

Видимость и цитирование научной статьи: возможности влияния

Андрей Локтев,
консультант по ключевым информационным решениям Elsevier

17/05/2017

Содержание

- Роль научных источников в статье
- Выбор журнала
- Продвижение статьи



Роль научных источников в статье

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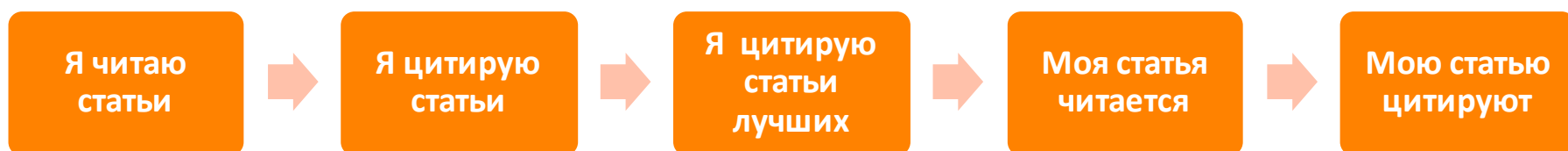


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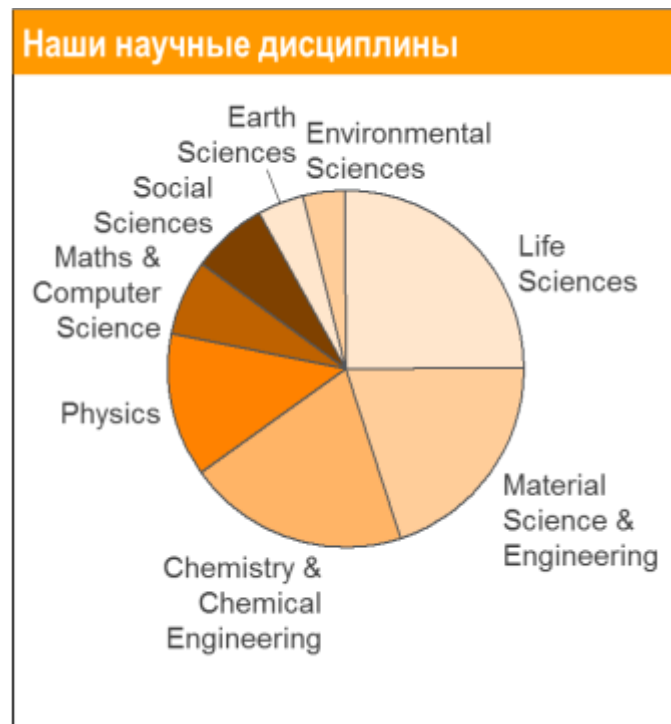
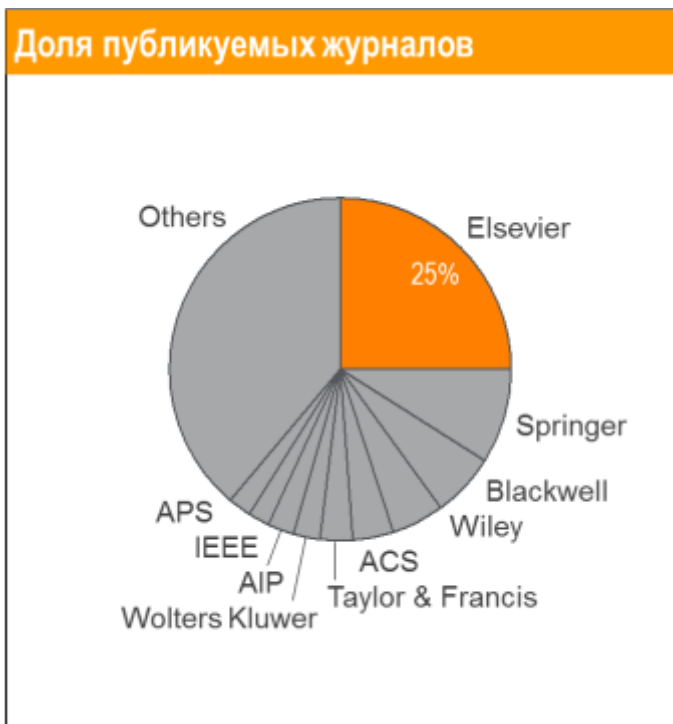


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Applied Surface Science

Volume 416, 15 September 2017, Pages 766–771



Full Length Article


Molecular hydrogen sorption capacity of *D*-shwarzites

Pavel O. Krasnov^a,  , Guzel S. Shkaberina^a, Alexander A. Kuzubov^b, Evgenia A. Kovaleva^b

^a Reshetnev Siberian State Aerospace University, Krasnoyarsk 660049, Russia

^b Siberian Federal University, Krasnoyarsk 660041, Russia

Received 23 February 2017, Revised 17 April 2017, Accepted 20 April 2017, Available online 29 April 2017

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<https://doi.org/10.1016/j.apsusc.2017.04.161>

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Highlights

- The reparametrized equation for the hydrogen fugacity dependence on temperature and pressure is proposed.
- Novel *D*-schwarzites are designed as the types of the possible models of nanoporous carbon.

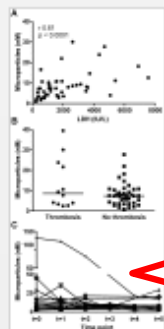
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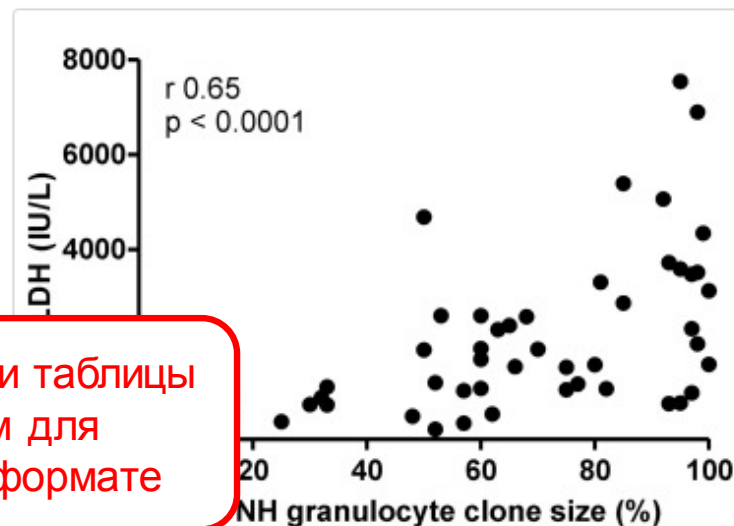
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endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

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

The following is the supplementary data related to this article.



Supplementary Fig. 1.

PNH granulocyte clone size correlates to the degree of hemolysis.

Дополнительная информация о статье



Global and Planetary Change

Volume 122, November 2014, Pages 140–150



A cluster of stratospheric volcanic eruptions in the AD 530s recorded in Siberian tree rings

Olga V. Churakova (Sidorova)^{a, b, c}, Marina V. Bryukhanova^b, Matthias Saurer^c, Tatjana Boettger^d, Mukhtar M. Naurzbaev^b, Vladimir S. Myglan^e, Eugene A. Vaganov^{b, e}, Malcolm K. Hughes^f, Rolf T.W. Siegwolf^c

^a ETH Zurich, Institute of Terrestrial Ecosystems, Zurich 8092, Switzerland

^b V.N. Sukachev Institute of Forest SB RAS, Krasnoyarsk, Akademgorodok 660036, Russia

^c Paul Scherrer Institute, Villigen 5232, Switzerland

^d UFZ — Helmholtz Centre for Environmental Research, Department of Catchment Hydrology, Theodor-Lieser-Straße 4, 06120 Halle, Germany

^e Siberian Federal University, Krasnoyarsk, Svobodnyy 79 660049, Russia

^f University of Arizona, Tucson, AZ 85721, USA

Received 12 May 2014, Revised 15 August 2014, Accepted 18 August 2014, Available online 23 August 2014



