

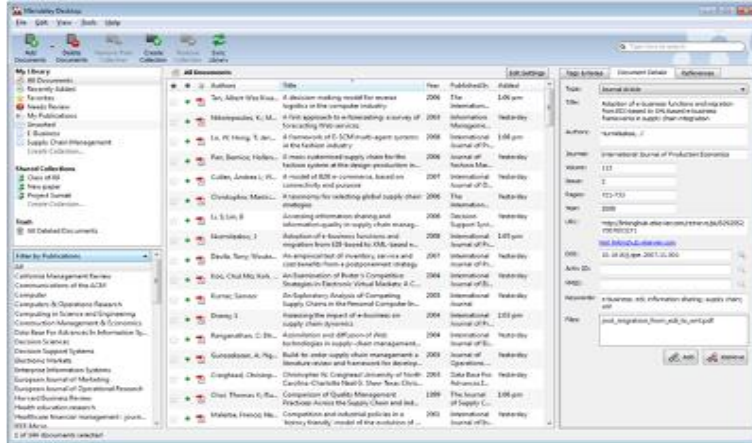


Introduction to Mendeley

Massimiliano Bearzot | Customer Consultant

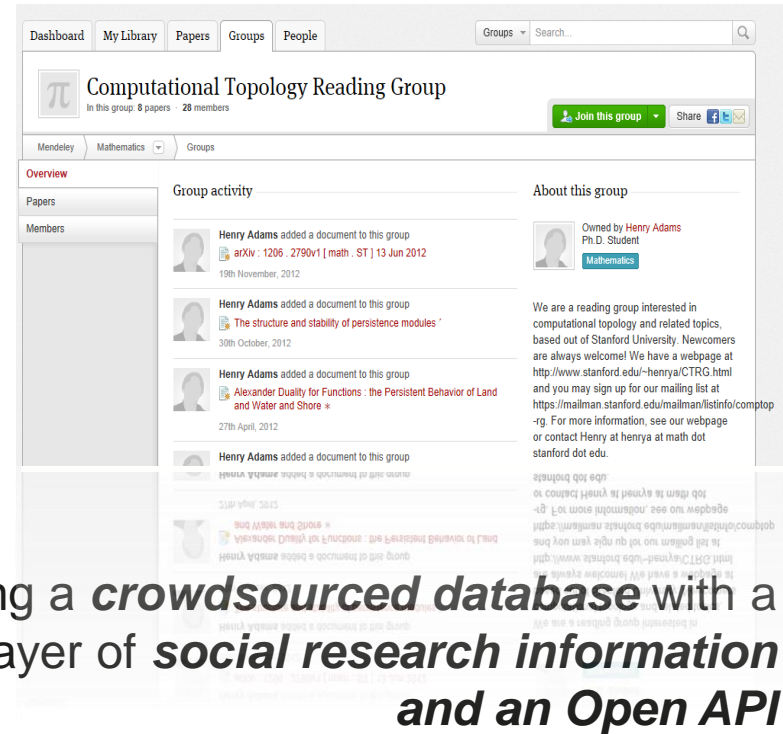
m.bearzot@elsevier.com

What is Mendeley?



Mendeley is a **reference manager** allowing you to manage, read, share, annotate and cite your research papers...

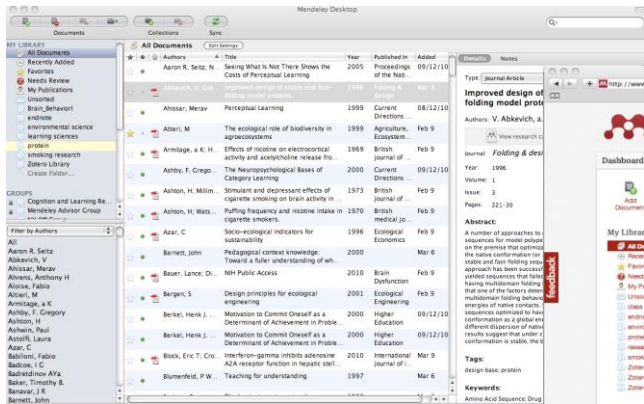
...and an **academic collaboration network** with 3 Million users to connect like-minded researchers & discover research trends and statistics.



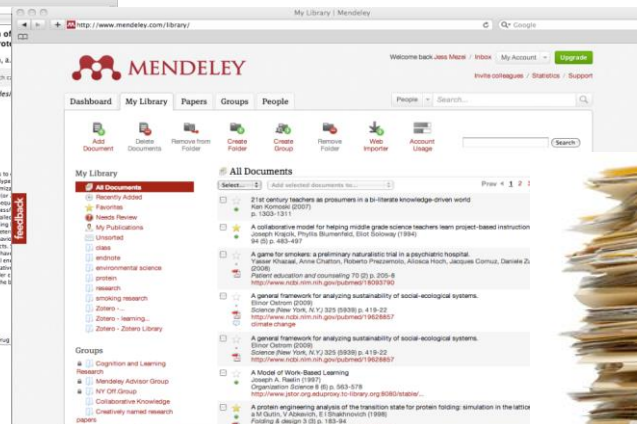
... forming a **crowdsourced database** with a unique layer of **social research information** and an **Open API**

What is Mendeley?

