

Нові підходи до видання науково-рецензованих журналів

5-а Міжнародна науково-практична конференція “Наукова комунікація в цифрову епоху”, Київ, 29-30 березня 2017 р.

Андрій Локтєв,
Elsevier Science & Technology

Scopus

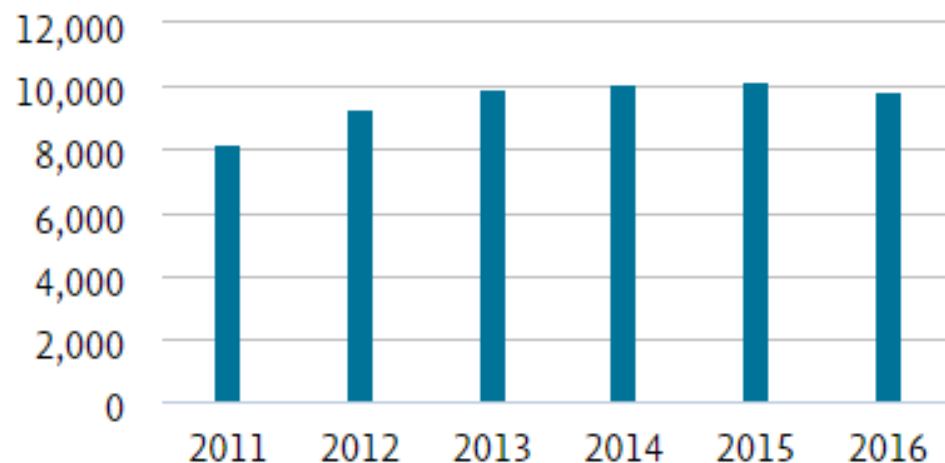
крупнейшая в мире
реферативная и аналитическая
база научных публикаций и
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22 245 академических журналов
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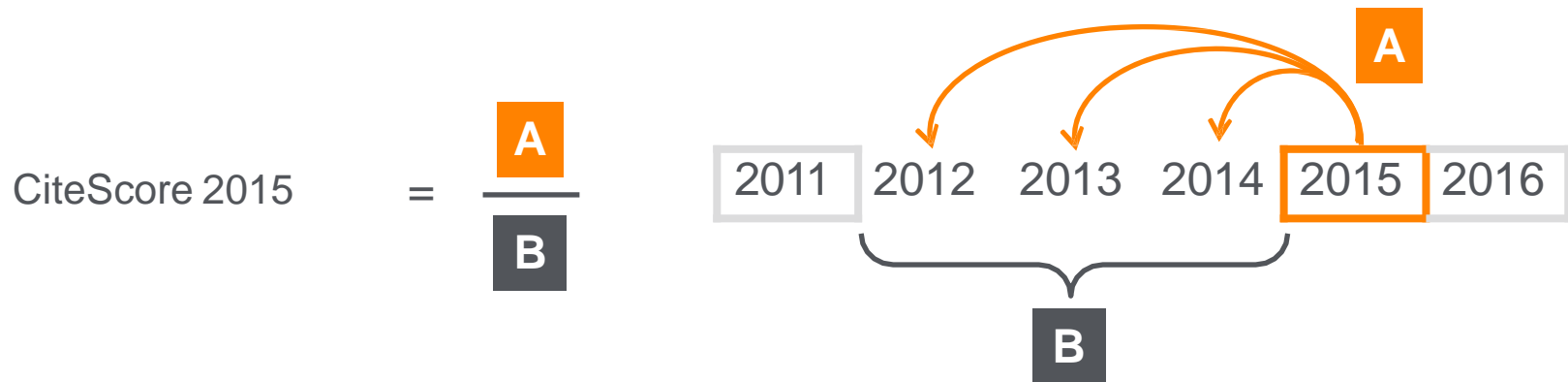
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CiteScore

На примере показан расчет CiteScore calculated для 2015



CiteScore

A = Ссылки, сделанные в определенный год на документы опубликованные в предыдущие 3 года

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

CiteScore дополнит уже существующие метрики SJR и SNIP

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Subject area: Obstetrics and Gynecology ▾

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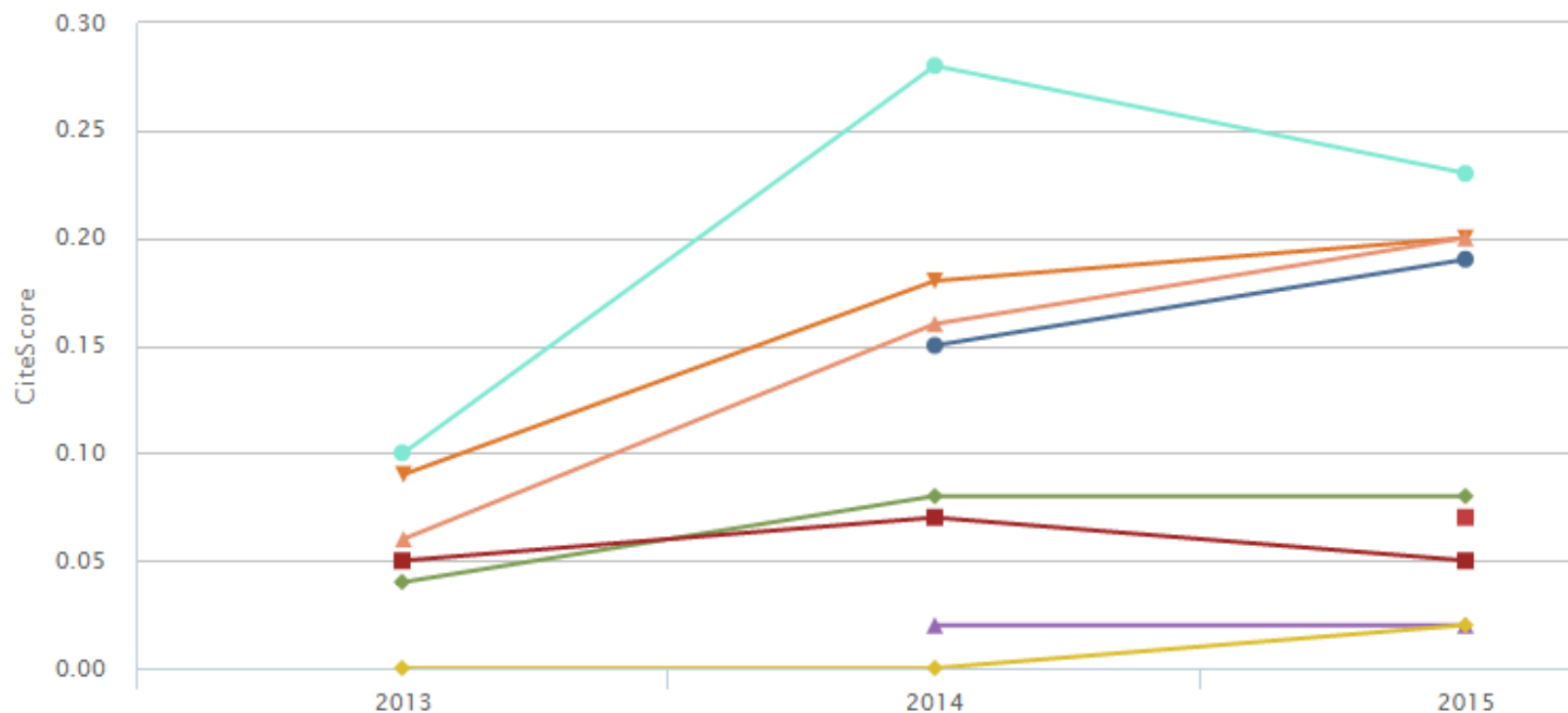
CiteScore calculation

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CiteScore	SJR	SNIP	Citations	Documents	% Not cited	% Reviews
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CiteScore Publication by year ?

