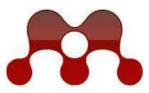


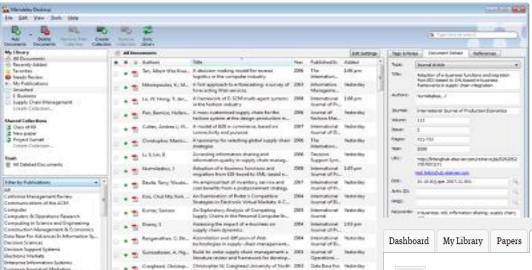


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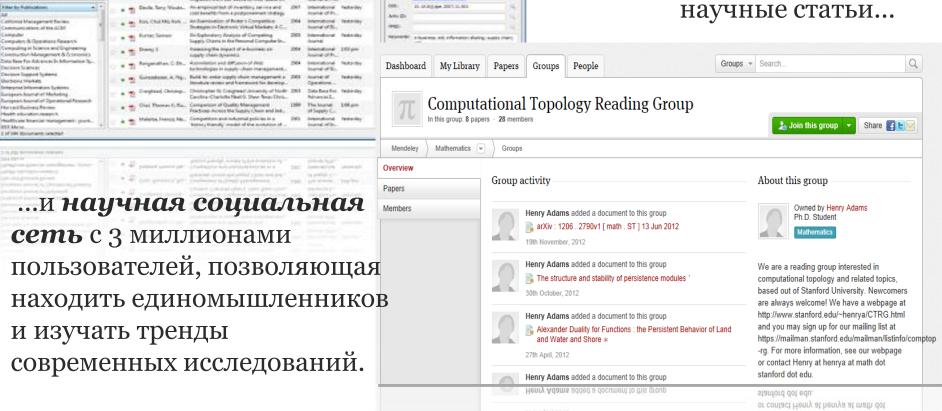


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Использование данных читательской активности Mendeley

Science

Volume 339, Issue 6118, 25 January 2013, Pages 456-460

Comparative analysis of bat genomes provides insight into the evolution of flight and immunity (Article)

Zhang, G. ab , Cowled, C. , Shi, Z. , Huang, Z. , Bishop-Lilly, K.A. , Fang, X. , Wynne, J.W. , Xiong, Z. ,

Baker, M.L.^c, Zhao, W.^a, Tachedjian, M.^c, Zhu, Y.^a, Zhou, P.^{cd}, Jiang, X.^a, Ng, J.^c, Yang, L.^a, Wu, L.^d, Xiao, J.^a,

Feng, Y.a, Chen, Y.a, Sun, X.a, Zhang, Y.a, Marsh, G.A.c, Crameri, G.c, Broder, C.C.f, Frey, K.G.e,

Wang, L.-F. cg . Wang, J. ahi .

^a BGI-Shenzhen, Shenzhen, 518083, China

b Centre for Social Evolution, Department of Biology, University of Copenhagen, Universitetsparken 15, DK-2100 Copenhagen, Denmark

∀ View additional affiliations

Abstract

View references (24)

Bats are the only mammals capable of sustained flight and are notorious reservoir hosts for some of the world's most highly pathogenic viruses, including Nipah, Hendra, Ebola, and severe acute respiratory syndrome (SARS). To identify genetic changes associated with the development of bat-specific traits, we performed whole-genome sequencing and comparative analyses of two distantly related species, fruit bat Pteropus alecto and insectivorous bat Myotis davidii. We discovered an unexpected concentration of positively selected genes in the DNA damage checkpoint and nuclear factor kB pathways that may be related to the origin of flight, as well as expansion and contraction of important gene families. Comparison of bat genomes with other mammalian species has provided new insights into bat biology and evolution.

Indexed keywords

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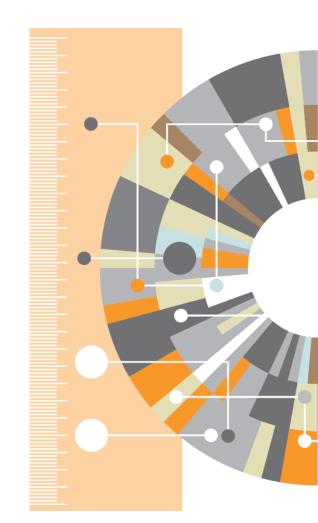
185 Mendeley

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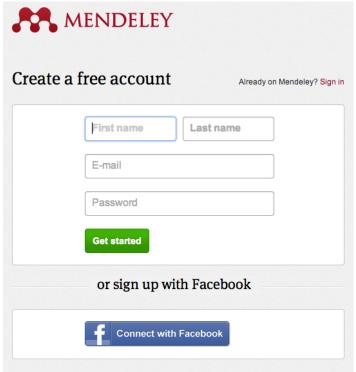


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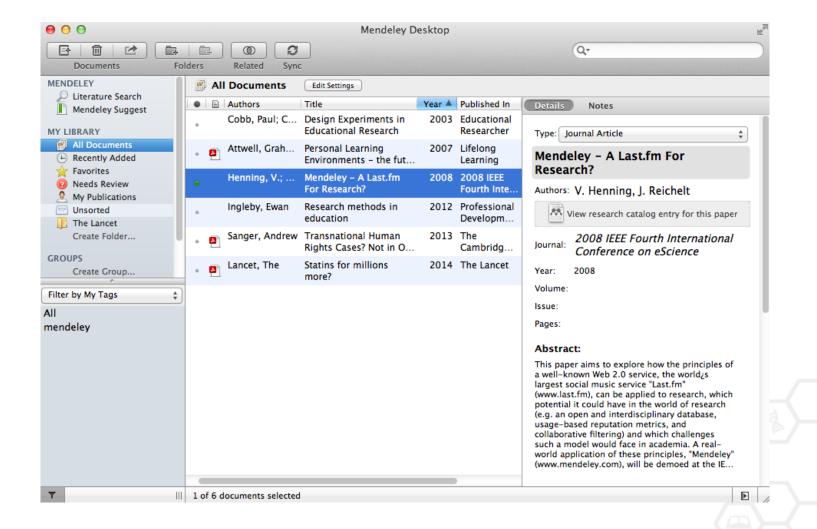
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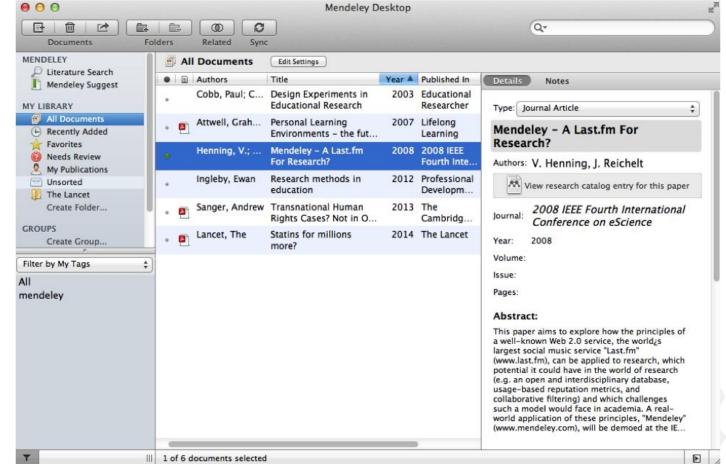