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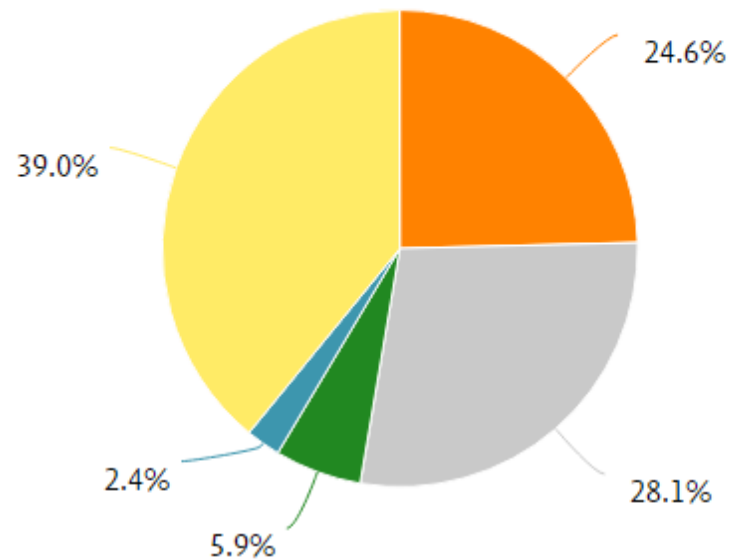
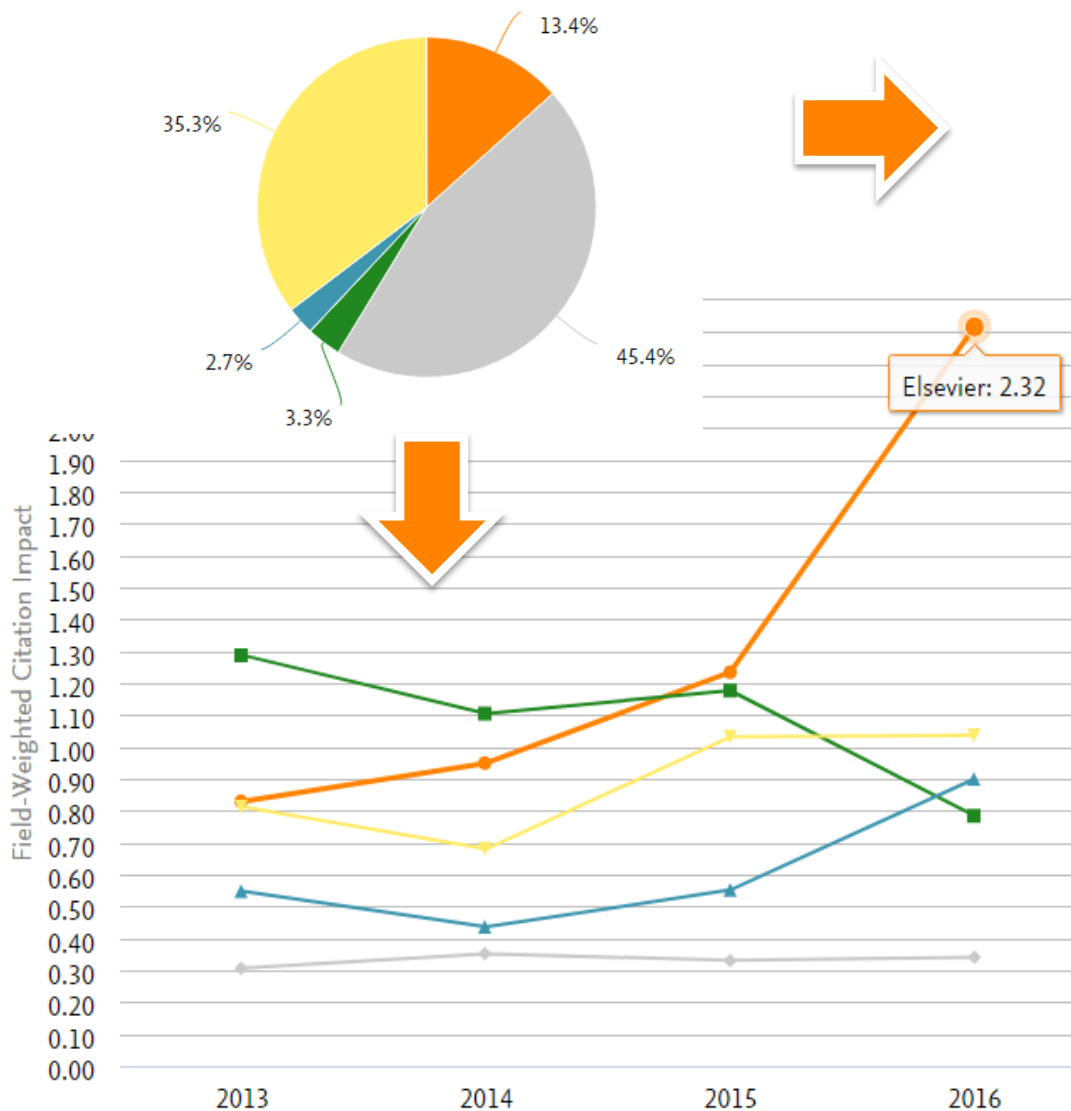
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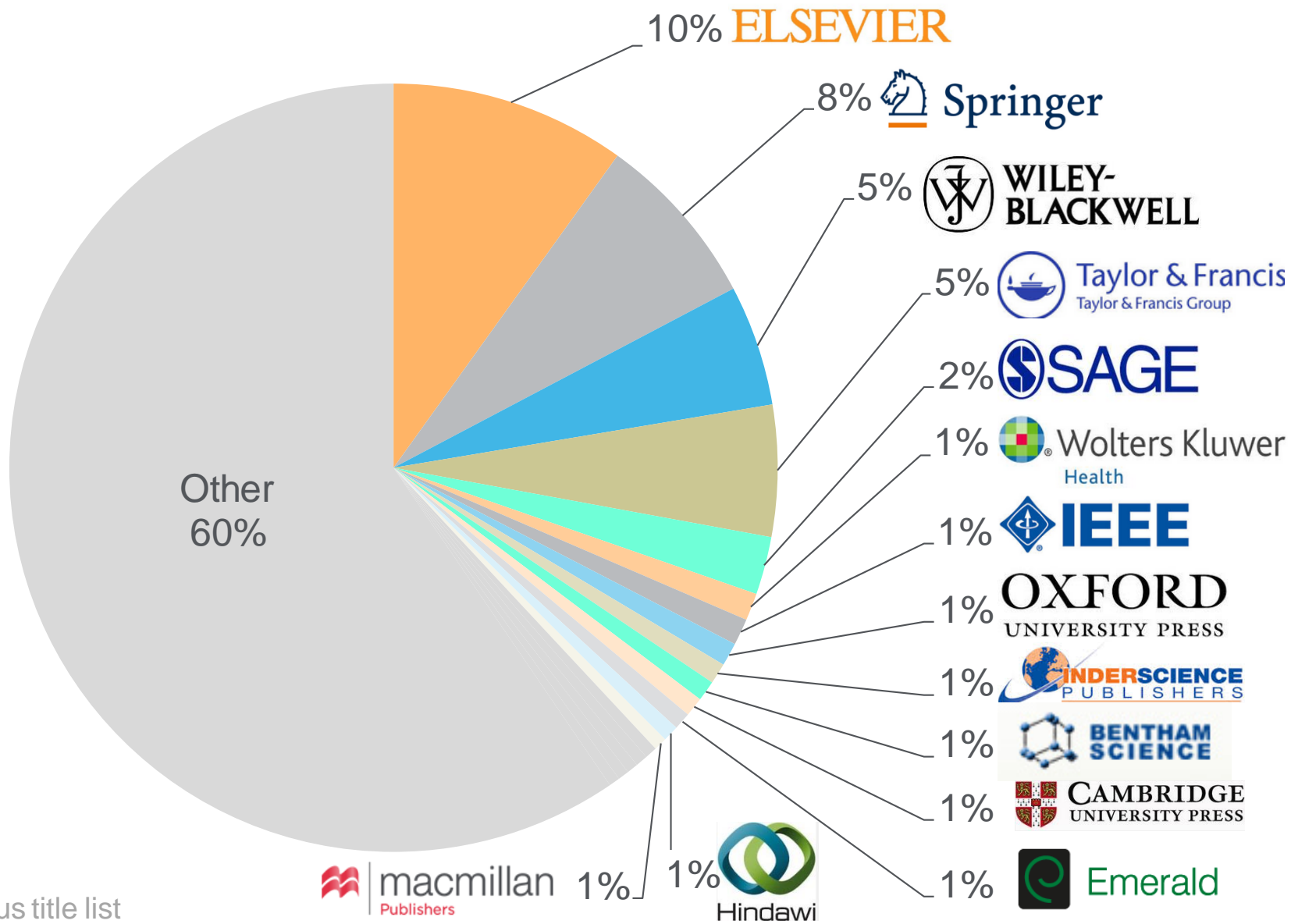
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Визуализация данных – подбор журнала

