

MENDELEY

www.mendeley.com

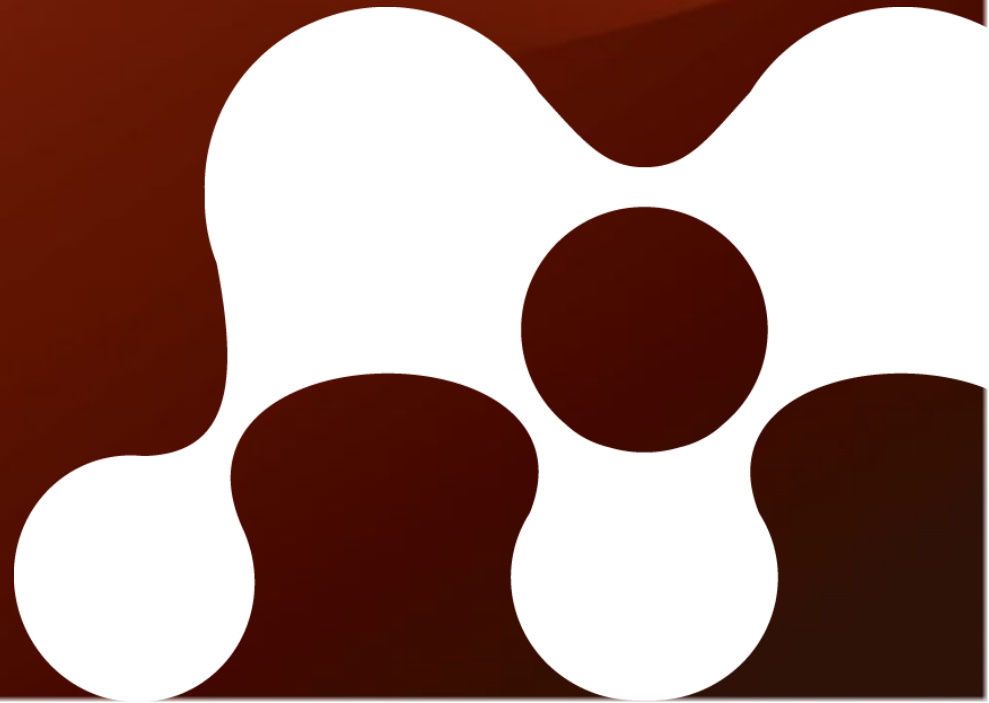
[Четвериков А.А.]

[Магистрант каф. общ. псих., м.н.с]

[Психология XXI века]

[СПбГУ]

[21.04.2011]



- Что такое Mendeley?
- Создание своей библиотеки
- Управление статьями и информацией о них
- Вставка цитат и создание библиографий
- Обмен информацией через группы

Что такое Mendeley?

Mendeley это лондонская компания из 30+ исследователей и разработчиков программного обеспечения из...



...в числе которых
основатели и
бывшие
управляющие:



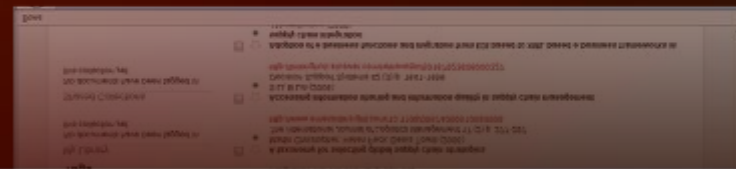
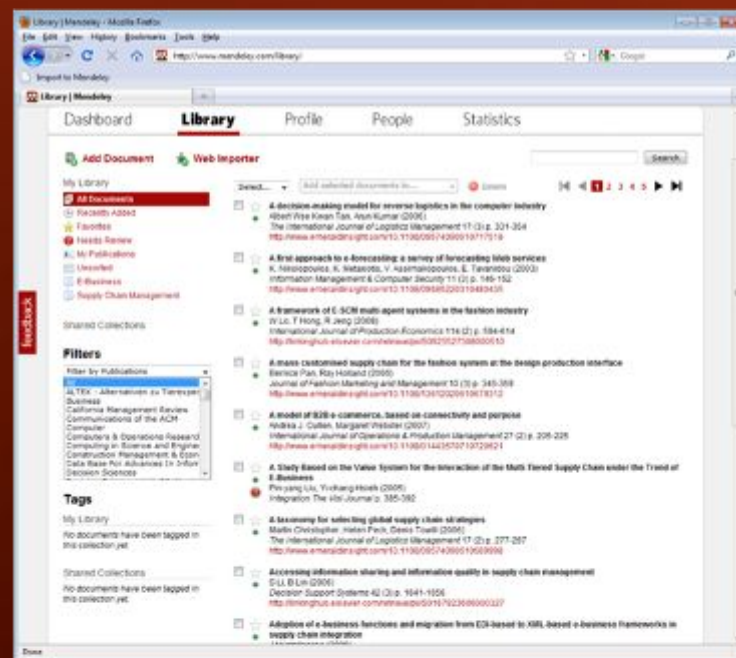
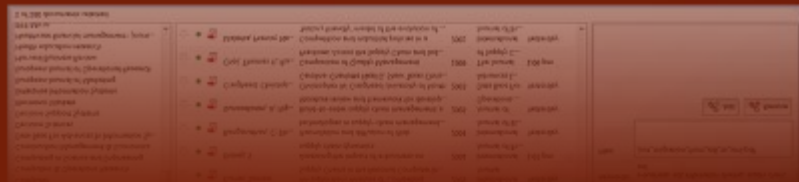
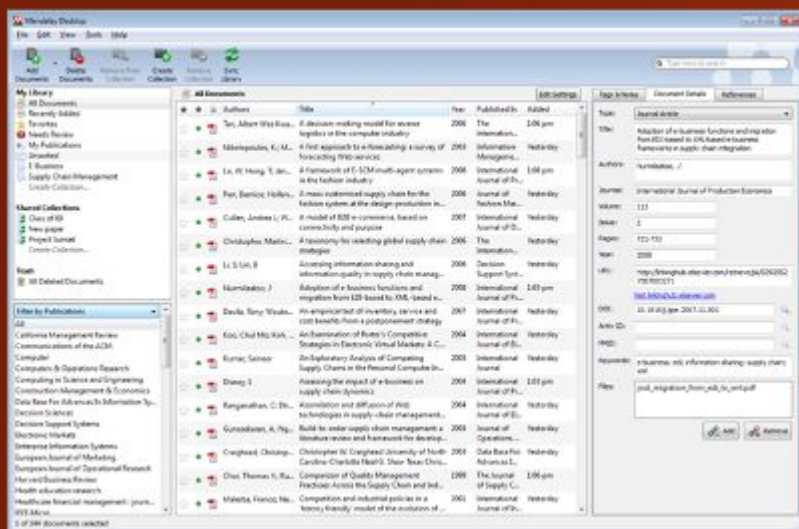
При поддержке:



Technology Strategy Board
Driving Innovation

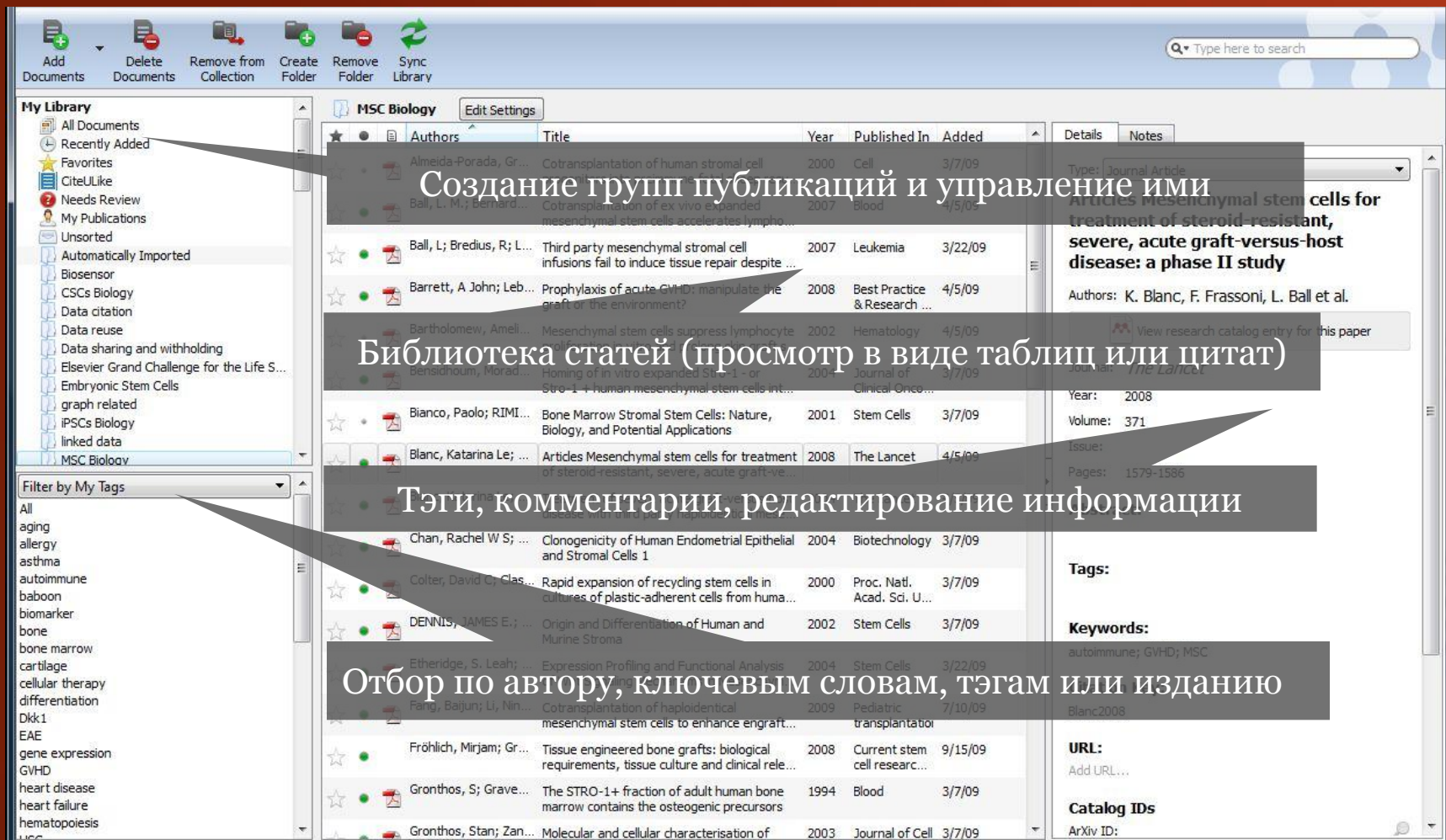
Что такое Mendeley?

Mendeley – бесплатная программа (Win, Mac & Linux) для формирования базы научных работ, их чтения, распространения, и цитирования...



...и научная сеть для представления ваших статей онлайн, отслеживания трендов и статистики по исследованиям, и установления связей с вашими коллегами

Создание вашей библиотеки



The screenshot shows the Mendeley Desktop application interface. The top toolbar includes buttons for 'Add Documents', 'Delete Documents', 'Remove from Collection', 'Create Folder', 'Remove Folder', and 'Sync Library'. A search bar is located in the top right corner.