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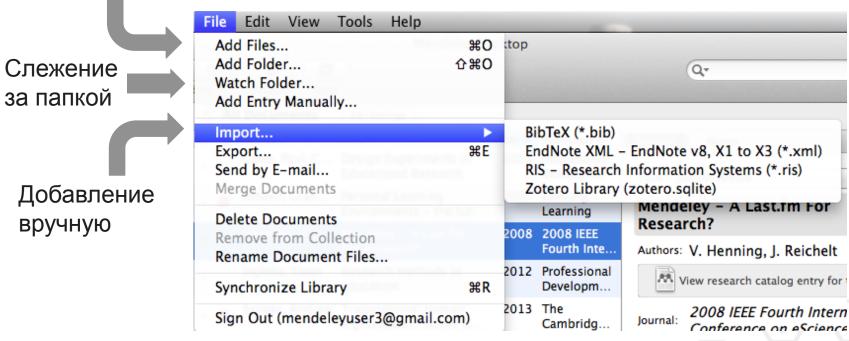


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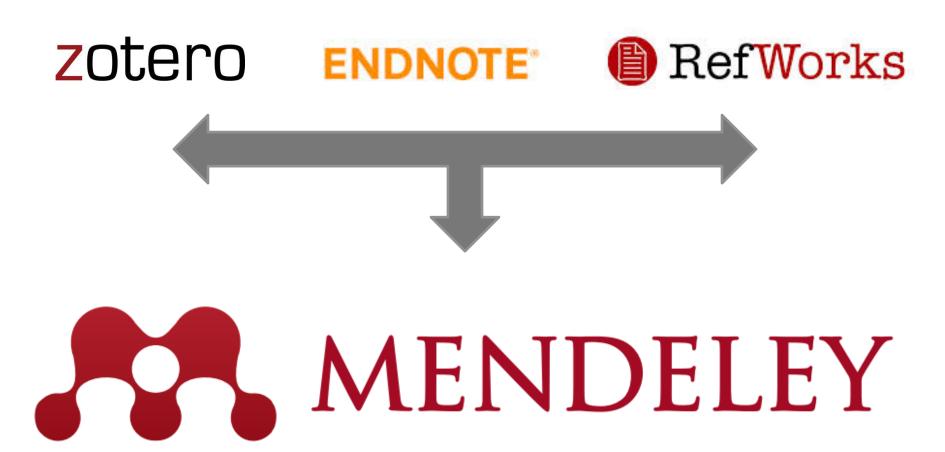
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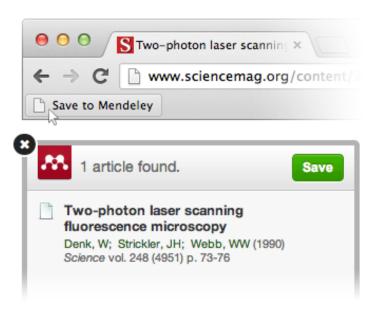


Импорт данных

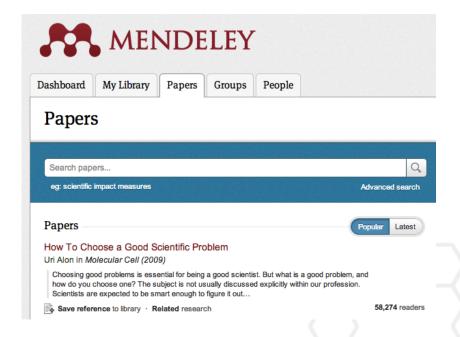


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Web Importer coxpанение данных в процессе работы с веб-страницами

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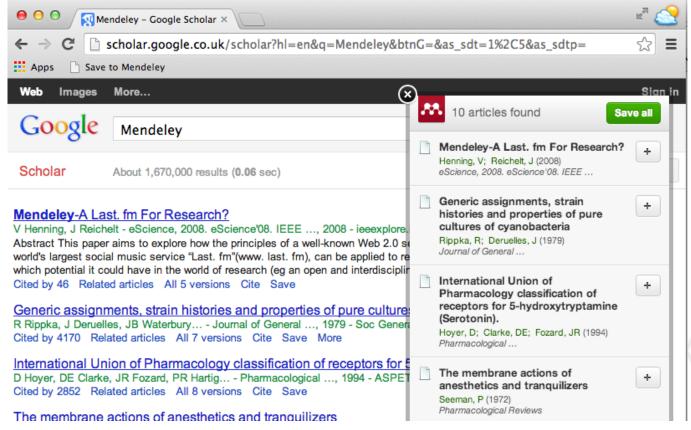






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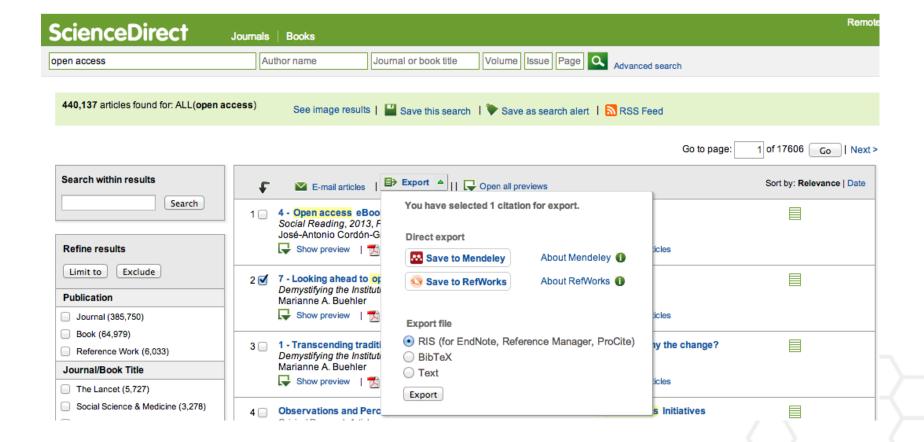
Click 'Save to Mendeley' to import references from your search results