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

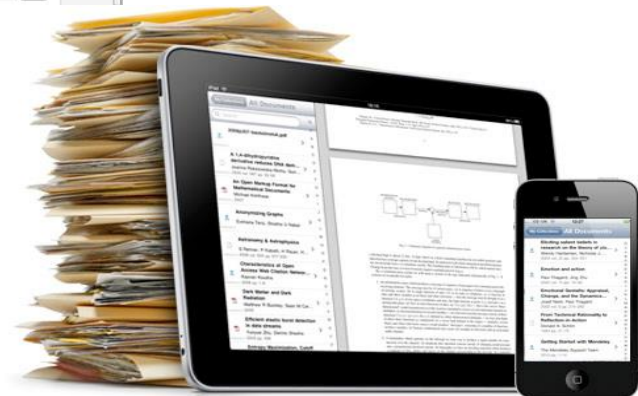


Desktop

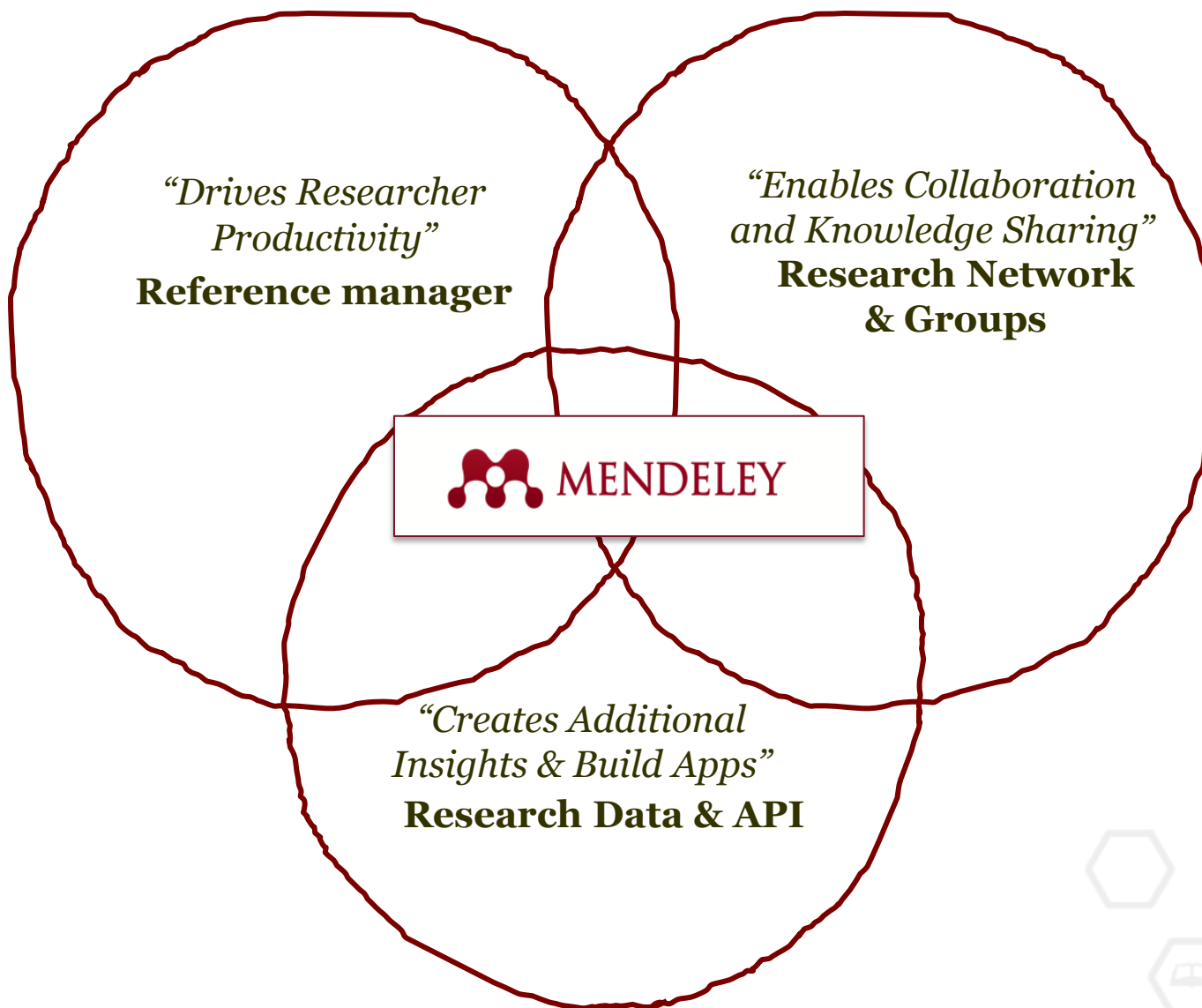


Web

Mobile



Mendeley's Three Key Values

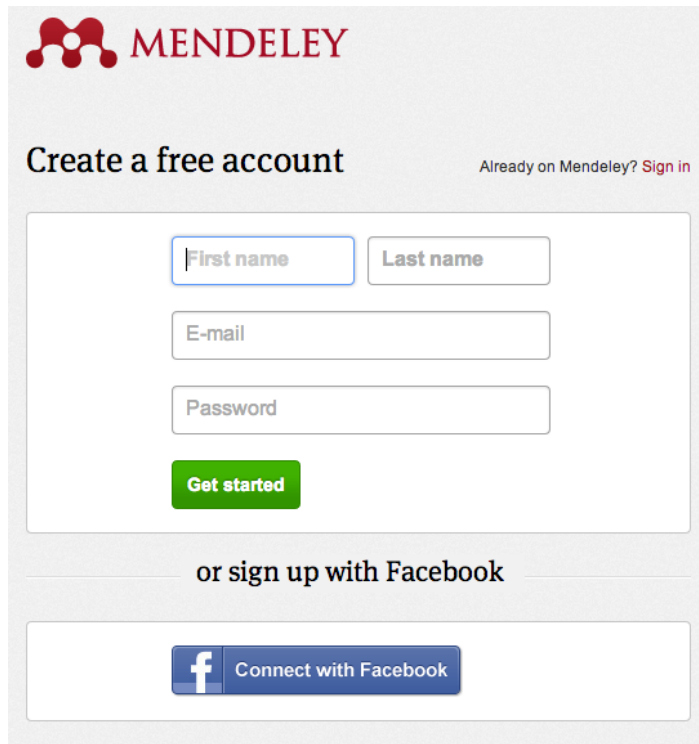




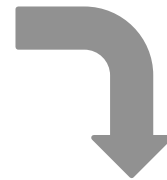
Reference Manager

Your library structure

Step 1:
Sign up for **Mendeley** online



The image shows the Mendeley sign-up page. At the top is the Mendeley logo. Below it, the text "Create a free account" is on the left, and "Already on Mendeley? [Sign in](#)" is on the right. The form contains four input fields: "First name", "Last name", "E-mail", and "Password". Below these is a green "Get started" button. Underneath the form, it says "or sign up with Facebook". At the bottom is a blue button with the Facebook logo and the text "Connect with Facebook".



Step 2:
Download **Mendeley Desktop**

Mendeley Desktop for Mac OS X

Version 1.11 for Mac OS X 10.6+

Your download should start automatically in a few seconds.

If it doesn't, [restart the download](#).

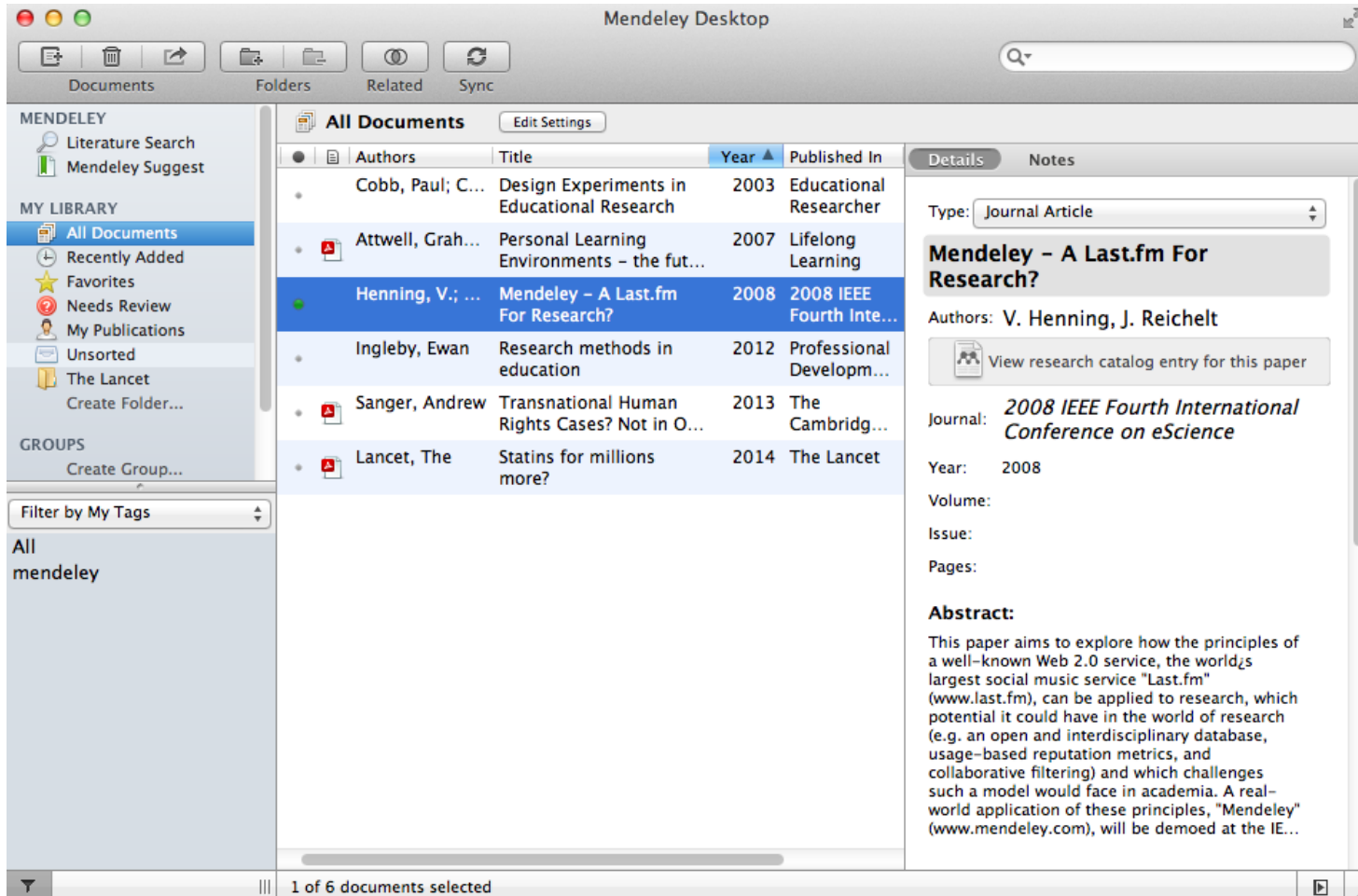
[Need a different version?](#)



