

# Видимость и цитирование научной статьи: возможности влияния

Андрей Локтев,  
консультант по ключевым информационным решениям Elsevier

30/10/2017

# Содержание

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



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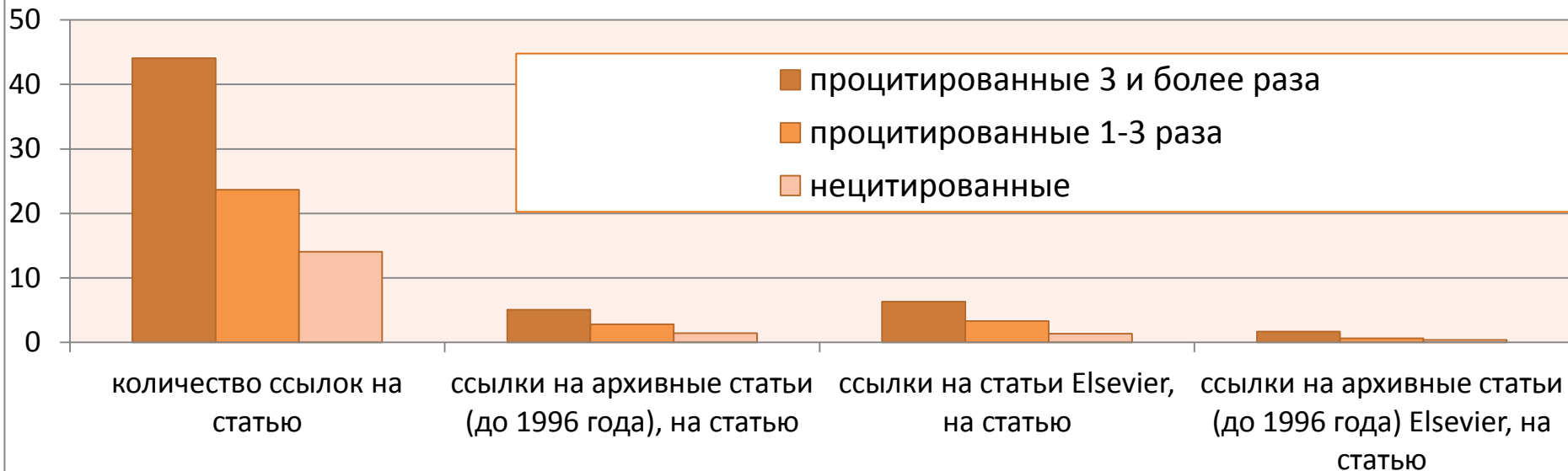
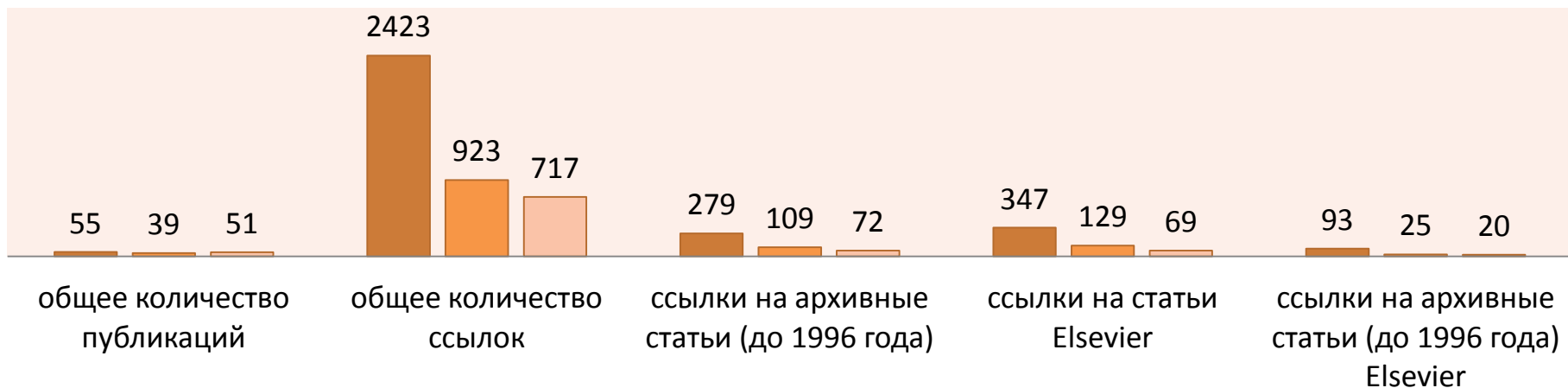
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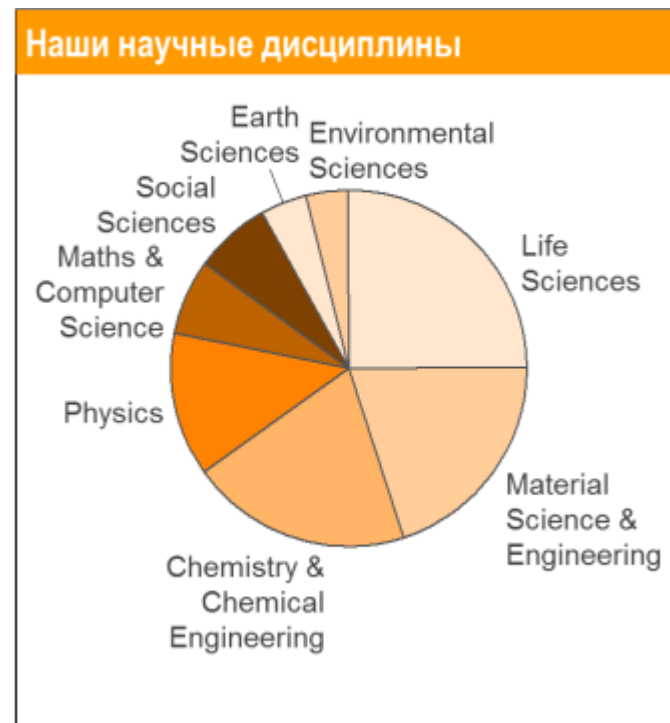
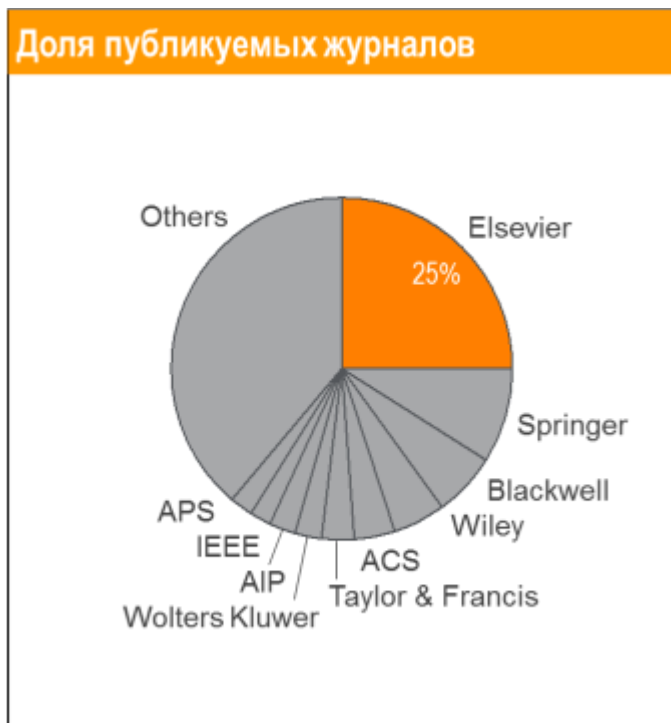


