

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"



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



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

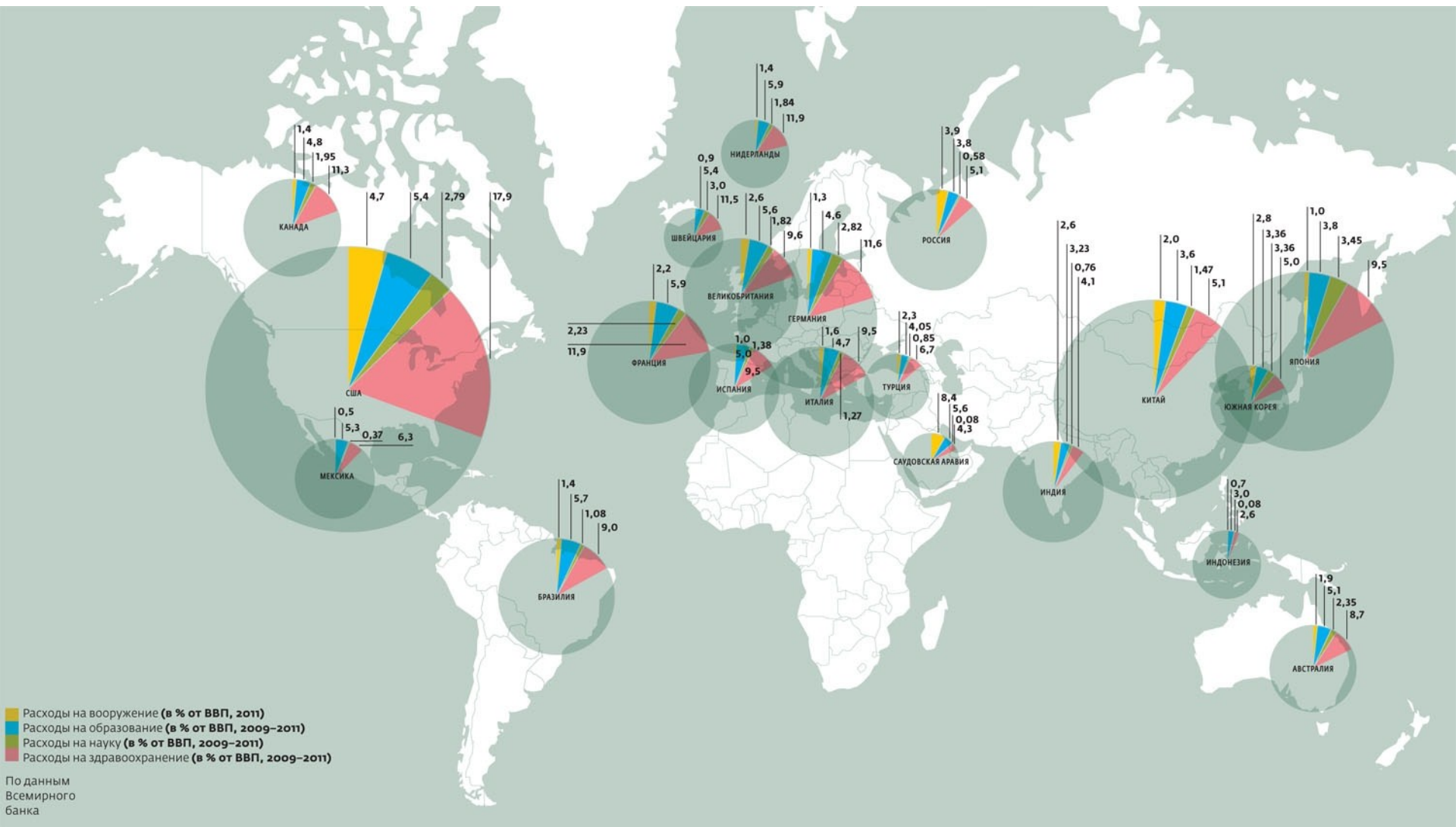
Гуманитарные
науки
6350



Scopus

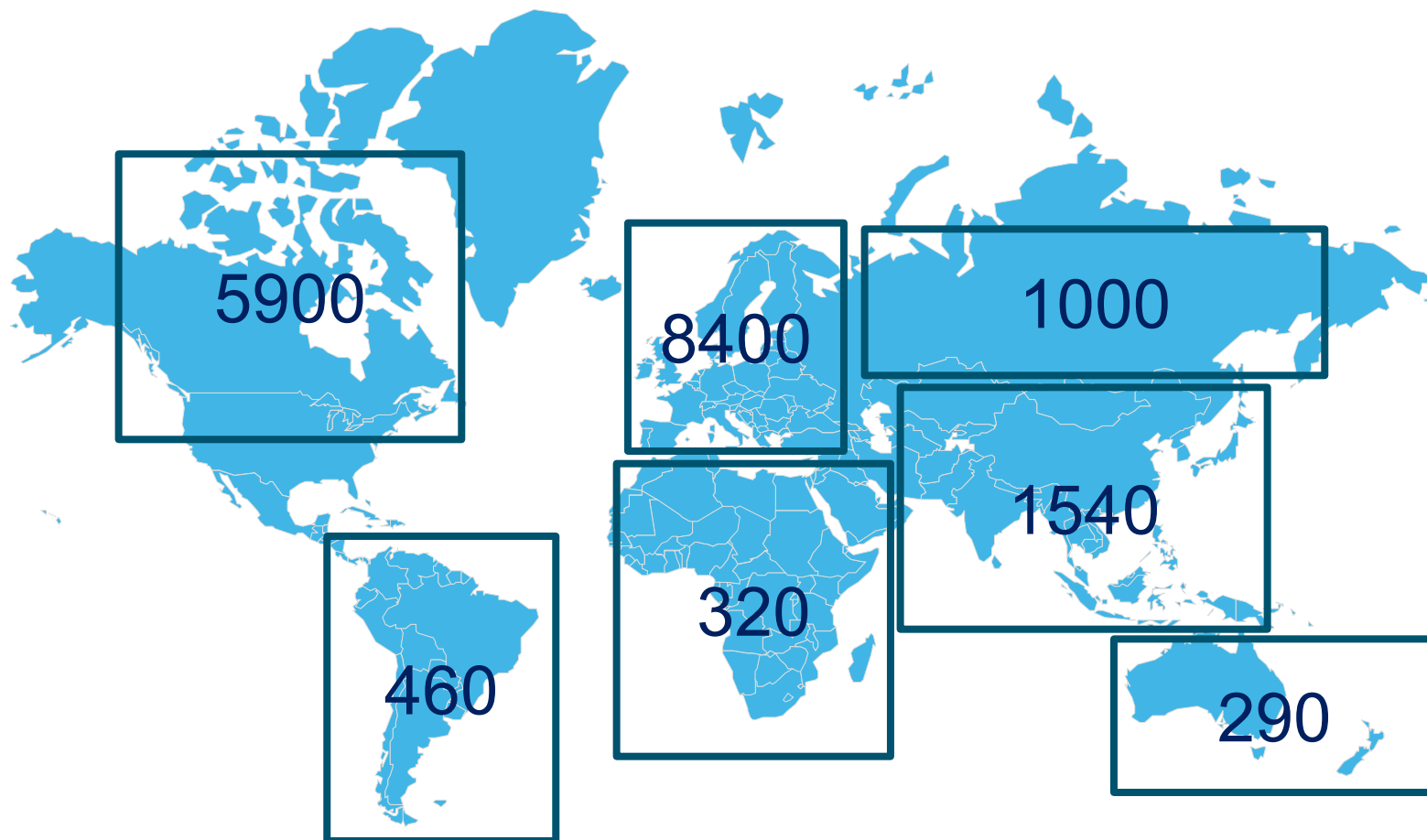
- Реферативная база данных: ресурс, который не содержит полных текстов, но предоставляет ссылки на них
- Для статей имеются библиографические описания, аннотации и списки цитируемой литературы
- Функциональность позволяет искать все статьи, ссылающиеся на данную статью
- Доступна сортировка по количеству 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

