

# Как искать информацию в современном мире



**Андрей Локтев**

консультант по ключевым информационным решениям Elsevier

## Экспоненциальный рост данных

- 4 экзабайт ( $4 \times 10^{19}$ ) новой информации будет создано в течение 2014 года. Это больше чем за предыдущие 5000 лет
- Google обрабатывает 1,2 триллиона запросов в год (40000 в секунду, из которых  $1/5$  – совершенно новые
- каждые 20 секунд появляется новая научная статья
- На портале ScienceDirect Elsevier скачивается 2 млрд статей в год, то есть 63 статьи каждую секунду!
- 1.5 млн статей ежегодно публикуются.



## 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





XX век –  
Подписка на отдельные  
тематические журналы

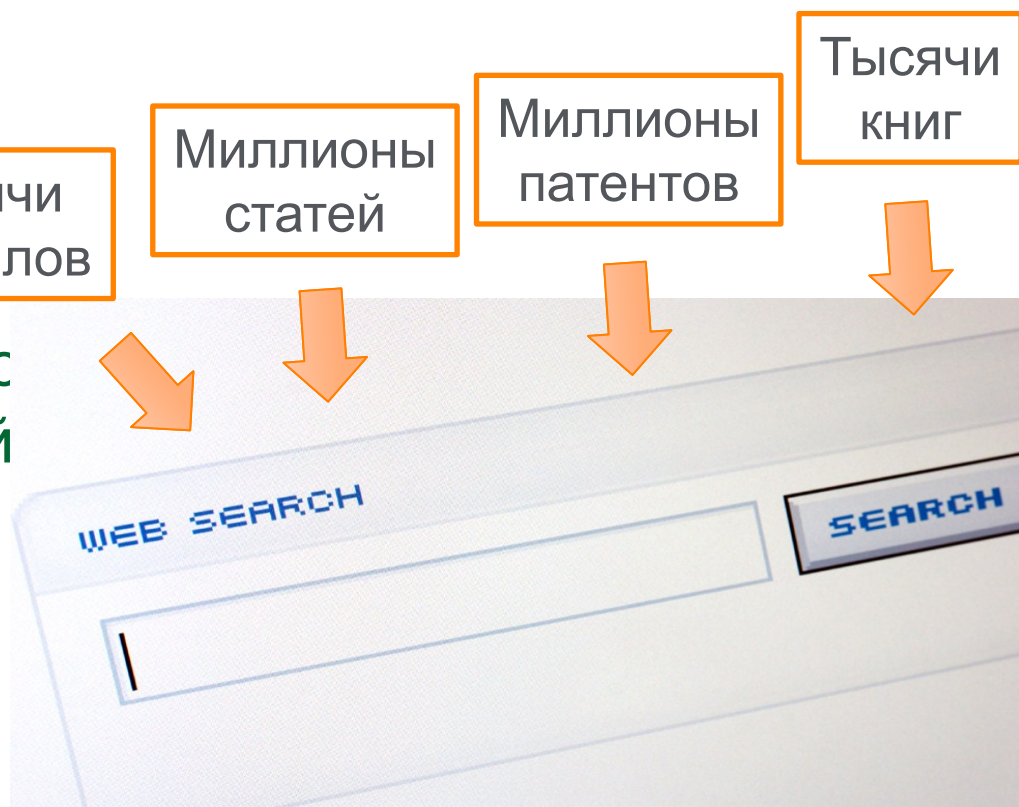
XXI век –  
Единый механизм поиска по  
всем базам данных научной  
периодики, использующий  
содержательную и  
поведенческую аналитику

Тысячи  
журналов

Миллионы  
статей

Миллионы  
патентов

Тысячи  
книг



## Типы индексов научной информации

- С предварительным экспертным отбором контента (curated content): Scopus (Elsevier), Web of Science (Thomson Reuters), Medline
- Без отбора контента: Google Scholar, РИНЦ (E-library)

# Scopus

крупнейшая в мире  
реферативная и аналитическая  
база научных публикаций и  
цитирований

