

# Поиск, чтение и организация научной литературы

эффективные техники

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29.03.2018

- Организация систематического поиска
- Чтение научных статей
- Организация и хранение научной литературы



# Организация систематического поиска

## Этапы научного поиска

В процессе организованного научного поиска выделяют четыре этапа:

1. постановка вопроса и определение научной области поиска;
2. разработка стратегии и плана поиска,
3. проведение систематического поиска и упорядочивание полученных результатов;
4. оценка полученных результатов и, при необходимости, возврат к предыдущим этапам.



# SCOPUS

## ИНДЕКСАЦИЯ ЖУРНАЛОВ

22,800+ академических журналов

5,000+ издательств из 105 стран

145,000+ книг

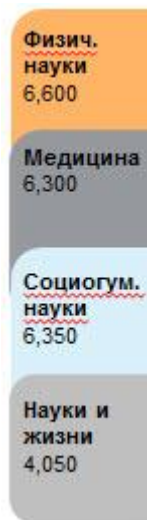
25+ млн. патентных записей

Метрики журналов:

SNIP: The Source-Normalized Impact per Paper

SJR: The SCImago Journal Rank

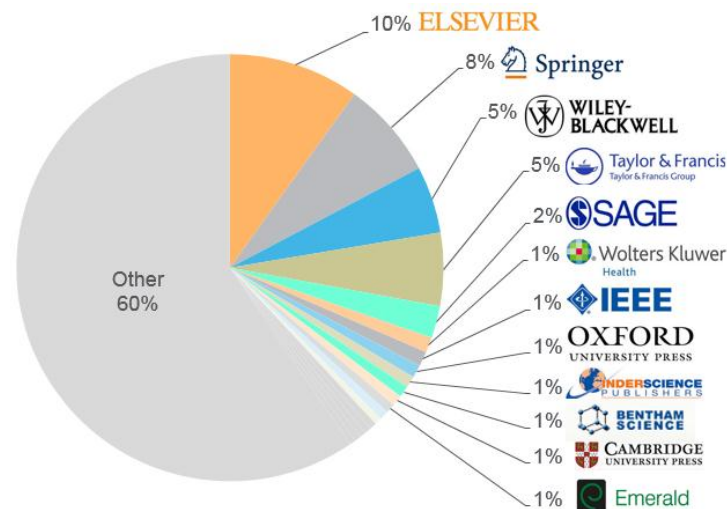
CiteScore



## ОЦЕНКА НАУКИ



## АКАДЕМИЧЕСКИЕ РЕЙТИНГИ



# Поиск документа

Сравнить источники

Документы Авторы Организации Расширенный поиск

Советы по поиску

Поиск

*Поисковая строка для поисковых терминов*

Например, "heart attack" AND stress

AND

Операторы AND, OR, AND NOT для объединения полей поиска

Поиск

Ограничить

Диапазон дат (включая граничные даты)

Опубликованные Все годы по Настоящее время

Добавленные в базу данных Scopus за последние 7 дней

Тип документа

ВСЕ

Ограничители временного охвата

Поля поиска

Название статьи, краткое описание

Название статьи, краткое описание

ключевые слова

Авторы

Первый автор

Название источника

Название статьи

Краткое описание

Ключевые слова

Организация

Поиск по теме  
Поиск по автору  
Поиск по журналу  
Поиск по месту работы автора и т.д.

# Расширенный поиск

## Расширенный поиск

[Сравнить источники >](#)

Документы Авторы Организации **Расширенный поиск**

[Советы по поиску ?](#)

Введите запрос

SUBJAREA(ECON) and TITLE-ABS-KEY(bitcoin\*) and AFFIL(Russia\*)

Составить запрос Добавить автора и (или) организацию Очистить форму **Поиск Q**

Код: SUBJAREA

Имя: Отрасль знаний

Например: если ввести SUBJAREA(CHEM), то будут найдены документы, относящиеся к области знаний «Химия».

Возможные значения XX следующие:

сельскохозяйственные и биологические науки - **AGRI** / искусство и гуманитарные науки - **ARTS** / биохимия, генетика и молекулярная биология - **BIOC** / бизнес, управление и бухгалтерский учет - **BUSI** / химическая инженерия - **CENG** / химия - **CHEM** / информатика - **COMP** / теории принятия решений - **DECI** / науки о Земле и планетах - **EART** / экономика, эконометрия и финансы - **ECON** / энергетика - **ENER** / конструирование - **ENGI** / охрана окружающей среды - **ENVI** / иммунология и микробиология - **IMMU** / материаловедение - **MATE** / математика - **MATH** / медицина - **MEDI** / нейробиология - **NEUR** / сестринское дело - **NURS** / фармакология, токсикология и фармацевтика - **PHAR** / физика и астрономия - **PHYS** / психология - **PSYC** / социология - **SOCI** / ветеринария - **VETE** / стоматология - **DENT** / профессии в сфере здоровья - **HEAL** / междисциплинарные - **MULT**.

более 40 полей поиска, включая предметные области и финансирующие фонды

### Операторы

AND	⊙
OR	⊙
AND NOT	⊙
PRE/	⊙
W/	⊙

### Коды полей ⊙

REF TITLE	⊙
SEQBANK	⊙
SEQNUMBER	⊙
SRCTITLE	⊙
SRCTYPE	⊙
<b>SUBJAREA</b>	⊙
TITLE	⊙
TITLE-ABS	⊙
TITLE-ABS-KEY	⊙



## Использование групповых символов, операторов при поиске и другое

### 1. ? – замена одного символа

Пример: *AFFIL(nure?berg)* находит *Nuremberg, Nurenberg*

### 2. \* - замена 0 и более символов в любой части слова

Пример: *behav\** находит *behave, behavior, behaviour, behavioural, behaviourism, и т.д.*

или *\*tocopherol* находит *α-tocopherol, γ-tocopherol, δ-tocopherol, tocopherol, tocopherols, и т.д.*

### 3. Оператор AND – находит варианты со всеми указанными терминами, но расположенными на разном расстоянии друг от друга

Пример: *lesion AND pancreatic*

### 4. Оператор OR – находит варианты с одним из указанных терминов

Пример: *kidney OR renal* найдет записи или с термином *kidney* или с термином *renal*

### 5. Оператор AND NOT – исключает указанный термин. Этот оператор используется в конце поискового запроса

Пример: *ganglia OR tumor AND NOT malignant*

### 6. При поиске точной фразы (без вариантов написания терминов) используйте {}

Пример: *{oyster toadfish}* результаты поиска будут содержать документы именно с этой фразой.

### 7. “ ” – поиск фразы в двойных кавычках возвращает такие же результаты как и при поиске с оператором AND

Пример: поиск *"criminal\* insan\*"* найдет результаты *criminally insane* и *criminal insanity*, с разным размещением терминов по отношению друг к другу и с разным окончанием

Дополнительно о правилах поиска см.: <http://help.elsevier.com/app/answers/list/p/8150/c/7956,8735>



Возможность поиска внутри полученных результатов

Отображение поискового запроса (в том числе примененных фильтров) и возможность его редактирования

Различные варианты сортировки

27 результатов поиска

TITLE-ABS-KEY (bitcoin) AND SUBJMAIN (2003)

Редактировать Сохранить Настроить оповещение Настроить канал

Искать в результатах...

Уточнить результаты

Ограничить Исключить

Год

2017

2016

2015

2014

2013

Смотреть больше

АВТОР

Blau, B.M.

Bouri, E.

(8) >

(9) >

(7) >

(1) >

(1) >

(2) >

(2) >

Анализировать результаты поиска

Показать все краткие описания Сортировать по: Дата (самые новые)

Все Экспорт Скачать Просмотреть обзор цитирования Просмотр цитирующих документов Добавить в список

Возможность фильтрации (ограничение/исключение) по нескольким фильтрам сразу

Превью результатов фильтрации без перезагрузки страницы

Год Источник Цитирования

<input type="checkbox"/> 1	M.	2017	Research in International Business and Finance 41, с. 493-499	0
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Просмотреть краткое описание Full Text View at Publisher Связанные документы

<input type="checkbox"/> 2	Volatility estimation for Bitcoin: A comparison of GARCH Katsiampa, P.	2017	Economics Letters 158, с. 3-6	0
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View at Publisher Связанные документы

<input type="checkbox"/> 3	Lintilhac, P.S., Tourin, A.	2017	Quantitative Finance 17(5), с. 703-716	0
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View at Publisher Связанные документы

<input type="checkbox"/> 4	On the hedge and safe haven properties of Bitcoin: Is it really more than a diversifier? Bouri, E., Molnár, P., Azzl, G., Roubaud, D., Hagfors,	2017	Finance Research Letters 20, с. 192-198	1
----------------------------	---	------	---	---

View at Publisher Связанные документы

## Основные проблемы при поиске

- Слишком много результатов
- Слишком мало результатов
- Результатов достаточно, но они не по теме



## Слишком много результатов

- Добавьте еще ключевых слов в запрос или выберите из предложенных
- Ограничьте временной диапазон самыми новыми результатами
- От поиска по комбинации (название-аннотация-ключевые слова) перейдите к поиску только по названию
- Ограничьте поиск только обзорными статьями (review)
- Ограничьте перечень журналов наиболее престижными

Document Type	
<input type="checkbox"/> Article	(71,936)
<input type="checkbox"/> Conference Paper	(18,373)
<input type="checkbox"/> Review	(2,104)
<input type="checkbox"/> Conference Review	(795)
<input type="checkbox"/> Book Chapter	(668)

## Слишком мало результатов

- Используйте ключевые слова из найденных статей вместо ваших
- Проверьте возможность альтернативного написания в поисковом запросе
- Добавьте больше вариантов (OR)
- Снимите имеющиеся временные и географические ограничения

Keyword		
<input type="checkbox"/>	Diamonds	(19,575) >
<input type="checkbox"/>	Diamond	(9,834) >
<input type="checkbox"/>	Article	(9,078) >
<input type="checkbox"/>	Diamond films	(7,999) >
<input type="checkbox"/>	Chemical vapor deposition	(7,526) >
<input type="checkbox"/>	Human	(4,772) >
<input type="checkbox"/>	Scanning electron microscopy	(4,518) >
<input type="checkbox"/>	Carbon	(4,432) >
<input type="checkbox"/>	Raman spectroscopy	(3,730) >
<input type="checkbox"/>	Diamond cutting tools	(3,595) >

[View more](#) | [View fewer](#)

## Результатов достаточно, но они не по теме

- Убедитесь, что символы-заменители не ведут к появлению ненужных слов, например, замените **car\*** на **(car OR cars)**, чтобы убрать из поиска слова **careful, cara** и др.
- Если вы ищете устойчивые словосочетания, они должны быть заключены в кавычки или фигурные скобки
- Исключите неподходящие значения, например: **jaguar NOT car**, если вы ищете животное
- Ограничьте поиск только названием и ключевыми словами
- Ограничьте область знания

Subject Area	
<input type="radio"/> Physics and Astronomy	(40,947)
<input type="radio"/> Materials Science	(36,236)
<input type="radio"/> Engineering	(31,321)
<input type="radio"/> Chemistry	(11,636)
<input type="radio"/> Earth and Planetary Sciences	(7,547)
<input type="radio"/> Medicine	(5,342)
<input type="radio"/> Chemical Engineering	(4,672)
<input type="radio"/> Computer Science	(3,685)
<input type="radio"/> Biochemistry, Genetics and Molecular Biology	(3,266)
<input type="radio"/> Environmental Science	(3,006)

## Как убедиться в качестве проведенного поиска?

- Видна ли в результатах вашего поиска последовательность исследований, отражающая процесс приращения знаний в искомой научной области?
- Имеют ли различные варианты ваших поисков тенденцию к использованию в качестве ссылок одного и того же «ядра» статей и авторов?
- Указывают ли различные варианты ваших поисков на одного и того же исследователя (или группу ученых), ставшего пионером в искомой научной теме?
- Вы изучили все подходящие ссылки на научные источники и возможные синонимы искомого поискового запроса.
- Вы уверены в актуальности найденной информации.

## Процесс поиска должен быть документирован

Одно из условия качественного поиска – воспроизводимость.




Поэтому сохраняйте:

- Дату и базу данных проведения поиска,
- Используемый поисковый запрос,
- Возможные фильтры, использованные для сужения результатов поиска.
- Количество (или перечень найденных) реферативных записей.





## Пример работы с сохраненными запросами в Scopus

<input type="checkbox"/> 23 TITLE-ABS-KEY ( <b>carbon</b> ) AND ( TITLE-ABS-KEY ( " <b>PAN fiber</b> " ) OR TITLE-ABS-KEY ( " <b>polyacrylonitril* fiber</b> " ) )   Create a new term-based search    Set alert    Set feed	27 Oct 2014 last run on <a href="#">View new results</a>	671 documents
<input type="checkbox"/> 22 ( TITLE-ABS-KEY ( <b>anti*friction*</b> ) AND TITLE-ABS-KEY ( <b>carbon</b> ) ) OR ( TITLE-ABS-KEY ( " <b>flow improvers</b> " ) AND TITLE-ABS-KEY ( <b>carbon</b> ) )	27 Oct 2014	242
<input type="checkbox"/> 20 TITLE-ABS-KEY ( " <b>structur* graphite</b> " ) OR TITLE-ABS-KEY ( " <b>construct* graphite</b> " ) OR TITLE-ABS-KEY ( " <b>nanostruct* graphite</b> " )	14 Jul 2015	1,002
<input type="checkbox"/> 19 TITLE-ABS-KEY ( " <b>carbon-ceramic</b> composite material )	27 Oct 2014	380
<input type="checkbox"/> 18 ( TITLE-ABS-KEY ( { <b>carbon-carbon</b> } composite material ) AND TITLE ( { <b>carbon-carbon</b> } ) )	27 Oct 2014	611

## Больше деталей и подробностей

- Ir. A.A.K. Boxem, Ir. W.C. Oosterling, University of Twente, Systematically and Efficiently Searching for Scientific Information
- R. Lewis, C. Sarli, Washington University Responsible and Efficient Literature Searching



# Чтение научных статей

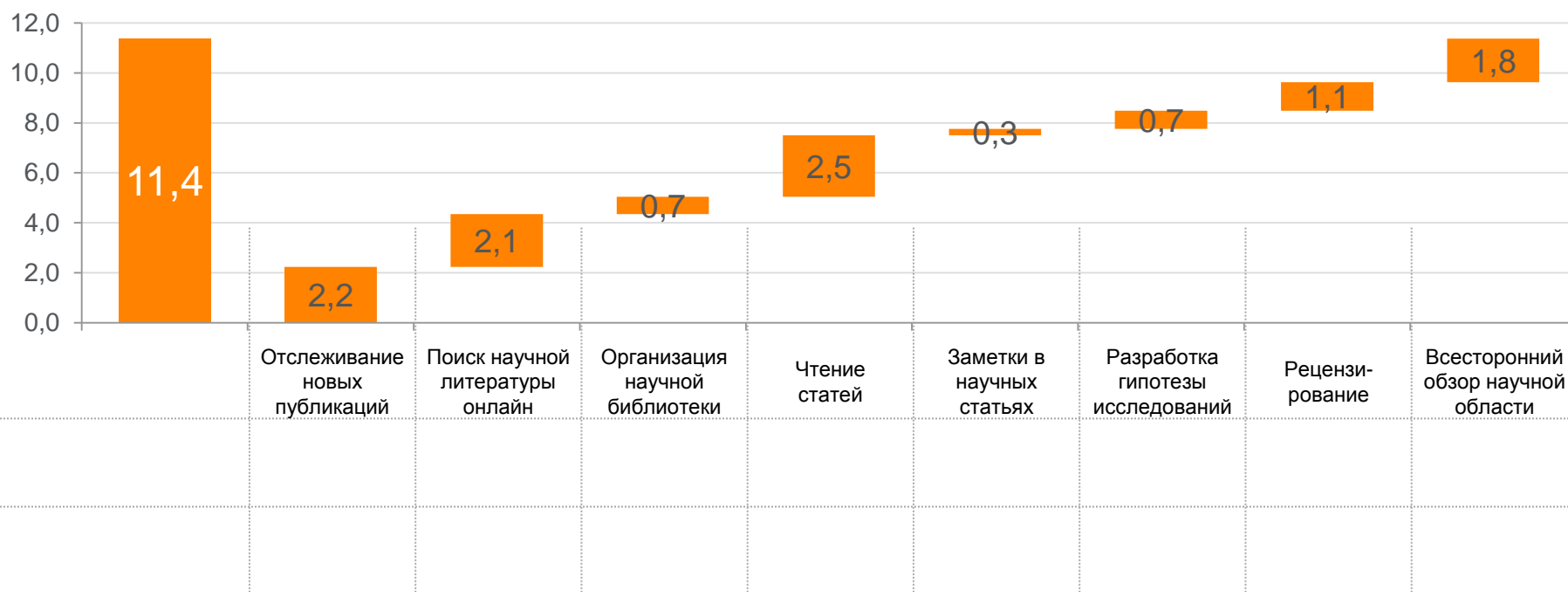
## Почему это важно

- Затраты на чтение растут – более 100 часов в год (**The Impact of Electronic Publishing: The Future for Publishers and Librarians**, Авторы: David J. Brown, Richard Boulderstone)
- С другой стороны, с учетом количества задач, сложно выделить на чтение более 5% своего рабочего времени (**So Much to Do, So Little Time**, <https://www.insidehighered.com/news/2014/04/09/research-shows-professors-work-long-hours-and-spend-much-day-meetings>)



# Временные затраты на чтение

**Время (в часах):** Сколько вы потратили времени на эти задачи на прошлой неделе?



## Как читать научные статьи

- Чтение по диагонали
- Повторное чтение
- Осмысление статьи
- Подведение итогов



## Принятие решения о чтении полного текста

- Общее представление о статье – прочитайте внимательно название, ключевые слова и аннотацию (введение). В них содержатся основные открытия статьи и их научная значимость.
- Обратите внимание на дату публикации – для многих отраслей наук необходимо фокусироваться на актуальных исследованиях
- Если вы эксперт в своей отрасли – можете начинать с рисунков и графиков в статье.
- Примите решение о необходимости чтения полного текста



# www.sciencedirect.com

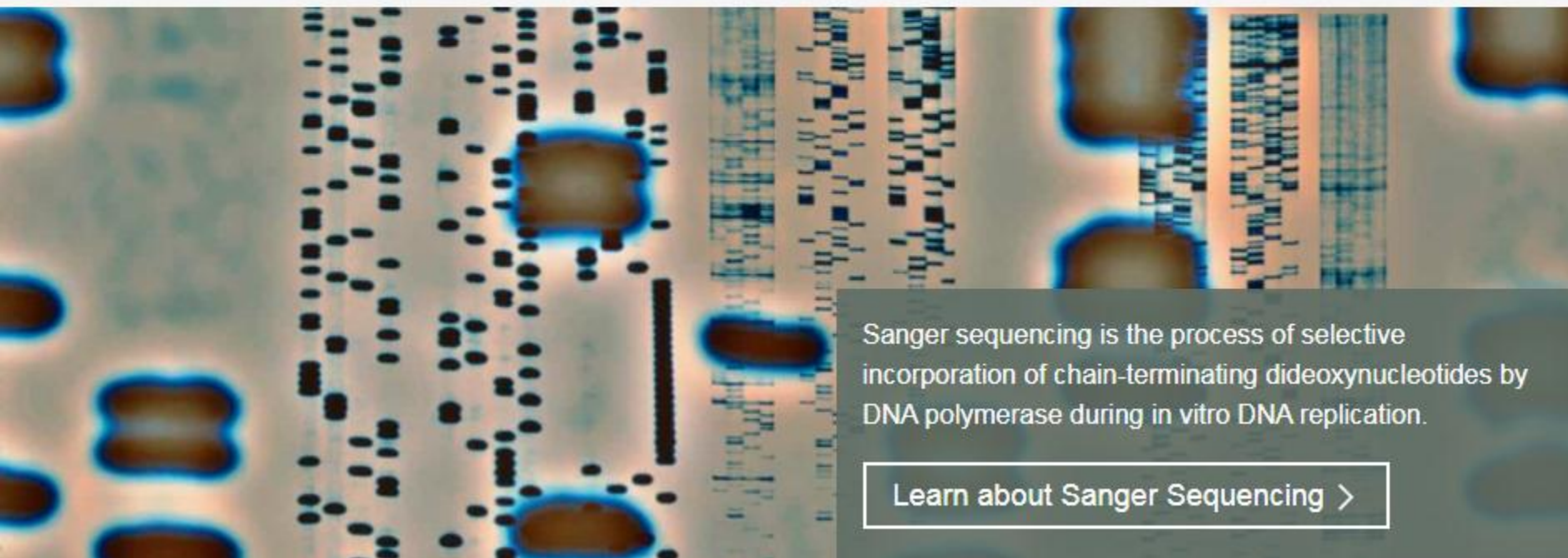
**ScienceDirect**

Journals

Books

Andrey Loktev 

Search for peer-reviewed journals, articles, book chapters and open access content.