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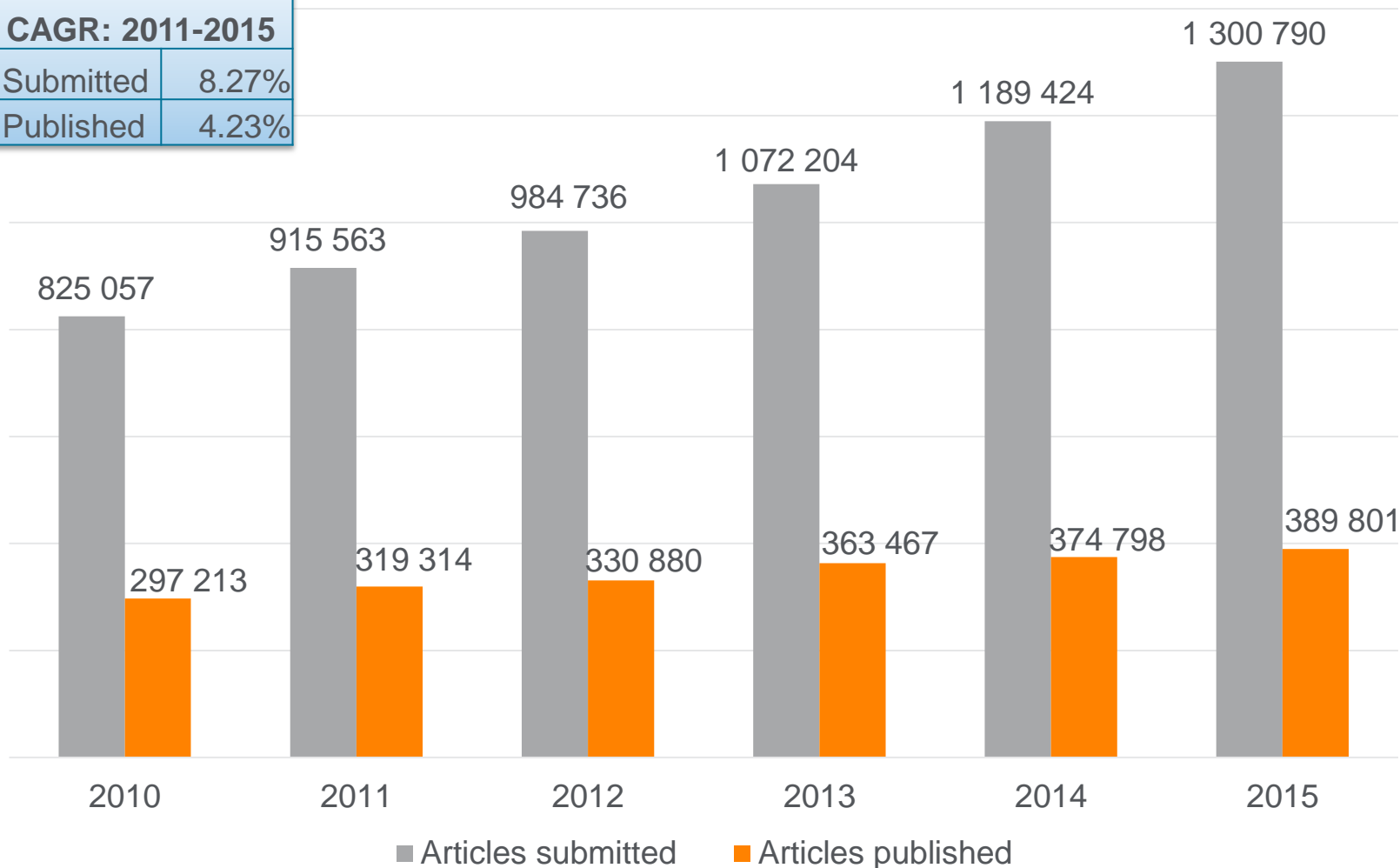
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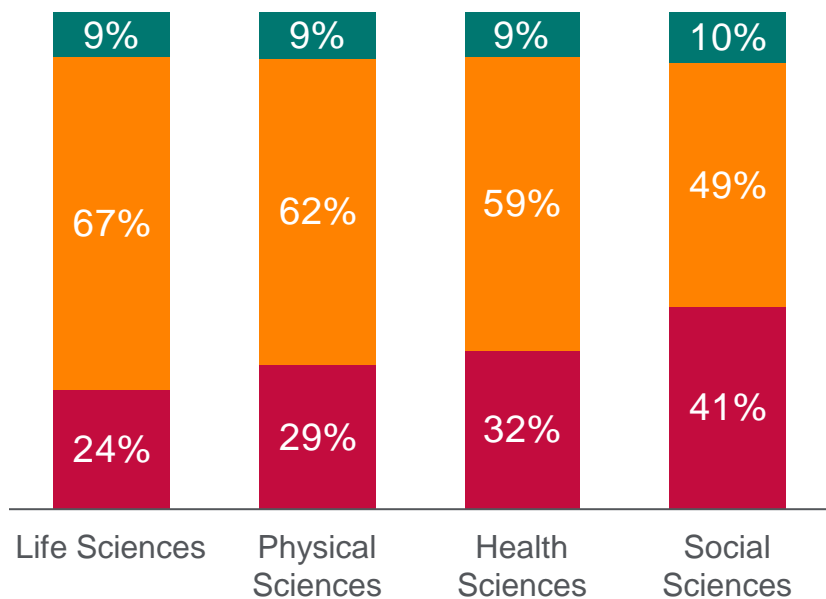
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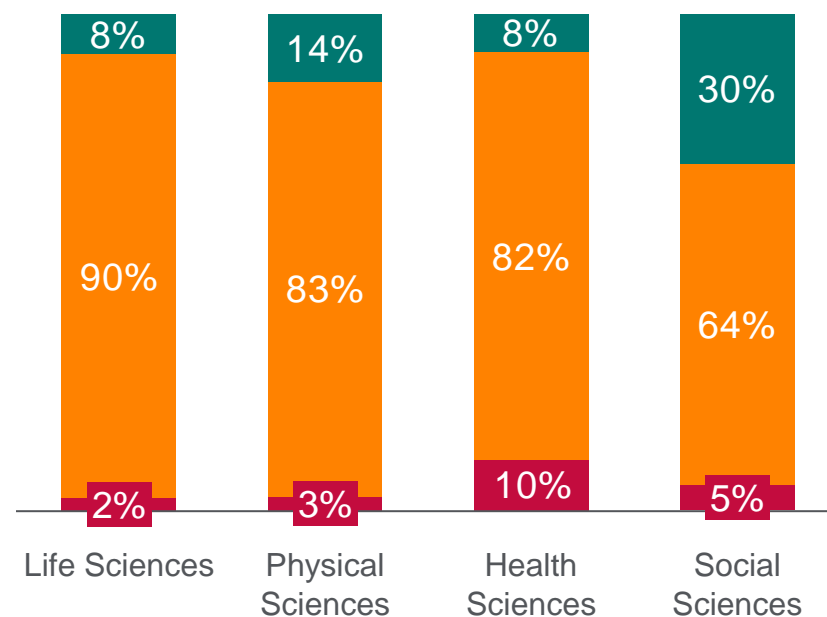
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Douglas G. Macharet  , Jefferson W.G. Monteiro , Geraldo R. Mateus , Mario F.M. Campos 