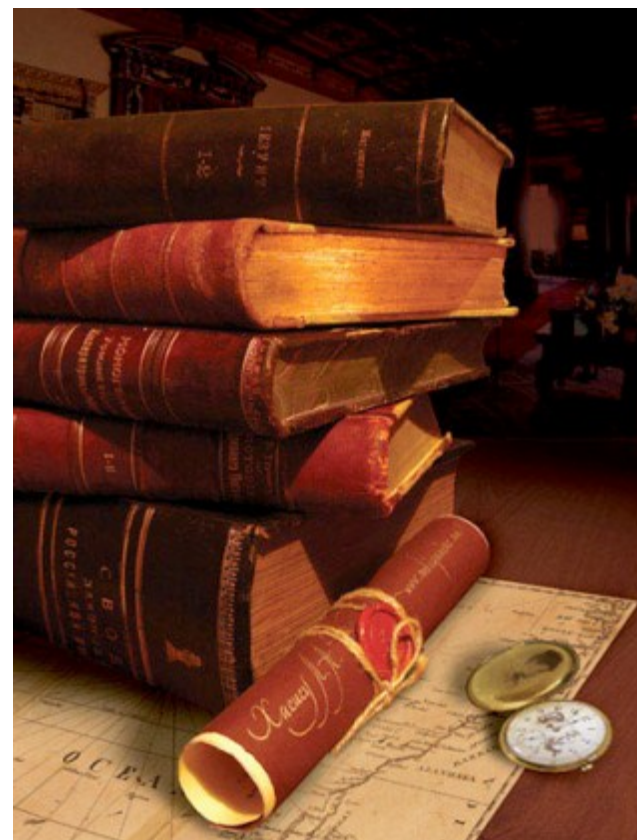
Кол-во изданий по географическим областям



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)
- American Institute of Physics (с 1939 года)
- Science (с 1880 года)
- Nature (с 1869 года)
- **OLDMEDLINE (1949-1965)**



Scopus

Content Selection & Advisory Board Scopus



- 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
публикации

Список источников
на латинице

Публикация
этических правил

Scopus

Проект по повторной оценке – свыше 500 журналов

Metric	Benchmark
Self-citations	200%
Citations	50%
Impact Per Publication	50%
Article Output	50%
Abstract Usage	50%
Full Text Links	50%

Насколько подробно индексируются украинские исследования в Scopus?

(Ukrainer Staatsinstitut für Arbeitermedizin, Filiale zu Dnepropetrowsk (Dr. W. P. Goreff.)
Chirurg. Abteilung (Prof. Dr. med. Val. Moskalenko.)

Konstitutionelle Veranlagung zu Inguinalhernien.

Von

Prof. Dr. med. Valentin Moskalenko.

Mit 3 Textabbildungen.

(Eingegangen am 26. März 1928.)

408

*VI. Apparate zur Erleichterung des Filtrirens
Aus einem Schreiben des Hrn. Haüy an
Hrn. J. J. Berzelius.*

- 184 047 статей с1830
- 8 846 публикаций в 2015
- 31 247 авторских профиля
- 281 организаций
- 55 активных журналов

Odessa, 6. Dec. 1829.

Scopus

Украина по сравнению с соседями - Количество

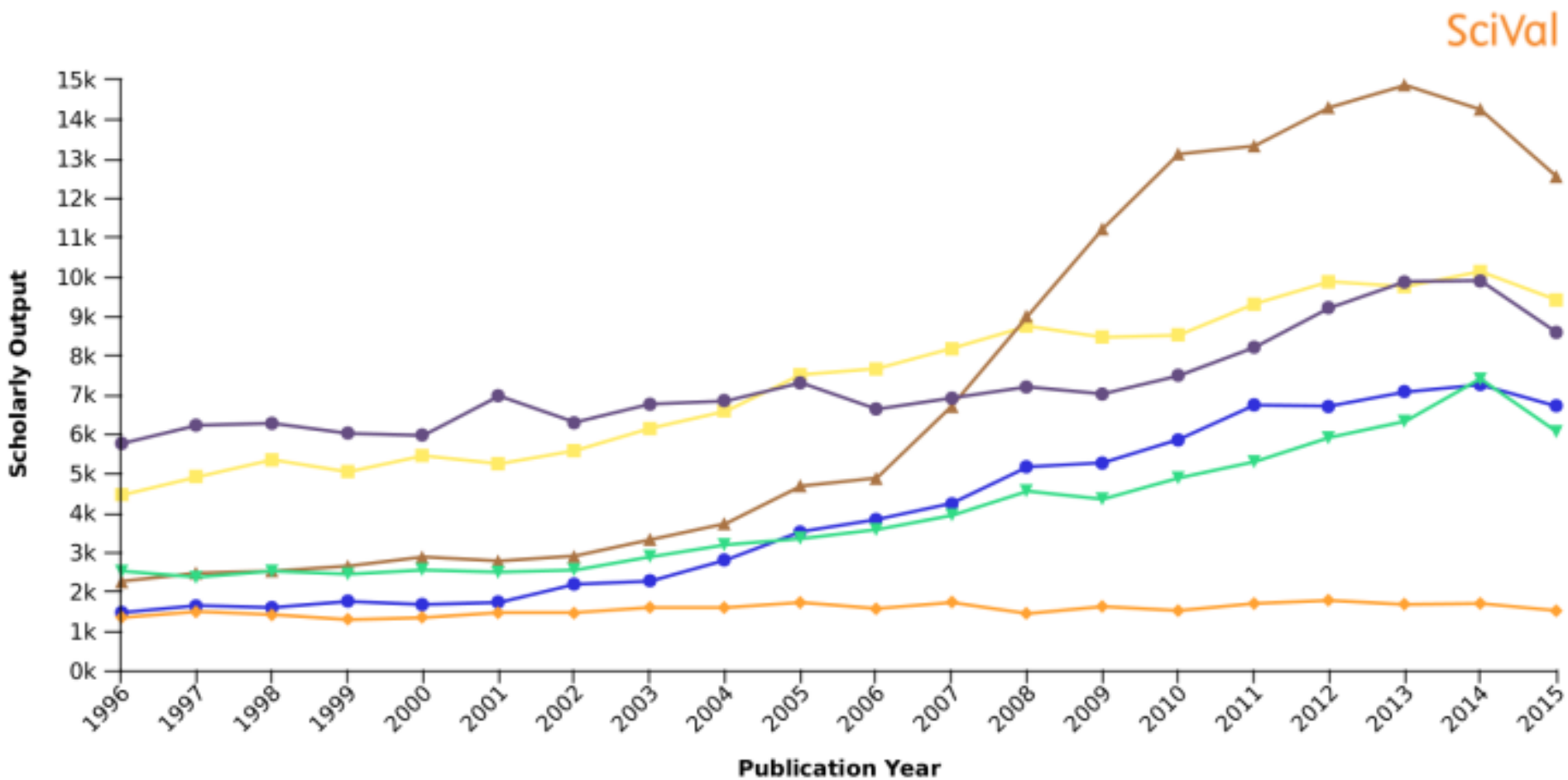
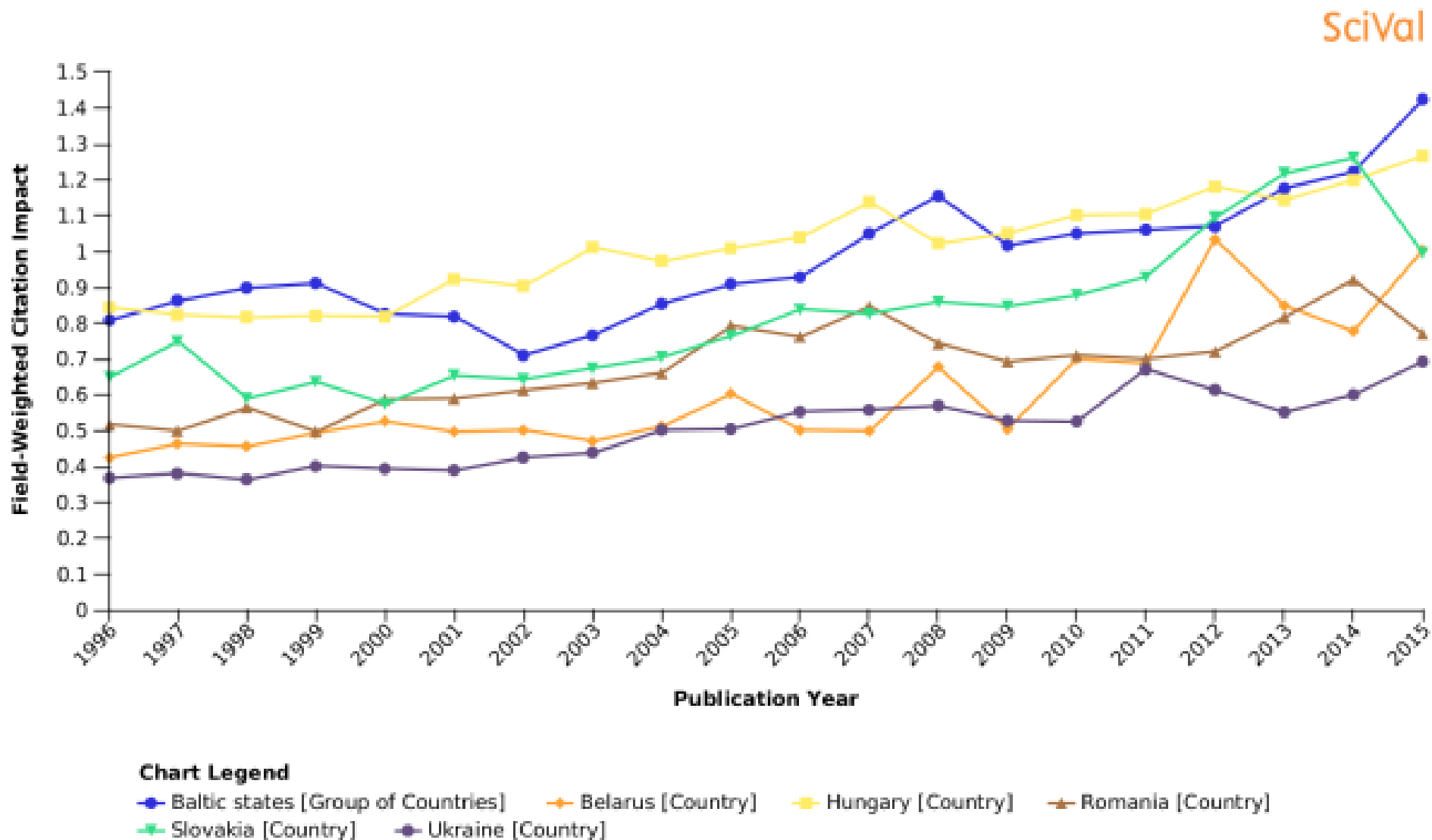


