

Использование полнотекстовых информационных решений Elsevier в научной работе



Андрей Локтев,
консультант по ключевым информационным решениям Elsevier

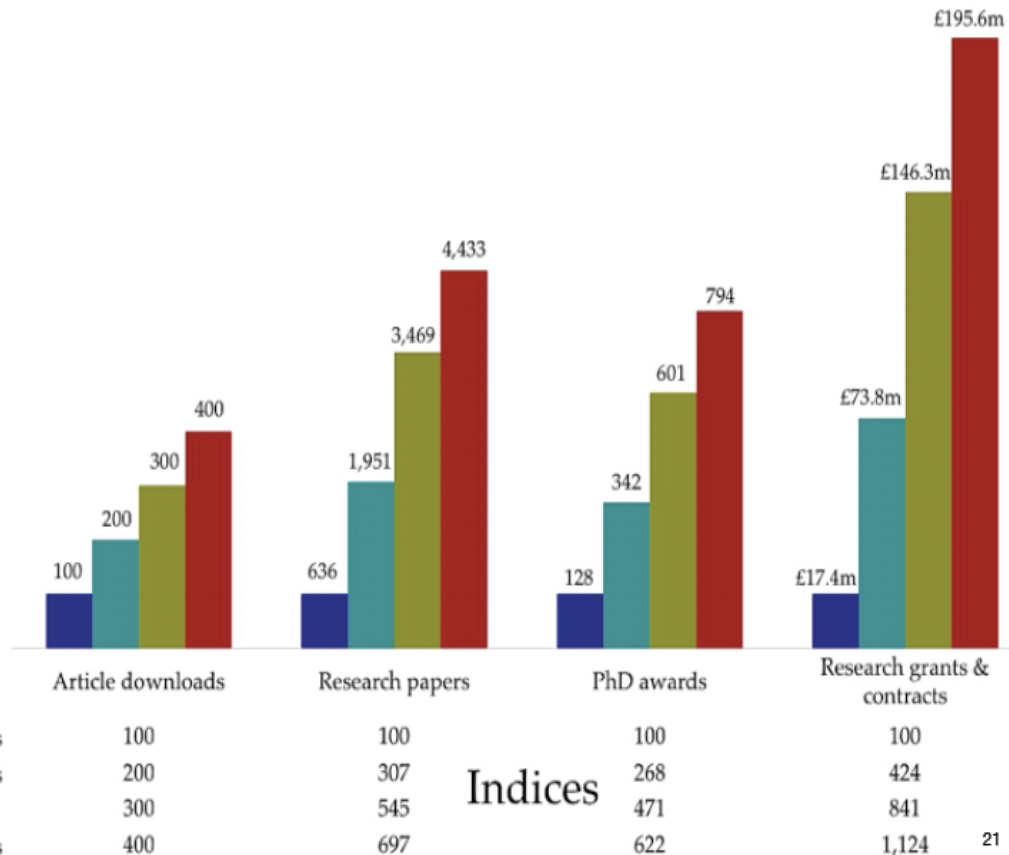
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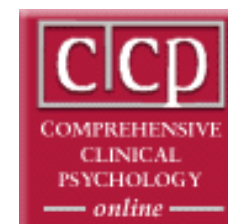


