

# *Как использовать Scopus для оценки качества научных источников и публикационной результативности*

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

27/03/2017

## Как искать научную литературу?

Каким требованиям должен отвечать результат поиска научной литературы:

- Актуальность
- Достоверность:
  - только литература, прошедшая научное рецензирование
  - Только итоговые версии статей и монографий
- Охват
- Тематическое соответствие запросу
- Временные затраты



# Scopus

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от **5 000** различных издательств

**65** миллионов рефератов  
Более **120** тысяч книг (в рамках программы расширения книжного контента)  
Более **100** стран мира

**5,5** млн. материалов научных конференций  
**390** отраслевых изданий  
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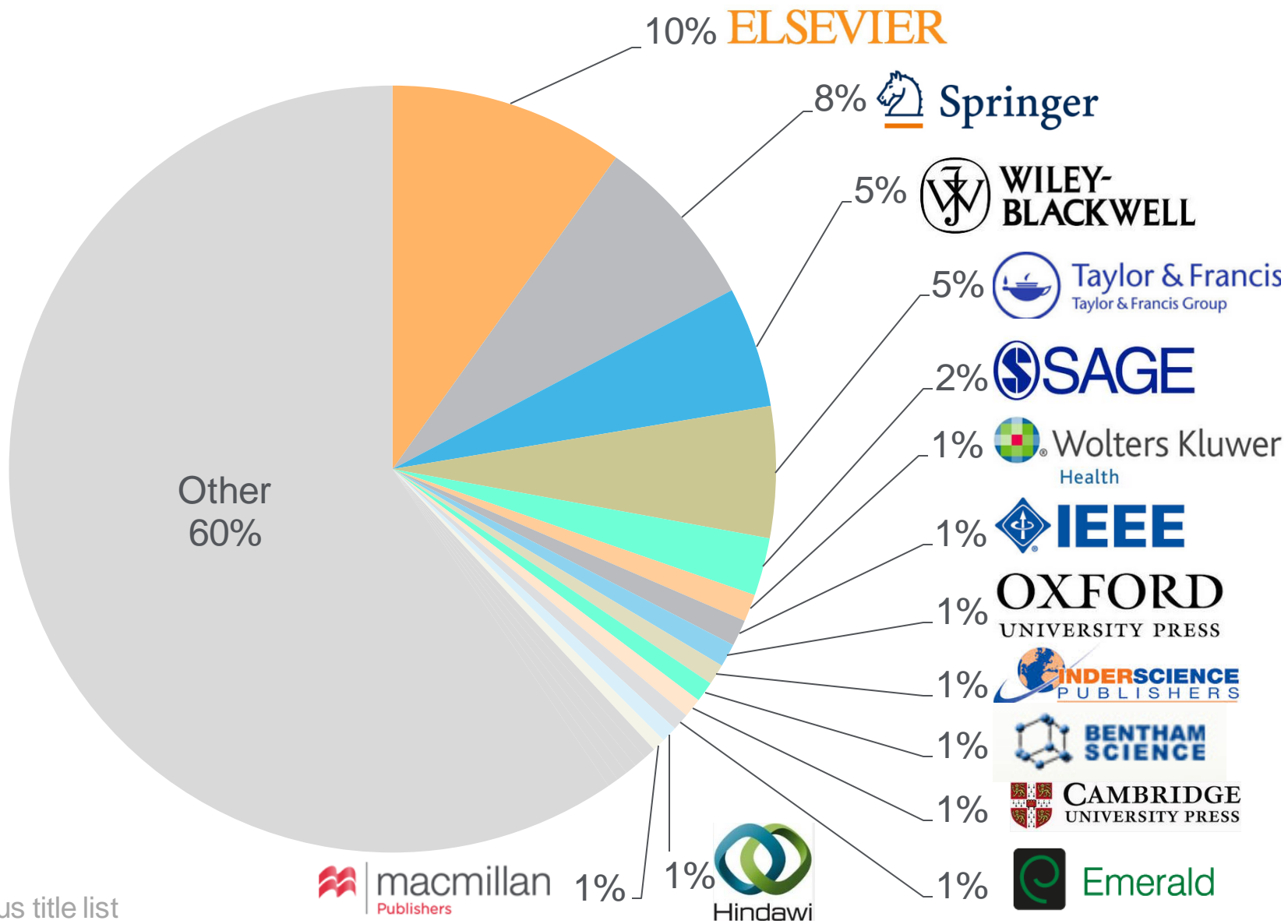
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- Прозрачные принципы принятия и минимальные требования

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"heart attack" AND stress

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*E.g., "heart attack" AND stress*[> Limit](#)

### Логические операторы

- OR
- AND
- AND NOT

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## Работа с поисковым запросом

- Для первичного поиска используйте комбинацию Article Title+Abstract+Keywords
- Избегайте простых слов как 'a', 'the', 'in', 'with', 'if' в качестве поискового термина

### 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.*

# Расширенный поиск

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Search tips | Field codes

(FUND-ACR(rfbr) AND SUBJAREA(MATE) and TITLE-ABS-KEY("elastic\* propert\*\*"))

Outline query | Clear form | [Add Author name / Affiliation](#)

более 40 полей поиска, включая и финансирующие фонды

- REFPUBYEAR
- REFSRCTITLE
- REFTITLE
- SEQBANK
- SEQNUMBER
- SRCTITLE
- SRCTYPE
- SUBJAREA**
- TITLE
- TITLE-ABS-KEY
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- TRADENAME

Code: SUBJAREA  
Name: Subject Area

For Example:  
Entering SUBJAREA(CHEM)

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Code: SUBJAREA  
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For Example:  
Entering SUBJAREA(CHEM) will return documents that classified under the subject area Chemistry.