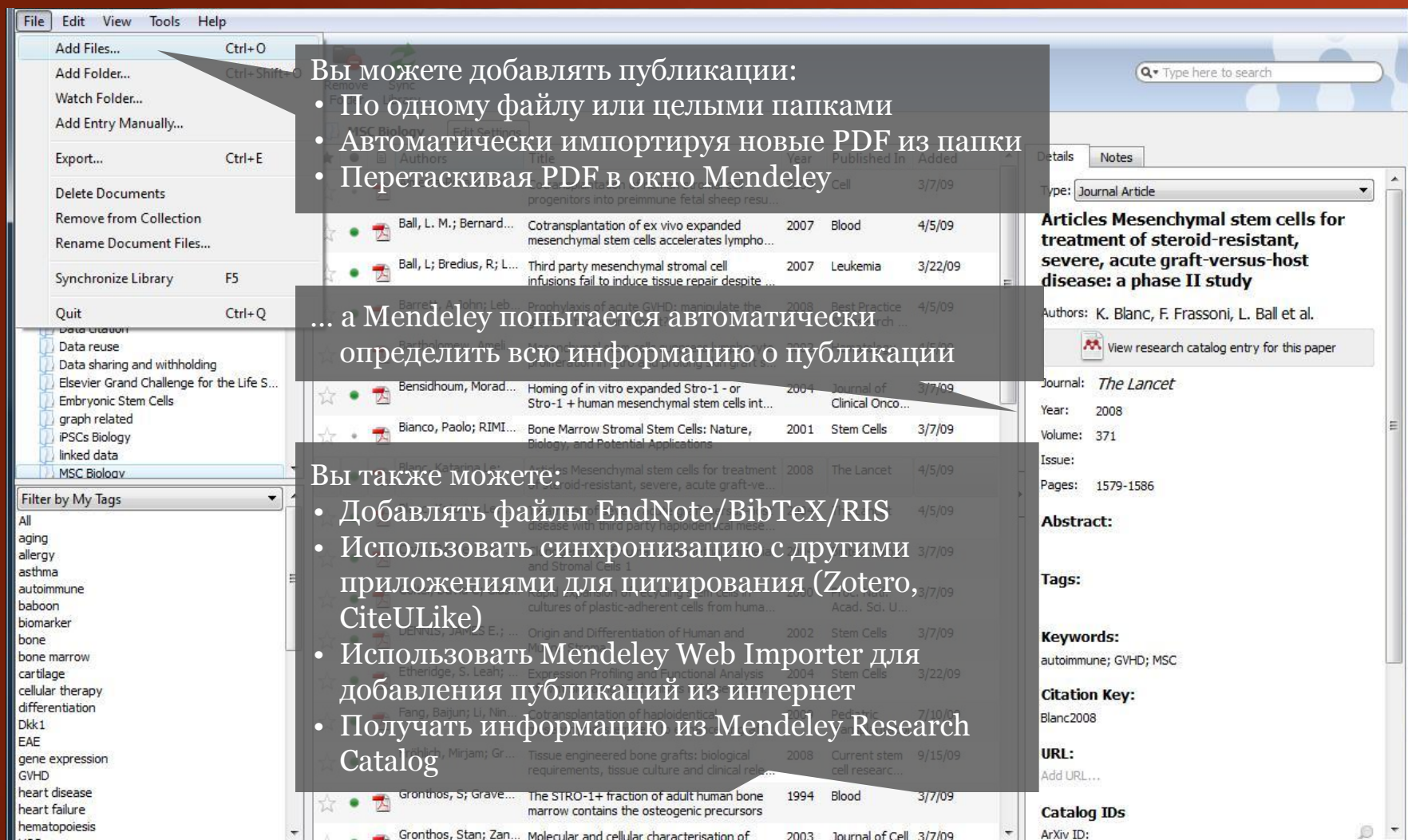
My Library sidebar on the left lists various collections and filters, including 'All Documents', 'Recently Added', 'Favorites', 'CiteULike', 'Needs Review', 'My Publications', 'Unsorted', 'Automatically Imported', 'Biosensor', 'CSCs Biology', 'Data citation', 'Data reuse', 'Data sharing and withholding', 'Elsevier Grand Challenge for the Life S...', 'Embryonic Stem Cells', 'graph related', 'IPSCs Biology', 'linked data', and 'MSC Biology'.

MSC Biology collection view shows a table of publications with columns: Authors, Title, Year, Published In, Added, Details, and Notes. The table lists several articles related to mesenchymal stem cells.

Annotations:

- Создание групп публикаций и управление ими** (Creating groups of publications and managing them) points to the 'MSC Biology' collection.
- Библиотека статей (просмотр в виде таблиц или цитат)** (Library of articles (view as tables or citations)) points to the table view of the 'MSC Biology' collection.
- Тэги, комментарии, редактирование информации** (Tags, comments, editing information) points to the 'Filter by My Tags' section.
- Отбор по автору, ключевым словам, тэгам или изданию** (Selection by author, keywords, tags, or publication) points to the 'Tags' section.

Details panel on the right shows information for a selected article, including 'Type: Journal Article', 'Authors: K. Blanc, F. Frassoni, L. Ball et al.', 'Year: 2008', 'Volume: 371', 'Issue:', 'Pages: 1579-1586', 'Tags:', 'Keywords: autoimmune; GVHD; MSC', 'URL: Add URL...', and 'Catalog IDs: ArXiv ID:'.



The screenshot shows the Mendeley Desktop application window. The 'File' menu is open, showing options like 'Add Files...', 'Add Folder...', 'Watch Folder...', 'Add Entry Manually...', 'Export...', 'Delete Documents', 'Remove from Collection', 'Rename Document Files...', 'Synchronize Library', and 'Quit'. A search bar is visible at the top right. The main pane displays a list of publications with columns for Authors, Title, Year, Published In, and Added. The right pane shows details for a selected article: 'Articles Mesenchymal stem cells for treatment of steroid-resistant, severe, acute graft-versus-host disease: a phase II study' by K. Blanc, F. Frasson, L. Ball et al. from 'The Lancet' (2008, Volume 371, Pages 1579-1586).

Вы можете добавлять публикации:

- По одному файлу или целыми папками
- Автоматически импортируя новые PDF из папки
- Перетаскивая PDF в окно Mendeley

... а Mendeley попытается автоматически определить всю информацию о публикации

Вы также можете:

- Добавлять файлы EndNote/BibTeX/RIS
- Использовать синхронизацию с другими приложениями для цитирования (Zotero, CiteULike)
- Использовать Mendeley Web Importer для добавления публикаций из интернет
- Получать информацию из Mendeley Research Catalog

Details
Notes

Year: 2008

Volume: 371

Issue:

Pages: 1579-1586

Abstract:

Tags:

Keywords:
autoimmune; GVHD; MSC

Citation Key:
Blanc2008

URL:
Add URL...

Catalog IDs

ArXiv ID:

DOI:

PMID: 18468541

Files:
Blanc et al. - 2008 - Articles Mesenchymal stem cell...
Add File...

Вы вводите DOI, PubMed, или ArXiv ID и щелкаете на лупу для поиска

Недостающая информация добавляется автоматически

Details
Notes

haemopoietic-stem-cell transplantation. METHODS: Patients with steroid-resistant, severe, acute GVHD were treated with mesenchymal stem cells, derived with the European Group for Blood and Marrow Transplantation ex-vivo expansion procedure, in a multicentre, phase II experimental study. We recorded response, transplantation-related deaths, and other adverse events for up to 60 months' follow-up from infusion of the cells. FINDINGS: Between October, 2001, and January, 2007, 55 patients were treated. The

Tags:

Keywords:
Adult; Child; Female; Follow-Up Studies; Graft vs Host Disease; Graft vs Host Disease: classification; Graft vs Host Disease: mortality; Graft vs Host Disease: therapy; Hematopoietic Stem Cell Transplantation; Hematopoietic Stem Cell Transplantation: adverse effects; Histocomp...

Citation Key:
Blanc2008

URL:
 <http://www.ncbi.nlm.nih.gov/pubmed/18468541> 
Add URL...

Catalog IDs

ArXiv ID:

DOI: 10.1016/S0140-6736(08)60690-X 

PMID: 18468541 

Files:
Blanc et al. - 2008 - Articles Mesenchymal stem cell... 
Add File...

1. Install the Web Importer:

www.mendeley.com/import

IMPORT TO MENDELEY

To install the Web Importer, you can either drag the button to your browser's toolbar, or you can right-click this button and choose to add this link to your bookmarks.

For the Web Importer to work, your browser's pop-up blocker must be disabled. Click here to test your pop-up blocker: [Pop-up blocker](#)

Для установки просто перетащите эту кнопку на панель закладок вашего браузера

2. Locate a document:

You can now begin to import documents from a wide variety of sites, such as those listed below. In addition to these sites, we also support **COinS** for the easy import of documents into Mendeley.

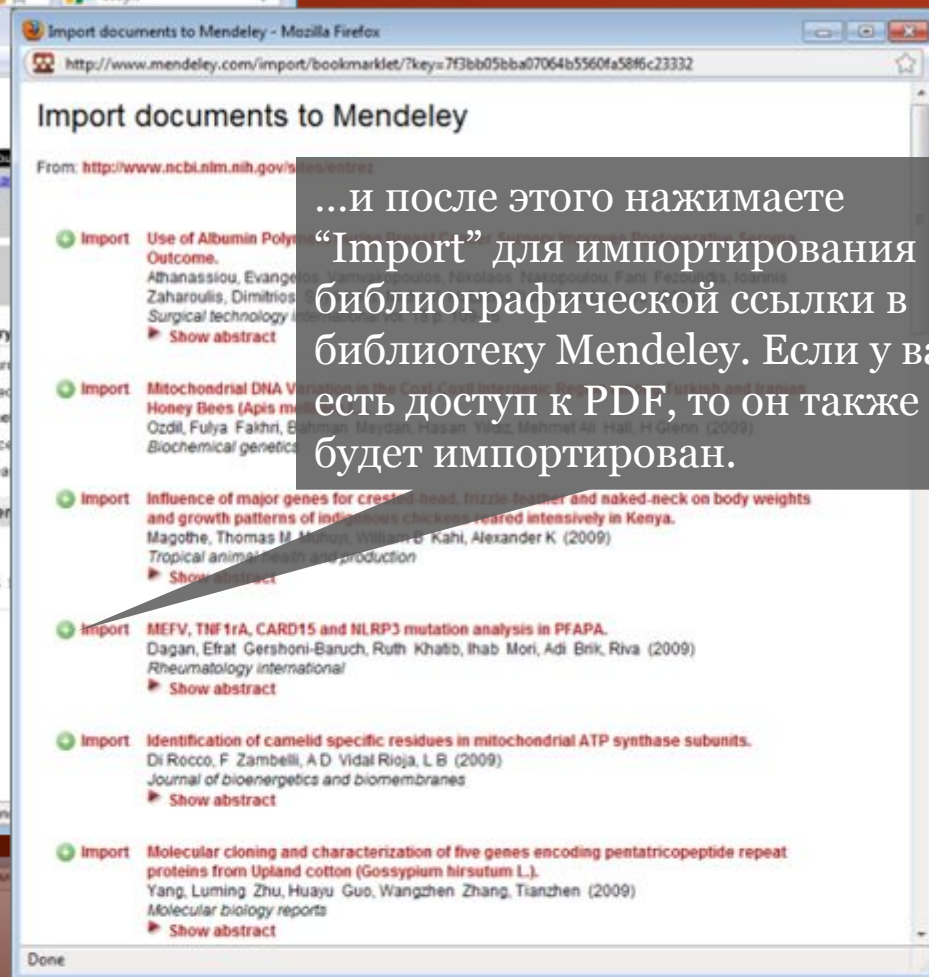
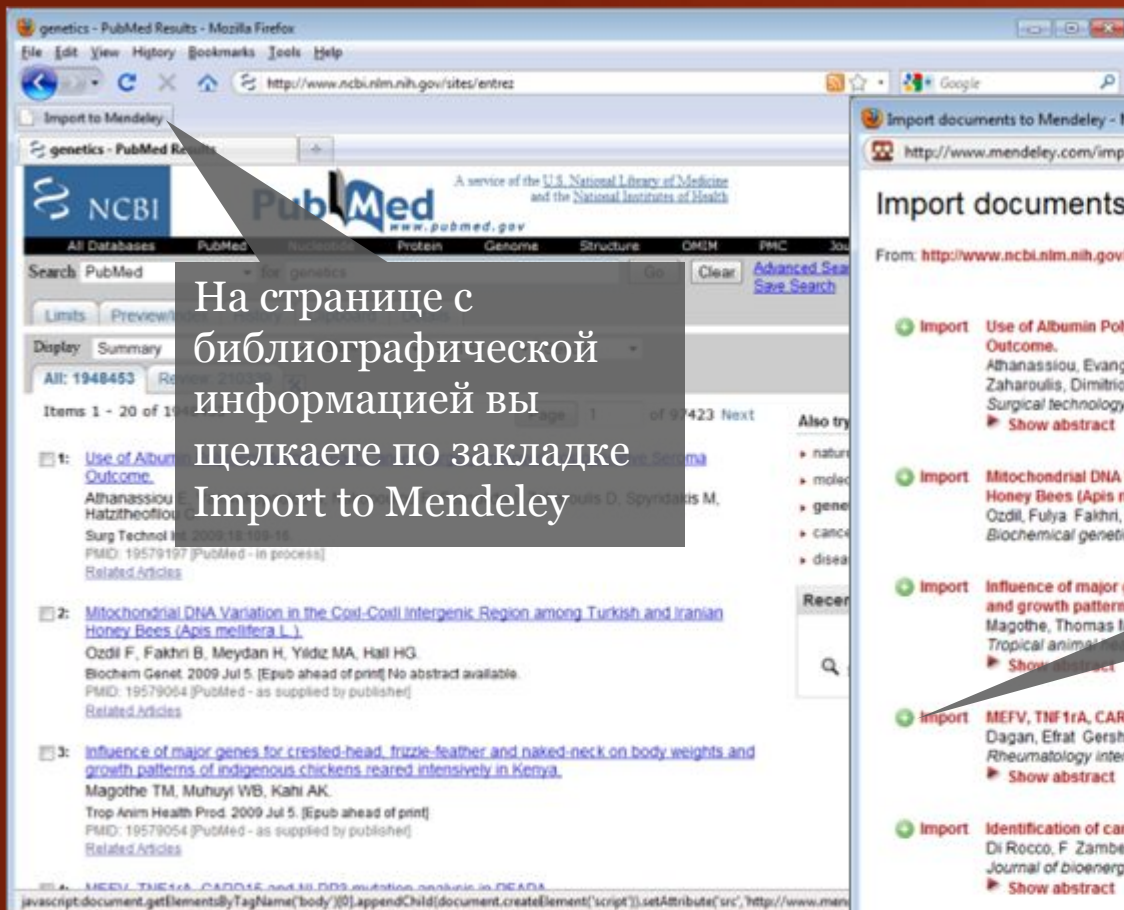
ACM Portal	ACS Publications	AIP Scitation	Amazon
APS	APA PsycNET	arXiv	BioMedCentral
BioOne	CINII	CiteseerX	CiteULike
Copac	DBLP	EBSCO	GBV
Google BookSearch	Google Scholar	IACR ePrints	IEEE Xplore
Informaworld	IngentaConnect	INIST / CNRS	Institute of Physics
ISI Web of Knowledge	JSTOR	Lancet Journals	MyOpenArchive
NASA ADS	Nature	OpticsInfoBase	OvidSP
PLoS	PNAS	PubMed	Refdoc
RePEc	SAGE	ScienceDirect	ScienceMag
Scirus	Spines	SpringerLink	SSRN
Wikipedia	Wiley InterScience	WorldCat	Zetoc