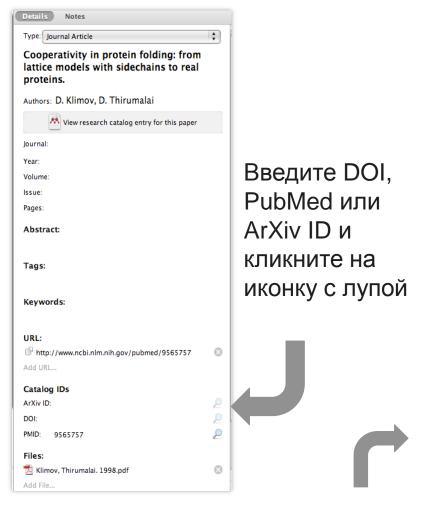
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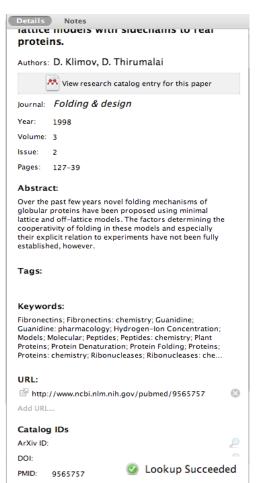
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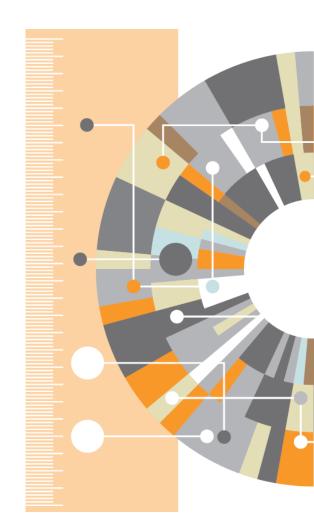




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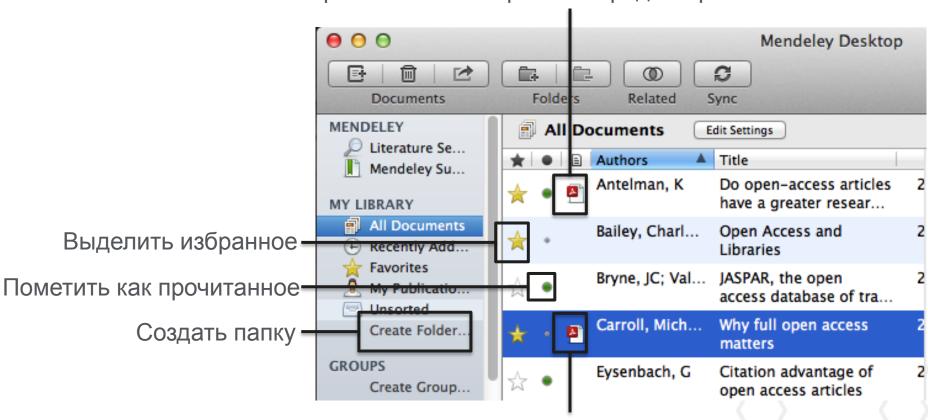


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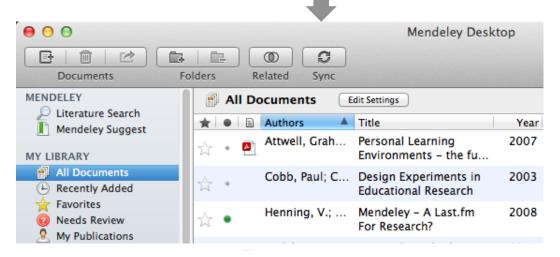
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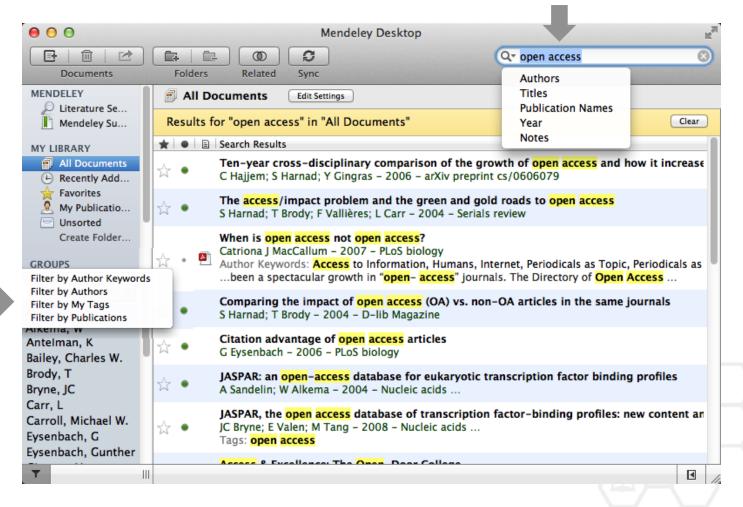




