

16/03/2017– 14h00 UTC-03:00

São Carlos School of Engineering
University of São Paulo

Mendeley

A new way of doing research

Jorge Sinval

Mendeley Advisor

BS Psych, MS Psych

Double PhD Student in Psychology (FFCLRP-USP & FPCE-UP)

Researcher at the Center of Research in Psychodiagnostics (FFCLRP-USP)

Researcher at the Psychosocial Rehabilitation Lab (FPCE-UP & ESTESP-IPP)

Collaborator at the Center for Psychology at University of Porto



What is Mendeley?

Organize your documents + references

Collaborate by joining + creating groups

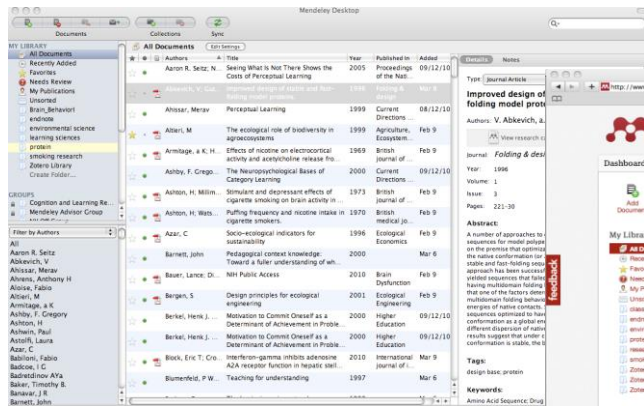
Discover statistics + recommendations

Stay up to date + Learn more

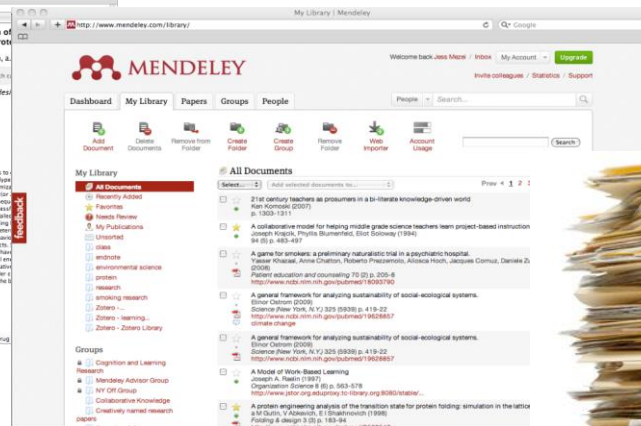


What is Mendeley?

- Free Academic Software
- Cross-Platform (Win/Mac/Linux)
- All Major Browsers

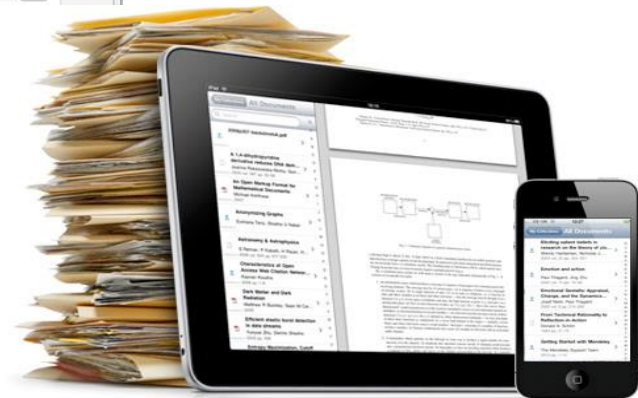


Desktop



Web

Mobile

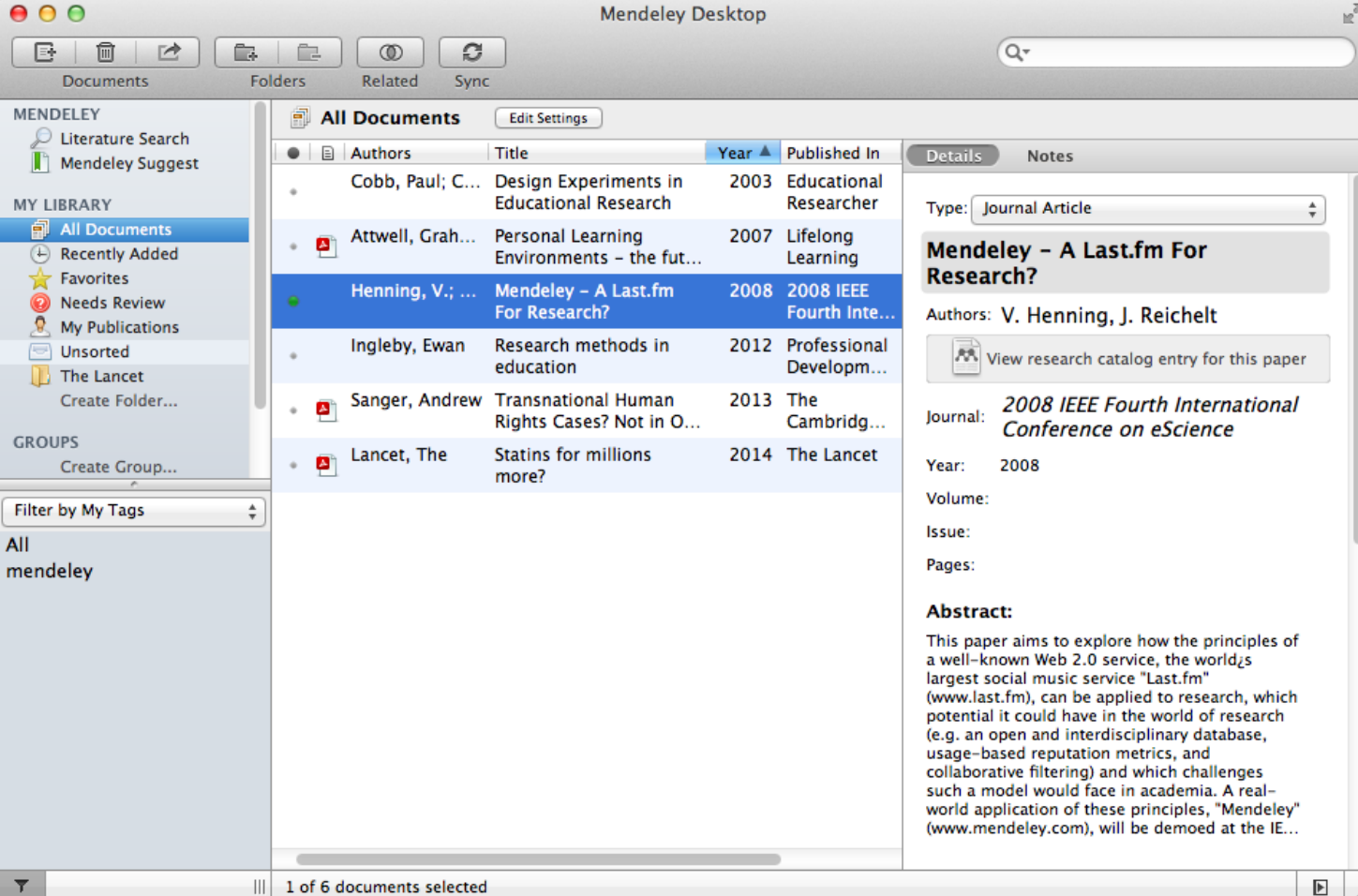




Organize

Setting Up Your Library

Mendeley Desktop overview



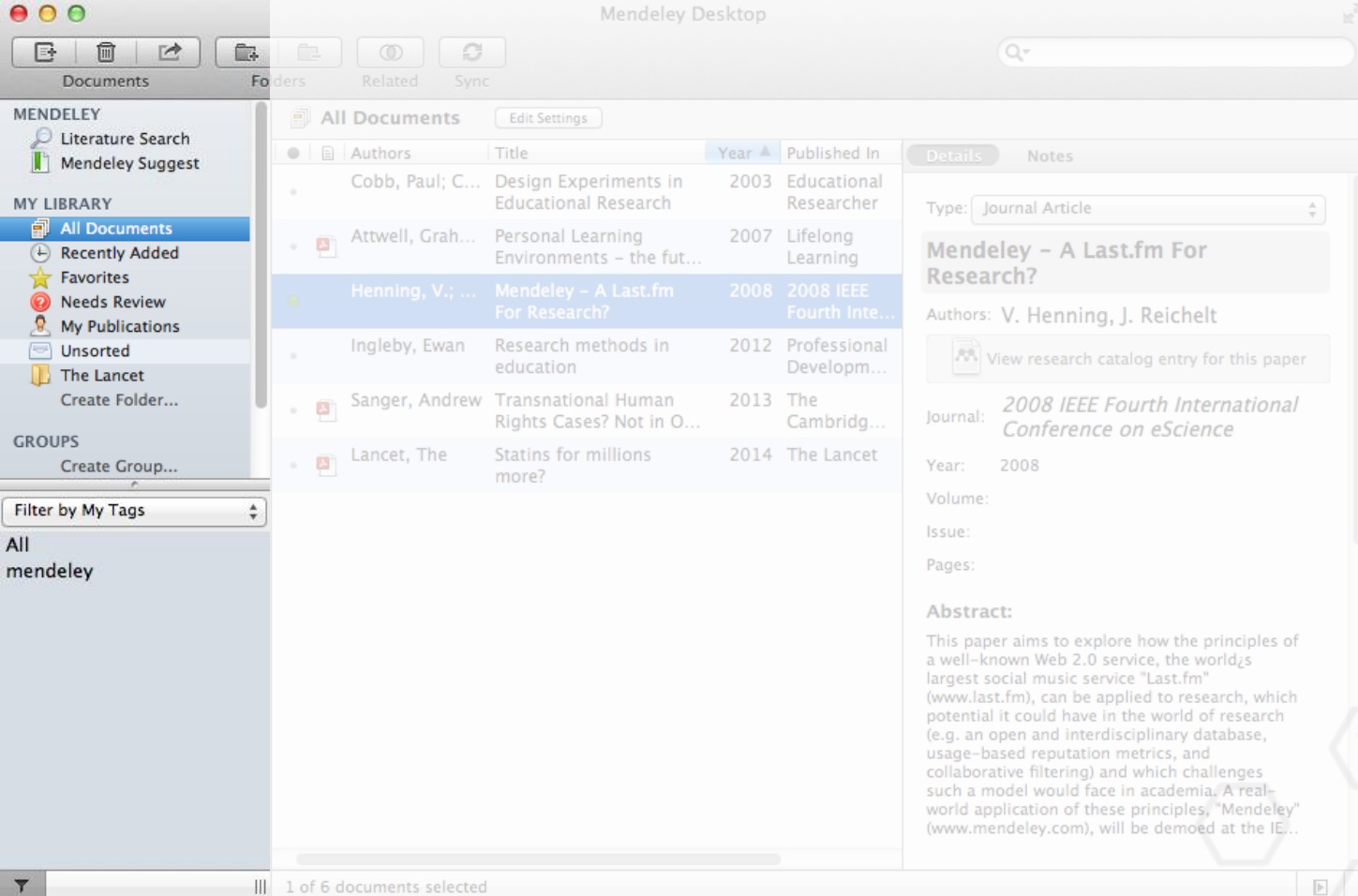
The screenshot displays the Mendeley Desktop application window. The interface is divided into several sections:

- Top Bar:** Contains window control buttons (red, yellow, green), a search bar, and navigation icons for Documents, Folders, Related, and Sync.
- Left Sidebar:**
 - MENDELEY:** Includes Literature Search and Mendeley Suggest.
 - MY LIBRARY:** Lists All Documents (selected), Recently Added, Favorites, Needs Review, My Publications, Unsorted, and The Lancet. A Create Folder... option is also present.
 - GROUPS:** Includes a Create Group... option.
 - Filter by My Tags:** A dropdown menu currently set to "All".
 - Tags:** A list showing "All" and "mendeley".
- Main Document List:** A table with columns for Authors, Title, Year, and Published In. The selected document is "Mendeley - A Last.fm For Research?" by Henning, V.; ... from 2008, published in the 2008 IEEE Fourth International Conference on eScience.
- Details Panel:** 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...

1 of 6 documents selected

Your library structure



The screenshot displays the Mendeley Desktop application window. The interface is divided into several sections:

- Left Sidebar:** Contains navigation options such as "Literature Search", "Mendeley Suggest", "MY LIBRARY" (with sub-items like "All Documents", "Recently Added", "Favorites", "Needs Review", "My Publications", "Unsorted", "The Lancet", "Create Folder..."), and "GROUPS" (with "Create Group..."). A "Filter by My Tags" dropdown is also present, currently showing "All mendeley".
- Main Panel:** Displays a list of documents under the heading "All Documents". The list is organized into columns: Authors, Title, Year, and Published In. The selected document is "Mendeley - A Last.fm For Research?" by Henning, V.; Reichelt, J., published in 2008 in the "2008 IEEE Fourth International Conference on eScience".
- Right Panel:** Shows the details of the selected document, including its type ("Journal Article"), authors, journal name ("2008 IEEE Fourth International Conference on eScience"), year (2008), and an abstract.

Document List:

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

Document Details:

Type: Journal Article

Mendeley - A Last.fm For Research?