Chart Legend

- Baltic states [Group of Countries]
- Belarus [Country]
- Hungary [Country]
- Romania [Country]
- Slovakia [Country]
- Ukraine [Country]

Украина по сравнению с соседями - качество



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"composit* material*"

+ Add search field

Limit to:

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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Логические операторы

- OR
- AND
- AND NOT

Wild cards

\$ - один символ

* - 0 и более символов

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Language
[日本語に切り替える](#)

Общий тренд - ключевые научные результаты публикуются на английском языке

ENGLISH MATTERS



English today is claimed to be the third largest language by number of native speakers, after Mandarin Chinese and Spanish. Combining native and non-native speakers it is considered to be the most commonly spoken language in the world.



Поиск статей и обзор научных направлений

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

Различные варианты сортировки

(TITLE-ABS-KEY (anti*coagul*) AND TITLE-ABS-KEY (thromb agent*))

21,298 document results | View secondary documents | View 144 patent results | Analyze search results | Sort on: Date Cited by Relevance

Search within results...

Возможность поиска внутри полученных результатов

Refine | Limit to | Exclude

Year
 2015 (493)
 2014 (1,39)
 2013 (1,32)
 2012 (1,24)
 2011 (1,08)

Возможность фильтрации (ограничение/исключение) по нескольким фильтрам сразу

Author Name
 Lip, G.Y.H. (253)
 Fareed, J. (146)
 Hirsh, J. (97)
 Fuster, V. (90)
 Turpie, A.G.G. (75)

Превью результатов фильтрации без перезагрузки страницы

Subject Area
 Medicine (18,444)
 Pharmacology, Toxicology and Pharmaceutics (2,398)
 Biochemistry, Genetics and Molecular Biology (2,026)

Title	Author	Year	Journal	Citations
During PCI for Patients with Stable Angina	Iqbal, A., Rodriguez, F., Schirmer, H.	2015	Current Cardiology Reports	0
Platelet and antithrombotic activity of a fibrin(ogen)olytic	Majumdar, S., Dutta, S., Das, T., Chattopadhyay, P., Mukherjee, A.K.	2015	International Journal of Biological Macromolecules	0
Is the use of risk scores an indicator of guideline adherence for 3 patients with acute coronary syndromes? Insights from the EYESHOT registry	De Luca, L., Leonardi, S., Tubaro, M., (...), Gulizia, M.M., De Servi, S.	2015	International Journal of Cardiology	0
Guidelines on stroke in a cross-sectional	Van Doorn, S., Hartman-Weide, F., Geersing, G.-J., (...), Hoes, A.W., Rutten, F.H.	2015	International Journal of Cardiology	0
Dual Antiplatelet Therapy in Acute Ischemic Stroke	Asdaghi, N., Romano, J.G.	2015	Current Atherosclerosis Reports	0
Rationale and design of the RT-AF study: Combination of rivaroxaban and ticagrelor in patients with atrial fibrillation and coronary artery disease undergoing percutaneous coronary intervention	Gao, F., Shen, H., Wang, Z.J., (...), Liu, X.L., Zhou, Y.J.			0



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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.^a ✉, Kozlov, V.^b ✉, Schultz, A.^c ✉**Подробная информация об авторах**

^a Frankfurt School of Finance and Management and Russian Academy of Sciences, Sonnemannstrasse 9-11, 60314 Frankfurt am Main, Germany

^b National Research University Higher School of Economics, 20 Myasnitskaya Ulitsa, Moscow, 101000, Russian Federation

^c Frankfurt School of Finance and Management, Sonnemannstrasse 9-11, 60314 Frankfurt am Main, Germany

✚ View additional affiliations

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

View all 13 citing documents

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Metrics



13

Citations

96TH PERCENTILE



2.28

Field-Weighted Citation Impact



8

Mendeley Readers

85TH PERCENTILE

View all metrics

Метрики статьи в Scopus

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Search Alerts My list My Scopus

1 of 1
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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.^a, Alexander, D.H.^a, Marks, P.^a, Klammer, A.A.^a, Drake, J.^a, Heiner, C.^a, Cium, A.^b, Copeland, A.^b, Huddleston, J.^c, Eichler, E.E.^c, Turner, S.W.^a, Kortach, J.^a

^a Pacific Biosciences, Menlo Park, CA, United States
^b Joint Genome Institute, Walnut Creek, CA, United States
^c 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

Page Export Print E-mail Create bibliography

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

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^T, 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*

View all 111 citing documents

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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*

View all related documents based on references
Find more related documents in Scopus based on:
Authors Keywords

111 Citations 99TH PERCENTILE

20.67 Field-Weighted Citation Impact

337 Mendeley Readers 99TH PERCENTILE

12 Blog posts

84 Tweets on Twitter 99TH PERCENTILE

4 Mass Media Stories

21 Mentions in 6 additional sources

Select data provided by Altmetric.com

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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

Metrics ?