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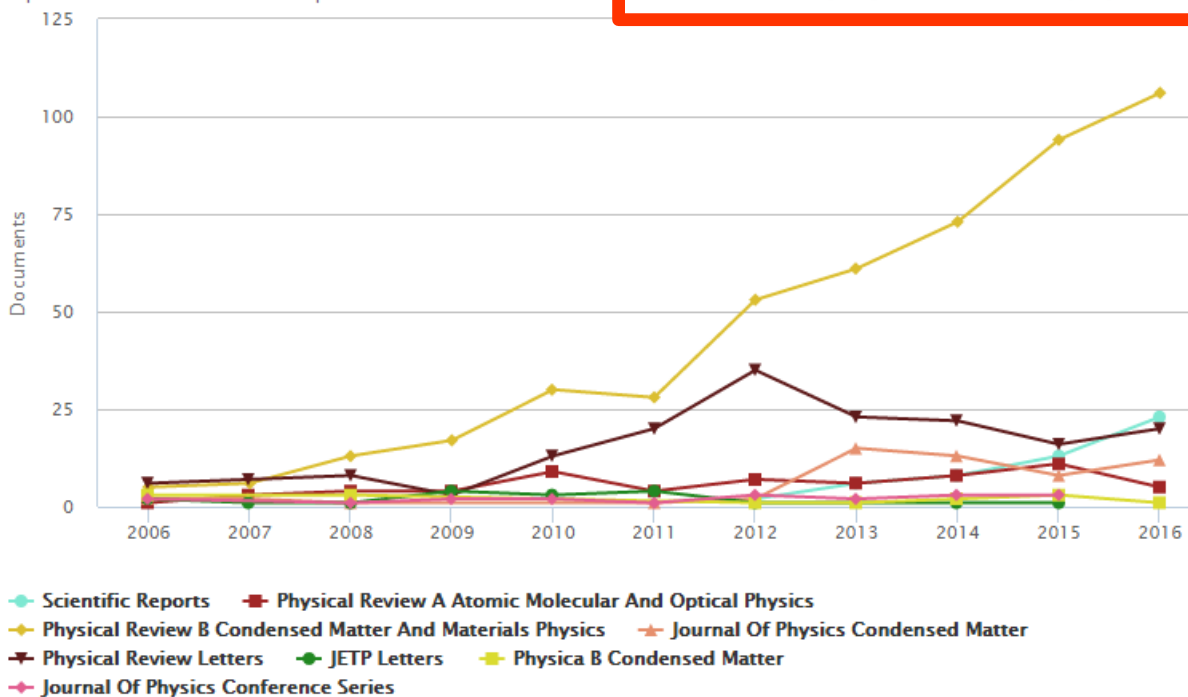
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<input type="checkbox"/> Journal Of Physics A Mathemat...	15
<input checked="" type="checkbox"/> Physica B Condensed Matter	14
<input type="checkbox"/> Nature	13
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Documents per year by source

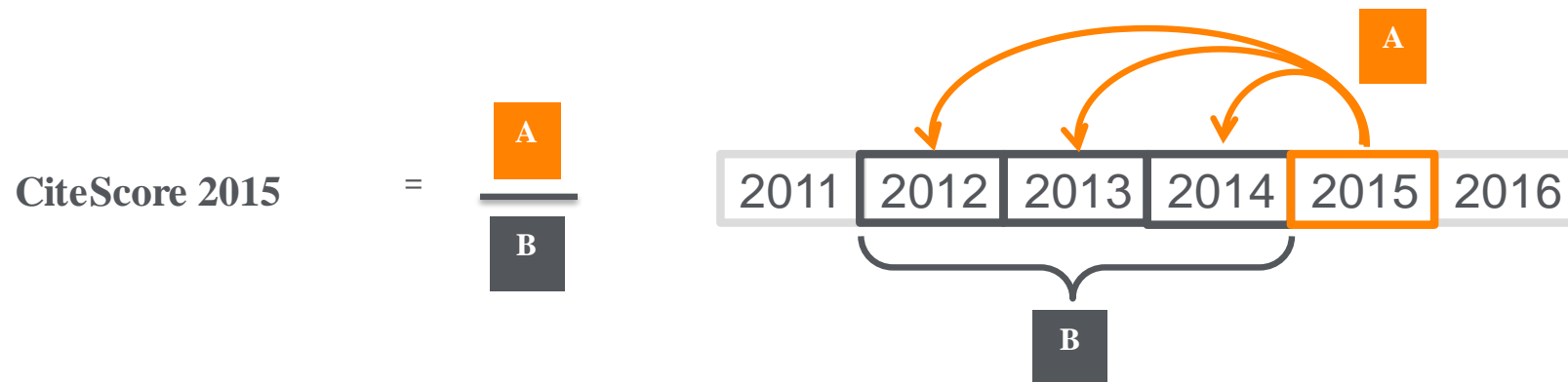
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B = Документы (такого же типа как и A), опубликованные в предыдущие 3 года

CiteScore дополняет уже существующие метрики SJR и SNIP

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CiteScore calculation

$$\text{CiteScore 2015} = \frac{\text{Citation Count 2015}}{\text{Documents 2012-2014}} = \frac{7324 \text{ Citations}}{1835 \text{ Documents}} = 3.99$$

Прозрачность в расчете CiteScore

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CiteScore 2015

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CiteScore rank

In category: Obstetrics and Gynecology

98th percentile

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CiteScore calculation

$$\text{CiteScore 2015} = \frac{\text{Citation Count 2015}}{\text{Documents 2012-2014}} = \frac{7324}{1835} = 3.99$$

CiteScore 2015: Contribution by document type

	Documents 2012, 2013, 2014 <input type="button" value="gears"/>	Citation Count 2015 <input type="button" value="gears"/>	CiteScore 2015
Articles	1318	5753	4.36
Reviews	180	1117	6.21
Conference Papers	34	320	9.41
All other types <input type="button" value="i"/>	303	134	0.44
Total	1835	7324	3.99

CiteScore trend

КОЛИЧЕСТВО ССЫЛОКИ ДОКУМЕНТОВ

Рейтинг

Рейтинги журналов SJR и SNIP

Source-Normalized Impact per Paper – SNIP

• Разработчик: Henk Moed, CWTS

- **Контекстуальный импакт цитирования (Contextual citation impact):**
 - выравнивает различия в вероятности цитирования
 - выравнивает различия в предметных областях



SCImago Journal Rank – SJR

• Разработчик: SCImago – Felix de Moya

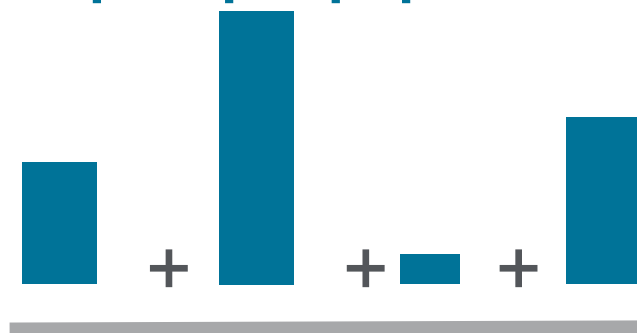


- **Метрика престижа (Prestige metrics)**

Цитирование имеет вес в зависимости от престижа научного источника

Source-normalized impact per paper

Исходное значение
импакт-фактора в расчете на
одну статью



Потенциальное цитирование в
данной предметной области



Только реферируемые
статьи

Степень покрытия предметной области в базе данных

Объем и предметная область журнала

Параметры берутся относительно среднего значения по базе

Пример сравнения математического и биологического журналов

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



SCImago Journal Rank – SJR

Разработчик: SCImago – Felix de Moya

Метрика престижа (Prestige metrics)

Параметр различает «популярность» и «престиж» журнала. Оценивает журнал в зависимости от того попадает ли он в топ-лист самых цитируемых журналов данной области знаний

Цитирование получает вес в зависимости от источника (аналогично Google PageRank)

самоцитирование журнала не может превышать 33%

учитывает только рецензируемые научные статьи

Независимость престижа от научной области позволяет сравнивать журналы разных областей

Lisa Colledge, Félix de Moya-Anegón et al. Serials – 23(3), November 2010 «SJR and SNIP: two new journal metrics in Elsevier's Scopus»