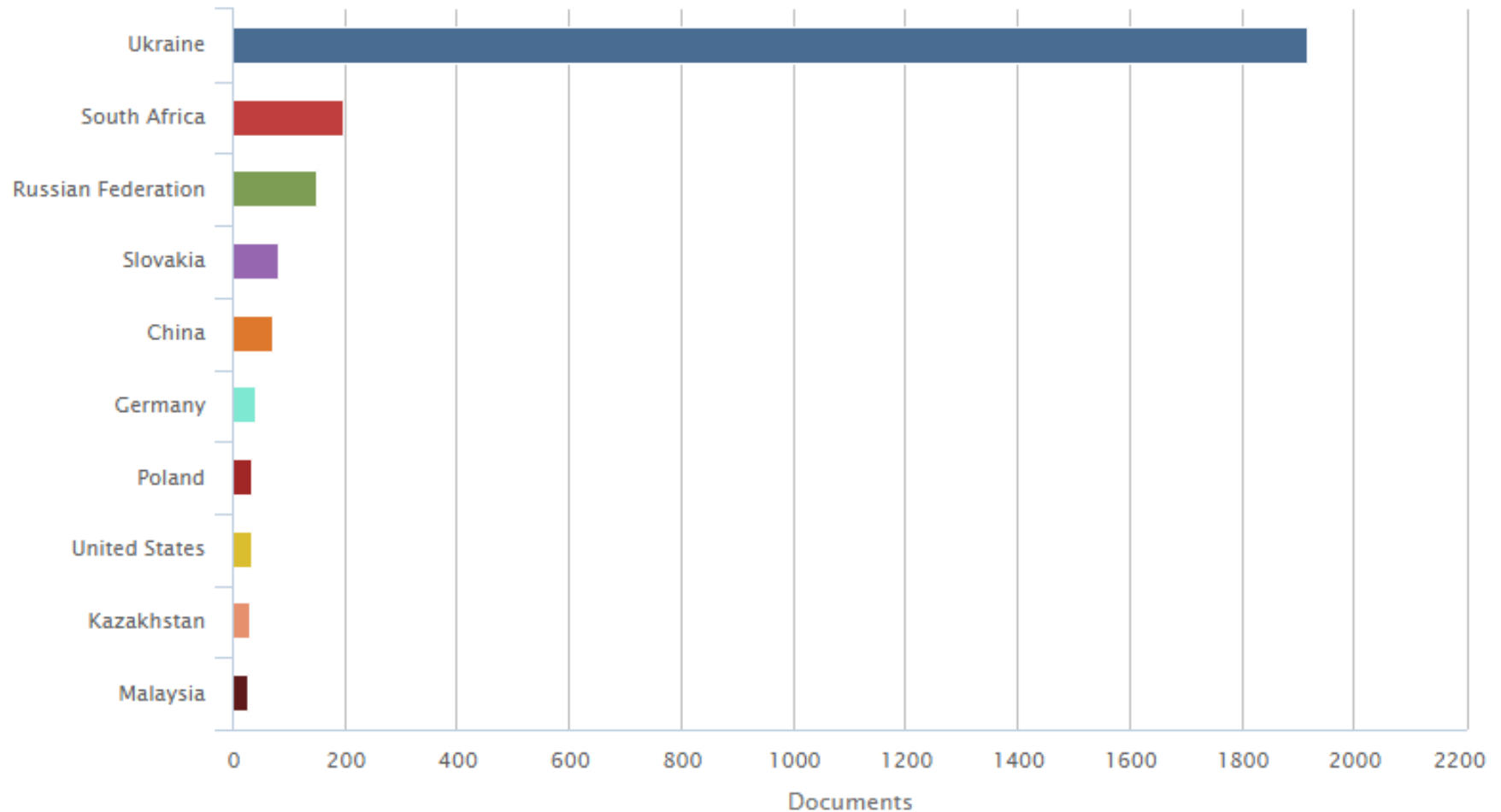


- ✓ Economic Annals-XXI ✓ Eurasian Mathematical Journal
- ✓ Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu ✓ Novosti Khirurgii
- ✓ Problems and Perspectives in Management ✓ Technical Electrodynamics ✓ Nuclear and Radiation Safety
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Кто публикуется в журналах?

Documents by country/territory

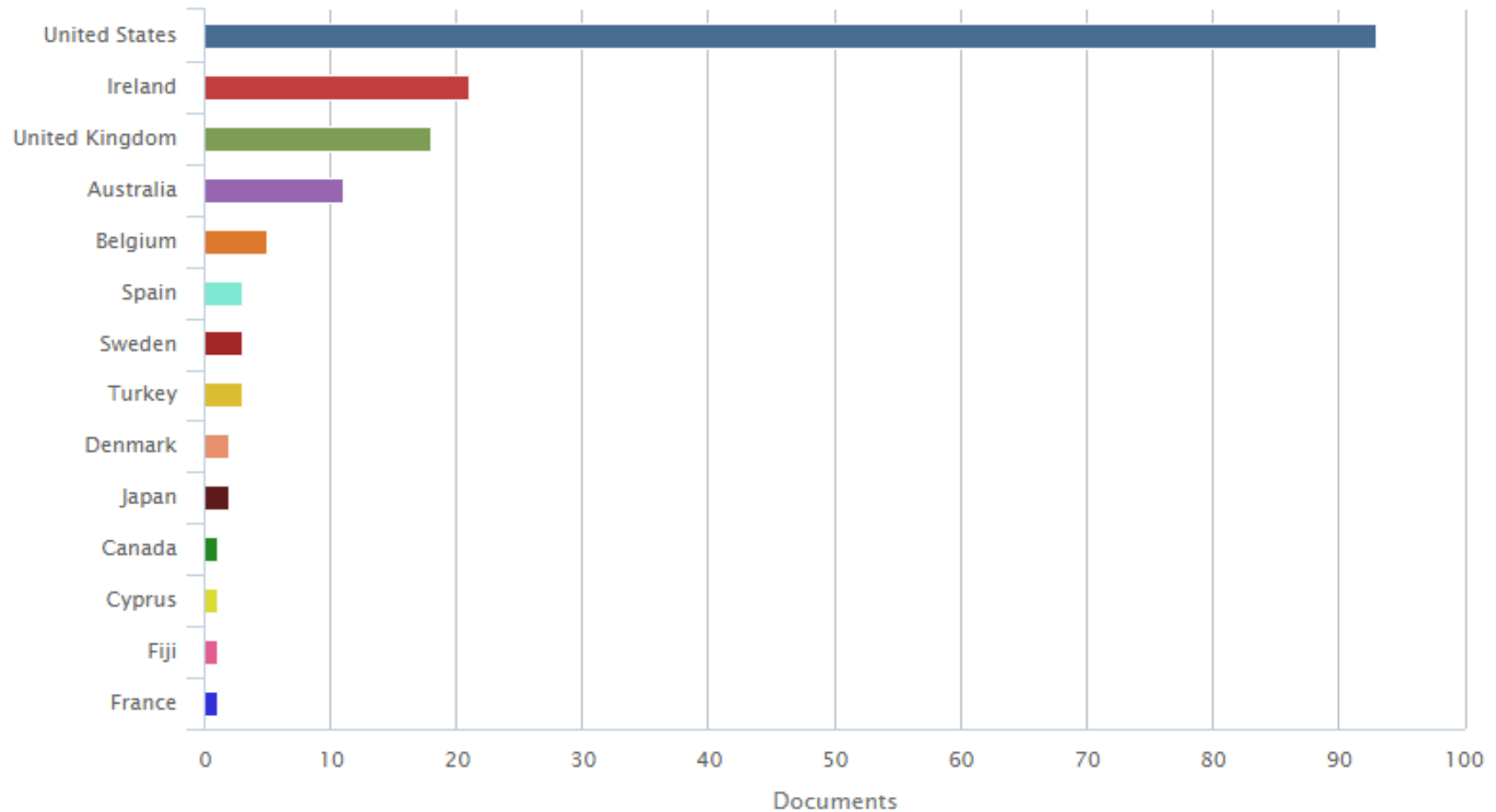
Compare the document counts for up to 15 countries/territories