Authors: V. Henning, J. Reichelt

Journal: *2008 IEEE Fourth International Conference on eScience*

Year: 2008

Volume:

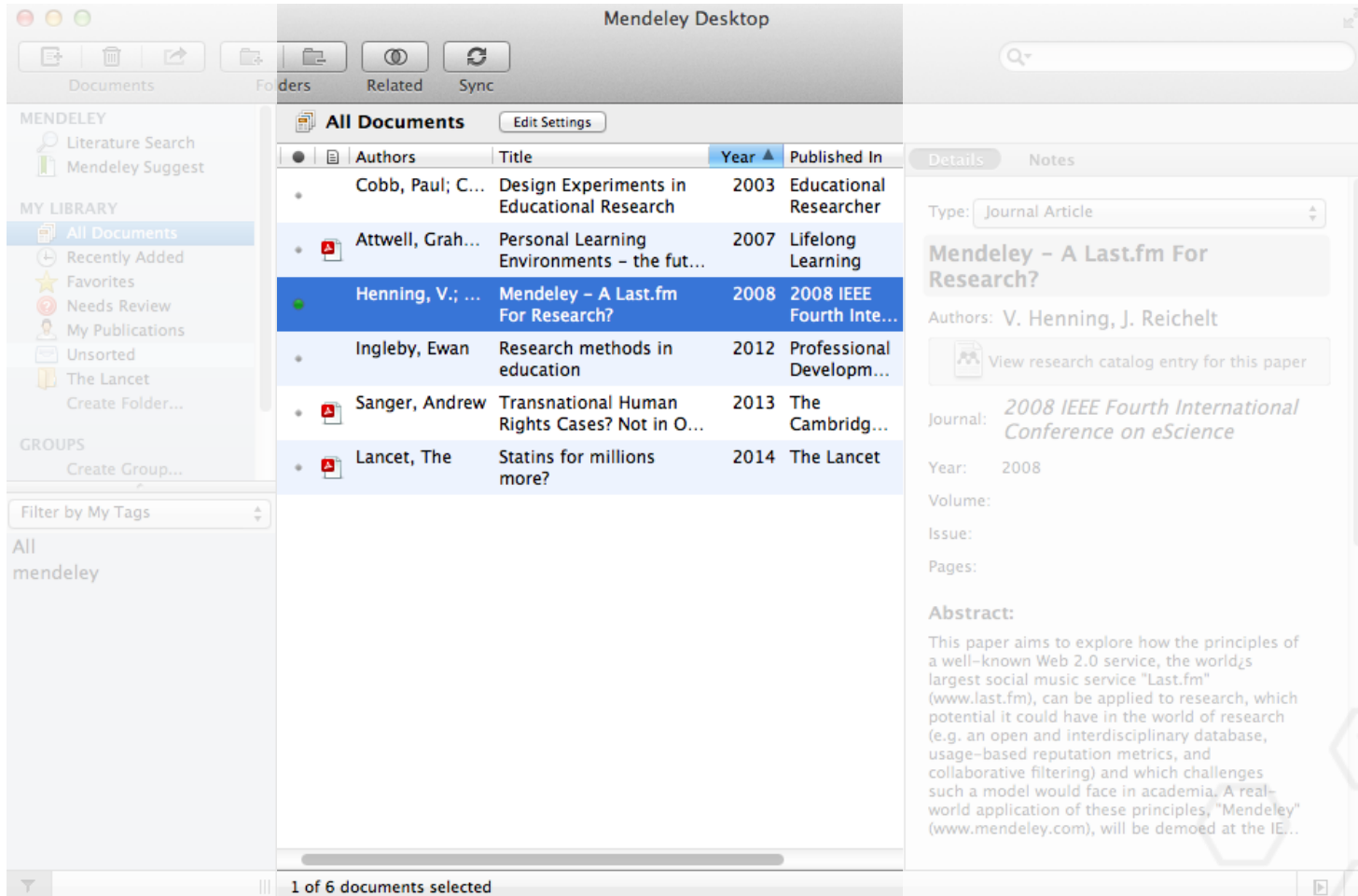
Issue:

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...

Your references



The screenshot displays the Mendeley Desktop application interface. The main window is titled "Mendeley Desktop" and features a sidebar on the left with navigation options like "Documents", "Folders", "Related", and "Sync". The central pane shows a table of references under the heading "All Documents". The selected entry is "Mendeley - A Last.fm For Research?" by Henning, V.; Reichelt, J., published in 2008 in the "2008 IEEE Fourth International Conference on eScience". The right-hand pane provides details for this entry, 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

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:

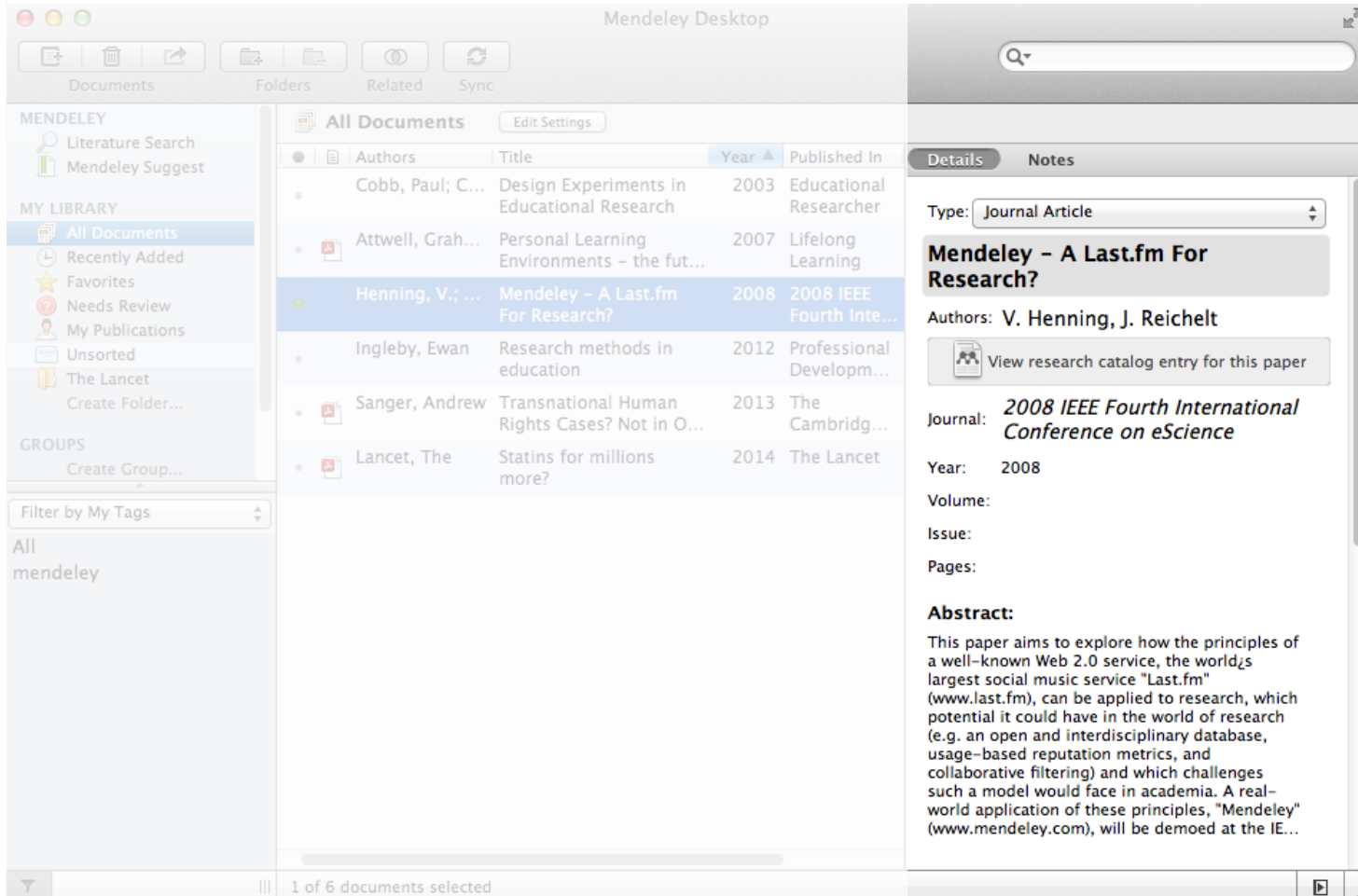
Pages:

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

Document details



The screenshot shows the Mendeley Desktop application window. The main pane displays a list of documents under 'All Documents'. The selected document is 'Mendeley - A Last.fm For Research?' by Henning, V.; Reichelt, J., published in 2008 in the '2008 IEEE Fourth International Conference on eScience'.

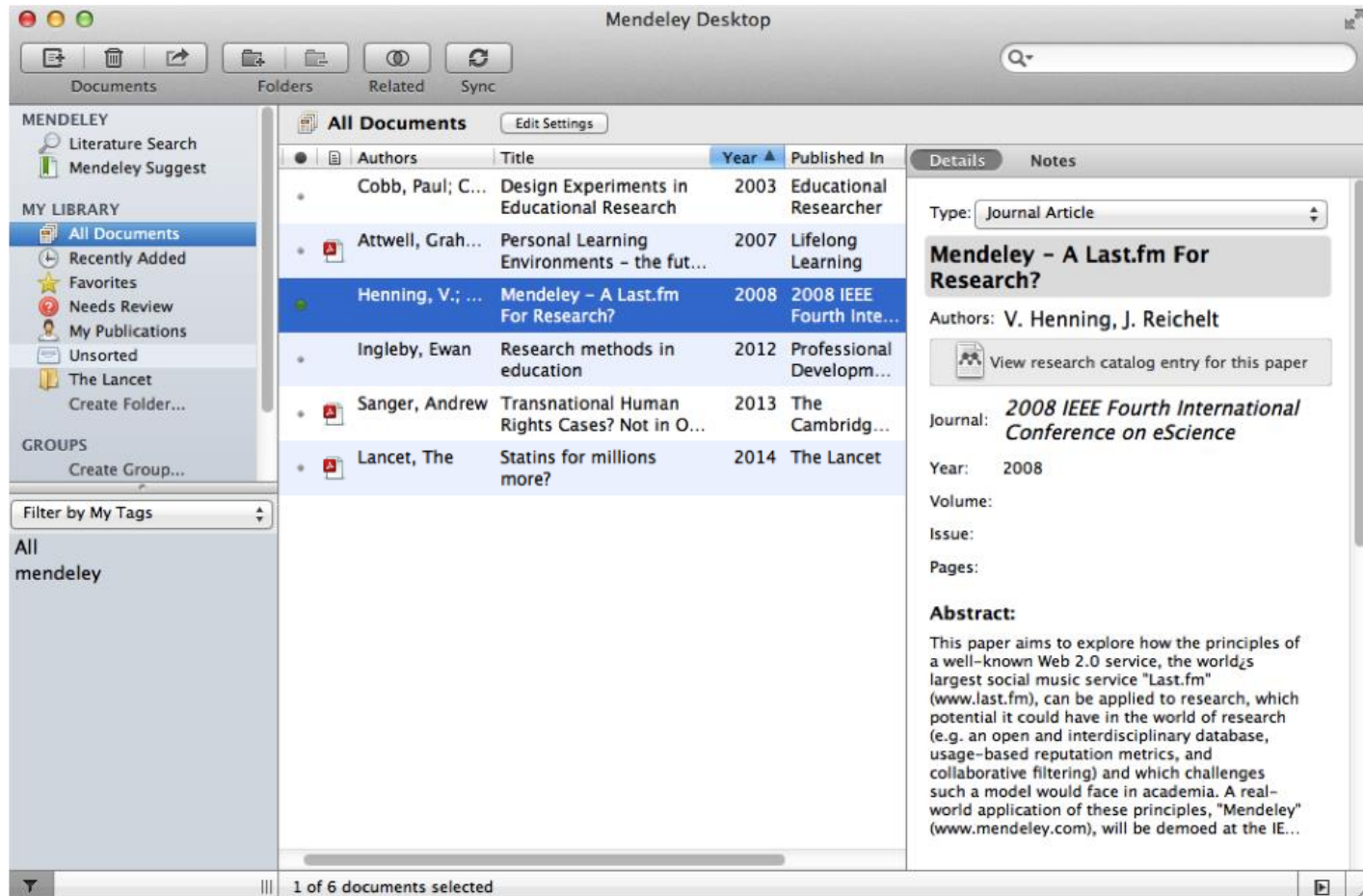
Authors	Title	Year	Published In
Cobb, Paul; C...	Design Experiments in Educational Research	2003	Educational Researcher
Attwell, Grah...	Personal Learning Environments - the fut...	2007	Lifelong Learning
Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research 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-hand pane shows the details for the selected document:

- Type: Journal Article
- Mendeley - A Last.fm For Research?**
- Authors: V. Henning, J. Reichelt
- Journal: *2008 IEEE Fourth International Conference on eScience*
- Year: 2008
- Volume:
- Issue:
- Pages:
- Abstract:**
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At the bottom of the window, it indicates '1 of 6 documents selected'.

Adding Documents



The screenshot shows the Mendeley Desktop application window. The main area displays 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 in the '2008 IEEE Fourth International Conference on eScience'.

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...
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Details:

Type: Journal Article

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Authors: V. Henning, J. Reichelt

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1 of 6 documents selected



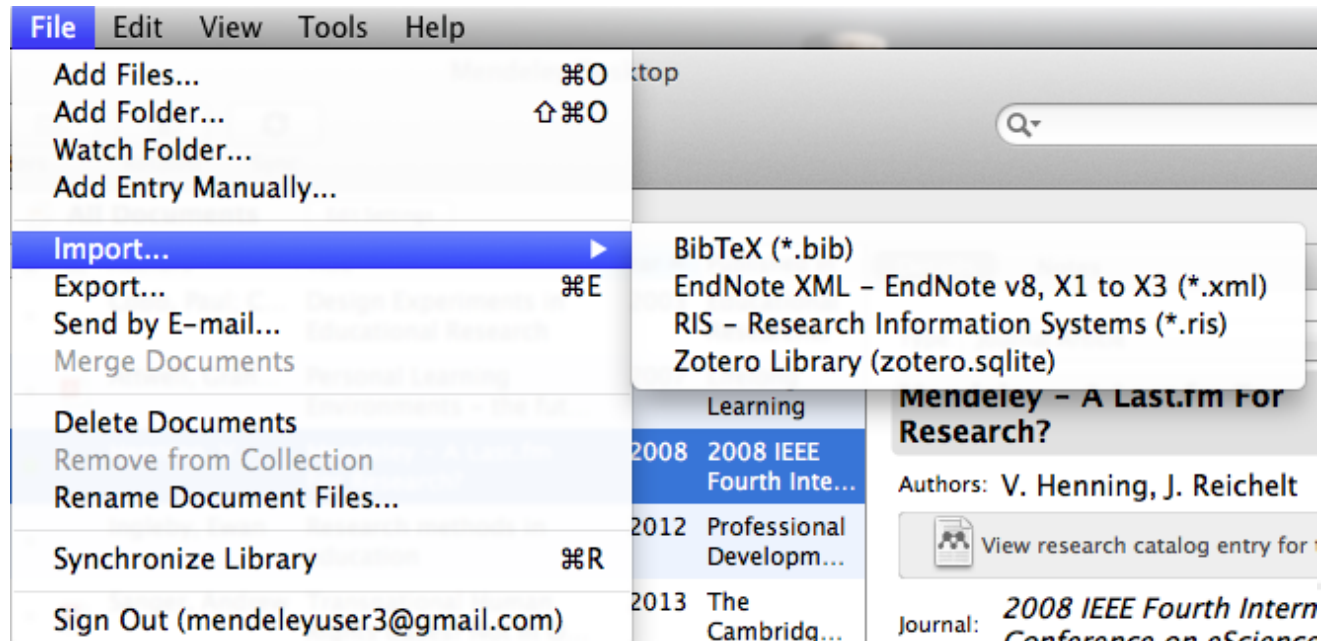
Adding Documents

Select a file or folder to add from your computer

Watch a folder

Add references manually

Import your references from BibTeX, Endnote, RIS or Zotero



The screenshot displays the Mendeley Desktop application's 'File' menu. The 'Import...' option is highlighted, and its submenu is open, showing the following options:

- BibTeX (*.bib)
- EndNote XML - EndNote v8, X1 to X3 (*.xml)
- RIS - Research Information Systems (*.ris)
- Zotero Library (zotero.sqlite)

The background of the application window shows a list of documents with columns for year and title. Visible entries include:

- 2008 2008 IEEE Fourth Intern...
- 2012 Professional Developm...
- 2013 The Cambridg...