**22 245** академических журналов  
от **5 000** различных издательств включая **340** российских изданий

**58.3** 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  
**25,2** миллиона патентных записей

Естественно-  
технические науки  
6600

Медицина  
6300

Биология и  
смежные науки  
4050

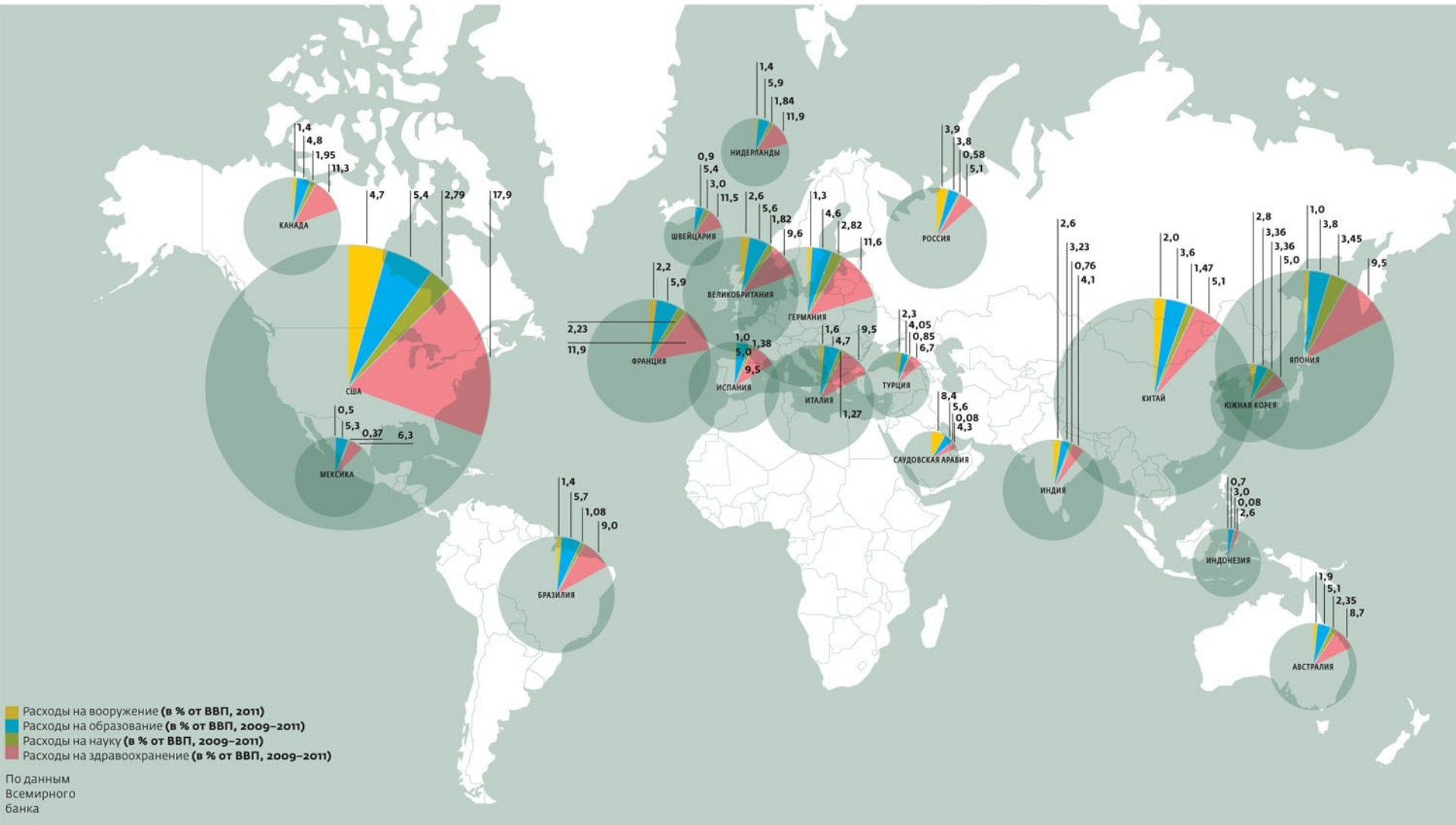
Гуманитарные  
науки  
6350



# 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
- Функциональность позволяет искать все статьи, ссылающиеся на данную статью
- Доступна сортировка по количеству цитирований статьи (от наиболее цитируемых к наименее)
- Базовый пакет для анализа цитирований
- Поисковый механизм позволяющий мгновенно получить и проанализировать результаты научной работы