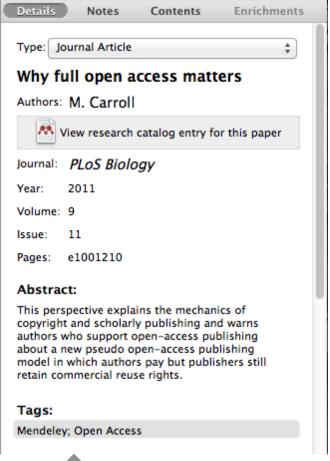
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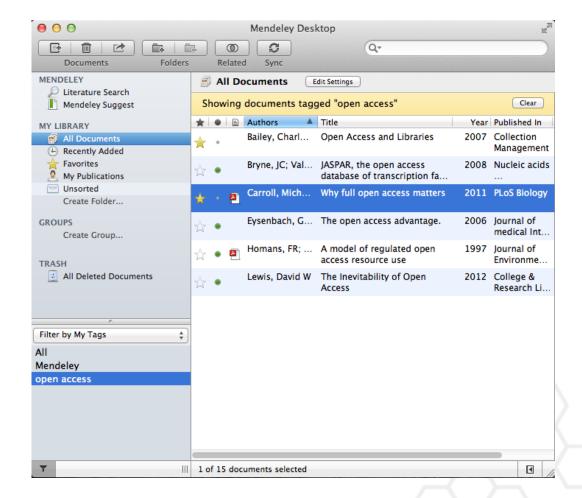
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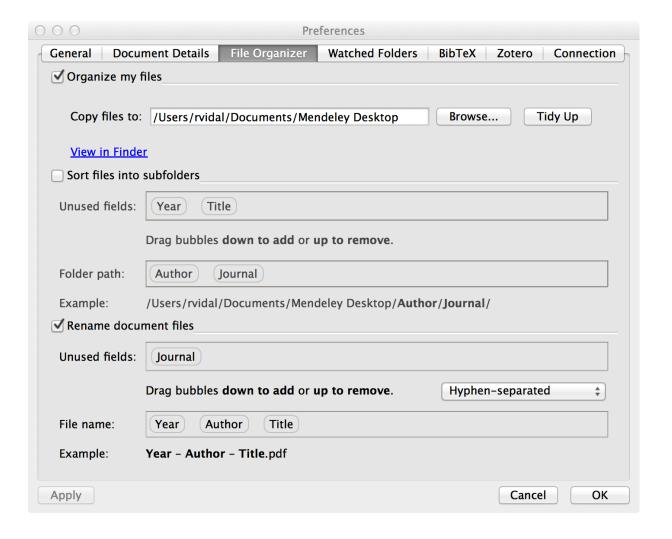
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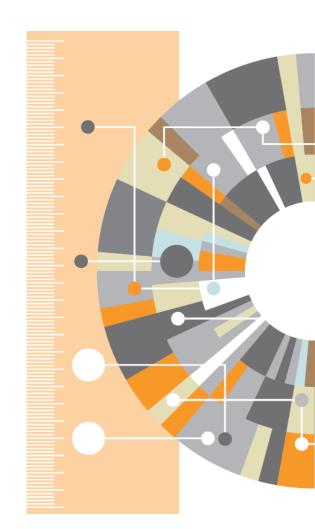
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Why Support the Open-Access Financial Model?

Pricing of traditional, subscription-financed scientific journals is highly inefficient. The growth in digital technologies and in digital networks should be driving down the price of access to the scholarly journal literature, but instead prices have increased at a rate greatly in excess of inflation (e.g., [4.5]). Moreover, studies from journal publishing in some disciplines show that commercial journal publishers successfully charge significantly more than non-commercial journal publishers, such as scholarly societies, even when the commercial offerings make less valuable contributions to the progress of science and knowledge as measured by citations (e.g., [6]).

The economic roots of the pricing problem are not difficult to discern. Journal publishers provide a platform between authors of journal articles and their readers. In these situations, the gobetween can choose a mix of prices to each side of the relationship, usually charging more to the party that is more dependent on the go-between. The tradireasons. First, libraries are mission-driven to acquire as broad a swath of the literature as they can afford to serve their patrons effectively. Second, subscriptions for academic journals within a given field are not readily interchangeable, unlike, say, subscriptions to news magazines, because each academic journal publishes unique research. Having their subscribers over a barrel, commercial publishers have steadily consolidated to reduce their costs while increasing profits through uncompetitive pricing [7].

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shifts the balance of power in journal publishing, and thereby greatly enhances the efficiency and efficacy of scientific communication. In its most common form, the model shifts the costs of publication entirely to the author-funder side of the relationship so as to broaden access as far as the Internet reaches and to remove the need for any lingering usage barriers. By shifting the costs of publication entirely to the author-funder side, journals must compete head-to-head on quality and price without diminishing impact through price or usage barriers because authors have greater choice over where to publish than libraries have over whether to subscribe. This increased competition will reduce the overall costs

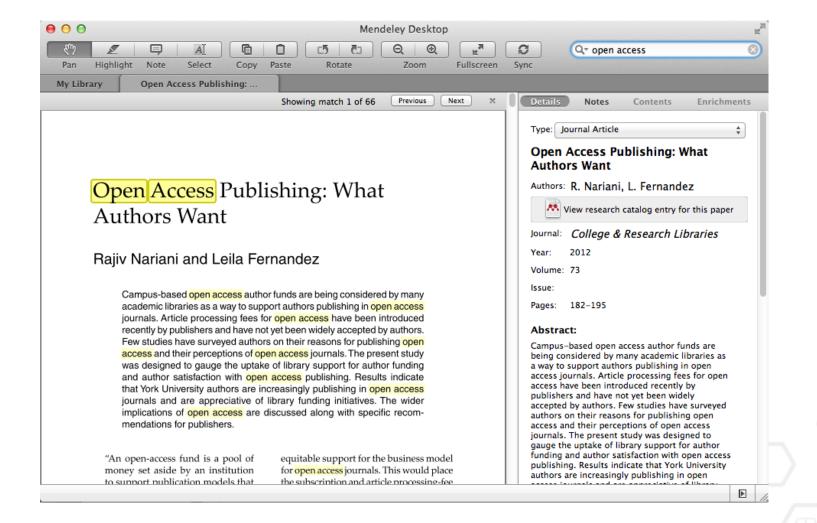
their demand is relatively inelastic for two The open-access model fundamentally

M View research catalog entry for this paper Journal: PLoS Biology 2011 Year: Volume: 9 Issue: Pages: e1001210 Abstract: This perspective explains the mechanics of copyright and scholarly publishing and warns authors who support open-access publishing about a new pseudo open-access publishing model in which authors pay but publishers still retain comm... Tags: Mendeley; Open Access Author Keywords: Access to Information; Copyright; Periodicals as Topic; Publications; Publications: trends URL: http://www.pubmedcentral.nih.gov/articleren... Add URL... Catalog IDs ArXiv ID: 10.1371/journal.pbjo.1001210 ▶