A search bar is visible at the top right of the application window.


Document Details Lookup

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:

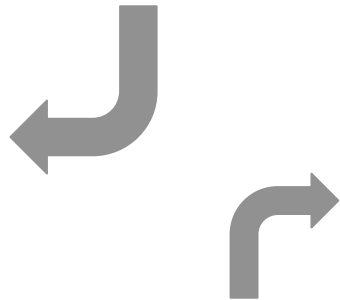
PMID: 9565757

Files:

 Klimov, Thirumalai. 1998.pdf

Add File...


Enter the DOI, PubMed, or ArXiv ID and click on the magnifying glass to start lookup



Details Notes

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:

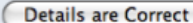
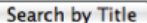
PMID: 9565757  Lookup Succeeded

Look up documents by title on Google Scholar if they are flagged for review



Details Notes


 These details need reviewing. You can mark them as correct, or search by title on Google Scholar.

Type: Journal Article

Behavioral Arousal Effects of Small Doses of Nicotine

Authors: E. Domino

 View research catalog entry for this paper

Journal: *Sciences-New York*

Year: 1965

Volume:

Issue:

Pages: 216-244

Mendeley adds missing info automatically




Web Importer

Save research while browsing online

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.

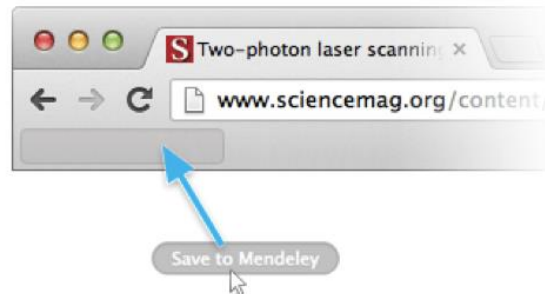
3. Click the "Save to Mendeley" bookmark

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

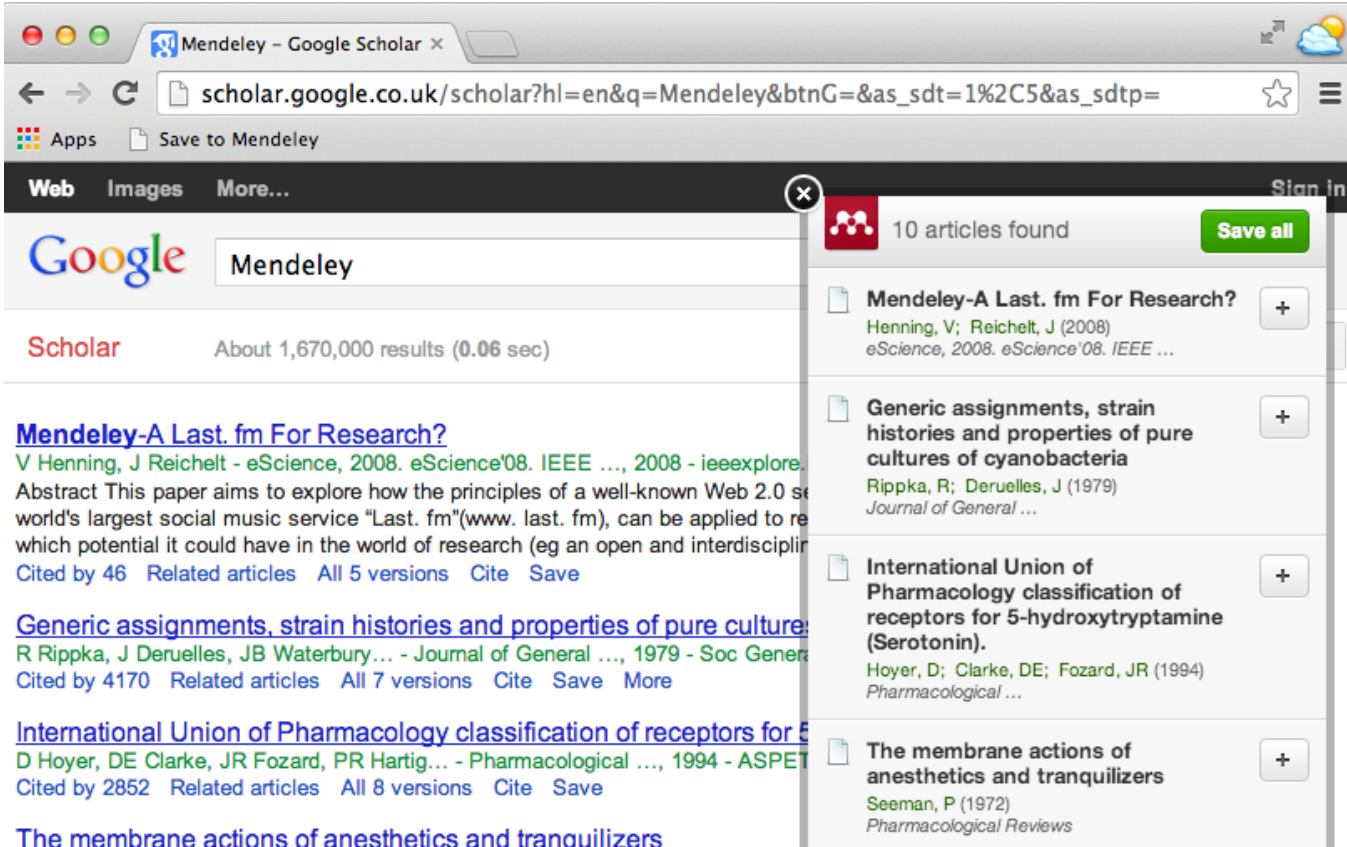
If the details look ok, click the "Save" button.

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



Using the Web Importer

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



The screenshot shows a web browser window with a Google Scholar search for 'Mendeley'. The search results are displayed on the left, and a Mendeley Web Importer overlay is shown on the right. The overlay displays 10 articles found and a 'Save all' button. The first article is 'Mendeley-A Last. fm For Research?' by Henning, V; Reichelt, J (2008). The second article is 'Generic assignments, strain histories and properties of pure cultures of cyanobacteria' by Rippka, R; Deruelles, J (1979). The third article is 'International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin)' by Hoyer, D; Clarke, DE; Fozard, JR (1994). The fourth article is 'The membrane actions of anesthetics and tranquilizers' by Seeman, P (1972).

10 articles found **Save all**

- Mendeley-A Last. fm For Research?
Henning, V; Reichelt, J (2008)
eScience, 2008. eScience'08. IEEE ...
- Generic assignments, strain histories and properties of pure cultures of cyanobacteria
Rippka, R; Deruelles, J (1979)
Journal of General ...
- International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin).
Hoyer, D; Clarke, DE; Fozard, JR (1994)
Pharmacological ...
- The membrane actions of anesthetics and tranquilizers
Seeman, P (1972)
Pharmacological Reviews

Select an article and import the reference to your library in one click.

Scopus and Science Direct

ScienceDirect
Remote

open access
Author name
Journal or book title
Volume
Issue
Page
🔍 Advanced search

440,137 articles found for: ALL(open access)
[See image results](#)
[Save this search](#)
[Save as search alert](#)
[RSS Feed](#)

Go to page: of 17606 | [Next >](#)

Search within results

Refine results

Publication

Journal (385,750)

Book (64,979)

Reference Work (6,033)

Journal/Book Title

The Lancet (5,727)

Social Science & Medicine (3,278)

📧 E-mail articles
📄 Export
📄 Open all previews

Sort by: [Relevance](#) | [Date](#)

1	<input type="checkbox"/>	4 - Open access eBook <i>Social Reading, 2013, F</i> José-Antonio Córdón-G	📄 Show preview 📄	☰
2	<input checked="" type="checkbox"/>	7 - Looking ahead to op <i>Demystifying the Institut</i> Marianne A. Buehler	📄 Show preview 📄	☰
3	<input type="checkbox"/>	1 - Transcending traditi <i>Demystifying the Institut</i> Marianne A. Buehler	📄 Show preview 📄	☰
4	<input type="checkbox"/>	Observations and Perc	📄 Show preview 📄	☰

You have selected 1 citation for export.

Direct export

[About Mendeley](#) ⓘ

[About RefWorks](#) ⓘ

Export file

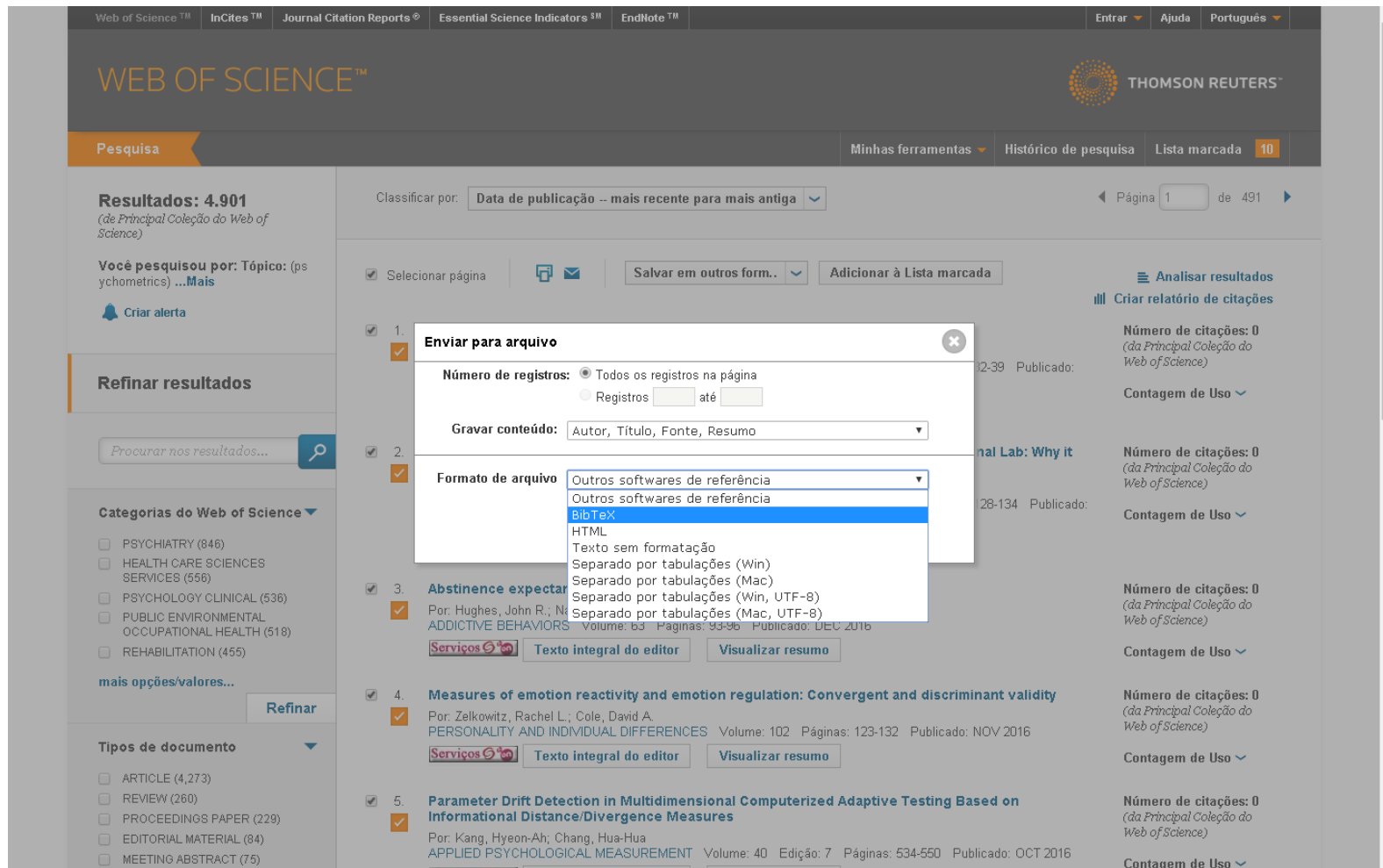
RIS (for EndNote, Reference Manager, ProCite)

BibTeX

Text



Web of Science



The screenshot displays the Web of Science interface. At the top, navigation tabs include Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, and EndNote™. The main header features the Web of Science™ logo and the Thomson Reuters logo. Below the header, there are navigation options like 'Pesquisa', 'Minhas ferramentas', 'Histórico de pesquisa', and 'Lista marcada' (10 items).

The search results section shows 'Resultados: 4.901' and a classification dropdown set to 'Data de publicação -- mais recente para mais antiga'. A modal window titled 'Enviar para arquivo' is open, allowing users to select the number of records (all on page or specific range) and the content to save (Author, Title, Source, Summary). A dropdown menu for 'Formato de arquivo' is also visible, listing options like 'Outros softwares de referência', 'BibTeX', 'HTML', and 'Texto sem formatação'.

On the left sidebar, there are sections for 'Refinar resultados' with a search input, 'Categorias do Web of Science' with various subject categories (e.g., PSYCHIATRY, HEALTH CARE SCIENCES), and 'Tipos de documento' with document types (e.g., ARTICLE, REVIEW).