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### Abstract

A Wireless Sensor Network consists of several simple sensor nodes deployed in an environment having as primary goal data acquisition. However, due to limited sensor communication range, oftentimes it is necessary to use a mobile sink node that will visit sensor nodes to gather up their collected data. An important aspect that must be taken into account in this case are the intrinsic limitations of the vehicle used, such as kinematic and dynamic constraints, since most of the vehicles present in our everyday life have such restrictions. Therefore, this work addresses the problem of planning efficient paths,



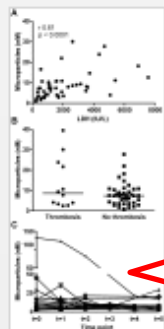
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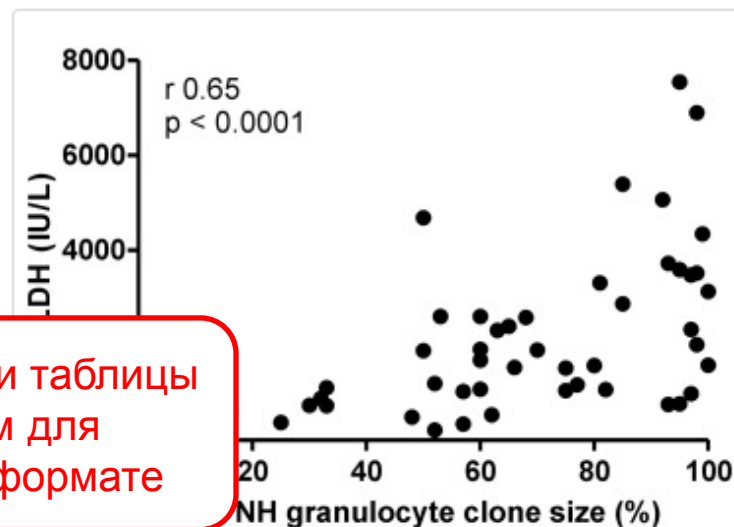
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endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

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.



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Volume 379, Issue 9824, 14–20 April 2012, Pages 1447–1456