Journal of Contextual Behavioral Science, Elsevier, Netherlands, in Scopus since 2012, CiteScore 2.29

Documents by country/territory

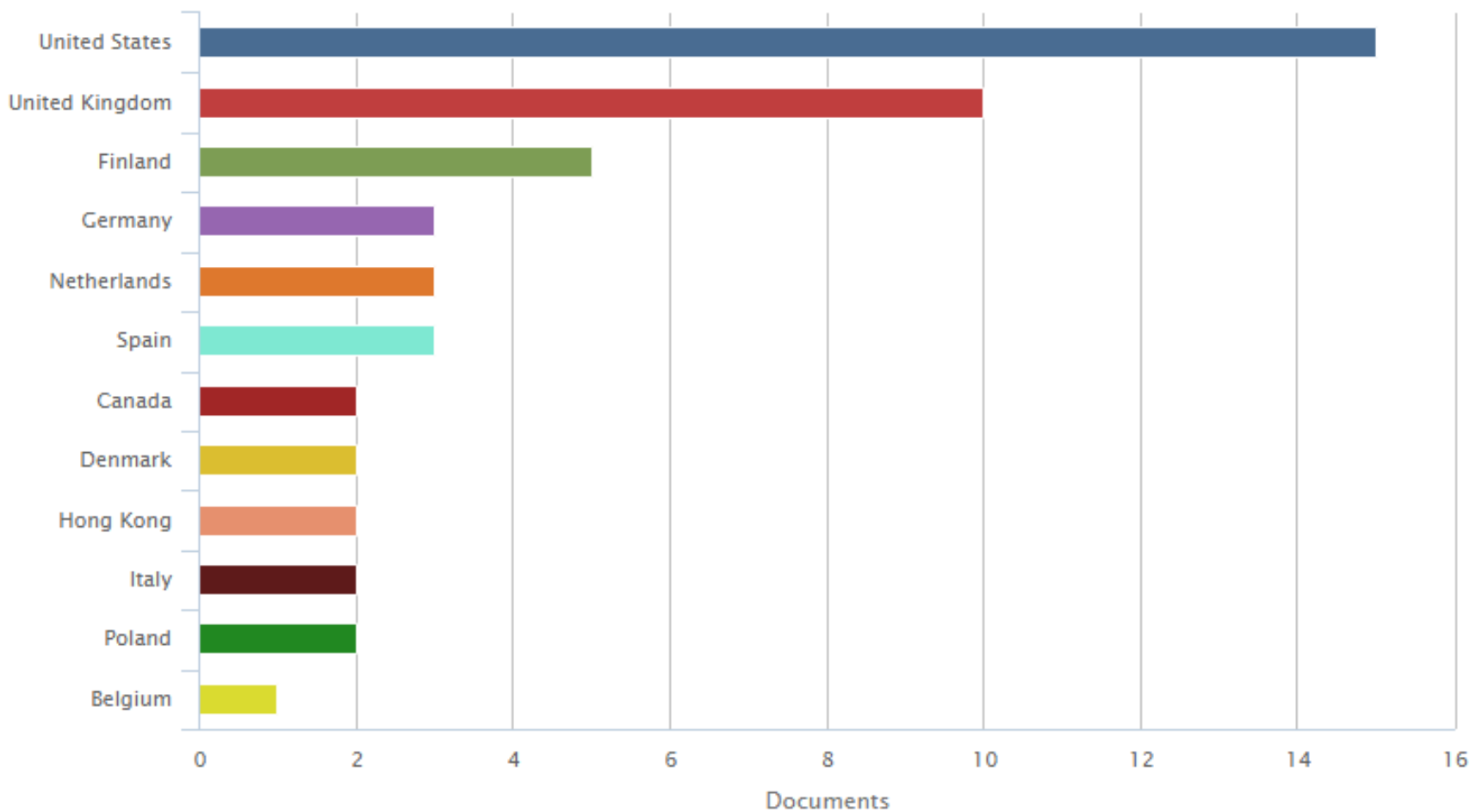
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Electronic International Journal of Time Use Research, University of Lueneburg, Germany, in Scopus since 2012, CiteScore 0.65

Documents by country/territory

Compare the document counts for up to 15 countries/territories



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- 15 тематических комиссий
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**Регулярная
публикации**

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**Публикация
этических правил**

Механизмы контроля качества контента



Direct feedback from users and stakeholders on poor performing journals

Identification of poor performing journals using metrics and benchmarks

“Radar” to predict journals with outlier performance

Review:

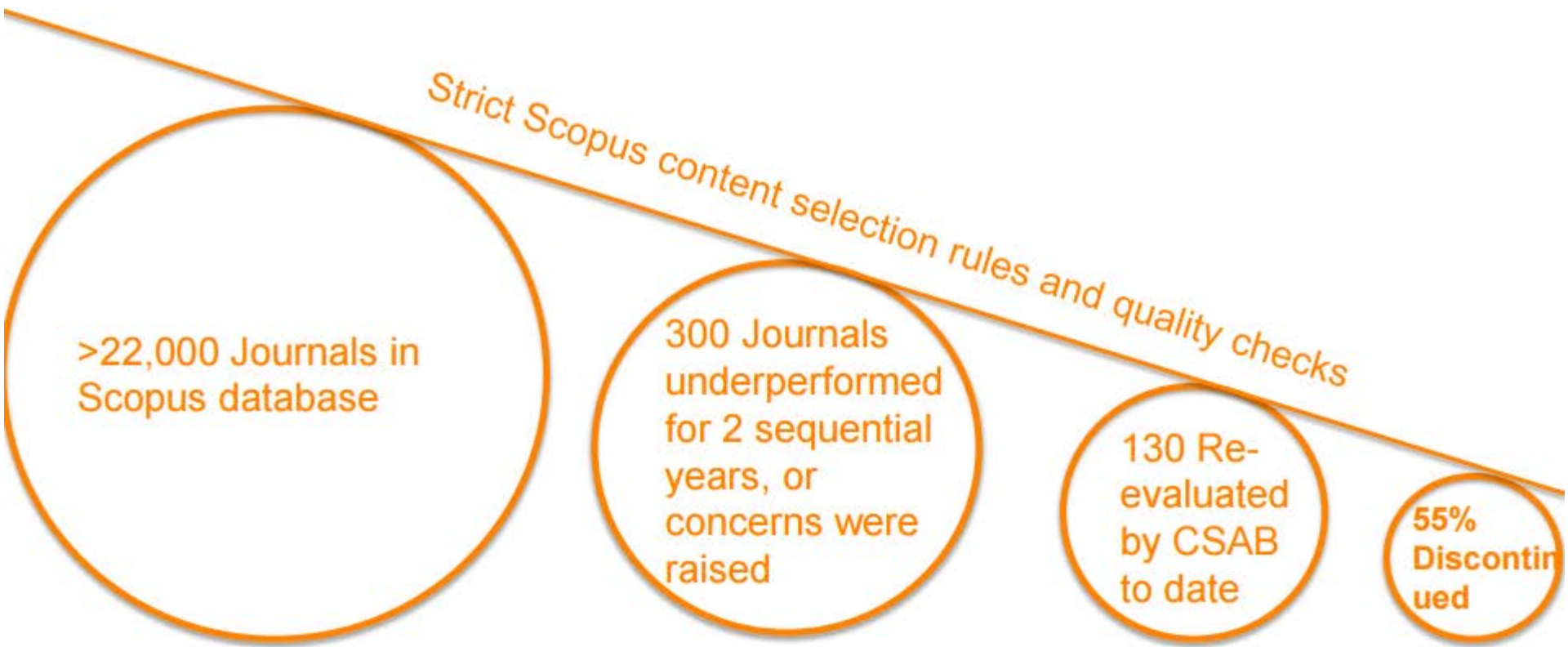
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Content Curation