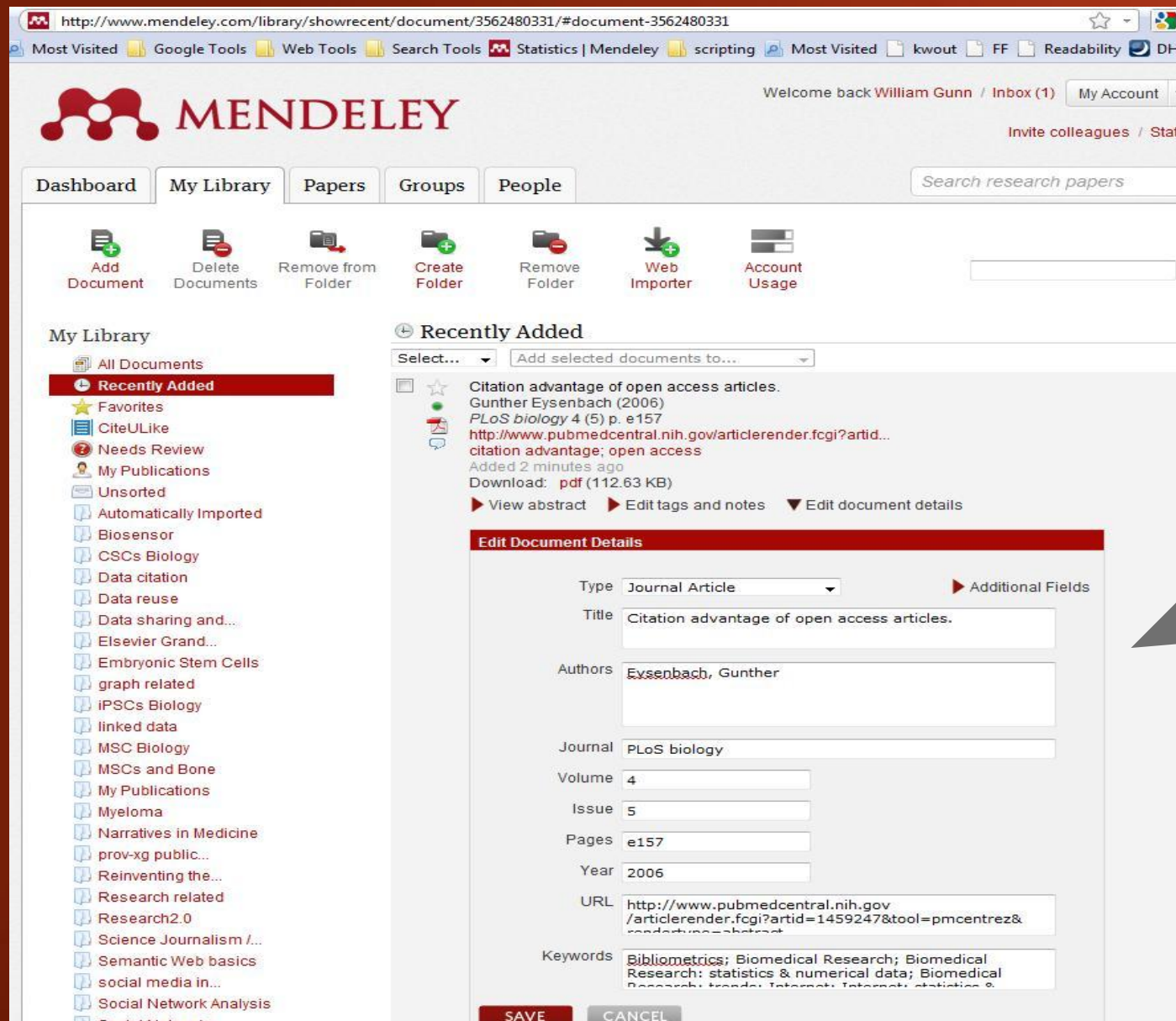
Поддерживаемые сайты

Web Importer помогает получать информацию о публикациях из сети

На странице с библиографической информацией вы щелкаете по закладке Import to Mendeley

...и после этого нажимаете “Import” для импортирования библиографической ссылки в библиотеку Mendeley. Если у вас есть доступ к PDF, то он также будет импортирован.





The screenshot shows the Mendeley web interface. At the top, there's a navigation bar with links like 'Most Visited', 'Google Tools', 'Web Tools', 'Search Tools', 'Statistics', 'Mendeley', 'scripting', 'Most Visited', 'kwout', 'FF', 'Readability', and 'DH'. Below this is the Mendeley logo and a welcome message: 'Welcome back William Gunn / Inbox (1) My Account'. There's also a link to 'Invite colleagues / Stat'.

The main interface has a sidebar on the left with 'My Library' options: All Documents, Recently Added (highlighted), Favorites, CiteULike, Needs Review, My Publications, Unsorted, Automatically Imported, Biosensor, CSCs Biology, Data citation, Data reuse, Data sharing and..., Elsevier Grand..., Embryonic Stem Cells, graph related, iPSCs Biology, linked data, MSC Biology, MSCs and Bone, My Publications, Myeloma, Narratives in Medicine, prov-xg public..., Reinventing the..., Research related, Research2.0, Science Journalism /..., Semantic Web basics, social media in..., Social Network Analysis, and Social Networks.

The main content area shows 'Recently Added' documents. The first document is 'Citation advantage of open access articles' by Gunther Eysenbach (2006), from PLoS biology 4 (5) p. e157. The URL is <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid...>. It was added 2 minutes ago and is a PDF (112.63 KB). There are links to 'View abstract', 'Edit tags and notes', and 'Edit document details'.

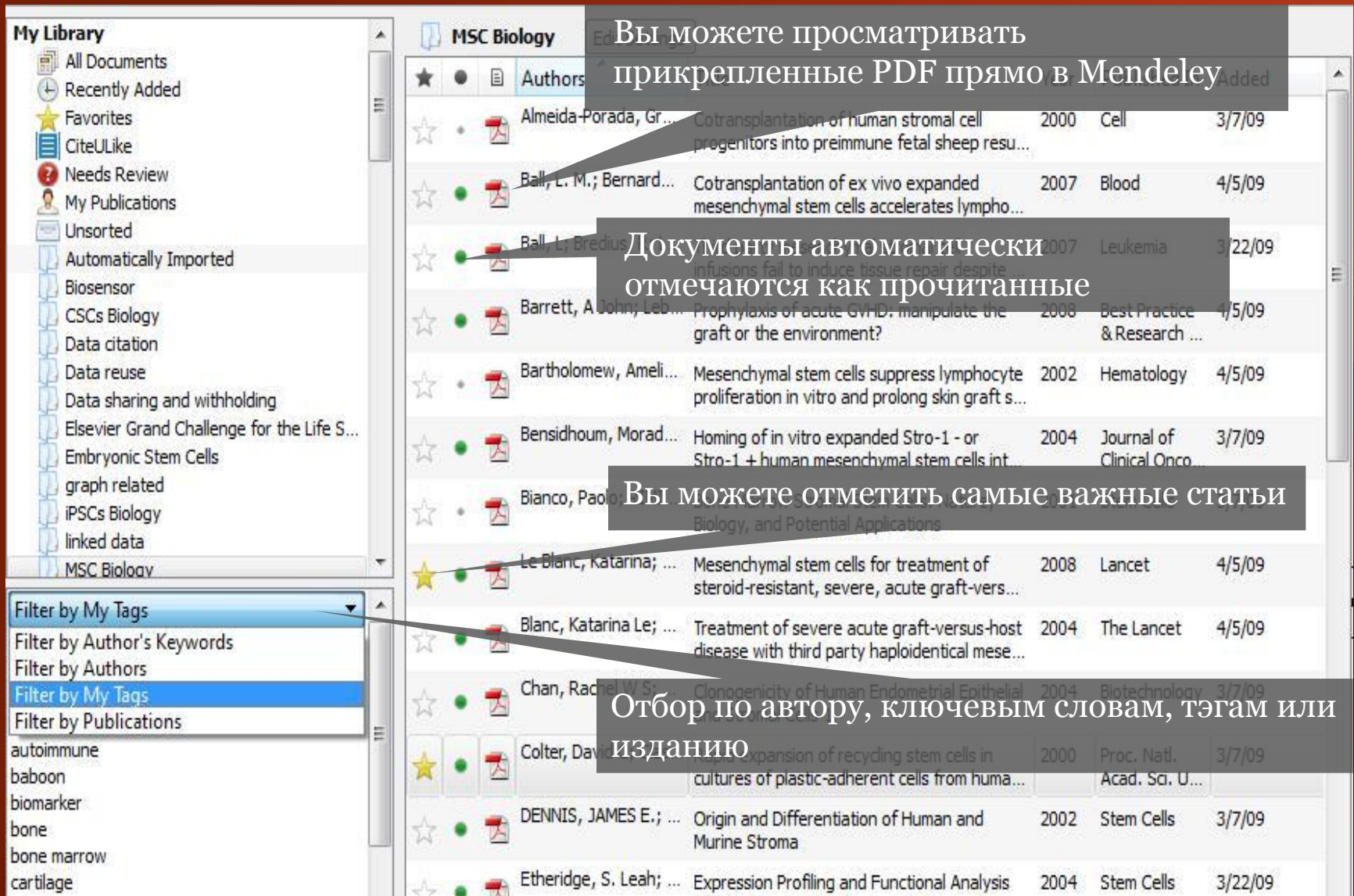
The 'Edit Document Details' section shows the following information:

- Type: Journal Article
- Title: Citation advantage of open access articles.
- Authors: Eysenbach, Gunther
- Journal: PLoS biology
- Volume: 4
- Issue: 5
- Pages: e157
- Year: 2006
- URL: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1459247&tool=pmcentrez&render=abstract>
- Keywords: Bibliometrics; Biomedical Research; Biomedical Research: statistics & numerical data; Biomedical Research: trends; Internet; Internet: statistics &

At the bottom of the 'Edit Document Details' section are 'SAVE' and 'CANCEL' buttons.