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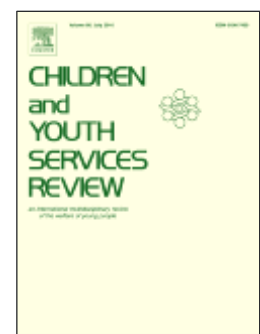
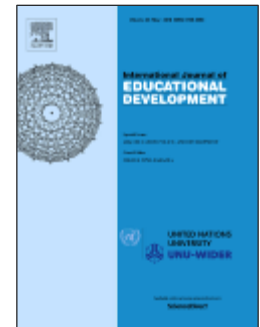
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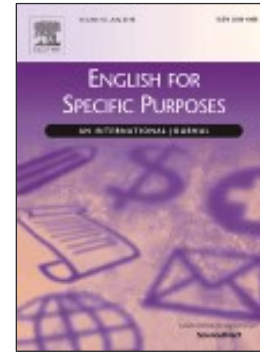
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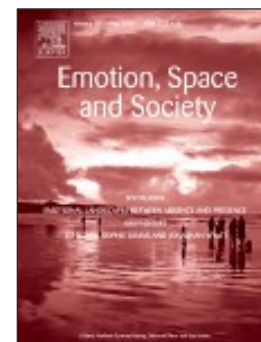
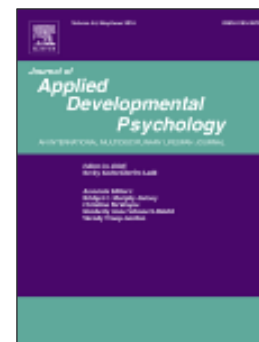
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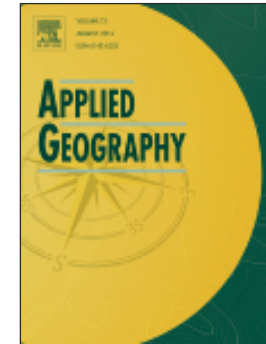
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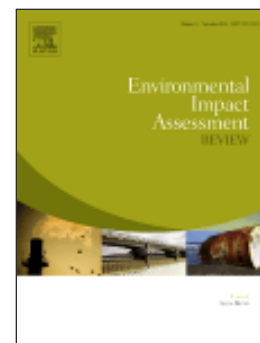
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Does the intensity and quality of treatment and not only the factor VIII level influence global hemostasis in patients with hemophilia A?
Thrombosis Research, Volume 144, August 2016, Pages 133-135
Maria Berndtsson, Eva Zetterberg, Margareta Holmström, Nida Mahmoud Hourani Soutari, Danijela Mikovic, Ivo Elezovic, Jovan P. Antovic
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Principles of genetic variations and molecular diseases: applications in hemophilia A Review Article
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Total hip arthroplasty in patients with haemophilia – What are the risks of bleeding in the immediate peri-operative period? Original Research Article
Journal of Orthopaedics, Volume 13, Issue 4, December 2016, Pages 389-393
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Pharmaceutical Biotechnology

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-Iyer¹  

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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doi:10.1016/j.xphs.2016.06.008

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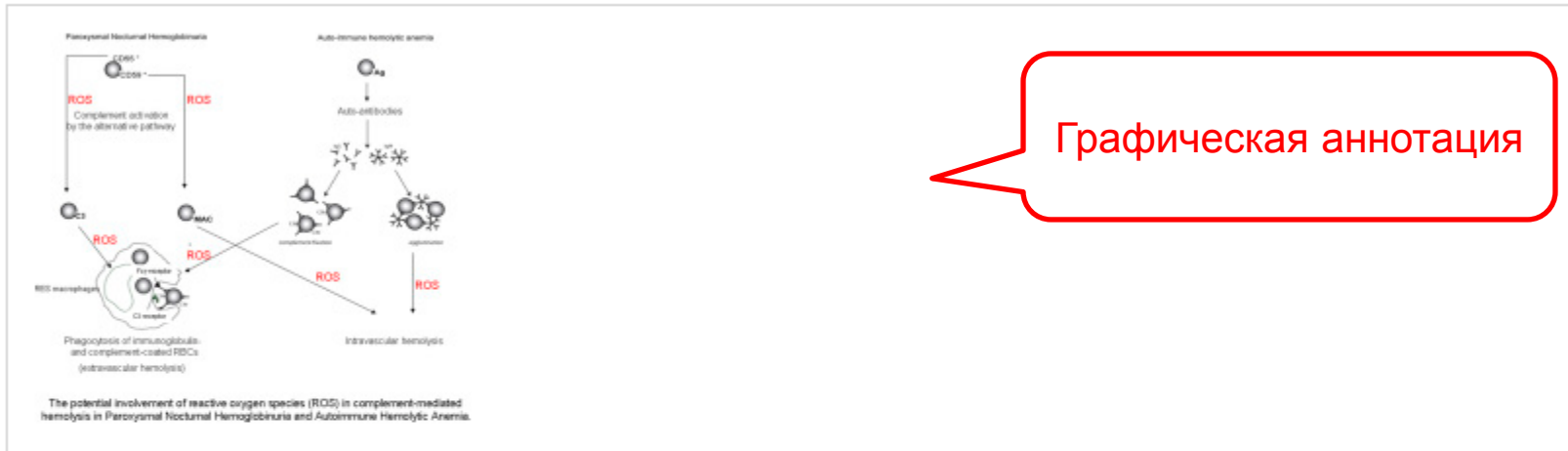
Работа с результатами поиска