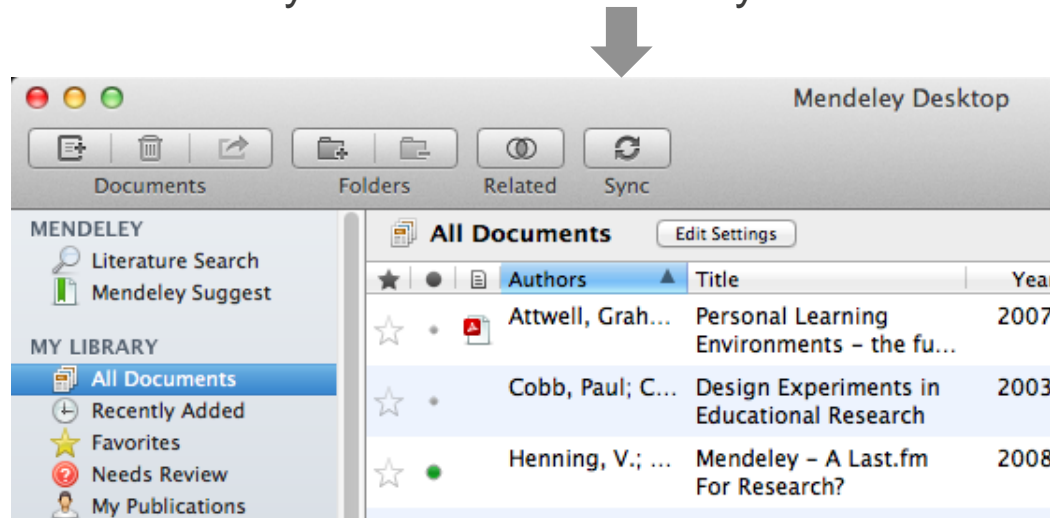
The main content area lists search results with checkboxes for selection. Visible results include:

- Result 1: 'Abstinence expecta...' by Hughes, John R.; N... ADDICTIVE BEHAVIORS. Volume: 63. Páginas: 93-96. Publicado: DEU 2016.
- Result 2: 'Measures of emotion reactivity and emotion regulation: Convergent and discriminant validity' by Zerkowitz, Rachel L.; Cole, David A. PERSONALITY AND INDIVIDUAL DIFFERENCES. Volume: 102. Páginas: 123-132. Publicado: NOV 2016.
- Result 3: 'Parameter Drift Detection in Multidimensional Computerized Adaptive Testing Based on Informational Distance/Divergence Measures' by Kang, Hyeon-Ah; Chang, Hua-Hua. APPLIED PSYCHOLOGICAL MEASUREMENT. Volume: 40. Edição: 7. Páginas: 534-550. Publicado: OCT 2016.

On the right sidebar, there are options to 'Analisar resultados' and 'Criar relatório de citações', along with citation statistics for each result (e.g., 'Número de citações: 0').

Sync

Sync your library to the Mendeley Cloud to access it anywhere & read on all your devices



- Mendeley backs up your library online
- Access your articles anywhere
- Get customized suggestions and add them to your library



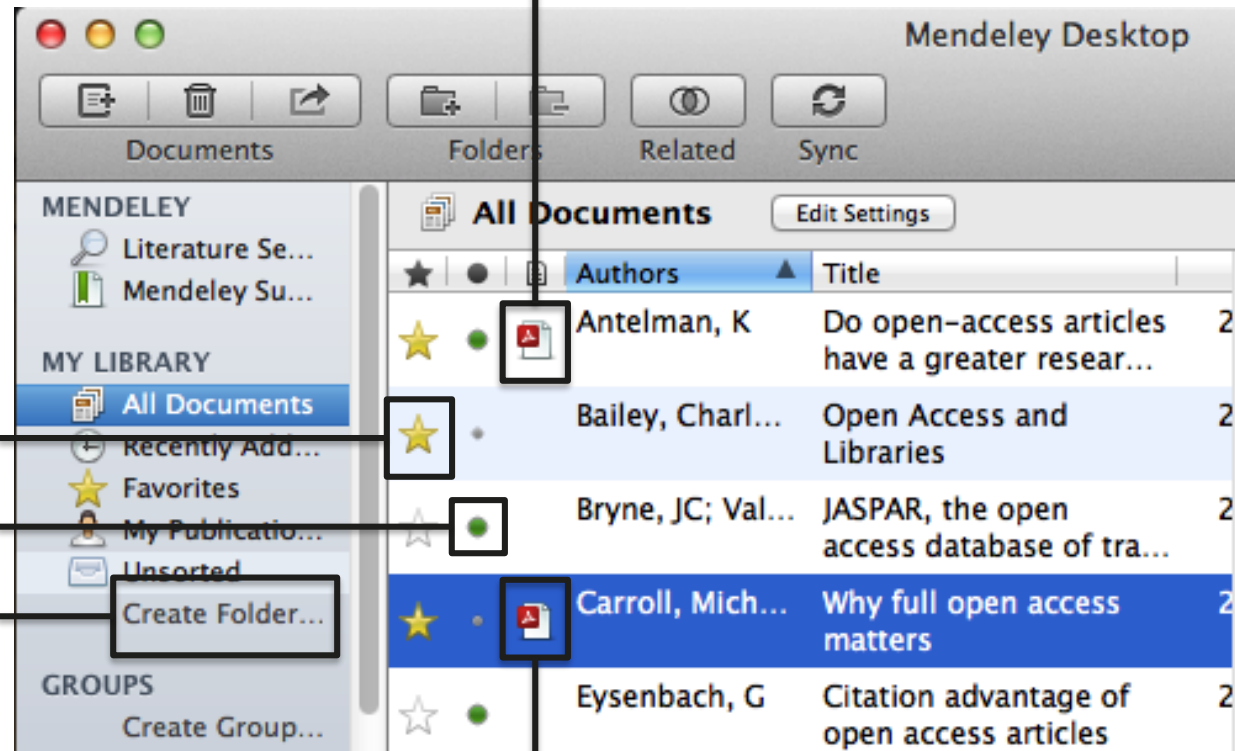


Organize

Managing Your Library

Manage Your Library

Open attached PDF files in integrated viewer



Star favorites

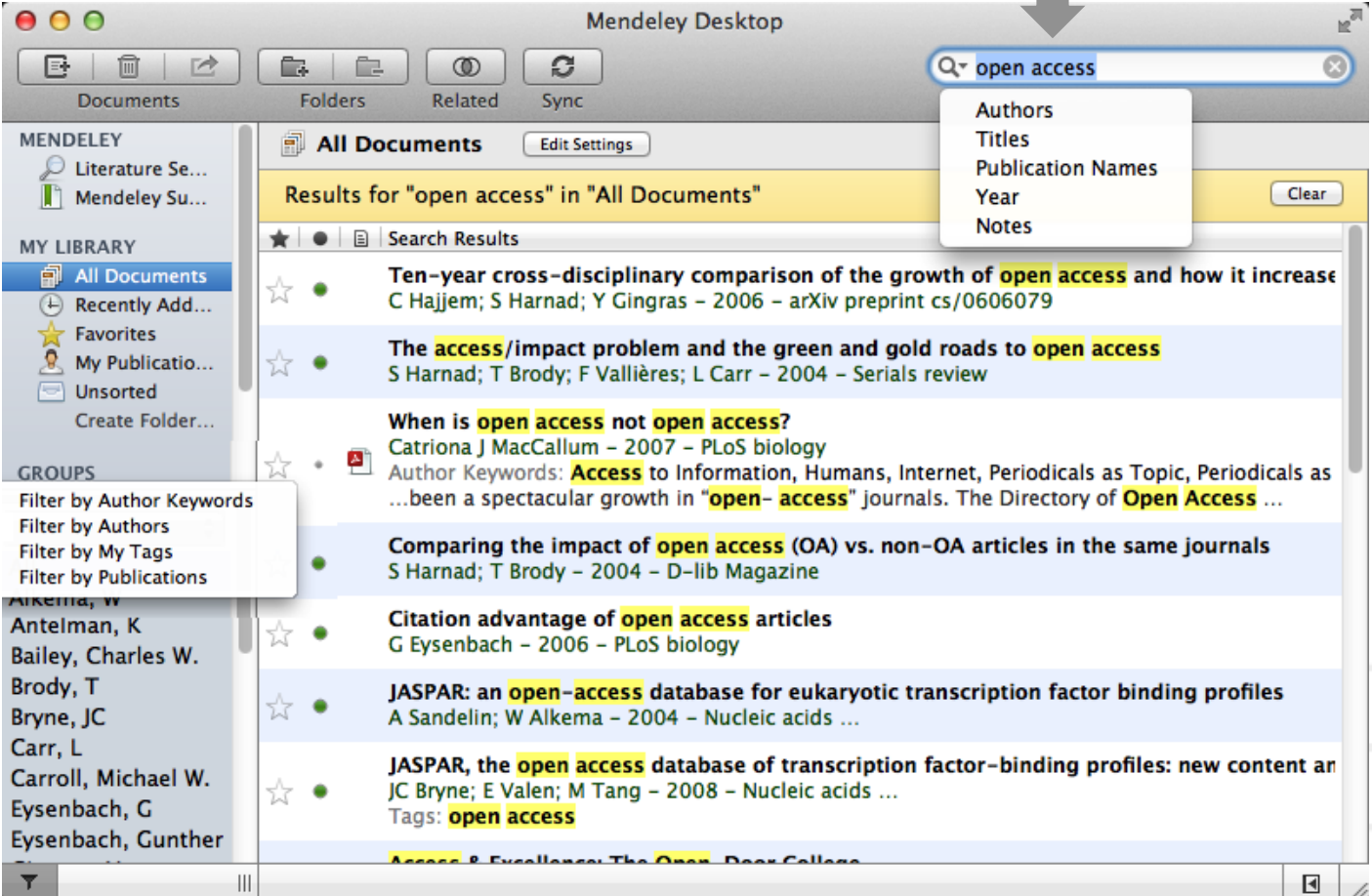
Mark as read/unread

Create category folders

See what type of document is attached
(.pdf, .ppt, .docx, excel, etc.)

Search Your Documents

Full text search, or filter your results



The screenshot shows the Mendeley Desktop application window. At the top, there is a search bar containing the text "open access". A dropdown menu is open below the search bar, listing filter options: Authors, Titles, Publication Names, Year, and Notes. The main area of the window displays search results for "open access" in "All Documents". The results list includes several entries, each with a star icon, a green dot, and a title. The titles are: "Ten-year cross-disciplinary comparison of the growth of open access and how it increase", "The access/impact problem and the green and gold roads to open access", "When is open access not open access?", "Comparing the impact of open access (OA) vs. non-OA articles in the same journals", "Citation advantage of open access articles", "JASPAR: an open-access database for eukaryotic transcription factor binding profiles", and "JASPAR, the open access database of transcription factor-binding profiles: new content an".

Filter your documents by author, tag, publication, or keyword



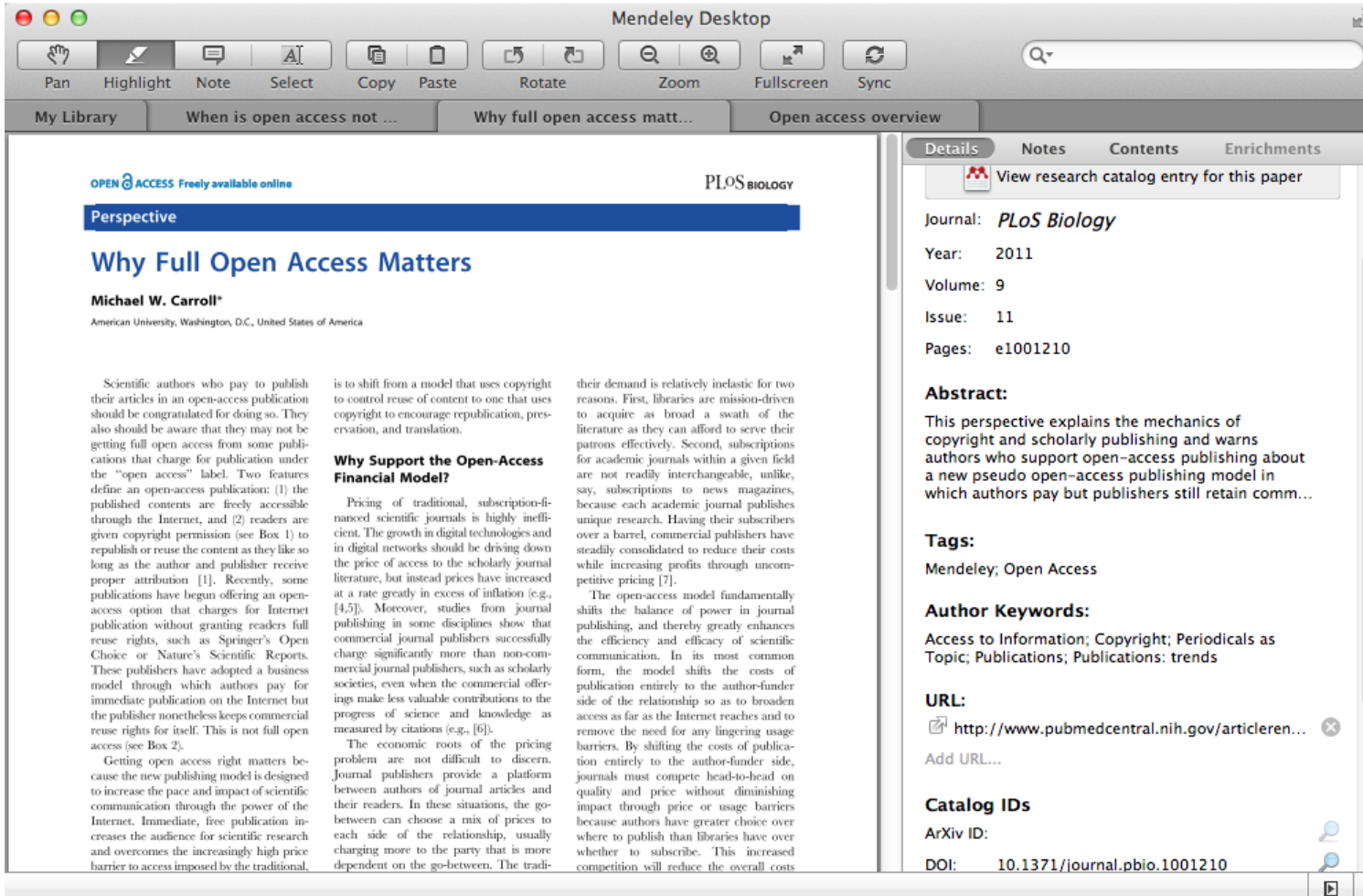
- Filter by Author Keywords
- Filter by Authors
- Filter by My Tags
- Filter by Publications



PDF Viewer

Highlight and Annotate Documents

The PDF Viewer



Mendeley Desktop

Pan Highlight Note Select Copy Paste Rotate Zoom Fullscreen Sync

My Library When is open access not ... Why full open access matt... Open access overview

OPEN ACCESS Freely available online **PLoS BIOLOGY**

Perspective

Why Full Open Access Matters

Michael W. Carroll*
American University, Washington, D.C., United States of America

Scientific authors who pay to publish their articles in an open-access publication should be congratulated for doing so. They also should be aware that they may not be getting full open access from some publications that charge for publication under the "open access" label. Two features define an open-access publication: (1) the published contents are freely accessible through the Internet, and (2) readers are given copyright permission (see Box 1) to republish or reuse the content as they like so long as the author and publisher receive proper attribution [1]. Recently, some publications have begun offering an open-access option that charges for Internet publication without granting readers full reuse rights, such as Springer's Open Choice or Nature's Scientific Reports. These publishers have adopted a business model through which authors pay for immediate publication on the Internet but the publisher nonetheless keeps commercial reuse rights for itself. This is not full open access (see Box 2).