Possible values for XX are:

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Advanced search examples:  
ALL("heart attack") AND AUTHOR-NAME(smith)  
TITLE-ABS-KEY(\*somatic complaint wom?n ) AND PUBYEAR AFT 1993  
SRCTITLE("field ornith") AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)



# Расширенный поиск – помощь по ключевым словам

Code	Description	Example		
ALL	<p>All Fields</p> <p>Searches the following fields: ABS, AFFIL, ARTNUM, AUTH, AUTHCOLLAB, CHEM, CODEN, CONF, DOI, EDITOR, ISBN, ISSN, ISSUE, KEY, LANGUAGE, MANUFACTURER, PUBLISHER, PUBYEAR, REF, SEQBANK, SEQNUMBER, SRCTITLE, VOLUME, and TITLE.</p>	<p>ALL("heart attack") returns documents with "heart attack" in any of the fields listed.</p>		
ABS 	<p>Abstract</p> <p>A summary of the document.</p>	<p>ABS(dopamine) returns documents where "dopamine" is in the document abstract.</p>		
AFFID 	<p>Affiliation ID</p> <p>A unique identification number assigned to organizations affiliated with Scopus authors. For more information, see <a href="#">Scopus Affiliation Identifier</a>.</p> <table border="1" data-bbox="434 885 975 1178"> <tr> <td><b>Note</b></td> <td> <ul style="list-style-type: none"> <li>You cannot search using just the affiliation name. For example entering AFFID(Harvard Medical School) would not result in a match.</li> <li>Boolean operators cannot be used within the AFFID field.</li> </ul> </td> </tr> </table>	<b>Note</b>	<ul style="list-style-type: none"> <li>You cannot search using just the affiliation name. For example entering AFFID(Harvard Medical School) would not result in a match.</li> <li>Boolean operators cannot be used within the AFFID field.</li> </ul>	<p>AFFID(Harvard Medical School 3000604) or AFFID(3000604) returns documents written by authors affiliated with Harvard Medical School and variants of that name stored in Scopus.</p>
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AFFIL 	<p>Affiliation</p> <p>When searching the AFFIL field, you can specify if you want all of your search terms to be found in the same affiliation.</p> <p>For more information and examples see <a href="#">Searching Affiliations and References</a></p>	<ul style="list-style-type: none"> <li>To find documents where your search terms occur in the same affiliation, use: AFFIL(london and hospital)</li> <li>To find documents where both terms appear in a document's affiliation, but not necessarily in the same affiliation, use: AFFIL(london) and AFFIL(hospital)</li> </ul>		

# Поиск статей и обзор научных направлений

3,143 document results

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

Различные варианты сортировки

TITLE-ABS-KEY ( topological "phase transition" ) OR TITLE-ABS-KEY ( topological "phase of matter" )

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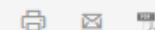
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Возможность фильтрации (ограничение/исключение) по нескольким фильтрам сразу

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Ordering, metastability and phase transitions in two-dimensional systems	kosterlitz, J.M., Thouless, D.J.	1973	Journal of Physics C: Solid State Physics 6(7), pp. 1181-1203	6243
		<a href="#">Full Text</a>	<a href="#">View at Publisher</a>	<a href="#">Related documents</a>	
	fect and topological gTe quantum wells	Bernevig, B.A., Hughes, T.L., Zhang, S.-C.	2006	Science 314(5806), pp. 1757-1761	2404
		<a href="#">View abstract</a>	<a href="#">Full Text</a>	<a href="#">View at Publisher</a>	<a href="#">Related documents</a>
<input type="checkbox"/> 3	A topological Dirac insulator in a quantum	Hsieh, D., Qian,	2008	Nature	1625

## Основные проблемы при поиске

- Слишком много результатов
- Слишком мало результатов
- Результатов достаточно, но они не по теме



## Слишком много результатов

- Добавьте еще ключевых слов в запрос или выберите из предложенных
- Ограничьте временной диапазон самыми новыми результатами
- От поиска по комбинации (название-аннотация-ключевые слова) перейдите к поиску только по названию
- Ограничьте поиск только обзорными статьями (review)
- Ограничьте перечень журналов наиболее престижными

<b>Document Type</b>		^
<input type="checkbox"/>	Article	(71,936)
<input type="checkbox"/>	Conference Paper	(18,373)
<input type="checkbox"/>	Review	(2,104)
<input type="checkbox"/>	Conference Review	(795)
<input type="checkbox"/>	Book Chapter	(668)

## Слишком мало результатов

- Используйте ключевые слова из найденных статей вместо ваших
- Проверьте возможность альтернативного написания в поисковом запросе
- Добавьте больше вариантов (OR)
- Снимите имеющиеся временные и географические ограничения


Keyword		
<input type="checkbox"/>	Diamonds	(19,575) >
<input type="checkbox"/>	Diamond	(9,834) >
<input type="checkbox"/>	Article	(9,078) >
<input type="checkbox"/>	Diamond films	(7,999) >
<input type="checkbox"/>	Chemical vapor deposition	(7,526) >
<input type="checkbox"/>	Human	(4,772) >
<input type="checkbox"/>	Scanning electron microscopy	(4,518) >
<input type="checkbox"/>	Carbon	(4,432) >
<input type="checkbox"/>	Raman spectroscopy	(3,730) >
<input type="checkbox"/>	Diamond cutting tools	(3,595) >


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## Результатов достаточно, но они не по теме


- Убедитесь, что символы-заменители не ведут к появлению ненужных слов, например, замените **car\*** на **(car OR cars)**, чтобы убрать из поиска слова **careful, cara** и др.
- Если вы ищете устойчивые словосочетания, они должны быть заключены в кавычки или фигурные скобки
- Исключите неподходящие значения, например: **jaguar NOT car**, если вы ищете животное
- Ограничьте поиск только названием и ключевыми словами
- Ограничьте область знания


Subject Area		^
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<input type="radio"/>	Materials Science	(36,236)
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<input type="radio"/>	Chemistry	(11,636)
<input type="radio"/>	Earth and Planetary Sciences	(7,547)
<input type="radio"/>	Medicine	(5,342)
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**Subject area** 

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**Source title** 

- Physical Review B Condensed Matter And Materials Physics (596) >
- Physical Review Letters (231) >
- Physical Review D Particles Fields Gravitation And Cosmology (90) >
- Physical Review E Statistical Nonlinear And Soft Matter Physics (84) >
- Journal Of Physics Condensed Matter (77) >