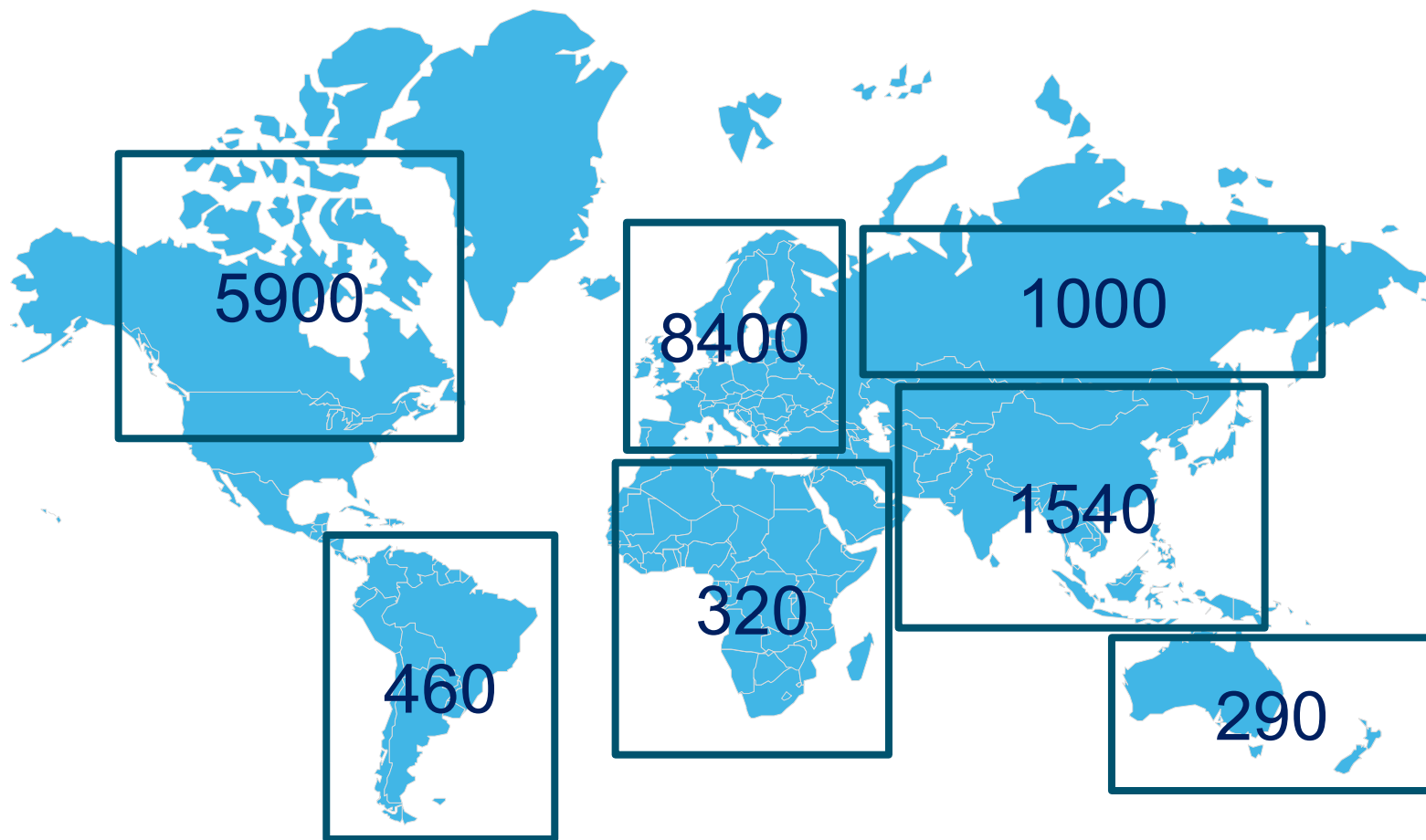
# Новые участники научной гонки



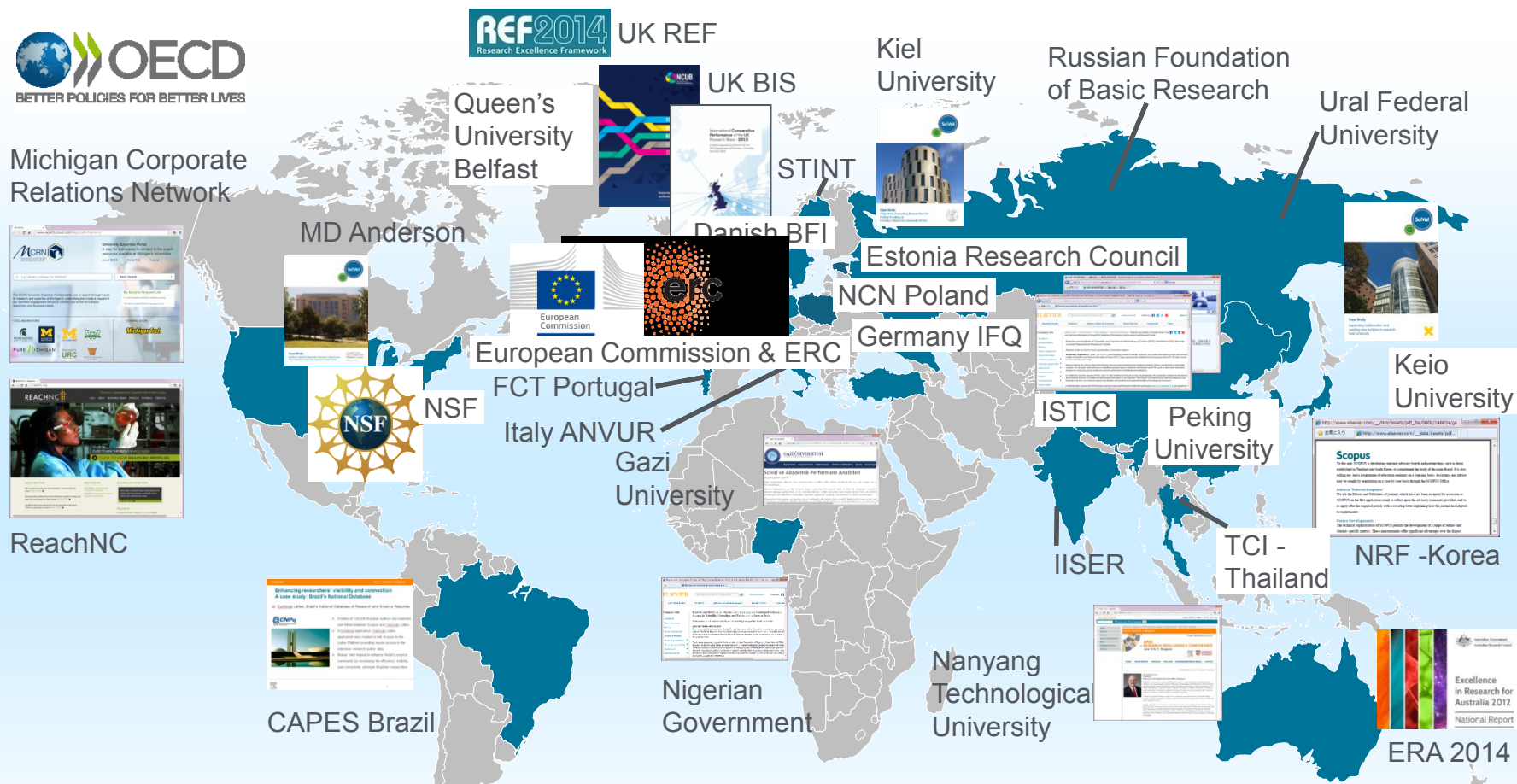


# Scopus

Кол-во изданий по географическим областям



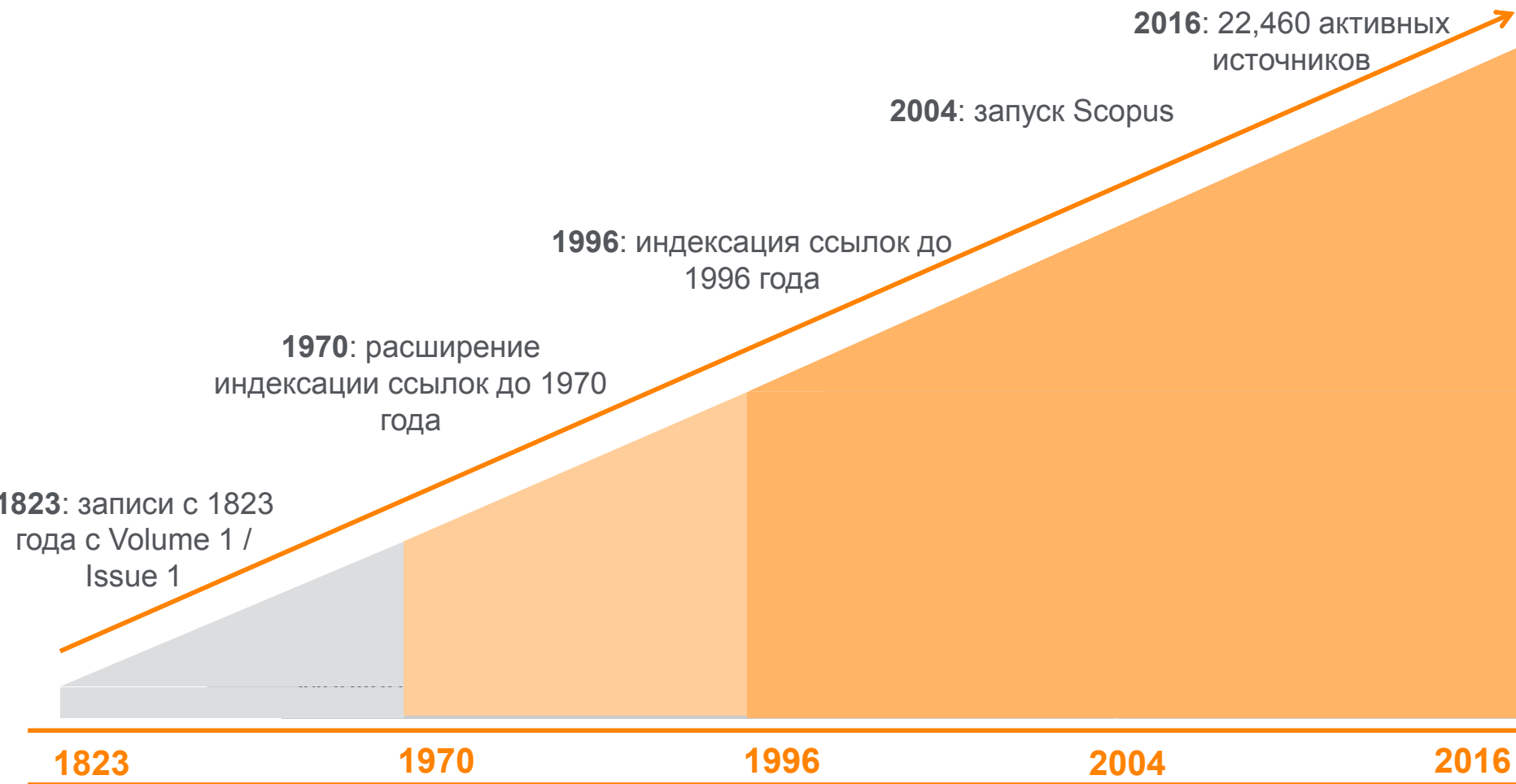
# Данные Elsevier – стандарт для оценки науки в мире



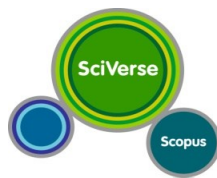
## Rankings:



# Развитие Scopus за последние 12 лет



SCOPUS



Scopus

Scopus

## Независимый экспертный отбор содержимого



- Более 40 членов
- Включает ученых, библиотекарей, научных редакторов, специалистов по библиометрии
- 15 тематических комиссий
- Прозрачные принципы принятия и минимальные требования

**Любой журнал в Scopus удовлетворяет следующим минимальным требованиям**

Рецензируемые  
статьи

Аннотации на  
английском

Регулярная  
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Date Range (inclusive)

Published  to

Added to Scopus in the last  days

Subject Areas

Life Sciences (> 4,300 titles.)