Вы можете добавлять ссылки и управлять вашей библиотекой онлайн

Управление базой публикаций



My Library

- All Documents
- Recently Added
- Favorites
- CiteULike
- Needs Review
- My Publications
- Unsorted
- Automatically Imported
- Biosensor
- CSCs Biology
- Data citation
- Data reuse
- Data sharing and withholding
- Elsevier Grand Challenge for the Life S...
- Embryonic Stem Cells
- graph related
- iPSCs Biology
- linked data
- MSC Biology

Filter by My Tags

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

autoimmune
baboon
biomarker
bone
bone marrow
cartilage

MSC Biology

Authors

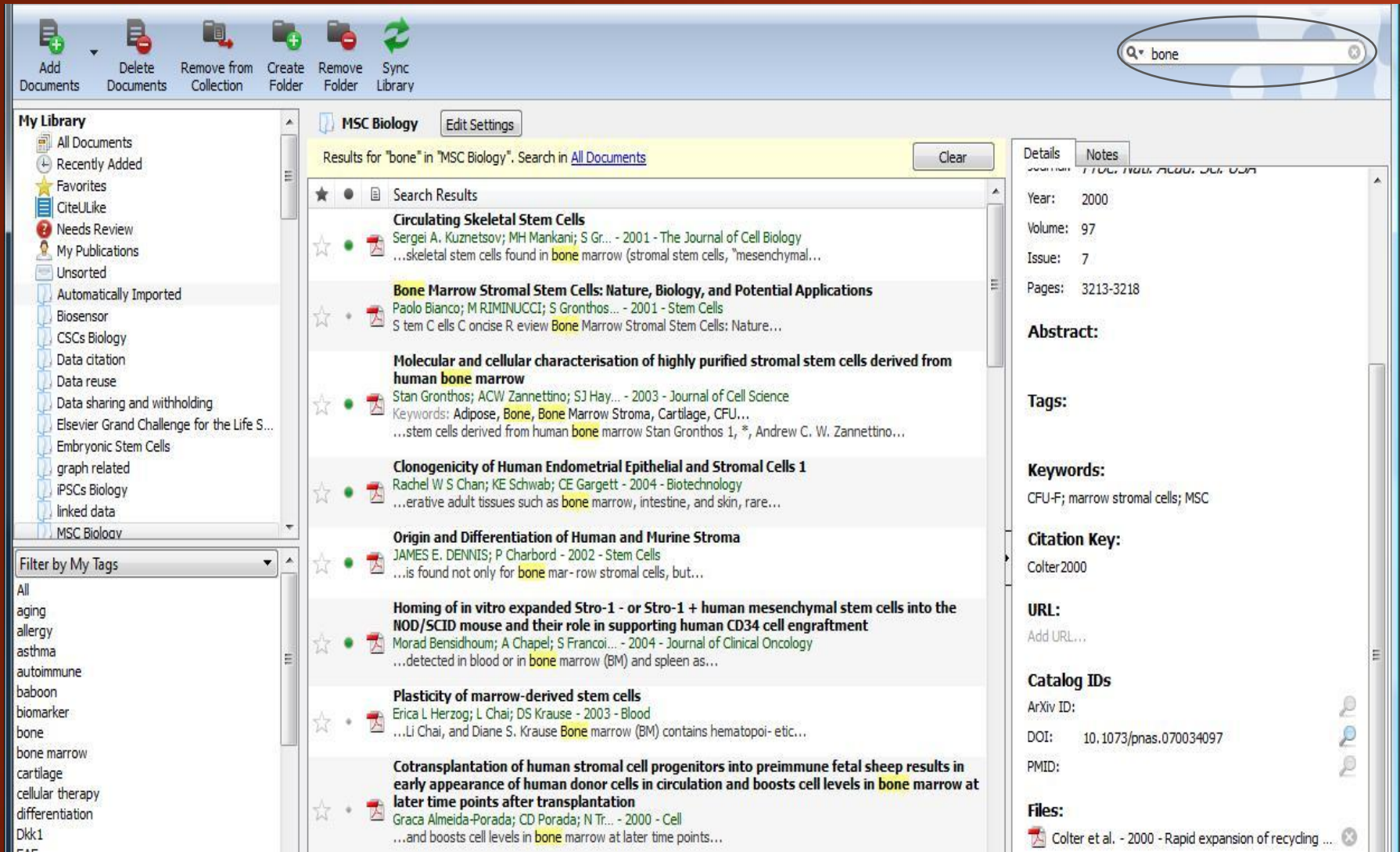
Вы можете просматривать прикрепленные PDF прямо в Mendeley

Документы автоматически отмечаются как прочитанные

Вы можете отметить самые важные статьи

Отбор по автору, ключевым словам, тэгам или изданию

Star	Read	PDF	Author	Title	Year	Journal	Date
☆	●	📄	Almeida-Porada, Gr...	Cotransplantation of human stromal cell progenitors into preimmune fetal sheep resu...	2000	Cell	3/7/09
☆	●	📄	Ball, L. M.; Bernard...	Cotransplantation of ex vivo expanded mesenchymal stem cells accelerates lympho...	2007	Blood	4/5/09
☆	●	📄	Ball, L. Bredius	infusions fail to induce tissue repair despite	2007	Leukemia	3/22/09
☆	●	📄	Barrett, A. John; Leb...	Prophylaxis of acute GVHD: manipulate the graft or the environment?	2008	Best Practice & Research ...	4/5/09
☆	●	📄	Bartholomew, Ameli...	Mesenchymal stem cells suppress lymphocyte proliferation in vitro and prolong skin graft s...	2002	Hematology	4/5/09
☆	●	📄	Bensidhoum, Morad...	Homing of in vitro expanded Stro-1 - or Stro-1 + human mesenchymal stem cells int...	2004	Journal of Clinical Onco...	3/7/09
☆	●	📄	Bianco, Paolo	Biology, and Potential Applications			
★	●	📄	Le Blanc, Katarina; ...	Mesenchymal stem cells for treatment of steroid-resistant, severe, acute graft-vers...	2008	Lancet	4/5/09
☆	●	📄	Blanc, Katarina Le; ...	Treatment of severe acute graft-versus-host disease with third party haploidentical mese...	2004	The Lancet	4/5/09
☆	●	📄	Chan, Rachel W S	Clonogenicity of Human Endometrial Epithelial	2004	Biotechnology	3/7/09
★	●	📄	Colter, David	Rapid Expansion of recycling stem cells in cultures of plastic-adherent cells from huma...	2000	Proc. Natl. Acad. Sci. U...	3/7/09
☆	●	📄	DENNIS, JAMES E.; ...	Origin and Differentiation of Human and Murine Stroma	2002	Stem Cells	3/7/09
☆	●	📄	Etheridge, S. Leah; ...	Expression Profiling and Functional Analysis	2004	Stem Cells	3/22/09



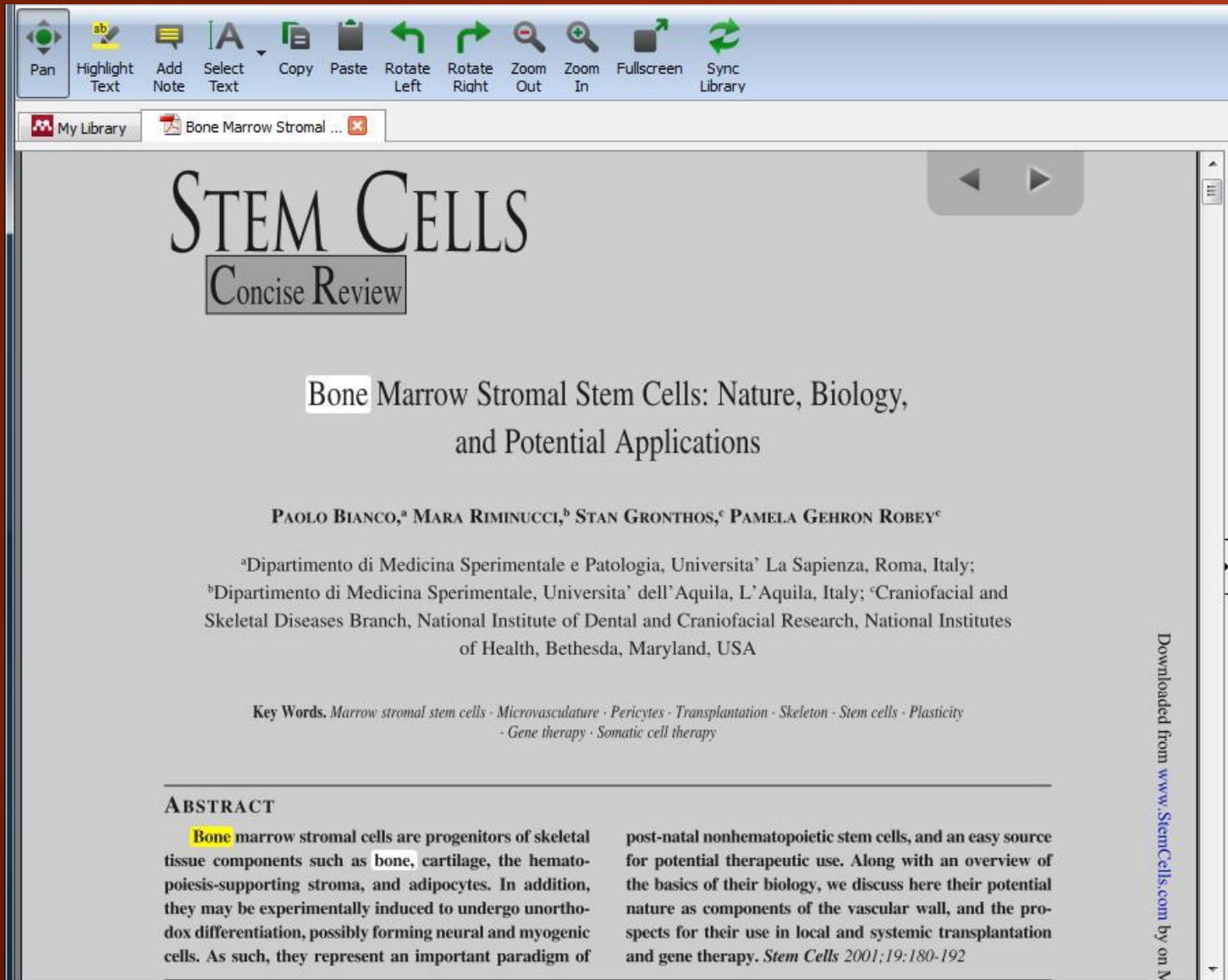
The screenshot displays the Mendeley Desktop application interface. At the top, there is a toolbar with icons for adding, deleting, removing from collection, creating, removing, and syncing documents. A search bar in the top right corner contains the text "bone".

