

# Использование реферативной базы данных Scopus в научной работе



**Андрей Локтев,**  
консультант по ключевым информационным решениям Elsevier

**«Чтобы оставаться на месте, нужно бежать сломя голову, а чтобы двигаться вперед, надо бежать в два раза быстрее».**

**Льюис Кэрролл "Алиса в стране чудес"**





# Нехватка нужной информации



# Scopus

- Реферативная база данных: ресурс, который не содержит полных текстов, но предоставляет ссылки на них
- Для статей имеются библиографические описания, аннотации и списки цитируемой литературы
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- Поисковый механизм позволяющий мгновенно получить и проанализировать результаты научной работы

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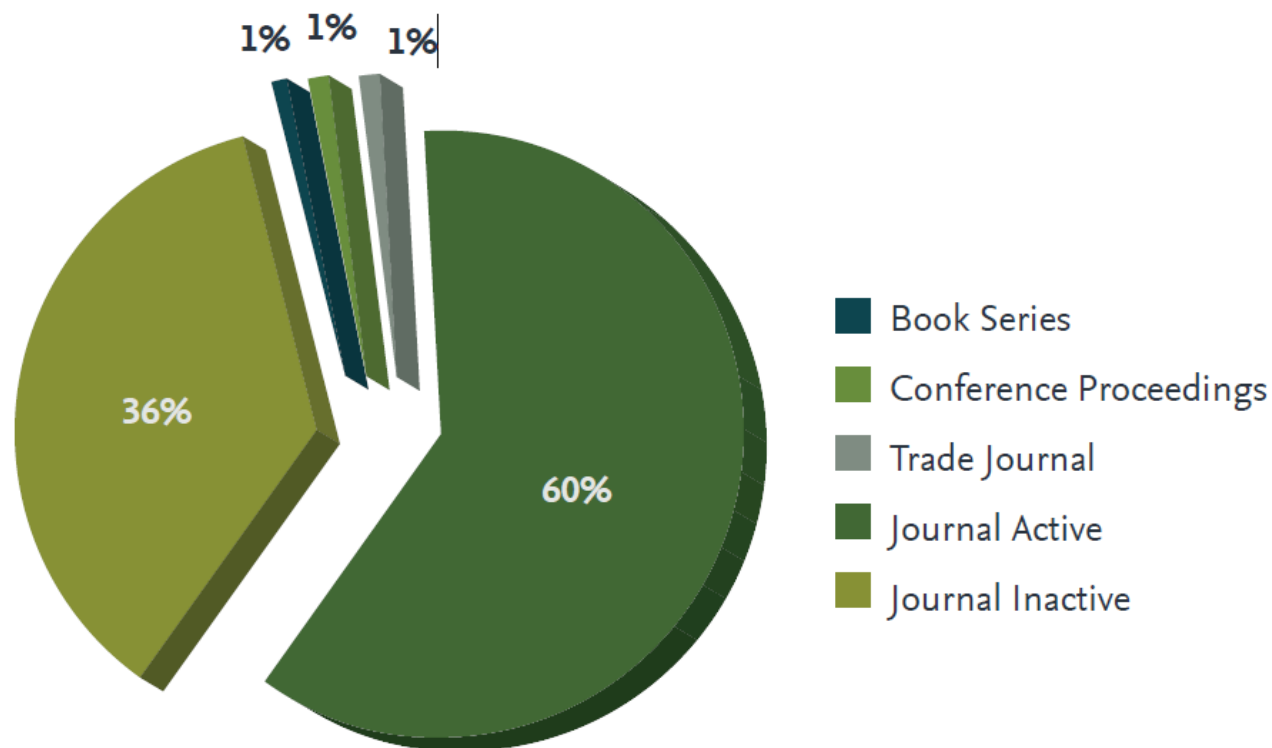
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Естественно-  
технические науки  
6600

Медицина  
6300

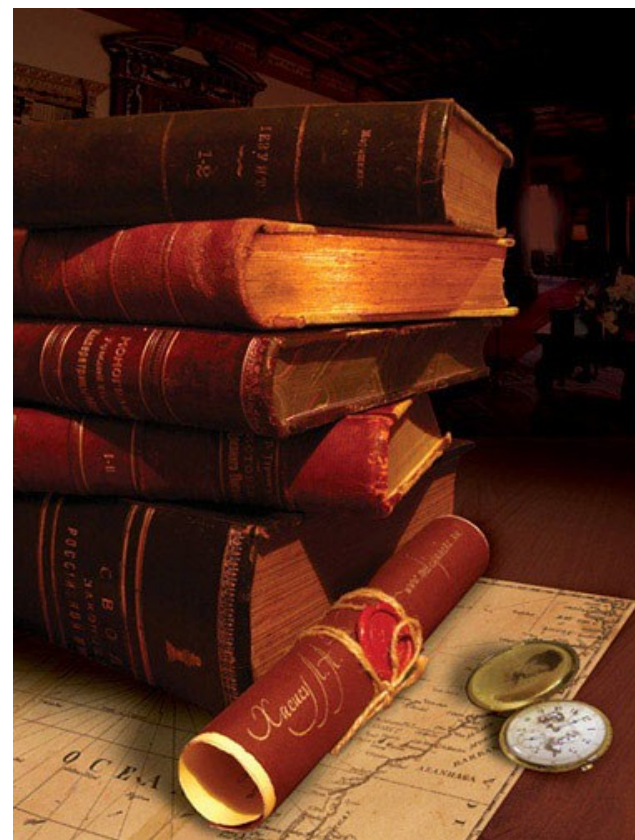
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смежные науки  
4050

Гуманитарные  
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6350

# Глубокий архив научных публикаций

Архивные материалы ведущих издательств и научных обществ:

- American Chemical Society (с 1879 года)
- Royal Society of Chemistry (с 1841 года)
- Elsevier (с 1823 года)
- Springer (с 1847 года)
- Institute of Physics (с 1874 года)
- American Physical Society (с 1893 года)
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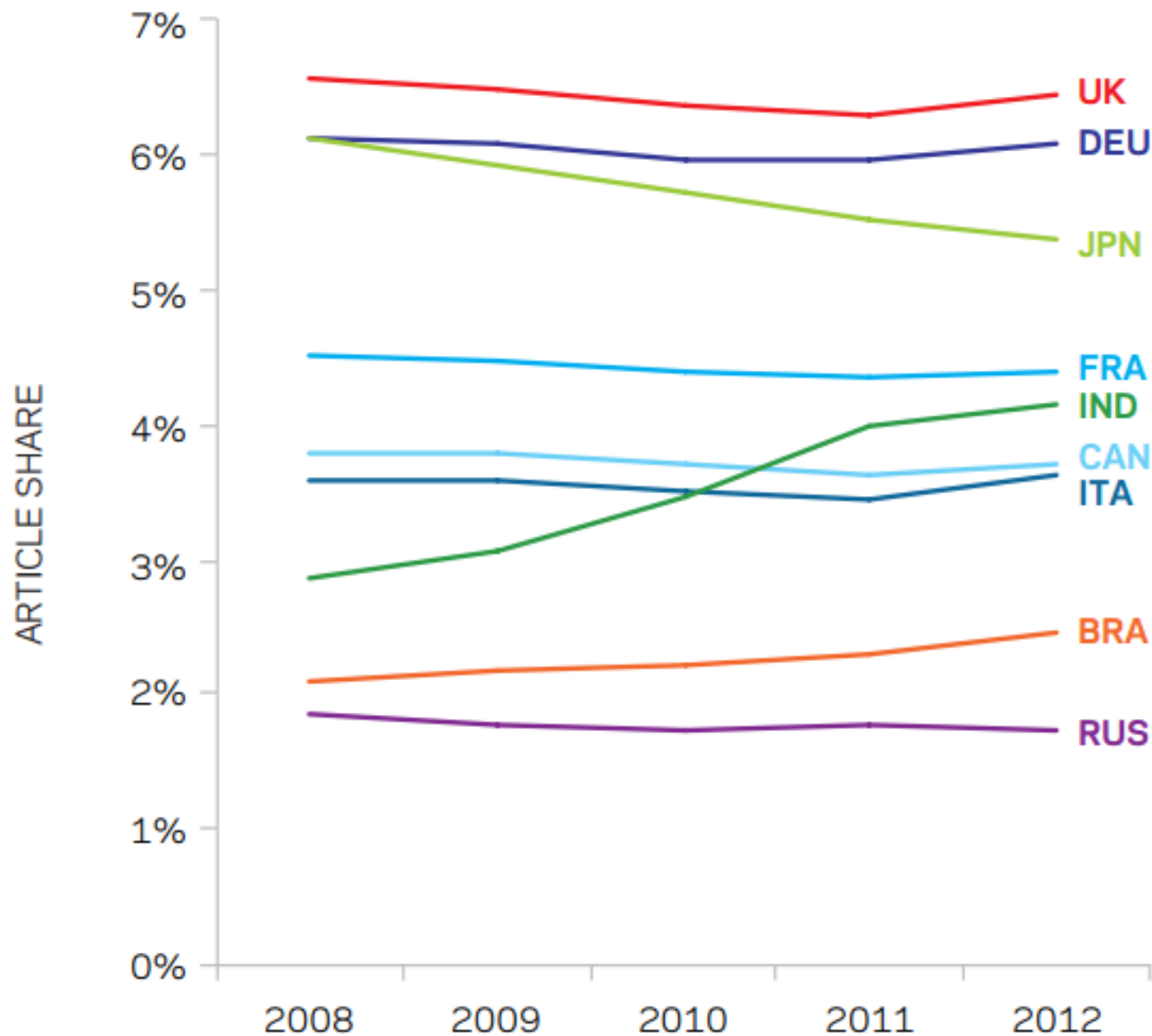
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Source Title

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Abstract

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- AND
- AND NOT

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# Правила поиска

- Регистр букв не учитывается.
- При вводе существительного в единственном числе будут также отображаться результаты во множественном числе
- Любой вариант греческих букв ( $\alpha$  ИЛИ alpha) в результатах независимо от запроса
- британские и американских варианты написания (colour, color) в результатах поиска

## Поиск фраз

Несколько слов, разделенных пробелом, воспринимаются как соединенные AND.

*Фраза в кавычках « » - примерные соответствия. При этом будут отображаться результаты в единственном и во множественном числе и падежах. По запросу «интернет-сайт» будут показаны результаты для комбинаций: интернет-сайт, интернет сайты и др.*

*Фраза в фигурных скобках { } - конкретная фраза.. По запросу {интернет-сайт} будут показаны только результаты для комбинации интернет-сайт.*

Возможность поиска внутри полученных результатов

Отображение поискового запроса (в том числе примененных фильтров) и возможность его редактирования

Различные варианты сортировки

TITLE-ABS-KEY ( chaotic oscillator ) [Edit](#) | [Save](#) | [Set alert](#) | [Set feed](#)

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**Year**

- 2015 (3)
- 2014 (148)
- 2013 (261)
- 2012 (278)
- 2011 (265)
- 2010 (273)
- 2009 (269)
- 2008 (270)
- 2007 (247)
- 2006 (253)

**Author Name**

- Kal'yanov, E.V. (71)
- Kurths, J. (67)
- Elwakil, A.S. (47)
- Hramov, A.E. (42)
- Corron, N.J. (36)
- Saito, T. (34)
- Tamasevicius, A. (34)

<input type="checkbox"/> Continuous control of chaos by self-controlling feedback	Pyragas, K.	1992	Physics Letters A	1948
<input type="checkbox"/> From phase to lag synchronization in coupled chaotic oscillators	Rosenblum, M.G., Pikovsky, A.S., Kurths, J.	1996	Physical Review Letters	1604
<input type="checkbox"/> From phase to lag synchronization in coupled chaotic oscillators	Rosenblum, M.G., Pikovsky, A.S., Kurths, J.	1997	Physical Review Letters	791
<input type="checkbox"/> Synchronization in an array of linearly coupled dynamical systems	Wu, Chai Wah, Chua, Leon O.	1995	IEEE Transactions on Circuits and Systems I: Fundamental Theory and Applications	567
<input type="checkbox"/> Breathers in nonlinear lattices: Existence, linear stability and 5 quantization	Aubry, S.	1997	Physica D: Nonlinear Phenomena	493
<input type="checkbox"/> A periodically forced piecewise linear oscillator	Shaw, S.W., Holmes, P.J.	1983	Journal of Sound and Vibration	451

Возможность фильтрации (ограничение/исключение) по нескольким фильтрам сразу

Пreview результатов фильтрации без перезагрузки страницы

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- 2009 (6)
- 2008 (9)
- 2007 (7)
- 2006 (11)
- 2005 (18)

Author Name

Subject Area

Document Type

Source Title

- Human Ecology (93)
- International Journal of Circumpolar Health (13)
- Arkhiv Patologii (6)
- Critical Care (5)
- Critical Care Medicine (5)

Keyword

Affiliation

Country

- Russian Federation (205)
- Norway (115)

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Clinical and operational value of the extensively drug-resistant tuberculosis definition 3

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Molecular epidemiology and drug resistance of Mycobacterium tuberculosis isolates in the Archangel prison in Russia: Predominance of the W-Beijing clone family 7

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Какие журналы содержат публикации?

В каких странах и организациях ведутся исследования?