Health Sciences (> 6,800 titles. 100% Medline coverage)

Article Title, Abstract, Keywords

All Fields

Article Title, Abstract, Keywords

Authors

First Author

Source Title

Article Title

Abstract

Keywords

Affiliation

Affiliation Name

Affiliation City

Affiliation Country

Language

ISSN

CODEN

DOI

References

Conference

Article Title, Abstract, Keywords, Authors

Chemical Name

CAS Number



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- OR
- AND
- AND NOT

**Wild cards**

\$ - один символ

\* - 0 и более символов

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Year

- 2014 (28)
- 2013 (58)
- 2012 (64)
- 2011 (11)
- 2010 (22)
- 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 (208)
- Norway (115)

		Author	Year	Journal	Cited by
<input type="checkbox"/> 1	The Eurasian heartland: A continental diversity	Sheva, N., Chariev,	2001	Proceedings of the National Academy of Sciences of the United States of America	256
<input type="checkbox"/> 2	WHO guidelines for the programmatic management of drug-resistant tuberculosis: 2011 update	Falzon, D., Jaramillo, E., Schönemann, H.J., (...), White, R.A., Zignol, M.	2011	European Respiratory Journal	152
<input type="checkbox"/> 3	Clinical and operational value of the extensively drug-resistant tuberculosis definition	Migliori, G.B., Besozzi, G., Girardi, E., (...), Hollo, V., Mariandyshev, A.	2007	European Respiratory Journal	135
<input type="checkbox"/> 4	Infusion of methylene blue in human controlled study	D.V.,	2001	Critical Care Medicine	87
<input type="checkbox"/> 5	Violence Exposure, Posttraumatic Stress Disorder, and Delinquents	-Stone,	2002	Journal of the American Academy of Child and Adolescent Psychiatry 41 (3), pp. 322-329	85 Cited by
<input type="checkbox"/> 6	Extravascular lung water determined by ultrasound and its correlation with severity of acute lung injury	Y., ...s, L.J.	2006	Critical Care Medicine	84
<input type="checkbox"/> 7	Molecular epidemiology and drug resistance of Mycobacterium tuberculosis isolates in the Archangel prison in Russia: Predominance of the W-Beijing clone family	Toungousova, O.S., Mariandyshev, A., Biune, G., ...t, D.A.	2003	Clinical Infectious Diseases	80
<input type="checkbox"/> 8	Probiotics restore bowel flora and inhibit alcohol-induced liver injury: a pilot study	...a, N.V., ...cClain,	2008	Alcohol	55
<input type="checkbox"/>	Two Sources of the Russian Patriline	...si, S.,	2008	American Journal of Human	52

**Как меняется активность по годам?**

**Кто наиболее публикуемые авторы?**

**Какие журналы содержат публикации?**

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

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Kyklos

Volume 65, Issue 4, November 2012, Pages 526-562

**Данные по цитируемости**

## Roving Bandits in Action: Outside Option and Governmental Predation in Autocracies (Article)

Libman, A.<sup>a</sup> , Kozlov, V.<sup>b</sup> , Schultz, A.<sup>c</sup> **Подробная информация об авторах**

<sup>a</sup> Frankfurt School of Finance and Management and Russian Academy of Sciences, Sonnemannstrasse 9-11, 60314 Frankfurt am Main, Germany

<sup>b</sup> National Research University Higher School of Economics, 20 Myasnitskaya Ulitsa, Moscow, 101000, Russian Federation

<sup>c</sup> Frankfurt School of Finance and Management, Sonnemannstrasse 9-11, 60314 Frankfurt am Main, Germany

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### Abstract

 [View references \(86\)](#)

The paper investigates the influence of outside options on the predatory behavior of autocrats. An outside option is referred to as the opportunity of an incumbent ruler to continue his career outside his current territory of control. The paper uses data on the effectiveness of tax collection and the repressiveness of tax jurisprudence for Russian regions in 2007-2009 and finds that regions ruled by governors with substantial outside options are characterized by more repressive behavior of tax authorities. However, surprisingly, the same tax authorities collect less additional revenues for the public budget. It conjectures that the presence of an outside option induces autocrats to behave like 'roving bandits': they use tax audits to establish control over regional companies, but exploit this control to extract private rents rather than revenues for the regional budget used for public goods provision. © 2012 Blackwell Publishing Ltd.

**Пристатейная литература****Активность в социальных сетях**

### Cited by 13 documents

**Economic, structural and socio-psychological determinants of protests in Russia during 2011-2012: Empirical analysis on a regional level**

Hagemann, H. , Kufenko, V.

(2016) Economics of Transition

**Causes and consequences of democratization: The regions of Russia**

Obydenkova, A.V. , Libman, A.

(2015) Causes and Consequences of Democratization: The Regions of Russia

**At the crossroads: Putin's third presidential term and Russia's institutions**

Rochlitz, M.

(2015) Political Studies Review

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### Metrics

 **13** Citations 96TH PERCENTILE

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 **8** Mendeley Readers 85TH PERCENTILE

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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>, Clum, 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  
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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  
View at Publisher

○ Parkhill, J., Wren, B.W.  
3 **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 pyrrocinin  
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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### Related documents

Reducing assembly complexity of microbial genomes with single-molecule sequencing  
Koren, S., Hartney, 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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337 Mendeley Readers 99TH PERCENTILE

12 Blog posts

84 Tweets on Twitter 99TH PERCENTILE

4 Mass Media Stories

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Модуль с Метриками статьи дает исследователю оперативную информацию о значимости статьи (на основе цитирования) и заинтересованности научного сообщества в статье.

Это помогает принять решение о необходимости обращения к полному тексту

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# Как российская наука представлена в Scopus?

**X.**

**Kleinere Mittheilungen.**

---

1.

**Ueber die Epithelialzellen der Milzvenen.**

Von Nicolaus Kowalewsky.

(Aus dem physiologischen Institute zu Kasan.)

