proteins</b> 6 <a href="#">View at Publisher</a>   <a href="#">Show abstract</a>   <a href="#">Related documents</a>	Ryabov, A.D.	1991	<i>Angewandte Chemie (Internati</i> Edition in English) 30 (8) , pp. 9

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- Rossijskaja Ekonomiceskaja Akademija im. G.V. Plehanova (116) >
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	Document title	Author(s)	Date	Source title	Citation
<input type="checkbox"/>	<b>Response information system on oil logistics unexpected situations</b> 1	Romanov, V., Moskovoy, I., Grigoryeva, K.	2013	<i>Simulation Series</i> 45 (10) , pp. 57-63	
	<input type="button" value="Show abstract"/>   <input type="button" value="Related documents"/>				
<input type="checkbox"/>	<b>Cloud ERP simulation in powersim environment</b> 2	Romanov, V., Varfolomeeva, A.	2013	<i>Simulation Series</i> 45 (11) , pp. 211-217	
	<input type="button" value="Show abstract"/>   <input type="button" value="Related documents"/>				
<input type="checkbox"/>	<b>The current payment system of the Russian Federation</b> 3	Chizhikova, E.S.	2013	<i>Middle East Journal of Scientific Research</i> 14 (2) , pp. 244-247	
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<input type="checkbox"/>	<b>3-(10'-Phenothiazinyl)propionic acid is a potent primary enhancer of peroxidase-induced chemiluminescence and its application in sensitive ELISA of methylglyoxal-modified low density lipoprotein</b> 4	Sakharov, I.Y., Demiyanova, A.S., Gribas, A.V., Uskova, N.A., Efremov, E.E., Vdovenko, M.M.	2013	<i>Talanta</i> 115 , pp. 414-417	
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<input type="checkbox"/>	<b>Simulation of the ocean's spectral radiant thermal source and boundary conditions</b> 5	Merzlikin, V., Krass, M., Cheranov, S., Aloric, A.	2013	<i>AIP Conference Proceedings</i> 1531 , pp. 947-950	

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<input type="checkbox"/> 4	<b>Maturity</b>	26 Apr 2013	15	<a href="#">Rename</a>
<input type="checkbox"/> 3	<b>Kuban Tech Univ</b>	06 Oct 2011	58	<a href="#">Rename</a>
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<input type="checkbox"/> 1	<b>1961-1965</b>	13 Mar 2006	111	<a href="#">Rename</a>

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<input type="checkbox"/> 23	AU-ID("Pokrovskii, V. V." 7202457066) OR AU-ID("Pokrovskii, V. V." 7202457083) OR AU-ID("Pokrovskii, V. V." 7202457107) OR AU-ID("Pokrovskii, V. V." 7202457018) OR AU-ID("Pokrovskii, V. V." 18337005500) OR AU-ID("Pokrovskii, V. V." 7202457049) OR AU-ID("Pokrovskii, V. V." 16684410400) OR (...) OR AU-ID("Pokrovsky, Vadim V." 7102201151)	31 Jul 2009	157	Scopus	<a href="#">All results</a> <a href="#">New results</a>	<a href="#">Edit</a>   <a href="#">Set alert</a>   <a href="#">RSS</a>   <a href="#">Set feed</a>
<input type="checkbox"/> 22	AFFIL(russia*) AND PUBYEAR AFT 1981 AND PUBYEAR BEF 1987	13 Apr 2006	20,197	Scopus	<a href="#">All results</a> <a href="#">New results</a>	<a href="#">Edit</a>   <a href="#">Set alert</a>   <a href="#">RSS</a>   <a href="#">Set feed</a>
<input type="checkbox"/> 21	AFFIL(russia*) AND PUBYEAR AFT 2000 AND PUBYEAR BEF 2006	13 Mar 2006	152,584	Scopus	<a href="#">All results</a> <a href="#">New results</a>	<a href="#">Edit</a>   <a href="#">Set alert</a>   <a href="#">RSS</a>   <a href="#">Set feed</a>
<input type="checkbox"/> 20	AFFIL(russia*) AND PUBYEAR AFT 1999 AND PUBYEAR BEF 2005	13 Mar 2006	152,834	Scopus	<a href="#">All results</a> <a href="#">New results</a>	<a href="#">Edit</a>   <a href="#">Set alert</a>   <a href="#">RSS</a>   <a href="#">Set feed</a>
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<input type="checkbox"/> 2	<a href="#">Morozov, S. V.</a> Author Identifier 7102189681	Morozov, S. V.	Author Identifier 20734998700 is no longer available.	08 Dec 2008	Edit
<input type="checkbox"/> 3	<a href="#">Pokrovskii, V. V.</a> Author Identifier 7202457043	Pokrovskii, V. V. Pokrovskii, V. V. Pokrovskii, V. V. Pokrovskii, V. V.	Author Identifier 7202457066 is no longer available. Author Identifier 7202457083 is no longer available. <a href="#">Search potential matches</a> Author Identifier 7202457107 Author Identifier 7202457018 is no longer available. Author Identifier 18337005500 is no longer available.	05 Nov 2013	Edit

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*Chemical deactivation by phosphorous under lean hydrothermal conditions over Cu/BEA NH<sub>3</sub>-SCR catalysts*

2014; Applied Catalysis B: Environmental;  
Andonova, S. | Vovk, E. | Sjöblom, J. | Ozensoy, E. | Olsson, L.

*Highly active PdCeOx composite catalysts for low-temperature CO oxidation, prepared by plasma-arc synthesis*

## НОВОСТИ И СОБЫТИЯ

4.10.13 [Как библиотекари могут помочь исследователям ориентироваться в вариантах открытого доступа](#)

Приглашаем принять участие в бесплатном вебинаре 17 октября 2013 г.

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