Подбор журнала по рейтингу

CiteScore

SJR

SNIP

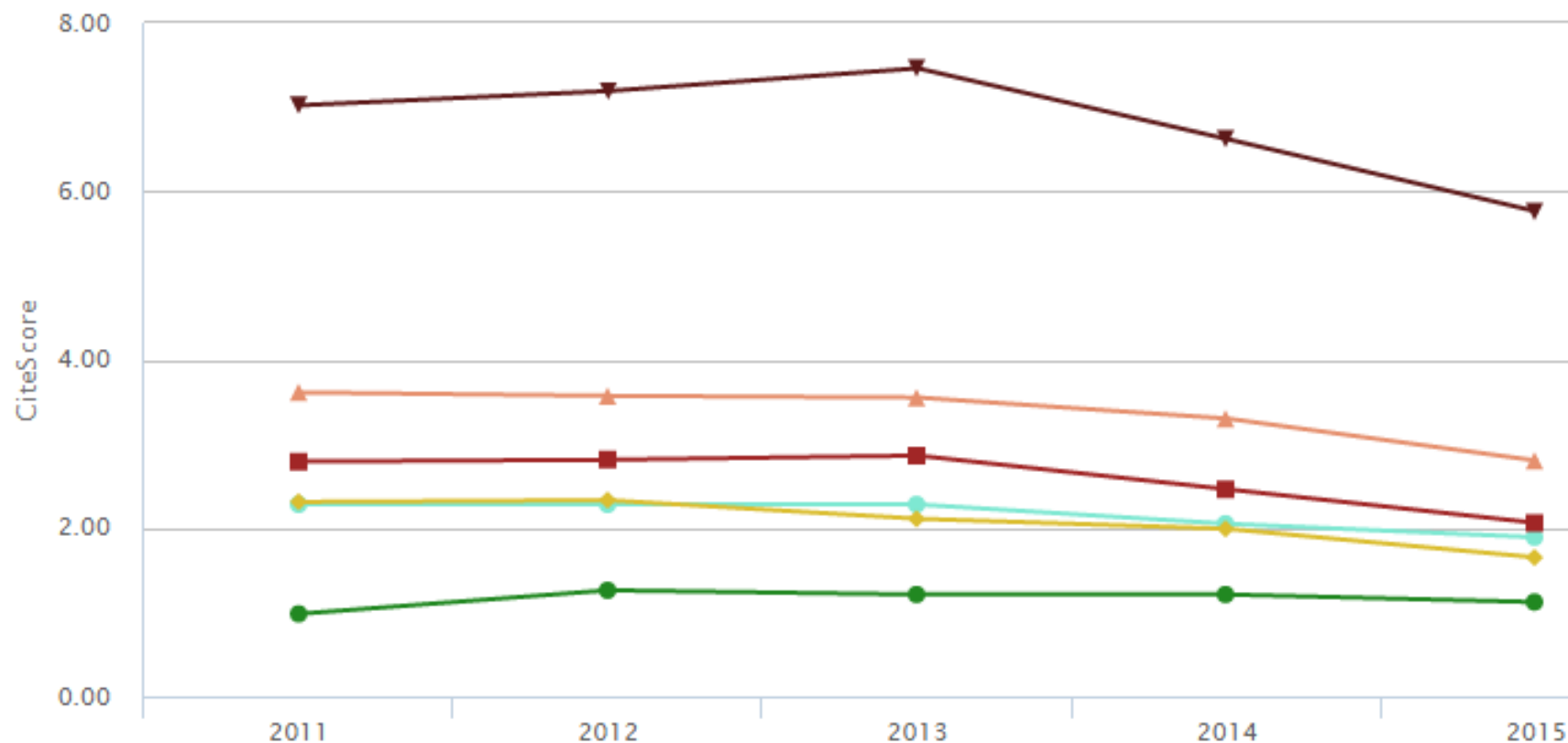
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Documents

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% Reviews

CiteScore Publication by year ?

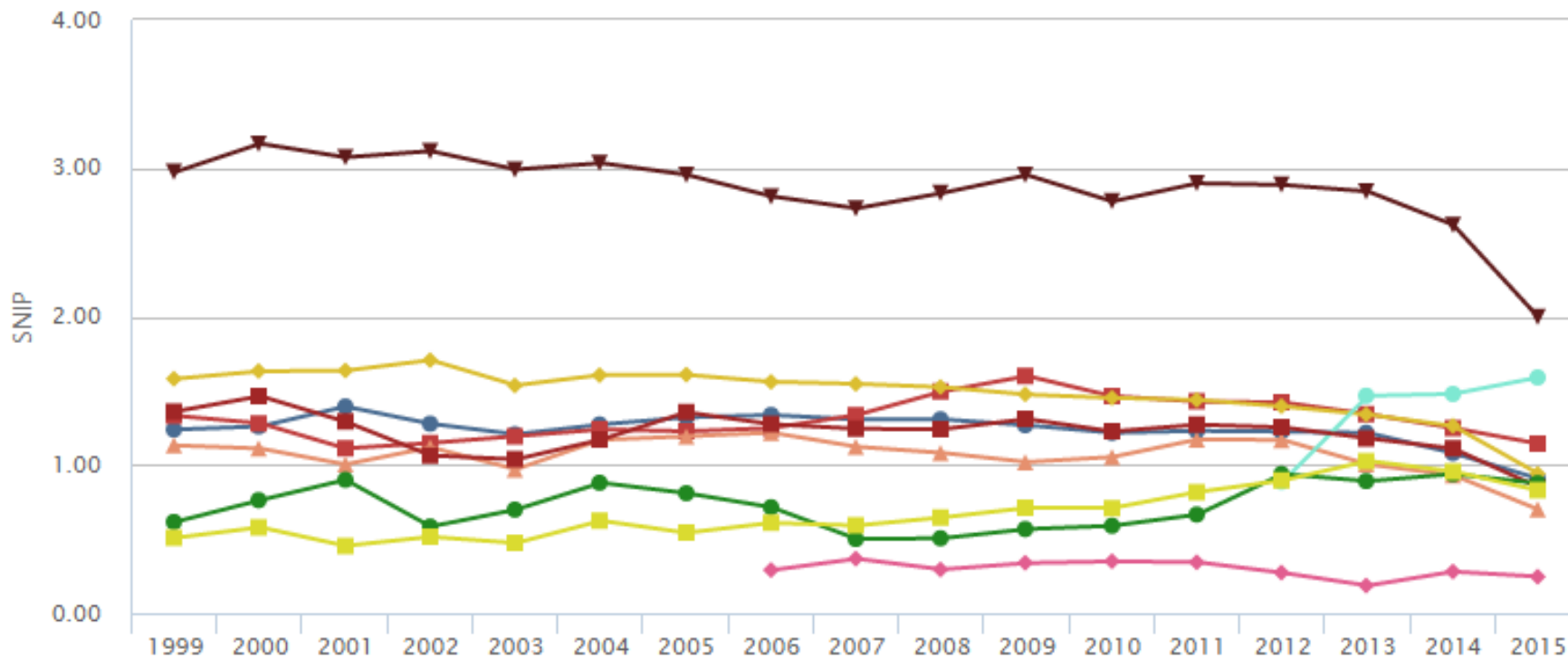


- Physical Review E – Statistical, Nonlinear, and Soft Matter Physics
- Physical Review B – Condensed Matter and Materials Physics
- Journal of Physics Condensed Matter
- JETP Letters
- Physical Review Letters
- Physical Review A – Atomic, Molecular, and Optical Physics

Подбор журнала по рейтингу - SNIP

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Source normalized impact per paper by year ?