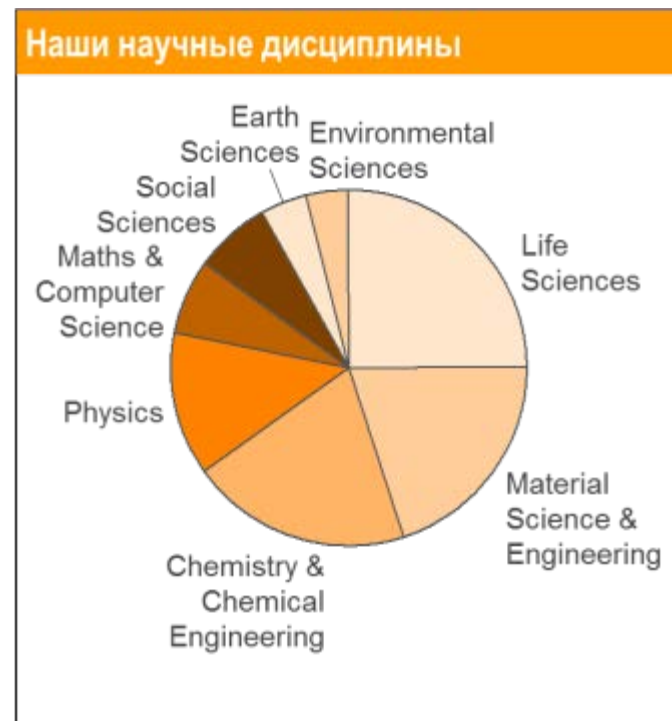
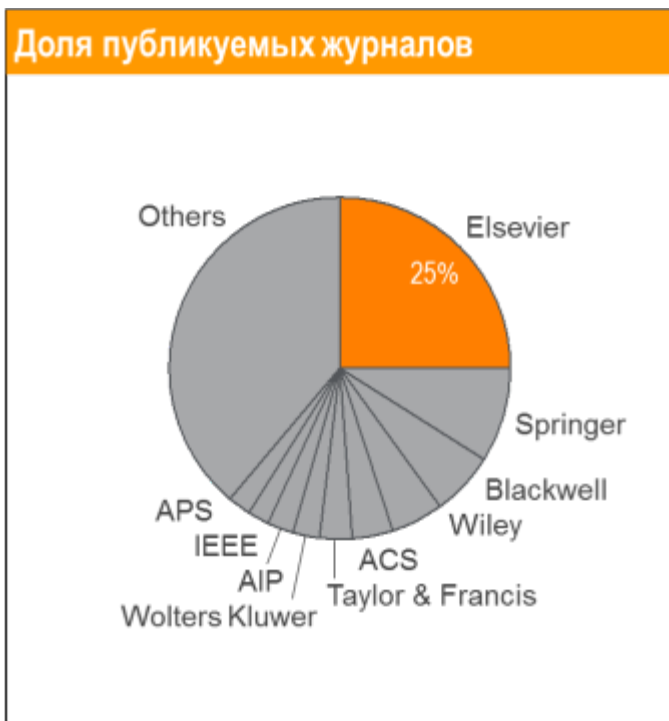
Scopus

Повторная оценка качества контента в Scopus



Что делать?

Elsevier сегодня



- **>13.5 млн** единиц публикаций
- Самые востребованные полнотекстовые ресурсы в мире: **>20 скачиваний в секунду**

Что обеспечивает сильный международный состав авторов?

- Видимость и доступность журнала
- Удобство и простота подачи заявки, наличие электронной системы подачи заявки
- Предоставление различных опций открытого доступа
- Дополнительные возможности для авторов по визуализации данных



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Source Normalized Impact per Paper (SNIP): **1.191** 

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- 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



Data for this Article



Mouse Genome Informatics

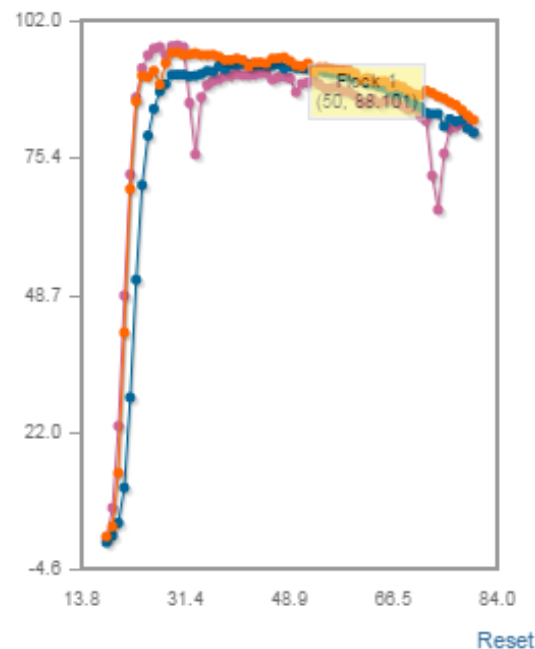
Genes, expression, function, phenotypes
for mice

Interactive plots for this article [↗](#)



Plot

Data table



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.

The screenshot displays a web interface for a scientific article. The header includes the Elsevier logo and the journal title 'Digital Applications in Archaeology and Cultural Heritage', Volume 1, Issue 1, 2014, Pages 3–11. The article title is 'Another link between archaeology and anthropology: Virtual anthropology ☆'. A blue callout box highlights the interactive 3D model capabilities. The article abstract discusses the application of digital technologies in biological anthropology. On the right, a sidebar shows 'Recommended articles', 'Citing articles (1)', and 'Related book content'. Below these, a section titled 'Supplementary 3D models' features a large 3D model of a human skull with red landmarks. The model is interactive, with controls for rotation, zoom, and stereo viewing. A 'Save data (83.7 MB)' button is also present.

Review

Another link between archaeology and anthropology: Virtual anthropology ☆


Supplementary 3D models

Rotate Zoom Stereo Off Save data (83.7 MB)

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



Oral Surgery, Oral Medicine, Oral Pathology
and Oral Radiology

Volume 118, Issue 5, November 2014, Pages e151–e160

Oral and maxillofacial pathology

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

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

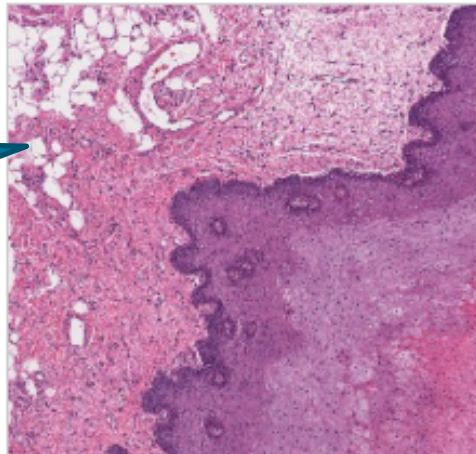
Recommended articles

Citing articles (1)

Related book content

Virtual Microscope

OHL_Case 1_H&E



Reset

Zoom

Left Lateral Tongue; Tissue Preparation: 10% NBF, H&E

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Chemical Engineering Research and Design
Available online 6 April 2014
In Press, Corrected Proof — Note to users

Improved rate-based modeling of the process of CO₂ capture with PZ solution
Stefania Moioli, Laura A. Pellegrini
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doi:10.1016/j.cherd.2014.03.022

Highlights

- A rate-based model has been developed for the process of CO₂ capture with PZ solution.
- The proposed model has been validated in comparison with experimental data.
- An improvement in the prediction of mass transfer coefficient has been obtained.