Getting open access right matters because the new publishing model is designed to increase the pace and impact of scientific communication through the power of the Internet. Immediate, free publication increases the audience for scientific research and overcomes the increasingly high price barrier to access imposed by the traditional.

is to shift from a model that uses copyright to control reuse of content to one that uses copyright to encourage republication, preservation, and translation.

Why Support the Open-Access Financial Model?


Pricing of traditional, subscription-financed scientific journals is highly inefficient. The growth in digital technologies and in digital networks should be driving down the price of access to the scholarly journal literature, but instead prices have increased at a rate greatly in excess of inflation (e.g., [4,5]). Moreover, studies from journal publishing in some disciplines show that commercial journal publishers successfully charge significantly more than non-commercial journal publishers, such as scholarly societies, even when the commercial offerings make less valuable contributions to the progress of science and knowledge as measured by citations (e.g., [6]).

The economic roots of the pricing problem are not difficult to discern. Journal publishers provide a platform between authors of journal articles and their readers. In these situations, the go-between can choose a mix of prices to each side of the relationship, usually charging more to the party that is more dependent on the go-between. The tradi-

their demand is relatively inelastic for two reasons. First, libraries are mission-driven to acquire as broad a swath of the literature as they can afford to serve their patrons effectively. Second, subscriptions for academic journals within a given field are not readily interchangeable, unlike, say, subscriptions to news magazines, because each academic journal publishes unique research. Having their subscribers over a barrel, commercial publishers have steadily consolidated to reduce their costs while increasing profits through uncompetitive pricing [7].

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

Details Notes Contents Enrichments


 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 comm...

Tags:
Mendeley; Open Access

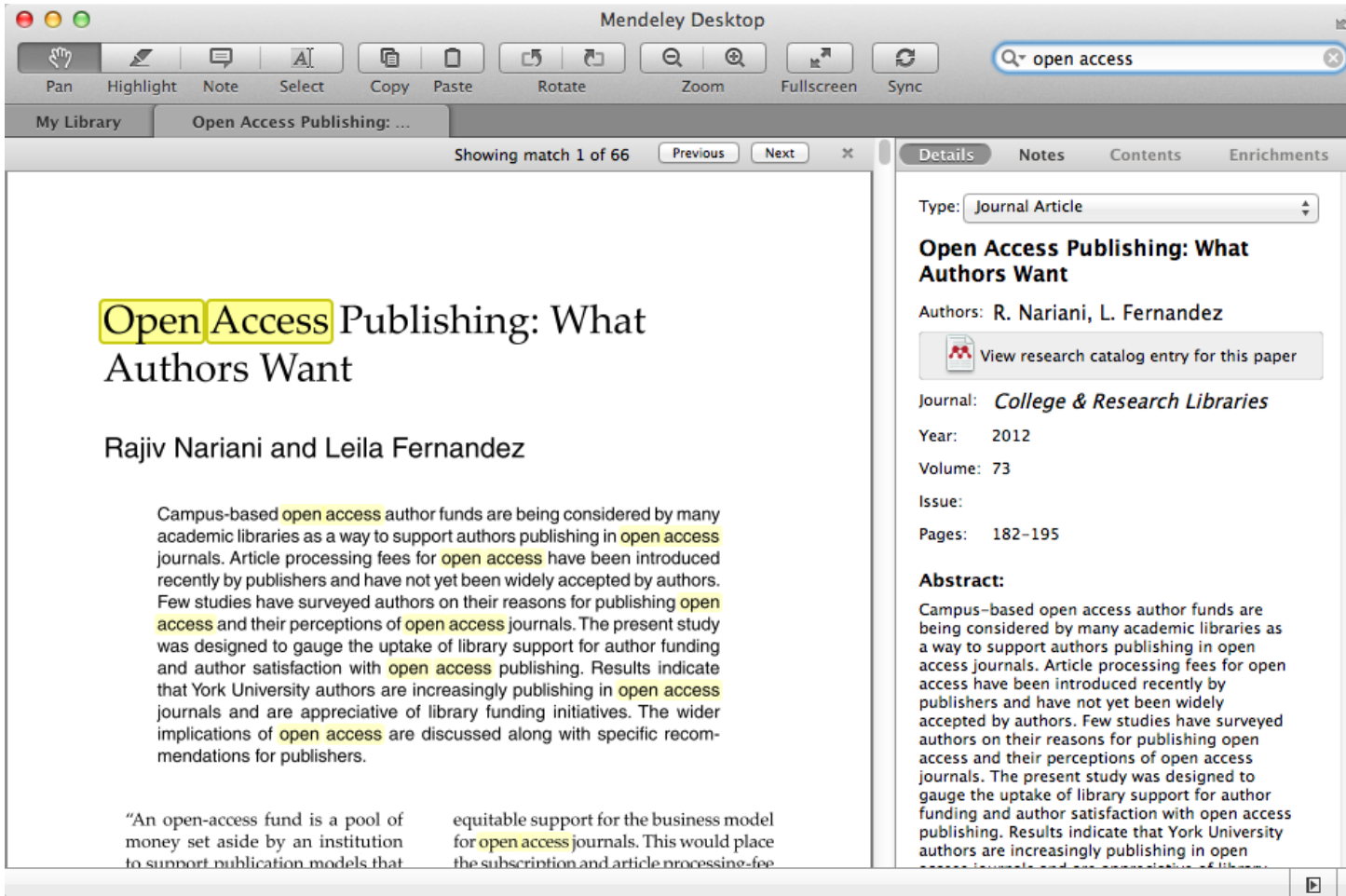
Author Keywords:
Access to Information; Copyright; Periodicals as Topic; Publications; Publications: trends

URL:
 <http://www.pubmedcentral.nih.gov/articleren...>

Add URL...

Catalog IDs
ArXiv ID:
DOI: 10.1371/journal.pbio.1001210

Read and Work in the PDF Viewer



The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The menu bar includes "Pan", "Highlight", "Note", "Select", "Copy", "Paste", "Rotate", "Zoom", "Fullscreen", and "Sync". A search bar at the top right contains the text "open access". Below the menu bar, there are tabs for "My Library" and "Open Access Publishing: ...". The main content area displays a PDF document with the title "Open Access Publishing: What Authors Want" and authors "Rajiv Nariani and Leila Fernandez". The text in the PDF is highlighted in yellow. The right sidebar shows the document's metadata, including the type "Journal Article", authors "R. Nariani, L. Fernandez", journal "College & Research Libraries", year "2012", volume "73", and pages "182-195". An abstract is also visible in the sidebar.


Showing match 1 of 66 Previous Next x

Details Notes Contents Enrichments

Type: Journal Article

Open Access Publishing: What Authors Want

Authors: R. Nariani, L. Fernandez

 View research catalog entry for this paper

Journal: *College & Research Libraries*

Year: 2012

Volume: 73

Issue:

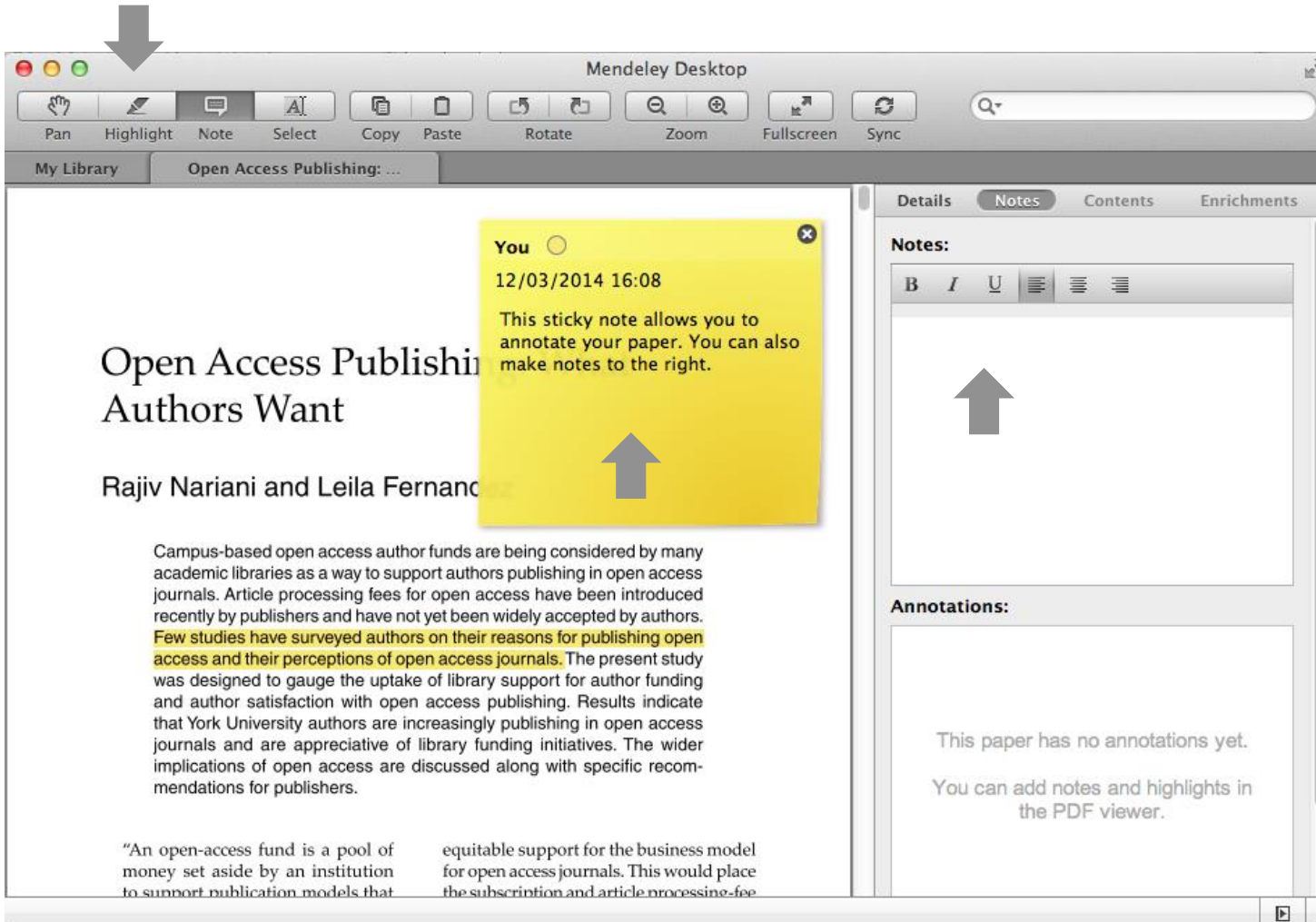
Pages: 182-195

Abstract:

Campus-based open access author funds are being considered by many academic libraries as a way to support authors publishing in open access journals. Article processing fees for open access have been introduced recently by publishers and have not yet been widely accepted by authors. Few studies have surveyed authors on their reasons for publishing open access and their perceptions of open access journals. The present study was designed to gauge the uptake of library support for author funding and author satisfaction with open access publishing. Results indicate that York University authors are increasingly publishing in open access journals and are appreciative of library funding initiatives. The wider implications of open access are discussed along with specific recommendations for publishers.

"An open-access fund is a pool of money set aside by an institution to support publication models that equitable support for the business model for open access journals. This would place the subscription and article processing-fee

Annotate and Highlight



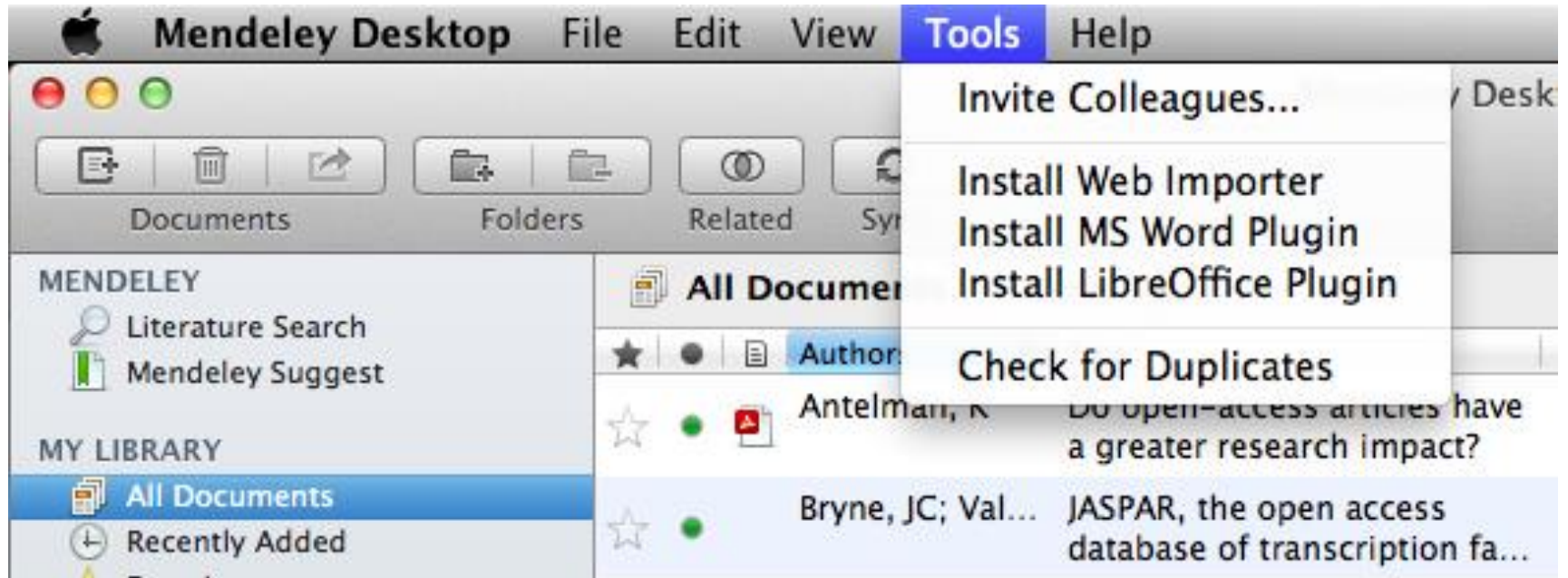
The screenshot displays the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The menu bar includes "Pan", "Highlight", "Note", "Select", "Copy", "Paste", "Rotate", "Zoom", "Fullscreen", and "Sync". The main content area shows a document titled "Open Access Publishing Authors Want" by Rajiv Nariani and Leila Fernand. A yellow sticky note is overlaid on the text, containing the text: "You 12/03/2014 16:08 This sticky note allows you to annotate your paper. You can also make notes to the right." An arrow points from the "Note" menu item to the sticky note. Another arrow points from the sticky note to the "Notes" panel on the right. The "Notes" panel has a toolbar with "B", "I", "U", and list icons. Below it, the "Annotations" section is empty, with a message: "This paper has no annotations yet. You can add notes and highlights in the PDF viewer." A decorative graphic of hexagons is visible in the bottom right corner.