**Keyword** 

**Affiliation** 

- University of Tokyo (92) >

**Как меняется активность по годам?**

**Кто наиболее публикуемые авторы?**

**Какие журналы содержат публикации?**

**В каких странах и организациях ведутся исследования?**

<input type="checkbox"/> 1	Ordering dimensionality	kosterlitz, J.M., Thouless, D.J.	1973	Journal of Physics C: Solid State Physics 6(7), pp. 1181-1203
<input type="checkbox"/> 2	Quantum Hall effect in HgTe quantum wells	Bernevig, B.A., Hughes, T.L., Zhang, S.-C.	2006	Science 314(5806), pp. 1757-1761
<input type="checkbox"/> 3	A topological phase transition in a quantum spin Hall insulator	Hsieh, D., Qian, D., Wray, L., (…), Cava, R.J., Hasan, M.Z.	2008	Nature 452(7190), pp. 970-974
<input type="checkbox"/> 4	Cosmic strings and domain walls	Vilenkin, A.	1985	Physics Reports 121(5), pp. 263-315
<input type="checkbox"/> 5	Topological phases in quantum Hall systems	Hooft, G.'t.	1981	Nuclear Physics, Section B 190(3), pp. 455-478 <a href="#">Open Access</a>
<input type="checkbox"/> 6	Phenomenology of superconductivity	Sigrist, M., Ueda, K.	1991	Reviews of Modern Physics 63(2), pp. 239-311



# Запись/реферат в Scopus

Данные по цитируемости

Advanced Materials

Volume 13, Issue 1, 5 January 2001, Pages 11-22


## Nanoengineering of particle surfaces

Caruso, F.  

Max Planck Inst. Colloids Interfaces, D-14424 Potsdam, Germany

Подробная информация о статье

### Abstract

 View references (140)

The creation of core-shell particles is attracting a great deal of interest because of the diverse applicability of these colloidal particles. The state-of-the-art strategies for engineering particle surfaces are presented such as the layer-by-layer deposition process. Many of the approaches for constructing composite-colloidal entities are still in their infancy. The fabrication of nanostructured particles with designed interface structure-property relationships is likely to be paved. This will narrow the gap that exists between thin film fabrication on planar surfaces and colloidal particles.

### Indexed keywords

**Engineering controlled terms:** Colloids; Composition; Deposition; Particle size analysis; Surface chemistry

**Engineering uncontrolled terms:** Core-shell particles; Photonic crystals

**Engineering main heading:** Nanostructured materials

Ссылки на вэб и патенты

ISSN: 09359648 CODEN: ADVME Source Type: Journal Original language: English

DOI: 10.1002/1521-4095(200101)13:1<11::AID-ADMA11>3.0.CO;2-N Document Type: Article

Publisher: Wiley-VCH Verlag Berlin GmbH, Weinheim, Germany

### References (140)

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Пристатейная литература

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Wilcox, D.L., Berg, M., Bernat, T., Kellerman, D., Cochran, J.K.

Cited by 1897 documents since 1990

**A simple hydrogen peroxide biosensor based on a novel electro-magnetic poly(p-phenylenediam... nanocomposite**

Baghayeri, M., Nazarzadeh Zare, E., Mansour Lakouraj, M. (2014) Biosensors and Bioelectronics

**Colloidal construction of porous polysaccharide-suppo... cadmium sulphide**



White, R.J., Budarin, V.L., Clark, J.H. (2014) Colloids and Surfaces A: Physicochemical and Engineering Aspects

**Nanocomposite hydrogels for biomedical applications**

Gaharwar, A.K., Peppas, N.A., Khademhosseini, A. (2014) Biotechnology and Bioengineering

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### Related documents

**Magnetic nanocomposite particles and hollow spheres constructed by a sequential layering approach**

Caruso, F., Spasova, M., Susha, A. (2001) Chemistry of Materials

**Core-shell particles and hollow shells containing metallo-supramolecul... components**

Caruso, F., Schüler, C., Kurth, D.G. (1999) Chemistry of Materials

**Generation of Complex Colloids by Polyelectrolyte-Assi... Electrostatic Self-Assembly**

Caruso, F. (2004) Australian Journal of Chemistry



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Nature Methods  
Volume 10, Issue 6, April 2013, Pages 563-569

## Nonhybrid, finished microbial genome assemblies from long-read SMRT sequencing data (Article)

Chin, C.-S.<sup>a</sup>, Alexander, D.H.<sup>a</sup>, Marks, P.<sup>a</sup>, Klammer, A.A.<sup>a</sup>, Drake, J.<sup>a</sup>, Heiner, C.<sup>a</sup>, Cium, A.<sup>b</sup>, Copeland, A.<sup>b</sup>, Huddleston, J.<sup>c</sup>, Eichler, E.E.<sup>c</sup>, Turner, S.W.<sup>a</sup>, Kortach, J.<sup>a</sup>

<sup>a</sup> Pacific Biosciences, Menlo Park, CA, United States  
<sup>b</sup> Joint Genome Institute, Walnut Creek, CA, United States  
<sup>c</sup> Department of Genome Sciences, University of Washington, Seattle, WA, United States  
View additional affiliations

Abstract View references (44)

We present a hierarchical genome-assembly process (HGAP) for high-quality de novo microbial genome assemblies using only a single, long-insert shotgun DNA library in conjunction with Single Molecule, Real-Time (SMRT) DNA sequencing. Our method uses the longest reads as seeds to recruit all other reads for construction of highly accurate preassembled reads through a directed acyclic graph-based consensus procedure, which we follow with assembly using off-the-shelf long-read assemblers. In contrast to hybrid approaches, HGAP does not require highly accurate raw reads for error correction. We demonstrate efficient genome assembly for several microorganisms using as few as three SMRT Cell zero-mode waveguide arrays of sequencing and for BACs using just one SMRT Cell. Long repeat regions can be successfully resolved with this workflow. We also describe a consensus algorithm that incorporates SMRT sequencing primary quality values to produce de novo genome sequence exceeding 99.999% accuracy. © 2013 Nature America, Inc. All rights reserved.