Author	Year	Journal	Cited by
Sheva, N., Chariev,	2001	Proceedings of the National Academy of Sciences of the United States of America	256
Falzon, D., Jaramillo, E., Schönemann, H.J., (...), White, R.A., Zignol, M.	2011	European Respiratory Journal	152
Migliori, G.B., Besozzi, G., Girardi, E., (...), Hollo, V., Mariandyshv, A.	2007	European Respiratory Journal	135
...	2001	Critical Care Medicine	87
...-Stone,	2002	Journal of the American Academy of Child and Adolescent Psychiatry 41 (3), pp. 322-329	85 Cited by
...	2008	Critical Care Medicine	84
Toungousova, O.S., Mariandyshv, A., Biune, G., ...t, D.A.	2003	Clinical Infectious Diseases	80
...	2008	Alcohol	55
...	2008	American Journal of Human	52

Physica D: Nonlinear Phenomena

Volume 104, Issue 3-4, 1997, Pages 219-238

Данные по цитируемости

Cited by 355 documents since 1996

## Phase synchronization of chaotic oscillators by external driving (Article)

Pikovsky, A.S.<sup>a</sup> , Rosenblum, M.G.<sup>ab</sup>, Osipov, G.V.<sup>ac</sup>, Kurths, J.<sup>a</sup> <sup>a</sup> Max-Planck-Arbeitsgruppe Nichtlineare Dynamik, Universität Potsdam, Am Neuen Palais 19, PF 601553, D-14415, Potsdam, Germany<sup>b</sup> Mechanical Engineering Research Institut, Russian Acad. Sci., Moscow, Russian Federation [View additional affiliations](#)

Подробная информация об авторах

Пристатейная литература

### Abstract

We extend the notion of phase locking to the case of chaotic oscillators. Different definitions of the phase are discussed, and the phase dynamics of a single self-sustained chaotic oscillator subjected to external force is investigated. We describe regimes where the amplitude of the oscillator remains chaotic and the phase is synchronized by the external force. This effect is demonstrated for periodic and noisy driving. This phase synchronization is characterized via direct calculation of the phase, as well as by implicit indications, such as the resonant growth of the discrete component in the power spectrum and the appearance of a macroscopic average field in an ensemble of driven oscillators. The Rössler and the Lorenz systems are shown to provide examples of different phase coherence properties, with different response to the external force. A relation between the phase synchronization and the properties of the Lyapunov spectrum is discussed. Copyright © 1997 Elsevier Science B.V. All rights reserved.


### Author keywords

Chaotic oscillator; Phase dynamics; Phase locking; Synchronization

Активность в социальных сетях

ISSN: 01672780 CODEN: PDNPD Source Type: Journal Original language: English

Document Type: Article

 Pikovsky, A.S.; Max-Planck-Arbeitsgruppe Nichtlineare Dynamik, Universität Potsdam, Am Neuen Palais 19, PF 601553, D-14415, Potsdam, Germany; email:pikovsky@agnld.uni-potsdam.de

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Can we negotiate with a tumor?  
Wolfram, C.M. , Laurent, M. , Deschatrette, J.  
(2014) PLoS ONE

Connectivity analysis of multichannel EEG signals using recurrence based phase synchronization technique  
Rangaprakash, D.  
(2014) Computers In Biology and Medicine

Network analysis of exchange data: Interdependence drives crisis contagion  
Matesanz, D. , Ortega, G.J.  
(2014) Quality and Quantity

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## Year


2014 (5)

2013 (5)

### System and method for 3D video **stabilization** by fusing **orientation** sensor readings and image alignment estimates

United Kingdom Patent Application, October 2013


NESTARES, OSCAR ; GAT, YORAM ; HAUSSECKER HORST W ; KOZINTSEV IGOR V (INTEL CORP)

Full text available at patent office. For more in-depth searching go to  LexisNexis®

### MULTI-DIRECTIONAL SPINAL **STABILIZATION SYSTEMS AND METHODS**

PATENT COOPERATION TREATY APPLICATION, December 2006


(+) LANGE, Eric C. ; DEWEY, Jonathan M. ; CARLS, Thomas A. ; BRUNEAU, Aurelien ; ANDERSON, Kent M. ;

Full text available at patent office. For more in-depth searching go to  LexisNexis®

### Methods and **systems** for in situ tissue marking and **orientation stabilization**

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, June 2009


Lee, Roberta ; Vetter, James W. ; Chernomorsky, Ary S. (Rubicon Medical, Inc.)

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### Methods and **systems** for in situ tissue marking and **orientation stabilization**

UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, August 2007


LEE, Roberta ; Vetter, James W. ; Chernomorsky, Ary S. (Rubicon Medical, Inc.)

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### Methods and **systems** for in situ tissue marking and **orientation stabilization**

UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, November 2003


Lee, Roberta ; Vetter, James W. ; Chernomorsky, Ary S. (RUBICOR MEDICAL, INC.)

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Year

- 2014 (463)
- 2013 (7,893)
- 2012 (10,098)
- 2011 (9,558)
- 2010 (8,196)

Author Name

- Krauss, T.F. (347)
- Russell, P.S.J. (341)
- Noda, S. (295)
- Zheltikov, A.M. (285)
- Knight, J.C. (283)

Subject Area

- Physics and Astronomy (53,985)
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**Year**

- 2014 (249)
- 2013 (169)
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- 2010 (160)

**Author Name**

- Feldmann, H. (160)
- Geisbert, T.W. (81)
- Bavari, S. (75)
- Rollin, P.E. (72)
- Kawaoka, Y. (70)
- Jahrling, P.B. (67)
- Nichol, S.T. (54)
- Ksiazek, T.G. (53)
- Becker, S. (49)
- Peters, C.J. (49)