	111	Citations	99TH PERCENTILE
	20.67	Field-Weighted Citation Impact	
	337	Mendeley Readers	99TH PERCENTILE
	12	Blog posts	
	84	Tweets on Twitter	99TH PERCENTILE
	4	Mass Media Stories	
	21	Mentions in 6 additional sources	

Select data provided by Altmetric.com

View all metrics

Metric details

Nonhybrid, finished microbial genome assemblies from long-read SMRT

Chin C.-S., Alexander D.H., Marks P., Klammer A.A., (...), Korlach J.
(2013) Nature Methods, 10(6), pp. 563-569

Overview

Citations

Scholarly Activity
Mendeley, CiteULike, etc.

Scholarly Co
Blogs, Reviews, W

Overview

Citation Count

111

Cited-by in Scopus



Field-Weighted Citation Impact

20.67



Citation Benchmarking

99th percentile

Compared to Biotechnology articles of the same age and document type



Mendeley



337 Readers

Mass Media



4 Items

Blogs



12 Posts

Pubpeer



1 Comment

Twitter



84 Tweets

4 Other sources

8 Mentions

Engagement highlights

Scholarly Activity - 349 readers from 2 sources

Downloads and posts in common research tools



Mendeley: 337 Readers

Top Discipline: Biological Sciences

Top Demographic: Ph D Student

[Save to Mendeley](#)



CiteULike: 12 Copies

Social Activity - 89 mentions from 3 sources

Mentions characterized by rapid, brief engagement on platforms used by the general population, such as Twitter, Facebook and Google +.



84 tweets from 66 users



4 posts from 4 users



1 post from 1 user

Benchmark highlights

Based on 89 mentions from 3 sources

Compared to Biotechnology articles of same age and document type

Закладка «Обзор»:

- Цитирование и заинтересованность ученых
- Альтернативные метрики (Snowball Metrics)

Metric details

Nonhybrid, finished microbial genome assemblies from long-read SMRT

Chin C.-S., Alexander D.H., Marks P., Klammer A.A., (...), Korlach J.
(2013) Nature Methods, 10(6), pp. 563-569

Overview

Citations

Scholarly Activity

Mendeley, CiteULike, etc.

Scholarly C

Blogs, Reviews


Активность профессиональных социальных сетей:

- Mendeley
- CiteULike

Scholarly Activity

349 readers from 2 sources

Indirect measurement of activity by people using scholarly platforms such as Mendeley, and CiteULike.

 About Snowball Metric

Mendeley Readers



337 Readers

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CiteULike

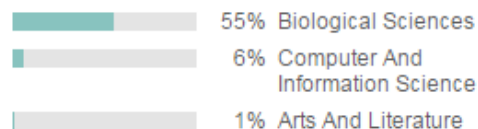


12

Mendeley Reader demographics

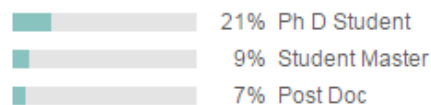
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By discipline



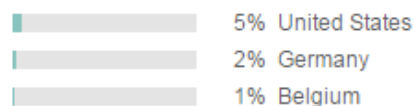
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By academic status



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By country



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Процесс поиска должен быть документирован

Одно из условия качественного поиска – воспроизводимость.




Поэтому сохраняйте:

- Дату и базу данных проведения поиска,
- Используемый поисковый запрос,
- Возможные фильтры, использованные для сужения результатов поиска.
- Количество (или перечень найденных) реферативных записей.



Scopus

Пример работы с сохраненными запросами в Scopus

<input type="checkbox"/> 23 TITLE-ABS-KEY (carbon) AND (TITLE-ABS-KEY (" PAN fiber ") OR TITLE-ABS-KEY (" polyacrylonitril* fiber "))  Create a new term-based search  Set alert  Set feed	27 Oct 2014 last run on View new results	671 documents
<input type="checkbox"/> 22 (TITLE-ABS-KEY (anti*friction*) AND TITLE-ABS-KEY (carbon)) OR (TITLE-ABS-KEY (" flow improvers ") AND TITLE-ABS-KEY (carbon))	27 Oct 2014	242
<input type="checkbox"/> 20 TITLE-ABS-KEY (" structur* graphite ") OR TITLE-ABS-KEY (" construct* graphite ") OR TITLE-ABS-KEY (" nanostruct* graphite ")	14 Jul 2015	1,002
<input type="checkbox"/> 19 TITLE-ABS-KEY (" carbon-ceramic composite material)	27 Oct 2014	380
<input type="checkbox"/> 18 (TITLE-ABS-KEY ({ carbon-carbon } composite material) AND TITLE ({ carbon-carbon }))	27 Oct 2014	611

Визуализация данных

Search Alerts My list My Scopus

((TITLE-ABS-KEY (maglev) OR TITLE-ABS-KEY ("magnetic levitation")) AND TITLE-ABS-KEY (train* OR rail*)) Edit Save Set alert Set feed

1,742 document results View secondary documents View 863 patent results Search your library Analyze search results Sort on: Date Cited by Relevance

Search within results... CSV export Download View citation overview View Cited by More... Show all abstracts

Refine

Limit to Exclude

Year

- 2016 (3)
- 2015 (207)
- 2014 (113)
- 2013 (88)
- 2012 (80)
- 2011 (80)
- 2010 (70)
- 2009 (63)
- 2008 (68)
- 2007 (70)

Author Name

- Long, Z. (33)
- Xue, S. (18)
- Shi, J. (17)
- Li, J. (17)
- Chang, W.S. (16)
- Zhang, Z. (15)
- Masada, E. (15)

<input type="checkbox"/>	State estimation and simulation of the magnetic levitation system of a high-speed maglev train	Shu, G., Meisinger, R.	2011	Proceedings of 2011 International Conference on Electronic and Mechanical Engineering and Information Technology, EMEIT 2011	1
		Full Text	View at Publisher		
<input type="checkbox"/>	Investigation on magnetic interface of superconducting coil caused by control current in superconducting-hybrid magnetic levitation system for high-speed Maglev	Lee, C.-Y.	2013	International Conference on Control, Automation and Systems	0
		Full Text	View at Publisher		
<input type="checkbox"/>	Design of magnetic levitation electromagnet for High Speed Maglev train	Lim, J., Kim, C.-H., Lee, J.-M., Han, H.-S., Park, D.-Y.	2013	2013 International Conference on Electrical Machines and Systems, ICEMS 2013	0
		Full Text	View at Publisher		
<input type="checkbox"/>	On output power index of magnetic levitation power supply for maglev train	Ke, Z., Zhang, D., Li, Y., Wang, N.	2008	2008 IEEE Vehicle Power and Propulsion Conference, VPPC 2008	1
		Full Text	View at Publisher		
<input type="checkbox"/>	Parameter self-adaptive PID algorithm for magnetic levitation power supply on maglev train	Zhang, D., Wang, N., Li, Y., Chang, W.	2008	2008 IEEE Vehicle Power and Propulsion Conference, VPPC	0



Данные патентов

Patent results powered by LexisNexis

149 results. Search For: (x) Title, Abstract, Keyword: x "sonic boom" and Title, Abstract, Keyword: x Supersonic and Content Sources: x pat

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Relevance

Choose summary view:

Scan

Items per page:

25 50 100 200

Search within your results:

Refine your results:

Limit to Exclude | Clear all

Subject Area

- Energy (1)
- Engineering (1)
- Environmental Science (1)
- Materials Science (1)

Year

- 2016 (1)
- 2015 (9)
- 2014 (8)
- 2013 (4)
- 2012 (6)

Shaping and inclusion of spike on a supersonic aircraft for controlling and reducing sonic boom
 PATENT APPLICATION, December 2012

Henne, Preston ; Howe, Donald ; Wolz, Robert ; Hancock, Jimmy (Gulfstream Aerospace Corporation)
 Full text available at patent office. For more in-depth searching go to LexisNexis