### Indexed keywords

**EMTREE medical terms:** algorithm; article; bacterial cell; bacterial genome; consensus; DNA library; DNA sequence; Escherichia coli; microbial genetics; microorganism; nonhuman; Pedobacter heparinus; priority journal; bacterial artificial chromosome; bacterial genome; DNA sequence; gene library; genetics; human; methodology; nucleotide repeat

**MeSH:** Chromosomes, Artificial; Bacterial; Escherichia coli; Gene Library; Genome, Bacterial; Humans; Repetitive Sequences, Nucleic Acid; Sequence Analysis, DNA  
*Medline is the source for the MeSH terms of this document.*

ISSN: 15487091 Source Type: Journal Original language: English  
DOI: 10.1038/nmeth.2474 PubMed ID: 23644548 Document Type: Article

References (44) View in search results format

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○ Medini, D., Serruto, D., Parkhill, J., Reiman, D.A., Donati, C., Moxon, R., Falkow, S., (...), Rappuoli, R.  
1 **Microbiology in the post-genomic era**  
(2008) *Nature Reviews Microbiology*, 6 (6), pp. 419-430. Cited 170 times.  
doi: 10.1038/nrmicro1901  
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○ Parkhill, J., Wren, B.W.  
○ Bacterial epidemiology and biology - lessons from genome sequencing

### Cited by 111 documents

- Complete genome sequence of the petroleum-emulsifying bacterium *Pseudomonas stutzeri* SLG510A3-8  
Hu, B., Nie, Y., Geng, S.  
(2015) *Journal of Biotechnology*
- Complete genome sequence of *Burkholderia pyrrocinia* 2327<sup>T</sup>, the first industrial bacterium which produced antifungal antibiotic pyrrolintrin  
Kwak, Y., Sha, J.-H.  
(2015) *Journal of Biotechnology*
- Complete genome sequence of *Lactobacillus salivarius* Ren, a probiotic strain with anti-tumor activity  
Sun, E., Ren, F., Liu, S.  
(2015) *Journal of Biotechnology*
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- Reducing assembly complexity of microbial genomes with single-molecule sequencing  
Koren, S., Hershberg, G.P., Smith, T.P.L.  
(2013) *Genome Biology*
- One chromosome, one contig: Complete microbial genomes from long-read sequencing and assembly  
Koren, S., Phlippy, A.M.  
(2015) *Current Opinion in Microbiology*
- Whole genome complete resequencing of *Bacillus subtilis* natto by combining long reads with high-quality short reads  
Kamada, M., Hase, S., Sato, K.  
(2014) *PLoS ONE*
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Это помогает принять решение о необходимости обращения к полному тексту

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1 Ordering, metastability and phase transitions in two-dimensional systems

kosterlitz, J.M., Thouless, D.J.

1973

Journal of Physics C: Solid State Physics 6(7), pp. 1181-1203

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2 Quantum spin hall effect and topological phase transition in HgTe quantum wells

Bernevig, B.A., Hughes, T.L., Zhang, S.-C.

2006

Science 314(5806), pp. 1757-1761

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3 A topological Dirac insulator in a quantum

Hsieh, D., Qian,

2008

Nature

1625

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2	Spintronic device	Jeng, Horng-Tay; Chang, Tay-Rong; Bansil, Arun(...) (Northeastern University (...))	2017	United States Patent and Trademark Office Granted Patent
3	BENZAMIDE OR BENZAMINE COMPOUNDS USEFUL AS ANTICANCER AGENTS FOR THE TREATMENT OF HUMAN CANCERS   [COMPOSÉS BENZAMIDE OU BENZAMINE À UTILISER EN TANT QU'ANTICANCÉREUX POUR LE TRAITEMENT DE CANCERS HUMAINS]	DEBRABANDER, Jef; PARADA, Luis (THE BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM)	2017	Patent Cooperation Treaty Application
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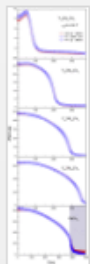
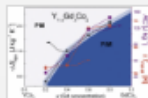
2. Experimental and computational d...

3. Results and discussion

4. Conclusions

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Journal of Alloys and Compounds

Volume 702, 25 April 2017, Pages 258–265



## Normal and inverse magnetocaloric effects in structurally disordered Laves phase $Y_{1-x}Gd_xCo_2$ ( $0 \leq x \leq 1$ ) compounds

Natalia Pierunek<sup>a</sup>, Zbigniew Śniadecki<sup>a</sup>,  , Mirosław Werwiński<sup>a</sup>, Bartosz Wasilewski<sup>a</sup>, Victorino Franco<sup>b</sup>, Bogdan Idzikowski<sup>a</sup>

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## Highlights

- structural disorder affects magnetic and magnetocaloric properties of  $Y_{1-x}Gd_xCo_2$ .
- decrease of refrigerant capacity occurs in isothermally annealed  $Y_{0.4}Gd_{0.6}Co_2$ .
- inverse magnetocaloric effect is observed at low temperatures.
- total and species-resolved magnetic moments were calculated by *ab initio* method.