<input type="checkbox"/> 1	The enantiomers of the 1',6'-isomer of neplanocin A: Synthesis and antiviral properties	Ye, W., Schneller, S.W.	2014	Bioorganic and Medicinal Chemistry	0
<a href="#">View at Publisher</a>					
<input type="checkbox"/> 2	Mass gathering medicine: 2014 Hajj and Umra preparation as a leading example	Al-Tawfiq, J.A., Memish, Z.A.	2014	International Journal of Infectious Diseases	0
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<input type="checkbox"/> 3	Identification of Ebola virus microRNAs and their putative pathological function	Liang, H., Zhou, Z., Zhang, S., (...), Chen, X., Zhang, C.	2014	Science China Life Sciences	0
 Article in Press					
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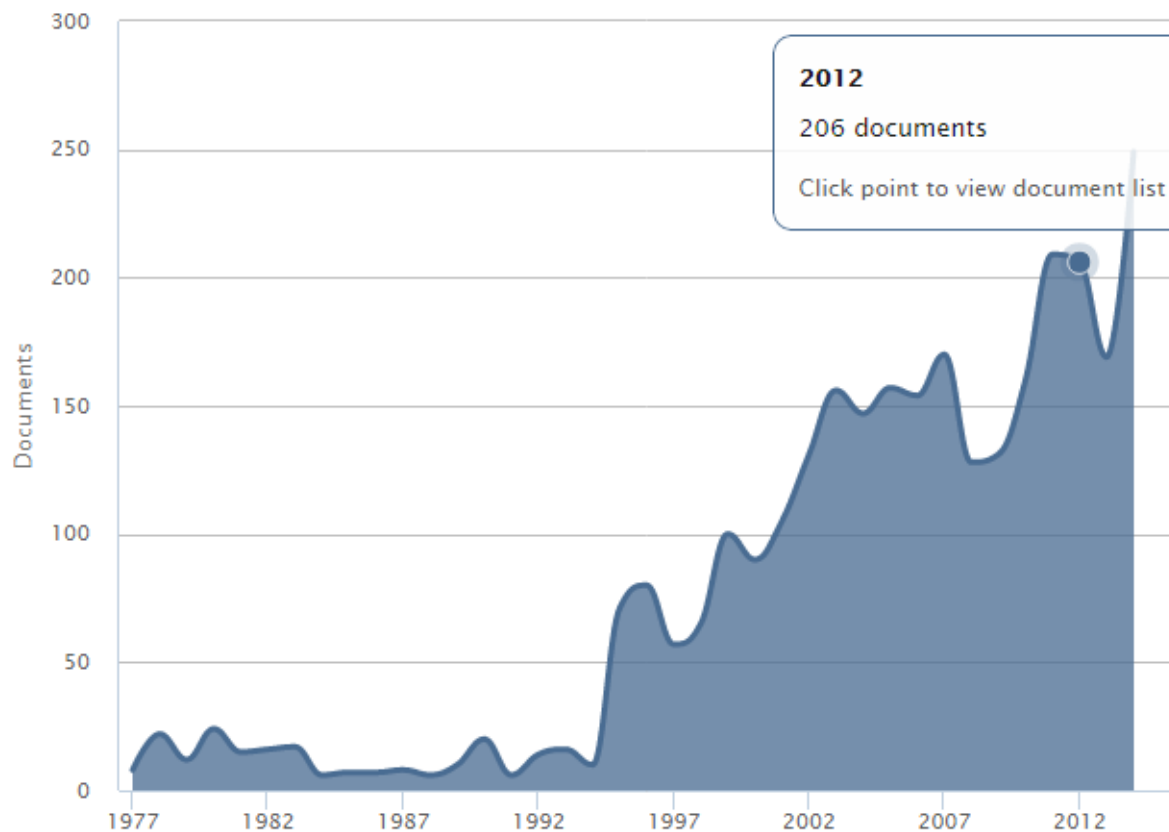
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Subject area

Year Documents

2014	249
2013	169
2012	206
2011	209
2010	160
2009	131
2008	128
2007	170
2006	154
2005	157
2004	147
2003	156
2002	131
2001	105
2000	90
1999	100