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

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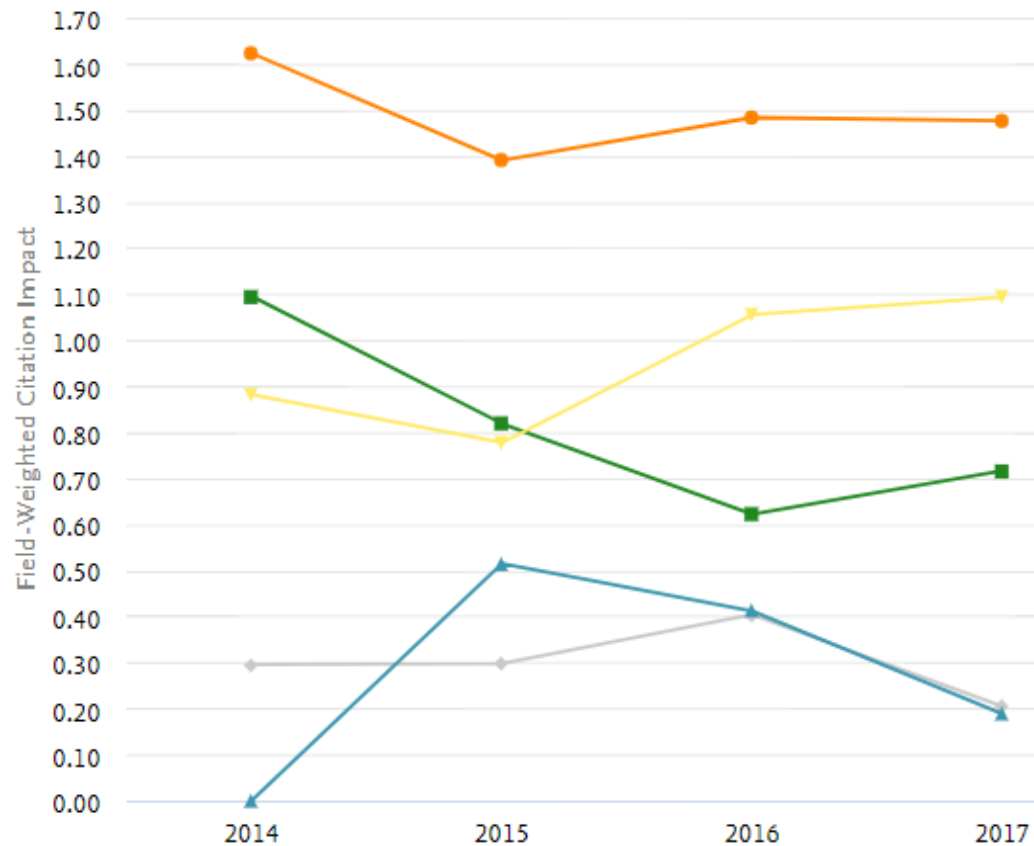
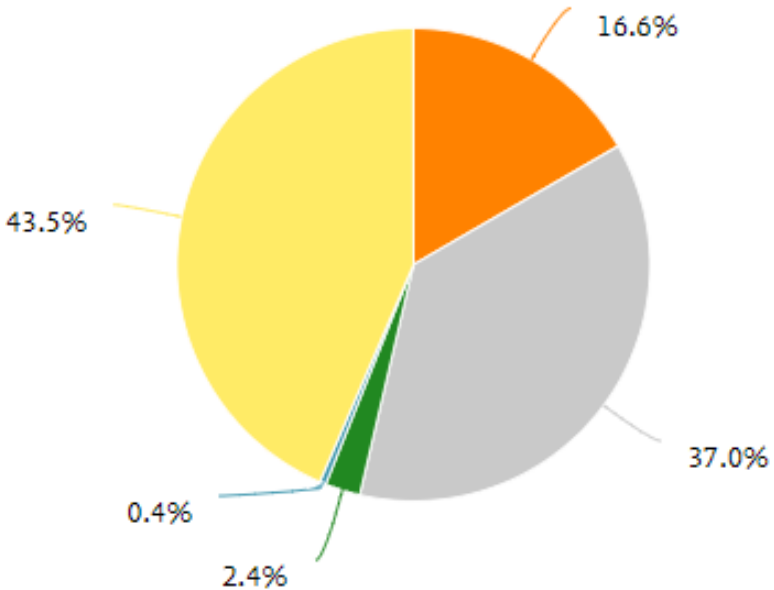
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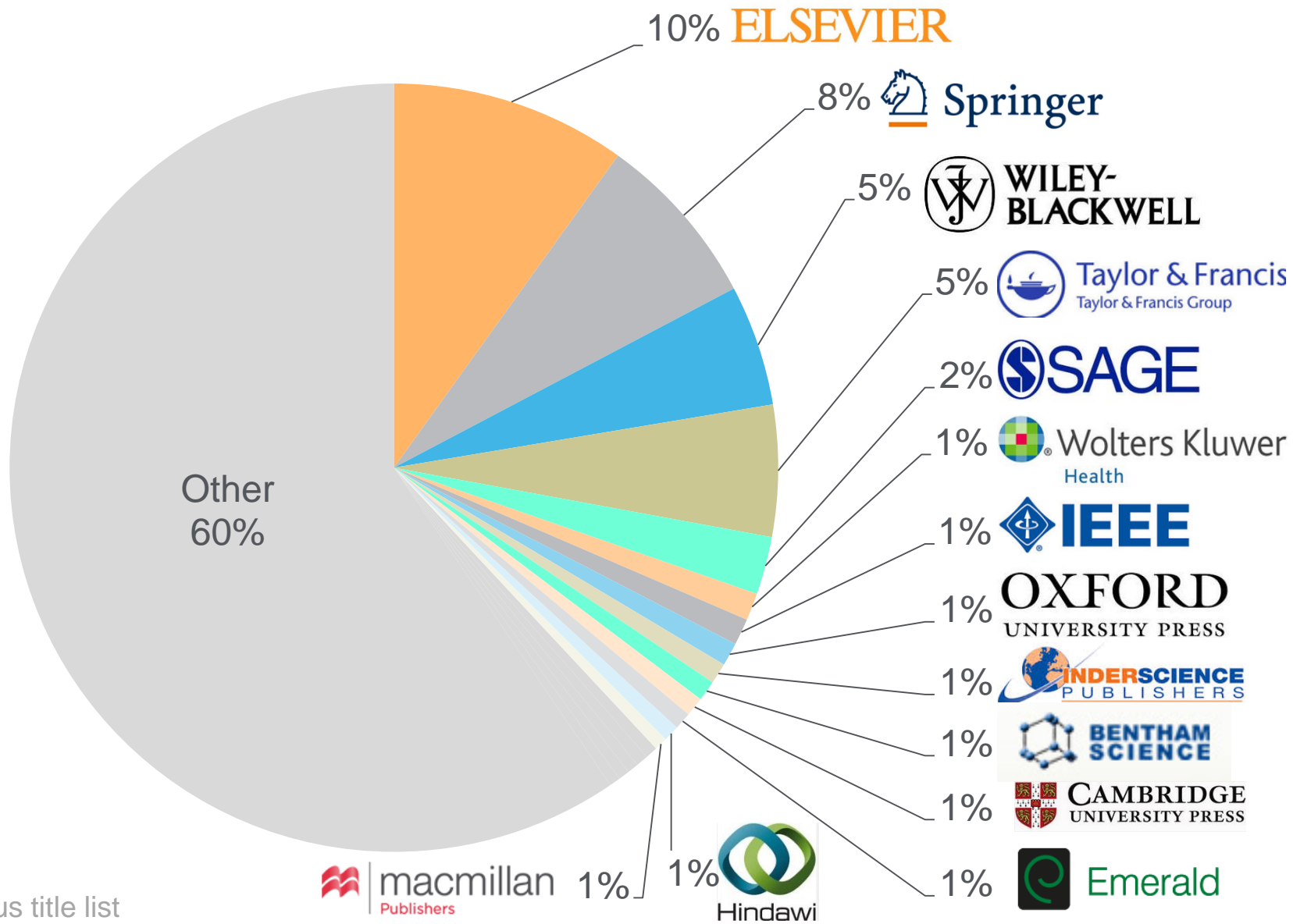