Abstract
In recent years the interest in the development of CO₂ capture technology has increased due to global

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Improved rate-based modeling of the process of CO₂ capture with PZ solution
Moioli, S., Pellegrini, L.A.
Chemical Engineering Research and Design
9 slides, 04:19 min
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Работа с изображениями

aircraft noise

Author name

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Year

- ☐ 2016 (163)
- ☐ 2015 (1,574)
- ☐ 2014 (1,408)
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- ☐ 2012 (1,026)

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Publication title

- ☐ Journal of Sound and Vibration (1,835)
- ☐ Remote Sensing of Environment (615)
- ☐ Applied Ergonomics (556)
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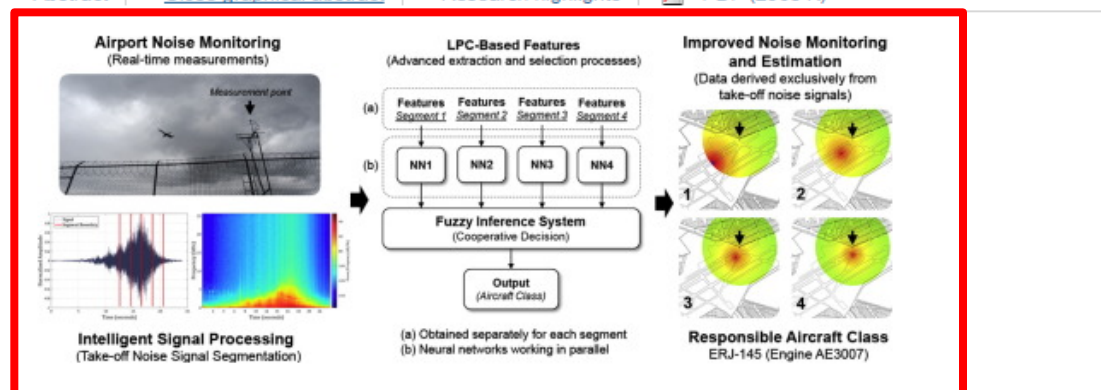
Relevance



All access types

- ☐ [Interactive simulation of aircraft noise in aural and visual virtual environments](#) Original Research Article
Applied Acoustics, Volume 101, 1 January 2016, Pages 24-38
Abhishek Sahai, Frank Wefers, Sebastian Pick, Eike Stumpf, Michael Vorländer, Torsten Kühlen
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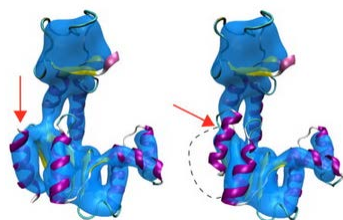
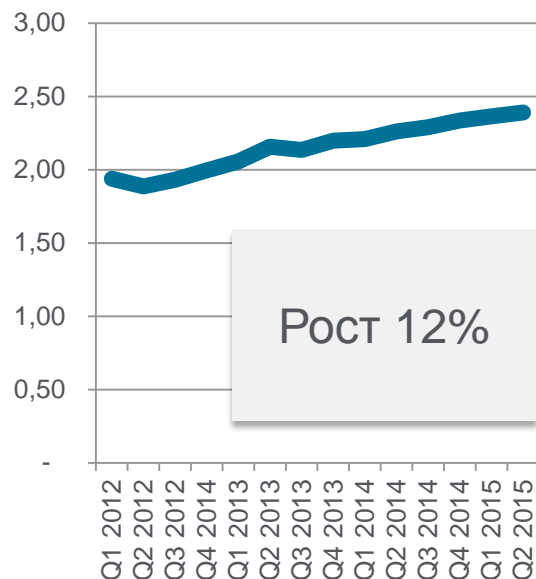
- ☐ [Airport take-off noise assessment aimed at identify responsible aircraft classes](#) Original Research Article
Science of The Total Environment, Volume 542, Part A, 15 January 2016, Pages 562-577
Luis A. Sanchez-Perez, Luis P. Sanchez-Fernandez, Adnan Shaout, Sergio Suarez-Guerra
[Abstract](#) | [Close graphical abstract](#) | [Research highlights](#) | [PDF \(2908 K\)](#)



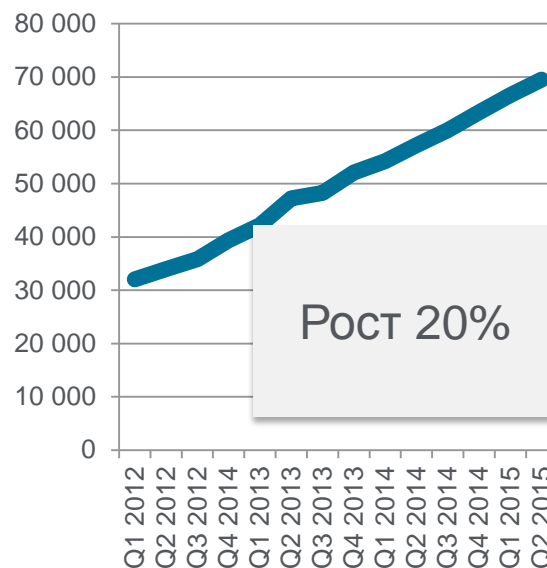
- ☐ [The influence of acoustical and non-acoustical factors on short-term annoyance due to aircraft noise in the field — The COSMA study](#) Original Research Article
Science of The Total Environment, Volume 538, 15 December 2015, Pages 834-843