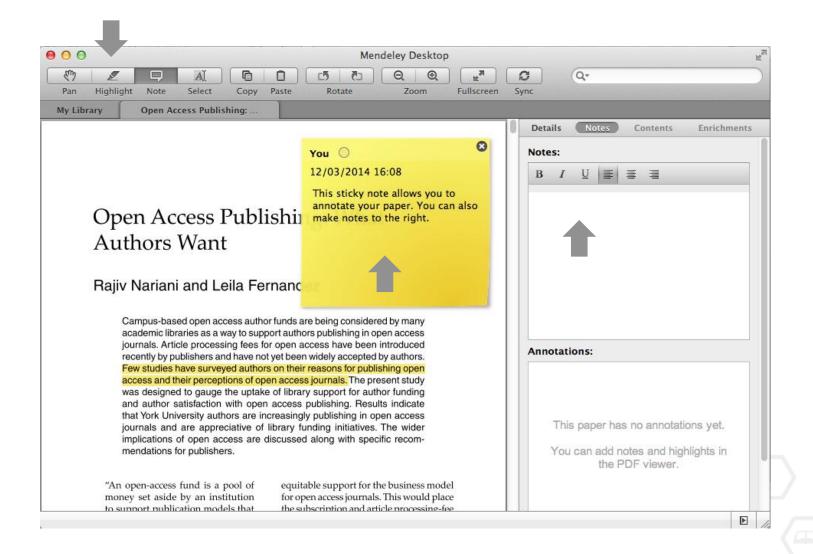
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Enrichments

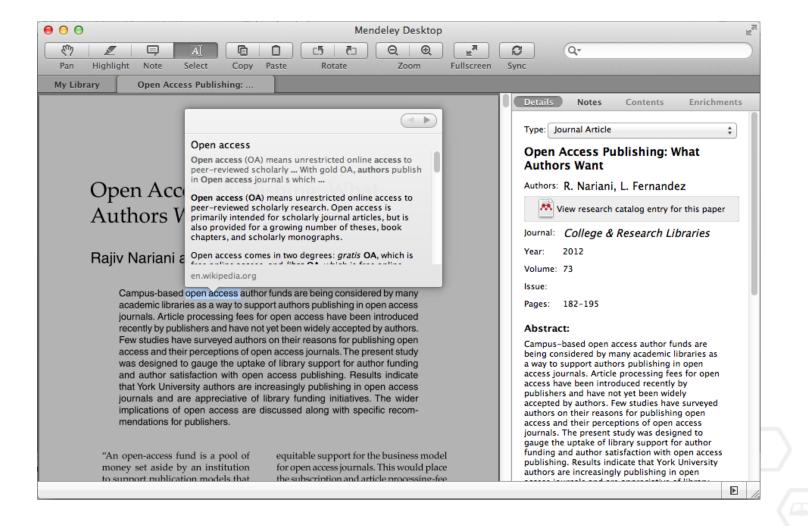
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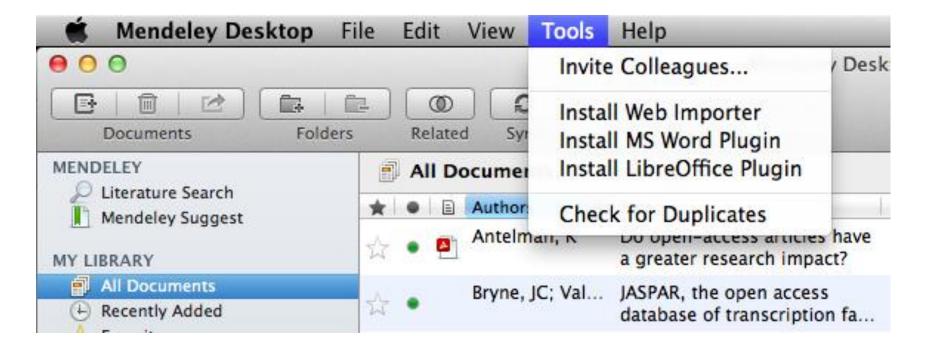




Работа со ссылками и библиографией



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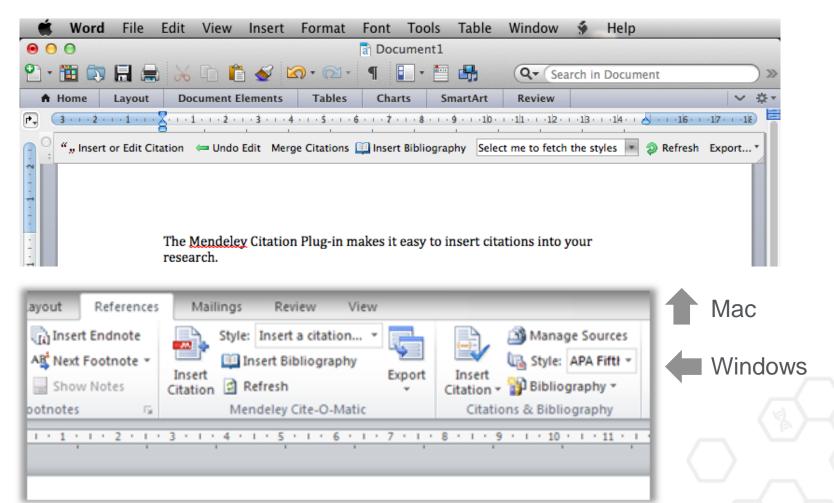






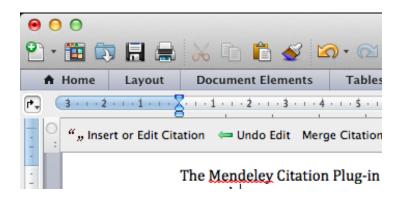


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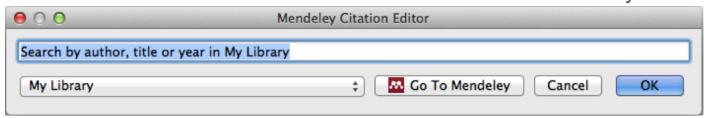