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Sanger sequencing is the process of selective incorporation of chain-terminating dideoxynucleotides by DNA polymerase during in vitro DNA replication.

[Learn about Sanger Sequencing >](#)

# Работа с результатами поиска

ScienceDirect

Journals

Books


Andrey Loktev 

Advanced search


3,211 results

Refine by:

Years

 2018 (13) 2017 (218) 2016 (199)Show more 

Article type

 Review articles (189) Original research (2,065) Encyclopedia (20) Book chapters (313)Show more 

Результаты расписаны:  
сколько в каких журналах;  
основные термины в статьях;  
публикационная активность  
по годам

Selected articles

sorted by *relevance* | *date*

Sequence of multidrug-resistant *Staphylococcus haemolyticus* IPK\_TSA25 harbouring a *S. aureus* plasmid, pS0385-1

Journal of Global Antimicrobial Resistance, Volume 11, December 2017, Pages 8-9

Hyung Jun Kim, Soojin Jang

 Download PDF (196 KB) Abstract  Export Citation  Multidrug-resistant *Staphylococcus haemolyticus* isolates from infected eyes and healthy conjunctivae in India

Original research article

Journal of Global Antimicrobial Resistance, Volume 6, September 2016, Pages 154-159

Sasmita Panda, Sarita Kar, Savitri Sharma, Durg V. Singh

 Download PDF (872 KB) Abstract  Export Citation  Prevalence of methicillin resistance and macrolide–lincosamide–streptogramin B resistance in *Staphylococcus haemolyticus* among clinical strains at a tertiary-care hospital in Thailand

Open access, Original research article


Feedback 

# Articles in Press – статьи появляются раньше

ScienceDirect

Journals

Books

Andrey Loktev 









Advanced search

13 results

 Download selected articles

sorted by *relevance* | date

Refine by:

Years

2018 (13)

Article type

Review articles (1)

Original research (5)

Book chapters (7)

Publication title

Principles and Practice of Pediatric Infectious Diseases (Fifth Edition), 2018 (3)

Journal of Ethnopharmacology (1)

Concentrations of **Staphylococcus** species in indoor air as associated with other bacteria, season, relative humidity, air change rate, and *S. aureus*-positive occupants

[Open access](#), Original research article

Environmental Research, Volume 160, January 2018, Pages 282-291

Anne Mette Madsen, Salomeh Masleki Jahani, Md Zahed Islam, Mika Frankel, ... Margit W. Frederiksen

 Download PDF (405 KB)   Abstract ▾   Export Citation ▾

Chapter 8: **Staphylococcus aureus** From Farm to Fork: Impact From a Veterinary Public Health Perspective

**Staphylococcus aureus**, 2018, Pages 147-161

Catherine M. Logue, Claire B. Andreasen

 Download PDF (270 KB)   Abstract ▾   Export Citation ▾

116: **Staphylococcus epidermidis** and Other Coagulase-Negative Staphylococci

Principles and Practice of Pediatric Infectious Diseases (Fifth Edition), 2018, Pages 706-712.e4

Philin Toltzis

# Принятие решения – ScienceDirect

 [Download PDFs](#) |  [Export](#) ▼

 [Relevance](#) ▼

 [All access types](#) ▼

[Family history and body mass index predict perceived risks of diabetes and heart attack among community-dwelling](#)

[Caucasian, Filipino, Korean, and Latino Americans—DiLH Survey](#) Original Research Article

*Diabetes Research and Clinical Practice, Volume 109, Issue 1, July 2015, Pages 157-163*

Yoshimi Fukuoka, JiWon Choi, Melinda S. Bender, Prisila Gonzalez, Shoshana Arai

 [Abstract](#) |  [Close research highlights](#) |  [PDF \(413 K\)](#)

 RSS

## Highlights

- A multi-racial/ethnic sample of 904 adults answered a perceived risk survey.
- Only 9.3% perceived a dual risk with diabetes (DM) and heart attack (HA).
- BMI and a family history of DM/HA were related to a perceived risk of DM/HA.
- Age and physical activity were not associated with either risk perception.
- Discrepancies between risk perception and actual risks should be assessed.

[Efficacy of HMG-CoA reductase inhibitors in the prevention of cerebrovascular attack in 1016 patients older than 75 years among 4014 type 2 diabetic individuals](#) Original Research Article

*International Journal of Cardiology, Volume 177, Issue 3, 20 December 2014, Pages 860-866*

Toshio Hayashi, Kiyoshi Kubota, Seinosuke Kawashima, Hirohito Sone, Hiroshi Watanabe, Takashi Ohroi, Koutaro Yokote, Minoru Takemoto, Atsushi Araki, Mitsuhiro Noda, Hiroshi Noto, Ichiro Sakuma, Masao Yoshizumi, Koichiro Ina, Hideki Nomura

 [Close abstract](#) |  [Research highlights](#) |  [PDF \(610 K\)](#)



## Abstract

Citing articles (0)

### Background/objectives

HMG-CoA reductase inhibitors (statins) reduce ischemic heart disease (IHD) in middle-aged diabetic individuals, and LDL-cholesterol (LDL-C) is a risk factor. However, their preventive effects on cerebrovascular attack (CVA) have not been identified in elderly, especially in elderly  $\geq 75$  years (late elderly), who account for approximately 30% of diabetic individuals in Japan. Randomized controlled studies of statins for late elderly are difficult to carry out, because many co-morbidities in elderly disrupt randomized controlled conditions.

### Methods

# Принятие решения – ScienceDirect

ScienceDirect

Journals Books

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Advanced search



## Neuropsychologia

Volume 56, April 2014, Pages 90–100



170115||

### Gray–white matter and cerebrospinal fluid volume differences in children with Specific Language Impairment and/or Reading Disability

Dolors Girbau-Massana<sup>a</sup>, , Gracian Garcia-Marti<sup>b</sup>, Luis Marti-Bonmati<sup>b</sup>, Richard G. Schwartz<sup>c</sup>

<sup>a</sup> University Jaume I, Department of Basic, Clinical & Biological Psychology, Vicent Sos Baynat, 12071 Castelló, Spain

<sup>b</sup> Hospital Quirón-Cibersam/UV, Valencia, Spain

<sup>c</sup> City University of New York - GC, NY, USA

Received 19 July 2012, Revised 21 December 2013, Accepted 4 January 2014, Available online 11 January 2014

CrossMark

Show less

doi:10.1016/j.neuropsychologia.2014.01.0

t rights and content

#### Recommended articles

**Waxholm Space atlas of the Sprague Dawley rat**

2014, NeuroImage [more](#)

**Task modulations of racial bias in neural respons**

2014, NeuroImage [more](#)

**Body mass index, but not *FTO* genotype or majo**

2013, Neuroscience [more](#)

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#### Citing articles (1)

#### Related book content

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# Принятие решения – Scopus

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Это помогает принять решение о необходимости обращения к полному тексту

Scopus

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Proceedings - IEEE Symposium on Security and Privacy  
2013, Номер статьи 6547123, Pages 397-411

34th IEEE Symposium on Security and Privacy, SP 2013; San Francisco, CA; United States; 19 May 2013 до 22 May 2013; Номер категорииE4977; Код 98359

Zerocoin: Anonymous distributed e-cash from **bitcoin** (Conference Paper)

Miers, I. ✉ Garman, C. ✉ Green, M. ✉ Rubin, A.D. ✉ ✉

Johns Hopkins University, Department of Computer Science, Baltimore, MD, United States

### Краткое описание

Просмотр пристатейных ссылок (42)

**Bitcoin** is the first e-cash system to see widespread adoption. While **Bitcoin** offers the potential for new types of financial interaction, it has significant limitations regarding privacy. Specifically, because the **Bitcoin** transaction log is completely public, users' privacy is protected only through the use of pseudonyms. In this paper we propose Zerocoin, a cryptographic extension to **Bitcoin** that augments the protocol to allow for fully anonymous currency transactions. Our system uses standard cryptographic assumptions and does not introduce new trusted parties or otherwise change the security model of **Bitcoin**. We detail Zerocoin's cryptographic construction, its integration into **Bitcoin**, and examine its performance both in terms of computation and impact on the **Bitcoin** protocol. © 2013 IEEE.

### Включенные в указатель ключевые слова

Cryptographic assumptions

E-cash systems

Security model

System use

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Multi-fingerprint unimodel-based biometric authentication supporting cloud computing

Rajeswari, P., Viswanadha Raju, S., Ashour, A.S. (2017) *Studies in Computational Intelligence*

Blockchain

Nofer, M., Gomber, P., Hinz, O.

## Чтение основного текста по диагонали

- Бегло просмотрите статью, фокусируясь на заголовках и подзаголовках
- Отметьте термины и части статей, которые вам непонятны
- Нет необходимости читать статью последовательно от названия до списка литературы





## Повторное (основное) чтение

Многократное чтение статьи – это нормально

Прочитайте статью повторно и постарайтесь ответить на вопросы:

- Какую задачу пытаются решить авторы?
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- Какие результаты исследования уникальны и подтверждаются другими статьями в этой научной области?
- Каков был размер выборки? Насколько он репрезентативен?
- Можно ли воспроизвести проведенное исследование?
- Какие факторы могли повлиять на полученный результат?

На этом этапе при необходимости нужно уточнить ключевые термины и концепции статьи в справочной литературе

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- Изучите таблицы и графики
- Попробуйте проинтерпретировать их, не обращаясь к подписям под ними
- Внимательно прочитайте Results и Discussion, обращая внимание на ключевые тезисы и новые научные достижения
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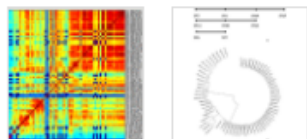
4. Discussion

Acknowledgments

References

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Figures (2)



Infection, Genetics and Evolution

Volume 39, April 2016, Pages 99-105



## Analysis of nosocomial *Staphylococcus haemolyticus* by MLST and MALDI-TOF mass spectrometry

Maria Komienko <sup>a</sup> , Elena Ilina <sup>a</sup>, Ludmila Lubasovskaya <sup>b</sup>, Tatiana Priputnevich <sup>b</sup>, Oksana Falova <sup>c</sup>, Gennadiy Sukhikh <sup>b</sup>, Vadim Govorun <sup>a</sup>

<sup>a</sup> Federal Research and Clinical Centre of Physical–Chemical Medicine, Moscow, Russia

<sup>b</sup> Federal State Budget Institution Research Center for Obstetrics, Gynecology and Perinatology, Moscow, Russia

<sup>c</sup> Ulyanovsk State Technical University, Ulyanovsk, Russia

Received 6 August 2015, Revised 30 November 2015, Accepted 18 December 2015,  
Available online 23 December 2015.

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Acknowledgements

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## Figures and tables

Table 1

Table 2

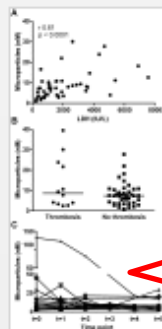


Table 3

Table 4

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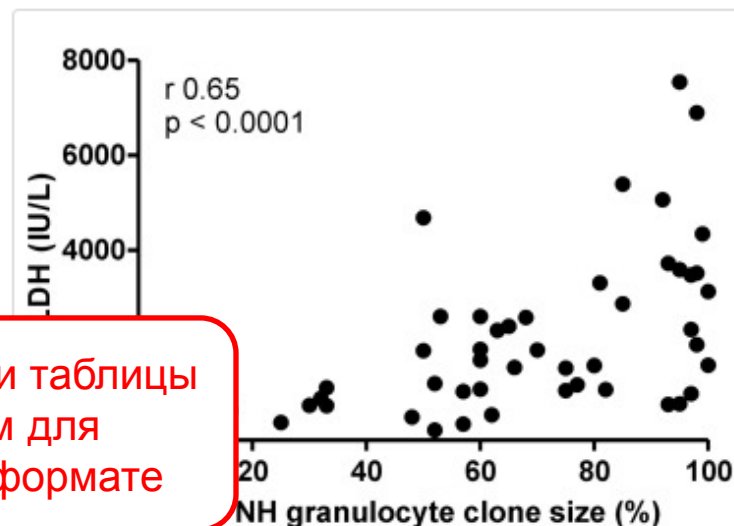
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endothelial activation markers during bezafibrate treatment, suggesting that bezafibrate may reduce endothelial activation [27].

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

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## THE LANCET

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



Review

### Modern haemophilia care

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

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

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## Aspirin

Aspirin is a cyclo-oxygenase-1 inhibitor thereby preventing the production of thromboxane A<sub>2</sub> [93]. The inhibition of thromboxane A<sub>2</sub> production prevents pathological thrombus formation by decreasing platelet activation and aggregation [93]. It does not however prevent platelet activation by other activators, which could substantiate the use of a combination treatment [93]. The effect of aspirin on platelet activation is indicated in Fig. 3 and Table 2.

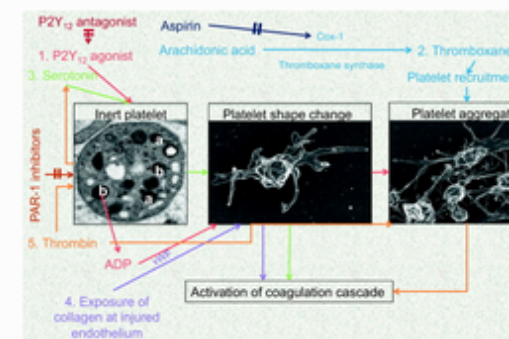
## P2Y<sub>12</sub> ADP Receptor Antagonists

P2Y<sub>12</sub> receptor antagonists (e.g. Clopidogrel) inhibits the activation of the P2Y<sub>12</sub> receptor thereby preventing irreversible platelet aggregation, the release of thromboxane A<sub>2</sub> and the further recruitment of platelets [93]. By preventing the activation of platelets it also inhibits the activation of the coagulation cascade [85]. The effect of substances such as Clopidogrel on platelet activation is indicated in Fig. 3 and Table 2.

## Glycoprotein IIb/IIIa Inhibitors


Glycoprotein IIb/IIIa inhibitors compete with von Willebrand factor and fibrinogen thereby interfering platelet cross-linking and the subsequent formation of a clot [93] and [97]. GP IIb/IIIa inhibition is summarized in Table 2.

« previous figure



**Platelet activation pathways and the most prominent antiplatelet agents.** 1. The P2Y<sub>12</sub> agonist activates the inert platelet by stimulating the release of ADP from dense bodies. The released ADP induces platelet shape change and platelet aggregation. 2. Arachidonic acid is enzymatically converted to thromboxane A<sub>2</sub> inducing platelet recruitment and aggregation. 3. Serotonin stimulates the activation of platelets by inducing shape change and thereby the coagulation cascade. 4. The exposure of collagen indirectly induces platelet shape change via von Willebrand factor and consequently the coagulation cascade. 5. Thrombin activates both the activation of platelets and the coagulation system, but differing concentrations. ADP: Adenosine diphosphate; vWF: von Willebrand factor; COX-1: Cyclo-oxygenase-1.

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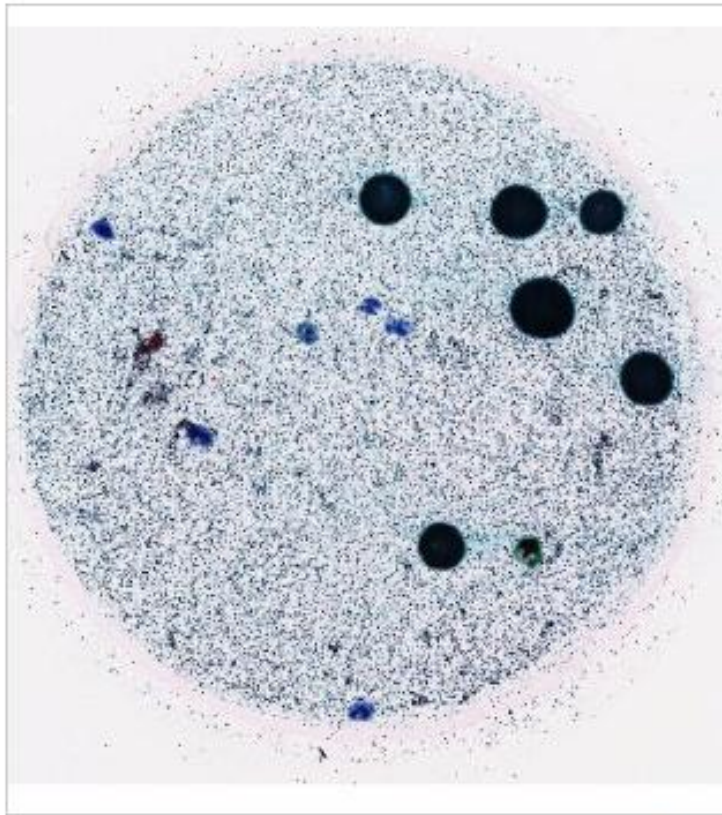
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AUC-H, malignant follow-up ▾

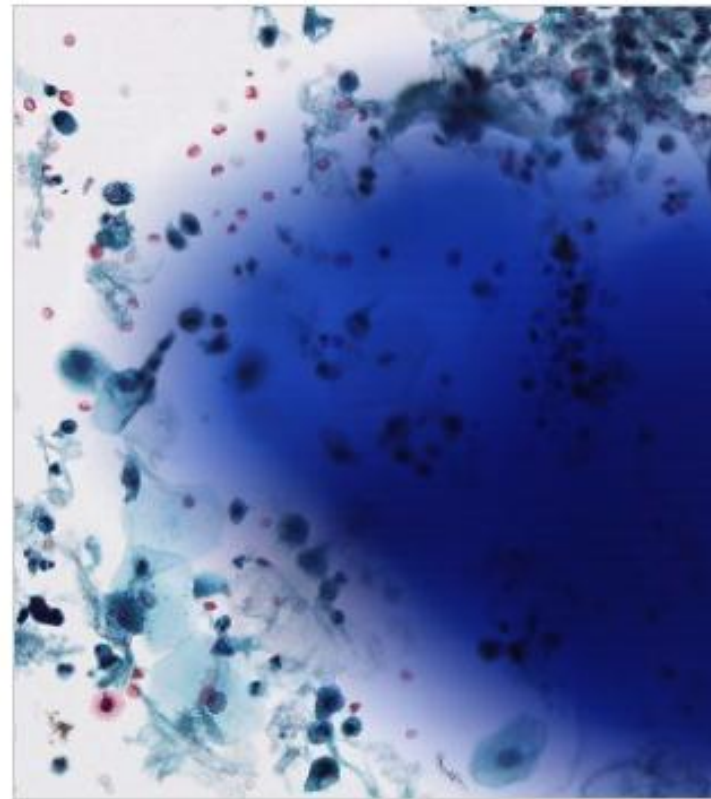


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AUC-H, malignant follow-up ▾



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# Работа с изображениями

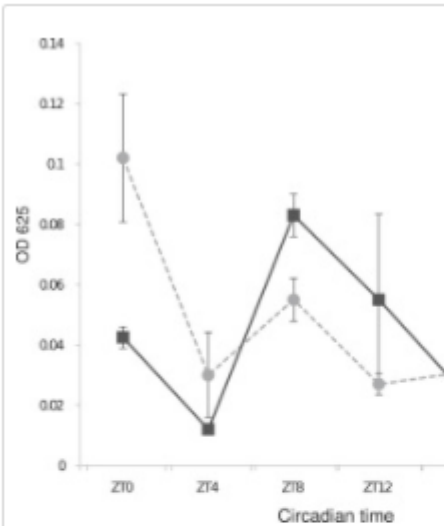


Figure 6. Cluster miRNAs Regulate Feeding Time in Feeding rhythms of wild-type and cluster null conditions for 3 days, flies were fed blue dye bodies were separated from heads and homogenized. OD 625 nm. Flies shifted to normal food were used from the flies that ate blue-dye food. The experimental consumption was double plotted across circadian time.