On the left side, the "My Library" pane shows a list of libraries, with "MSC Biology" selected. Below this, there is a "Filter by My Tags" section with a list of tags including "All", "aging", "allergy", "asthma", "autoimmune", "baboon", "biomarker", "bone", "bone marrow", "cartilage", "cellular therapy", "differentiation", "Dkk1", and "EAE".

The main pane displays search results for "bone" in the "MSC Biology" library. The results are listed under the heading "Results for 'bone' in 'MSC Biology'. Search in All Documents". The results include:

- Circulating Skeletal Stem Cells** by Sergei A. Kuznetsov; MH Mankani; S Gr... - 2001 - The Journal of Cell Biology. ...skeletal stem cells found in bone marrow (stromal stem cells, "mesenchymal..."
- Bone Marrow Stromal Stem Cells: Nature, Biology, and Potential Applications** by Paolo Bianco; M RIMINUCCI; S Gronthos... - 2001 - Stem Cells. S tem C ells C ondis e R eview Bone Marrow Stromal Stem Cells: Nature...
- Molecular and cellular characterisation of highly purified stromal stem cells derived from human bone marrow** by Stan Gronthos; ACW Zannettino; SJ Hay... - 2003 - Journal of Cell Science. Keywords: Adipose, Bone, Bone Marrow Stroma, Cartilage, CFU... ...stem cells derived from human bone marrow Stan Gronthos 1, *, Andrew C. W. Zannettino...
- Clonogenicity of Human Endometrial Epithelial and Stromal Cells 1** by Rachel W S Chan; KE Schwab; CE Gargett - 2004 - Biotechnology. ...erative adult tissues such as bone marrow, intestine, and skin, rare...
- Origin and Differentiation of Human and Murine Stroma** by JAMES E. DENNIS; P Charbord - 2002 - Stem Cells. ...is found not only for bone mar- row stromal cells, but...
- Homing of in vitro expanded Stro-1 - or Stro-1 + human mesenchymal stem cells into the NOD/SCID mouse and their role in supporting human CD34 cell engraftment** by Morad Bensidhoum; A Chapel; S Francoi... - 2004 - Journal of Clinical Oncology. ...detected in blood or in bone marrow (BM) and spleen as...
- Plasticity of marrow-derived stem cells** by Erica L Herzog; L Chai; DS Krause - 2003 - Blood. ...Li Chai, and Diane S. Krause Bone marrow (BM) contains hematopoi- etic...
- Cotransplantation of human stromal cell progenitors into preimmune fetal sheep results in early appearance of human donor cells in circulation and boosts cell levels in bone marrow at later time points after transplantation** by Graca Almeida-Porada; CD Porada; N Tr... - 2000 - Cell. ...and boosts cell levels in bone marrow at later time points...

On the right side, the "Details" pane shows information for the selected document, including Year (2000), Volume (97), Issue (7), Pages (3213-3218), Abstract, Tags, Keywords (CFU-F; marrow stromal cells; MSC), Citation Key (Colter2000), URL, Catalog IDs (ArXiv ID, DOI: 10.1073/pnas.070034097, PMID), and Files (Colter et al. - 2000 - Rapid expansion of recycling ...).



The screenshot shows a PDF viewer interface with a toolbar at the top containing icons for Pan, Highlight Text, Add Note, Select Text, Copy, Paste, Rotate Left, Rotate Right, Zoom Out, Zoom In, Fullscreen, and Sync Library. Below the toolbar, there are tabs for 'My Library' and 'Bone Marrow Stromal ...'. The main content area displays the title 'STEM CELLS Concise Review' and the article title 'Bone Marrow Stromal Stem Cells: Nature, Biology, and Potential Applications' by PAOLO BIANCO, MARA RIMINUCCI, STAN GRONTHOS, and PAMELA GEHRON ROBEY. The authors' affiliations are listed below the title. The 'Key Words' section follows, listing terms like Marrow stromal stem cells, Microvasculature, Pericytes, Transplantation, Skeleton, Stem cells, Plasticity, Gene therapy, and Somatic cell therapy. The 'ABSTRACT' section is at the bottom, starting with 'Bone marrow stromal cells are progenitors of skeletal tissue components such as bone, cartilage, the hematopoiesis-supporting stroma, and adipocytes. In addition, they may be experimentally induced to undergo unorthodox differentiation, possibly forming neural and myogenic cells. As such, they represent an important paradigm of post-natal nonhematopoietic stem cells, and an easy source for potential therapeutic use. Along with an overview of the basics of their biology, we discuss here their potential nature as components of the vascular wall, and the prospects for their use in local and systemic transplantation and gene therapy. Stem Cells 2001;19:180-192'.

STEM CELLS
Concise Review

Bone Marrow Stromal Stem Cells: Nature, Biology, and Potential Applications

PAOLO BIANCO,^a MARA RIMINUCCI,^b STAN GRONTHOS,^c PAMELA GEHRON ROBEY^c

^aDipartimento di Medicina Sperimentale e Patologia, Universita' La Sapienza, Roma, Italy;
^bDipartimento di Medicina Sperimentale, Universita' dell'Aquila, L'Aquila, Italy; ^cCraniofacial and Skeletal Diseases Branch, National Institute of Dental and Craniofacial Research, National Institutes of Health, Bethesda, Maryland, USA

Key Words. Marrow stromal stem cells · Microvasculature · Pericytes · Transplantation · Skeleton · Stem cells · Plasticity · Gene therapy · Somatic cell therapy

ABSTRACT

Bone marrow stromal cells are progenitors of skeletal tissue components such as bone, cartilage, the hematopoiesis-supporting stroma, and adipocytes. In addition, they may be experimentally induced to undergo unorthodox differentiation, possibly forming neural and myogenic cells. As such, they represent an important paradigm of post-natal nonhematopoietic stem cells, and an easy source for potential therapeutic use. Along with an overview of the basics of their biology, we discuss here their potential nature as components of the vascular wall, and the prospects for their use in local and systemic transplantation and gene therapy. *Stem Cells* 2001;19:180-192

Downloaded from www.StemCells.com by on M



MENDELEY Аннотирование и выделение частей текста

My LibraryTreatment of severe a...

Type here to search

Adult bone-marrow-derived mesenchymal stem cells are immunosuppressive and prolong the rejection of mismatched skin grafts in animals. We transplanted haploidentical mesenchymal stem cells in a patient with severe treatment-resistant grade IV acute graft-versus-host disease of the gut and liver. Clinical response was striking. The patient is now well after 1 year. We postulate that mesenchymal stem cells have a potent immunosuppressive effect in vivo.

Lancet 2004; **363**: 1439–41
See Commentary page 1411

Severe acute graft-versus-host disease (GVHD) after allogeneic stem-cell transplantation is associated with high mortality. Bone marrow contains pluripotent mesenchymal stem cells that form bone, cartilage, adipose tissue, and muscle. These stem cells are not immunogenic and escape recognition by alloreactive T cells and natural killer cells. **Mesenchymal stem cells given intravenously have been well tolerated.** Furthermore, they are immunosuppressive and inhibit the proliferation of alloreactive T cells. Preliminary reports of

You ○
10/16/2010 3:26:12 PM
See Gregory et al. 2004

MSC
 $\times 10^6/\text{kg}$

● Bilirubin
○ Stools

Number of stools per

in concentration (mmol)

300
250
200
150
100

25
20
15
10

A 9-year-old boy with acute lymphoblastic leukaemia in third remission received a transplant of blood stem cells from an HLA-A, HLA-B, HLA-DR β 1 identical, unrelated, female donor after conditioning with cyclophosphamide (120 mg/kg) and fractionated total body irradiation (3 Gy for 4 days). Immunosuppression included thymoglobulin (6 mg/kg) during the conditioning, followed by ciclosporin combined with four doses of methotrexate. On day 11 after allogeneic stem-cell transplantation, the patient developed a maculopapular rash of the thorax and back that progressed despite treatment with prednisolone (2 mg/kg daily). By day 22, the patient developed diarrhoea (>1000 mL per day) and abdominal pain requiring morphine. He stopped eating on day 24. Bilirubin and alanine aminotransferase concentrations rose (figure 1). Psoralen and ultraviolet-A light (PUVA) treatment (two to three times per week) for 3 weeks was followed by extracorporeal PUVA (one to four times per week) for 6 weeks. Infliximab (10 mg/kg) and daclizumab (1 mg/kg) for 4 weeks were ineffective

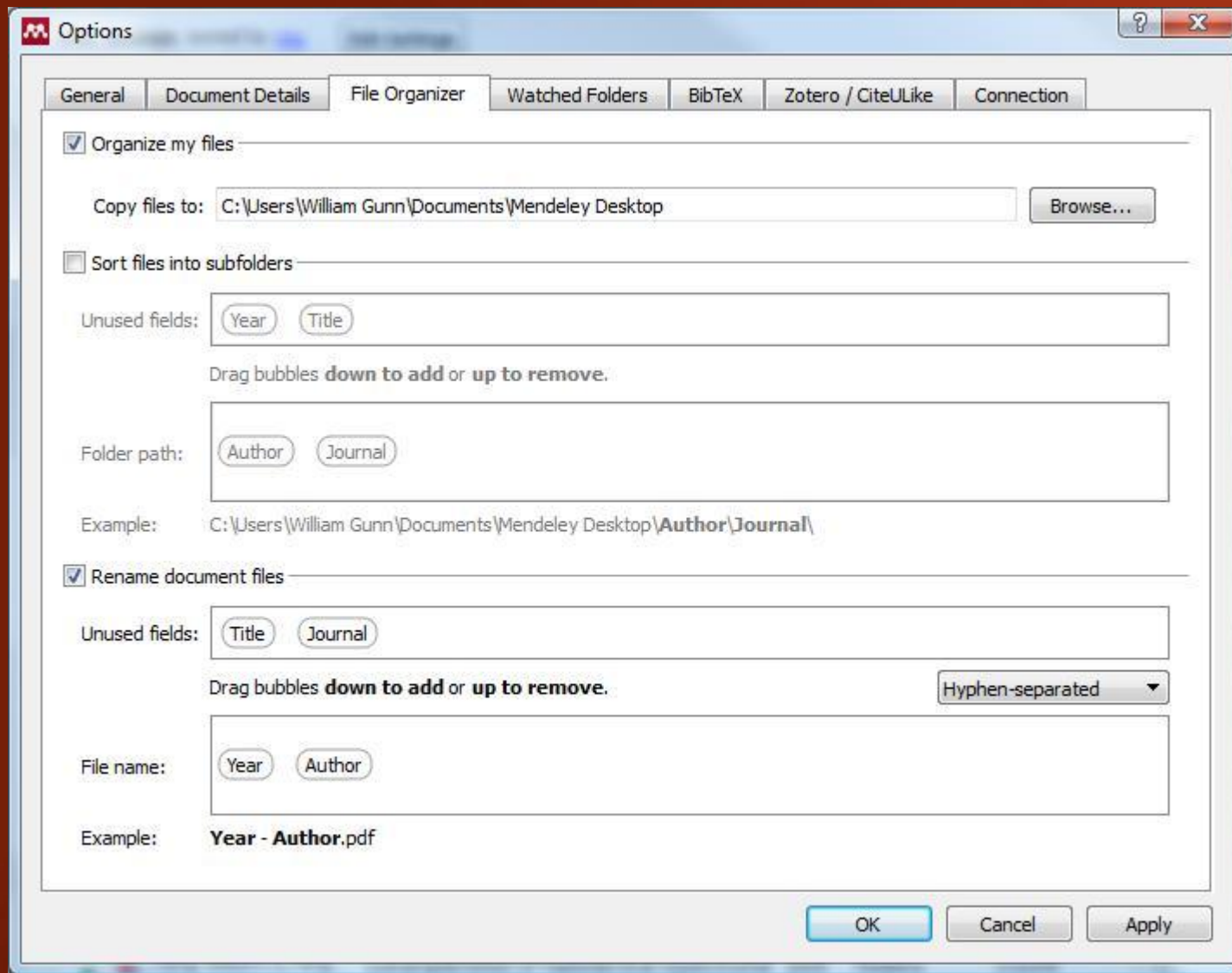
Highlighted by you at 3:24:55 PM on Saturday, October 16, 2010 (day) for a total of 22 days, mycophenolate mofetil, and methotrexate were also tried. By day 70, the patient had developed grade IV acute GVHD, including diarrhoea up to 20 times daily, and a bilirubin concentration of 250 mmol/L. He was treated for repeated bacterial, viral, and invasive fungal infections.