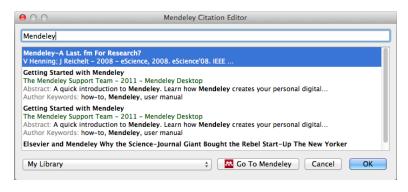


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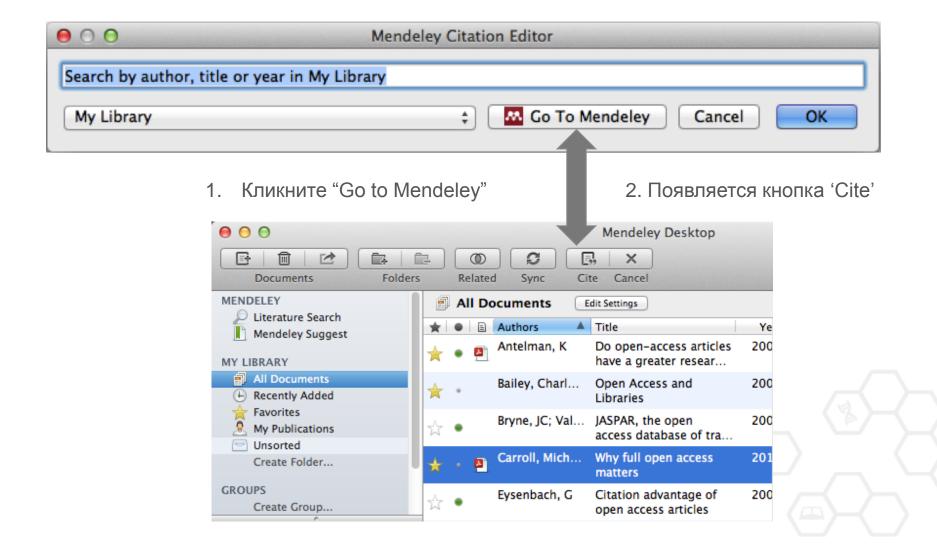




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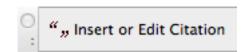


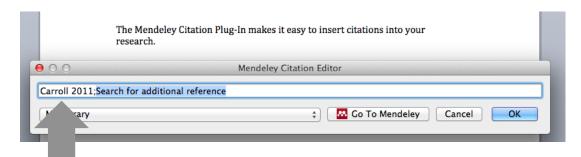
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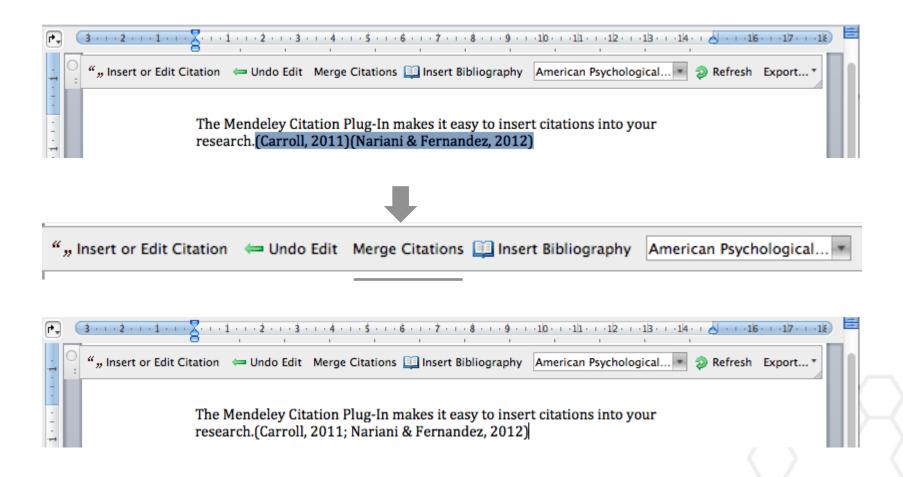




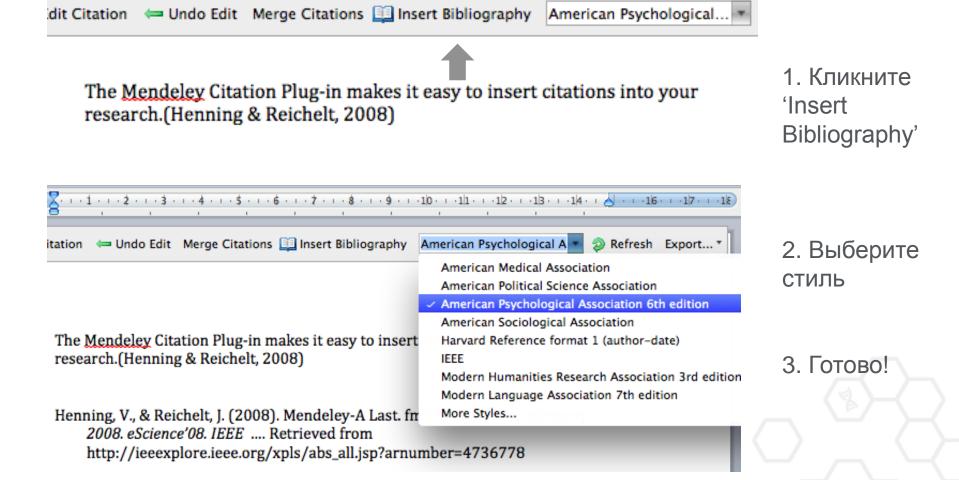
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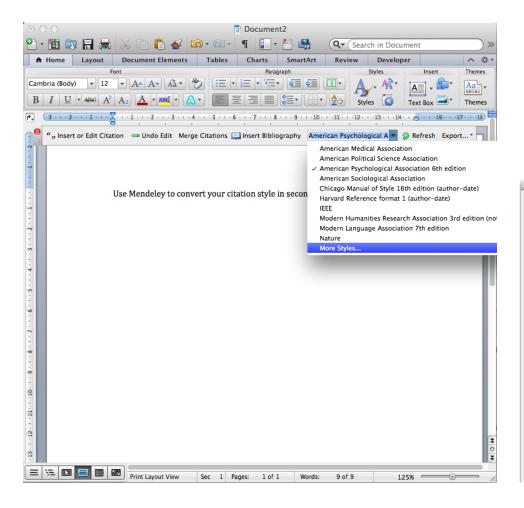
Объединение ссылок



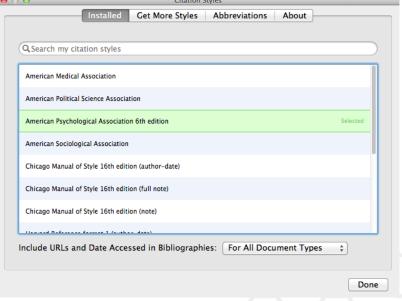
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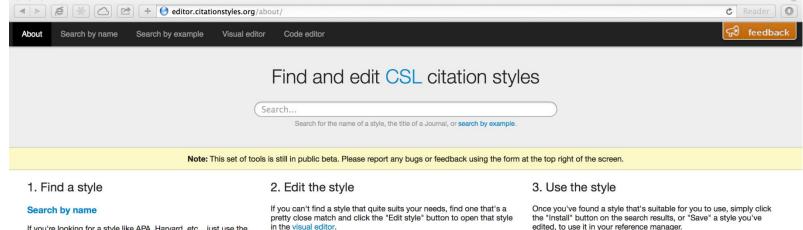