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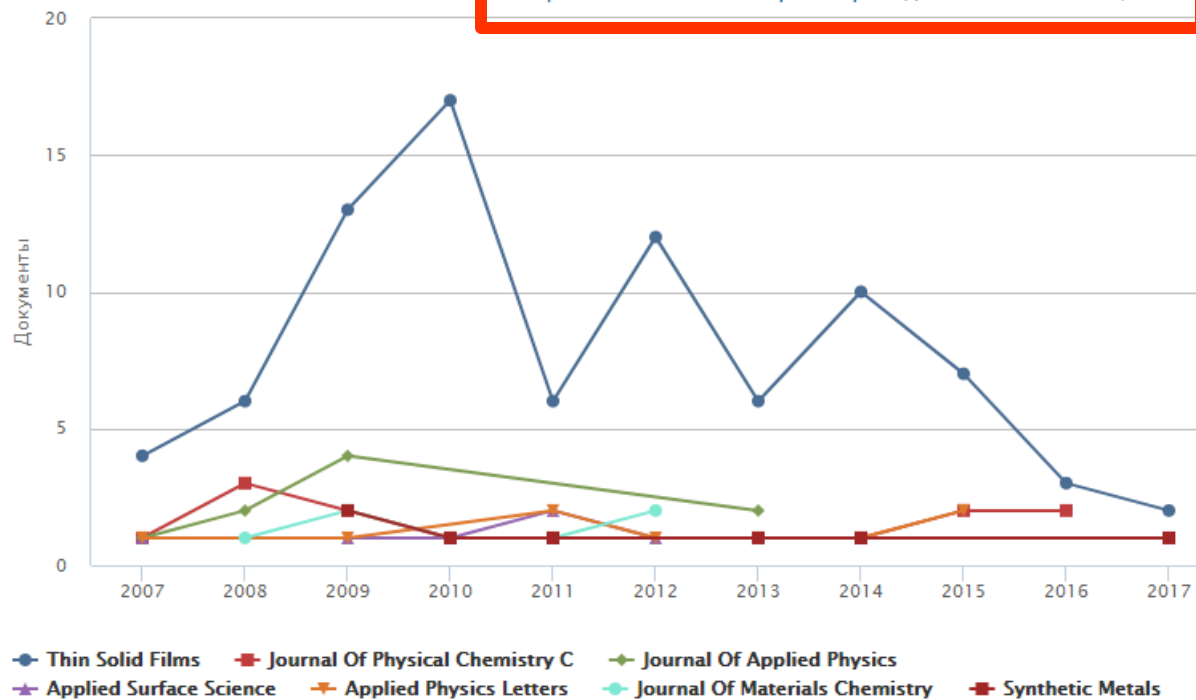
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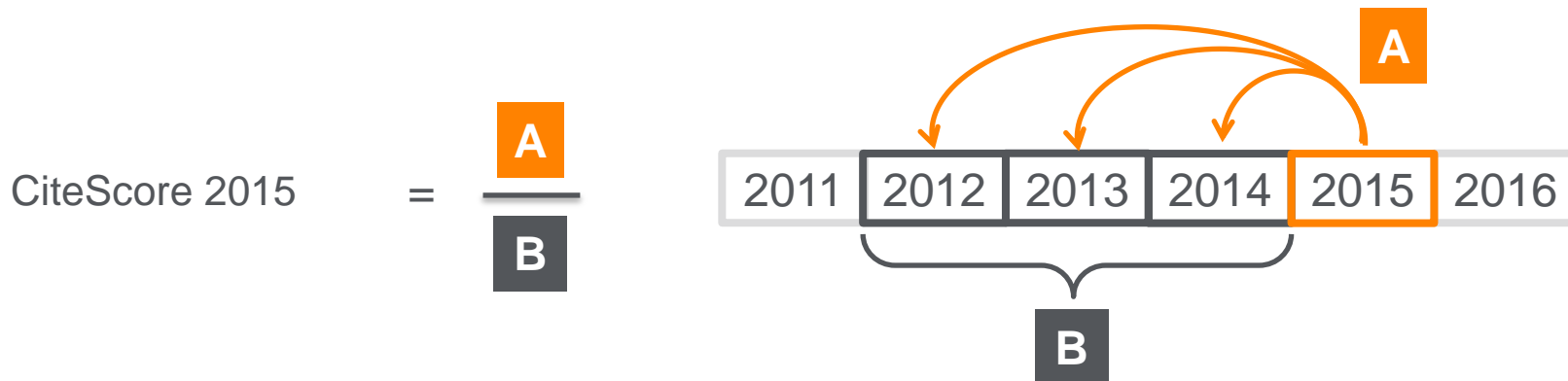
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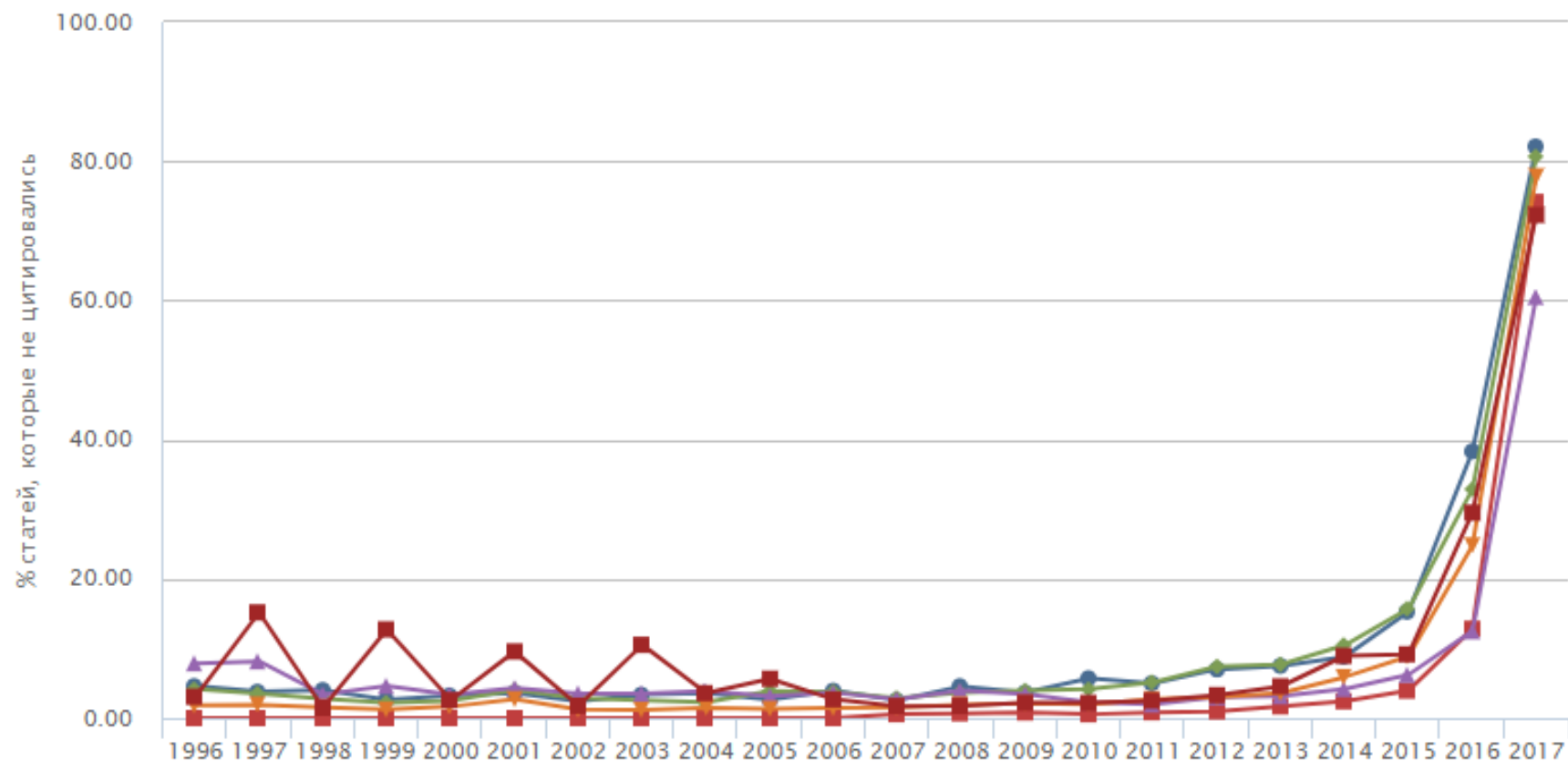
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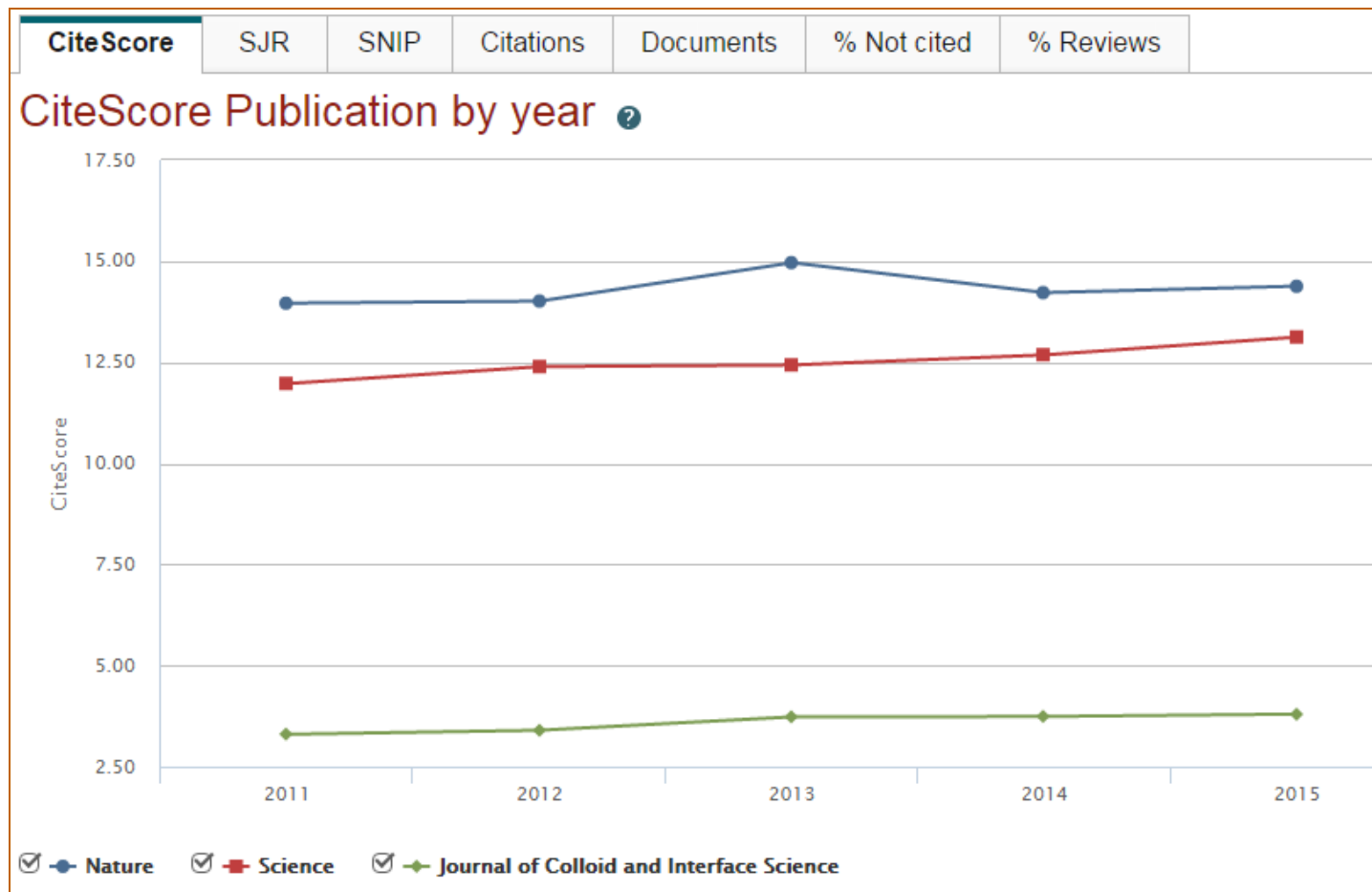