- 1 157 975 публикаций с 1856
- 57 859 публикаций в 2015
- 691 063 профилей авторов
- 911 организации
- 345 активно индексируемых журналов

# Текущий срез российской науки

## Russian Federation

Source: Scopus data up to 16 Oct 2015

2010 to 2014

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Summary

Publications

Citations

Authors

Competencies

Institutions

### Overall research performance



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Publications  
**224,007** ▲

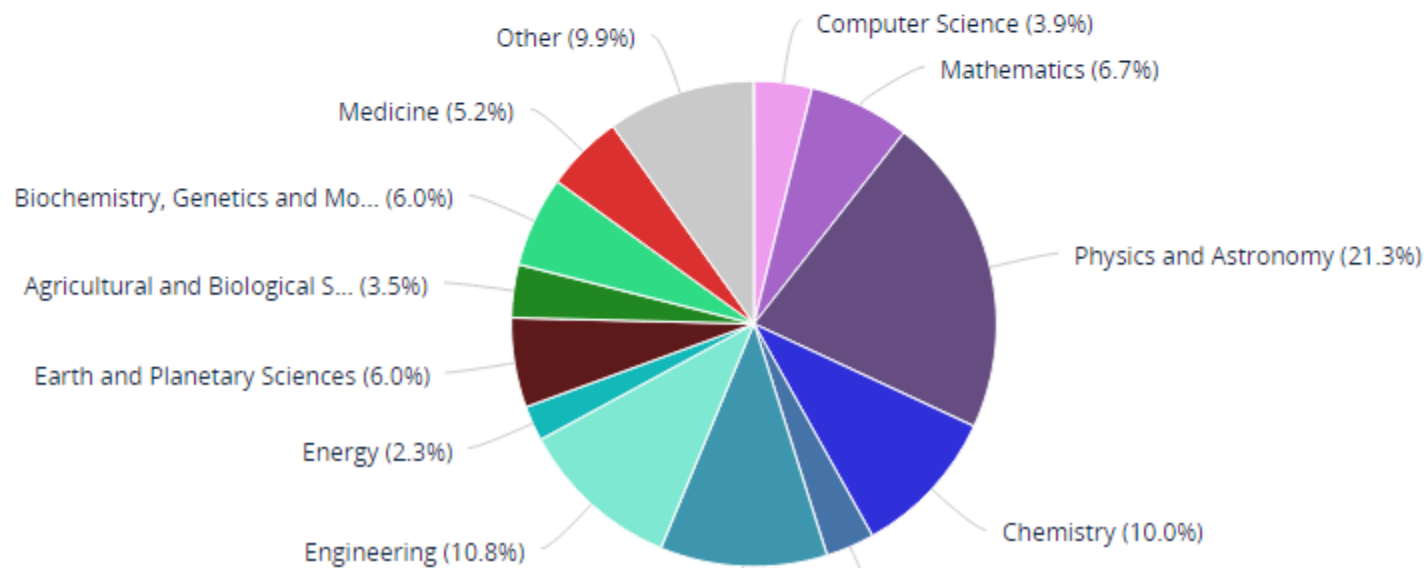
Citations  
**702,602**

Authors  
**186,686** ▲

Field-Weighted Citation Impact  
**0.68**

Citations per Publication  
**3.1**

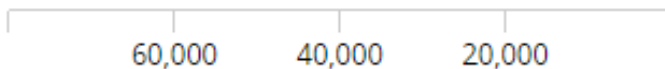
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# Аналитика по областям знаний