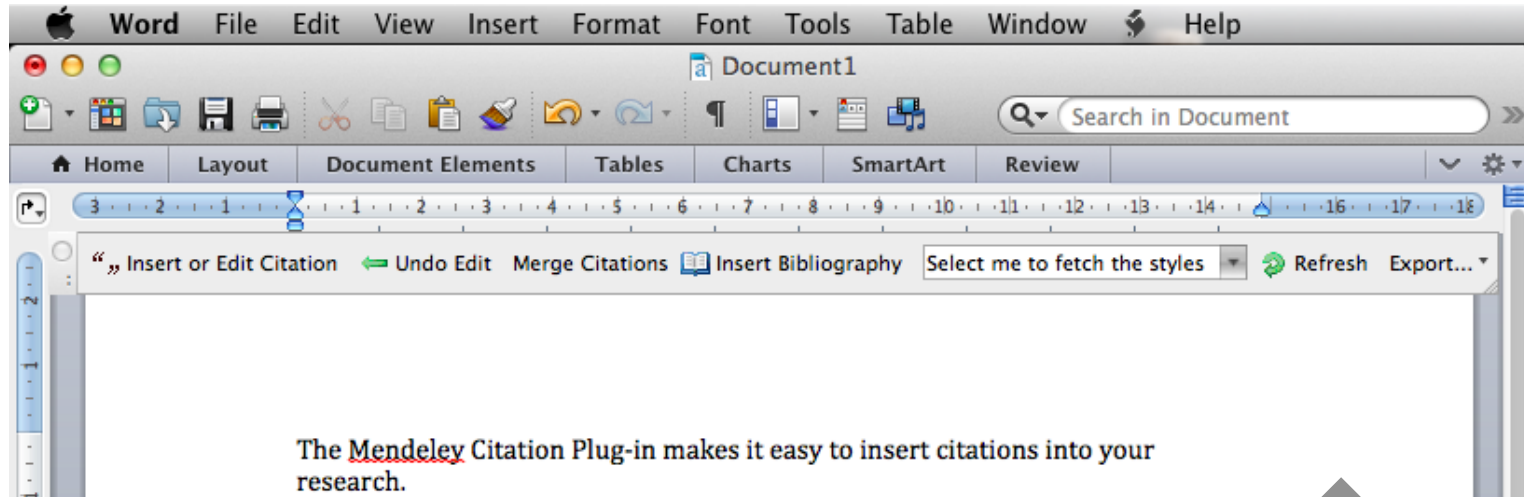
Cite

Using the Mendeley Citation Plug-In

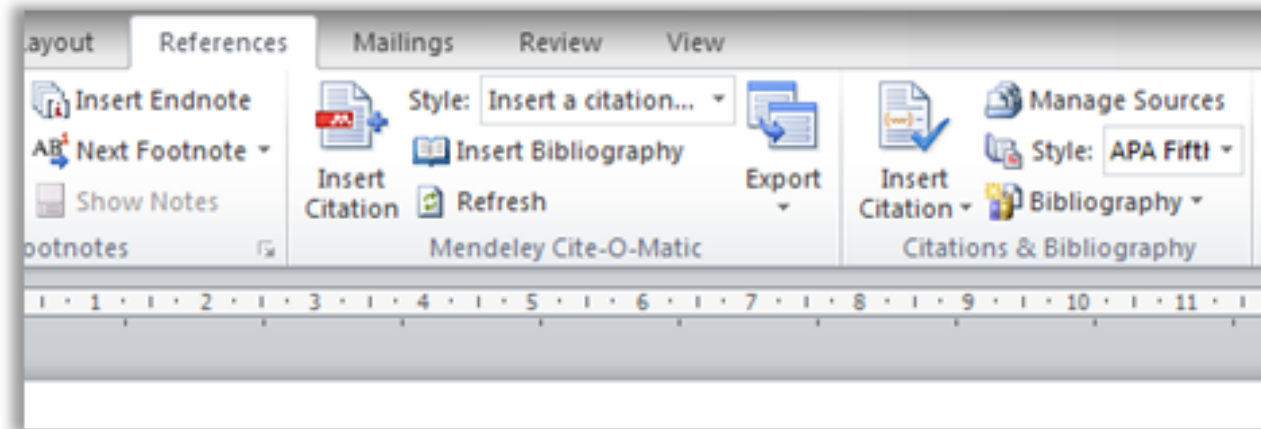
Install the Citation Plug-in



The Citation Tool Bar Appears in Word Automatically

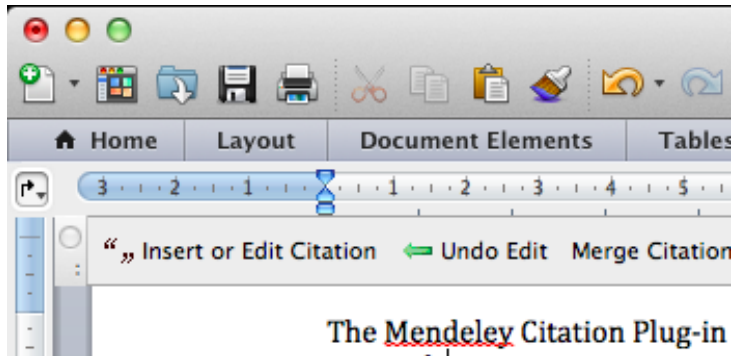


Mac



Windows

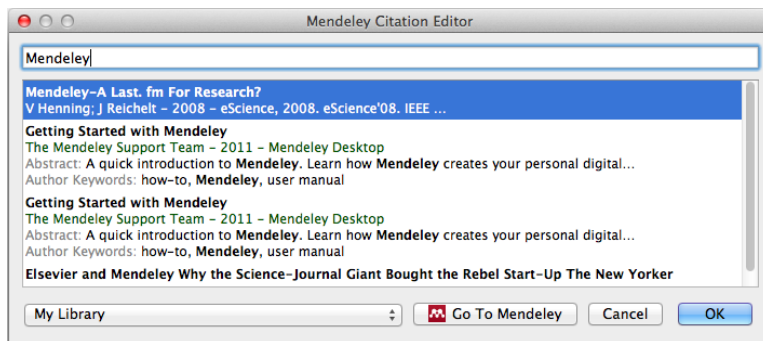
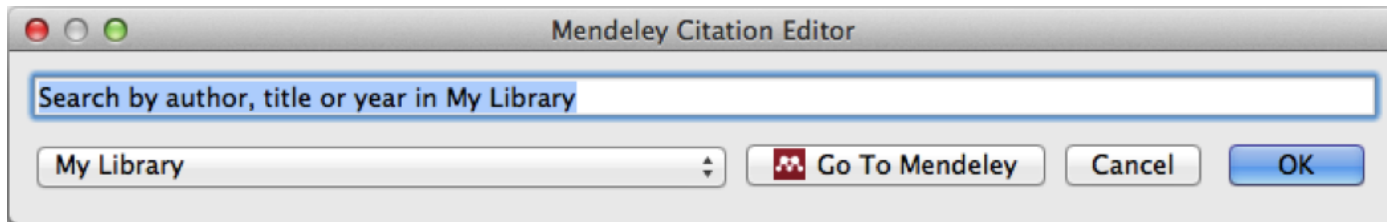
Generate In-Text Citations in Word



1. Click 'Insert or Edit Citation'



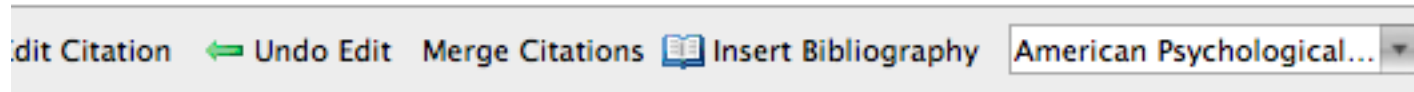
2. Search by author, title or year, or select a document from your Mendeley library



3. Select the article or book, and click 'ok' to automatically cite that text in Word



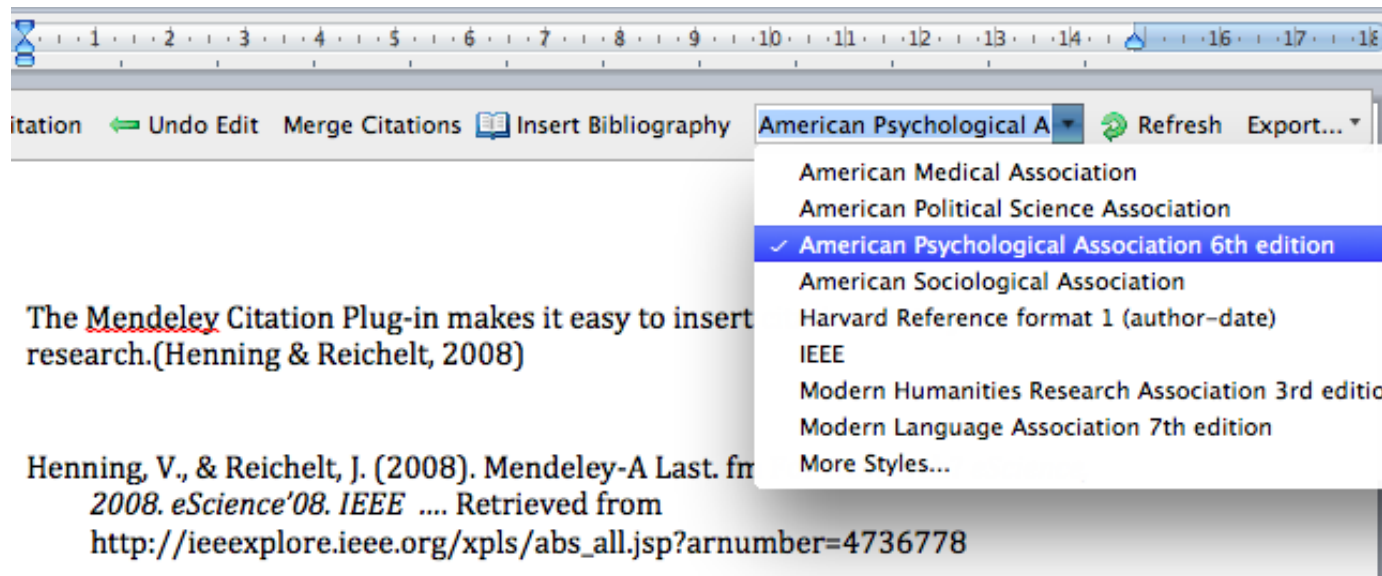
Inserting Your Bibliography



The Mendeley Citation Plug-in makes it easy to insert citations into your research.(Henning & Reichelt, 2008)