- ▣ Oxidative stress in **paroxysmal nocturnal hemoglobinuria** and other conditions of complement-mediated hemolysis Review Article

Free Radical Biology and Medicine, Volume 88, Part A, November 2015, Pages 63-69

Eitan Fibach, Mutaz Dana

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Графическая аннотация

- ▣ Alterations in markers of coagulation and fibrinolysis in patients with **Paroxysmal Nocturnal Hemoglobinuria** before and during treatment with eculizumab Original Research Article

Thrombosis Research, Volume 136, Issue 2, August 2015, Pages 274-281

S.T.A. van Bijnen, B. Østerud, W. Barteling, K. Verbeek-Knobbe, M. Willemsen, W.L. van Heerde, P. Muus

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Highlights

- Eculizumab treatment induces a rapid and sustained decrease of D-dimer levels.
- PNH patients have lower thrombin peak height and thrombin potential.
- No evidence for TF activity or abnormalities in fibrinolysis in PNH patients.
- PNH patients with a history of thrombosis have elevated D-dimer and F1 + 2 levels.

Research Highlights

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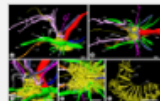


Table 2



Arthropod Structure & Development

Volume 41, Issue 6, November 2012, Pages 545–560



Evolutionary morphology of the hemolymph vascular system in scorpions: A character analysis

B.-J. Klußmann-Fricke^a, , L. Prendini^b, , C.S. Wirkner^a,

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doi:10.1016/j.asd.2012.06.002

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Abstract

Phylogenetically informative characters from the internal anatomy of scorpions were first reported more than 150 years ago, but the subject received little attention after the mid-1920s. Recent investigations, using traditional dissection, illustration and histological sectioning, microscopy, and innovative new methods for investigating complex soft tissue anatomy identified a new wealth of variation. Additionally, these investigations confirmed the phylogenetic significance of previously identified structures. Building on earlier work we present a more detailed description of the hemolymph vascular system

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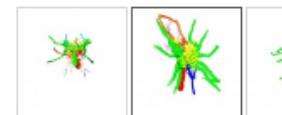
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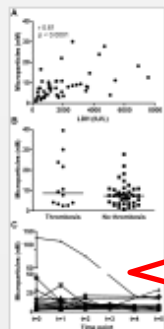