## Documents by year

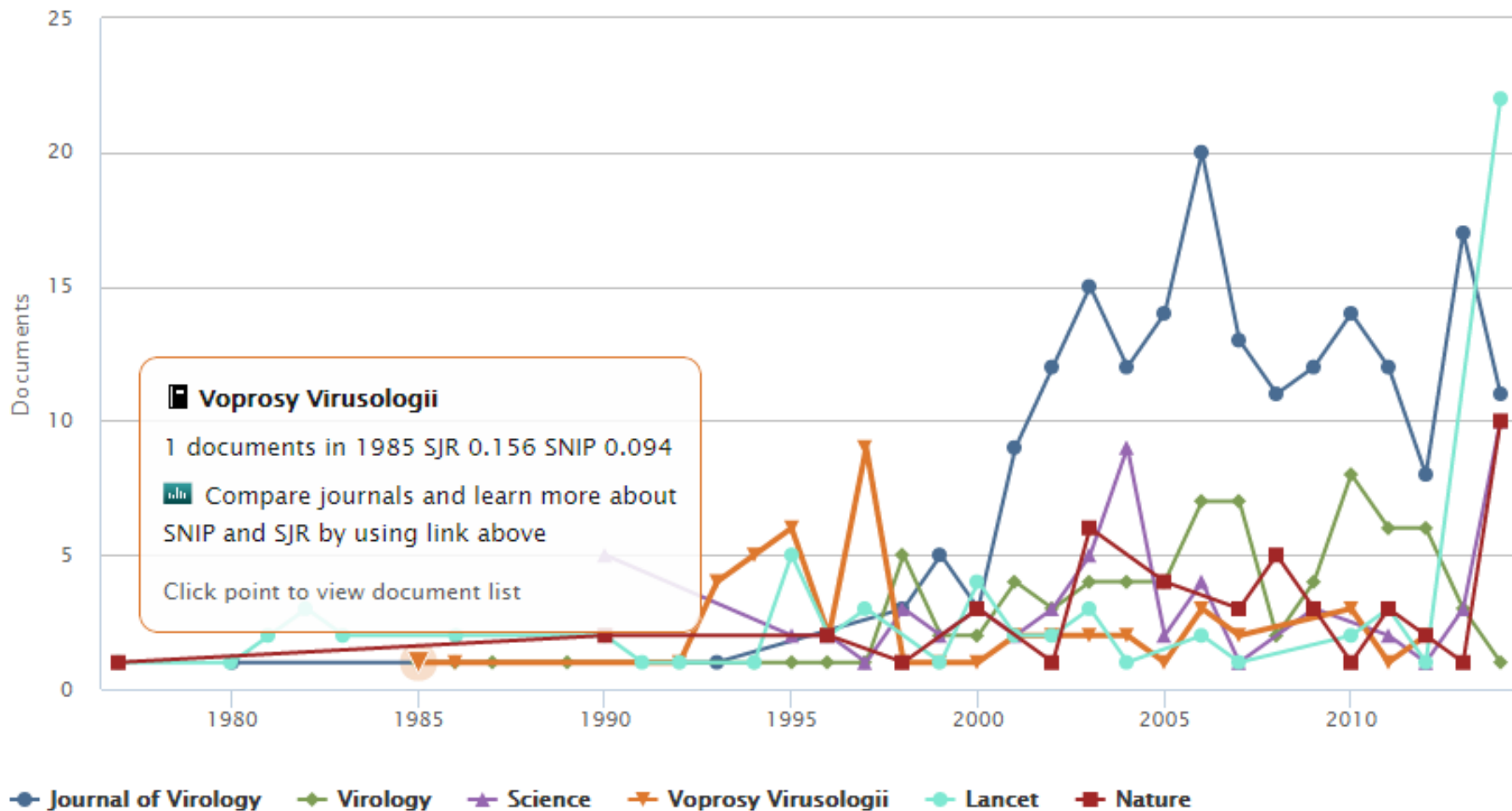


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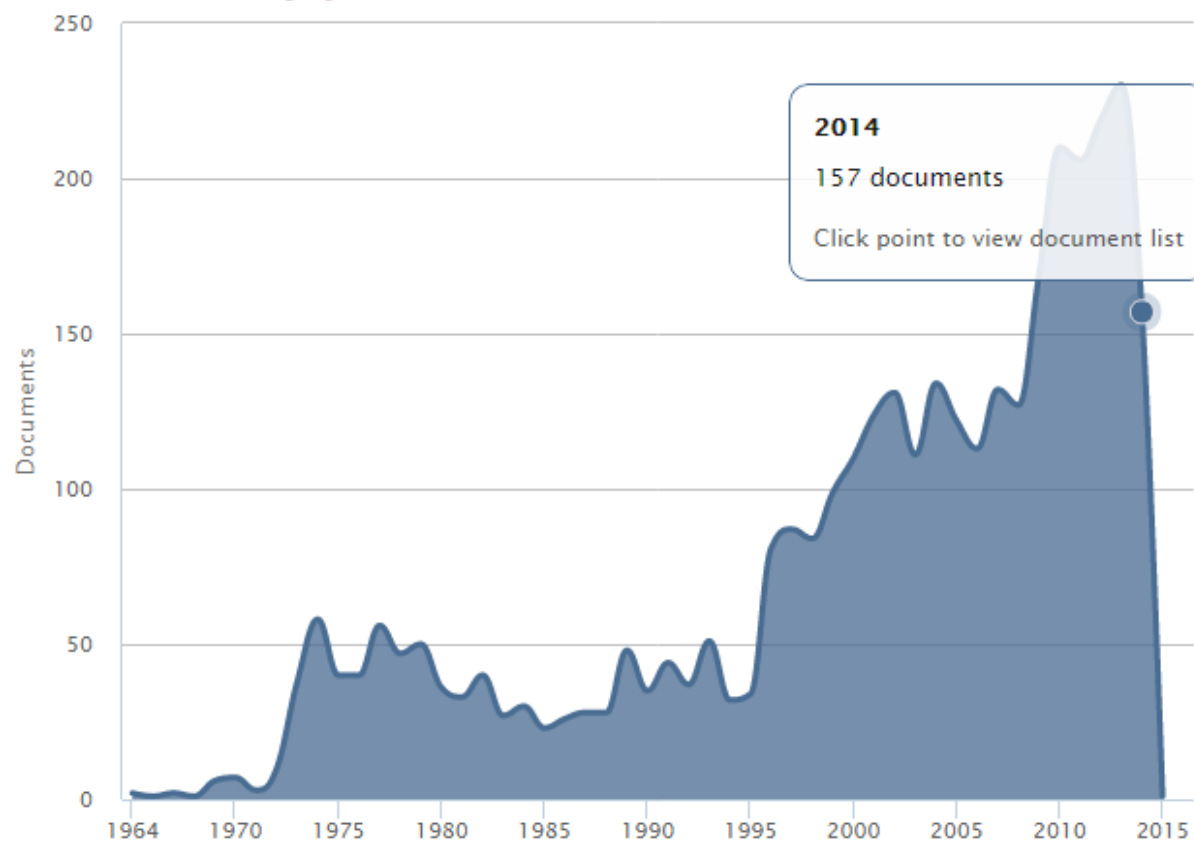
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Year	Source	Author	Affiliation	Country	Document type	Subject area
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Year	Documents
2015	1
2014	157
2013	230
2012	219
2011	206
2010	210
2009	169
2008	127
2007	132
2006	113
2005	122
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## Documents by year