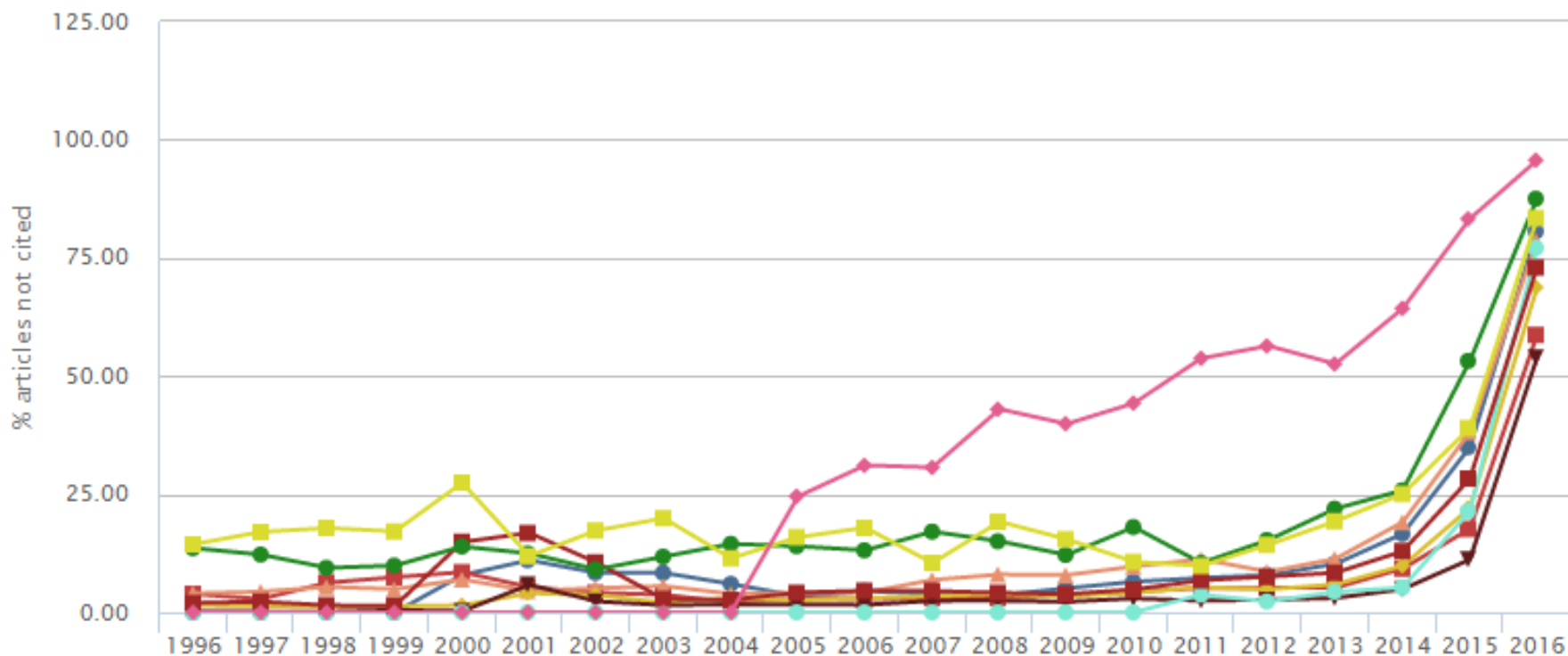


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- Physical Review D – Particles, Fields, Gravitation and Cosmology
- Physical Review B – Condensed Matter and Materials Physics
- Scientific Reports
- Physica B: Condensed Matter
- Journal of Physics Condensed Matter
- Physical Review Letters
- Physical Review A – Atomic, Molecular, and Optical Physics
- Journal of Physics: Conference Series
- JETP Letters

Подбор журнала по вероятности цитирования

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Percent of published documents not cited by year Exclude journal self citations

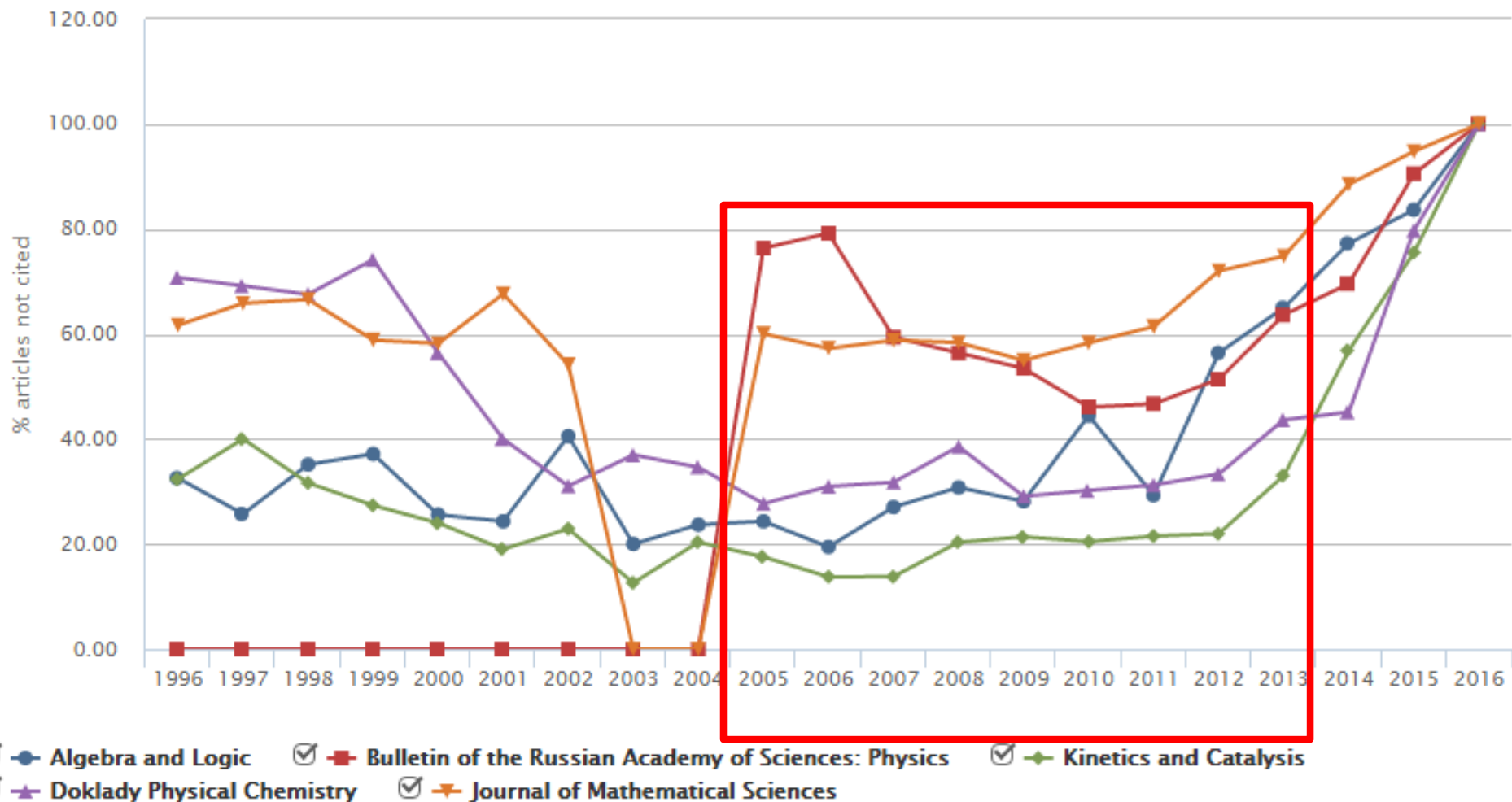


- Physical Review E – Statistical, Nonlinear, and Soft Matter Physics
- Physical Review D – Particles, Fields, Gravitation and Cosmology
- Physical Review B – Condensed Matter and Materials Physics
- Scientific Reports
- Physica B: Condensed Matter
- Journal of Physics Condensed Matter
- Physical Review Letters
- Physical Review A – Atomic, Molecular, and Optical Physics
- JETP Letters
- Journal of Physics: Conference Series