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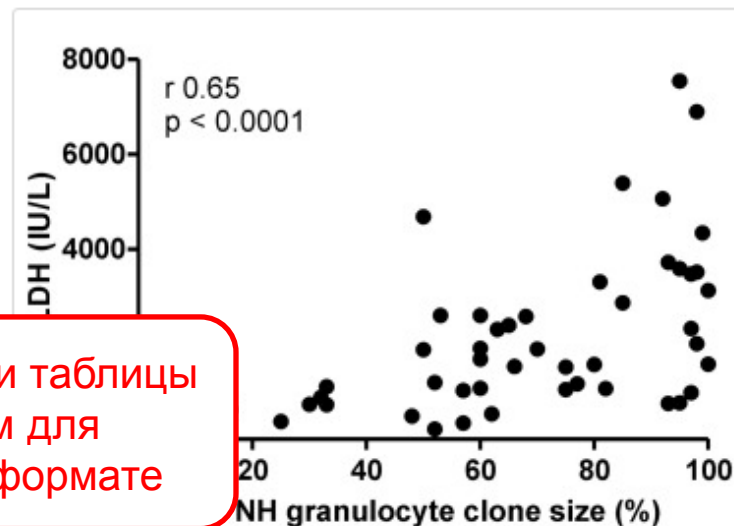
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endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

In conclusion, our studies show that the decrease of D-dimer levels upon treatment with 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



THE LANCET

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



Review

Modern haemophilia care

Prof Erik Berntorp, MD^a, Amy D Shapiro, MD^b

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doi:10.1016/S0140-6736(11)61139-2

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The Lancet, Volume 379, Issue 9824, 14–20 April 2012, Page 1366
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Thrombosis Research 136 (2015) 274–281



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Full Length Article

Alterations in markers of coagulation and fibrinolysis in patients with Paroxysmal Nocturnal Hemoglobinuria before and during treatment with eculizumab



S.T.A. van Bijnen^a, B. Østerud^b, W. Barteling^c, K. Verbeek-Knobbe^c, M. Willemsen^c,
W.L. van Heerde^{c,1}, P. Muus^{a,*,1}

^a Department of Hematology, Radboudumc, Nijmegen, The Netherlands

^b Department of Laboratory Medicine, Laboratory of Hematology, Radboudumc, Nijmegen, The Netherlands

^c Department of Medical Biology, Faculty of Health Sciences, University of Tromsø, Norway

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Keywords:

Paroxysmal Nocturnal Hemoglobinuria

Thrombosis

Eculizumab

Complement C5

ABSTRACT

Background: Paroxysmal Nocturnal Hemoglobinuria is characterized by complement-mediated hemolysis and an increased thrombosis risk. Eculizumab, an antibody to complement factor C5, reduces thrombotic risk via unknown mechanisms. Clinical observations suggest that eculizumab has an immediate effect.

Objectives: A better understanding of the mechanism via which eculizumab reduces thrombotic risk by studying its pharmacodynamic effect on coagulation and fibrinolysis.

Methods: We measured microparticles (MP), tissue factor (TF) activity, prothrombin fragment 1 + 2 (F1 + 2), D-dimer and simultaneously thrombin and plasmin generation in 55 PNH patients. In 20 patients, parameters were compared before and during eculizumab treatment (at 1 and 2 hours, 1, 4 and \geq 12 weeks after commencement).

Results: Patients with a history of thrombosis had elevated D-dimers ($p = 0.02$) but not MP. Among patients on anticoagulants, those with thrombosis had higher F1 + 2 concentrations ($n = 0.003$). TF activity was undetectable in

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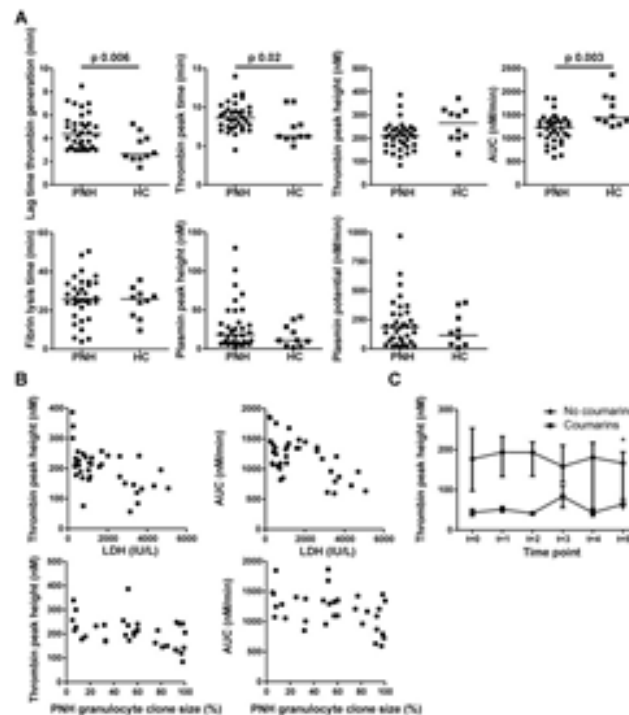