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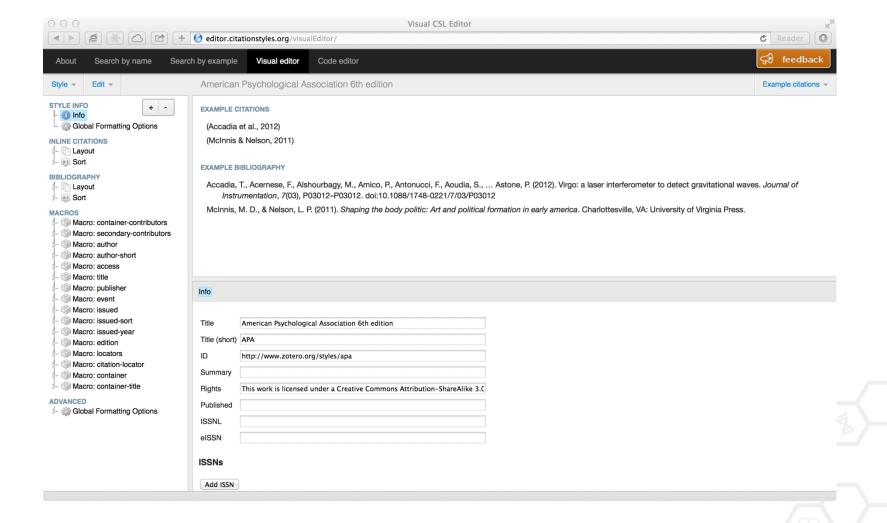


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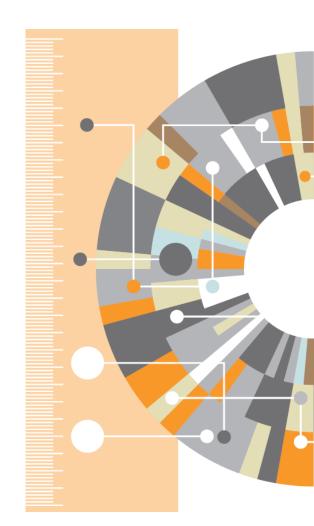


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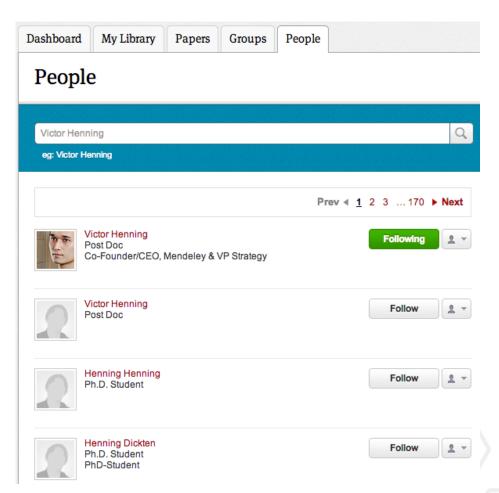
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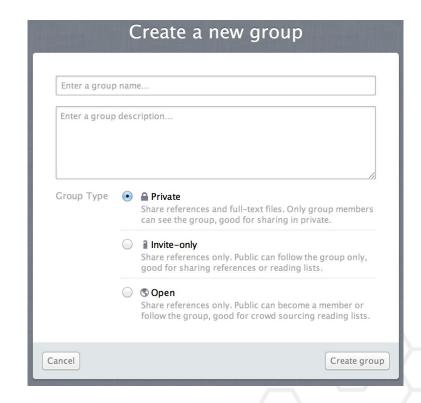




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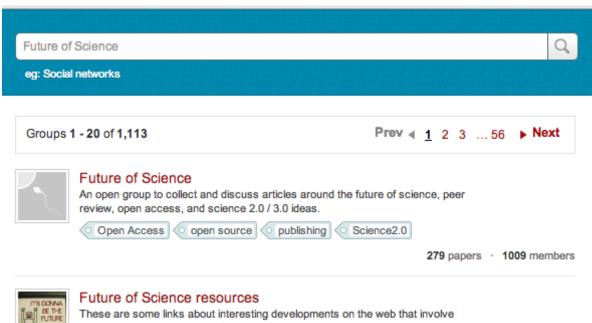
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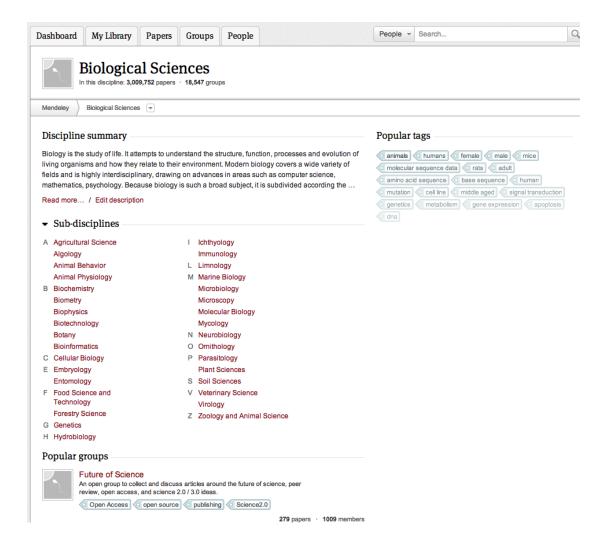