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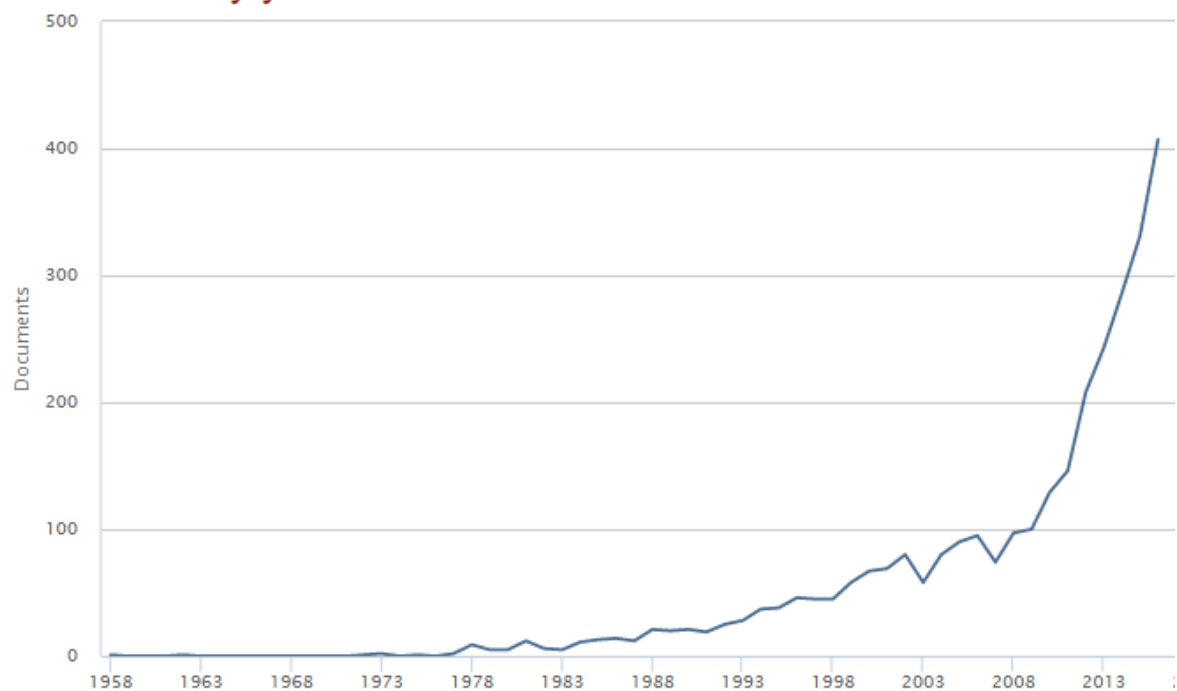
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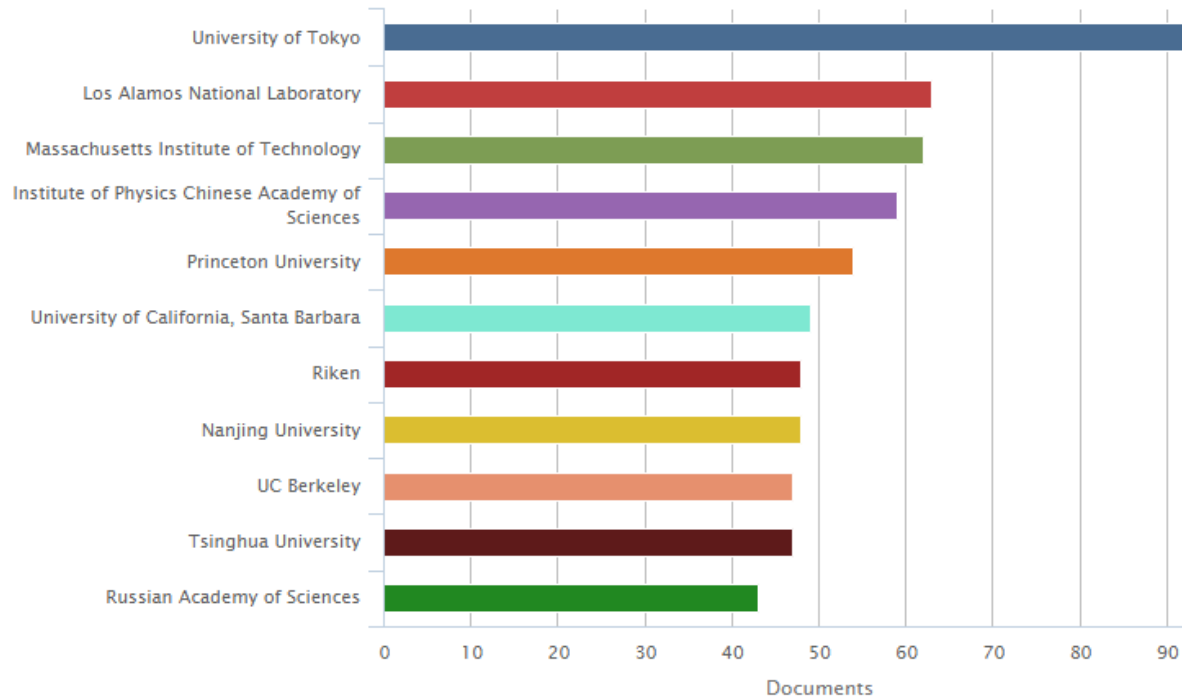
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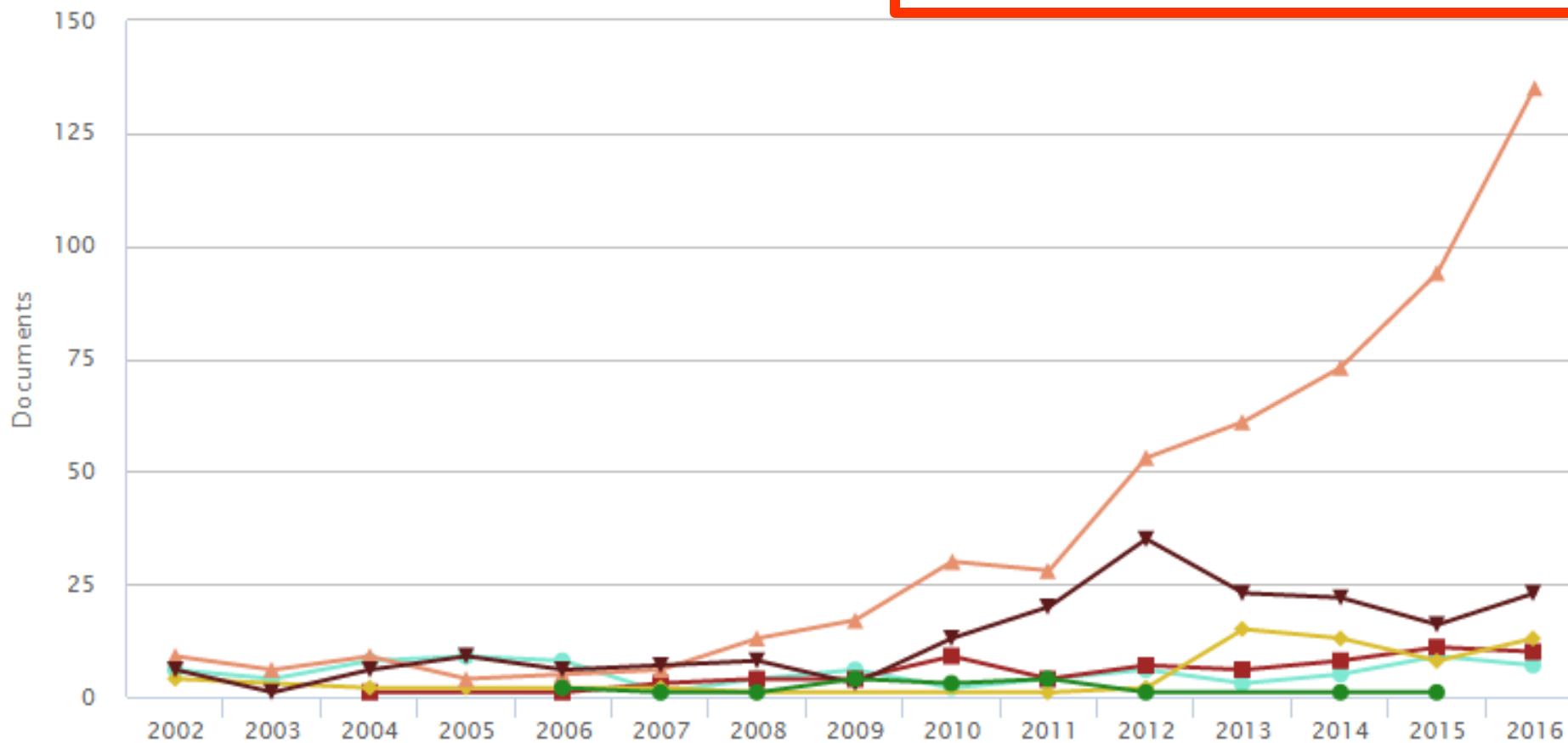