FUSELAGE SHAPING AND INCLUSION OF SPIKE ON A SUPERSONIC AIRCRAFT FOR CONTROLLING AND REDUCING SONIC BOOM

EUROPEAN PATENT, September 2009
 HENNE, Preston ; HOWE, Donald ; WOLZ, Robert ; HANCOCK, Jimmy (Gulfstream Aerospace Corporation)
 Full text available at patent office. For more in-depth searching go to LexisNexis

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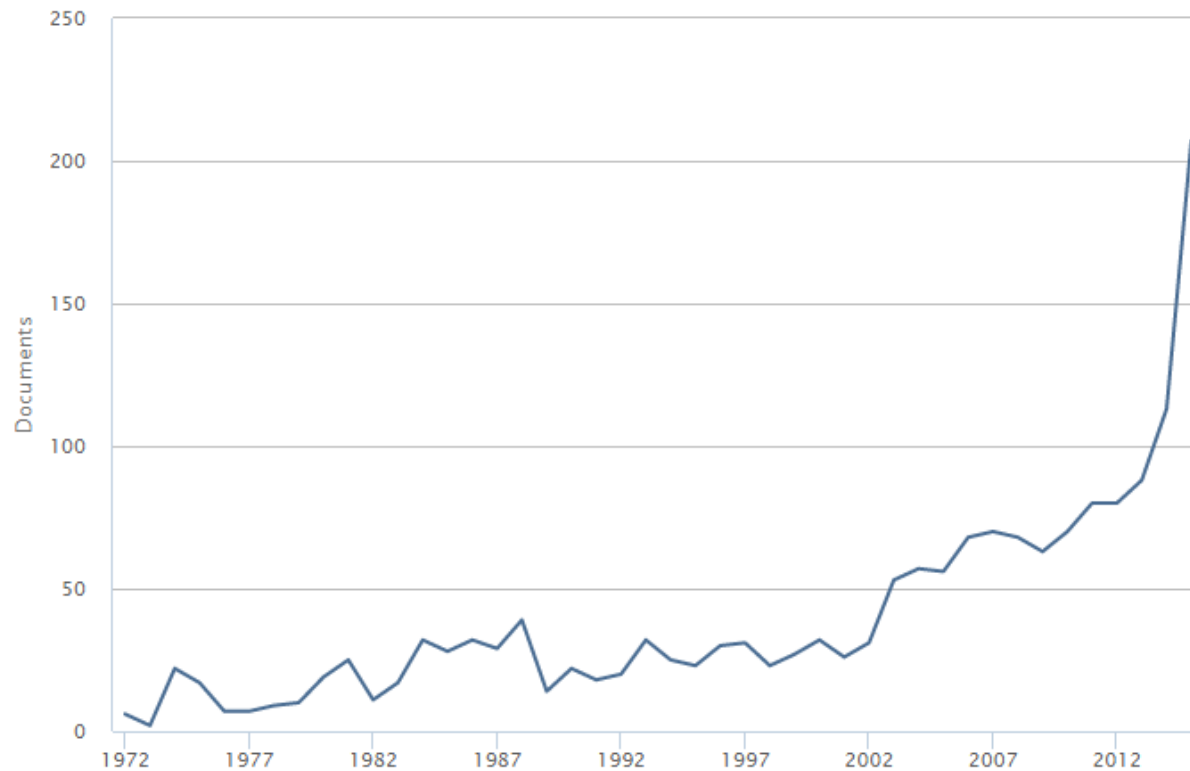
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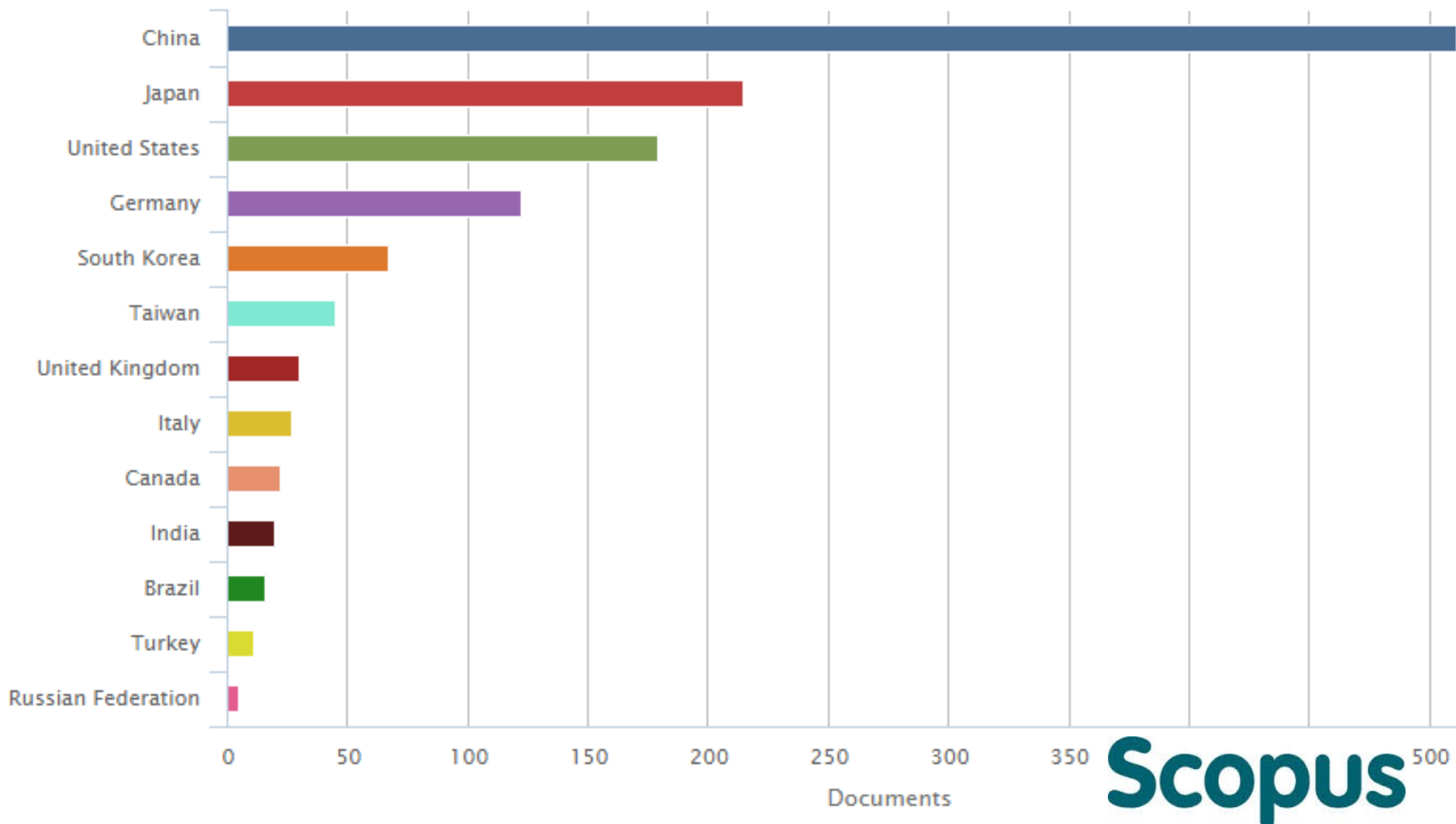
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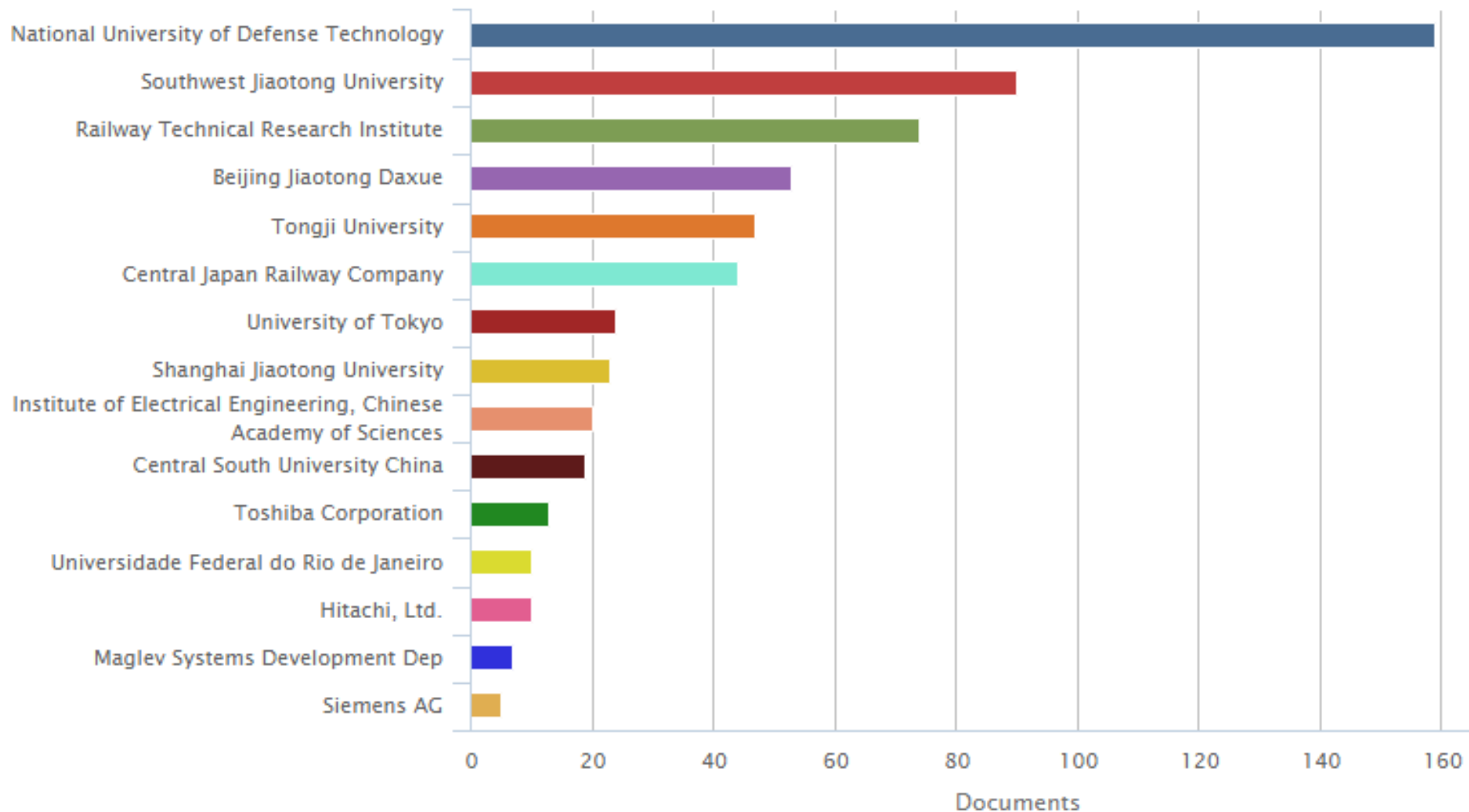
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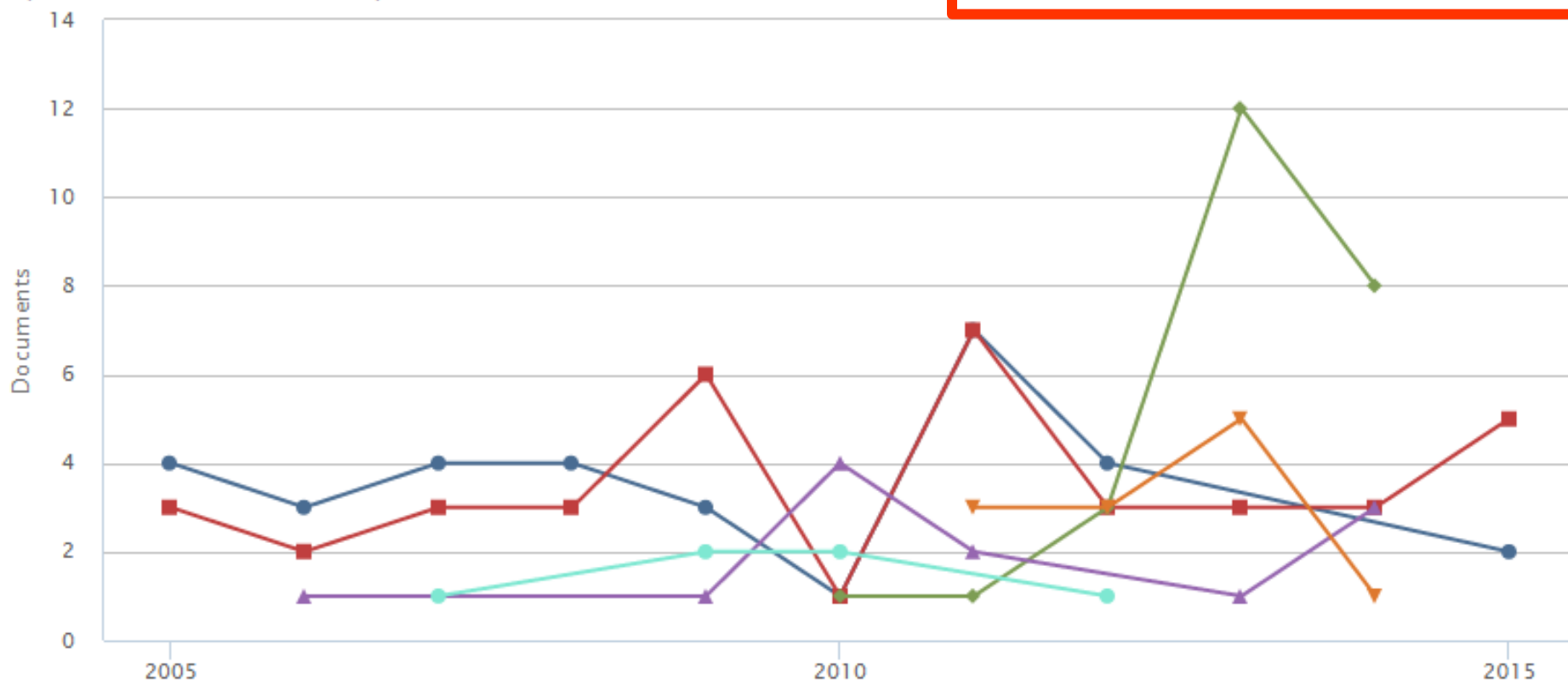