Fig. 4. NHA parameters in PNH patients before and during eculizumab treatment: A: Comparison of various NHA parameters in PNH patients not treated with eculizumab or VKA (●) compared to healthy controls (■). Bars represent medians. B: Correlations between LDH...

S.T.A. van Bijnen, B. Østerud, W. Barteling, K. Verbeek-Knobbe, M. Willemsen, W.L. van Heerde, P. Muus

Alterations in markers of coagulation and fibrinolysis in patients with Paroxysmal Nocturnal Hemoglobinuria before and during treatment with eculizumab

Thrombosis Research, Volume 136, Issue 2, 2015, 274–281

<http://dx.doi.org/10.1016/j.thromres.2015.06.008>

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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,² ProQuest Central,³ Web of Science,⁴ Allied and Contemporary Medicine (AMED),⁵ Informa Healthcare,⁶ Wiley Digital Library,⁷ Taylor & Francis,⁸ Springer,⁹ ScienceDirect,¹⁰ IEEEExplore,¹¹ and ACM Digital Library¹² electronic databases. The SpeechBite¹³ database was also searched. Finally, we tried GoogleScholar¹⁴ 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

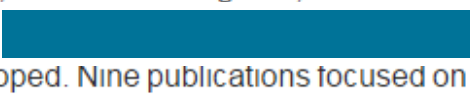
Linguistic guidelines for the design of sentences for speech audiometry with children are described, and new lists of test sentences which are based on such guidelines—the Bamford-Kowal-Bench Sentence Lists for Children—are introduced. Audiometric data relating to the use of the new lists are presented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

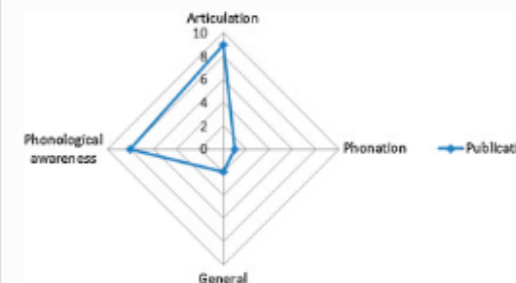
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Работа с внутритекстовыми ссылками

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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Expert Systems with Applications, Volume 42, Issue 21, 30 November 2015, Pages 7641-7651
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Gene, Volume 569, Issue 2, 15 September 2015, Pages 276-279
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- Male carrier of haemophilia A
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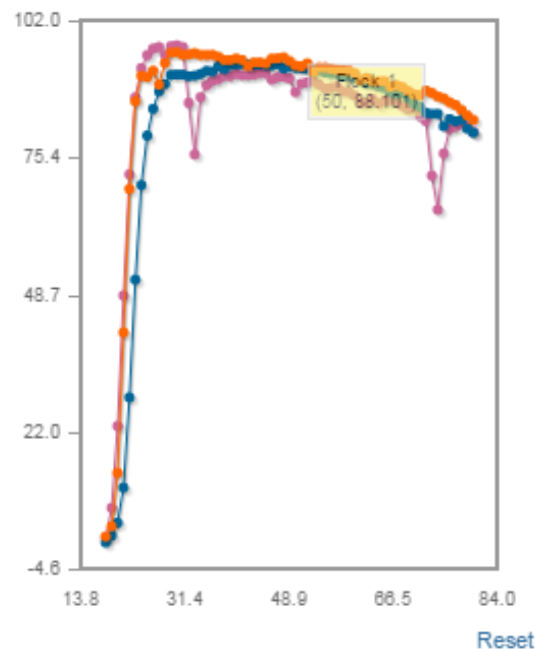
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Thanh-Lan Gluckman · Nicholas I. Mundy