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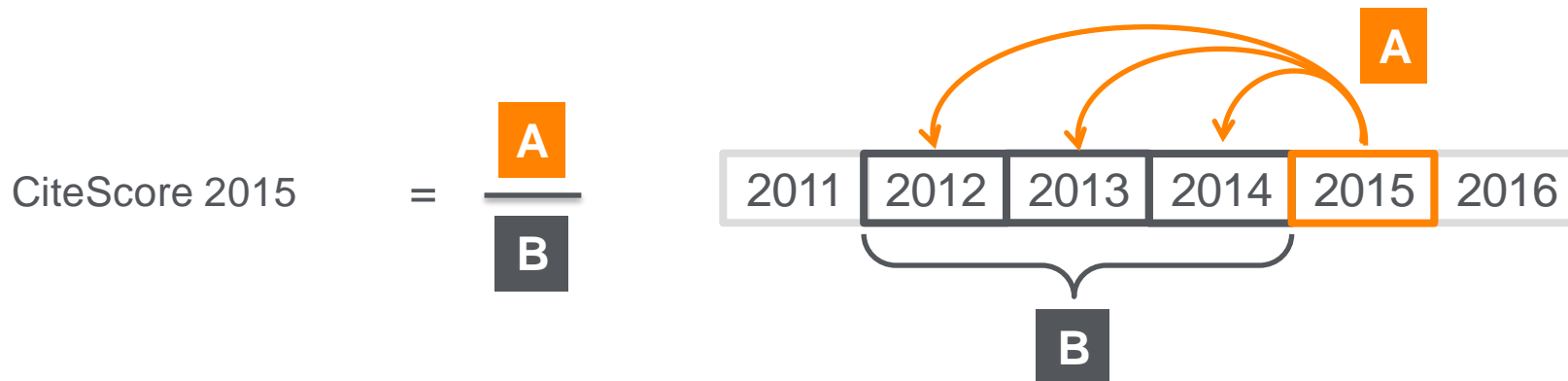
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Рейтинг

# Рейтинги журналов SJR и SNIP

## Source-Normalized Impact per Paper – SNIP

• Разработчик: Henk Moed, CWTS



• **Контекстуальный импакт цитирования (Contextual citation impact):**

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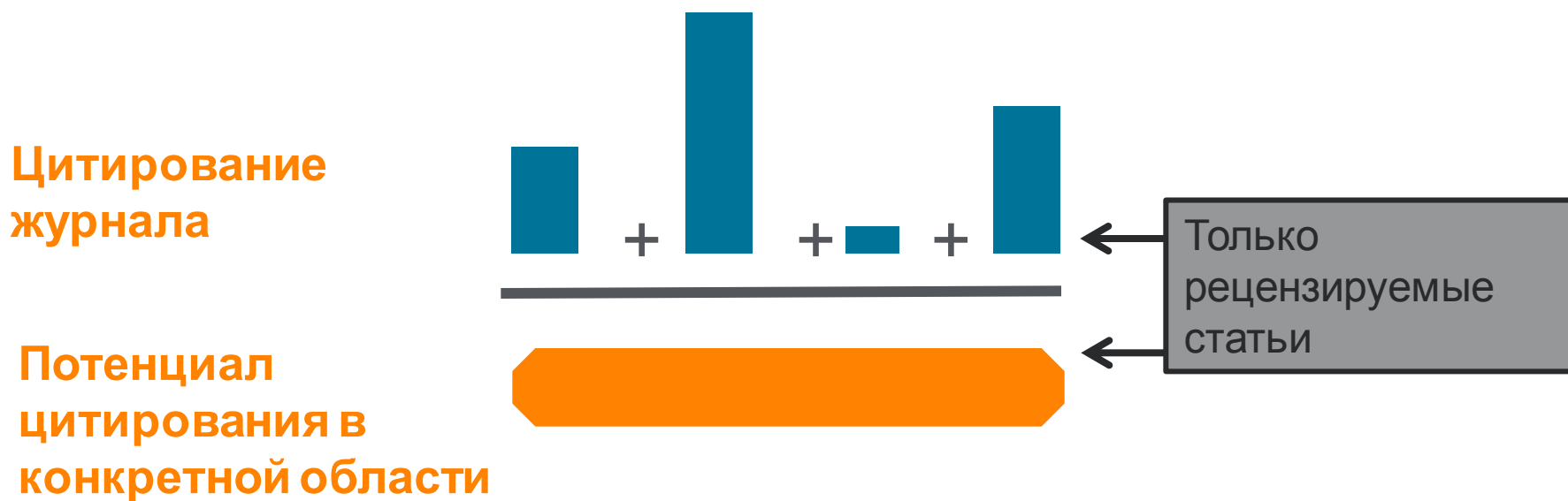
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• **Метрика престижа (Prestige metrics)**