The data taken together suggest that cluster miRNAs, predominantly at the circadian clock. The cycling miRNAs then regulate metabolism and immune function as

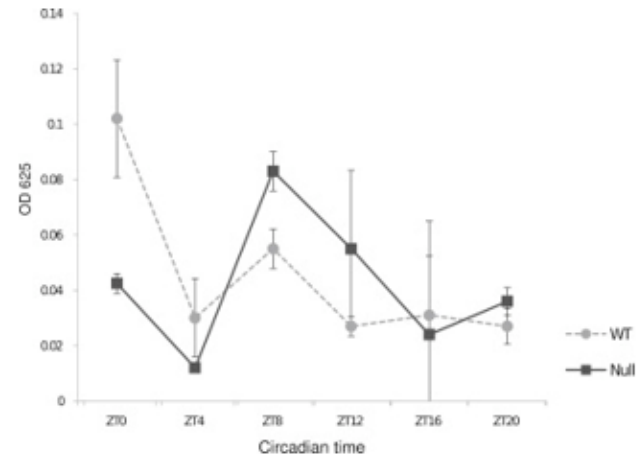


Figure 6. Cluster miRNAs Regulate Feeding Time in *Drosophila melanogaster* Feeding rhythms of wild-type and cluster null flies under LD conditions. Following entrainment in LD conditions for 3 days, flies were fed blue dye food for 2 hr at six different time points.

Sadanand Vodala, Stefan Pescatore, Joseph Rodriguez, Marita Buescher, Ya-Wen Chen, Ruifen Weng, Stephen M. Cohen, Michael Rosbash

**The Oscillating miRNA 959-964 Cluster Impacts *Drosophila* Feeding Time and Other Circadian Outputs**

Cell, Volume 16, Issue 5, 2012, 601–612

<http://dx.doi.org/10.1016/j.cmet.2012.10.002>


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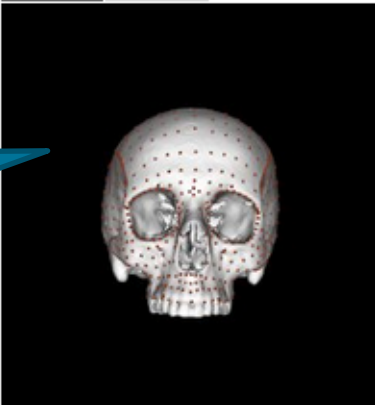

3D модели, специально подготовленные для быстрой загрузки и оперативного отклика на действия пользователя. Их можно приближать, крутить, смотреть стерео изображение и сохранять в различных форматах.


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# Аудиослайды

The screenshot shows the article page for "Improved rate-based modeling of the process of CO<sub>2</sub> capture with PZ solution" in the journal "Chemical Engineering Research and Design". The page includes a "Download PDF" button, an "Export" menu, and a search bar. The article title is prominently displayed, along with the authors' names: Stefania Moioli and Laura A. Pellegrini. A blue callout box highlights the "Highlights" section, which lists key findings of the research. On the right side, there is a "View author presentation" section, which features a thumbnail of the presentation and its details: 9 slides, 04:19 min. Below the presentation information is a navigation bar with play and next/previous slide buttons, and a "Report inappropriate content" link.

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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 CO<sub>2</sub> 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 is proposed for the process of CO<sub>2</sub> 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.

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Improved rate-based modeling of the process of CO<sub>2</sub> capture with PZ solution

Moioli, S., Pellegrini, L.A.  
Chemical Engineering Research and Design  
9 slides, 04:19 min

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# Подведение итогов – ведение заметок

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each series and are presented in box plot diagram. The rectangular area in the box plot diagram represents 75% of the devices, the highest and lowest values are marked by crosses.

```

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    A --- C[Rural]
    D[On-Grid] --- E[Residential & Commercial]
    D --- F[Wholesale]
    G[Other] --- H[Portables & Consumer Products]
    B --- B1((12%))
    C --- C1((25%))
    E --- E1((51%))
    F --- F1((1%))
    H --- H1((11%))
    style A fill:#d3d3d3
    style D fill:#d3d3d3
    style G fill:#d3d3d3
    style B fill:#ffa500
    style C fill:#ffa500
    style H fill:#ffa500
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    style E1 fill:#add8e6
    style F1 fill:#add8e6
    style H1 fill:#ffa500
            
```

Fig. 12. Market segments of photovoltaics: approximately 50% of the produced solar cells are used in on-grid applications, where high efficiency and high lifetime are essential. The shaded market segments, especially rural and consumer electronics partially require a lower performance profile, making them more suitable for organic solar cells.

### 5. Conclusion

Fig. 12 summarizes the market opportunities for organic photovoltaics. However, not enough experimental data to speculate on life time certainly would be necessary to enter the on-grid market segments with more relaxed restrictions on the performance and open enough possibilities for first applications. A market entry of these first applications is that organic photovoltaics with respect to all criteria presented in Fig. 12 applications will go into consumer electronics, industrial and innovative applications. This may happen within the next

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the economical and technical production aspects for organic photovoltaics are discussed

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- Allen H. Renear, PhD, and Carole L. Palmer, PhD. "Strategic Reading, Ontologies, and the Future of Scientific Publishing," *Science* (2009).
- Robert Siegel, PhD. "READING SCIENTIFIC PAPERS", Stanford University <http://web.stanford.edu/~siegelr/readingsci.htm>
- "How to Read and Review a Scientific Journal Article: Writing Summaries and Critiques," Writing Studio, Duke University [http://twp.duke.edu/uploads/media\\_items/scientificarticlereview.original.pdf](http://twp.duke.edu/uploads/media_items/scientificarticlereview.original.pdf)





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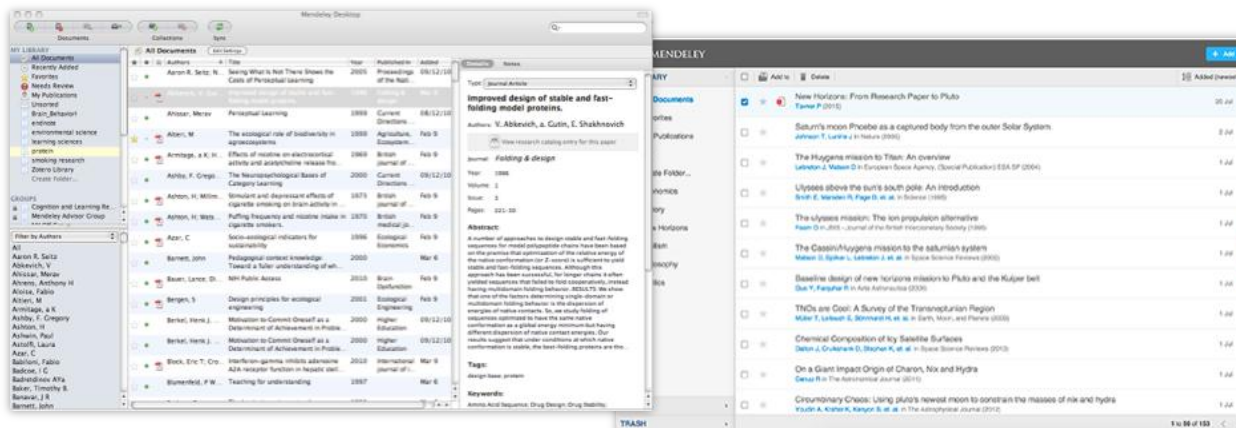
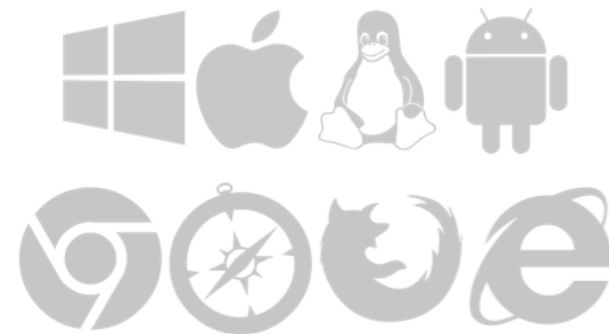


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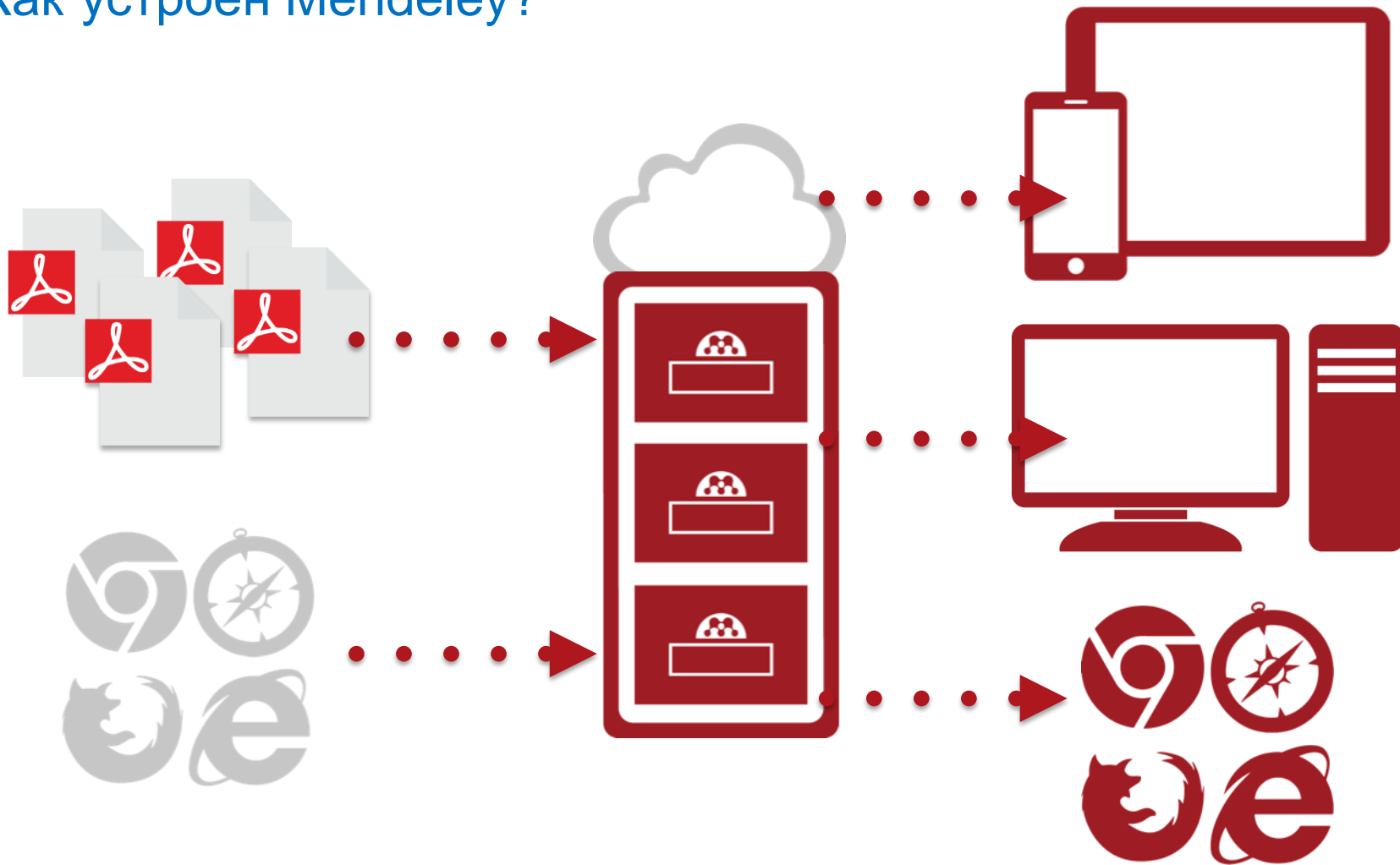
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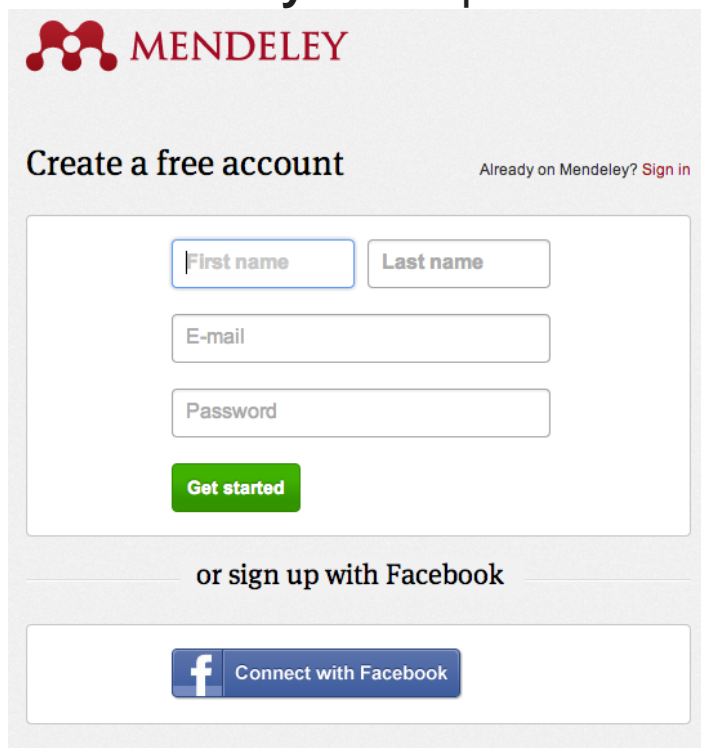
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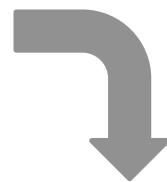


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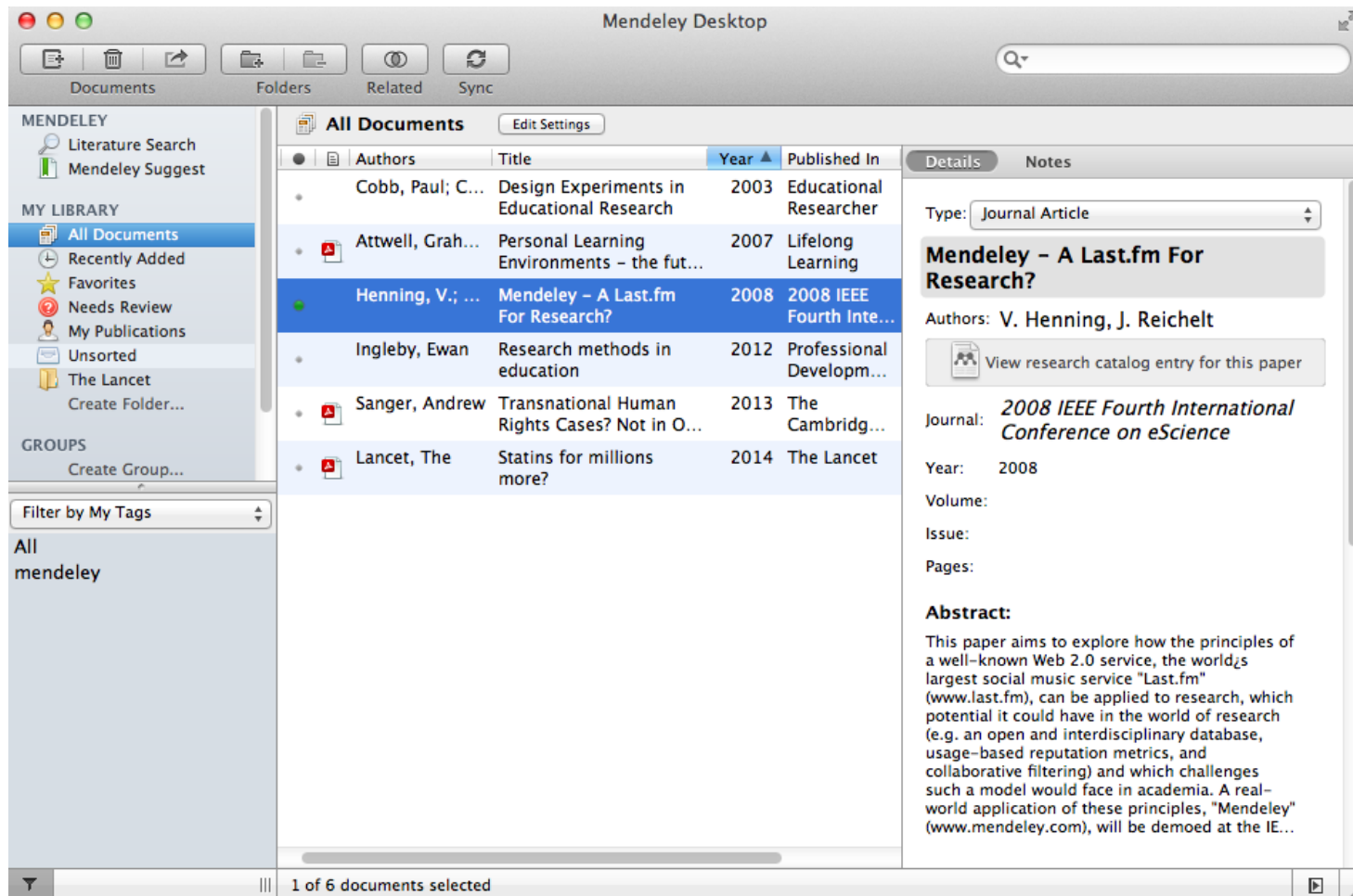
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- Right Panel (Details):** Shows the selected document's details, including Type (Journal Article), Authors (V. Henning, J. Reichelt), Journal (2008 IEEE Fourth International Conference on eScience), and Year (2008). It also includes an Abstract section.