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Author Name

Subject Area

- Chemistry (1,118)
- Physics and Astronomy (792)
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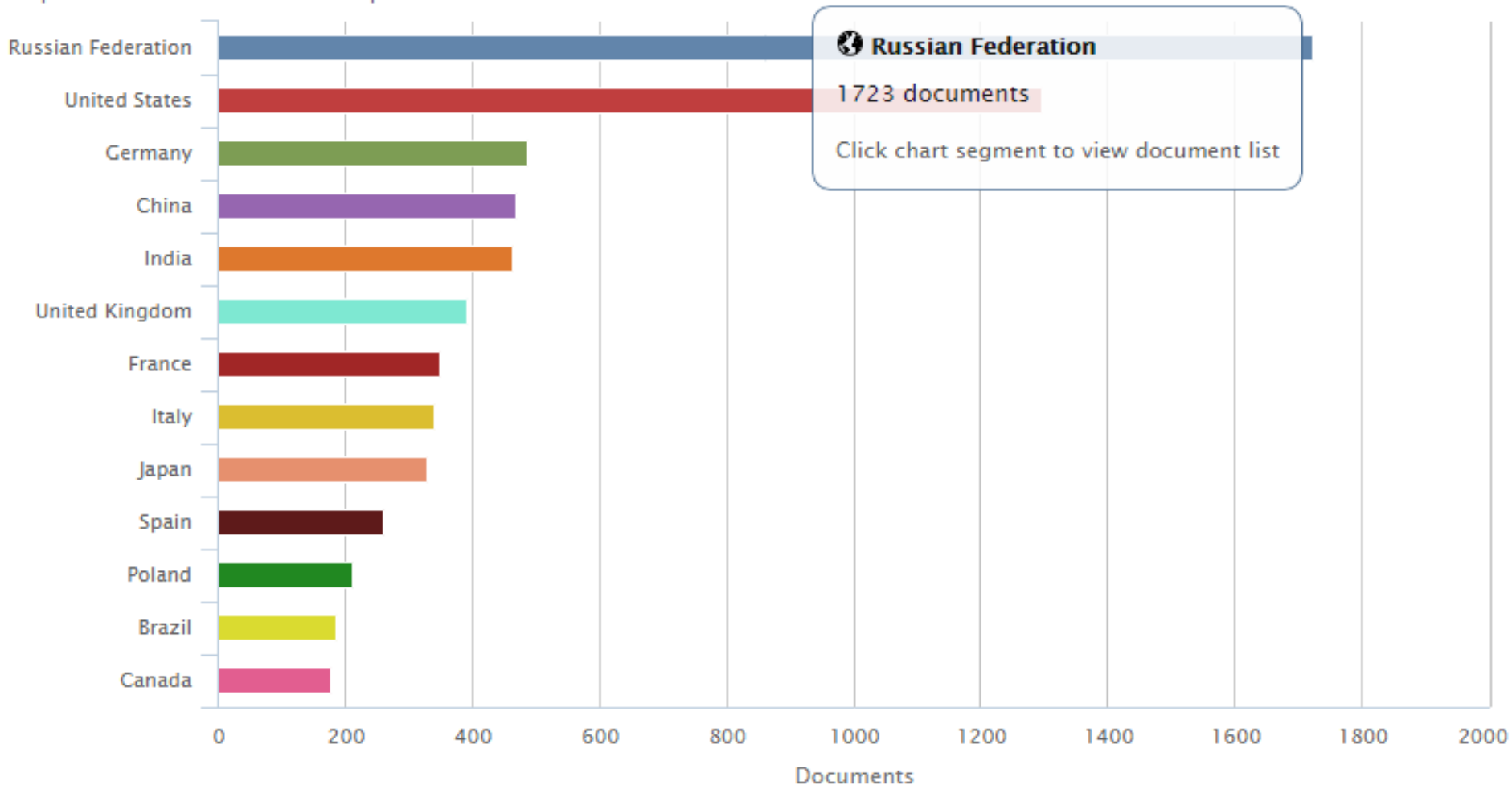
Document	Author	Year	Journal	Cited by
<input checked="" type="checkbox"/> Select all <input type="checkbox"/> Select page efficacy of a novel calcium sensitizer, levosimendan, in patients with left ventricular failure due to an acute myocardial infarction: a randomized, placebo-controlled, double-blind study (RUSSLAN)	Moiseyev, A., Andrejev, S., Nieminen, M.S., Lie, K.I.			402
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<input checked="" type="checkbox"/> Pathogenic adaptation of Escherichia coli by natural variation of the FimH adhesin	Sokurenko, E.V., Chesnokova, V., Dykhuizen, D.E., Schembri, M.A., Hasty, D.L.	1998	Proceedings of the National Academy of Sciences of the United States of America	199
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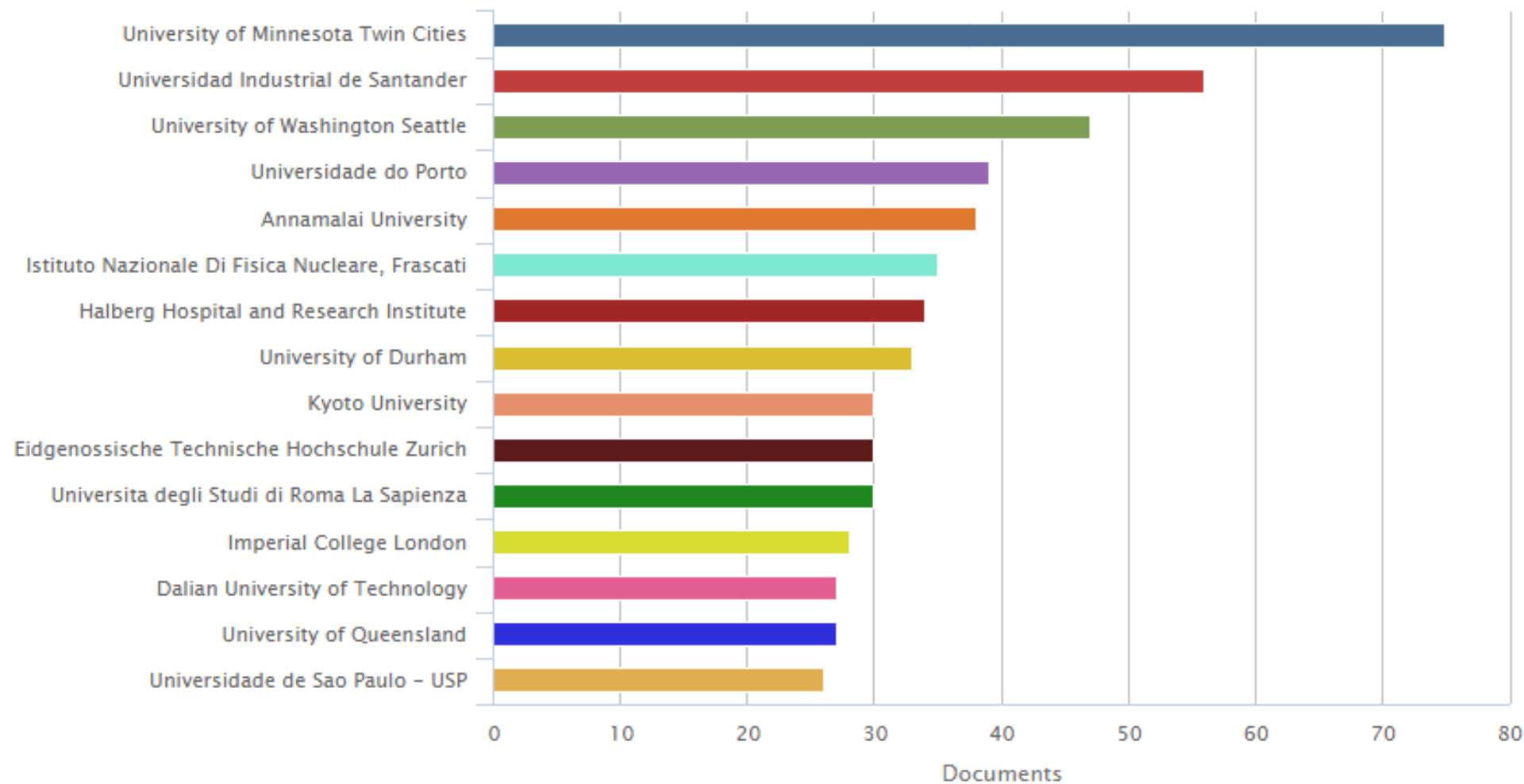




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Author ID: 9271394300

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Article in Press

2014 Chemistry of Heterocyclic Compounds 0

**Публикации**

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General synthetic approach towards annelated 3a,6-epoxyisoindoles by tandem acylation/IMDAF reaction of furylazaheterocycles. Scope and limitations

Zubkov, F.I., Nikitina, E.V., Galeev, T.R., (...), Orlova, D.N., Varlamov, A.V.