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- 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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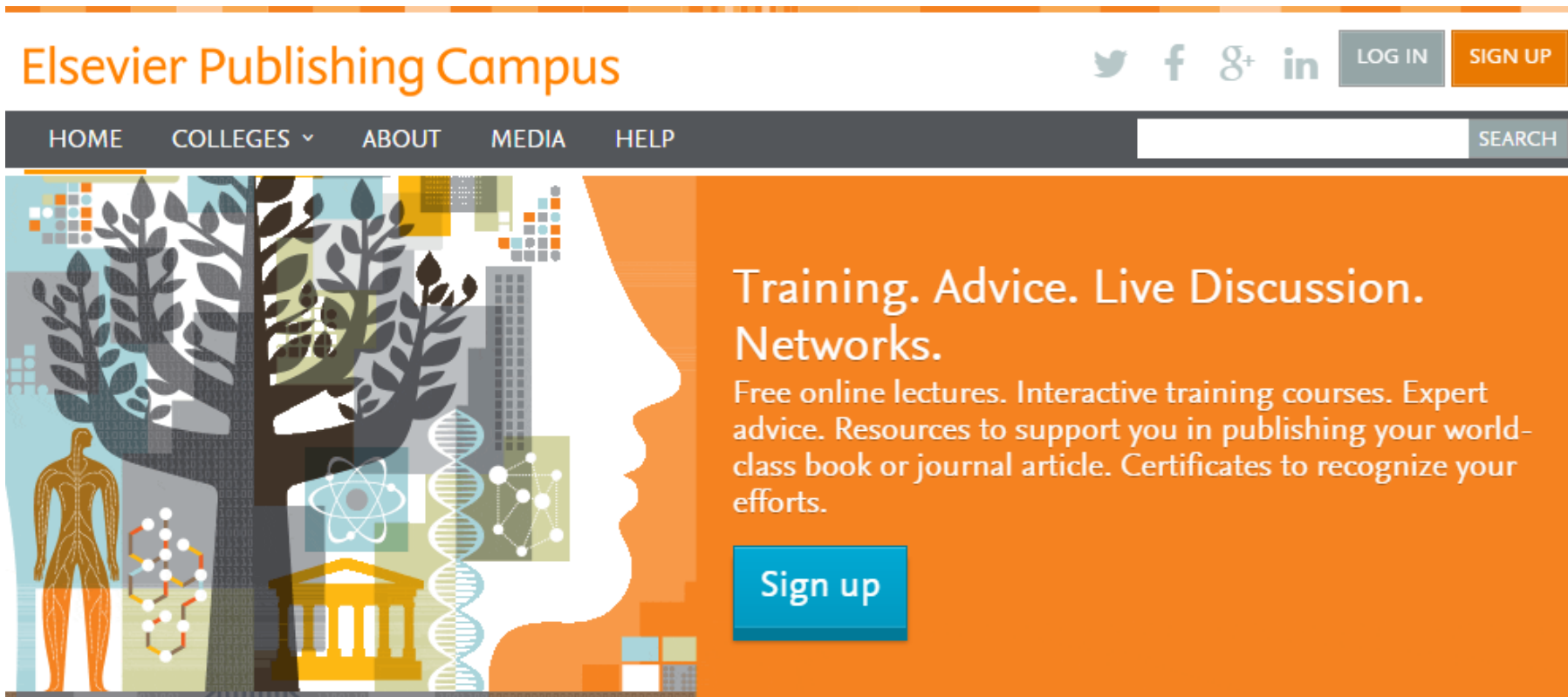
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