**Abstract:**  
This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last.fm" (www.last.fm), can be applied to research, which potential it could have in the world of research (e.g. an open and interdisciplinary database, usage-based reputation metrics, and collaborative filtering) and which challenges such a model would face in academia. A real-world application of these principles, "Mendeley" (www.mendeley.com), will be demoed at the IE...

At the bottom of the window, it indicates "1 of 6 documents selected".



# ССЫЛКИ

The screenshot displays the Mendeley Desktop application window. The main area shows a list of documents under the 'All Documents' tab. The selected document is 'Mendeley - A Last.fm For Research?' by Henning, V.; Reichelt, J., published in 2008. The details panel on the right provides information about this document, including its type (Journal Article), authors, journal name, year, and an abstract.

Authors	Title	Year	Published In
Cobb, Paul; C...	Design Experiments in Educational Research	2003	Educational Researcher
Attwell, Grah...	Personal Learning Environments - the fut...	2007	Lifelong Learning
Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

**Details** | Notes

Type: Journal Article

### Mendeley - A Last.fm For Research?

Authors: V. Henning, J. Reichelt

[View research catalog entry for this paper](#)

Journal: *2008 IEEE Fourth International Conference on eScience*

Year: 2008

Volume:

Issue:

Pages:

**Abstract:**

This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last.fm" (www.last.fm), can be applied to research, which potential it could have in the world of research (e.g. an open and interdisciplinary database, usage-based reputation metrics, and collaborative filtering) and which challenges such a model would face in academia. A real-world application of these principles, "Mendeley" (www.mendeley.com), will be demoed at the IE...

1 of 6 documents selected

# Библиографические данные

The screenshot displays the Mendeley Desktop application. The main window is titled "Mendeley Desktop" and features a toolbar with icons for Documents, Folders, Related, and Sync. The left sidebar contains navigation options under "MENDELEY" (Literature Search, Mendeley Suggest), "MY LIBRARY" (All Documents, Recently Added, Favorites, Needs Review, My Publications, Unsorted, The Lancet, Create Folder...), and "GROUPS" (Create Group...). A "Filter by My Tags" dropdown is set to "All mendeley".

The central pane shows a table of documents under the heading "All Documents". The table has columns for Authors, Title, Year, and Published In. One document is selected:

Authors	Title	Year	Published In
Cobb, Paul; C...	Design Experiments in Educational Research	2003	Educational Researcher
Attwell, Grah...	Personal Learning Environments - the fut...	2007	Lifelong Learning
Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

The right pane shows the details for the selected document. It includes a search bar, tabs for "Details" and "Notes", and a "Type" dropdown set to "Journal Article". The document title is "Mendeley - A Last.fm For Research?". The authors are "V. Henning, J. Reichelt". A button labeled "View research catalog entry for this paper" is present. The journal information is "2008 IEEE Fourth International Conference on eScience". The year is "2008". The volume, issue, and pages are currently blank. The abstract section is titled "Abstract:" and contains the following text:

This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last.fm" (www.last.fm), can be applied to research, which potential it could have in the world of research (e.g. an open and interdisciplinary database, usage-based reputation metrics, and collaborative filtering) and which challenges such a model would face in academia. A real-world application of these principles, "Mendeley" (www.mendeley.com), will be demoed at the IE...

At the bottom of the window, a status bar indicates "1 of 6 documents selected".

# Добавление «Drag and Drop»



Mendeley Desktop

Documents Folders Related Sync

MELENDEY  
Literature Search  
Mendeley Suggest

MY LIBRARY  
All Documents  
Recently Added  
Favorites  
Needs Review  
My Publications  
Unsorted  
The Lancet  
Create Folder...

GROUPS  
Create Group...

Filter by My Tags  
All  
mendeley

**All Documents** Edit Settings

Authors	Title	Year	Published In
Cobb, Paul; C...	Design Experiments in Educational Research	2003	Educational Researcher
Attwell, Grah...	Personal Learning Environments - the fut...	2007	Lifelong Learning
Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

Details Notes

Type: Journal Article

**Mendeley - A Last.fm For Research?**

Authors: V. Henning, J. Reichelt

View research catalog entry for this paper

Journal: *2008 IEEE Fourth International Conference on eScience*

Year: 2008

Volume:

Issue:

Pages:

**Abstract:**  
This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last.fm" (www.last.fm), can be applied to research, which potential it could have in the world of research (e.g. an open and interdisciplinary database, usage-based reputation metrics, and collaborative filtering) and which challenges such a model would face in academia. A real-world application of these principles, "Mendeley" (www.mendeley.com), will be demoed at the IE...

1 of 6 documents selected



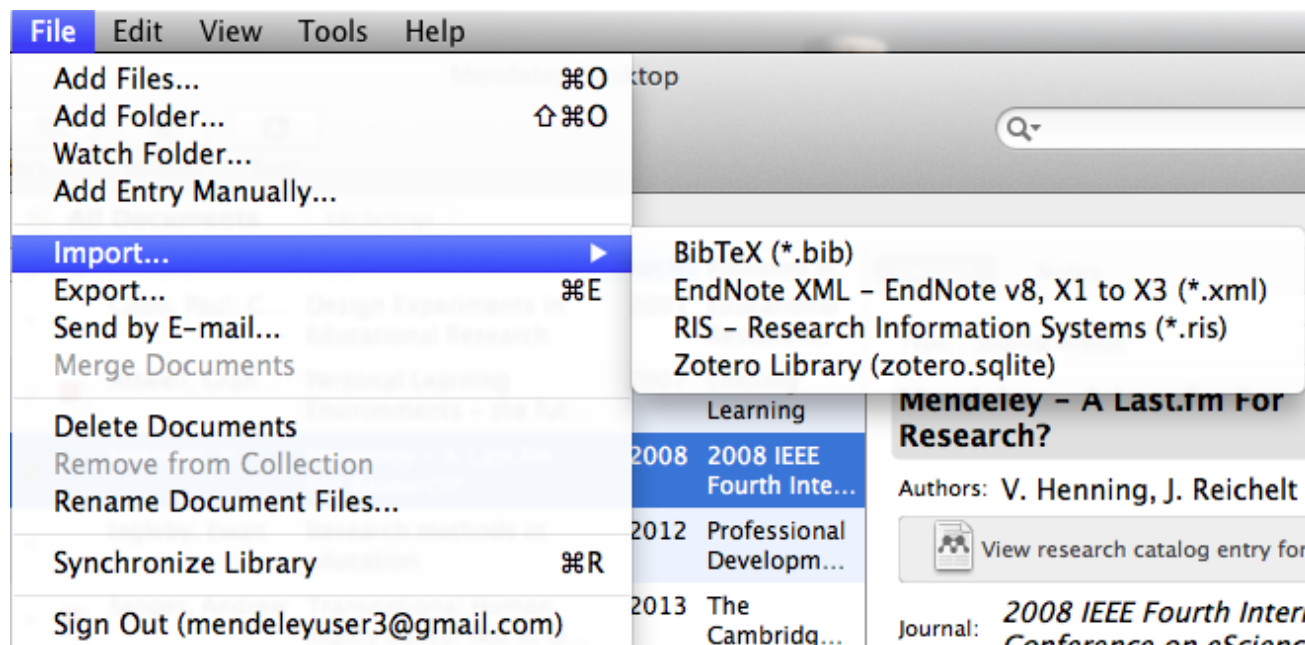
# Добавление документов

Выбор файл или папки для добавления с жесткого диска

Слежение за папкой

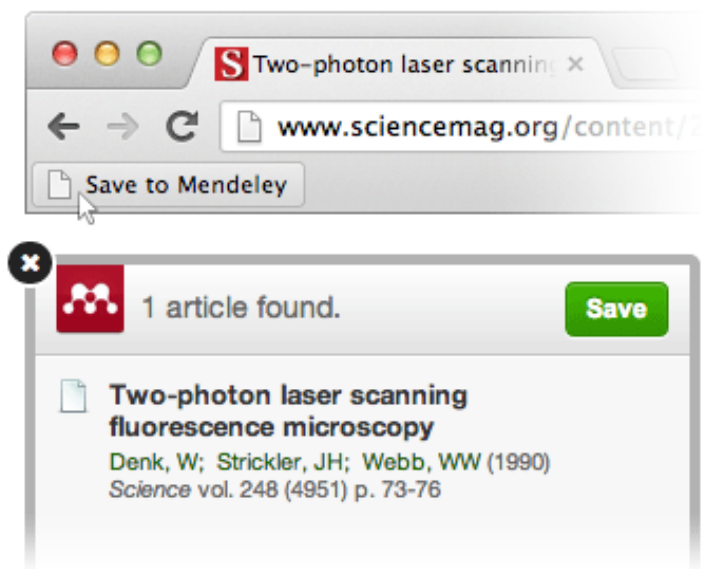
Добавление вручную

Импорт ссылок из BibTeX, Endnote или Zotero

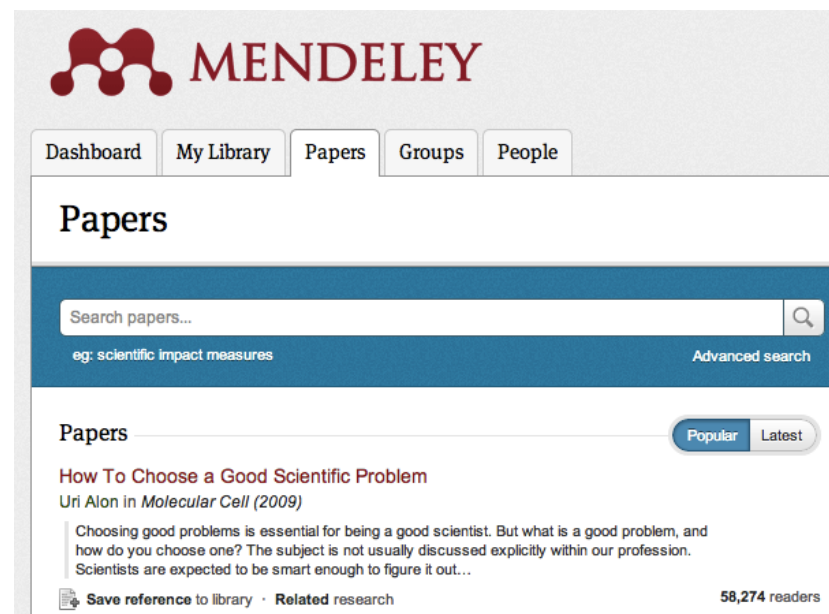


# Добавление новых ссылок

## Mendeley Web Importer



## Mendeley Research Catalog

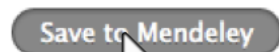


# Web Importer

## сохранение данных в процессе работы с веб-страницами

### How it works

1. Drag the "Save To Mendeley" button to your Bookmarks Bar



Can't see your Bookmarks Bar?

2. Find an article

Search for articles in a wide variety of sites, such as those listed below.

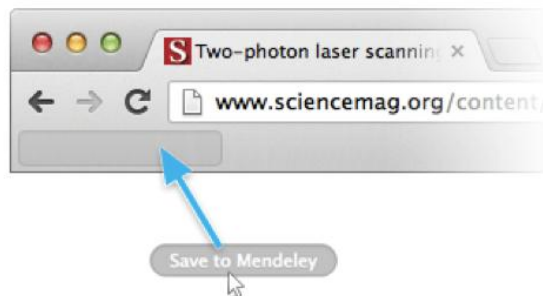
3. Click the "Save to Mendeley" bookmark

Click the "Save to Mendeley" bookmark you just created, and the article details will display on the right hand side of the page.

4. Review the details and Save

If the details look ok, click the "Save" button.

Next time you sync Mendeley Desktop, any newly saved articles will appear in the "Recently Added" section.





# Пример использования Web Importer

По клику 'Save to Mendeley' открывается окно импорта с найденными статьями

The screenshot shows a web browser window with the address bar containing the URL: `scholar.google.co.uk/scholar?hl=en&q=Mendeley&btnG=&as_sdt=1%2C5&as_sdtp=`. The search results for 'Mendeley' are displayed, with a 'Save to Mendeley' button highlighted by a grey arrow. A modal window is open, showing 10 articles found, with a 'Save all' button highlighted by another grey arrow. The modal window lists articles such as 'Mendeley-A Last. fm For Research?', 'Generic assignments, strain histories and properties of pure cultures of cyanobacteria', 'International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin)', and 'The membrane actions of anesthetics and tranquilizers'.

Возможности сохранения всех или выборочных статей. При наличии PDF – сохраняет с полным текстом



# Сохранение ссылок из ScienceDirect в Mendeley

ScienceDirect

Journals Books

Remote access

Andrey Loktev

ultra-short electromagnetic pulses

Author name

Journal or book title

Volume

Issue

Page



Advanced search

Search results: 14,224 results found.

See image results



Save search alert



RSS

Refine filters

Year

- 2016 (438)
- 2015 (763)
- 2014 (713)
- 2013 (672)
- 2012 (564)

View more >>

Publication title

- Nuclear Instruments and Methods in Physics Rese... (681)
- Ultrasonics (310)
- NDT & E International (278)
- Physics Reports (242)
- Optics Communications (224)

View more >>

Topic

- laser (757)
- electron (489)
- energy (487)
- surface (361)

Download PDFs

Relevance

All access types

Export

You have selected 1 citation for export.

Help

Direct export

Save to Mendeley

Save to RefWorks

Export file

- RIS (for EndNote, Reference Manager, ProCite)
- BibTeX
- Text

Content

- Citation Only
- Citation and Abstract

Export

# Выбор статьи

ScienceDirect

Journals Books

ultra-short electromagnetic pulses

Author name

Journal or book title

Volume

Issue

Page



Search results: 14,224 results found.

[See image results](#)

Save

## Refine filters

### Year

- 2016 (438)
- 2015 (763)
- 2014 (713)
- 2013 (672)
- 2012 (564)

[View more >>](#)

### Publication title

- Nuclear Instruments and Methods in Physics Rese... (681)
- Ultrasonics (310)
- NDT & E International (278)
- Physics Reports (242)
- Optics Communications (224)

[View more >>](#)

### Topic

- laser (757)
- electron (489)
- energy (487)
- surface (361)

Download PDFs

Relevance

Export

- Dynamics of **ultra-short electromagnetic pulses** in the system of **carbon nanotube waveguides** in the presence of external alternating electric field Original Research Article  
*Physica B: Condensed Matter, Volume 438, 1 April 2014, Pages 45-47*  
 N.N. Konobeeva, M.B. Belonenko

► Abstract | PDF (398 K)

- Generation of **ultra-short quasi-unipolar electromagnetic pulses** and **quasi-planar electron bunches** Original Research Article  
*Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 475, Issue 1, December 2001, Pages 436-440*  
 V.L. Bratman, D.A. Jaroszynski, S.V. Samsonov, A.V. Savilov

► Abstract | PDF (228 K)

- Few-cycle optical **pulses** in a thin film of a topological insulator Original Research Article  
*Optics Communications, Volume 329, 15 October 2014, Pages 151-153*  
 Alexander V. Zhukov, Roland Bouffanais, Mikhail B. Belonenko, N.N. Konobeeva, Thomas F. George

► Abstract | PDF (324 K)



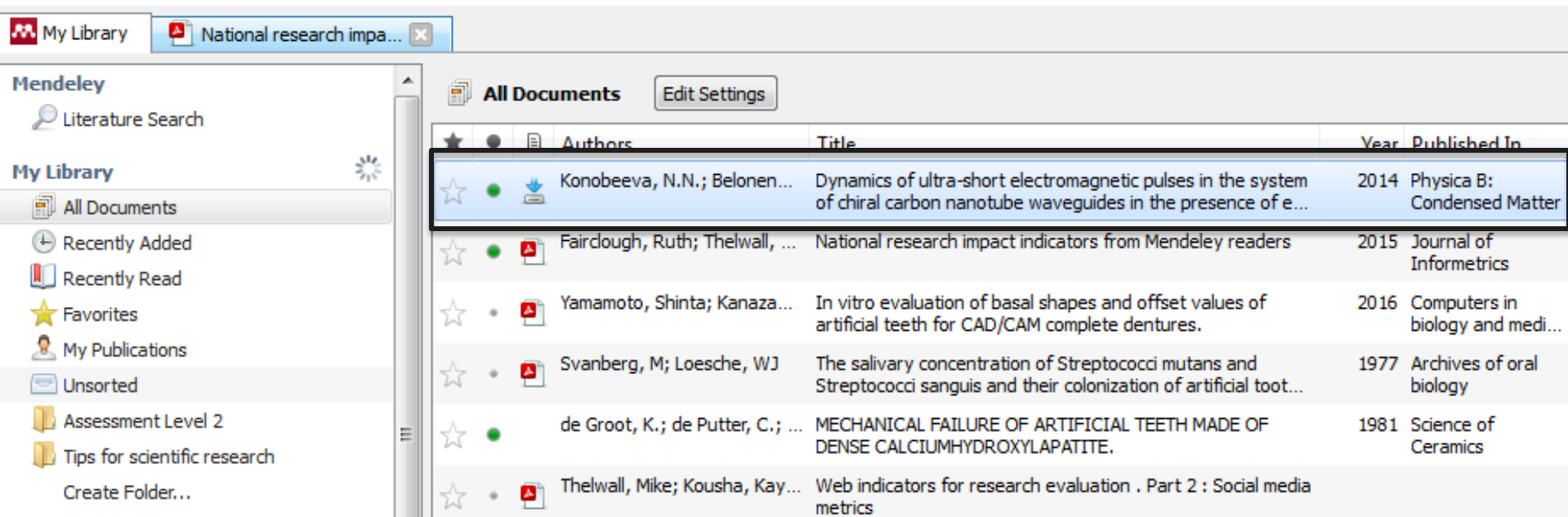
1 article found

Saved

Dynamics of ultra-short electromagnetic pulses in the system of chiral carbon nanotube waveguides in the presence of external alternating electric field  
 Konobeeva, N.N.; Belonenko, M.B. (2014)  
*Physica B: Condensed Matter* vol. 438 p. 45-47

[Edit](#)
[Open in Mendeley](#)

# Отображение данных в Mendeley Desktop



The screenshot displays the Mendeley Desktop interface. On the left is a sidebar with navigation options: Literature Search, My Library (with a refresh icon), All Documents, Recently Added, Recently Read, Favorites, My Publications, Unsorted, Assessment Level 2, and Tips for scientific research. The main window shows a list of documents under the 'All Documents' tab. The table has columns for Authors, Title, Year, and Published In. The first row is highlighted in blue.