2014 Tetrahedron 0

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## Author History

Publication range: 1997 - Present

References: 2142

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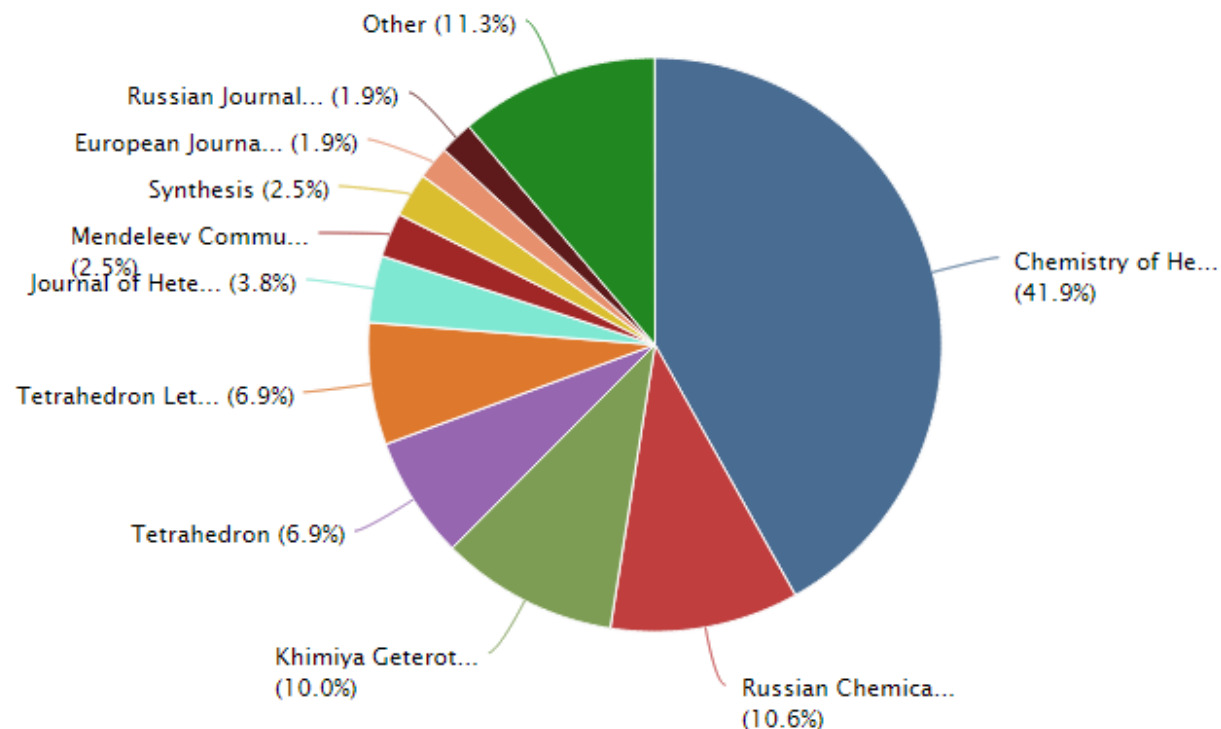
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Source	Documents ▾
Chemistry of Heterocyclic Compo...	67
Russian Chemical Bulletin	17
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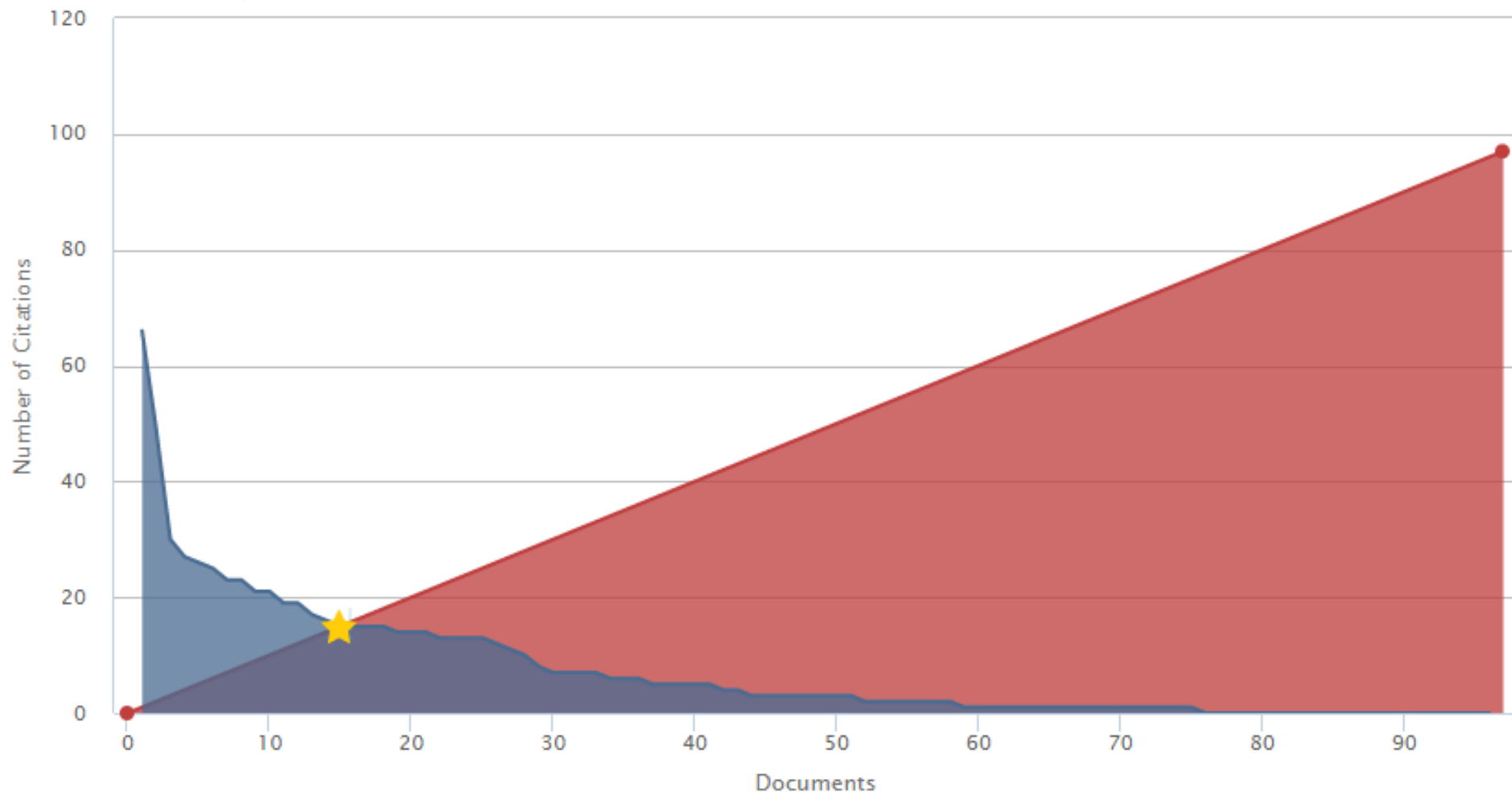
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3	A new approach to construction of isoindolo[1,2-a]isoquinoli...	2009	2	5	8	5	5	5	28	30
4	New synthetic approach to substituted isoindolo[2,1-a]quinol...	2005		13	4	3	4	3	14	27
5	Chemistry of Functionalized Benzazepines. 5 [1]. Synthesis a...	1997	25			1			1	26
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8	The first synthesis and X-ray crystal structure of tetrahydr...	2002	19	1	1		1	1	4	23
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**Varlamov., Alexey V.**