1. Click 'Insert Bibliography'



2. Choose your style

3. Done!





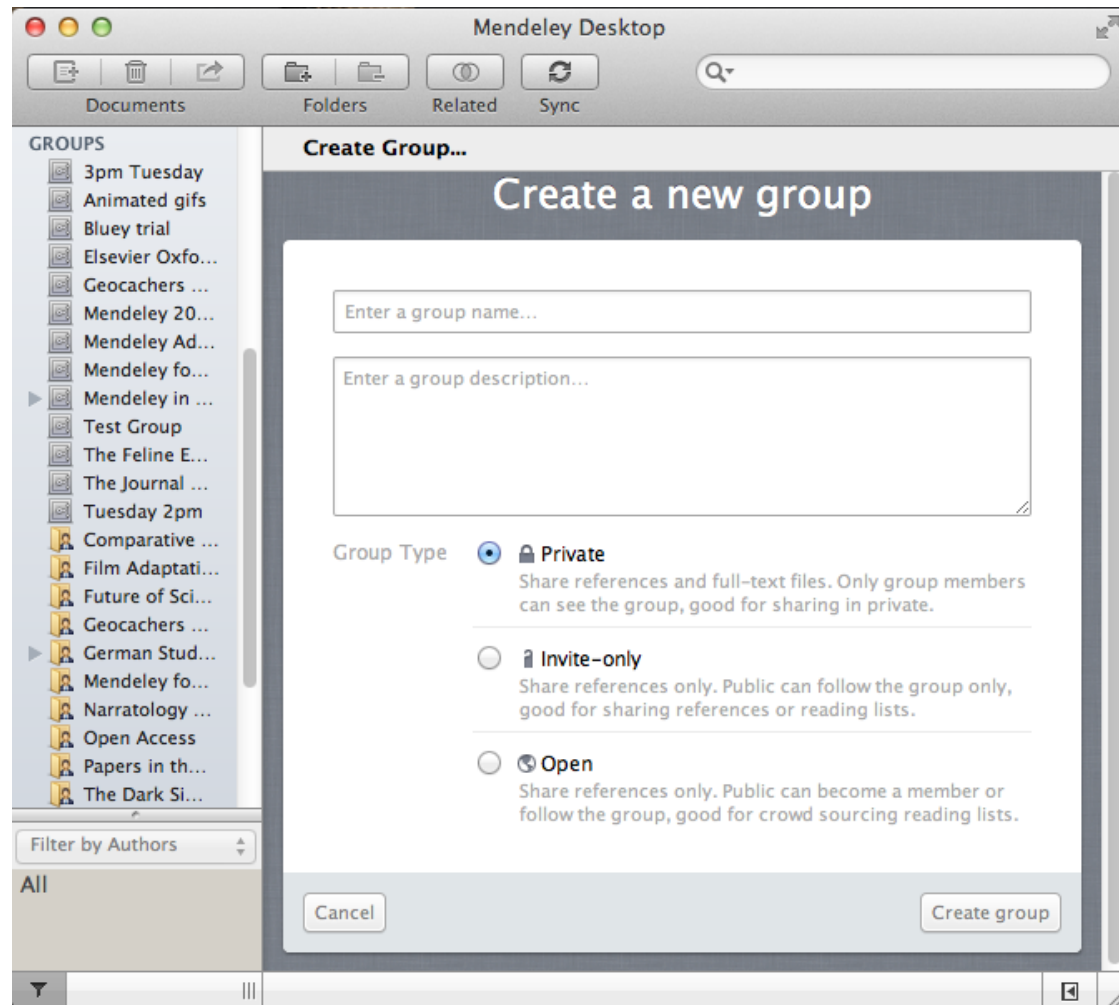
Collaborate

Join and Create Groups to Share References

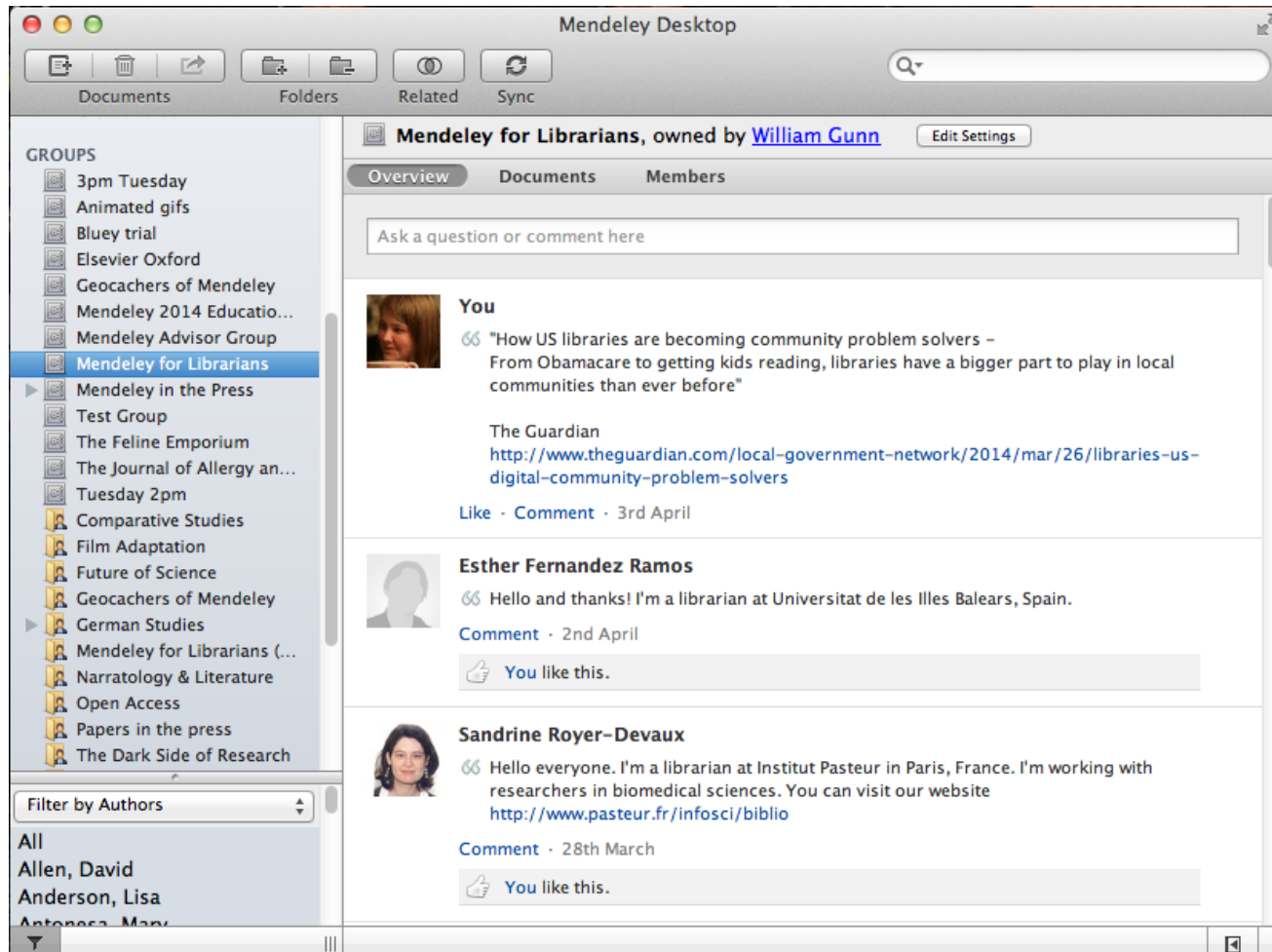
Create Groups

See the groups you created, joined or follow

Add documents to a group by dragging and dropping



Private Groups



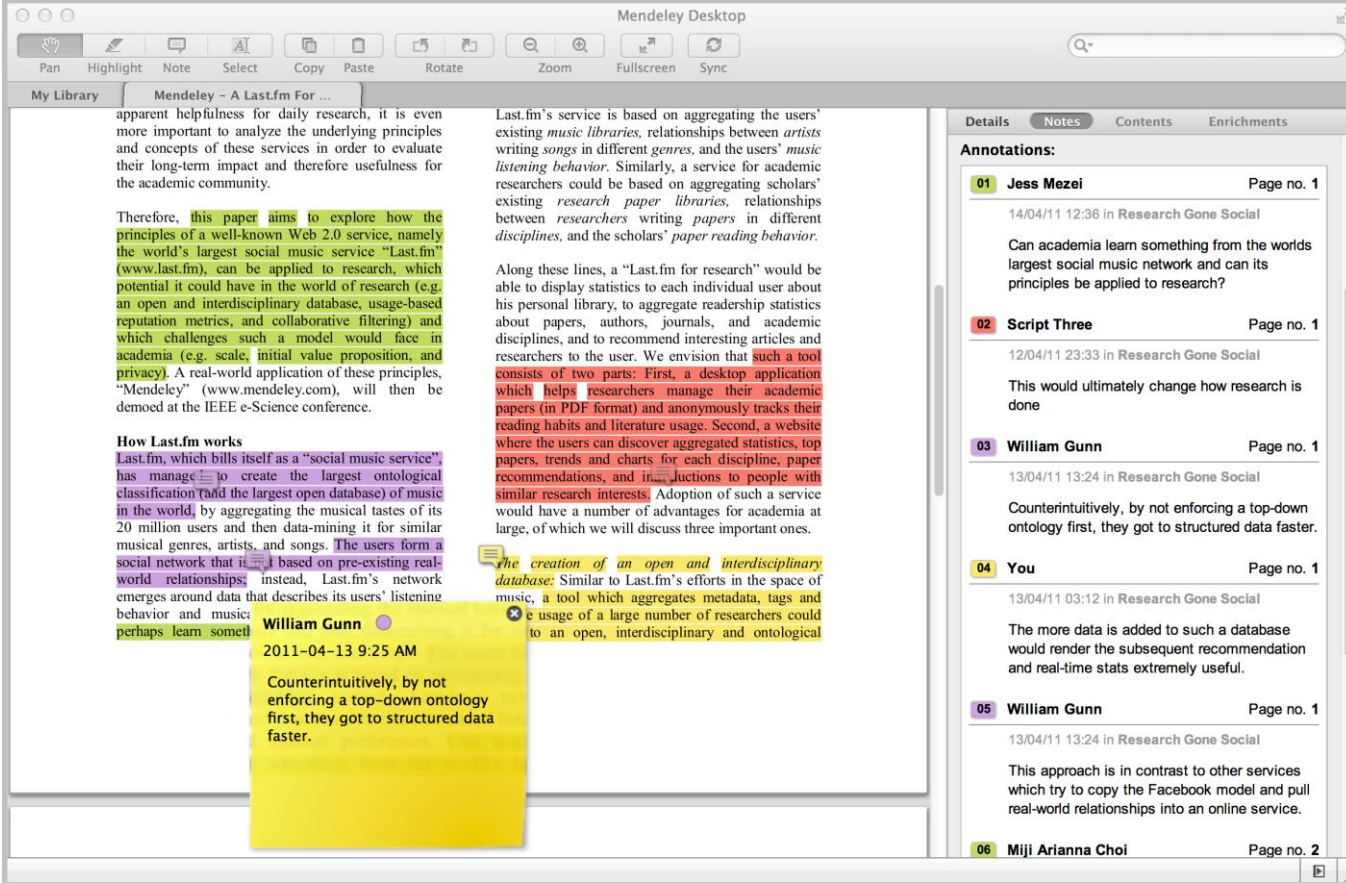
Private groups let you share full text documents with a limited number of members

Nobody outside the group can see the group or its files or members.



Share Your Papers

Collaborate with Your Research Team



The screenshot shows the Mendeley Desktop application window. The main document area displays a text document with several paragraphs. A yellow sticky note is attached to the text, containing the following content:

William Gunn
2011-04-13 9:25 AM

Counterintuitively, by not enforcing a top-down ontology first, they got to structured data faster.

The right-hand pane shows a list of annotations:

Annotations:	Page no.
01 Jess Mezei 14/04/11 12:36 in Research Gone Social Can academia learn something from the worlds largest social music network and can its principles be applied to research?	1
02 Script Three 12/04/11 23:33 in Research Gone Social This would ultimately change how research is done	1
03 William Gunn 13/04/11 13:24 in Research Gone Social Counterintuitively, by not enforcing a top-down ontology first, they got to structured data faster.	1
04 You 13/04/11 03:12 in Research Gone Social The more data is added to such a database would render the subsequent recommendation and real-time stats extremely useful.	1
05 William Gunn 13/04/11 13:24 in Research Gone Social This approach is in contrast to other services which try to copy the Facebook model and pull real-world relationships into an online service.	1
06 Miji Arianna Choi	2

Share full-text documents with members of your private group

Share highlights and annotations

Each group member is assigned a different color for highlighting

Find Public Groups

Groups

In this catalog: 96,039 public groups

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

42 papers · 62 members


Search public groups
on Mendeley Web



Browse Popular Groups

Dashboard
My Library
Papers
Groups
People

People



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 to the ...


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

Sub-disciplines

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

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



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.

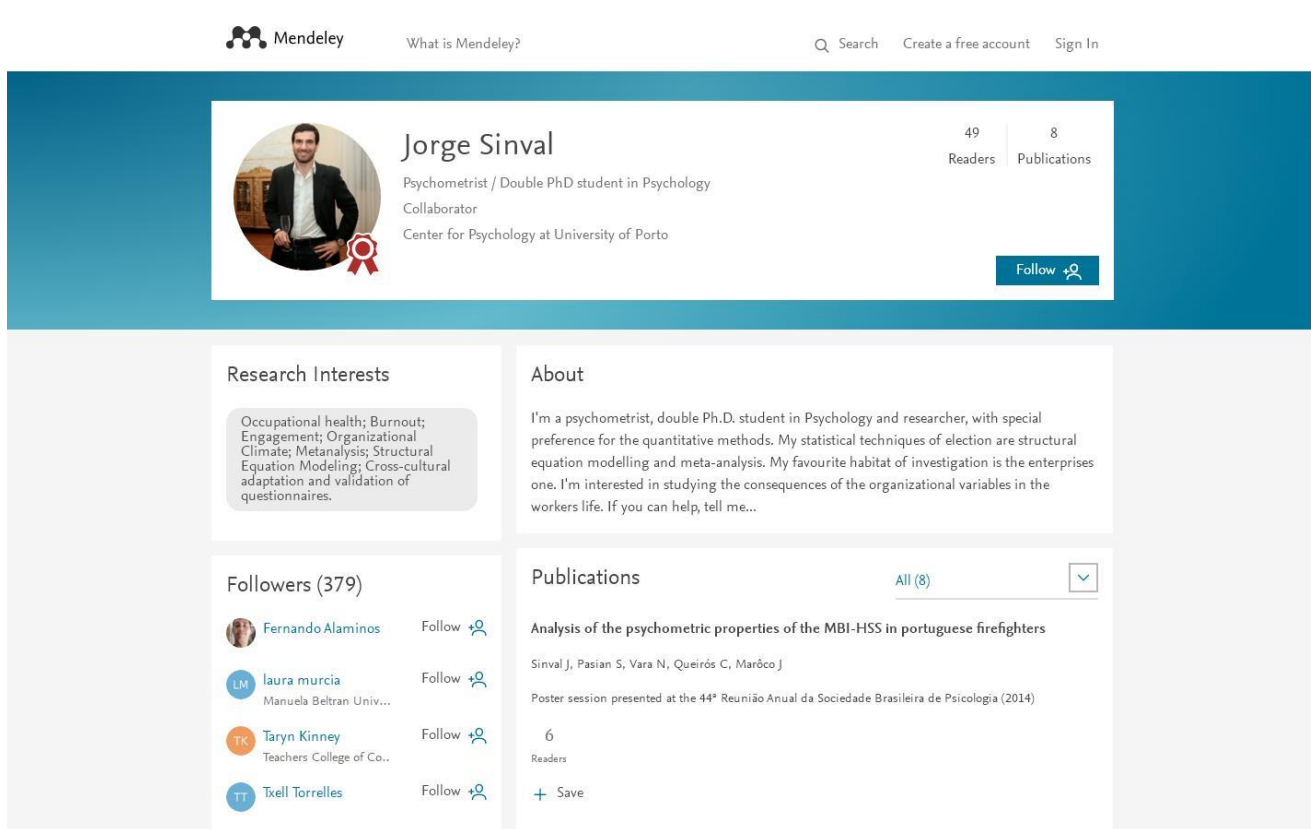
Open Access open source publishing Science2.0

279 papers · 1009 members

Browse by discipline to discover new groups



Create your research profile



The screenshot shows a Mendeley profile for Jorge Sinval. At the top, there is a navigation bar with the Mendeley logo, a search bar, and links for 'What is Mendeley?', 'Create a free account', and 'Sign In'. The profile header features a circular profile picture of Jorge Sinval, his name, and statistics: 49 Readers and 8 Publications. Below the header, there are four main sections: 'Research Interests' (Occupational health; Burnout; Engagement; Organizational Climate; Metanalysis; Structural Equation Modeling; Cross-cultural adaptation and validation of questionnaires), 'About' (A paragraph describing his role as a psychometrist and researcher), 'Followers (379)' (A list of four followers: Fernando Alaminos, Laura Murcia, Taryn Kinney, and Txell Torrelles), and 'Publications' (A list of publications, including 'Analysis of the psychometric properties of the MBI-HSS in portuguese firefighters' with 6 Readers).