Мультимедийные и интерактивные данные на ScienceDirect

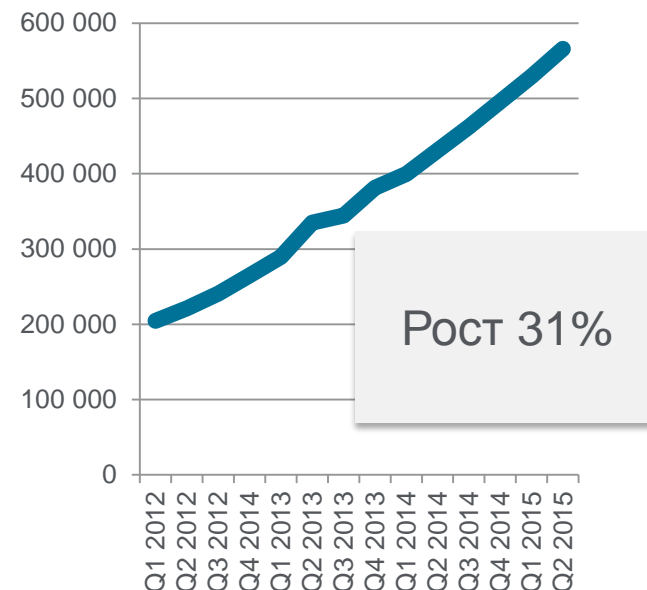
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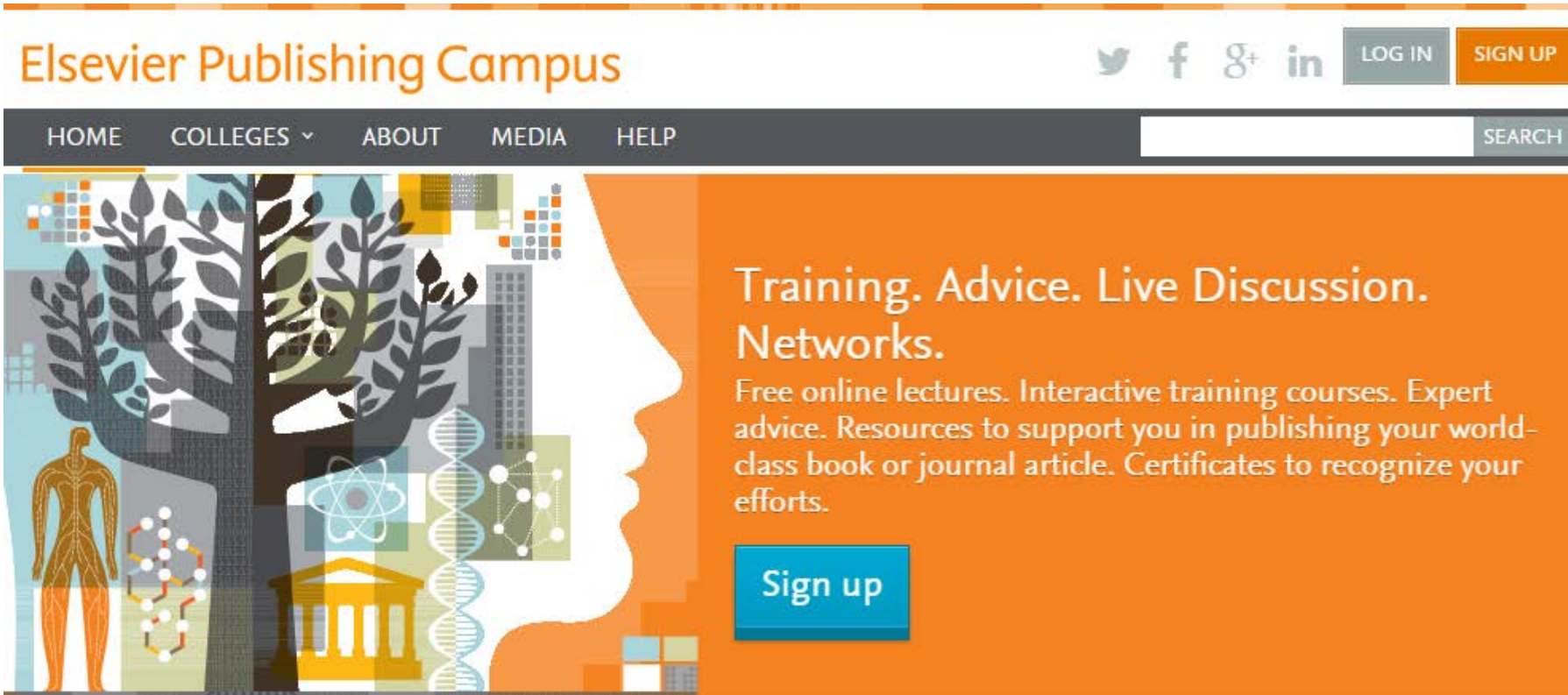
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Supplementary material.

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The banner features a large white silhouette of a human head in profile, facing right, set against an orange background. Inside the head, there is a collage of scientific and academic icons: a tree, a classical building, a DNA double helix, a molecular structure, a classical statue, and a city skyline. To the right of the head, the text 'Training. Advice. Live Discussion. Networks.' is displayed in white. Below this, a paragraph describes the offerings: 'Free online lectures. Interactive training courses. Expert advice. Resources to support you in publishing your world-class book or journal article. Certificates to recognize your efforts.' A blue 'Sign up' button is positioned at the bottom right of the main text area. The top of the banner includes the 'Elsevier Publishing Campus' logo, social media icons for Twitter, Facebook, Google+, and LinkedIn, and 'LOG IN' and 'SIGN UP' buttons. A navigation bar below the logo contains links for HOME, COLLEGES (with a dropdown arrow), ABOUT, MEDIA, and HELP, followed by a search bar with a 'SEARCH' button.

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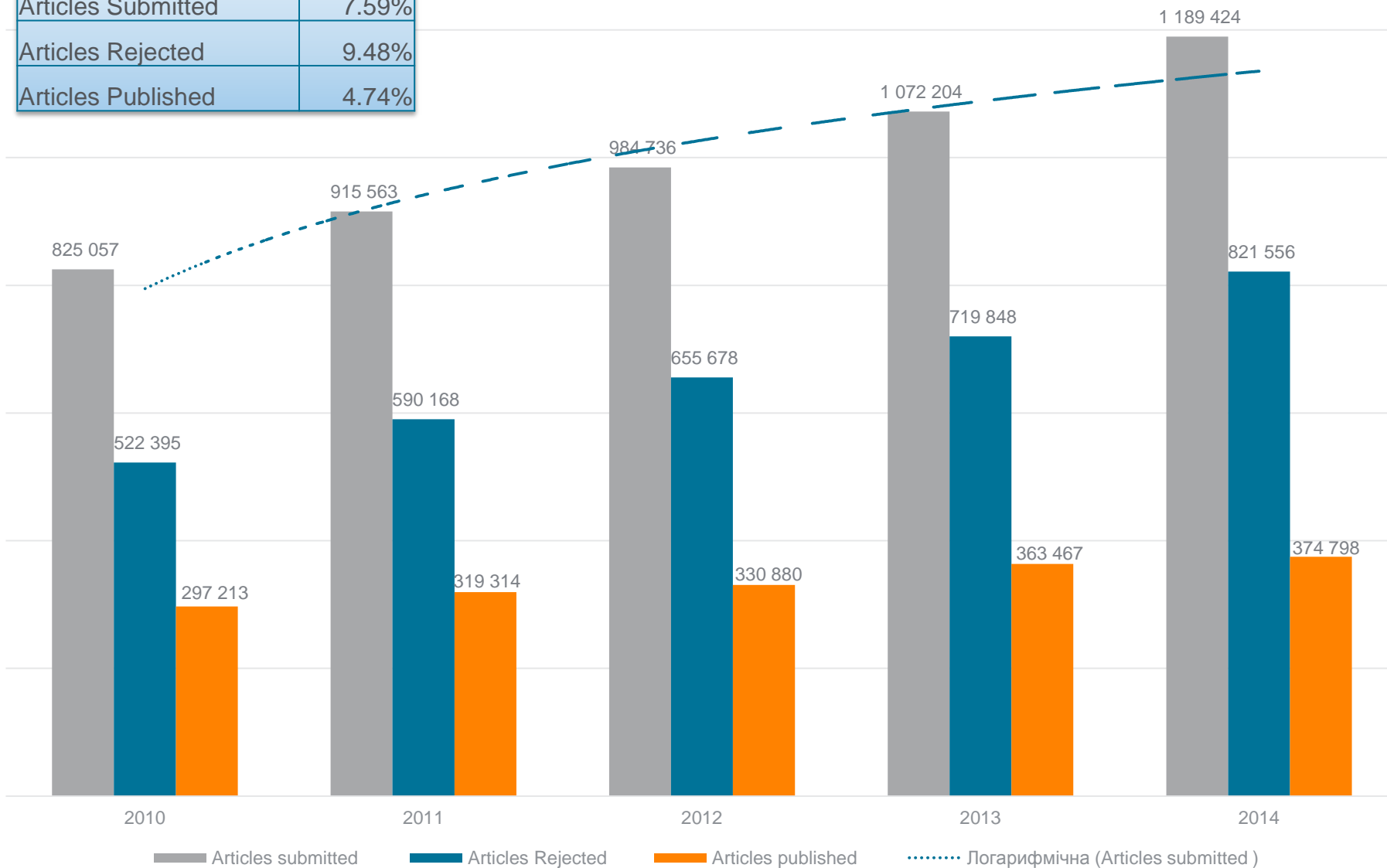
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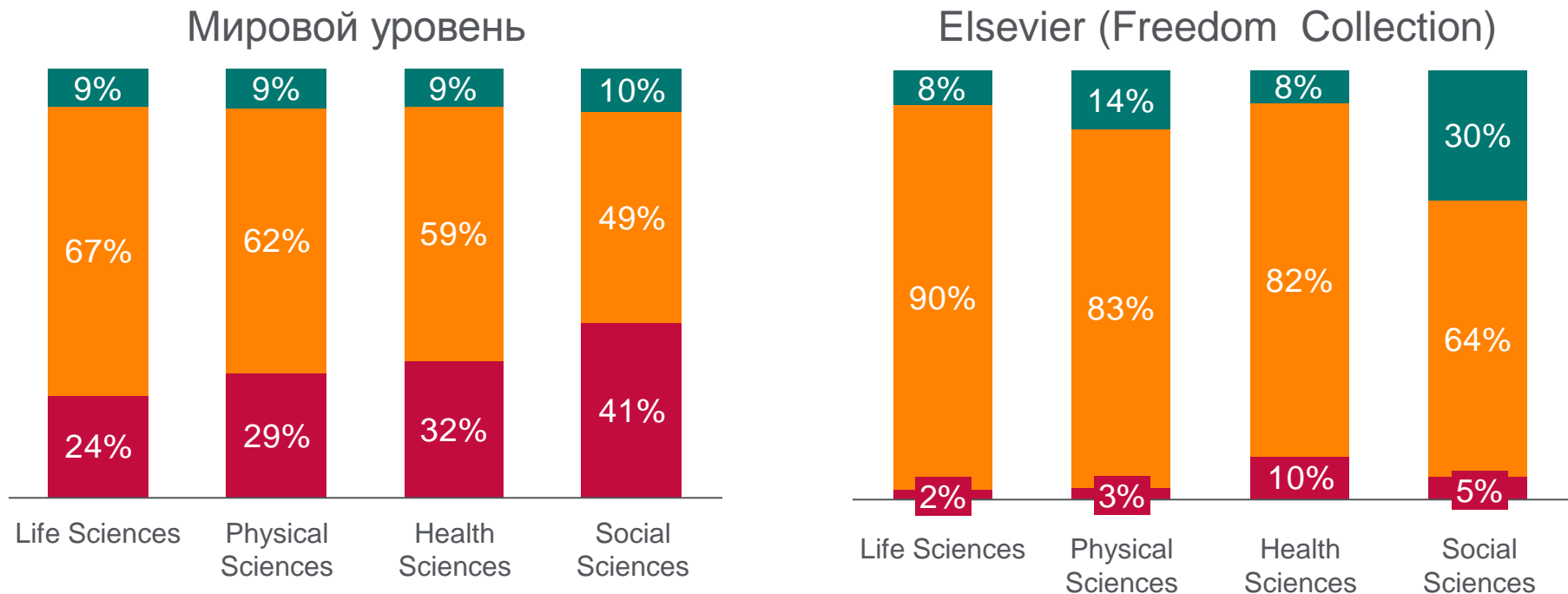
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5 Year CAGR: 2010-2014