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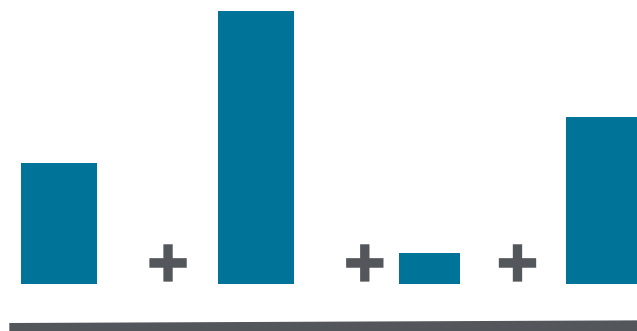


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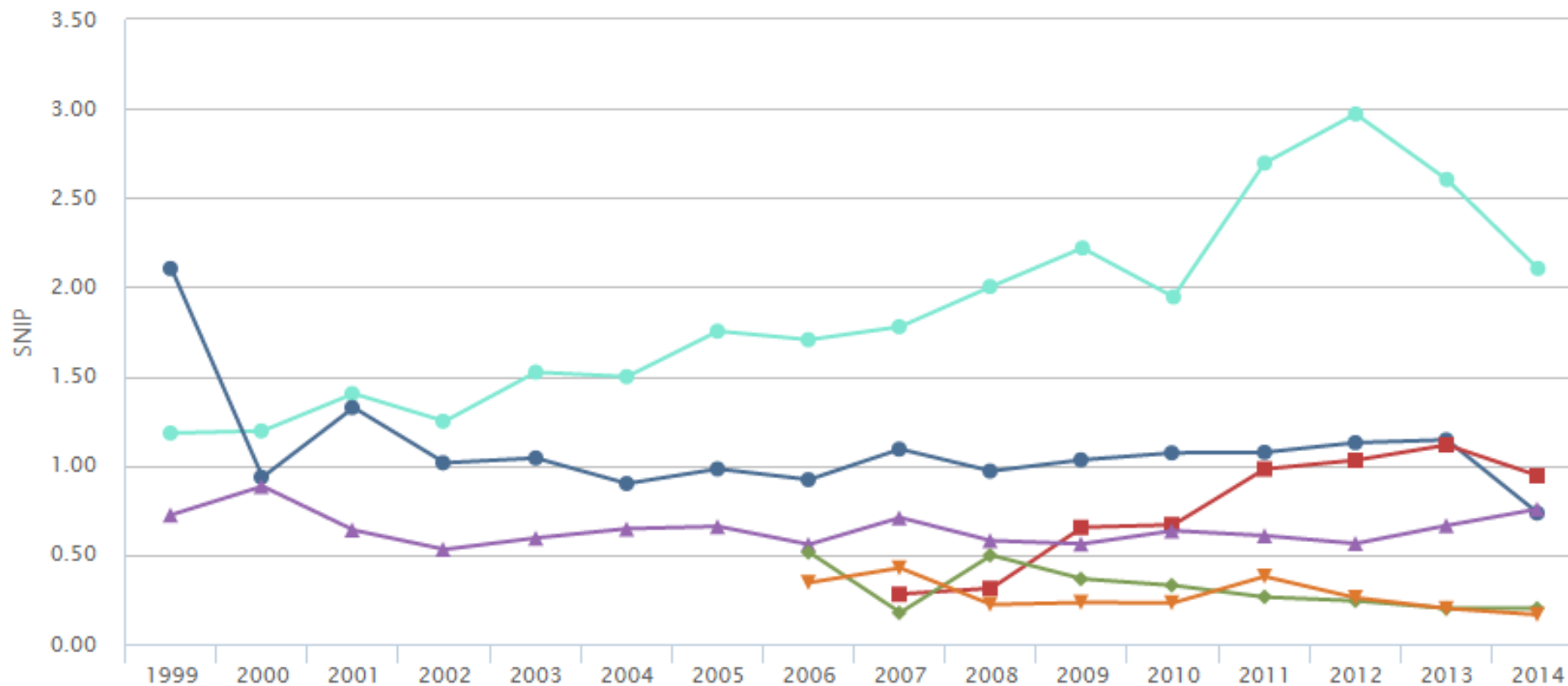
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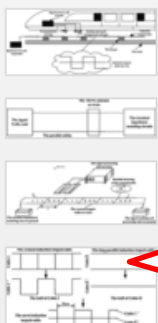

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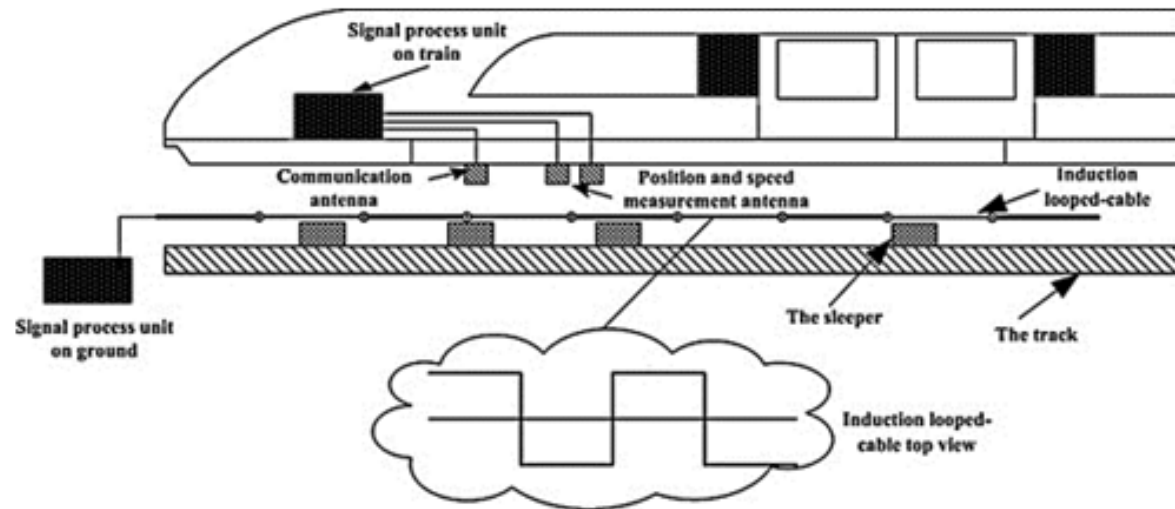


Fig. 1. The abridged general view of the position-and-speed measurement system and the train-ground full-duplex communication system.

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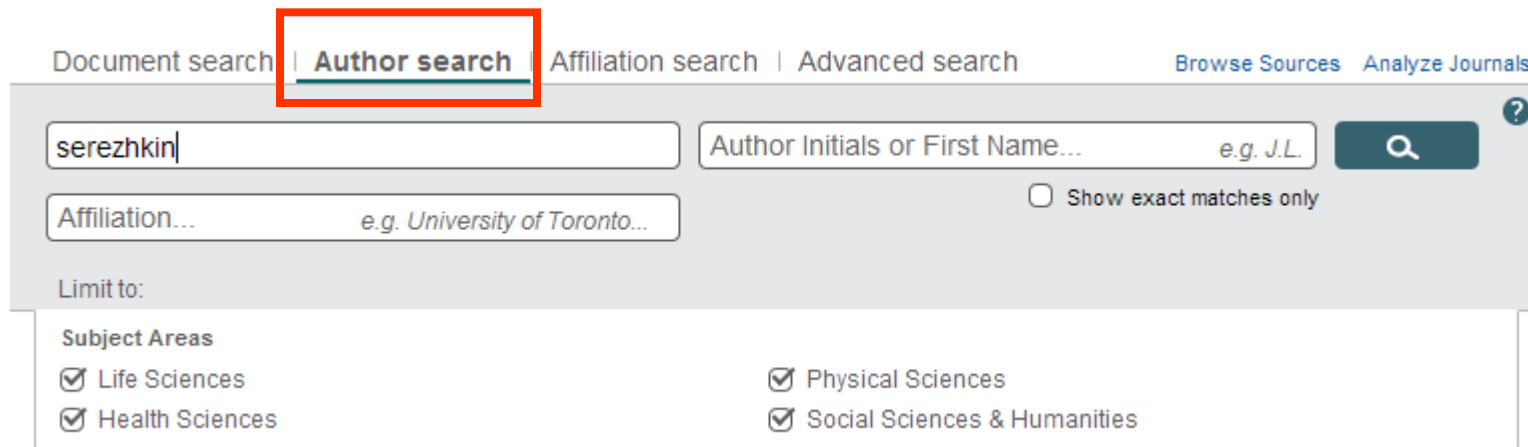
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PROCESSING AND COMPLEX USAGE OF MINERAL RAW MATERIALS

Title Copper-molybdenum ore beneficiation by flotation and bio-hydrometallurgical combination technology

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Abstract The objective of the present study was to find flotation and bio-hydrometallurgical method and result of the studies, the indexes and parameter related with the grain size of the products, acidity pulp slurry. The recommended optimum condition to 75% content of mineral particles -74 μm in size concurrent feed of biomass and acid at the pulp developed combination scheme and dressing technology includes ore grinding, flotation of sulfide minerals dissolved copper and electrolysis of re-extraction column effluents.