Step 3:
Build Your Library



Mendeley Desktop overview



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

- Top Bar:** Contains icons for Documents, Folders, Related, and Sync, along with a search bar.
- Left Sidebar:**
 - MENDELEY:** Literature Search, Mendeley Suggest.
 - MY LIBRARY:** All Documents (selected), Recently Added, Favorites, Needs Review, My Publications, Unsorted, The Lancet, Create Folder...
 - GROUPS:** Create Group...
 - Filter by My Tags:** A dropdown menu.
 - All mendeley:** A list of tags.
- Main Panel:**
 - All Documents:** A table listing documents with columns: Authors, Title, Year, and Published In.
 - Details:** A panel showing the details of the selected document.

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 Panel:

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:

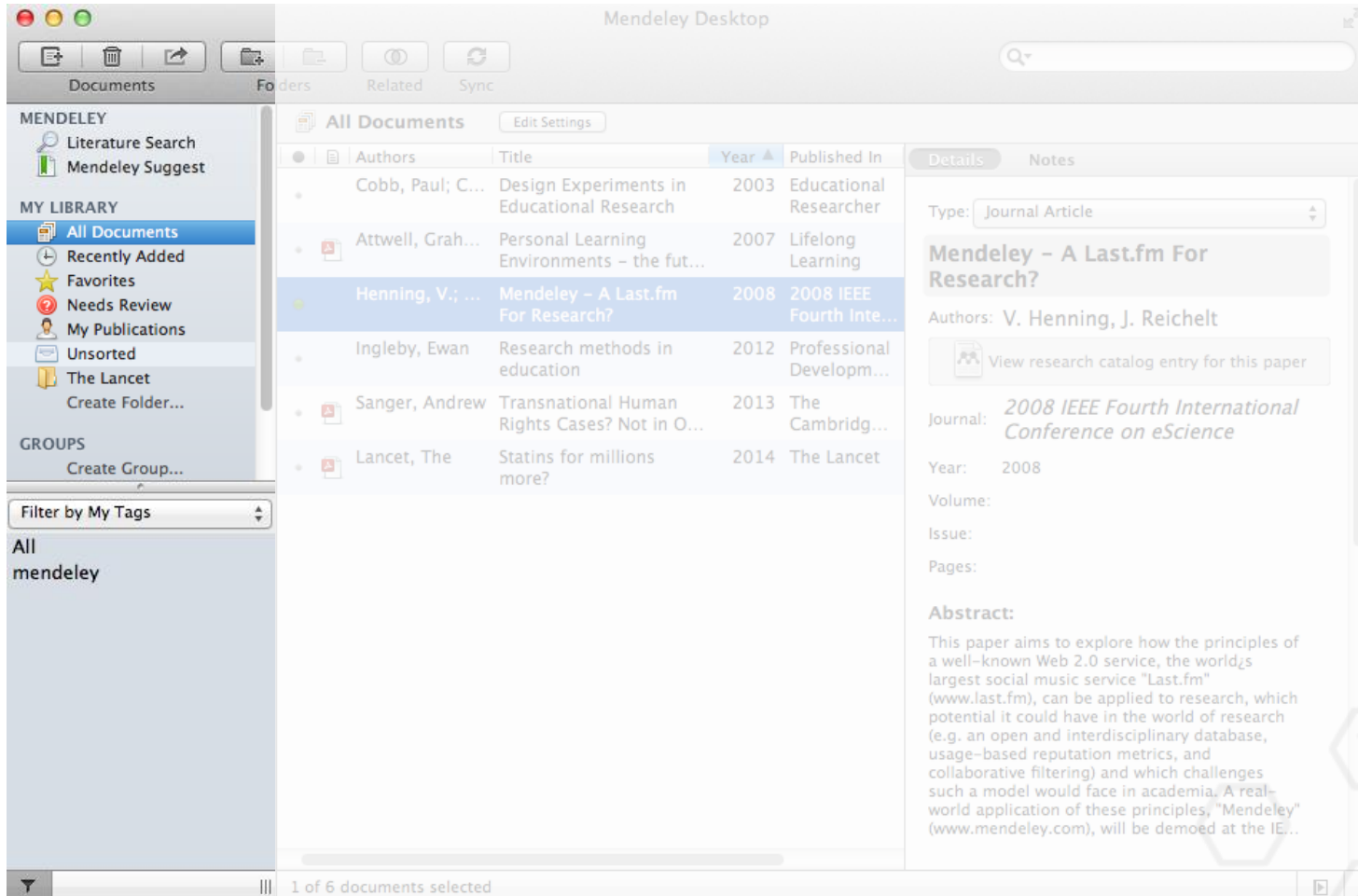
Pages:

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

Your library structure



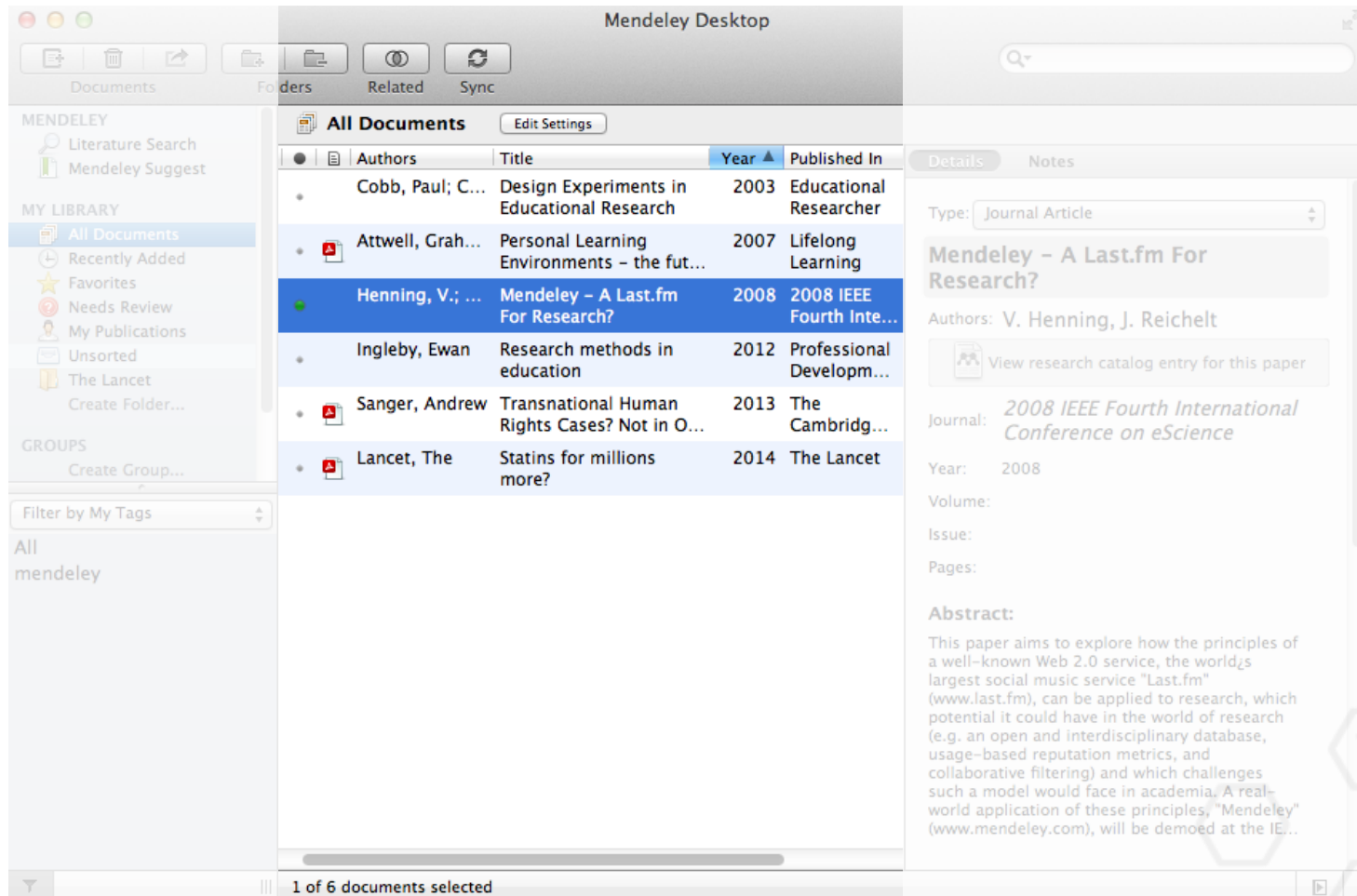
The screenshot displays the Mendeley Desktop application window. The interface is divided into several sections:

- Top Bar:** Includes icons for Documents, Folders, Related, and Sync, along with a search bar.
- Left Sidebar:**
 - MENDELEY:** Literature Search, Mendeley Suggest.
 - MY LIBRARY:** All Documents (selected), Recently Added, Favorites, Needs Review, My Publications, Unsorted, The Lancet, Create Folder...
 - GROUPS:** Create Group...
 - Filter by My Tags:** A dropdown menu showing 'All mendeley'.
- Main Document List:** A table with columns: Authors, Title, Year, Published In. The selected document is highlighted in blue.

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
- Right Panel (Details):**
 - Type:** Journal Article
 - Title:** 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...

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

Your references



The screenshot displays the Mendeley Desktop application. The left sidebar contains navigation options: '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...). The main pane shows a table of 'All Documents' with columns for Authors, Title, Year, and Published In. The document 'Mendeley - A Last.fm For Research?' by Henning, V.; ... is selected. The right pane shows the 'Details' for this document, including its type (Journal Article), authors (V. Henning, J. Reichelt), journal (2008 IEEE Fourth International Conference on eScience), year (2008), 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:

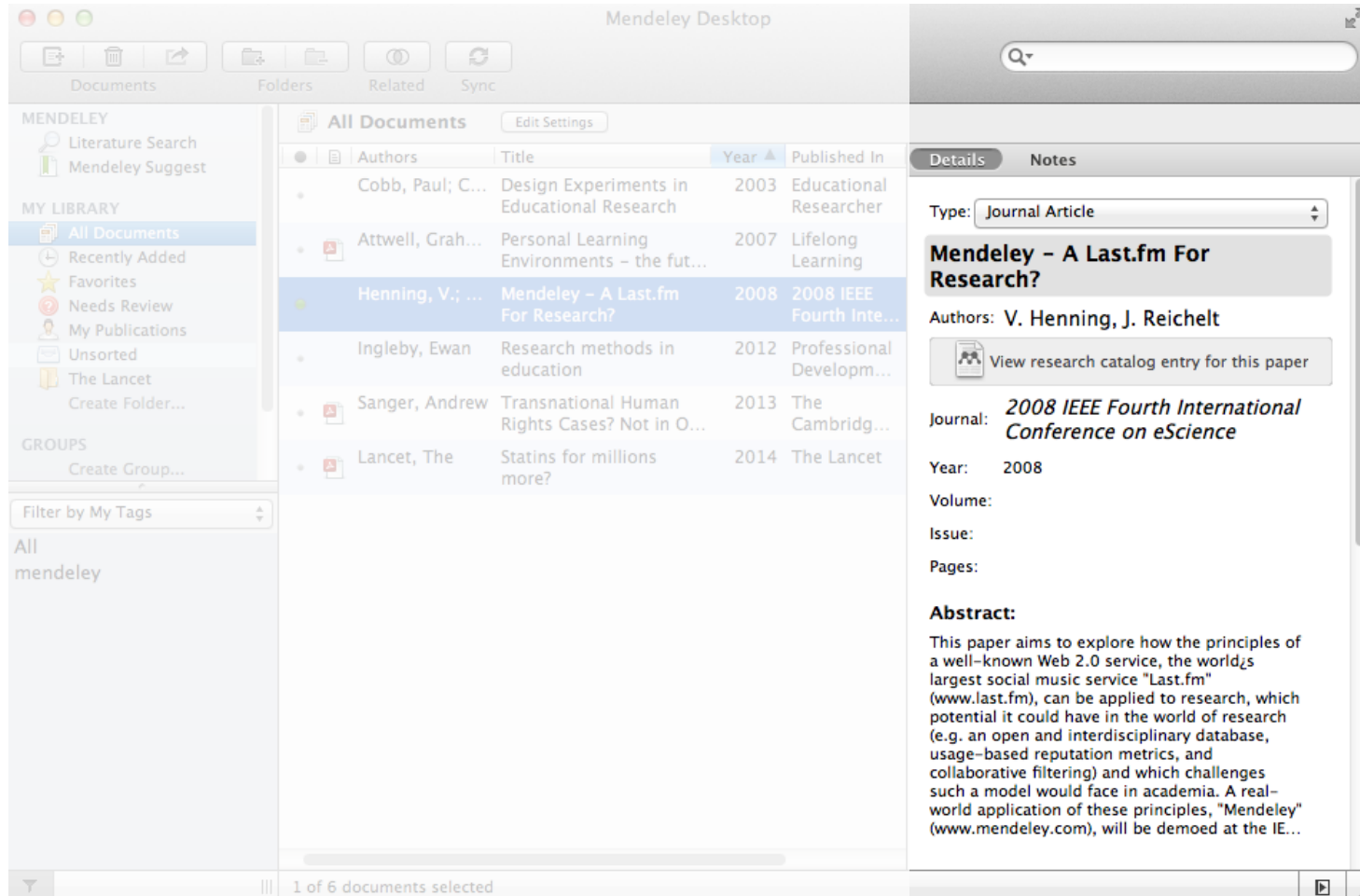
Pages:

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

Document details



The screenshot shows the Mendeley Desktop application interface. The main window is titled "Mendeley Desktop". On the left, there is a sidebar with sections: "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...). Below the sidebar is a "Filter by My Tags" dropdown menu showing "All" and "mendeley". The main area displays a table of documents under the "All Documents" tab. The table has columns: 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. The right pane shows the details of this document, including its type (Journal Article), authors (V. Henning, J. Reichelt), journal (2008 IEEE Fourth International Conference on eScience), year (2008), volume, issue, and pages. The abstract is also displayed.

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:

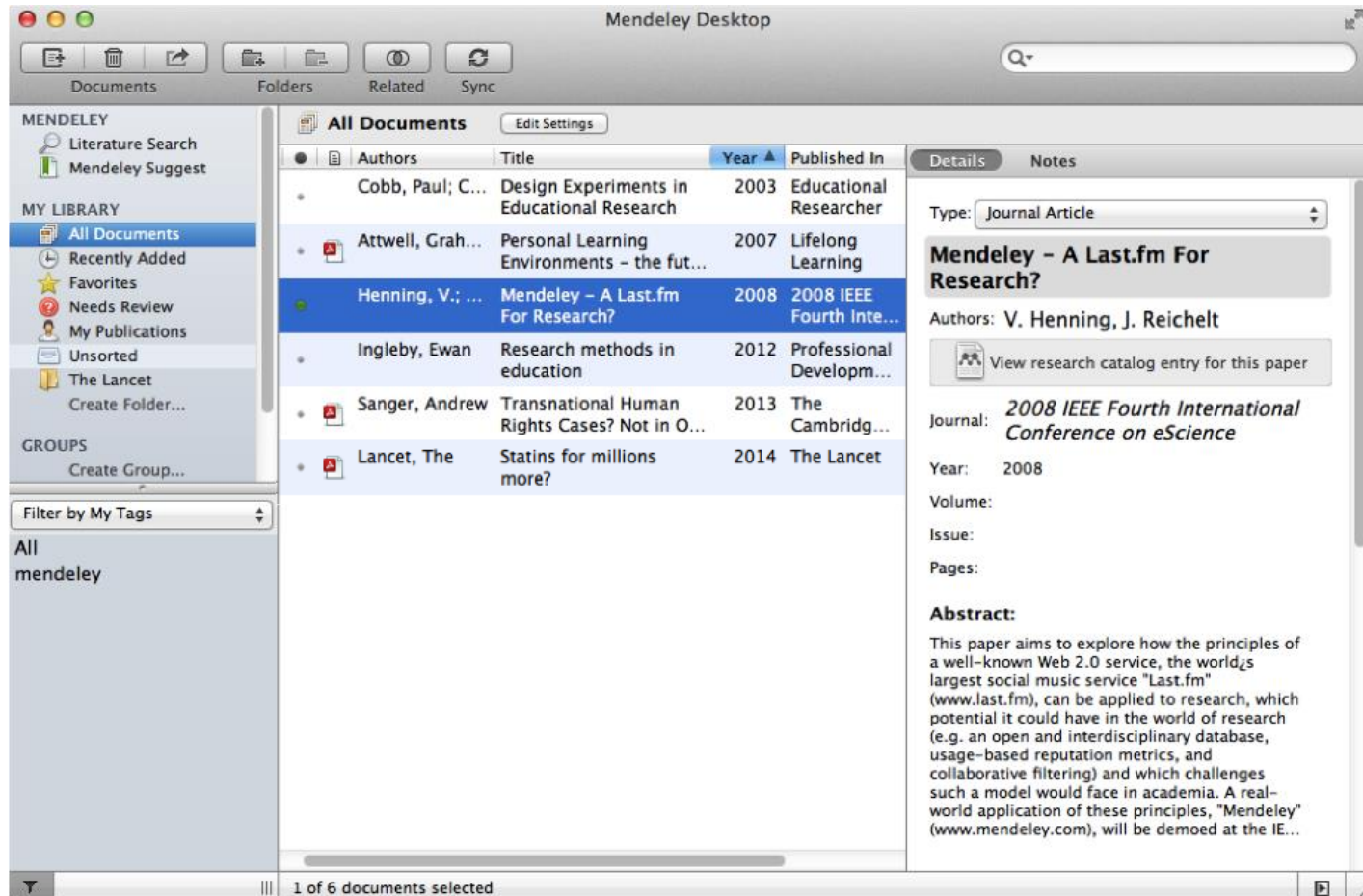
Pages:

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

Drag and Drop



Mendeley Desktop

Documents Folders Related Sync

MENDELEY
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...
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Lancet, The	Statins for millions more?	2014	The Lancet

Details Notes

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Authors: V. Henning, J. Reichelt

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1 of 6 documents selected



Adding Documents

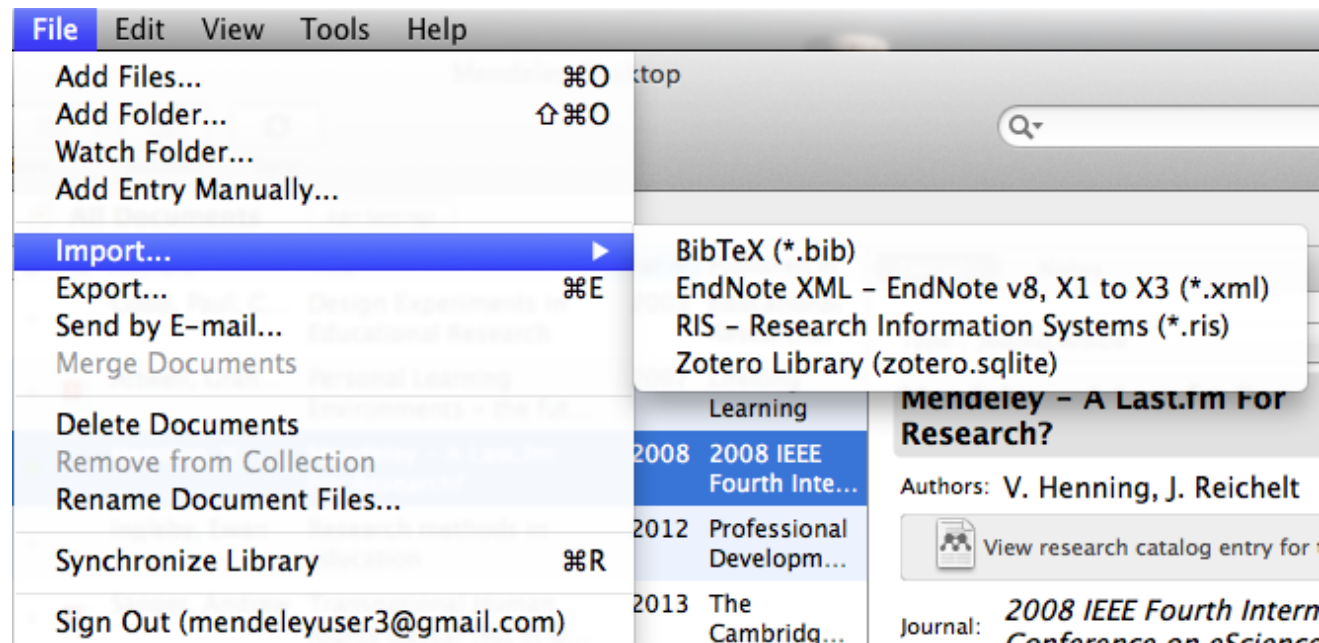
Import your references from
BibTeX, Endnote, RIS or Zotero