Articles Submitted	7.59%
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Распределение статей по качеству
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направлениям

- High (FWCI > 2)
- Mid (0.5 < FWCI < 2)
- Low (FWCI < 0.5)

✓ 21% среди 1% наиболее цитируемых статей в мире
✓ 61 журнал Elsevier занимает 1-е место в своей научной категории

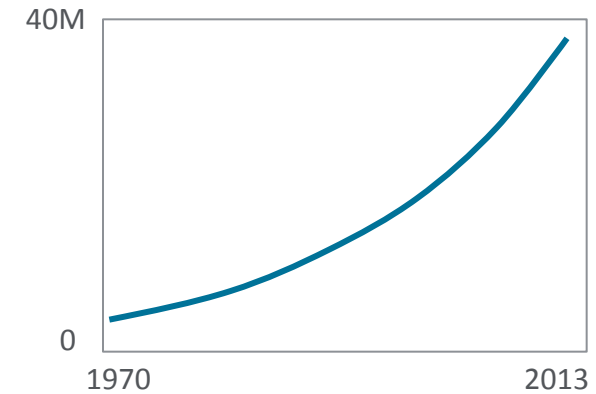
Что обеспечивает читаемость и цитируемость статей

- Доступность статей
- Полные тексты на английском языке
- Наличие DOI
- Article-in-Press
- Услуги издательства по продвижению статей



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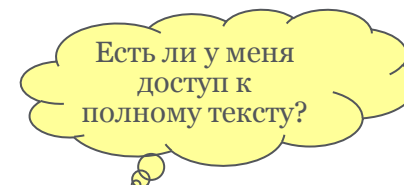
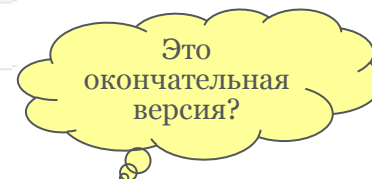
Since 2014 [Hole mobilities of periodic models of DNA double helices in the nucleosomes at different temperatures](#)

Since 2013 [A Bende, F Bogár, J Ladik - Chemical Physics Letters, 2013 - Elsevier](#)

Since 2010 Using the Hartree-Fock crystal orbital method band structures of poly (G~-C~) and poly (A~-T~) were calculated (G~, etc. means a nucleotide) including water molecules and Na+ ions. Due to the close packing of **DNA** in the ribosomes the motion of the **double helix** and ...

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Charles Wagner^{a, b, c}, Jillian De Gezelle^b, Maureen Robertson^c, Keith Robertson^c, Mickey Wilson^a, Slavko Komarnytsky^{a, b, d},