Number of publications

Field-Weighted Citation Impact



Physics and Astronomy

Materials Science

Engineering

Chemistry

Mathematics

Biochemistry, Genetics and Molecular Biology

Earth and Planetary Sciences

Medicine

Computer Science

Agricultural and Biological Sciences

Chemical Engineering

Energy

Environmental Science

Social Sciences

Immunology and Microbiology

Pharmacology, Toxicology and Pharmaceutics


Arts and Humanities

Multidisciplinary

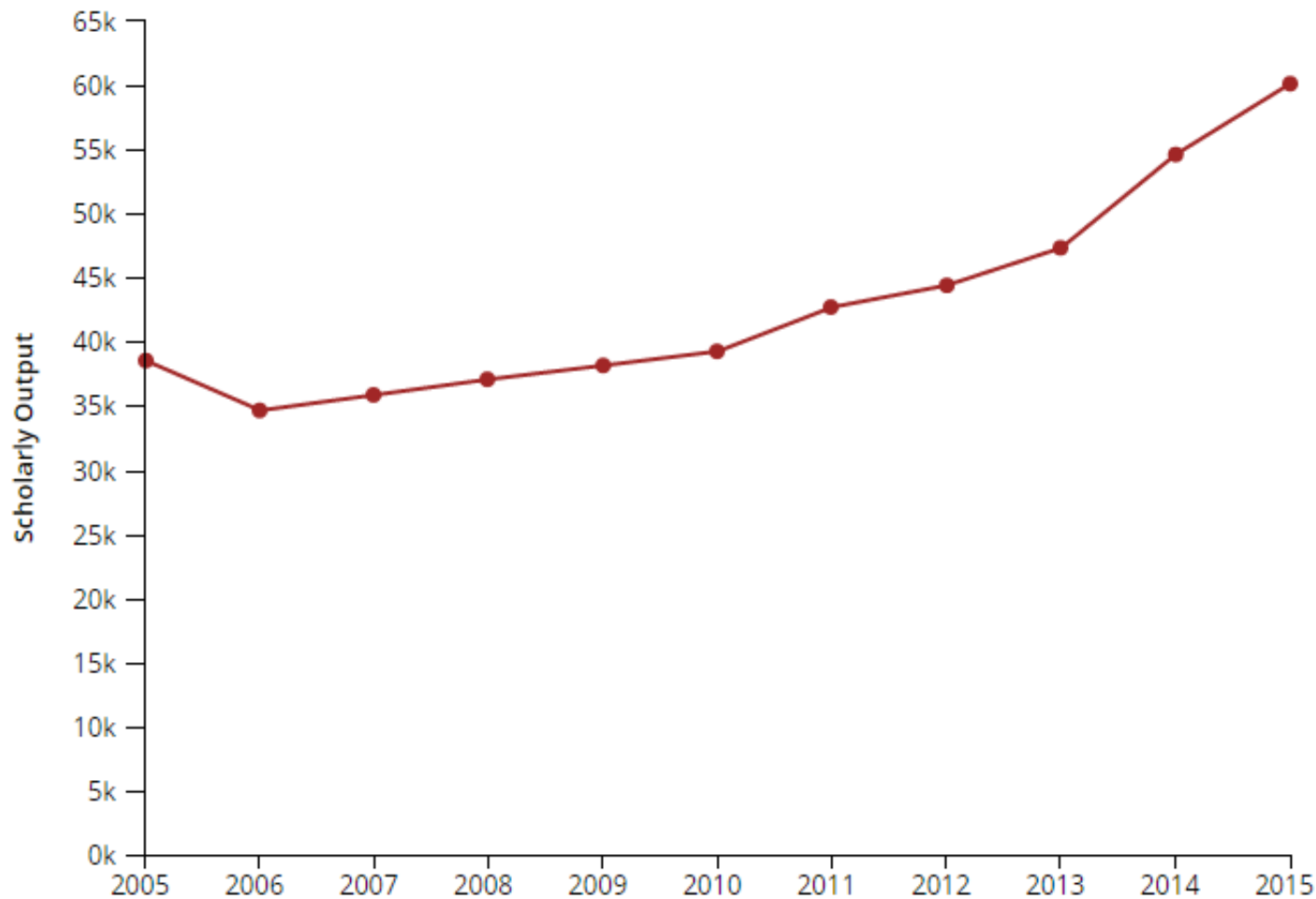
Neuroscience




# Как растёт количество российских публикаций?

Scholarly Output 

Publication Year




Countries and Groups

 Russian Federation

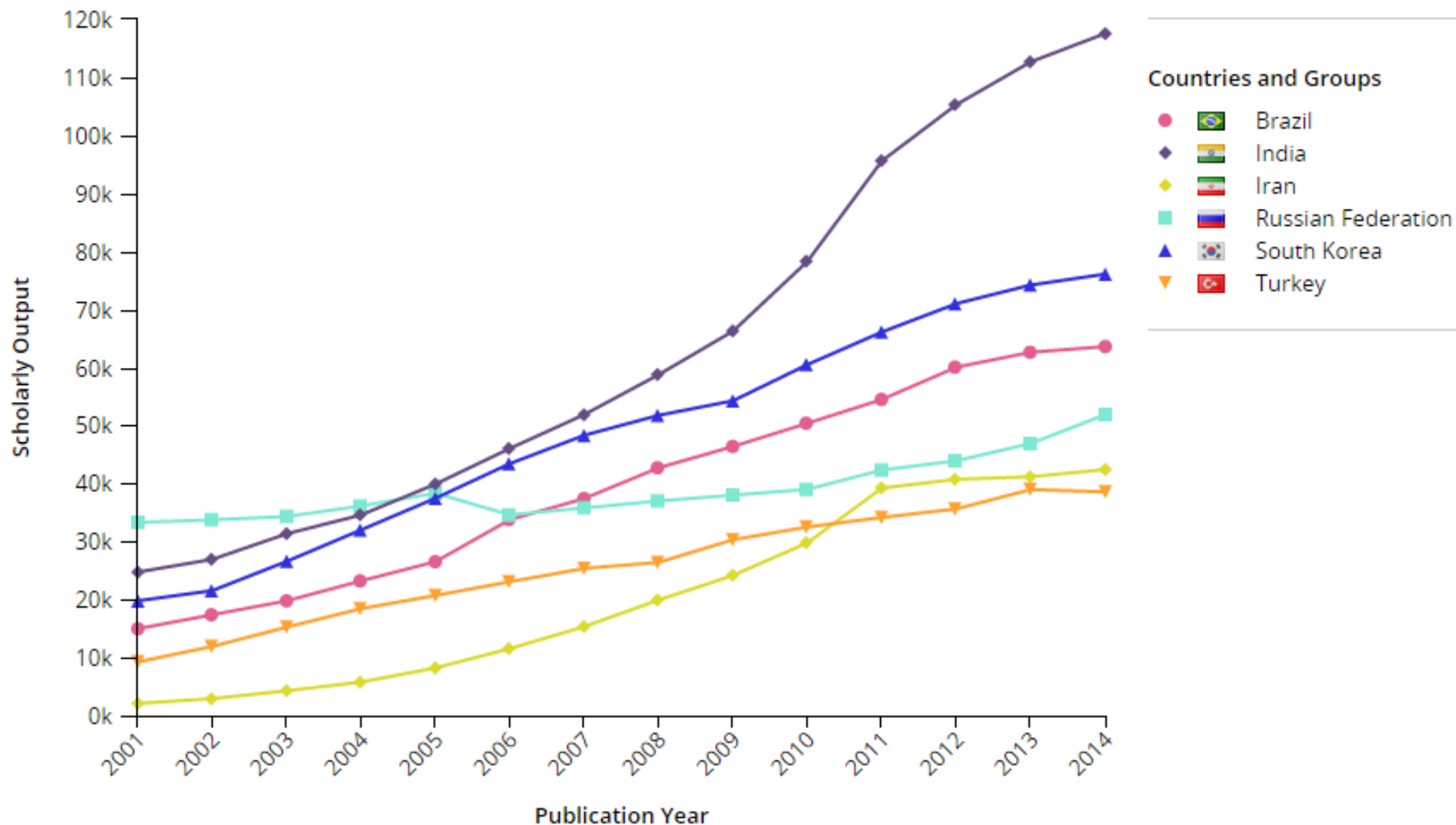


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# Россия в сравнении с ближайшими конкурентами

Scholarly Output 

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Year

- 2015 (2,454)
- 2014 (1,400)
- 2013 (553)
- 2012 (526)
- 2011 (315)
- 2010 (251)
- 2009 (238)

Author Name

- Kuzmin, Y.V. (30)
- Bagautdinova, N.G. (27)
- Pratchenko, O.V. (26)
- Safullin, L.N. (23)
- Derevianko, A.P. (18)



Structure and origin of Holocene cold events

1

Wanner, H., Solomina, O., 2011 Quaternary Science Reviews  
Grosjean, M., Ritz, S.P.,  
Jetel, M.[Full Text](#)[View at Publisher](#)Alemtuzumab more effective than interferon  $\beta$ -1a at 5-year follow-up of CAMMS223 Clinical Trial

2

Coles, A.J., Fox, E., Vladoic, 2012 Neurology  
A., (...), Smith, M.S.,  
Compston, D.A.S.[Open Access](#)[Full Text](#)[View at Publisher](#)

Fossil dogs and wolves from Palaeolithic sites in Belgium, the Ukraine and Russia: osteometry, ancient DNA and stable isotopes

3

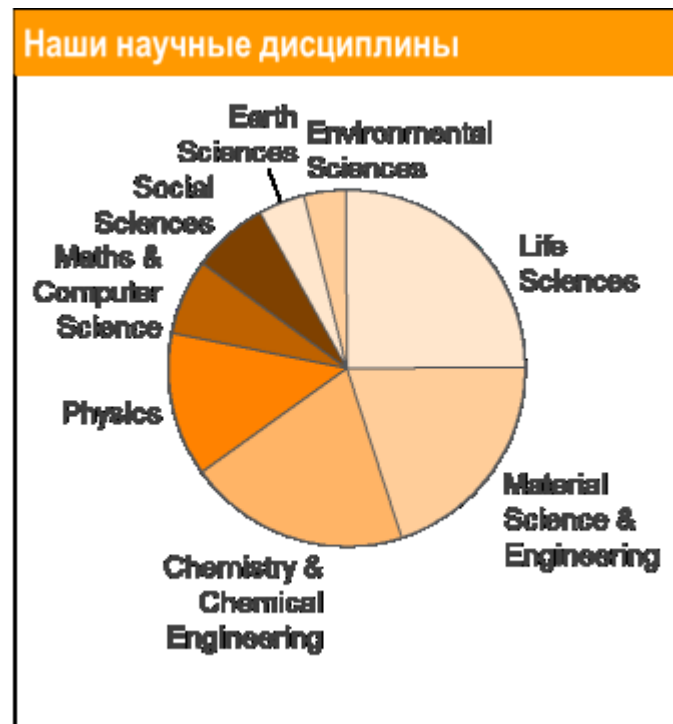
Germonpré, M., Sablin, 2009 Journal of Archaeological  
M.V., Stevens, R.E., (...),  
Stiller, M., Després, V.R.[Full Text](#)[View at Publisher](#)