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



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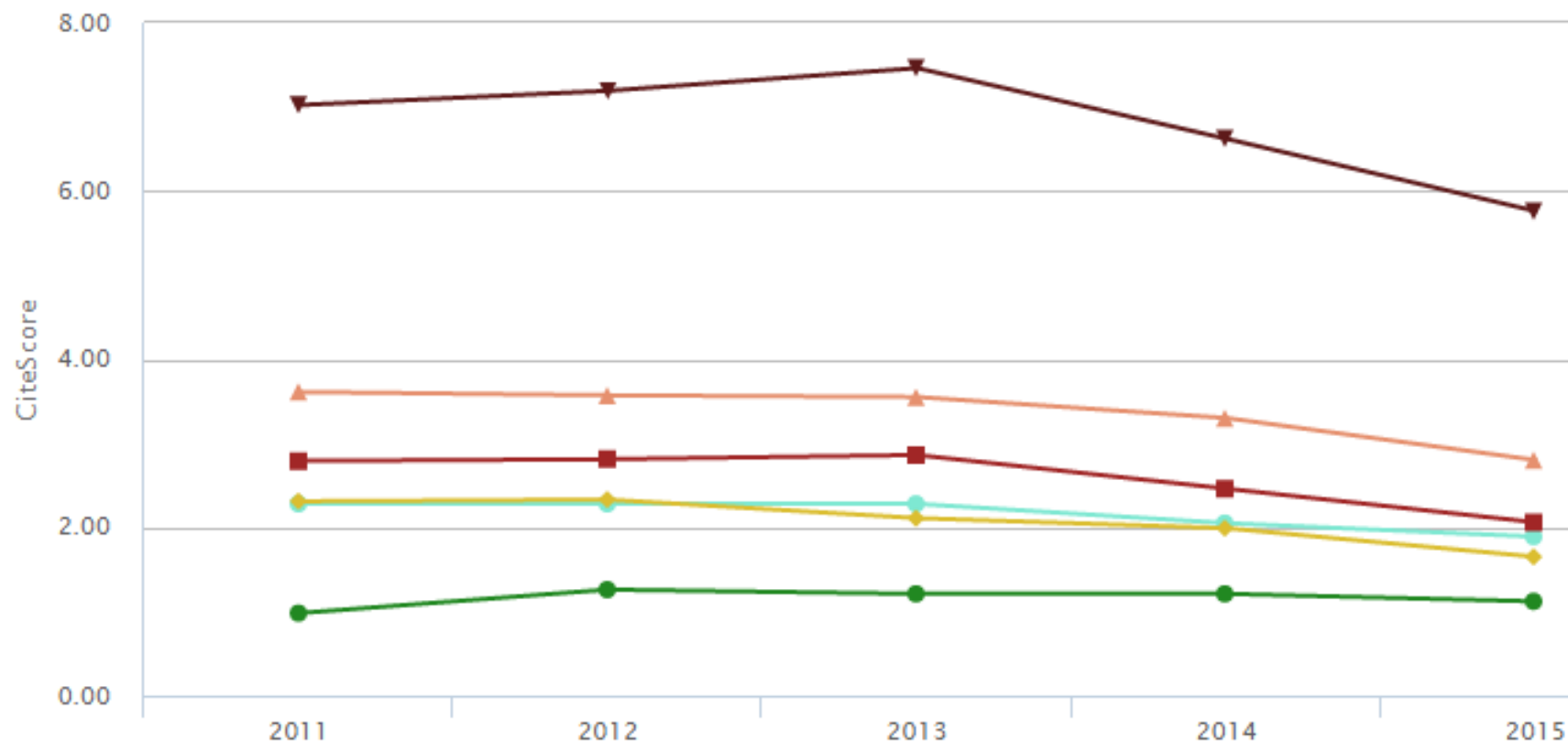
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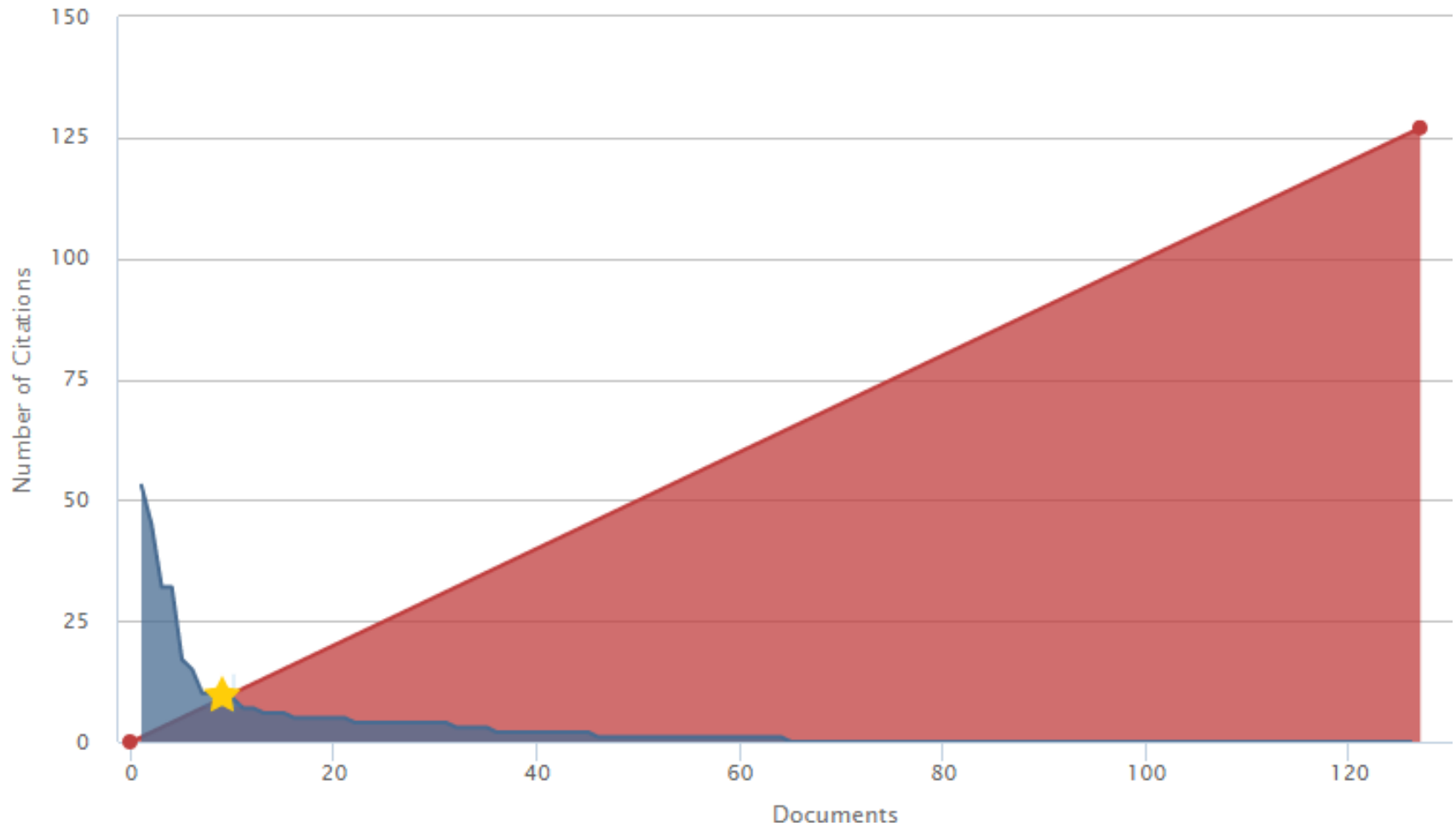
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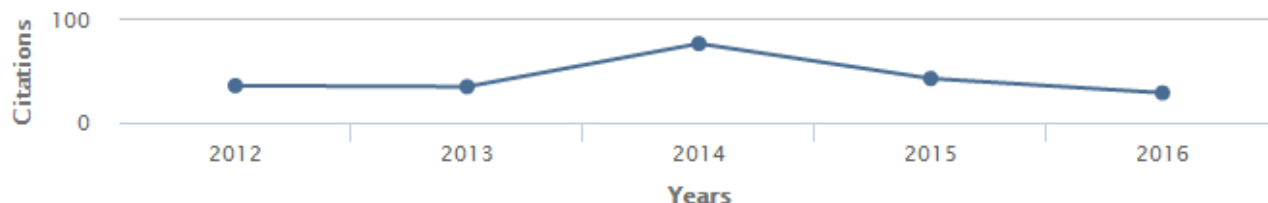