Подбор журнала по вероятности цитирования

SJR IPP SNIP Citations Documents **% Not cited** % Reviews

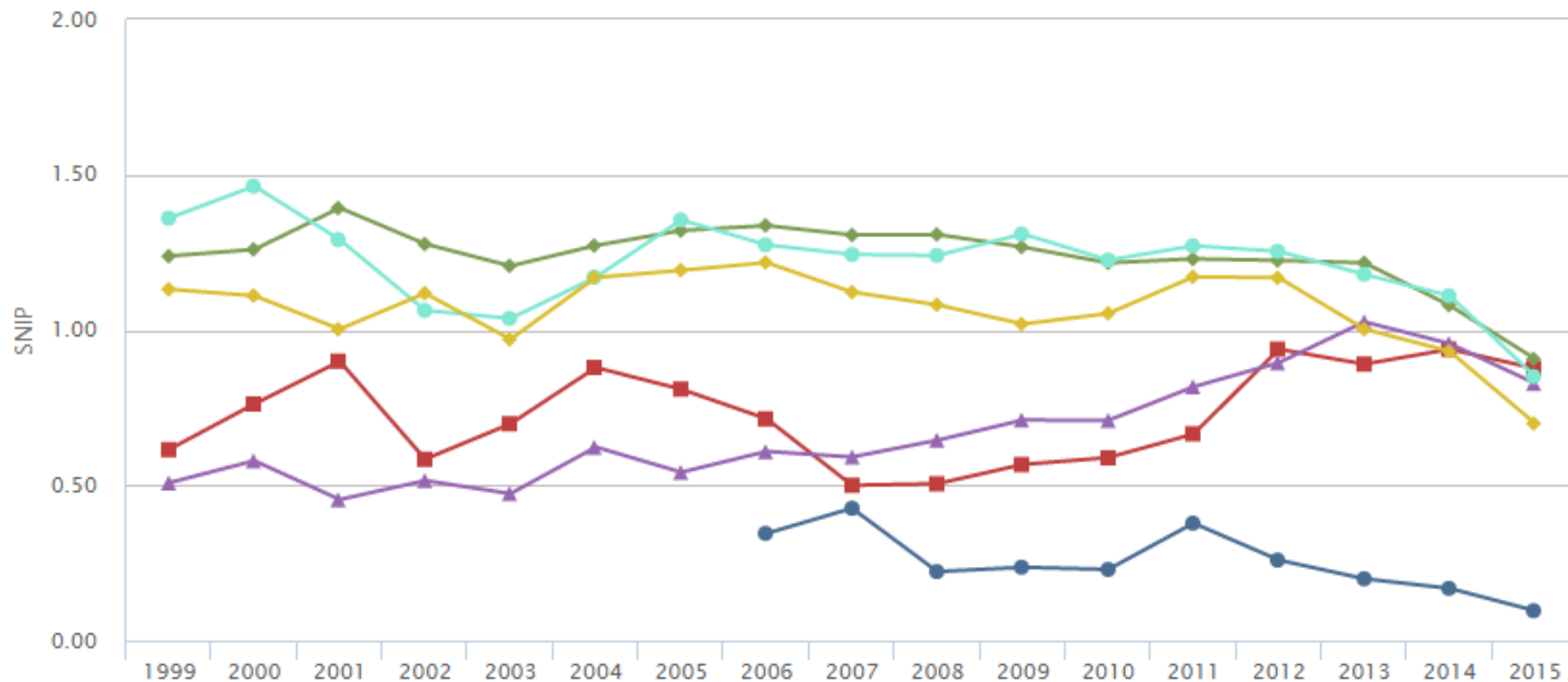
Percent of published documents not cited by year Exclude journal self citations



Почему журналы исключают из Scopus?

- SJR
- IPP
- SNIP**
- Citations
- Documents
- % Not cited
- % Reviews

Source normalized impact per paper by year ?



- Advanced Materials Research
- JETP Letters
- ◆ Physical Review E – Statistical, Nonlinear, and Soft Matter Physics
- ▲ Physica B: Condensed Matter
- Physical Review A – Atomic, Molecular, and Optical Physics
- ◆ Journal of Physics Condensed Matter

Источники в Scopus

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AAPS PharmSci

Subject Area:

Advanced Materials Research

Subject Area: Engineering
 Publisher: Trans Tech Publications
 ISSN: 1022-6680

Scopus Coverage Years: from 2005 to 2014 (coverage discontinued in Scopus)

Journal Metrics

Scopus Journal Metrics offer the value of context with their citation measuring tools. The metrics below allow for direct comparison of journals, independent of their subject classification. To learn more, visit: www.journalmetrics.com.

SJR (SCImago Journal Rank) (2015) : 0.115

IPP (Impact per Publication) (2015) : 0.064

SNIP (Source Normalized Impact per Paper) (2015) : 0.096

Compare with other journals

Documents available from

Year	Documents
Articles in press ?	
2014	29263 documents
2013	30947 documents
2012	35329 documents
2011	27974 documents
2010	5116 documents

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Metrics

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Scimago Journal Rank is determined by the prestige of the journal in its subject field, quality of the journal and its effect on the citation. SJR also takes into account differences in behavior between journals.

Рекомендации по проверке журналов перед подачей статьи для публикации

Будьте особенно внимательны, выбирая для публикации своих научных результатов:

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- журналы, в которых вы видите резкий скачок количества публикаций (увеличение в разы) за последние годы и увеличение процента нецитируемых статей в них (90-98%);
- журналы, большинство ссылок на которые сделаны самими журналами или приходят в основном из одного-двух других журналов или журналов того же издательства;
- журналы, большинство статей которых из 1-5 стран или 5-10 организаций (исключением может быть журнал, принятый в Scopus в течение последних 2 лет);
- а также журналы, платная публикация в которых настойчиво рекламируется через спам-рассылки.

Видимость статьи

Возможности :

- Визуализация результатов
- Дополнительные/интерактивные данные
- Поисковая оптимизация

Дополнительные возможности продвижения статьи

This journal supports the following content innovations

- Antibody Data
- AudioSlides
- Database Linking Tool
- Genome Viewer
- Interactive Plot Viewer
- Virtual Microscope

Antibody data for this article

[-] Cavbeta4 calcium channel antibody

Antibody ID AB_10671176
 Antibody Target Cavbeta4 calcium channel
 Vendor UCDavis/NIH NeuroMab Facility
 Catalog Num 73-054
 Clonality monoclonal antibody
 Source Organism mouse

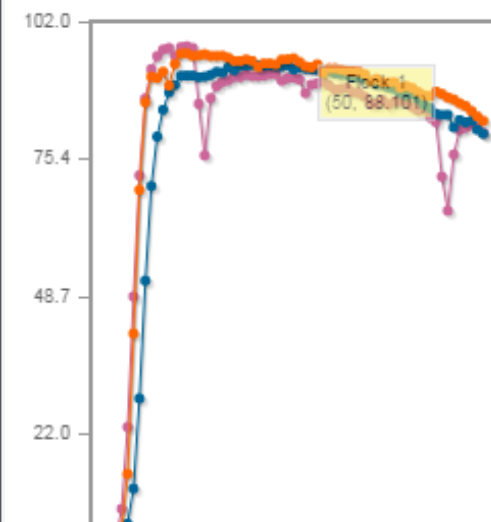
[+] Cavbeta4 calcium channel antibody

Interactive plots for this article [↗](#)



Plot

Data table



www.elsevier.com/authors/author-services/enrichments

Data for this Article



Mouse Genome Informatics

Genes, expression, function, phenotypes
for mice

X axis Age in weeks

Y axis Flock 1
 Flock 11
 Flock 21

Интерактивные 3D модели

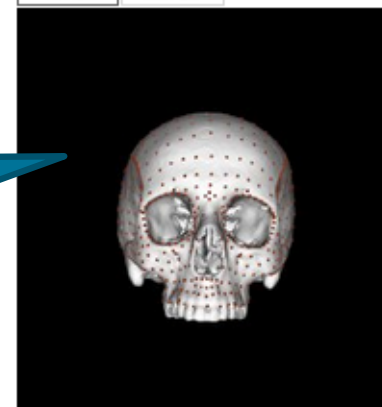
3D модели, специально подготовленные для быстрой загрузки и оперативного отклика на действия пользователя. Их можно приближать, крутить, смотреть стерео изображение и сохранять в различных форматах.

Recommended articles

Citing articles (1)

Related book content

Supplementary 3D models



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Digital Applications in Archaeology and Cultural Heritage