We chose the mother as donor, because she was readily available and because MHC-compatibility is not necessary for mesenchymal stem-cell immunosuppression.³ After ethics-committee approval and informed consent, mesenchymal stem cells were isolated as previously described.³ Briefly, we isolated mononuclear cells from a bone marrow aspirate by Percoll gradient centrifugation (Sigma, St Louis, MO, USA). The cells were plated at a density of 3×10^5 cells per 175 cm² in polystyrene flasks in low glucose Dulbecco's modified Eagle's medium (Life Technologies, Gaithersburg, MD, USA) supplemented with 10% fetal

DetailsNotes

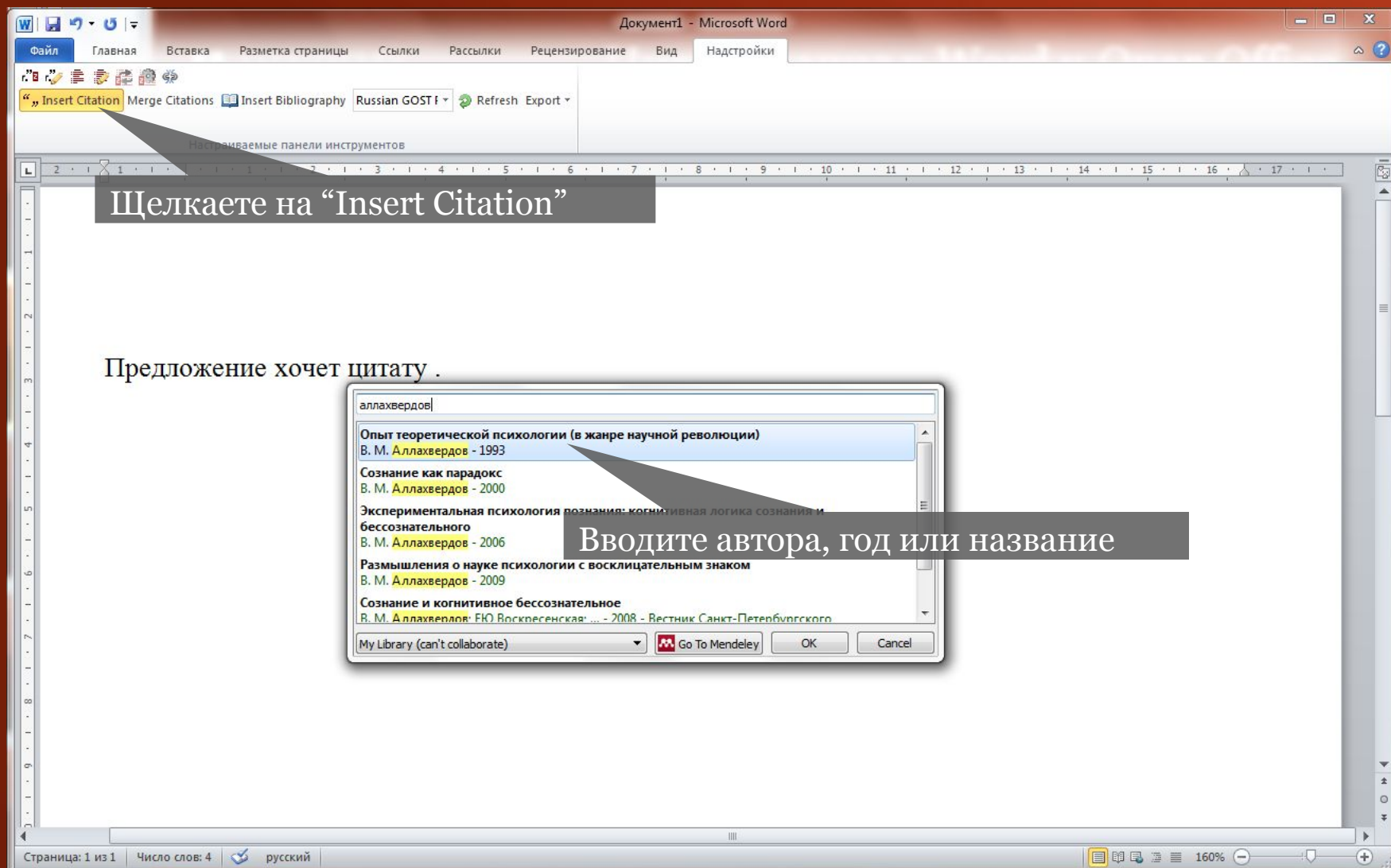
Notes:
B I U

Annotations:
You ○
10/16/2010 3:25:52 PM
See Gregory et al. 2004
Page 1



Tools > Options >
File Organizer

Цитирование и обмен ссылками



Документ1 - Microsoft Word

Файл Главная Вставка Разметка страницы Ссылки Рассылки Рецензирование Вид Настройки

«» Insert Citation Merge Citations Insert Bibliography Russian GOST Refresh Export

Настраиваемые панели инструментов

Щелкаете на “Insert Citation”

Предложение хочет цитату .

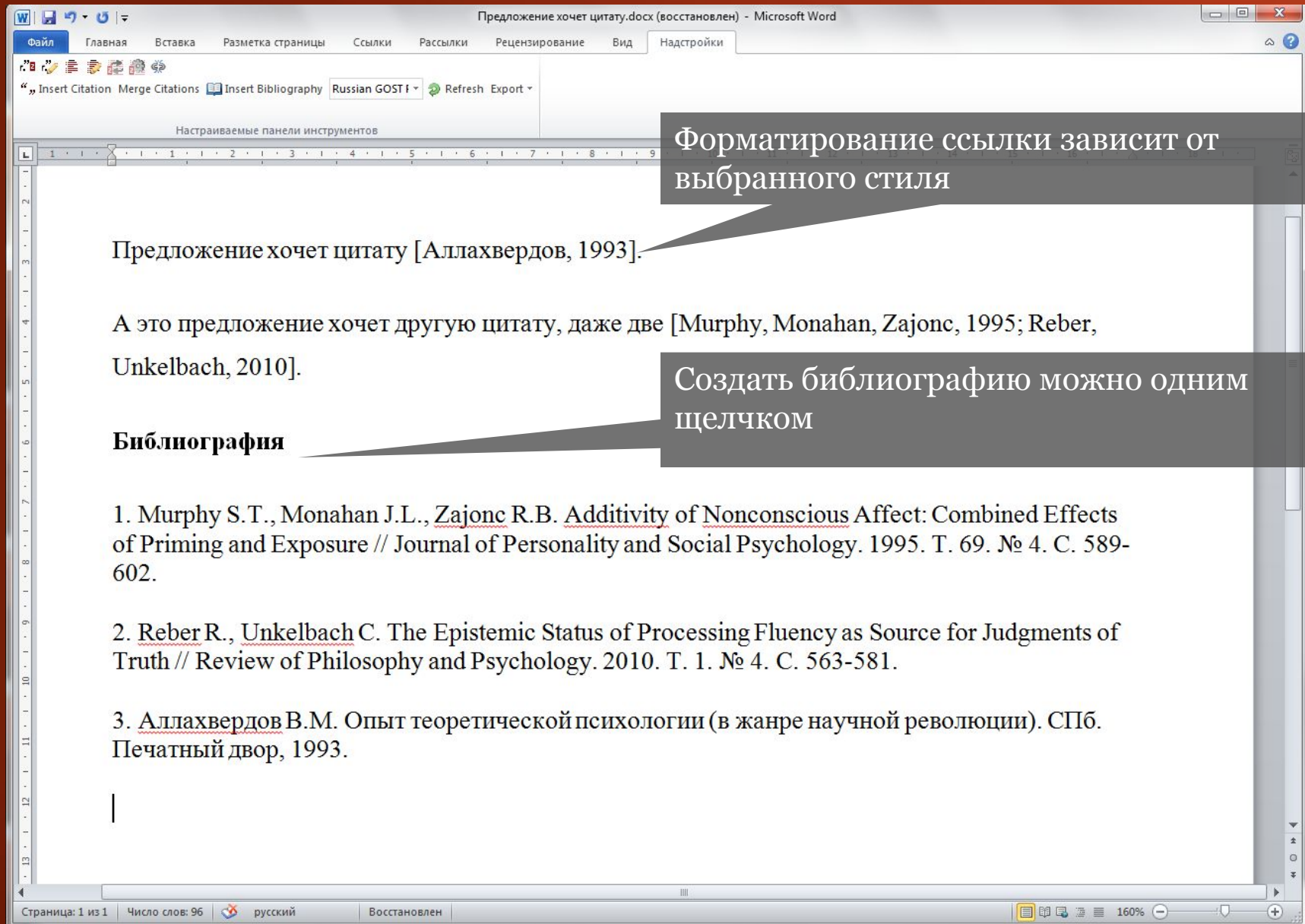
Вводите автора, год или название

аллахвердов

- Опыт теоретической психологии (в жанре научной революции)
V. M. Аллахвердов - 1993
- Сознание как парадокс
V. M. Аллахвердов - 2000
- Экспериментальная психология познания: когнитивная логика сознания и бессознательного
V. M. Аллахвердов - 2006
- Размышления о науке психологии с восклицательным знаком
V. M. Аллахвердов - 2009
- Сознание и когнитивное бессознательное
V. M. Аллахвердов: ЕЮ Воскресенская ... - 2008 - Вестник Санкт-Петербургского

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Предложение хочет цитату [Аллахвердов, 1993].

А это предложение хочет другую цитату, даже две [Murphy, Monahan, Zajonc, 1995; Reber, Unkelbach, 2010].