★	●	📄	Authors	Title	Year	Published In
★	●	📄	Konobeeva, N.N.; Belonen...	Dynamics of ultra-short electromagnetic pulses in the system of chiral carbon nanotube waveguides in the presence of e...	2014	Physica B: Condensed Matter
★	●	📄	Fairdough, Ruth; Thelwall, ...	National research impact indicators from Mendeley readers	2015	Journal of Informetrics
★	●	📄	Yamamoto, Shinta; Kanaza...	In vitro evaluation of basal shapes and offset values of artificial teeth for CAD/CAM complete dentures.	2016	Computers in biology and medi...
★	●	📄	Svanberg, M; Loesche, WJ	The salivary concentration of Streptococci mutans and Streptococci sanguis and their colonization of artificial toot...	1977	Archives of oral biology
★	●	📄	de Groot, K.; de Putter, C.; ...	MECHANICAL FAILURE OF ARTIFICIAL TEETH MADE OF DENSE CALCIUMHYDROXYLAPATITE.	1981	Science of Ceramics
★	●	📄	Thelwall, Mike; Kousha, Kay...	Web indicators for research evaluation . Part 2 : Social media metrics		



# Обеспечение полноты библиотеки

Details Notes

Type: Journal Article

**Cooperativity in protein folding: from lattice models with sidechains to real proteins.**

Authors: D. Klimov, D. Thirumalai

View research catalog entry for this paper

Journal:

Year:

Volume:

Issue:

Pages:

**Abstract:**

**Tags:**

**Keywords:**

**URL:**  
 <http://www.ncbi.nlm.nih.gov/pubmed/9565757>

Add URL...

**Catalog IDs**

ArXiv ID:

DOI:

PMID: 9565757

**Files:**

Klimov, Thirumalai. 1998.pdf

Add File...

Введите DOI,  
PubMed или  
ArXiv ID и  
кликните на  
иконку с лупой

Details Notes

**Cooperativity in protein folding: from lattice models with sidechains to real proteins.**

Authors: D. Klimov, D. Thirumalai

View research catalog entry for this paper

Journal: *Folding & design*

Year: 1998

Volume: 3

Issue: 2

Pages: 127-39

**Abstract:**

Over the past few years novel folding mechanisms of globular proteins have been proposed using minimal lattice and off-lattice models. The factors determining the cooperativity of folding in these models and especially their explicit relation to experiments have not been fully established, however.

**Tags:**

**Keywords:**

Fibronectins; Fibronectins: chemistry; Guanidine; Guanidine: pharmacology; Hydrogen-Ion Concentration; Models: Molecular; Peptides; Peptides: chemistry; Plant Proteins; Protein Denaturation; Protein Folding; Proteins; Proteins: chemistry; Ribonucleases; Ribonucleases: che...

**URL:**  
 <http://www.ncbi.nlm.nih.gov/pubmed/9565757>

Add URL...

**Catalog IDs**

ArXiv ID:

DOI:

PMID: 9565757

Lookup Succeeded

Mendeley добавляет отсутствующую информацию автоматически

# Управление библиотекой

Открыть PDF во встроенном редакторе

The screenshot shows the Mendeley Desktop application window. The interface includes a top toolbar with icons for Documents, Folders, Related, and Sync. A left sidebar contains sections for MENDELEY, MY LIBRARY, and GROUPS. The main area displays a list of documents under the 'All Documents' view. Annotations with lines pointing to specific elements are provided:

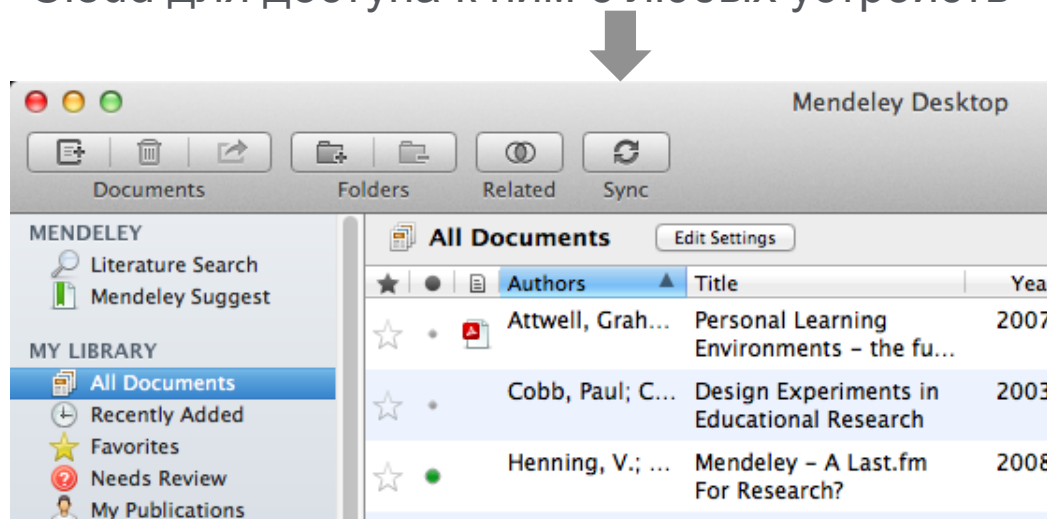
- Выделить избранное**: Points to a yellow star icon in the document list.
- Пометить как прочитанное**: Points to a green dot icon in the document list.
- Создать папку**: Points to the 'Create Folder...' button in the sidebar.
- Индикатор типа прикрепленного документа (.pdf, .ppt, .docx, excel и др.)**: Points to a red document icon in the document list.

The document list table is as follows:

Star	Dot	Document Icon	Authors	Title	Count
★	●	📄	Antelman, K	Do open-access articles have a greater resear...	2
★	●		Bailey, Charl...	Open Access and Libraries	2
☆	●		Bryne, JC; Val...	JASPAR, the open access database of tra...	2
★	●	📄	Carroll, Mich...	Why full open access matters	2
☆	●		Eysenbach, G	Citation advantage of open access articles	2

# Синхронизация

Синхронизируйте библиотеку с Mendeley Cloud для доступа к ним с любых устройств



- Mendeley сохраняет резервную копию данных в сети
- Доступ к статьям из любого места



# Поиск документов

## Полнотекстовый поиск

The screenshot shows the Mendeley Desktop interface. At the top, a search bar contains the text "open access". A dropdown menu is visible below the search bar, listing filter options: Authors, Titles, Publication Names, Year, and Notes. The main window displays search results for "open access" in "All Documents". The results list includes:

- Ten-year cross-disciplinary comparison of the growth of open access and how it increases C Hajjem; S Harnad; Y Gingras – 2006 – arXiv preprint cs/0606079
- The access/impact problem and the green and gold roads to open access S Harnad; T Brody; F Vallières; L Carr – 2004 – Serials review
- When is open access not open access? Catriona J MacCallum – 2007 – PLoS biology  
Author Keywords: Access to Information, Humans, Internet, Periodicals as Topic, Periodicals as ...been a spectacular growth in "open-access" journals. The Directory of Open Access ...
- Comparing the impact of open access (OA) vs. non-OA articles in the same journals S Harnad; T Brody – 2004 – D-lib Magazine
- Citation advantage of open access articles G Eysenbach – 2006 – PLoS biology
- JASPAR: an open-access database for eukaryotic transcription factor binding profiles A Sandelin; W Alkema – 2004 – Nucleic acids ...
- JASPAR, the open access database of transcription factor-binding profiles: new content ar JC Bryne; E Valen; M Tang – 2008 – Nucleic acids ...  
Tags: open access

On the left side, the "GROUPS" section is visible, with a filter menu open over it. The filter menu lists:

- Filter by Author Keywords
- Filter by Authors
- Filter by My Tags
- Filter by Publications

The "MY LIBRARY" section on the left includes "All Documents", "Recently Add...", "Favorites", "My Publicatio...", "Unsorted", and "Create Folder...".

Фильтрация по  
тегам, автору,  
названию или  
ключевым  
словам



# Тэги

Details
Notes
Contents
Enrichments

Type: Journal Article

## Why full open access matters

Authors: M. Carroll

[View research catalog entry for this paper](#)

Journal: *PLoS Biology*

Year: 2011

Volume: 9

Issue: 11

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 commercial reuse rights.

**Tags:**

Mendeley; Open Access



Mendeley Desktop
Q

Documents
Folders
Related
Sync

**MENDELEY**

- Literature Search
- Mendeley Suggest

**MY LIBRARY**

- All Documents
- Recently Added
- Favorites
- My Publications
- Unsorted
- Create Folder...

**GROUPS**

- Create Group...

**TRASH**

- All Deleted Documents

**All Documents**
Edit Settings

Showing documents tagged "open access" Clear

	Authors	Title	Year	Published In
★	Bailey, Charl...	Open Access and Libraries	2007	Collection Management
☆	Bryne, JC; Val...	JASPAR, the open access database of transcription fa...	2008	Nucleic acids ...
★	Carroll, Mich...	Why full open access matters	2011	PLoS Biology
☆	Eysenbach, G...	The open access advantage.	2006	Journal of medical Int...
☆	Homans, FR; ...	A model of regulated open access resource use	1997	Journal of Environme...
☆	Lewis, David W	The Inevitability of Open Access	2012	College & Research Li...

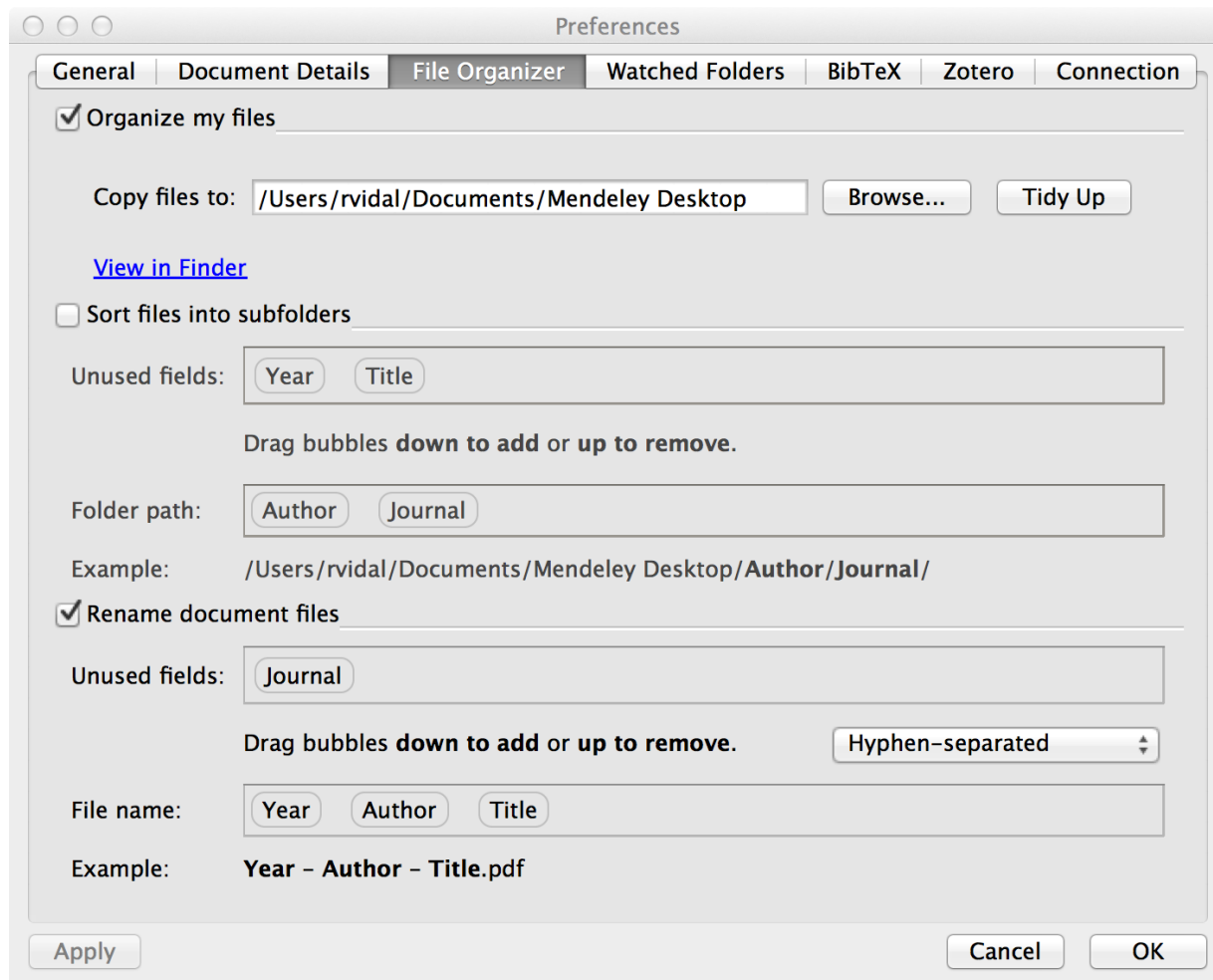
Filter by My Tags
 

All  
 Mendeley  
open access

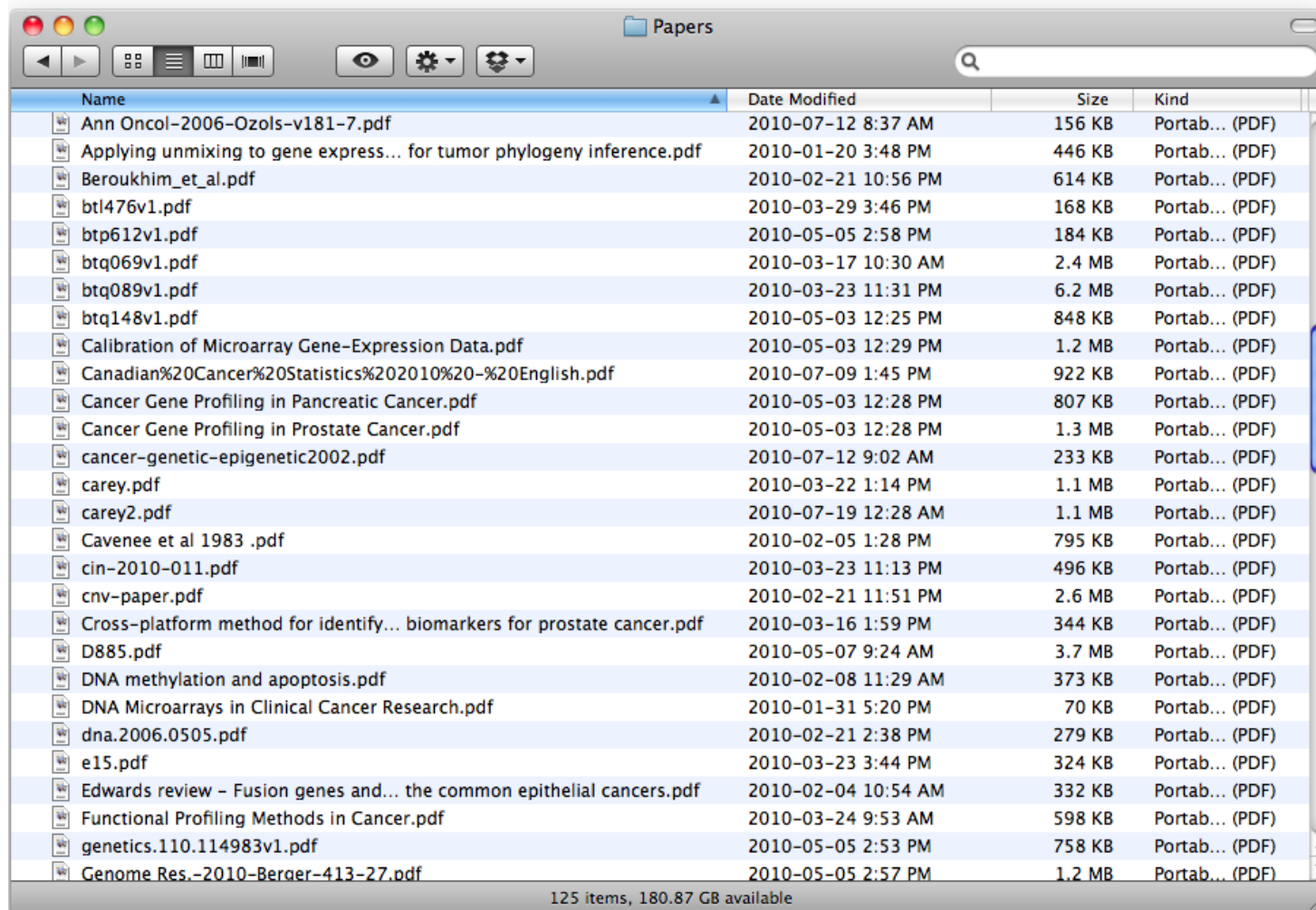
1 of 15 documents selected



# Организатор хранения файлов



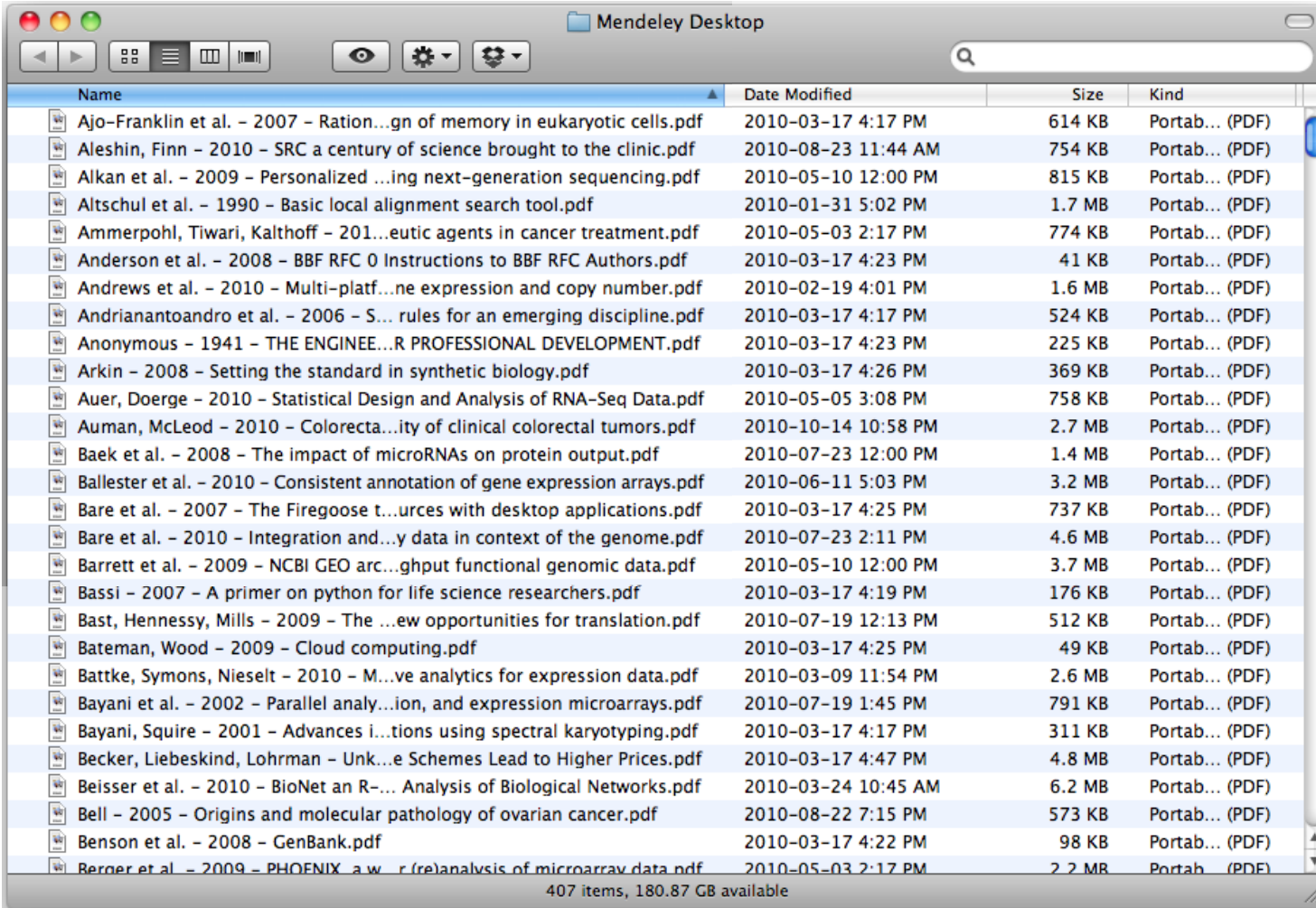
# Хранение документов на уровне файловой системы