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Pages: 45-47

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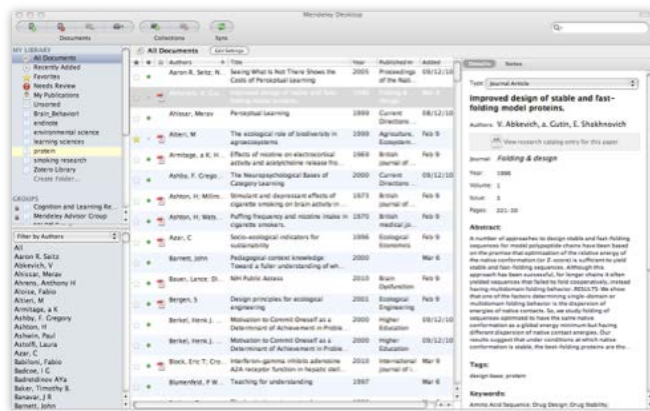
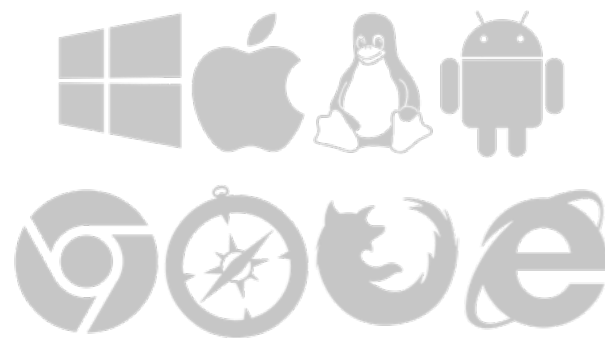
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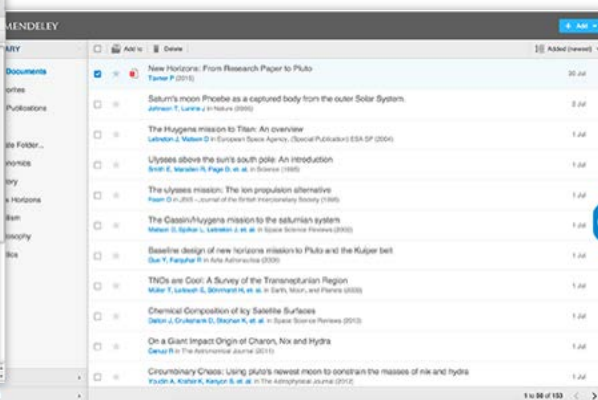
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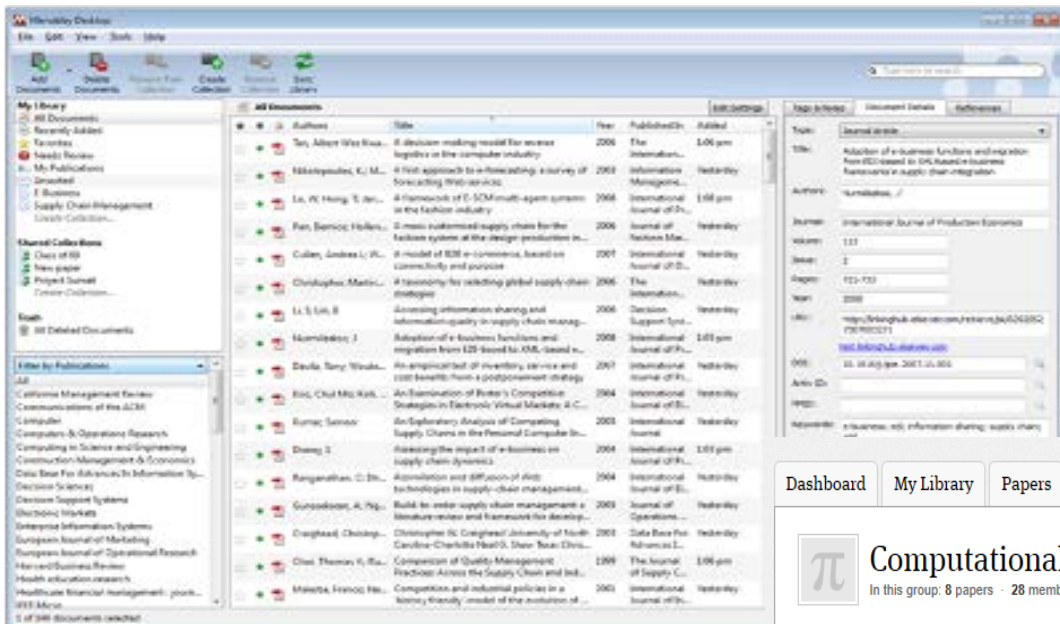
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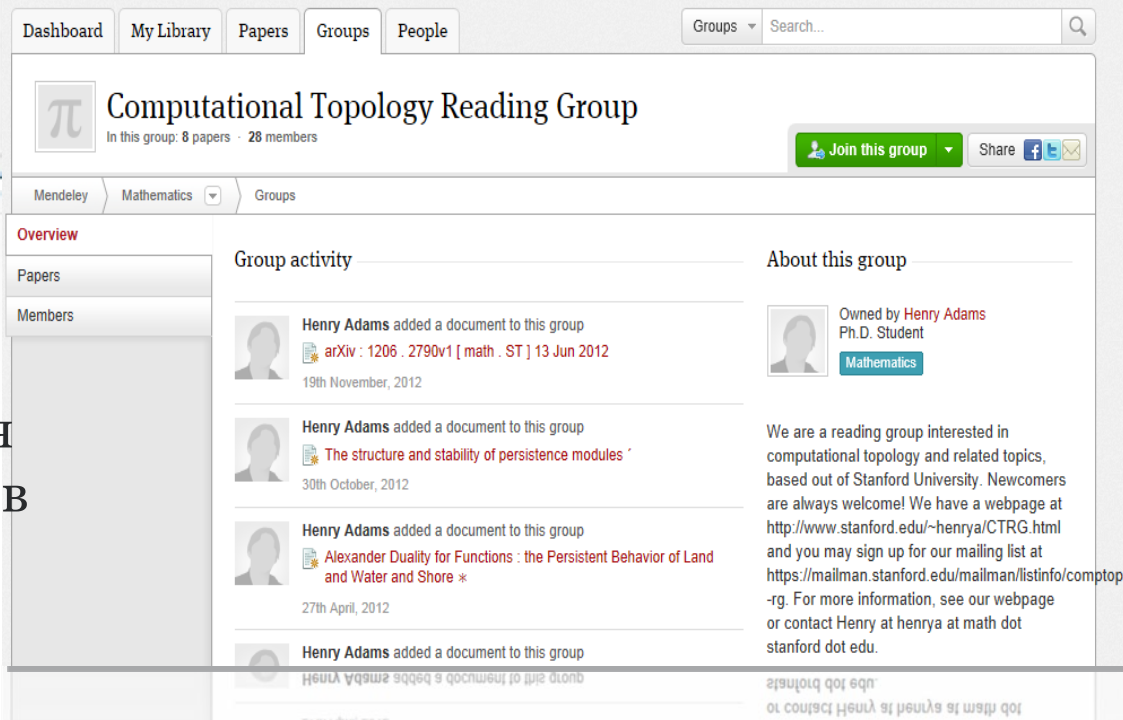
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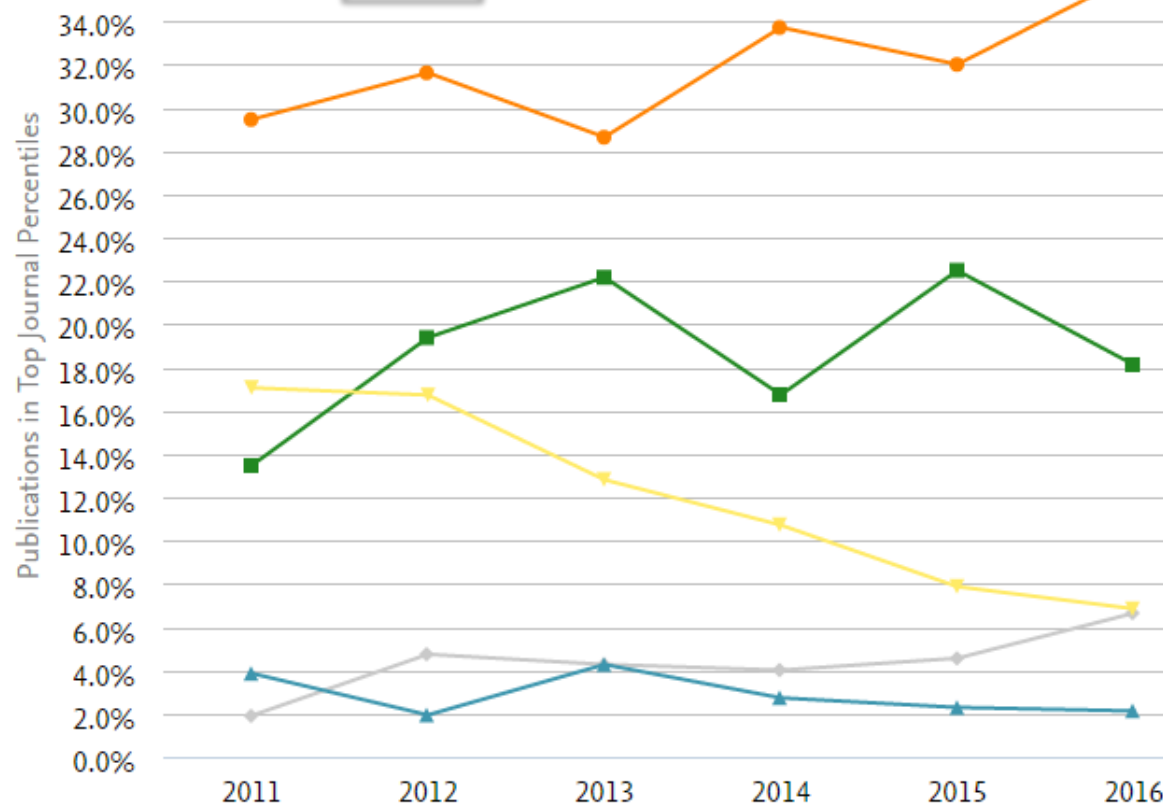
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