Volume 1, Issue 1, 2014, Pages 3–11



Review

Another link between archaeology and anthropology: Virtual anthropology

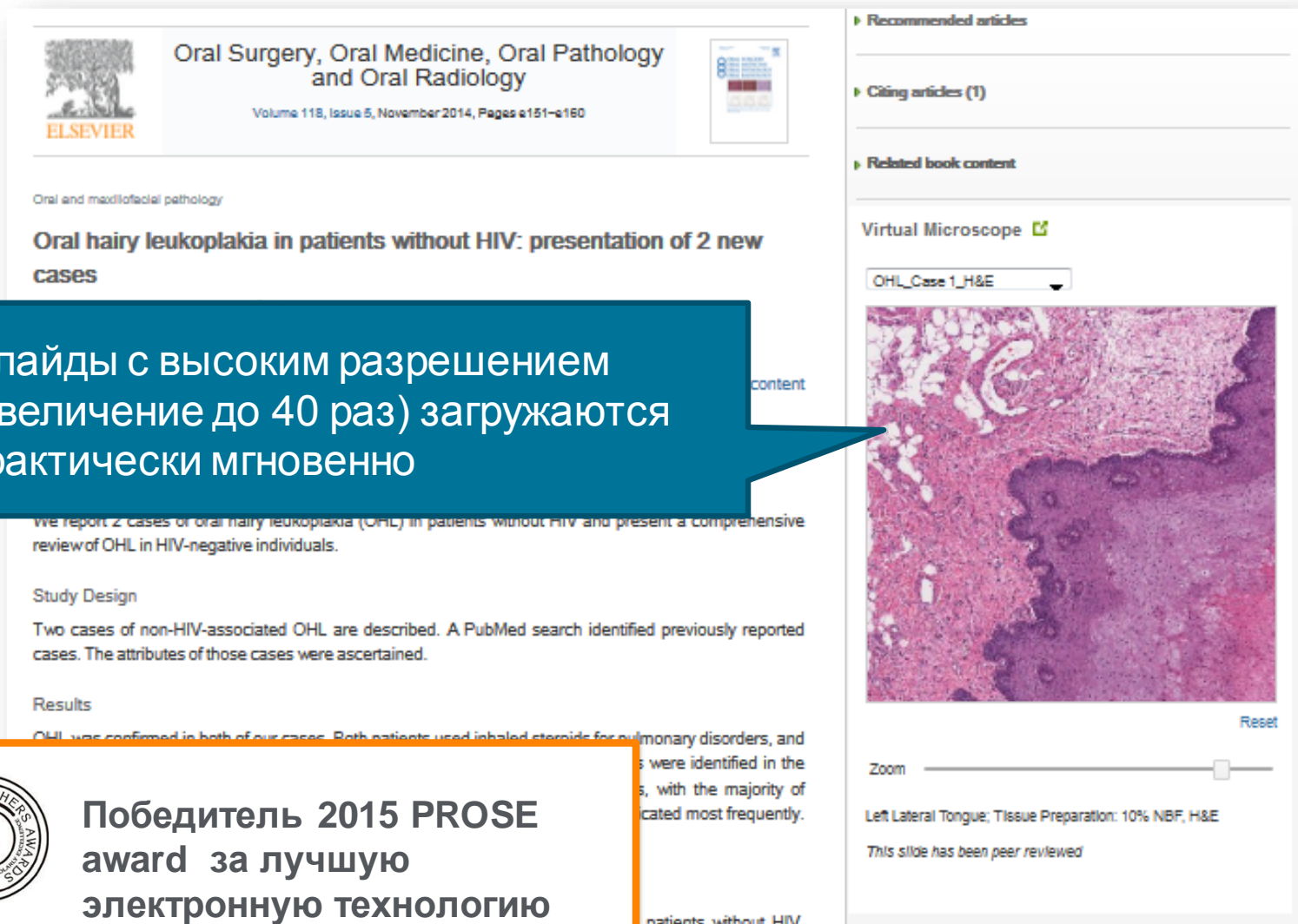
Emphasises the applicability of these methods in archaeology.

- Provides a 3D model to demonstrate a landmark-based measurement approach.
- Provides a movie of a virtual Venus from Willendorf, Austria.

Abstract

Archaeology and biological anthropology share research interests and numerous methods for field work. Both profit from collaborative work and diffusion of know-how. The last two decades have seen a technical revolution in biological anthropology: *Virtual Anthropology (VA)*. It exploits digital technologies and brings

Виртуальный микроскоп



The screenshot displays a virtual microscope interface. On the left, the journal title "Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology" is visible, along with the Elsevier logo and a thumbnail of the article cover. The article title is "Oral hairy leukoplakia in patients without HIV: presentation of 2 new cases". A blue callout box points to the article content, stating: "Слайды с высоким разрешением (увеличение до 40 раз) загружаются практически мгновенно". The main content area shows the abstract and the beginning of the text, which mentions "We report 2 cases of oral hairy leukoplakia (OHL) in patients without HIV and present a comprehensive review of OHL in HIV-negative individuals." The right sidebar contains navigation options: "Recommended articles", "Citing articles (1)", "Related book content", and "Virtual Microscope". Under "Virtual Microscope", there is a dropdown menu set to "OHL_Case 1_H&E" and a large image of a histological slide stained with H&E. Below the image is a "Zoom" slider and the text "Left Lateral Tongue; Tissue Preparation: 10% NBF, H&E" and "This slide has been peer reviewed".

Oral and maxillofacial pathology

Oral hairy leukoplakia in patients without HIV: presentation of 2 new cases

content

We report 2 cases of oral hairy leukoplakia (OHL) in patients without HIV and present a comprehensive review of OHL in HIV-negative individuals.

Study Design

Two cases of non-HIV-associated OHL are described. A PubMed search identified previously reported cases. The attributes of those cases were ascertained.

Results


OHL was confirmed in both of our cases. Both patients used inhaled steroids for pulmonary disorders, and ... were identified in the ... s, with the majority of ... cated most frequently.

patients without HIV

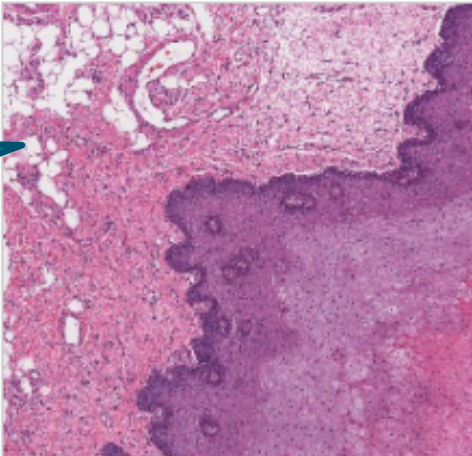
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Virtual Microscope 

OHL_Case 1_H&E



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Animal Behaviour
Volume 86, Issue 6, December 2013, Pages 1165–1181

Cuckoos in raptors' clothing: barred plumage illuminates a fundamental principle of Batesian mimicry

Thanh-Lan Gluckman, Nicholas I. Mundy

DOI: 10.1016/j.anbehav.2013.09.020

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Highlights

- We quantified barred plumage in Old World parasitic cuckoos and sympatric raptors.
- We test whether distribution overlap predicts similarity in barred plumage.
- Cuckoos match sympatric raptors and similarity is rarely influenced by habitat.
- There is no match for any aspect of patterning in cuckoos and allopatric raptors.
- This conforms to Batesian mimicry and cuckoo–hawk mimicry may be widespread.

A fundamental principle of Batesian mimicry is that it pays to look like a local harmful species that is recognizable to other local species (receivers). Mimicking an allopatric species confers no benefit, as it is


Recommended articles

Citing articles (0)

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Cuckoos in raptors' clothing: barred plumage illuminates a fundamental principle of Batesian mimicry

Thanh-Lan Gluckman & Nicholas I. Mundy



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Publication title

- Journal of Sound and Vibration (1,835)
- Remote Sensing of Environment (615)
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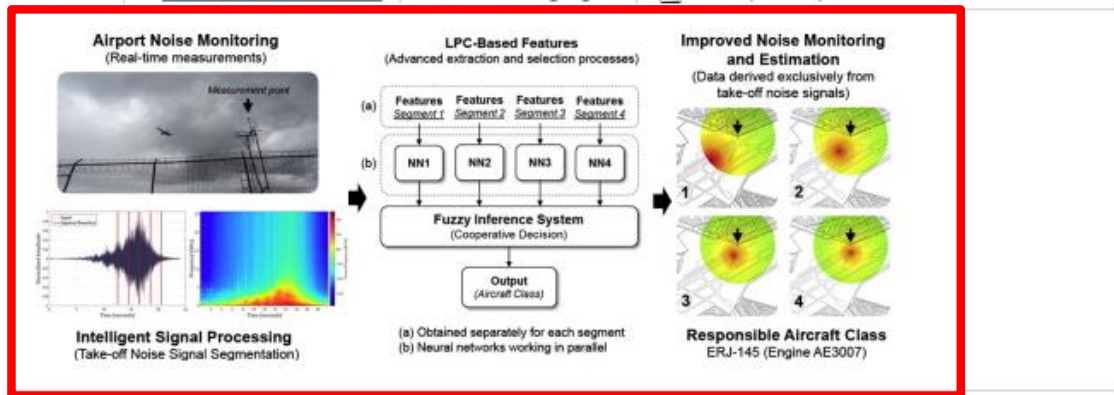
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Applied Acoustics, Volume 101, 1 January 2016, Pages 24-38
 Abhishek Sahai, Frank Wefers, Sebastian Pick, Eike Stumpf, Michael Vorländer, Torsten Kuhlen
 ▶ Abstract |  PDF (4175 K)

Airport take-off noise assessment aimed at identify responsible aircraft classes Original Research Article 
Science of The Total Environment, Volume 542, Part A, 15 January 2016, Pages 562-577
 Luis A. Sanchez-Perez, Luis P. Sanchez-Fernandez, Adnan Shaout, Sergio Suarez-Guerra
 ▶ Abstract |  Close graphical abstract | ▶ Research highlights |  PDF (2908 K)



The influence of acoustical and non-acoustical factors on short-term annoyance due to aircraft noise in the field — The COSMA study Original Research Article 
Science of The Total Environment, Volume 538, 15 December 2015, Pages 834-843

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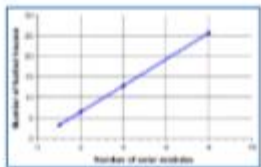
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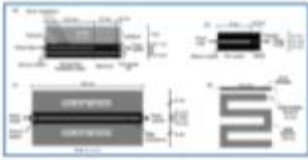
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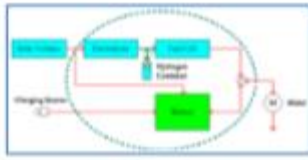
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(a) Schematic of solar module: the thickness of all layers is enlarged by the factor of 5 for better illustration. The...