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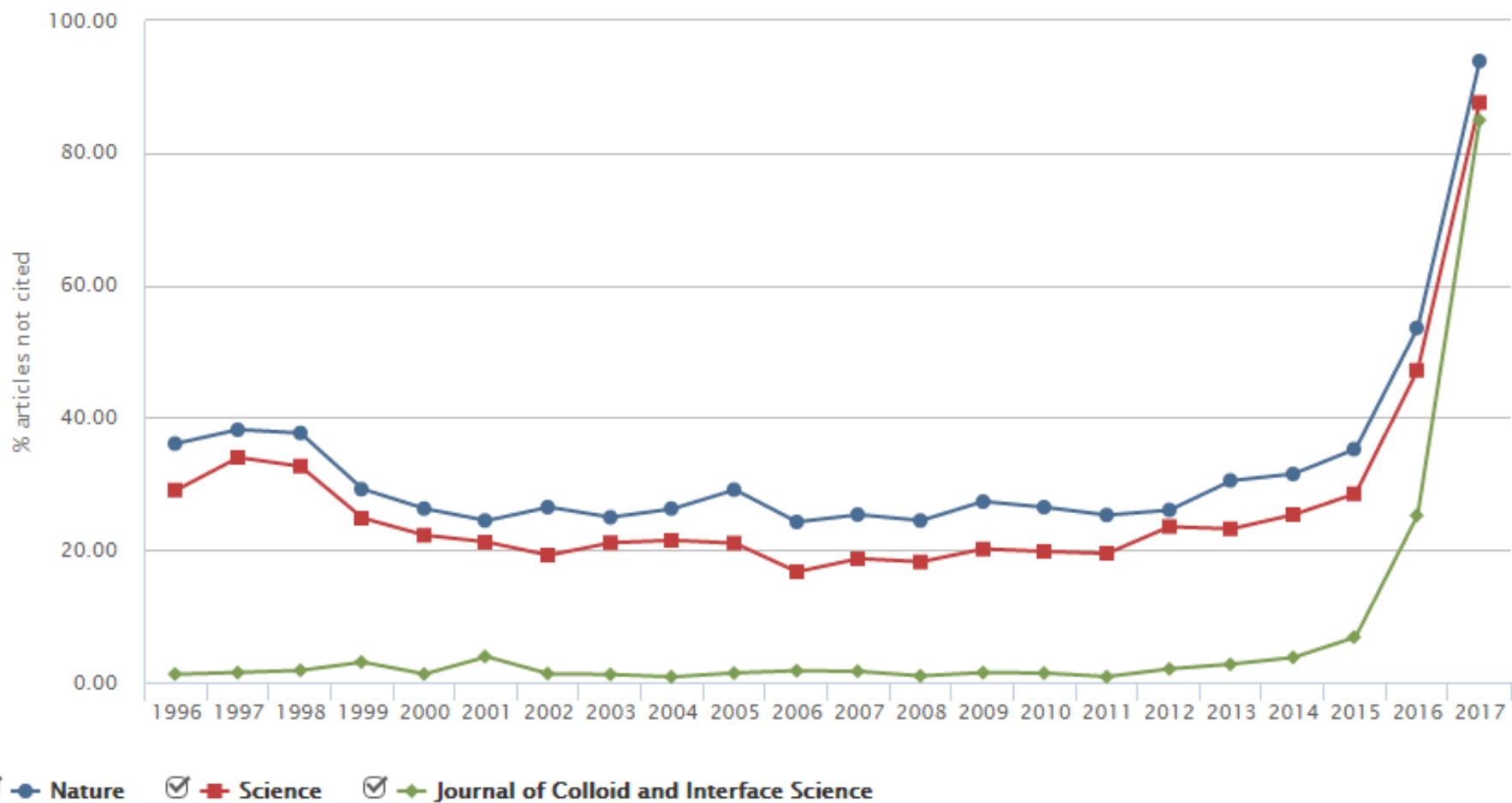
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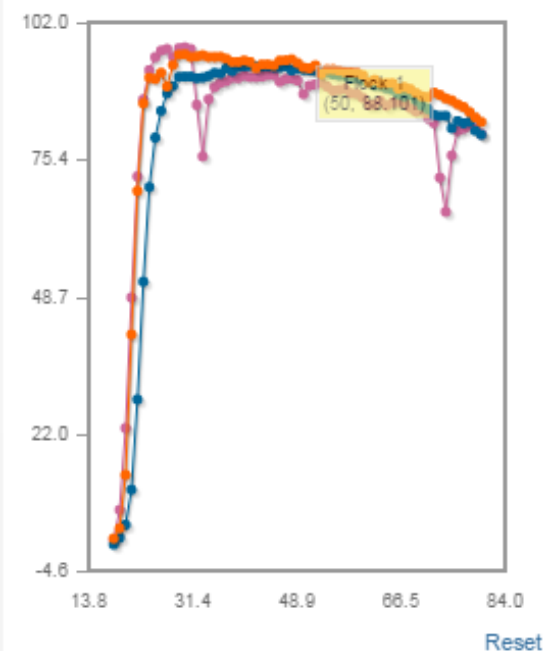
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Volume 86, Issue 6, December 2013, Pages 1165–1181