Name	Date Modified	Size	Kind
Ann Oncol-2006-Ozols-v181-7.pdf	2010-07-12 8:37 AM	156 KB	Portab... (PDF)
Applying unmixing to gene express... for tumor phylogeny inference.pdf	2010-01-20 3:48 PM	446 KB	Portab... (PDF)
Beroukhim_et_al.pdf	2010-02-21 10:56 PM	614 KB	Portab... (PDF)
btl476v1.pdf	2010-03-29 3:46 PM	168 KB	Portab... (PDF)
btp612v1.pdf	2010-05-05 2:58 PM	184 KB	Portab... (PDF)
btq069v1.pdf	2010-03-17 10:30 AM	2.4 MB	Portab... (PDF)
btq089v1.pdf	2010-03-23 11:31 PM	6.2 MB	Portab... (PDF)
btq148v1.pdf	2010-05-03 12:25 PM	848 KB	Portab... (PDF)
Calibration of Microarray Gene-Expression Data.pdf	2010-05-03 12:29 PM	1.2 MB	Portab... (PDF)
Canadian%20Cancer%20Statistics%202010%20-%20English.pdf	2010-07-09 1:45 PM	922 KB	Portab... (PDF)
Cancer Gene Profiling in Pancreatic Cancer.pdf	2010-05-03 12:28 PM	807 KB	Portab... (PDF)
Cancer Gene Profiling in Prostate Cancer.pdf	2010-05-03 12:28 PM	1.3 MB	Portab... (PDF)
cancer-genetic-epigenetic2002.pdf	2010-07-12 9:02 AM	233 KB	Portab... (PDF)
carey.pdf	2010-03-22 1:14 PM	1.1 MB	Portab... (PDF)
carey2.pdf	2010-07-19 12:28 AM	1.1 MB	Portab... (PDF)
Cavenee et al 1983 .pdf	2010-02-05 1:28 PM	795 KB	Portab... (PDF)
cin-2010-011.pdf	2010-03-23 11:13 PM	496 KB	Portab... (PDF)
cnv-paper.pdf	2010-02-21 11:51 PM	2.6 MB	Portab... (PDF)
Cross-platform method for identify... biomarkers for prostate cancer.pdf	2010-03-16 1:59 PM	344 KB	Portab... (PDF)
D885.pdf	2010-05-07 9:24 AM	3.7 MB	Portab... (PDF)
DNA methylation and apoptosis.pdf	2010-02-08 11:29 AM	373 KB	Portab... (PDF)
DNA Microarrays in Clinical Cancer Research.pdf	2010-01-31 5:20 PM	70 KB	Portab... (PDF)
dna.2006.0505.pdf	2010-02-21 2:38 PM	279 KB	Portab... (PDF)
e15.pdf	2010-03-23 3:44 PM	324 KB	Portab... (PDF)
Edwards review - Fusion genes and... the common epithelial cancers.pdf	2010-02-04 10:54 AM	332 KB	Portab... (PDF)
Functional Profiling Methods in Cancer.pdf	2010-03-24 9:53 AM	598 KB	Portab... (PDF)
genetics.110.114983v1.pdf	2010-05-05 2:53 PM	758 KB	Portab... (PDF)
Genome Res.-2010-Berger-413-27.pdf	2010-05-05 2:57 PM	1.2 MB	Portab... (PDF)

125 items, 180.87 GB available

# Хранение документов на уровне файловой системы



The image shows a screenshot of the Mendeley Desktop application window. The window title is "Mendeley Desktop". The interface includes a search bar at the top right and a list of files below. The files are displayed in a table with columns for Name, Date Modified, Size, and Kind. The files are PDF documents, many with titles truncated in the screenshot. The status bar at the bottom indicates "407 items, 180.87 GB available".

Name	Date Modified	Size	Kind
Ajo-Franklin et al. - 2007 - Ration...gn of memory in eukaryotic cells.pdf	2010-03-17 4:17 PM	614 KB	Portab... (PDF)
Aleshin, Finn - 2010 - SRC a century of science brought to the clinic.pdf	2010-08-23 11:44 AM	754 KB	Portab... (PDF)
Alkan et al. - 2009 - Personalized ...ing next-generation sequencing.pdf	2010-05-10 12:00 PM	815 KB	Portab... (PDF)
Altschul et al. - 1990 - Basic local alignment search tool.pdf	2010-01-31 5:02 PM	1.7 MB	Portab... (PDF)
Ammerpohl, Tiwari, Kalthoff - 201...eutic agents in cancer treatment.pdf	2010-05-03 2:17 PM	774 KB	Portab... (PDF)
Anderson et al. - 2008 - BBF RFC 0 Instructions to BBF RFC Authors.pdf	2010-03-17 4:23 PM	41 KB	Portab... (PDF)
Andrews et al. - 2010 - Multi-platf...ne expression and copy number.pdf	2010-02-19 4:01 PM	1.6 MB	Portab... (PDF)
Andrianantoandro et al. - 2006 - S... rules for an emerging discipline.pdf	2010-03-17 4:17 PM	524 KB	Portab... (PDF)
Anonymous - 1941 - THE ENGINEE...R PROFESSIONAL DEVELOPMENT.pdf	2010-03-17 4:23 PM	225 KB	Portab... (PDF)
Arkin - 2008 - Setting the standard in synthetic biology.pdf	2010-03-17 4:26 PM	369 KB	Portab... (PDF)
Auer, Doerge - 2010 - Statistical Design and Analysis of RNA-Seq Data.pdf	2010-05-05 3:08 PM	758 KB	Portab... (PDF)
Auman, McLeod - 2010 - Colorecta...ity of clinical colorectal tumors.pdf	2010-10-14 10:58 PM	2.7 MB	Portab... (PDF)
Baek et al. - 2008 - The impact of microRNAs on protein output.pdf	2010-07-23 12:00 PM	1.4 MB	Portab... (PDF)
Ballester et al. - 2010 - Consistent annotation of gene expression arrays.pdf	2010-06-11 5:03 PM	3.2 MB	Portab... (PDF)
Bare et al. - 2007 - The Firegoose t...urces with desktop applications.pdf	2010-03-17 4:25 PM	737 KB	Portab... (PDF)
Bare et al. - 2010 - Integration and...y data in context of the genome.pdf	2010-07-23 2:11 PM	4.6 MB	Portab... (PDF)
Barrett et al. - 2009 - NCBI GEO arc...ghput functional genomic data.pdf	2010-05-10 12:00 PM	3.7 MB	Portab... (PDF)
Bassi - 2007 - A primer on python for life science researchers.pdf	2010-03-17 4:19 PM	176 KB	Portab... (PDF)
Bast, Hennessy, Mills - 2009 - The ...ew opportunities for translation.pdf	2010-07-19 12:13 PM	512 KB	Portab... (PDF)
Bateman, Wood - 2009 - Cloud computing.pdf	2010-03-17 4:25 PM	49 KB	Portab... (PDF)
Battke, Symons, Nieselt - 2010 - M...ve analytics for expression data.pdf	2010-03-09 11:54 PM	2.6 MB	Portab... (PDF)
Bayani et al. - 2002 - Parallel analy...ion, and expression microarrays.pdf	2010-07-19 1:45 PM	791 KB	Portab... (PDF)
Bayani, Squire - 2001 - Advances i...tions using spectral karyotyping.pdf	2010-03-17 4:17 PM	311 KB	Portab... (PDF)
Becker, Liebeskind, Lohrman - Unk...e Schemes Lead to Higher Prices.pdf	2010-03-17 4:47 PM	4.8 MB	Portab... (PDF)
Beisser et al. - 2010 - BioNet an R... Analysis of Biological Networks.pdf	2010-03-24 10:45 AM	6.2 MB	Portab... (PDF)
Bell - 2005 - Origins and molecular pathology of ovarian cancer.pdf	2010-08-22 7:15 PM	573 KB	Portab... (PDF)
Benson et al. - 2008 - GenBank.pdf	2010-03-17 4:22 PM	98 KB	Portab... (PDF)
Berger et al. - 2009 - PHOENIX a w...r (re)analysis of microarray data.pdf	2010-05-03 2:17 PM	2.2 MB	Portab... (PDF)

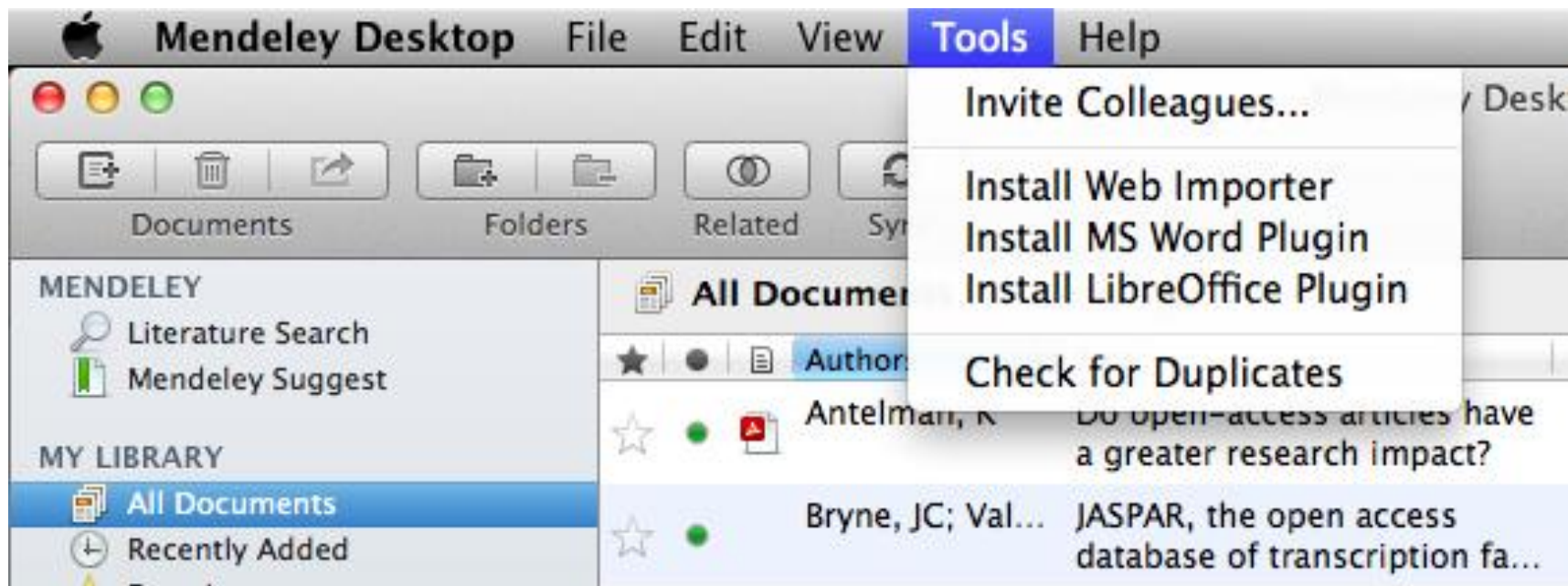
407 items, 180.87 GB available



## Работа со ссылками и библиографией



## Установка Citation Plug-in

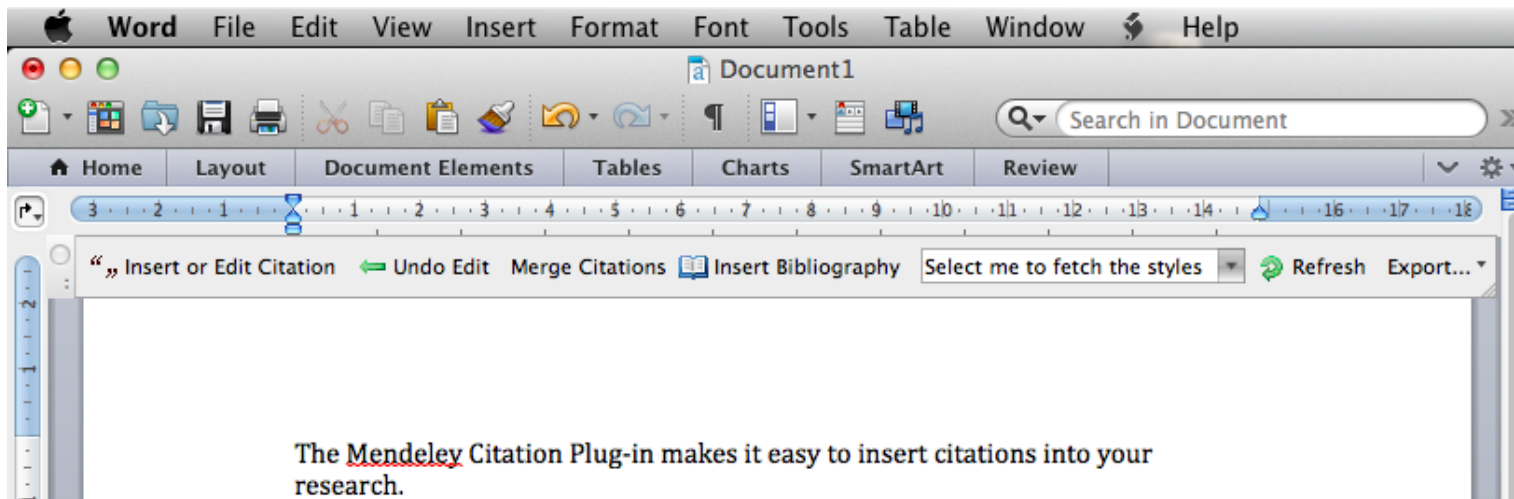


Word





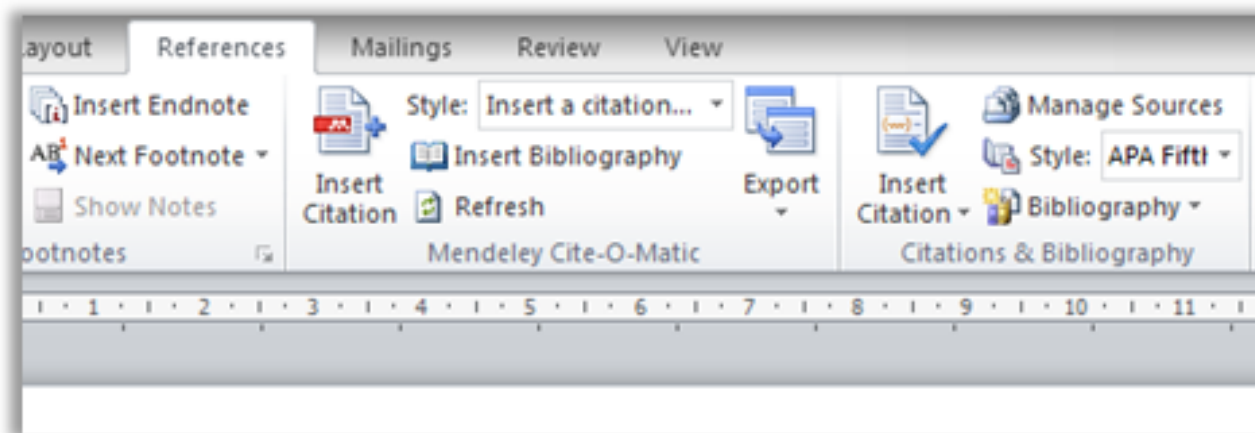
# Citation Plug-in появляется автоматически в текстовом редакторе



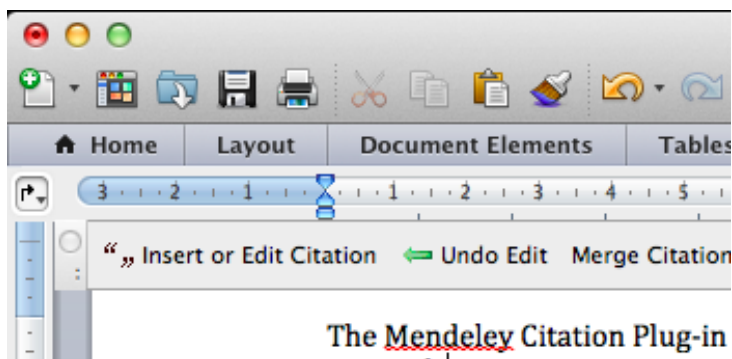
Mac



Windows



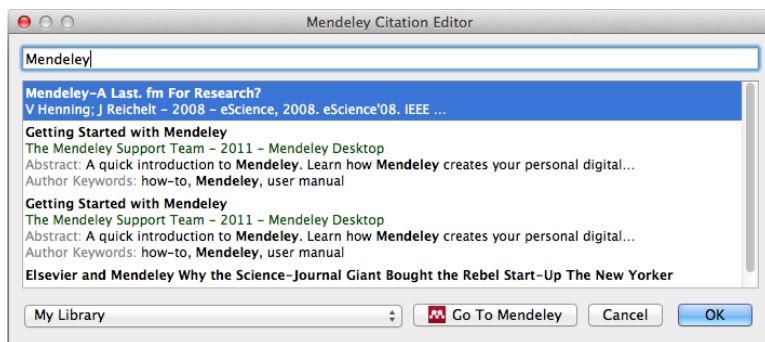
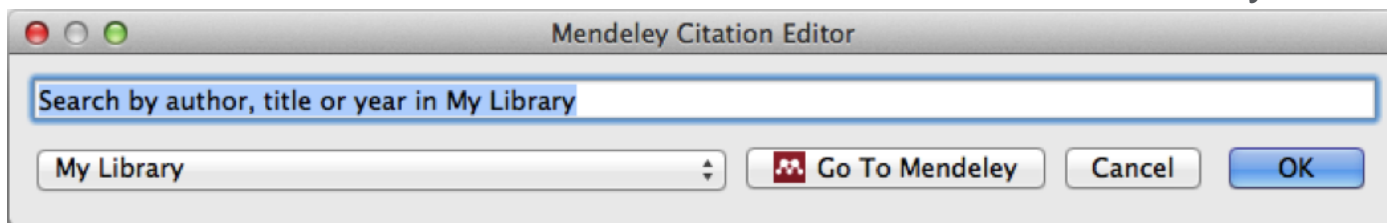
## Пример создания ссылок в Word