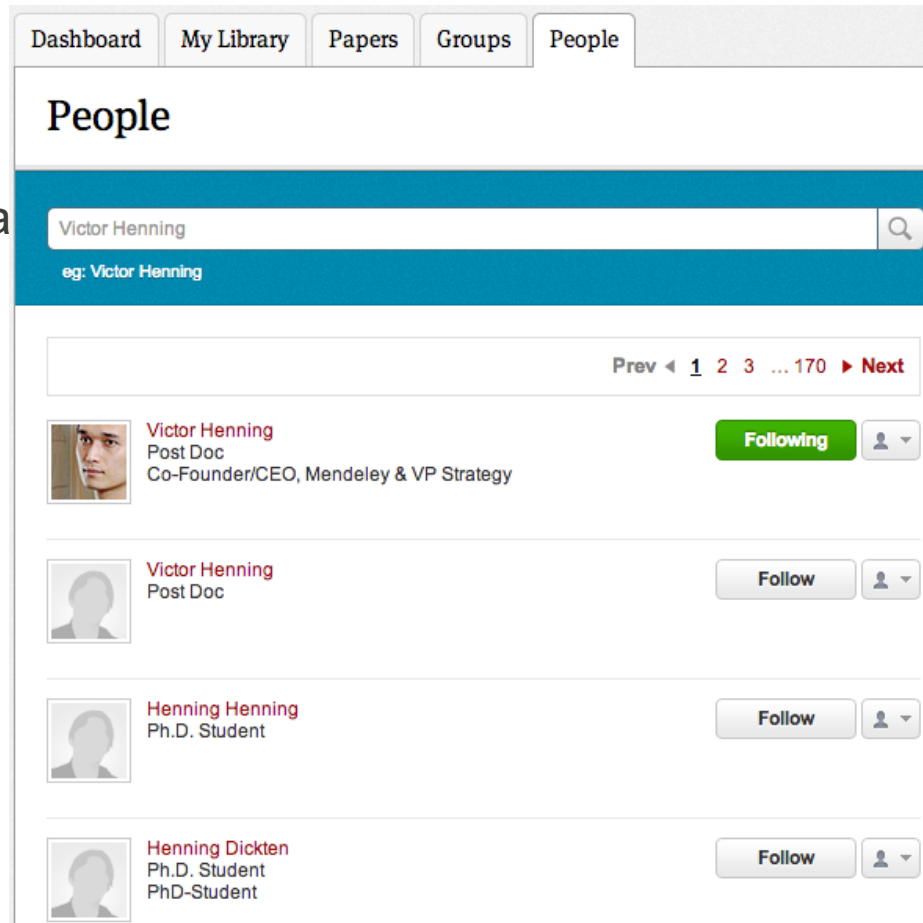
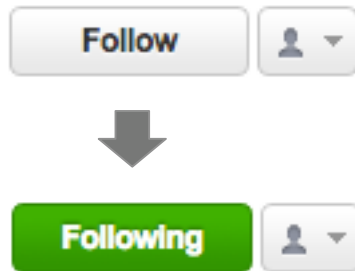
Connect with
colleagues
and join new
communities

Share Your Publications



Connect with Colleagues

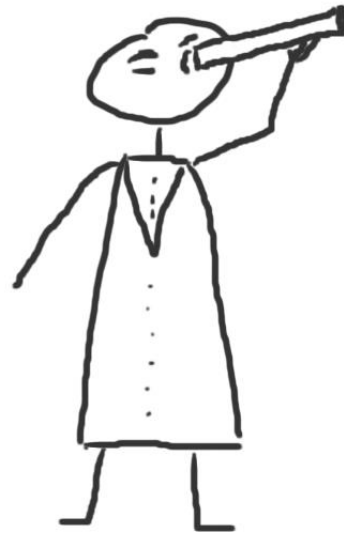
Search for people and click 'Follow' to get regular updates.



The screenshot shows the 'People' section of the Mendeley interface. 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. Below the search bar, there is a suggestion: 'eg: Victor Henning'. A pagination bar shows 'Prev < 1 2 3 ... 170 > Next'. The main content area displays a list of people:

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



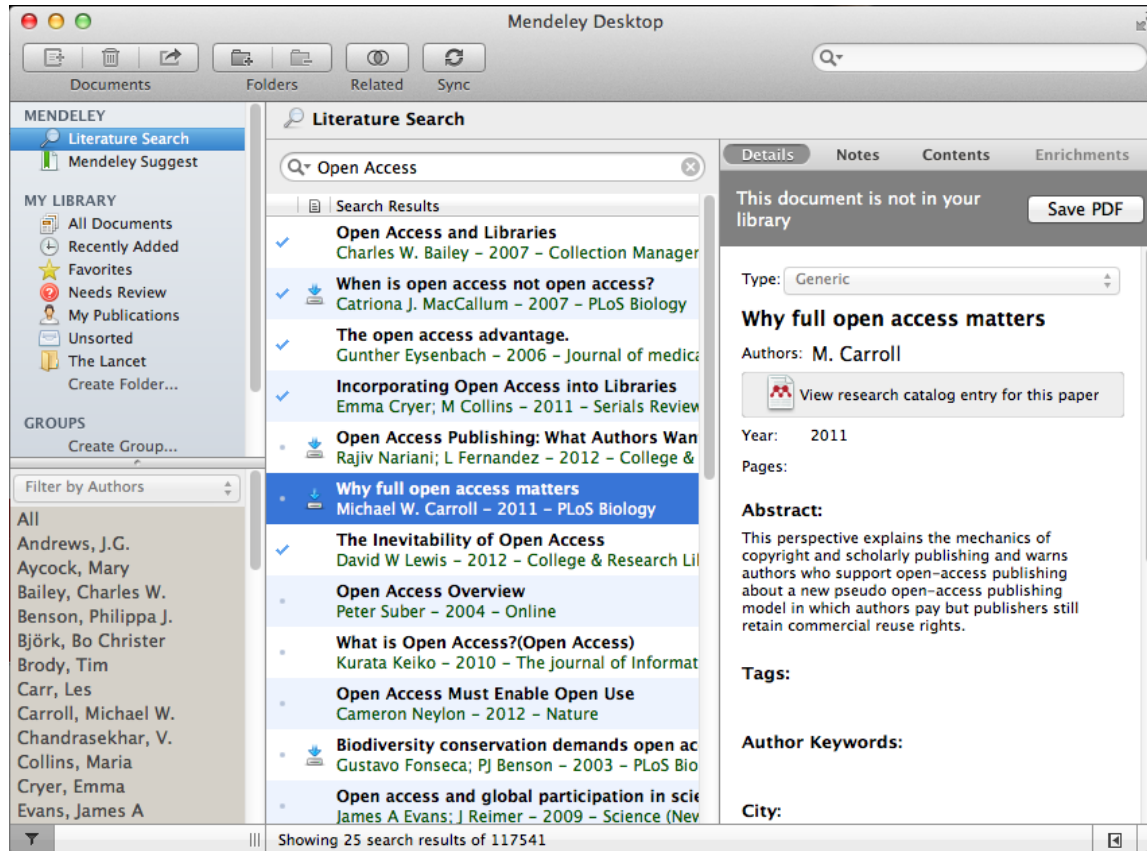


Discover

New Research, Recommendations, and Impact

Literature Search

Search the catalogue →



The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The interface is divided into several sections:

- Left Sidebar:** Contains "MENDELEY" (with "Literature Search" and "Mendeley Suggest" options), "MY LIBRARY" (with "All Documents", "Recently Added", "Favorites", "Needs Review", "My Publications", "Unsorted", "The Lancet", and "Create Folder..."), and "GROUPS" (with "Create Group..."). Below this is a "Filter by Authors" dropdown menu listing authors such as Andrews, J.G., Aycock, Mary, Bailey, Charles W., Benson, Philippa J., Björk, Bo Christer, Brody, Tim, Carr, Les, Carroll, Michael W., Chandrasekhar, V., Collins, Maria, Cryer, Emma, and Evans, James A.
- Search Bar:** Located at the top of the main pane, containing the text "Open Access".
- Search Results:** A list of search results with checkboxes and download icons. The selected result is "Why full open access matters" by Michael W. Carroll - 2011 - PLoS Biology.
- Details Panel:** On the right, it shows "This document is not in your library" with a "Save PDF" button. Below this, it displays the article's type (Generic), title ("Why full open access matters"), author (M. Carroll), year (2011), and abstract text.

← Save new research to your library with one click


If the full text is available, you'll see a download icon:



Search the Catalog Online

Dashboard My Library Papers Groups People

Papers


Search papers... 

eg: scientific impact measures [Advanced search](#)

Papers Popular Latest


How To Choose a Good Scientific Problem
Uri Alon in *Molecular Cell* (2009)

Choosing good problems is essential for being a good scientist. But what is a good problem, and how do you choose one? The subject is not usually discussed explicitly within our profession. Scientists are expected to be smart enough to figure it out...

 Save reference to library · [Related research](#) **54,629** readers

Whitesides' Group: Writing a Paper
G M Whitesides in *Advanced Materials* (2004)

Insights into conducting research and the writing of scientific papers are given by Prof. Whitesides in this short essay. The manuscript and its guidelines has been circulated within the Whitesides' research group since 1989.

 Save reference to library · [Related research](#) **31,758** readers

Conduct advanced searches or browse by discipline

Find new research based on what is popular or the most recently added



Quickly Add New Research



The screenshot shows the Mendeley web interface for a research article titled "How to choose a good scientific problem." by Uri Alon. The interface includes a navigation bar with tabs for Dashboard, My Library, Papers, Groups, and People. A search bar is located on the right. The article details include the journal name (Molecular Cell), volume and issue information, and the PubMed ID (19782018). A "Save PDF to library" button is prominently displayed. Below the article, there are sections for "Related research" and "Readership Statistics".

Annotations:

- An arrow points to the "Save PDF to library" button with the text: "If the article is freely available, it's a one-click addition to your library".
- An arrow points to the "Related research" section with the text: "Social statistics help you learn about others using this paper".
- An arrow points to the "Find this paper at:" dropdown menu with the text: "Or use Open URL to locate the full text".

Readership Statistics:

1969 Readers on Mendeley

- by Discipline:
 - 47% Biological Sciences
 - 10% Computer and Information Science
 - 9% Medicine
- by Academic Status:
 - 35% Ph.D. Student
 - 13% Post Doc
 - 11% Student (Master)
- by Country:
 - 28% United States
 - 9% United Kingdom
 - 9% Unspecified



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Updates, feedback, resources...

Stay Up-to-Date and Learn More

Get new tips and stay connected by visiting our blog at blog.mendeley.com



MENDELEY BLOG

Get Mendeley What is Mendeley? Papers Groups

« Mendeley users can now use CatchApp to track their updates on the go. Mendeley Collaborates with Syrian Research Exchange »

19 December 2013 by Joao Bernardino

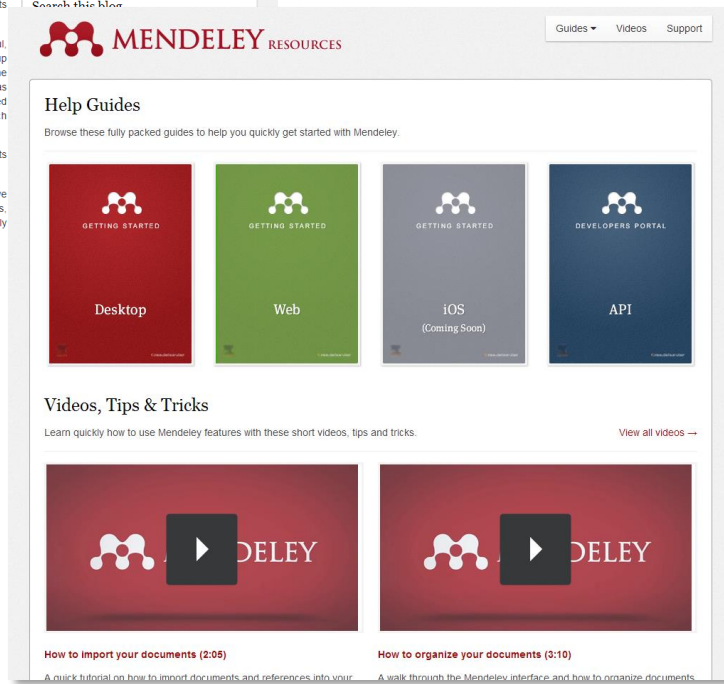
Mendeley Year in Review 2013

This was a year of great change at Mendeley, with lots of news, exciting developments and, of course, tons of fun at Mendeley HQ. Here are a few of the many highlights:

In January, the Mendeley founders Jan, Paul, and Victor were voted "Best Startup Founders" at the Europas, considered the Oscars of the European Tech scene. This was the second win for Mendeley, which scooped up the prize for "Best Social Innovation Which Benefits Society" in 2009.

In February, we listened to your comments and released Mendeley Desktop v1.8, with expanded offerings and bug fixes.

April brought a lot of attention as Mendeley joined Elsevier. We're proud to have honoured our promise that the merger would mean very little change for our users, beyond some positive resources...like the doubling of storage space that immediately followed the announcement.



MENDELEY RESOURCES

Guides Videos Support

Help Guides

Browse these fully packed guides to help you quickly get started with Mendeley.

- Desktop
- Web
- iOS (Coming Soon)
- API

Videos, Tips & Tricks

Learn quickly how to use Mendeley features with these short videos, tips and tricks. [View all videos](#)

- How to import your documents (2:05)**
A quick tutorial on how to import documents and references into your Mendeley library.
- How to organize your documents (3:10)**
A walk through the Mendeley interface and how to organize documents.

Read our guides and watch our tutorial videos resources.mendeley.com



Mendeley

“It’s time to change the way we do research”

www.mendeley.com

Jorge Sinval

jorgesinval@gmail.com; pdpsi11042@fpce.up.pt; sinval@usp.br