Keywords Copper-molybdenum ore, flotation, processing of mineral raw materials, sorption extraction

1. Shadrunova I. V., Starostina N. N., Astafeva N. I. Zheleza v slabyykh semokislykh rastvorakh (Thermodynamic analysis of interconnection of copper, zinc and iron sulphides in weak sulfuric acid solutions). *Voprosy prikladnoy khimii: Mezhdunarodnyy sbornik (Problems of Applied Chemistry: Interuniversity Collection)*. Magnitogorsk: Magnitogorsk State Technical University, 2011, No. 2, pp. 61-65.
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3. Pestryak I. V., Morozov V. V., Khandmaa S., *Informational and Analytical Bulletin*, 2011, No. 2, pp. 61-65.
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Issue 4, April 2014, Pages 88-94

Copper-molybdenum ore beneficiation by flotation and bio-hydrometallurgical combination technology (Article)

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Abstract

The objective of the present study was to find regular patterns in processing of complex copper-molybdenum ore by flotation and bio-hydrometallurgical method and to choose application conditions for combination of the methods. As a result of the studies, the indexes and parameters of acid and bio-hydrometallurgical leaching of middling products were related with the grain size of the products, acidity of the medium, leaching duration, and temperature and density of the pulp slurry. The recommended optimum conditions for flotation of middling products are pH range from 10.2 to 10.5 at 72 to 75% content of mineral particles -74 μm in size. The best performance of bacterium-acid leaching is reached at the concurrent feed of biomass and acid at the pulp slurry density of 50% and the medium temperature of 32-36°C. The developed combination scheme and dressing technology for middling products of copper-molybdenum ore bulk flotation includes ore grinding, flotation of sulfide minerals, bacterium leaching of flotation tailings, liquid-phase extraction of dissolved copper and electrolysis of re-extraction column effluents.

Author keywords

Bacterium-acid leaching; Combination schemes; Copper-molybdenum ore; Flotation; Processing of middling product; Sorption extraction

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Shadrunova, I.V., Starostina, N.N., Astafeva, N.I. (1999) *Termodinamicheskiy Analiz Vzaimodeystviya Sulfidov Medi, Tsinka i Zheleza V Slabykh Semokislykh Rastvorakh (Thermodynamic Analysis of Interconnection of Copper, Zinc and Iron Sulphides in Weak Sulfuric Acid Solutions)*. *Voprosy Prikladnoy Khimii: Mezhdunarodnyy Sbornik (Problems of Applied Chemistry: Interuniversity Collection)*, pp. 61-65. Magnitogorsk: Magnitogorsk State Technical University

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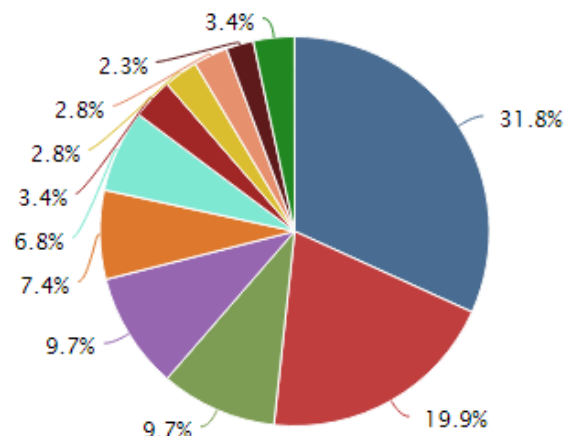
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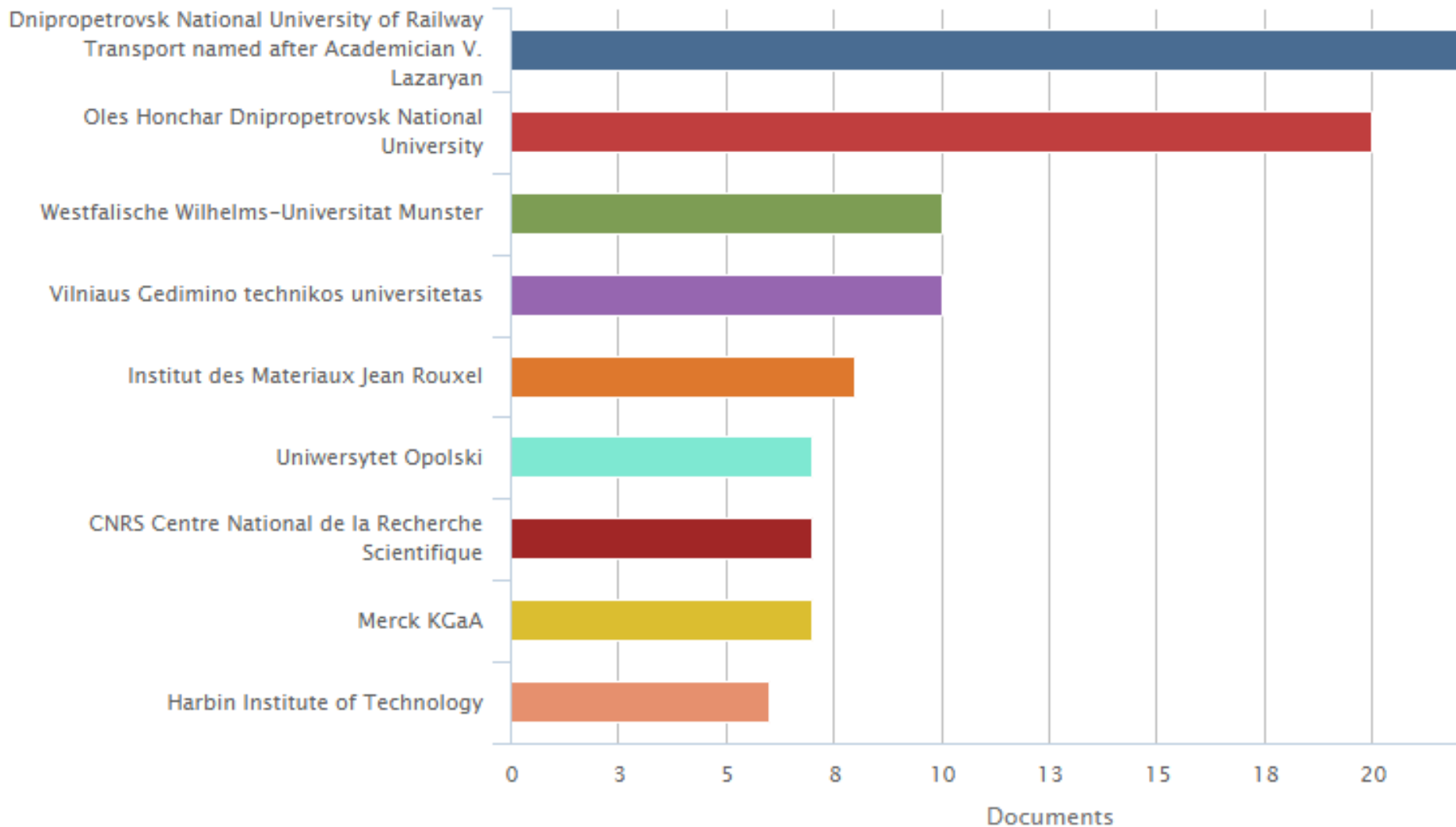
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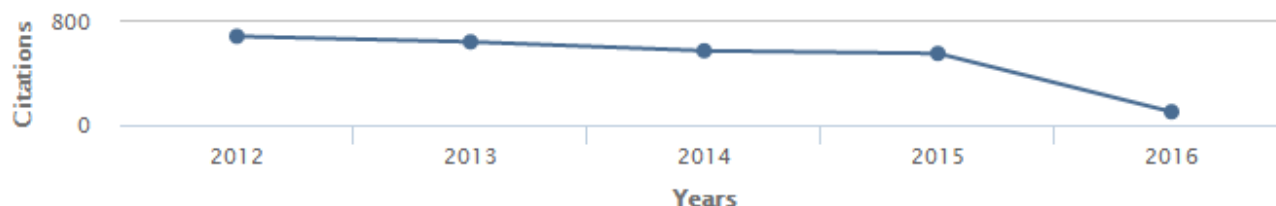
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