1. Кликните 'Insert or Edit Citation'



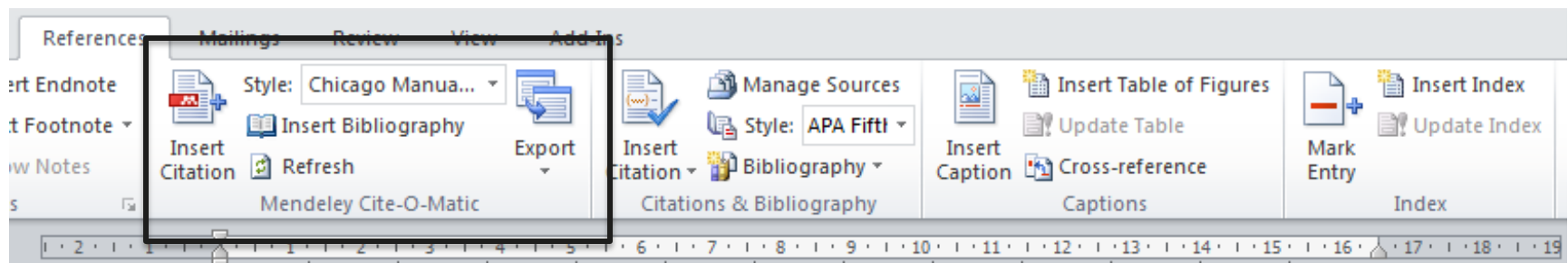
2. Найдите документ по автору, названию или году или выберите его из библиотеки Mendeley



3. Выбранная статья или книга будет автоматически преобразована в ссылку







Text (Borisov et al. 1998) text text (Klykov, Tarakanov, and Shustin 2012; Isaev, Kochmarev, and Shustin 1997)

Another part (Murzabulatov, Pangonis, and Shustin 2004)

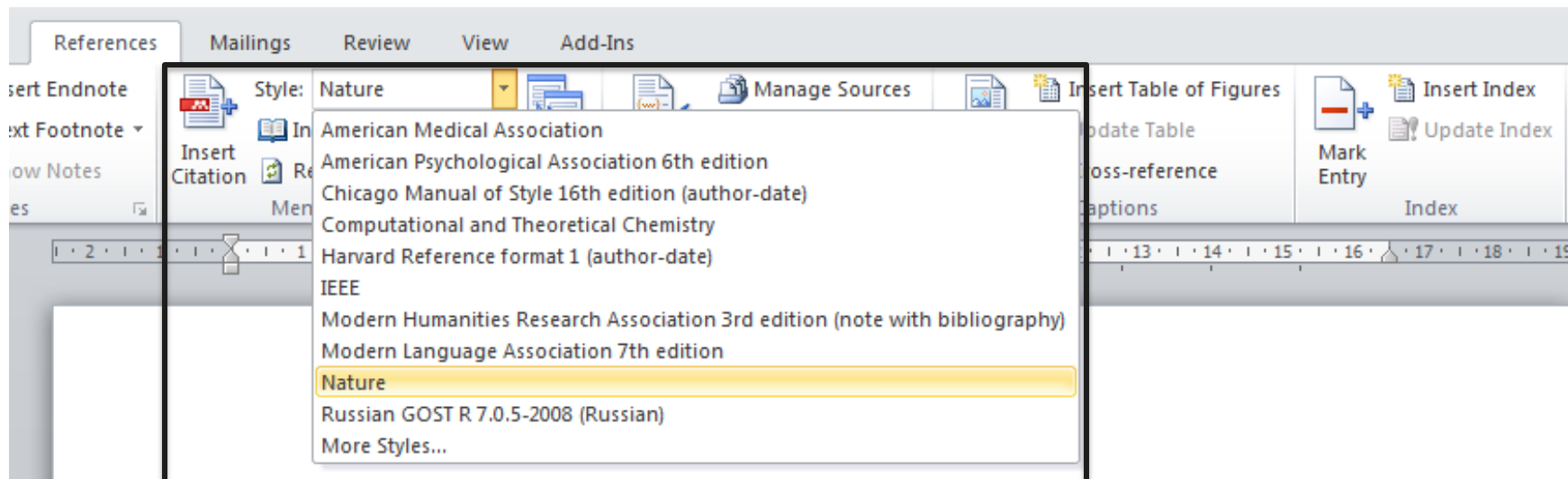
## BIBLIOGRAPHY

Borisov, B.S., N.V. Isaev, L.Yu. Kochmarev, V.A. Strashinskii, and E.G. Shustin. 1998. "Scattering of Probing Radio Waves by Highly Turbulent Beam-Plasma Structures." *Journal of Communications Technology and Electronics* 43 (9).

Isaev, N.V., L.Yu. Kochmarev, and E.G. Shustin. 1997. "Energy Distribution of Ions Escaping from a Beam-Plasma Discharge." *Plasma Physics Reports* 23 (10).

Klykov, I.L., V.P. Tarakanov, and E.G. Shustin. 2012. "Energy Characteristics of Beam-Plasma Interaction in a Closed Volume." *Plasma Physics Reports* 38 (3). doi:10.1134/S1063780X12020067.

Murzabulatov, K.T., L.I. Pangonis, and E.G. Shustin. 2004. "Strongly Dispersed Wave-Guiding Microwave Structures for Monitoring the Moisture Content in Gas Media." *Gazovaya Promyshlennost*, no. 10.



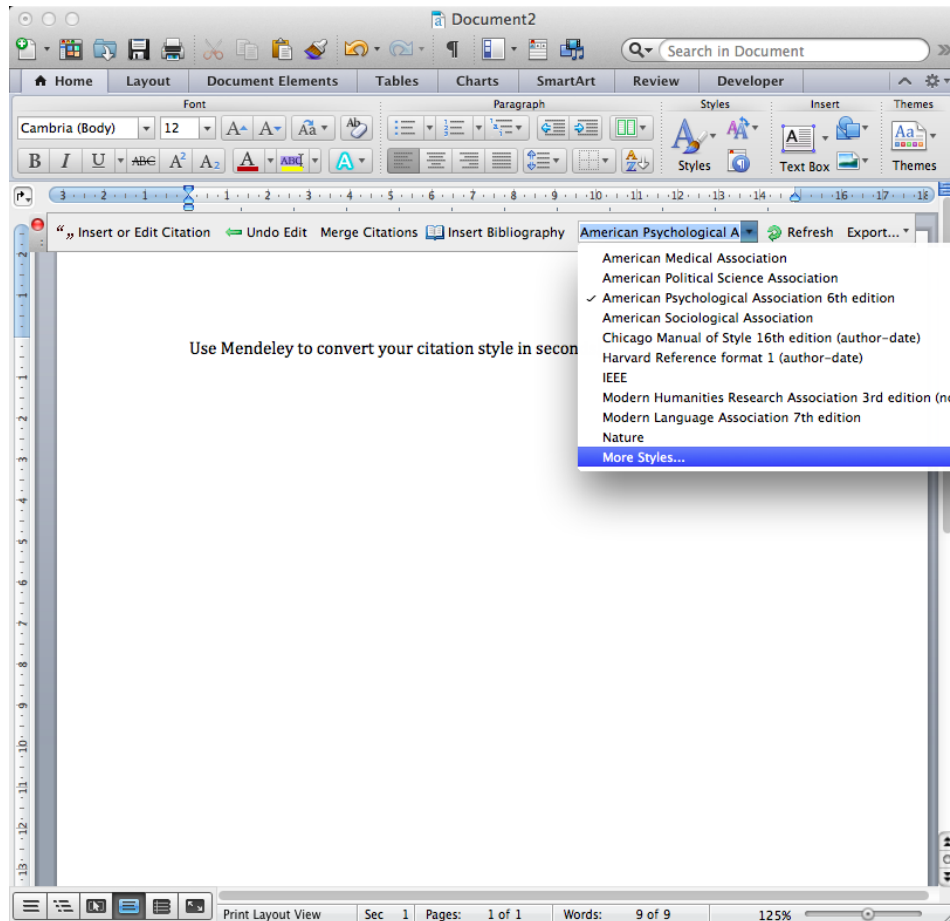
Text<sup>1</sup> texttext<sup>2,3</sup>

Another part<sup>4</sup>

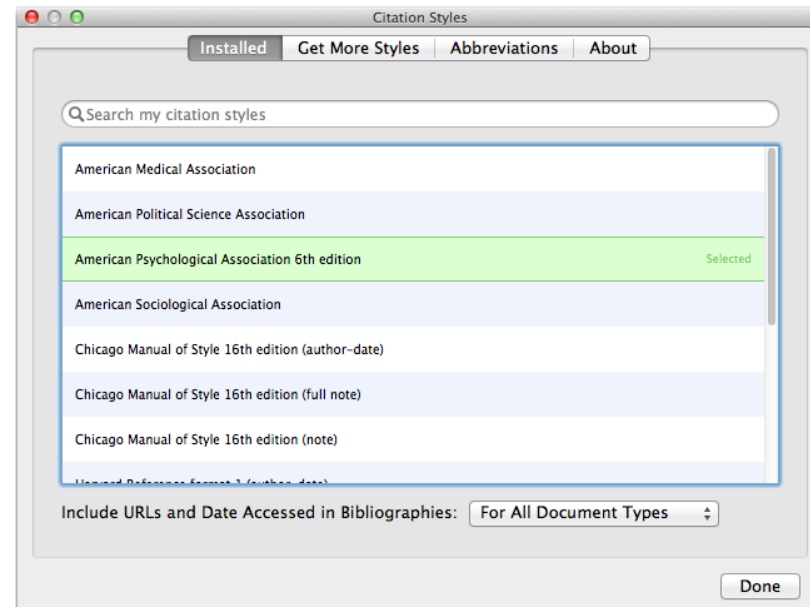
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1. Borisov, B. S., Isaev, N. V., Kochmarev, L. Y., Strashinskii, V. A. & Shustin, E. G. Scattering of Probing Radio Waves by Highly Turbulent Beam-Plasma Structures. *J. Commun. Technol. Electron.* **43**, (1998).
2. Klykov, I. L., Tarakanov, V. P. & Shustin, E. G. Energy characteristics of beam-plasma interaction in a closed volume. *Plasma Phys. Reports* **38**, (2012).
3. Isaev, N. V., Kochmarev, L. Y. & Shustin, E. G. Energy distribution of ions escaping from a beam-plasma discharge. *Plasma Phys. Reports* **23**, (1997).
4. Murzabulatov, K. T., Pangonis, L. I. & Shustin, E. G. Strongly dispersed wave-guiding microwave structures for monitoring the moisture content in gas media. *Gazov. Promyshlennost* (2004).

# Поиск CSL Style



База данных Mendeley содержит более 6700 стилей

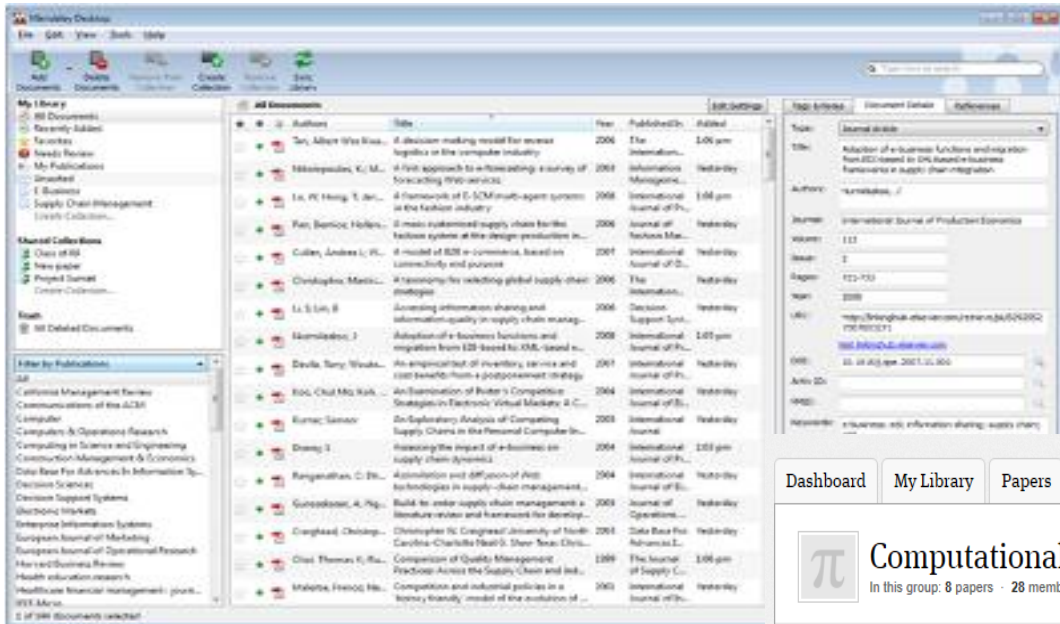




# MENDELEY

RESEARCH NETWORKS

Mendeley - это *reference manager* позволяющий читать, комментировать, распространять, управлять хранением и цитировать научные статьи...



...и научная социальная сеть с 5 миллионами пользователей, позволяющая находить единомышленников и изучать тренды современных исследований.

Dashboard My Library Papers Groups People Groups Search...

$\pi$  Computational Topology Reading Group  
In this group: 8 papers · 28 members

Join this group Share

Mendeley Mathematics Groups

Overview

Papers

Members

Group activity

About this group

Owned by Henry Adams  
Ph.D. Student  
Mathematics

We are a reading group interested in computational topology and related topics, based out of Stanford University. Newcomers are always welcome! We have a webpage at <http://www.stanford.edu/~henrya/CTRG.html> and you may sign up for our mailing list at <https://mailman.stanford.edu/mailman/listinfo/comptop-fg>. For more information, see our webpage or contact Henry at [henrya@math-dot-stanford-dot-edu](mailto:henrya@math-dot-stanford-dot-edu).

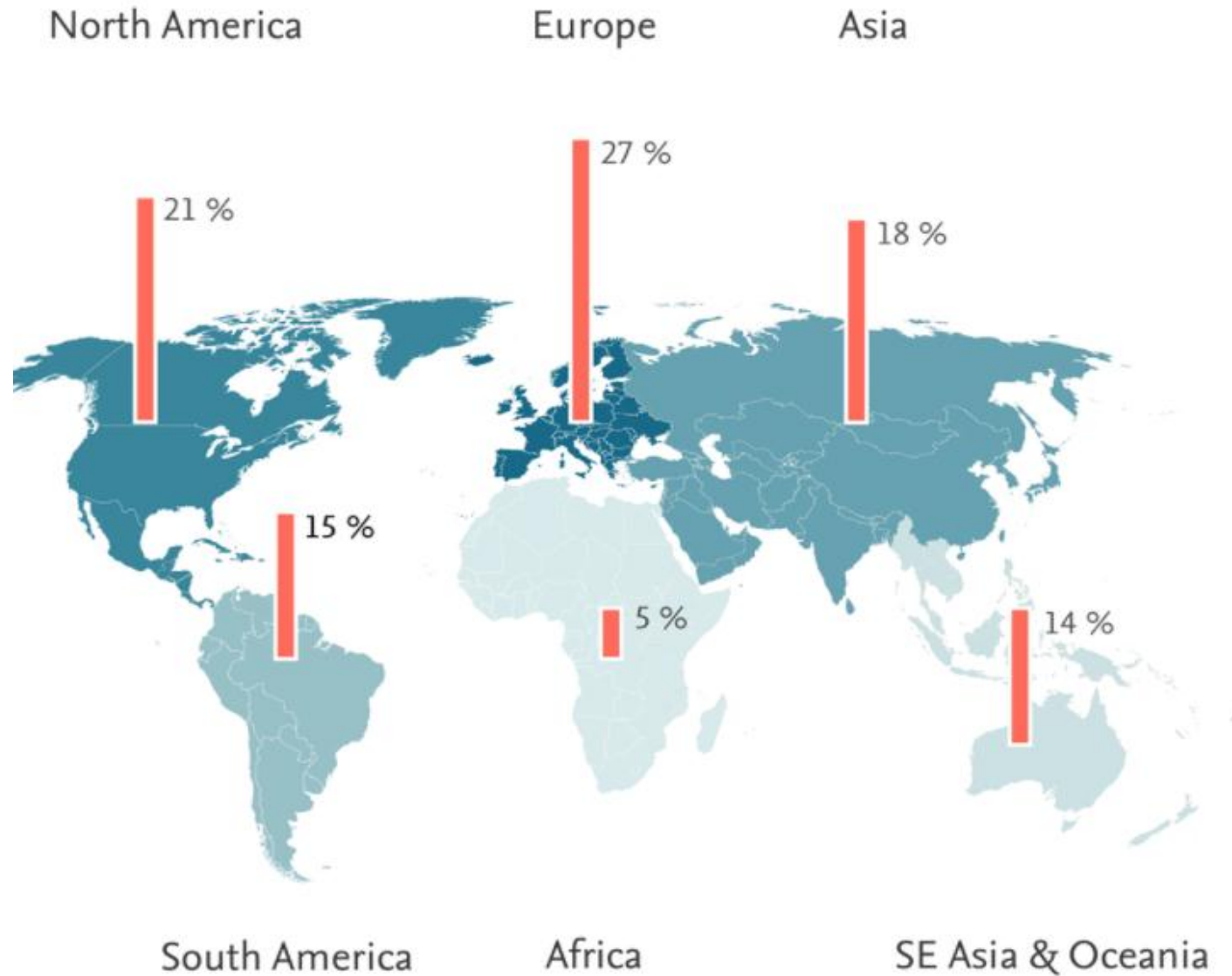
Henry Adams added a document to this group  
arXiv : 1206 . 2790v1 [ math . ST ] 13 Jun 2012  
19th November, 2012

Henry Adams added a document to this group  
The structure and stability of persistence modules \*  
30th October, 2012

Henry Adams added a document to this group  
Alexander Duality for Functions : the Persistent Behavior of Land and Water and Shore \*  
27th April, 2012

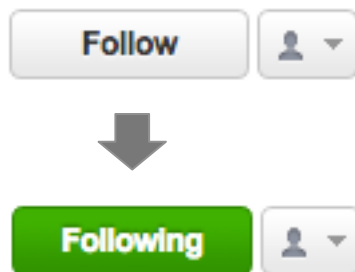
Henry Adams added a document to this group

# Более 5 млн пользователей



## Восстановить контакт с коллегами

Найдите коллег на закладке 'Follow' для получения регулярных обновлений.



The screenshot shows the 'People' section of a web application. At the top, there are navigation tabs: 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. Below the tabs is a search bar containing 'Victor Henning' and a magnifying glass icon. Under the search bar, it says 'eg: Victor Henning'. Below the search bar is a pagination control with 'Prev', '1', '2', '3', '...', '170', and 'Next'. The main content area displays a list of people:

- Victor Henning**  
Post Doc  
Co-Founder/CEO, Mendeley & VP Strategy  
Status: **Following** (green button) with a user icon dropdown.
- Victor Henning**  
Post Doc  
Status: **Follow** (grey button) with a user icon dropdown.
- Henning Henning**  
Ph.D. Student  
Status: **Follow** (grey button) with a user icon dropdown.
- Henning Dickten**  
Ph.D. Student  
PhD-Student  
Status: **Follow** (grey button) with a user icon dropdown.