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Moscow, Russian Federation

Author ID: 9271394300

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*h*-index: 15

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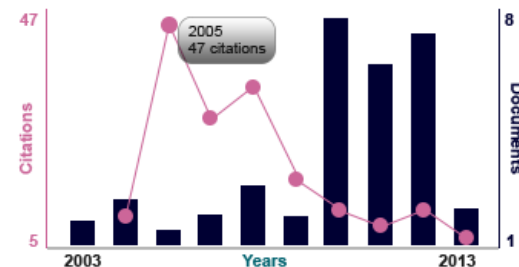
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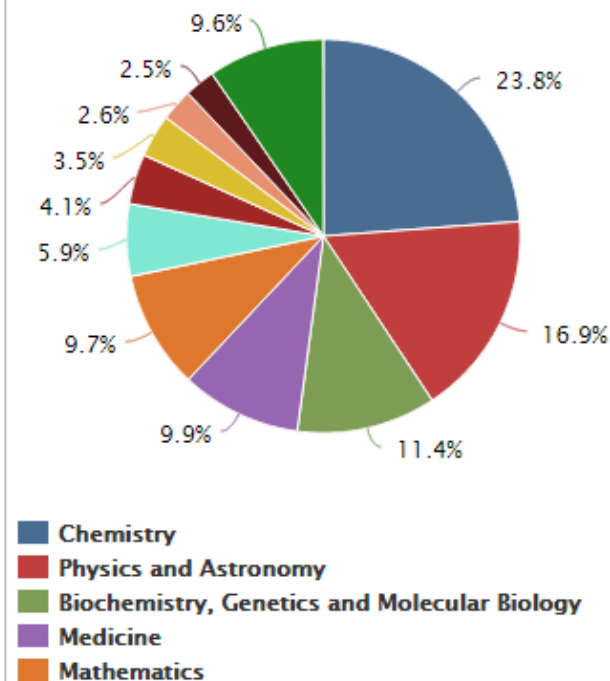
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• Разработчик: Henk Moed, CWTS



- **Контекстуальный импакт цитирования (Contextual citation impact):**
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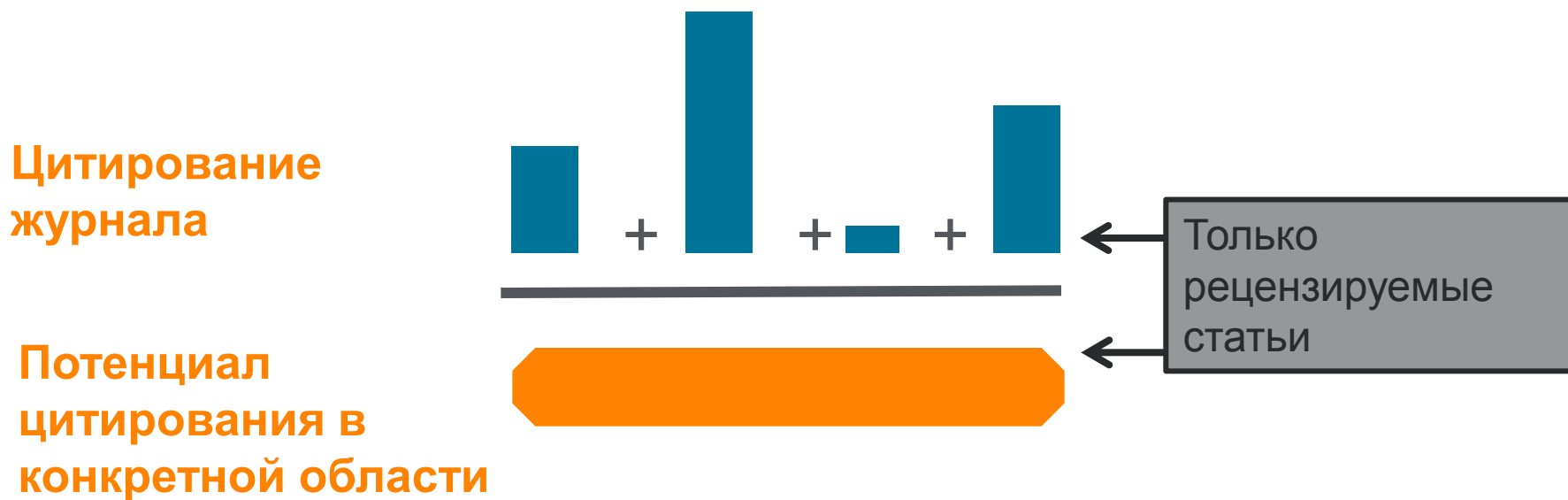
• Разработчик: SCImago – Felix de Moya



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Цитирование имеет вес в зависимости от престижа научного источника

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Molecular Cell	13.0	3.2	4.0

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- все цитаты имеют одинаковый вес
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- трехлетнее окно цитирования
- учитывает только рецензируемые научные статьи

Применение

- Идеален для сравнения журналов разных областей, в том числе с низкими показателями цитирования

# SJR: SCImago Journal Rank

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- Престиж журнала распространяется на его цитирование
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- самоцитирование журнала не может превышать 33%
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Применение

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- Независимость престижа от научной области позволяет сравнивать журналы разных областей



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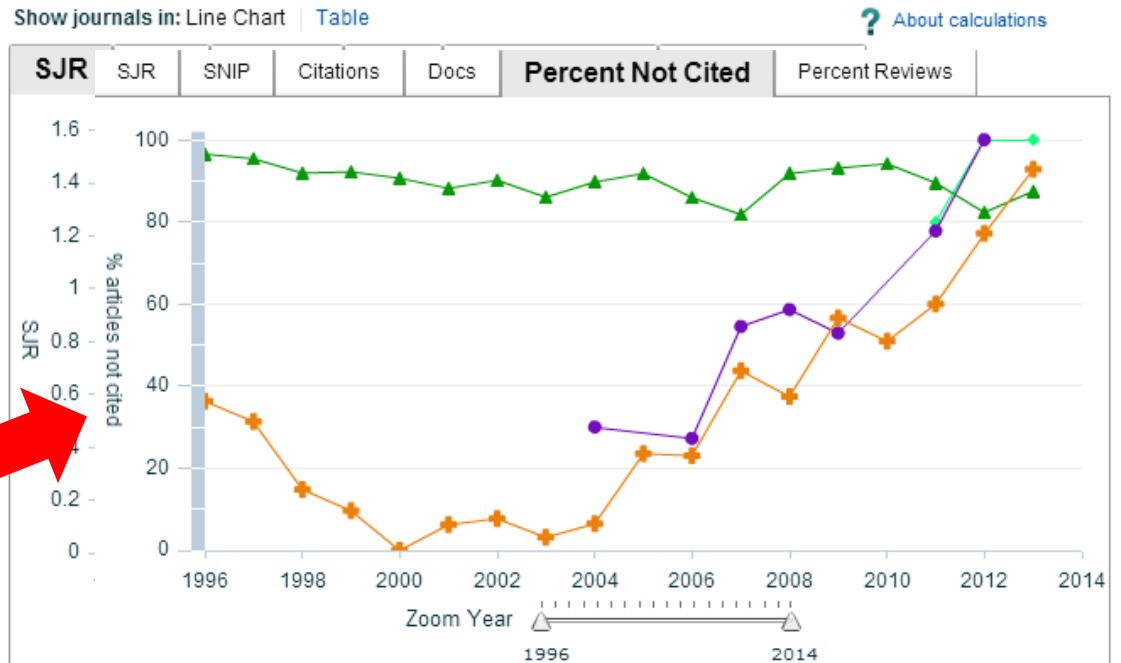
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