Substitutions near the receptor binding site determine major antigenic change during influenza virus evolution

4

Koel, B.F., Burke, D.F., 2013 Science  
Bestebroer, T.M., (...),  
Fouchier, R.A.M., Smith,  
D.J.[Full Text](#)[View at Publisher](#)

# Журналы Elsevier - акцент на востребованности и качестве



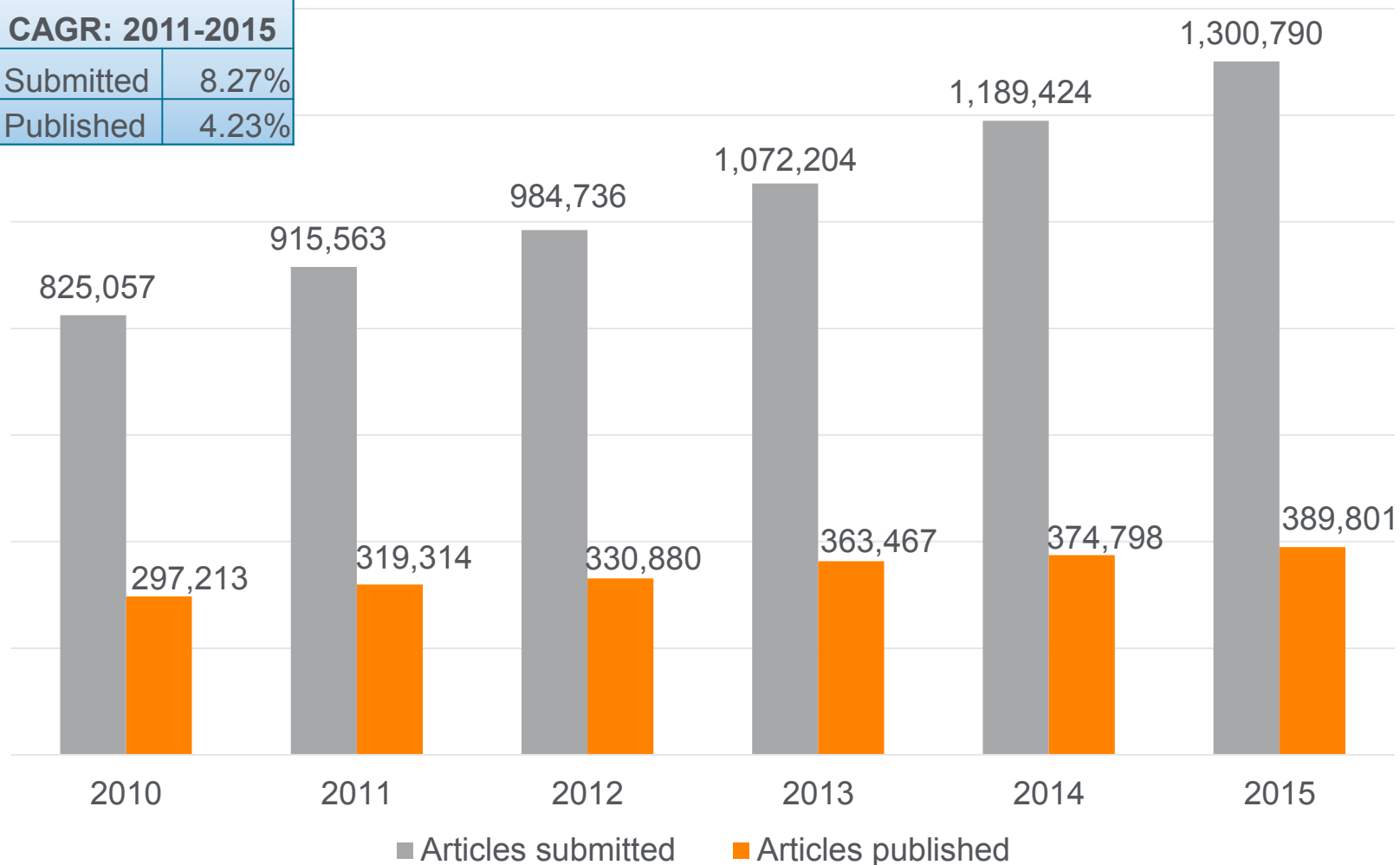
- Более 20 скачиваний в секунду
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- >23% всех опубликованных в мире научных статей\*

- 21% среди 1% наиболее цитируемых статей в мире\*
- 61 журнал Elsevier занимает первое место в своей научной категории по импакт-фактору

# Elsevier последовательно работает над повышением качества журналов\*

## Заявки и опубликованные статьи

5 Year CAGR: 2011-2015	
Articles Submitted	8.27%
Articles Published	4.23%



\*Figures for all Elsevier Journals



## ScienceDirect Freedom Collection



### Крупнейшая коллекция

- 1847 активных подписных журналов (+45 в 2016), + 350,000 статей в 2016;
- 7.1 млн статей за 1995-2015;

### Высочайшее качество

- 51 наименований журналов из SD FC занимают первые места в своих категориях в рейтинге JCR
- 287 наименований в топ-5 по категориям;
- 584 наименования в топ-10 по категориям;

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- 14% в естественных науках
- 30% в гуманитарных науках

## Журналы Elsevier – предметные коллекции

- Agricultural and Biological Sciences – 162 журнала
- Biochemistry, Genetics and Molecular Biology – 257 журналов
- Business, Management and Accounting – 80 журналов
- Chemical Engineering – 81 журнал
- Chemistry – 113 журналов
- Computer Science – 132 журнала
- Decision Sciences – 47 журналов
- Earth and Planetary Sciences – 104 журнала
- Economics, Econometrics and Finance – 80 журналов
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## Effect of Biophysical Properties of Phosphatidylserine Particle on Immune Tolerance Induction Toward Factor VIII in a Hemophilia A Mouse Model

Radha Ramakrishnan, Sathy V. Balu-Iyer<sup>1</sup>  

Department of Pharmaceutical Sciences, University at Buffalo, The State University of New York, Buffalo, New York 14215

Received 19 February 2016, Revised 8 June 2016, Accepted 9 June 2016, Available online 16 July 2016