## Создание групп

Три возможных типа групп:

- **Open Public Groups** – Каждый может подписаться на обновления группы и выкладывать ссылки.
- **Invite-only Public Groups** – Только приглашенные члены групп могут публиковать в ней, остальные могут подписаться на обновления.
- **Private Groups** – Полностью закрытая от внешнего мира группа.

**Create a new group**

Enter a group name...

Enter a group description...

Group Type

- Private**  
Share references and full-text files. Only group members can see the group, good for sharing in private.
- Invite-only**  
Share references only. Public can follow the group only, good for sharing references or reading lists.
- Open**  
Share references only. Public can become a member or follow the group, good for crowd sourcing reading lists.

Cancel Create group



# Поиск открытых групп

## Groups

In this catalog: 96,039 public groups

Future of Science



eg: Social networks

Groups 1 - 20 of 1,113

Prev ◀ 1 2 3 ... 56 ▶ Next



### Future of Science

An open group to collect and discuss articles around the future of science, peer review, open access, and science 2.0 / 3.0 ideas.

Open Access open source publishing Science2.0

279 papers · 1009 members



### Future of Science resources

These are some links about interesting developments on the web that involve science. I'm linking here to references to papers, and to Web sites....

future science science2.0

Join group Follow group

Группы в Mendeley с советами по написанию статей  
<https://www.mendeley.com/groups/827921/how-to-write-papers/>



# Выбор среди популярных групп по научным направлениям

Dashboard
My Library
Papers
Groups
People

People ▾ Search... Q

---

## Biological Sciences

In this discipline: 3,009,752 papers · 18,547 groups

---

### Discipline summary

Biology is the study of life. It attempts to understand the structure, function, processes and evolution of living organisms and how they relate to their environment. Modern biology covers a wide variety of fields and is highly interdisciplinary, drawing on advances in areas such as computer science, mathematics, psychology. Because biology is such a broad subject, it is subdivided according the ...

[Read more...](#) / [Edit description](#)

### Sub-disciplines

<ul style="list-style-type: none"> <li>A Agricultural Science</li> <li>Algae</li> <li>Animal Behavior</li> <li>Animal Physiology</li> <li>B Biochemistry</li> <li>Biometry</li> <li>Biophysics</li> <li>Biotechnology</li> <li>Botany</li> <li>Bioinformatics</li> <li>C Cellular Biology</li> <li>E Embryology</li> <li>Entomology</li> <li>F Food Science and Technology</li> <li>Forestry Science</li> <li>G Genetics</li> <li>H Hydrobiology</li> </ul>	<ul style="list-style-type: none"> <li>I Ichthyology</li> <li>Immunology</li> <li>L Limnology</li> <li>M Marine Biology</li> <li>Microbiology</li> <li>Microscopy</li> <li>Molecular Biology</li> <li>Mycology</li> <li>N Neurobiology</li> <li>O Ornithology</li> <li>P Parasitology</li> <li>Plant Sciences</li> <li>S Soil Sciences</li> <li>V Veterinary Science</li> <li>Virology</li> <li>Z Zoology and Animal Science</li> </ul>
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### Popular tags

animals
humans
female
male
mice
molecular sequence data
rats
adult
amino acid sequence
base sequence
human
mutation
cell line
middle aged
signal transduction
genetics
metabolism
gene expression
apoptosis
dna

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### Popular groups

#### Future of Science

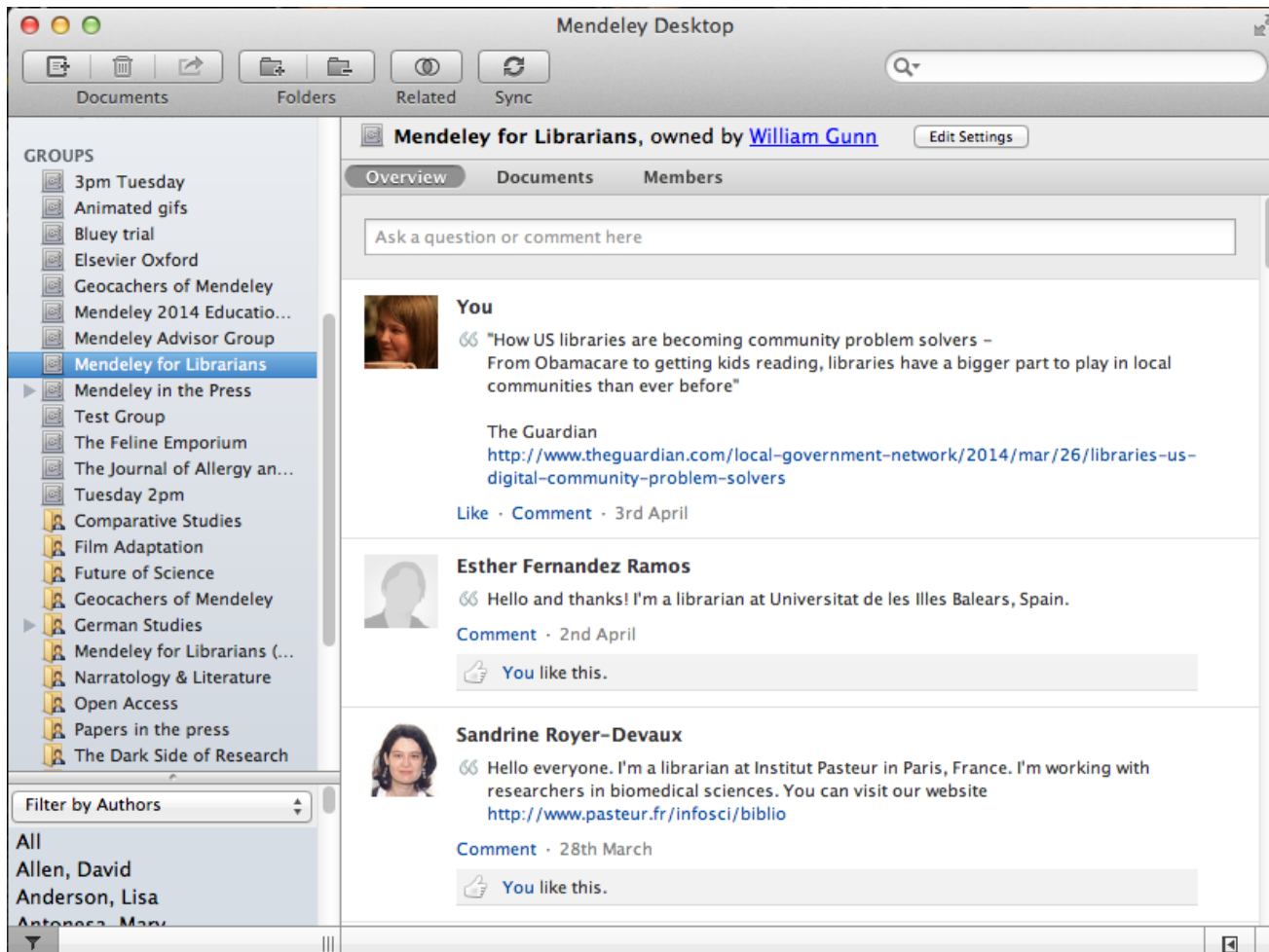
An open group to collect and discuss articles around the future of science, peer review, open access, and science 2.0 / 3.0 ideas.

Open Access
open source
publishing
Science2.0

**279** papers · **1009** members



# Отслеживание активности группы



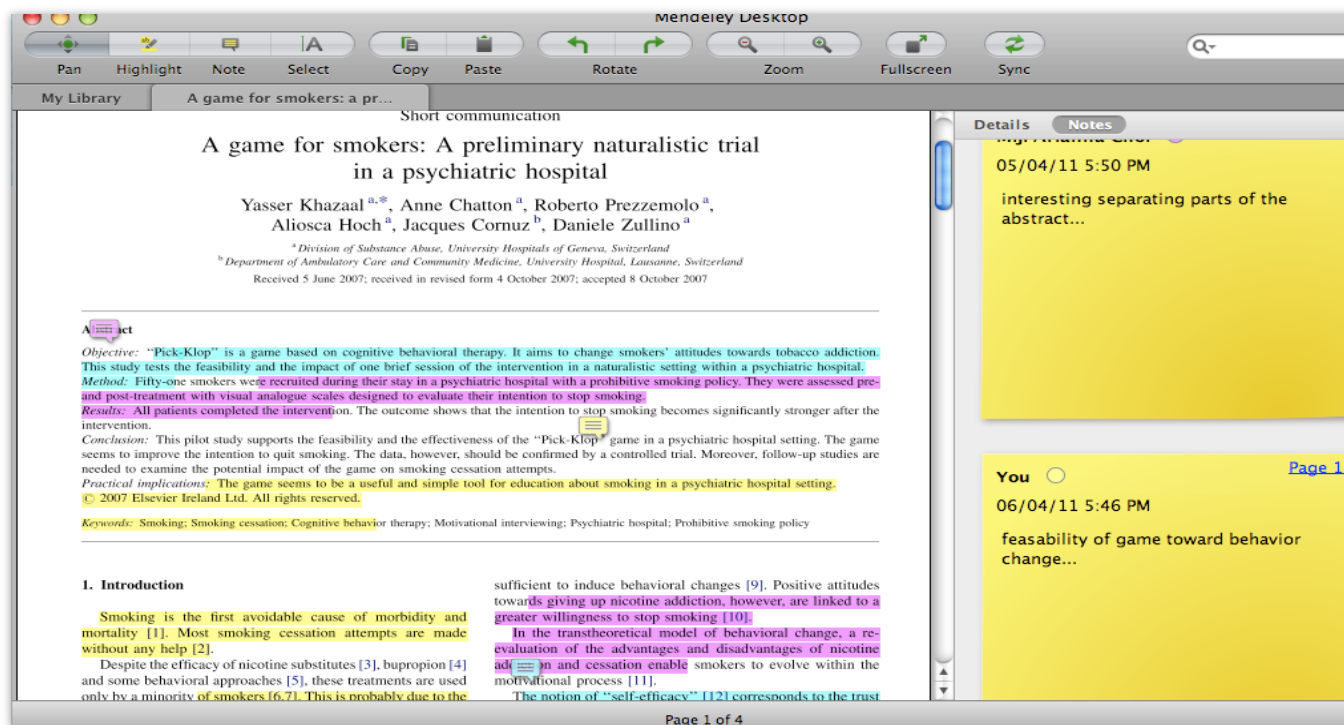
The screenshot displays the Mendeley Desktop application interface. The window title is "Mendeley Desktop". The top toolbar includes icons for Documents, Folders, Related, and Sync, along with a search bar. The left sidebar shows a list of groups, with "Mendeley for Librarians" selected and highlighted in blue. Below the group list is a "Filter by Authors" dropdown menu showing a list of names: All, Allen, David, Anderson, Lisa, and Antonesc...

The main content area shows the "Mendeley for Librarians" group page, owned by William Gunn. The page has tabs for Overview, Documents, and Members. A text input field at the top says "Ask a question or comment here". The main content area displays three posts:

- You**: "How US libraries are becoming community problem solvers – From Obamacare to getting kids reading, libraries have a bigger part to play in local communities than ever before". Source: The Guardian, <http://www.theguardian.com/local-government-network/2014/mar/26/libraries-us-digital-community-problem-solvers>. Action: Like · Comment · 3rd April.
- Esther Fernandez Ramos**: "Hello and thanks! I'm a librarian at Universitat de les Illes Balears, Spain." Action: Comment · 2nd April. A "You like this." button is visible below the post.
- Sandrine Royer-Devaux**: "Hello everyone. I'm a librarian at Institut Pasteur in Paris, France. I'm working with researchers in biomedical sciences. You can visit our website <http://www.pasteur.fr/infosci/biblio>" Action: Comment · 28th March. A "You like this." button is visible below the post.



# Взаимодействуйте с вашими коллегами



The screenshot shows the Mendeley Desktop application interface. The main window displays a PDF document titled "A game for smokers: A preliminary naturalistic trial in a psychiatric hospital" by Yasser Khazaal et al. The document content includes an abstract, introduction, and keywords. The sidebar on the right shows a list of notes, with two visible entries: one dated 05/04/11 5:50 PM and another dated 06/04/11 5:46 PM. The application window has a menu bar with options like Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. The status bar at the bottom indicates "Page 1 of 4".

Short communication

## A game for smokers: A preliminary naturalistic trial in a psychiatric hospital

Yasser Khazaal<sup>a,\*</sup>, Anne Chatton<sup>a</sup>, Roberto Prezzemolo<sup>a</sup>,  
Aliosca Hoch<sup>a</sup>, Jacques Cornuz<sup>b</sup>, Daniele Zullino<sup>a</sup>

<sup>a</sup>Division of Substance Abuse, University Hospitals of Geneva, Switzerland  
<sup>b</sup>Department of Ambulatory Care and Community Medicine, University Hospital, Lausanne, Switzerland  
Received 5 June 2007; received in revised form 4 October 2007; accepted 8 October 2007

**Abstract**

**Objective:** "Pick-Klop" is a game based on cognitive behavioral therapy. It aims to change smokers' attitudes towards tobacco addiction. This study tests the feasibility and the impact of one brief session of the intervention in a naturalistic setting within a psychiatric hospital.

**Method:** Fifty-one smokers were recruited during their stay in a psychiatric hospital with a prohibitive smoking policy. They were assessed pre- and post-treatment with visual analogue scales designed to evaluate their intention to stop smoking.

**Results:** All patients completed the intervention. The outcome shows that the intention to stop smoking becomes significantly stronger after the intervention.

**Conclusion:** This pilot study supports the feasibility and the effectiveness of the "Pick-Klop" game in a psychiatric hospital setting. The game seems to improve the intention to quit smoking. The data, however, should be confirmed by a controlled trial. Moreover, follow-up studies are needed to examine the potential impact of the game on smoking cessation attempts.

**Practical implications:** The game seems to be a useful and simple tool for education about smoking in a psychiatric hospital setting.

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**Keywords:** Smoking; Smoking cessation; Cognitive behavior therapy; Motivational interviewing; Psychiatric hospital; Prohibitive smoking policy

### 1. Introduction

Smoking is the first avoidable cause of morbidity and mortality [1]. Most smoking cessation attempts are made without any help [2].

Despite the efficacy of nicotine substitutes [3], bupropion [4] and some behavioral approaches [5], these treatments are used only by a minority of smokers [6,7]. This is probably due to the

sufficient to induce behavioral changes [9]. Positive attitudes towards giving up nicotine addiction, however, are linked to a greater willingness to stop smoking [10].

In the transtheoretical model of behavioral change, a re-evaluation of the advantages and disadvantages of nicotine addiction and cessation enable smokers to evolve within the motivational process [11].

The notion of "self-efficacy" [12] corresponds to the trust

Page 1 of 4

Details Notes

05/04/11 5:50 PM  
interesting separating parts of the abstract...

You  Page 1  
06/04/11 5:46 PM  
feasibility of game toward behavior change...

Делитесь  
полнотекстовым  
и документами,  
аннотациями и  
комментариями  
к ним.



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# Создайте свой научный профиль

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Andrey



## David Neal

Professor

Professor of Surgical Oncology

University of Oxford

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

Scopus

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Author ID: 57191601102

### Research interests

Urology

Surgical Oncology

### Publications

Unable to load publications right now. Please try refreshing the page.

### Professional experience

July 2015 - Present

○ Professor of Surgical Oncology  
University of Oxford

July 2014 - Present

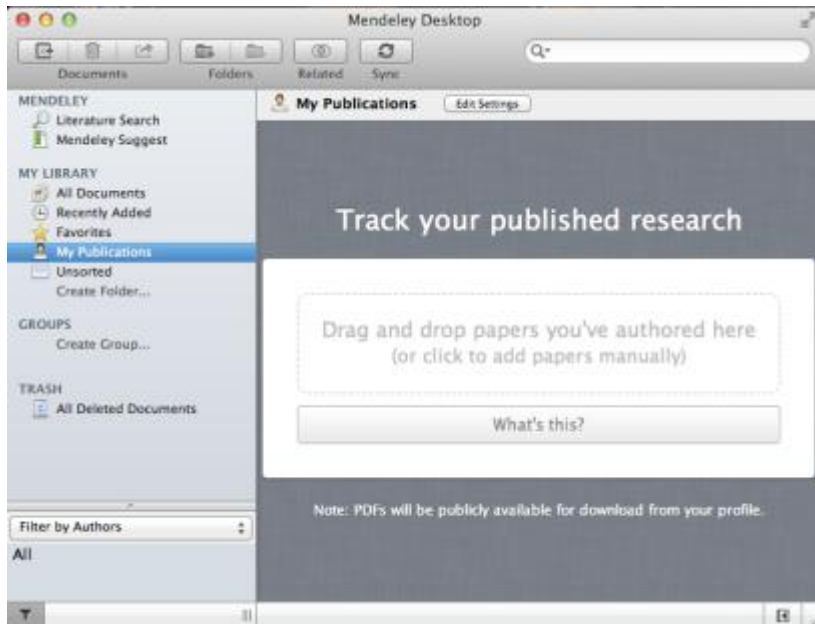
○ SVP Global Research (Academic)

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

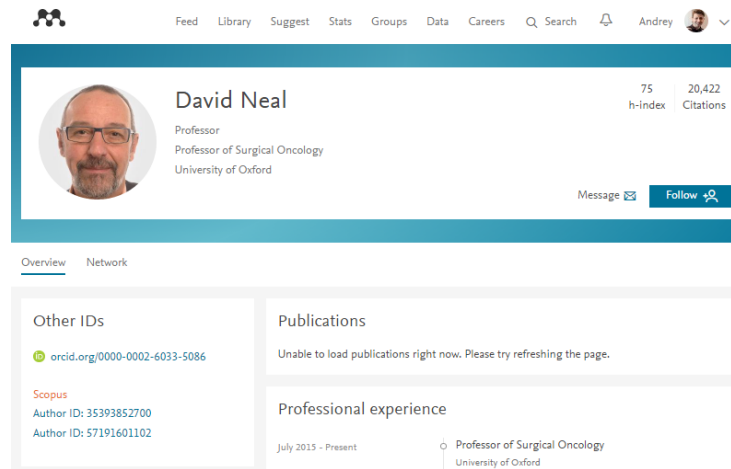
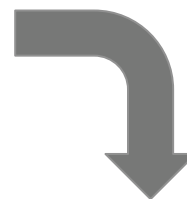
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коллег и  
тематически  
близкие группы

Поделитесь своими публикациями

# Представьте миру ваши публикации



1. Добавьте ваши публикации в библиотеку
2. Mendeley добавит их в общую открытую библиотеку и разместит в вашем профиле



## Инструменты

- [www.sciencedirect.com](http://www.sciencedirect.com)
- [www.scopus.com](http://www.scopus.com)
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- [www.elsevierscience.ru](http://www.elsevierscience.ru)





# Спасибо

Андрей Локтев,  
консультант по аналитическим решениям Elsevier

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