Библиография

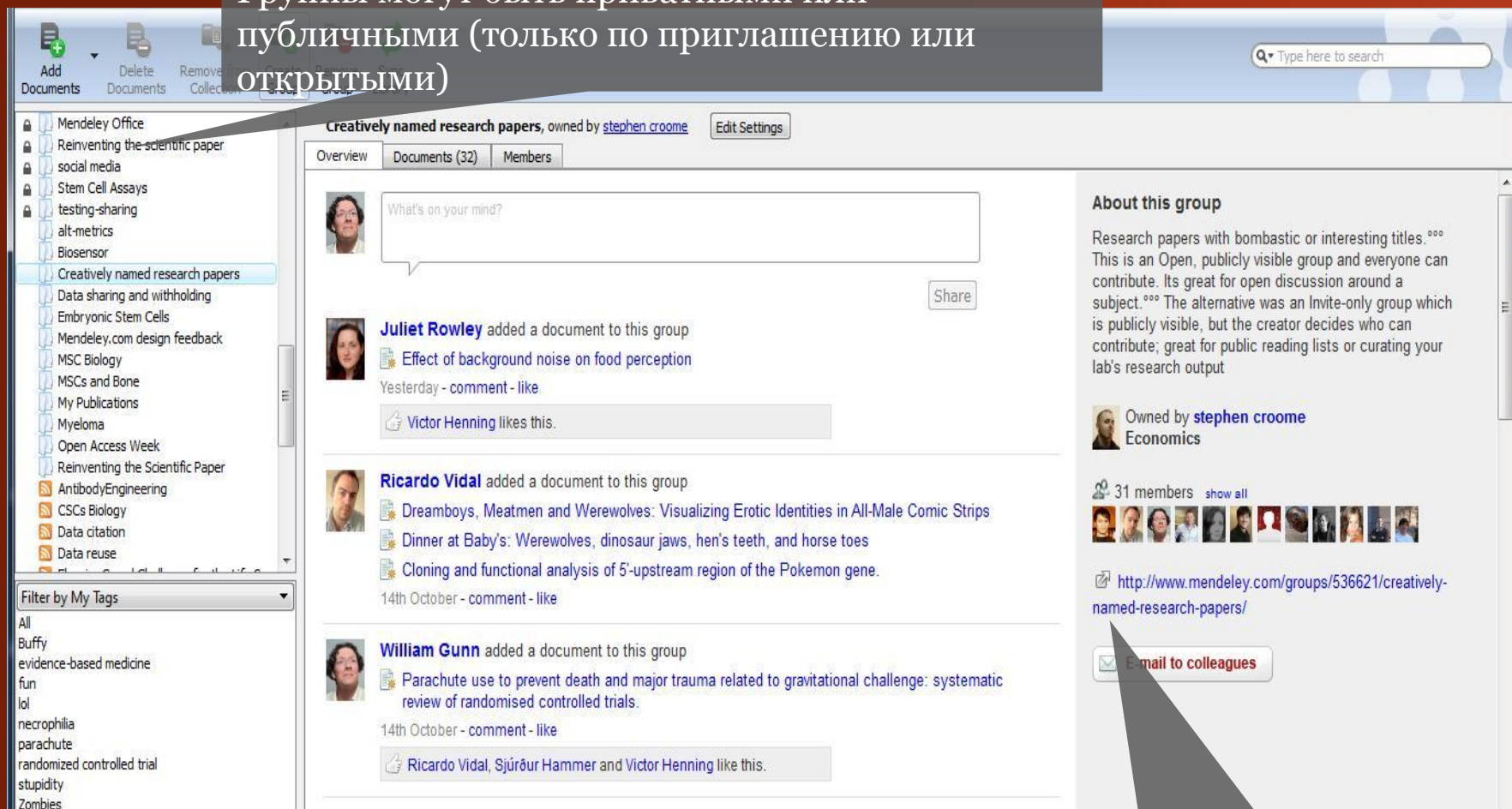
1. Murphy S.T., Monahan J.L., Zajonc R.B. Additivity of Nonconscious Affect: Combined Effects of Priming and Exposure // Journal of Personality and Social Psychology. 1995. Т. 69. № 4. С. 589-602.
2. Reber R., Unkelbach C. The Epistemic Status of Processing Fluency as Source for Judgments of Truth // Review of Philosophy and Psychology. 2010. Т. 1. № 4. С. 563-581.
3. Аллахвердов В.М. Опыт теоретической психологии (в жанре научной революции). СПб. Печатный двор, 1993.

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Форматирование ссылки зависит от выбранного стиля

Создать библиографию можно одним щелчком

Группы могут быть приватными или публичными (только по приглашению или открытыми)

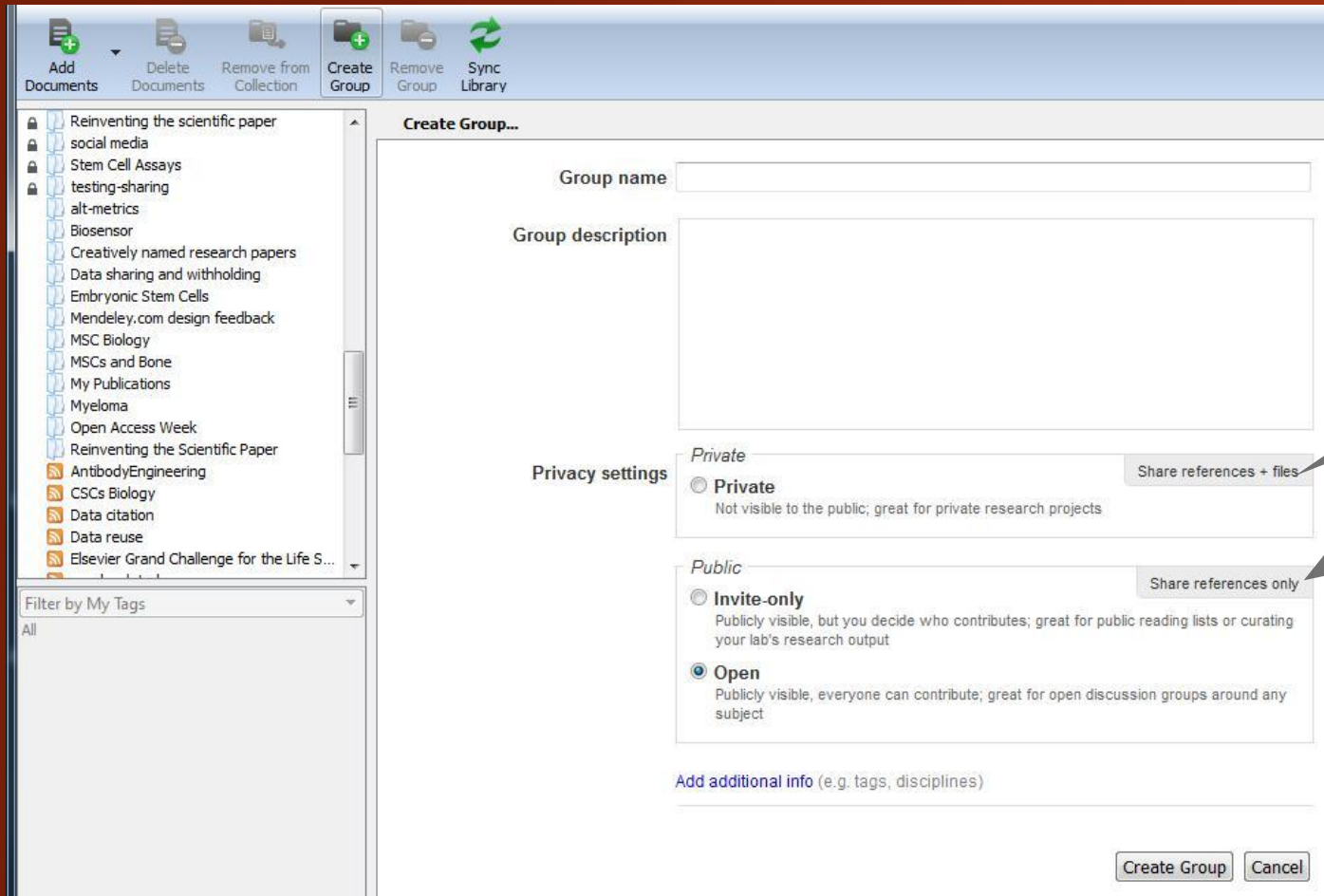


The screenshot shows the Mendeley web interface. On the left is a sidebar with a list of groups, including 'Creatively named research papers', which is highlighted. Below the list is a 'Filter by My Tags' section with various tags like 'All', 'Buffy', 'evidence-based medicine', etc. The main content area displays the 'Creatively named research papers' group page, owned by 'stephen croome'. It shows a 'Documents (32)' tab selected, a 'What's on your mind?' text box, and a list of recent document additions by members like Juliet Rowley, Ricardo Vidal, and William Gunn. On the right, there's an 'About this group' section describing it as an open, publicly visible group, and a '31 members' section with a row of member avatars. A link to the group's URL is provided, and a button labeled 'Email to colleagues' is visible at the bottom right of the group page.

Публичные группы содержат только ссылки на публикации. Приватные группы содержат полные тексты, включая аннотации и пометки.

Просмотр групп онлайн. Можно присоединиться к группе или просто отслеживать новости.

Создание групп в Mendeley Desktop



Create Group...

Group name:

Group description:

Privacy settings

Private ☒ **Private** Share references + files
 Not visible to the public; great for private research projects

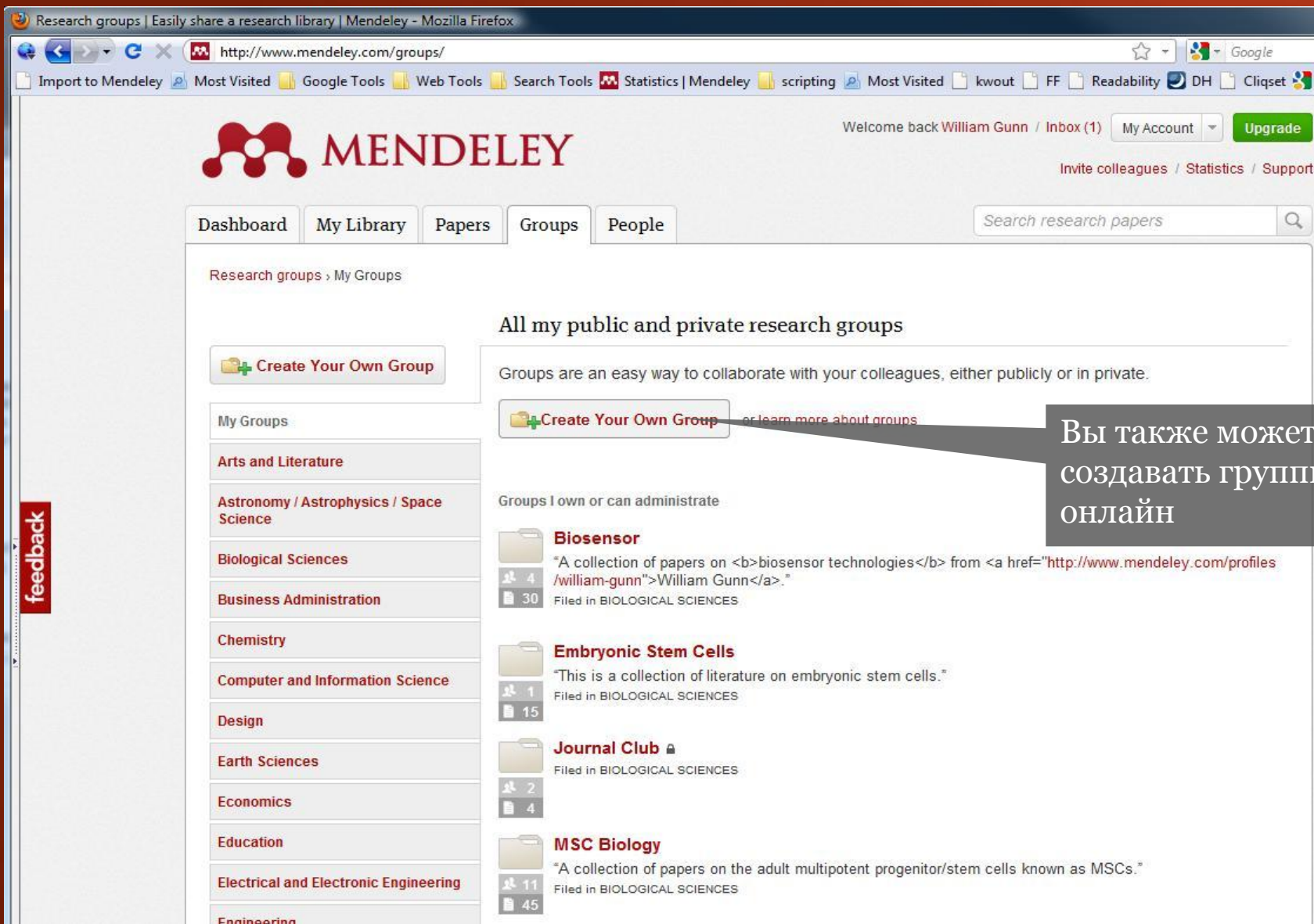
Public ☐ **Invite-only** Share references only
 Publicly visible, but you decide who contributes; great for public reading lists or curating your lab's research output

☒ **Open**
 Publicly visible, everyone can contribute; great for open discussion groups around any subject

[Add additional info \(e.g. tags, disciplines\)](#)

Закрытые группы позволяют обмениваться файлами

Открытые группы — только ссылками.