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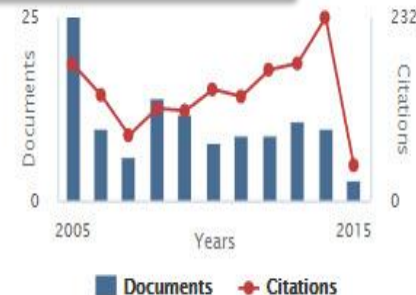
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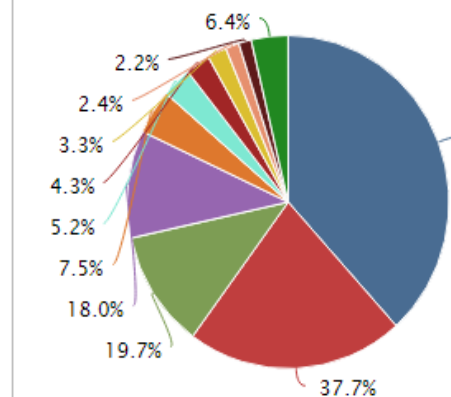
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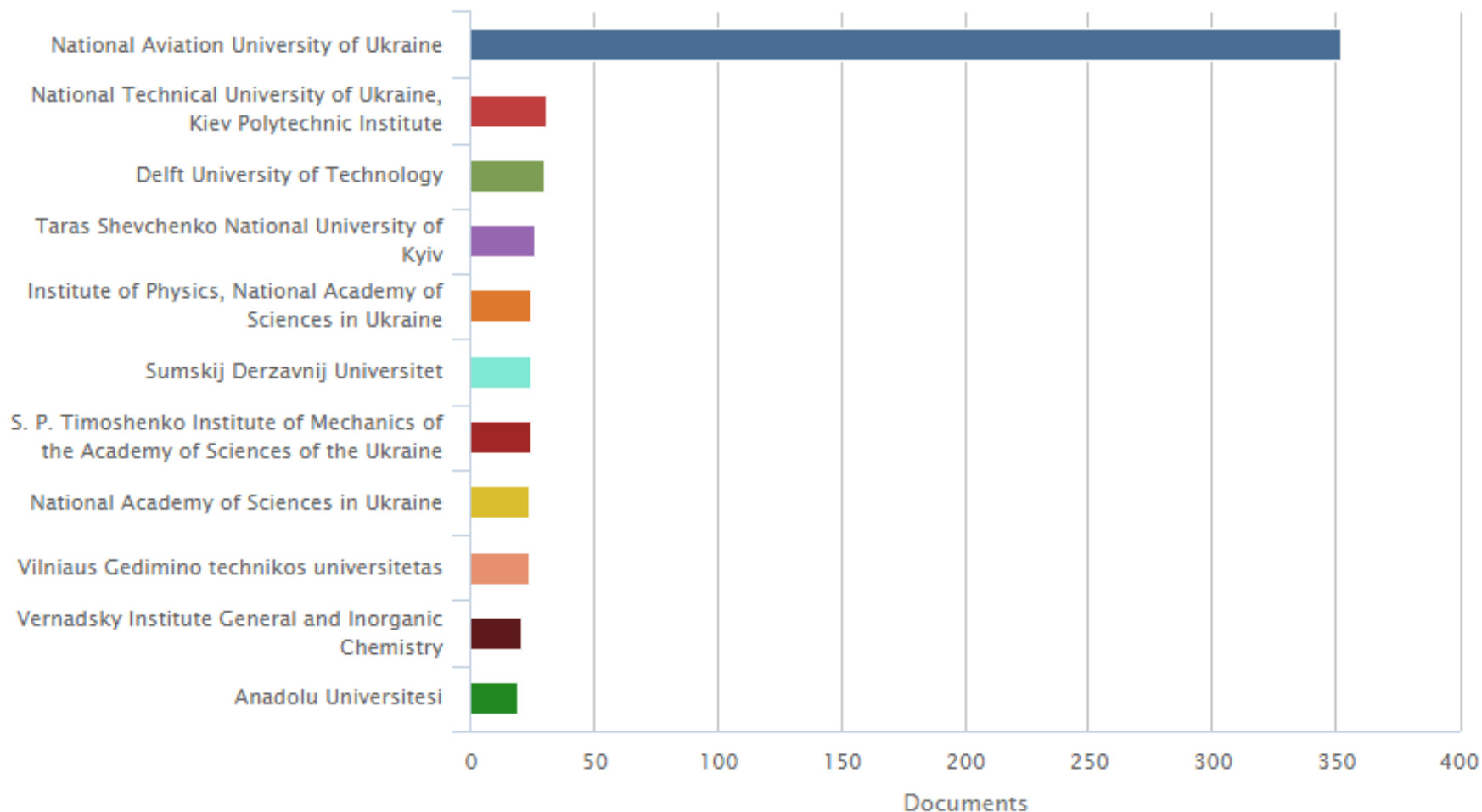
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