Select a file or folder to
add from your computer

Watch a folder

Add references
manually



You can also:

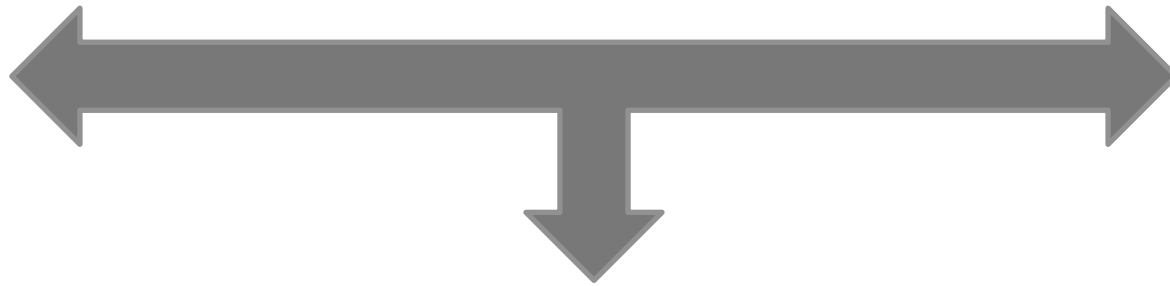
- Use the Web Importer to add from online databases
- Find new articles in the Mendeley Research Catalog

Importing Documents

zotero

ENDNOTE®

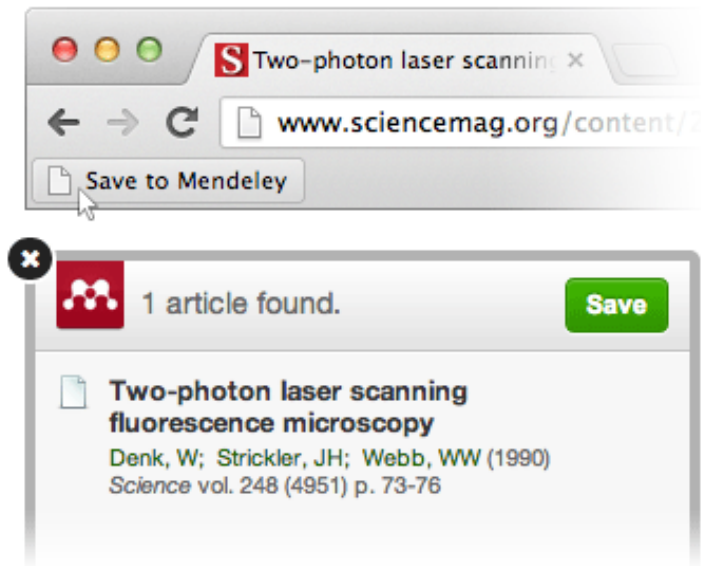
 RefWorks



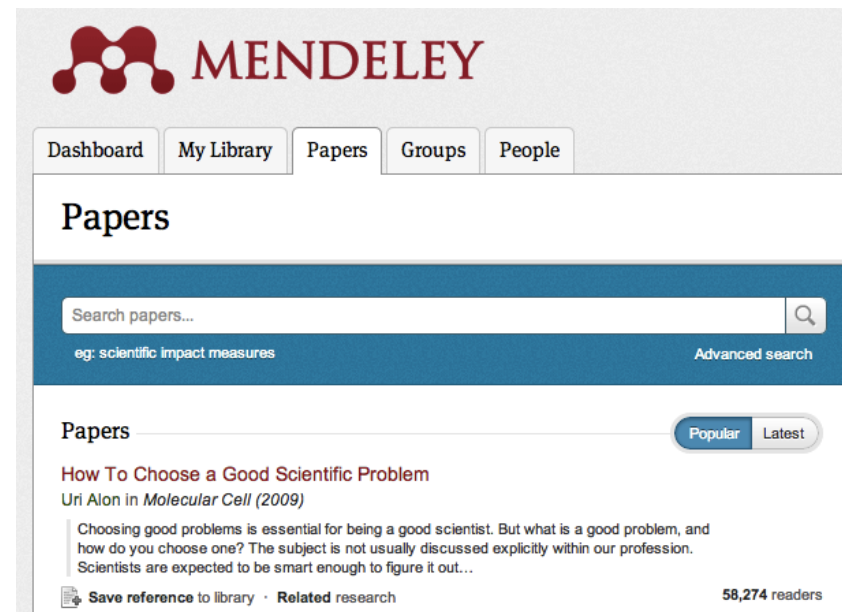
MENDELEY

Adding New Research

Mendeley Web Importer



Mendeley Research Catalog




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

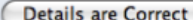
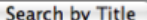
 Lookup Succeeded

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

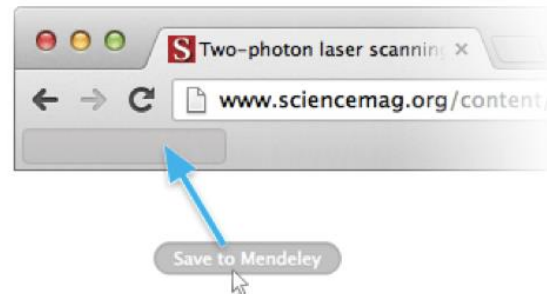
How it works

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



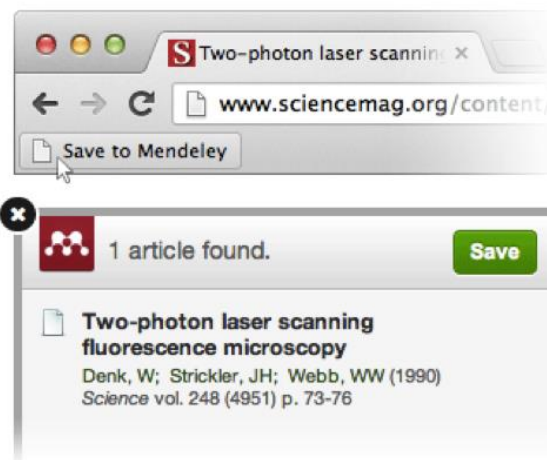
2. Find an article

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.