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- Biological Sciences
- Business Administration
- Chemistry
- Computer and Information Science
- Design
- Earth Sciences
- Economics
- Education
- Electrical and Electronic Engineering
- Engineering

All my public and private research groups

Groups are an easy way to collaborate with your colleagues, either publicly or in private.

[Create Your Own Group](#) or [learn more about groups](#)

Groups I own or can administrate

- Biosensor**
 "A collection of papers on biosensor technologies from William Gunn."
 4 people, 30 papers, Filed in BIOLOGICAL SCIENCES
- Embryonic Stem Cells**
 "This is a collection of literature on embryonic stem cells."
 1 person, 15 papers, Filed in BIOLOGICAL SCIENCES
- Journal Club**
 Filed in BIOLOGICAL SCIENCES
 2 people, 4 papers
- MSC Biology**
 "A collection of papers on the adult multipotent progenitor/stem cells known as MSCs."
 11 people, 45 papers, Filed in BIOLOGICAL SCIENCES

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Ramy Aziz - Lecturer, Department of Microbiology and Immunology, Faculty of Pharmacy, Cairo University | Mendeley - Mozilla Firefox

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Ramy Aziz, Ph.D.

Lecturer, Department of Microbiology and Immunology, Faculty of Pharmacy, Cairo University
San Diego, California, United States

Research field: Biological Sciences - Microbiology
Current:
- Microbial and phage genomics and metagenomics
- Microbial and bacteriophage evolution
- Microbial pathogenesis

Past:
- Immunogenetics
- Host-parasite relationship
- Virulence gene expression
- Microarray design and analysis
- Proteomics

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Publications

▼ **Book (1)**
Ramy Karam Aziz (2009) *Molecular Dissection of the Clonal M1T1 Group A Streptococci*, 164. In *VDM Verlag*.
<http://www.amazon.com/Molecular-Disse...>

▼ **Book Section (2)**
L K McNeil, R K Aziz (2009) *In silico Reconstruction of the Metabolic and Pathogenic Potential of Bacterial Genomes Using Subsystems.*, 21-34. In *Genome dynamics*.
<http://www.ncbi.nlm.nih.gov/pubmed/19...>

Malak Kotb, Nourtan Fathey, Ramy Aziz et al. (2008) *Unbiased forward genetics and systems biology approaches to understanding how gene-environment interactions work to predict susceptibility and outcomes of infections.*, 156-65; discussion 165-7, 181-3. In *Novartis Foundation symposium*.
<http://www.ncbi.nlm.nih.gov/pubmed/18...>

▼ **Conference Proceedings (18)**
Ahmed Mahmoud, Ramy Aziz (2010) *Do pathogenic bacteria encode more secreted proteins than their non-pathogenic relatives?*, P28. In *BMC Bioinformatics* 11 (Suppl 4).
<http://www.biomedcentral.com/1745-6215...>

8 Contacts

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 **Mariam Rizkallah**
 **Morgan Langille**

 **Björn Brembs**
 **William Gunn**

 **Cristine Gobbo Menezes**
 **Cameron Neylon**

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Zhong Wang, Mark Gerstein, Michael Snyder

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Nature Reviews Genetics (2009)
Volume: 10, Issue: 1, Publisher: Nature Publishing Group, Pages: 57-63
PubMed ID: 19015660

Available from www.ncbi.nlm.nih.gov

Tags

ngs review rnaseq rna-seq transcriptome

Abstract

RNA-Seq is a recently developed approach to transcriptome profiling that uses deep-sequencing technologies. Studies using this method have already altered our view of the extent and complexity of eukaryotic transcriptomes. RNA-Seq also provides a far more precise measurement of levels of transcripts and their isoforms than other methods. This article describes the RNA-Seq approach, the challenges associated with its application, and the advances made so far in characterizing several eukaryote transcriptomes.

Cite this document (BETA)

APA
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1. Wang, Z., Gerstein, M. & Snyder, M. RNA-Seq: a revolutionary tool for transcriptomics. **10**, 57-63 (2009).at <<http://www.ncbi.nlm.nih.gov/pubmed/19015660>>

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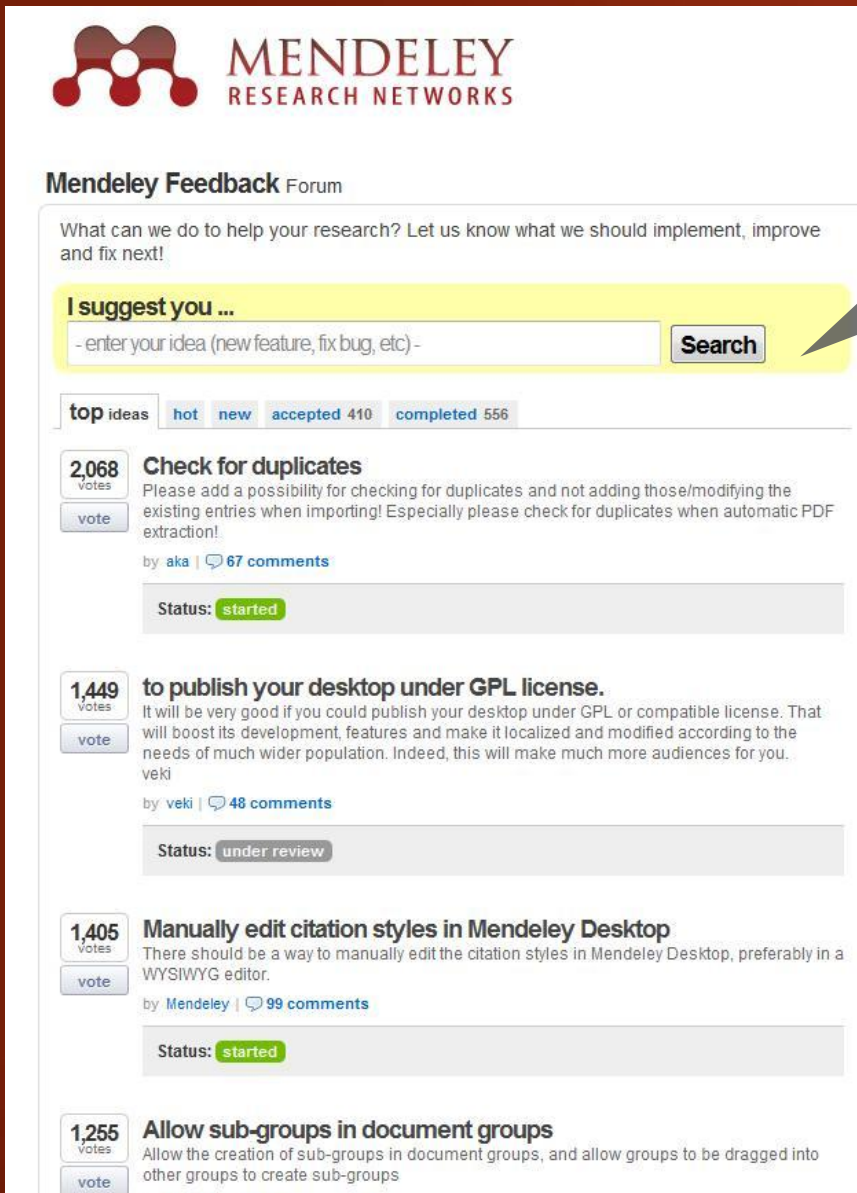
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FAQ по Mendeley и Zotero

Эта страница была создана 26 марта 2011



1. Что такое Mendeley и Zotero?

Это замечательные программы для сбора и хранения библиографических данных. В них можно хранить данные о тех работах, которые вы прочитали, в том числе тексты этих работ, и, легким движением руки, вставлять их в требуемом в конкретной публикации формате цитирования. Mendeley представляет собой обычную программу, а вот Zotero является дополнением к браузеру Firefox. На настоящий момент также есть альфа-версии Zotero для других браузеров. Mendeley является закрытым программным обеспечением, но у вас нет доступа к коду, однако обладает открытым интерфейсом для внешнего доступа. Zotero изначально является программой с открытым кодом.

2. Что они умеют делать?

- **Сохранение библиографической информации** при просмотре библиотечных и журнальных сайтов. Когда вы находитесь на сайте, скажем, PubMed или JSTOR, вы можете загрузить в Zotero список поддерживаемых источников сейчас побольше, но в будущем поддерживаемых в Mendeley сайтах важен только сайт APA. Преимуществом Zotero перед Mendeley в данном пункте является то, что Zotero поддерживает и запоминает прокси. Т.е. если вы просматриваете сайты через прокси-сервер библиотеки, то Zotero это поймет, а Mendeley – нет и не сможет сделать импорт. Zotero также умеет сохранять тексты статей при импорте данных с сайтов.
- **Создание библиографии и вставки ссылок** на работы из сохраненных данных. У обоих программ есть плагины под MS Word и OpenOffice Writer. Стили цитирования есть практически любые, в том числе на этом сайте выложен [CSL стиль ГОСТ 7.0.5-2008](#).
- **Синхронизации с сервером для хранения вашей базы данных.** Помогает защитить себя от неожиданных проблем с жестким диском и позволяет получить доступ к своим данным из любого места.

ГОСТ Р 7.0.5-2008 для Mendeley и Zotero

Эта страница была создана 15 июня 2009

На этой странице находится описание стиля цитирования по ГОСТ Р 7.0.5-2008 для Mendeley и Zotero. Описание самого ГОСТа примерами находится [тут](#).

UPD (17/01/2011): Важный багфикс. Вместо номера (выпуска) журнала выводился том, а сам том отсутствовал. Исправлено. Также вы можете скачать модификации стиля для вывода цитат под номерами, либо со списком библиографии, упорядоченным по алфавиту, либо в порядке упоминания. Оба варианта стиля в запакованном виде.

UPD (10/01/2011): Еще пара мелких багфиксов. Файл [там же](#).

UPD (12/11/2010): Для того, чтобы стиль работал с новыми версиями Mendeley загрузите в папку citationStyles-1.0 [вот этот файл](#), а старый удалите

UPD (23/07/2010): Добавлен вариант с выводом номеров цитат внутри текста и алфавитной сортировкой библиографии – [скачать](#).

UPD (9/03/2010): Исправлена пара проблем, стиль [загружен](#) в официальный репозиторий zotero, проверена работоспособность под Mendeley.

Вот так выглядит сама рабочая версия оформления библиографии и ссылок в документе по [ГОСТ Р 7.0.5-2008](#). Это именно что рабочая версия, в ней имеется ряд недоработок, часть из которых связана с проблемами Zotero, а часть – с моим нежеланием особо сильно ее вылизывать. Для написания диплома ее хватило.

Теперь к сути. При написании этого стиля я руководствовался примерами, которые [недавно](#) выложил на этом сайте. По этому ГОСТу, оформление ссылок внутри текста может быть либо в форме цифры в квадратных скобках [1], либо в форме автора и даты в тех же скобках [Четвериков, 2009]. Мне симпатичнее второй вариант, поэтому реализован он. Кроме того, поскольку тире в качестве разделителя при описании в библиографии является опциональным, оно было исключено. Наконец, тестировалось все это под Zotero, поскольку на сегодняшний день плагина для Mendeley под OpenOffice под Ubuntu нет (UPD: все есть, все работает). Но используют они одинаковый синтаксис стилей, так что

<http://chetvericov.ru>

FAQ – часто задаваемые вопросы

ГОСТ Р 7.0.5-2008 для русскоязычных изданий

+ заметки, инструкции и прочее...



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