**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

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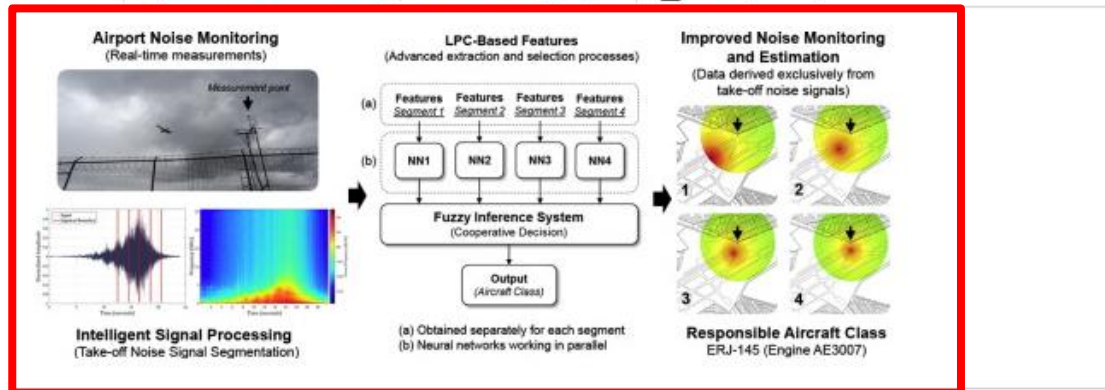
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Last 1956 Months