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**Abstract**

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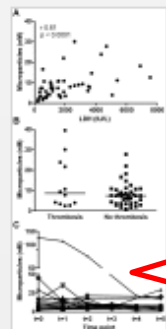
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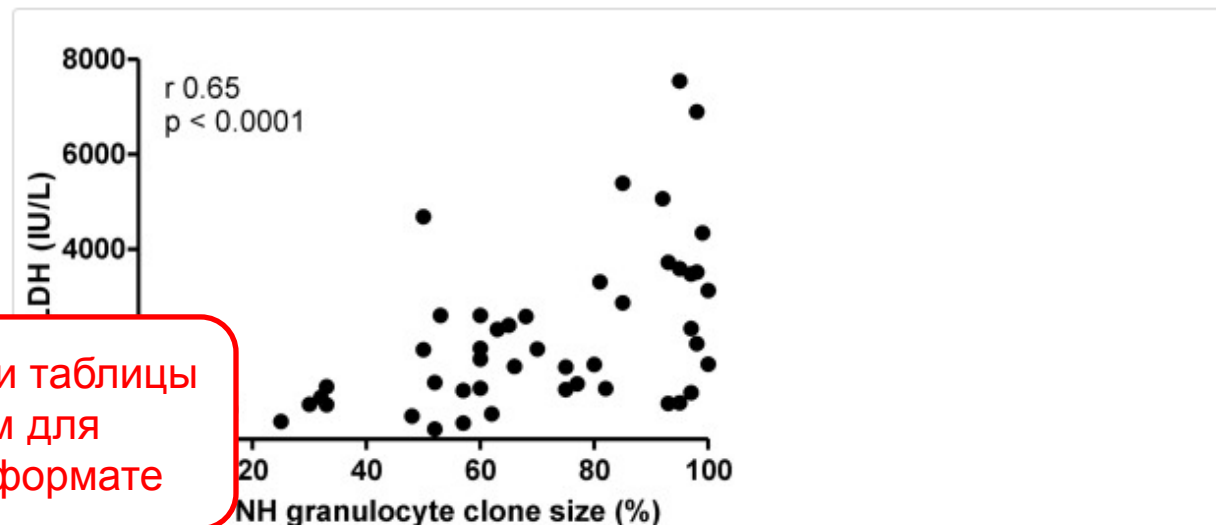
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endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

In conclusion, our studies show that the decrease of D-dimer levels upon treatment with ... in the first hours and is sustained. In addition, upon treatment ... levels and thrombin peak height decrease. This suggests that, ... described effect on endothelial activation, there may also be ... The possible prognostic value of elevated D-dimer levels ... with a history of thrombosis is promising but requires further investigation.

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Supplementary Fig. 1.

PNH granulocyte clone size correlates to the degree of hemolysis.

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Prof Erik Berntorp, MD<sup>a</sup>, , Amy D Shapiro, MD<sup>b</sup>

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# Работа с внутритекстовыми ссылками

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definition presented in section 2.

## 4.1.4. Types of outcome measures

This systematic review covers studies on both speech-language deficits and hearing-impaired cases; therefore, in quantitative studies, both speech production and speech comprehension measures are taken into account, such as the Goldman-Fristoe Test of Articulation (GFTA) (Goldman and Fristoe, 2000), percentage of constants correct (PCC) (Shriberg et al., 1997), correctness of pronunciation, task completion performance, word discrimination test (WDT) phonological assessment battery (PhAB) (Frederickson et al., 1997), phonological awareness (Gillon, 2004), hearing in noise test, sound pressure level, word recognition accuracy (WRA), BKB sentence test (Bench et al., 1979), average sentence level word accuracy, word naming score (WNS), and the word verification rate (WVR). In qualitative studies, the outcome measures are the interviews and/or questionnaires which were designed to address the research questions.

## 4.2. Information sources

The studies were identified by searching electronic databases, scanning reference lists of articles and engaging in consultation with experts in the field of information technology and speech therapy. No limits were applied to the languages the proposed VSTs were designed for. This search was applied to Medline, PubMed,<sup>2</sup> ProQuest Central,<sup>3</sup> Web of Science,<sup>4</sup> Allied and Contemporary Medicine (AMED),<sup>5</sup> Informa Healthcare,<sup>6</sup> Wiley Digital Library,<sup>7</sup> Taylor & Francis,<sup>8</sup> Springer,<sup>9</sup> ScienceDirect,<sup>10</sup> IEEEExplore,<sup>11</sup> and ACM Digital Library<sup>12</sup> electronic databases. The SpeechBite<sup>13</sup> database was also searched. Finally, we tried GoogleScholar<sup>14</sup> as an integrated and comprehensive academic search

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J. Bench, Å. Kowal, J. Bamford  
**The Bkb (Bamford–Kowal–Bench)  
sentence lists for partially-hearing children**  
Br. J. Audiol., 13 (1979), pp. 108–112

### Abstract

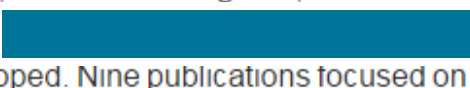
Linguistic guidelines for the design of sentences for speech audiometry with children are described, and new lists of test sentences which are based on such guidelines—the Bamford-Kowal-Bench Sentence Lists for Children—are introduced. Audiometric data relating to the use of the new lists are presented and discussed. © 1979, Informa UK Ltd. All rights reserved.

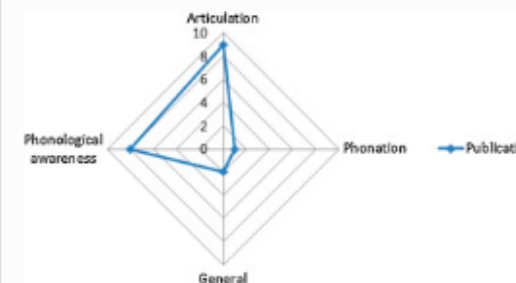
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## 5.5. Intervention

Various samples of VSTs were introduced and adopted in the selected studies. All the studies introduced their own developed tools and used them for intervention except one study, in which previously developed software was used (Wild, 2009). Interventions varied based on the technical abilities of the VST used, the disorder targeted, and the intervention framework the SLPs had selected. Fig. 7 |  the intervention categories for which VSTs were developed. Nine publications focused on articulation (Chaisanit et al., 2010, Engwall et al., 2006, Eriksson et al., 2005, Fagel and Madany, 2008, George and Gnanayutham, 2010, Hawley et al., 2013, Massaro and Light, 2004, Schipor et al., 2010 and van Vuuren and Cherney, 2014) and eight publications considered phonological awareness intervention (Abad et al., 2013, Moore et al., 2005, Segers and Verhoeven, 2004, Silva et al., 2012, Stacey et al., 2010, Thompson et al., 2010, Wild, 2009 and Wren and Roulstone, 2008). One study dealt with the acoustic features of pitch, vocal loudness, and duration, which was categorized in phonation class (Cole et al., 2007). Two studies had the features to deal with all three categories of articulation, phonological awareness, and phonation, which were classified in the general class in the diagram (Danubianu et al., 2009 and Saz et al., 2009).

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Frequency of different types of intervention addressed by the shortlisted publications.

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