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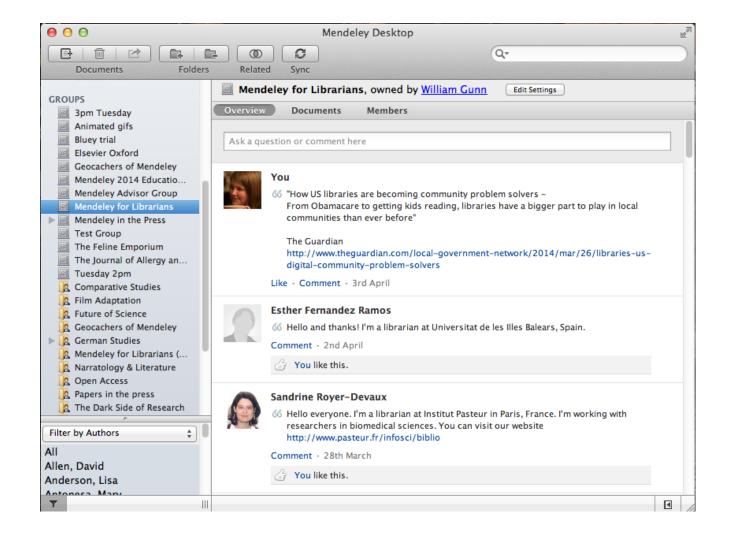


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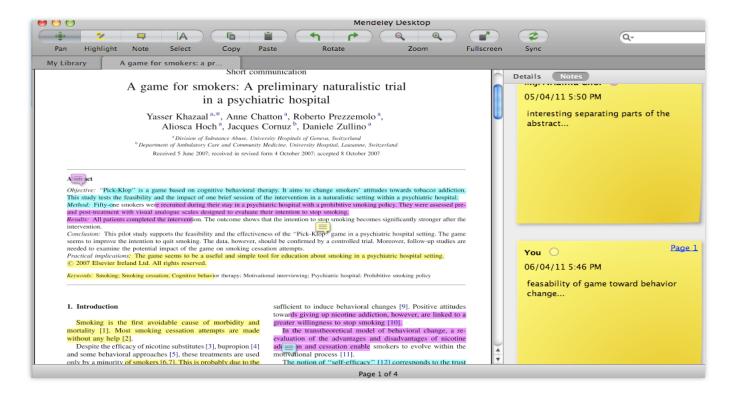


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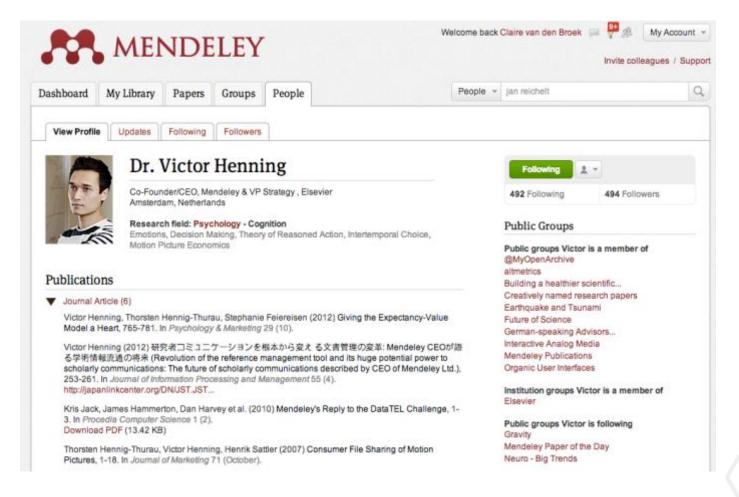
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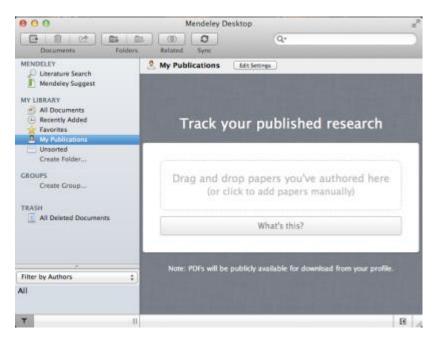


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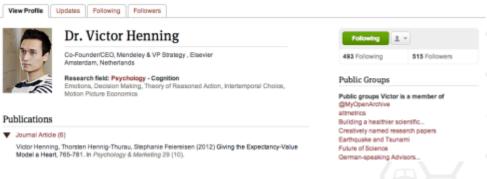
Вісник СевНТУ (2010)

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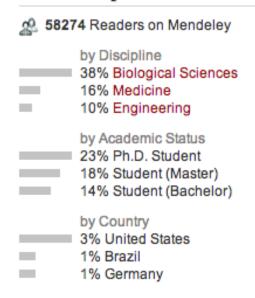




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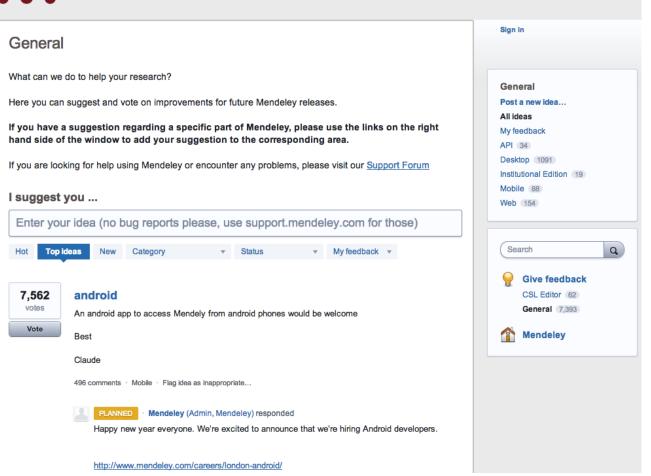
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Thermal stability investigation technique for uranium nitride

V.G. Baranov, A.V. Tenishev, R.S. Kuzmin, S.A. Pokrovskiy, V.V. Mikhalchik, V.A. Astafyev, M.L. Taubin et al. in Annals of Nuclear Energy (2016)



Annals of Nuclear Energy Thermal conductivity of perspective fuel based on uranium nitride

E S Solntceva, M L Taubin, V I Vybyvanets, I E Galyov, V G Baranov, O V Homyakov, A V Tenishev et al. in Annals of Nuclear Energy (2016)



Erosion and deposition in the JET divertor during the first ILW campaign

M Mayer, S Krat, W Van Renterghem, A Baron-Wiechec, S Brezinsek, I Bykov, P Coad et al. in Physica Scripta (2016)



Analysis, Colligation, and Investigation of the Thermal Conductivity of Fuel Compositions Based on Uranium Mononitride

V.I. Vybyvanets, M.L. Taubin, E.S. Solntseva, I.E. Galev, V.G. Baranov, A.V. Tenishev, O.V. Khomyakov et al. in Atomic Energy (2015)



Phenomenological model of sintering of oxide nuclear fuel with doping admixtures

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