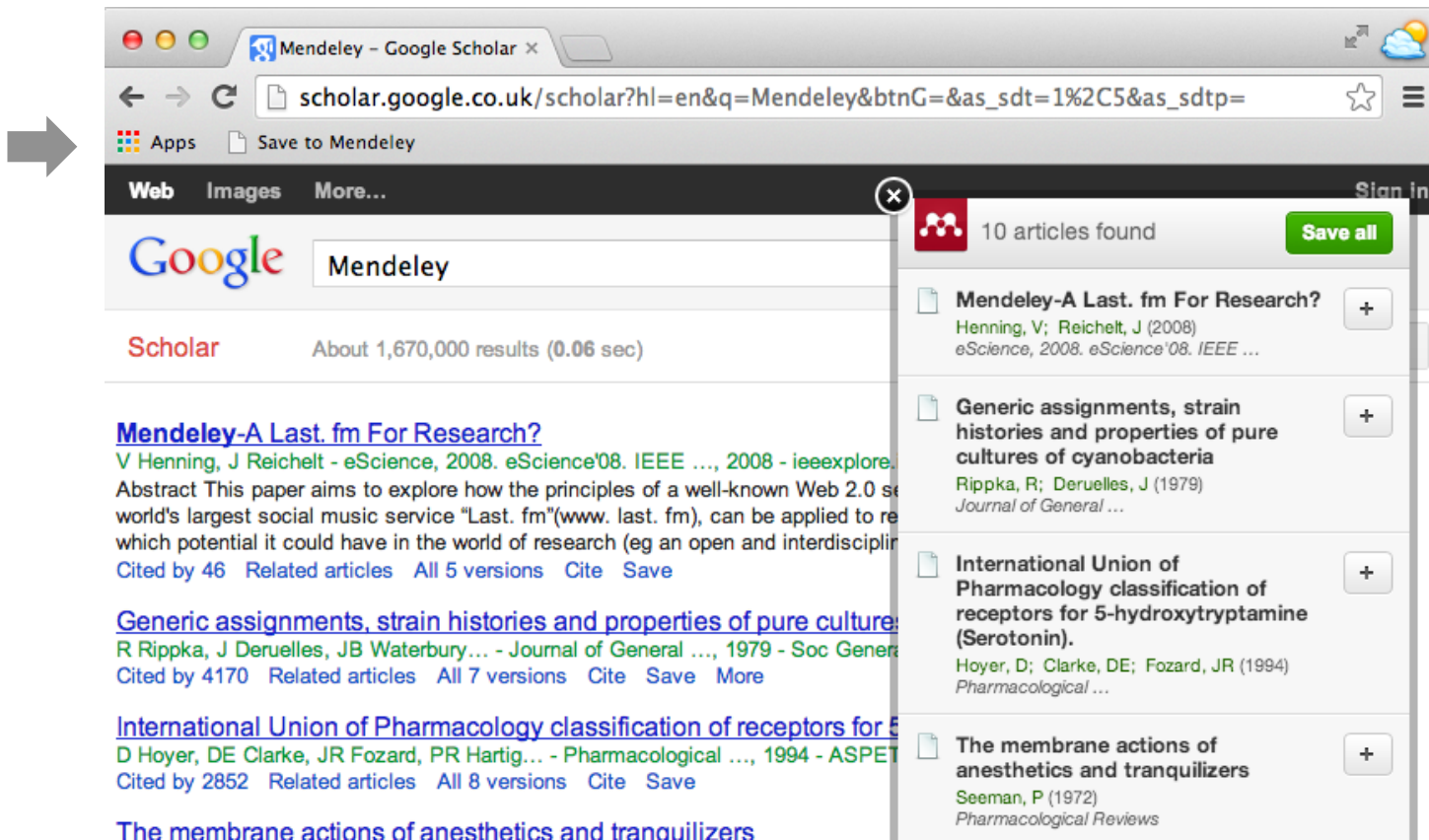
4. Review the details and Save

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 show three articles. A Mendeley web importer overlay is visible on the right side of the search results, showing a list of 10 articles found. The overlay has a 'Save all' button. A grey arrow points to the 'Save to Mendeley' button in the browser's address bar. Another grey arrow points to the 'Save all' button in the Mendeley overlay.


Search results for 'Mendeley' (About 1,670,000 results (0.06 sec))

- Mendeley-A Last. fm For Research?**
V Henning, J Reichelt - eScience, 2008. eScience'08. IEEE ...
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 in which potential it could have in the world of research (eg an open and interdisciplinary research environment).
Cited by 46 Related articles All 5 versions Cite Save
- Generic assignments, strain histories and properties of pure cultures of cyanobacteria**
Rippka, R; Deruelles, J (1979)
Journal of General Microbiology ...
- International Union of Pharmacology classification of receptors for 5-hydroxytryptamine (Serotonin).**
Hoyer, D; Clarke, DE; Fozard, JR (1994)
Pharmacological Reviews ...
- 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 Journals | Books 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: 1 of 17606 [Go](#) | [Next >](#)

Search within results

[Search](#)

Refine results

[Limit to](#) [Exclude](#)

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

You have selected 1 citation for export.

Direct export

[Save to Mendeley](#) [About Mendeley](#) 

[Save to RefWorks](#) [About RefWorks](#) 

Export file

☒ RIS (for EndNote, Reference Manager, ProCite)

☐ BibTeX

☐ Text

[Export](#)