Last 1968 Months

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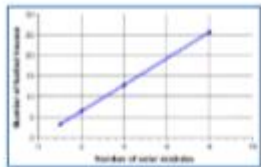
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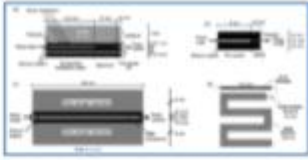
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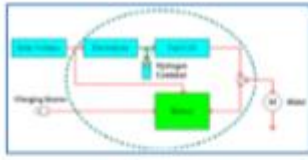
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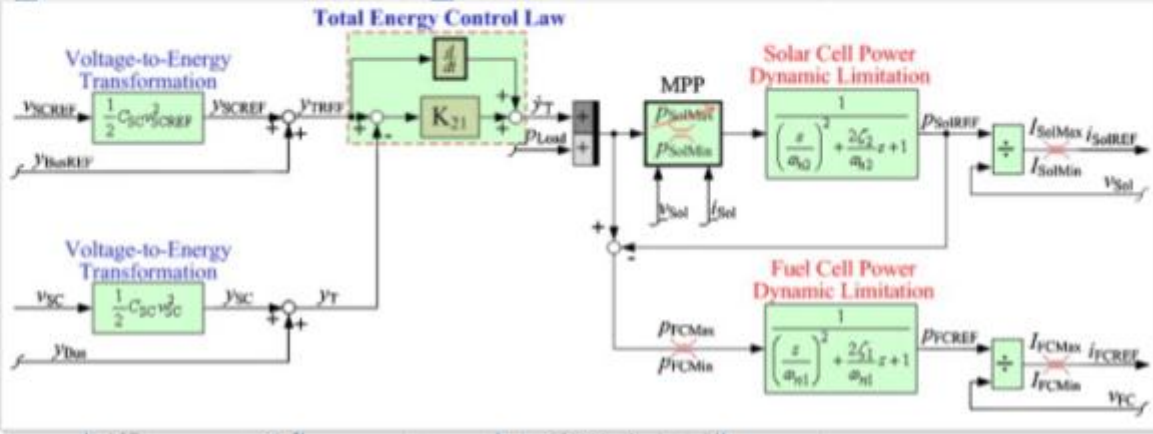


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### Total Energy Control Law



The diagram illustrates a control system for a hybrid energy system. It features two parallel paths for solar and fuel cell power management. Each path starts with a 'Voltage-to-Energy Transformation' block, which takes an input voltage ( $v_{SOLREF}$  and  $v_{FC}$ ) and a reference current ( $i_{SOLREF}$  and  $i_{FC}$ ) and outputs a reference power ( $P_{SOLREF}$  and  $P_{FCREF}$ ). These reference powers are then processed by 'MPP' (Maximum Power Point) and 'Dynamic Limitation' blocks. The solar path includes a 'Solar Cell Power Dynamic Limitation' block with a transfer function  $\frac{1}{(s/\omega_{s0})^2 + 2\zeta_{s1}s + 1}$ . The fuel cell path includes a 'Fuel Cell Power Dynamic Limitation' block with a transfer function  $\frac{1}{(s/\omega_{f1})^2 + 2\zeta_{f1}s + 1}$ . The outputs of these blocks are summed and fed into a 'Total Energy Control Law' block, which also receives a reference power  $P_{Load}$ . The final output is a reference current  $i_{REF}$ , which is used to control the system.



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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. Budzanowski<sup>1</sup>, A. Chatterjee<sup>1</sup>, H. Clement<sup>1</sup>, E. Doroshkevitch<sup>1</sup>, P. Hawranek<sup>1</sup>, F. Hinterberger<sup>1</sup>, R. Jahn<sup>1</sup>, R. Joosten<sup>1</sup>, K. Kilian<sup>1,2</sup>, S. Klaczewski<sup>1</sup>, Da. Kirilov<sup>1,3,4</sup>, Di. Kirilov<sup>1</sup>, D. Kolev<sup>1</sup>, M. Kravcikova<sup>1</sup>, M. Lesiak<sup>1,5,6</sup>, H. Machner<sup>1,7,8</sup>, A. Magiera<sup>1</sup>, G. Martinska<sup>1</sup>, N. Piskunov<sup>1</sup>, D. Prodic<sup>1,9</sup>, J. Ritman<sup>1,9</sup>, P. von Rossen<sup>1,9</sup>, B.J. Roy<sup>1</sup>, A. Sibirtsev<sup>1,2</sup>, I. Stnik<sup>1</sup>, R. Sudak<sup>1,2</sup>, R. Tsenov<sup>1</sup>, K. Ulbrich<sup>1</sup>, J. Urban<sup>1</sup>, G.J. Wagner<sup>1</sup>

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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:  $\Lambda p$ ,  $\Sigma^0 p$  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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Loktev, Andrey (2016), "Untitled dataset", Mendeley Data, v1

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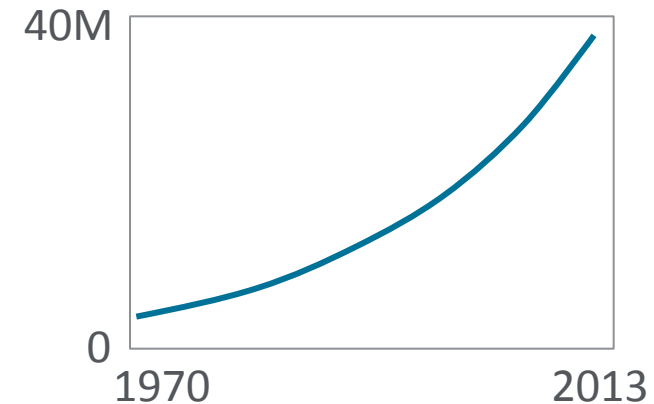
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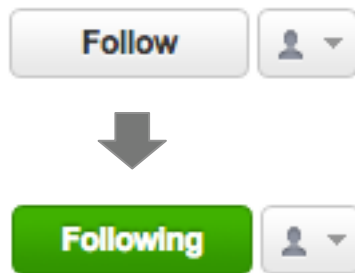
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## David Neal

Professor

Professor of Surgical Oncology

University of Oxford

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### Other IDs

[orcid.org/0000-0002-6033-5086](https://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  
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