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Solar-hydrogen fuel cell mild hybrid power system structure for electric vehicles.

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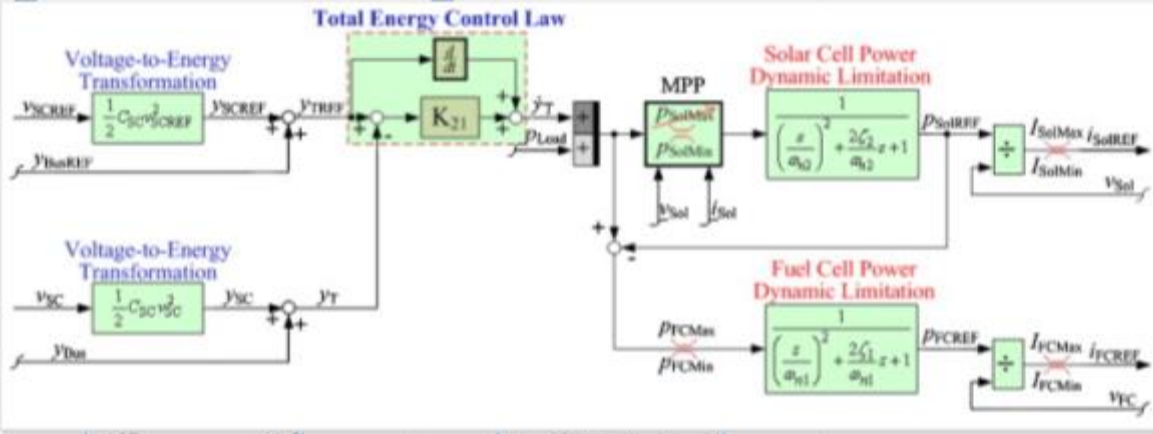
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Proposed hybrid energy system supplied by fuel cell, solar cell and supercapacitor, where $pLoad = vBus \times iLoad$, $vBus$ and...

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Total Energy Control Law

The diagram shows a control system for a hybrid energy system. It includes two 'Voltage-to-Energy Transformation' blocks: one for solar cell power ($\frac{1}{2} C_{SC} v_{SCREF}^2$) and one for fuel cell power ($\frac{1}{2} C_{SC} v_{FC}^2$). These feed into a 'Total Energy Control Law' block with gain K_{21} and an integrator $\frac{1}{s}$. The output is compared with v_{TREF} and v_{T} to produce p_{Load} . This power is then distributed to an 'MPP' (Maximum Power Point) controller and two 'Dynamic Limitation' blocks (one for solar cell power and one for fuel cell power). The solar cell power block uses a transfer function $\frac{1}{(\frac{s}{\omega_{n2}})^2 + 2\zeta_{21}s + 1}$ and outputs p_{SolREF} and v_{Sol} . The fuel cell power block uses a transfer function $\frac{1}{(\frac{s}{\omega_{n1}})^2 + 2\zeta_{11}s + 1}$ and outputs p_{FCREF} and v_{FC} .

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Keywords
1. Introduction
2. Experiment and results
3. Summary
Note added in proof
Acknowledgements
References

Figures and tables

Physics Letters B
Volume 692, Issue 1, 16 August 2010, Pages 10–14

Cross sections of the $p p \rightarrow K^+ \Sigma^+ n$ reaction close to threshold

HIRES Collaboration, A. Budzanowski¹, A. Chatterjee¹, H. Clement¹, E. Dorochkevitch¹, P. Hawranek¹, F. Hinterberger¹, R. Jahn¹, R. Joosten¹, K. Kilian^{1,2}, S. Kliczewski¹, Da. Kirilov^{1,3,4}, Di. Kirilov^{1,3,4}, D. Kolev¹, M. Kravcikova¹, M. Lesiak^{1,5,6}, H. Machner^{1,7,8}, A. Magiera¹, G. Martinska¹, N. Pliskunov¹, D. Prodic^{1,9}, J. Ritman^{1,9}, P. von Rossen^{1,9}, B.J. Roy¹, A. Sibirtsev^{1,2}, I. Stinik¹, R. Studak^{1,2}, R. Tseinov¹, K. Ulbrich¹, J. Urban¹, G.J. Wagner¹

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Abstract

We have measured inclusive data on K^+ -meson production in pp collisions at COSY Jülich close to the hyperon production threshold and determined the hyperon-nucleon invariant mass spectra. The spectra were decomposed into three parts: Λp , $\Sigma^0 p$ and $\Sigma^+ n$. The cross section for the $\Sigma^+ n$ channel was found to be much smaller than a previous measurement in that excess energy region. The data together with previous results at higher energies are compatible with a phase space dependence.

Keywords

Meson production; Hyperon-nucleon interaction

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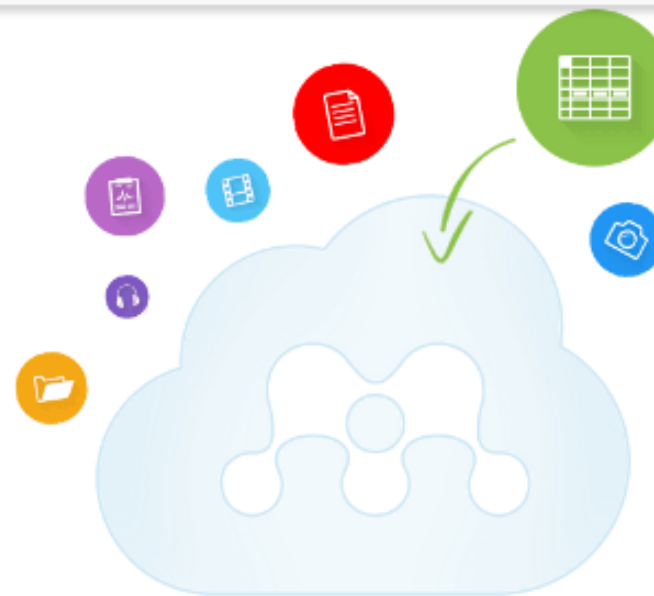
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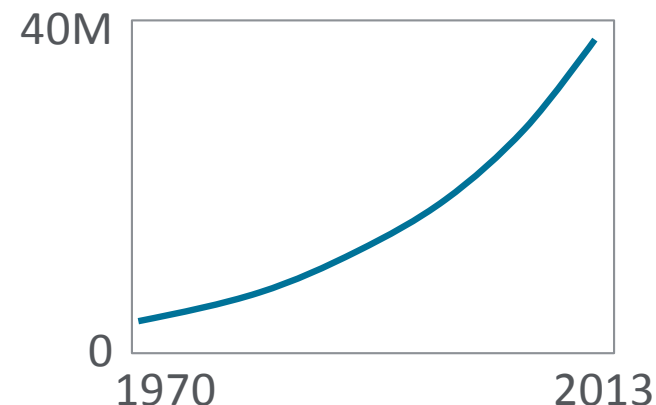
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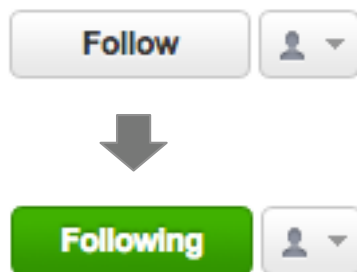
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Other IDs

orcid.org/0000-0002-6033-5086

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Author ID: 35393852700

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Research interests

Urology

Surgical Oncology

Publications

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Professional experience

July 2015 - Present

Professor of Surgical Oncology
University of Oxford

July 2014 - Present

SVP Global Research (Academic)

October 2002 - June 2014
(12 years)Senior Group Leader and Professor of Surgical Oncology
University of Cambridge

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