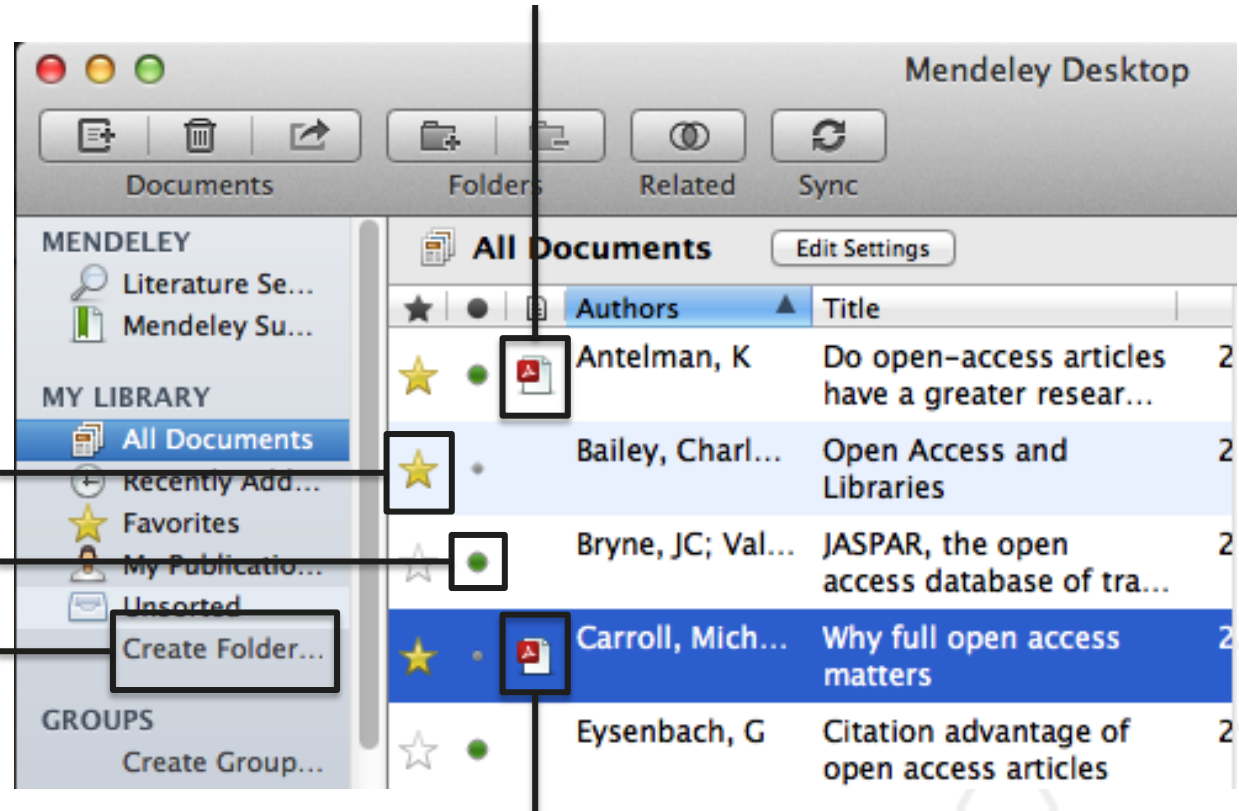


Organize

Managing Your Library

Manage Your Library

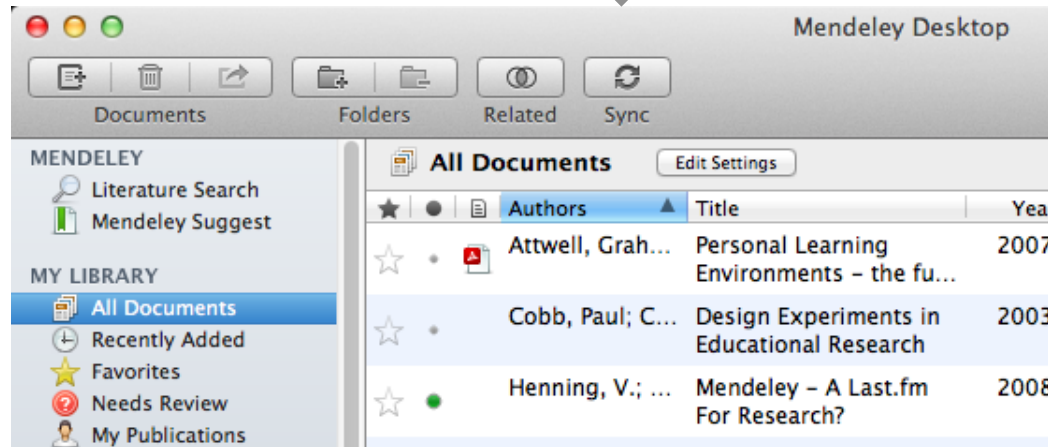
Open attached PDF files in integrated viewer



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

Sync

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

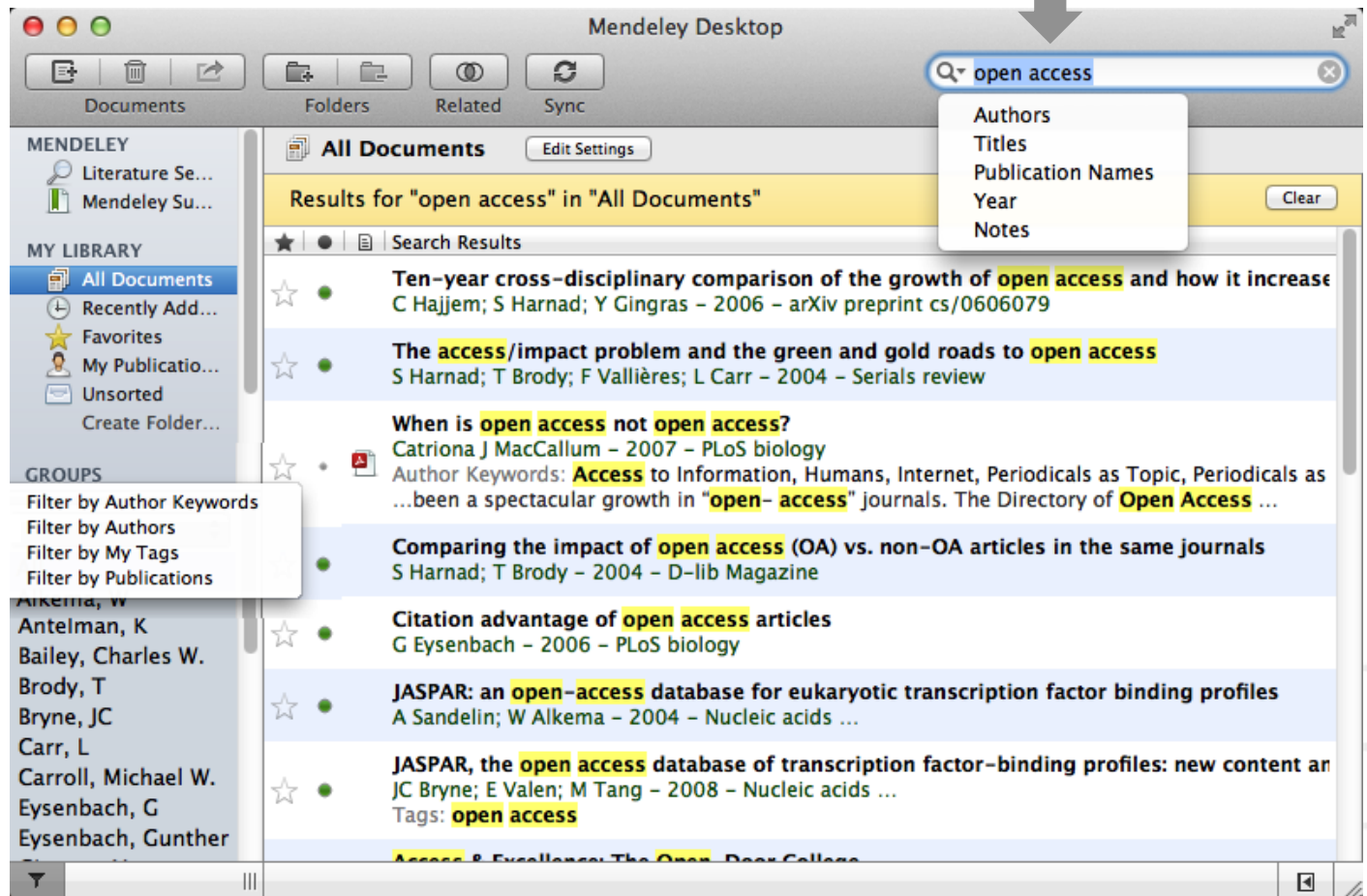


- Mendeley backs up your library online
- Access your articles anywhere
- Get customized suggestions and add them to your library



Search Your Documents

Full text search, or filter your results



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


Tags

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

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

Filter by My Tags
All
Mendeley
open access

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...

1 of 15 documents selected

File Organizer

Preferences

General | Document Details | **File Organizer** | Watched Folders | BibTeX | Zotero | Connection

☒ Organize my files

Copy files to:

[View in Finder](#)

☐ Sort files into subfolders

Unused fields:

Drag bubbles **down to add** or **up to remove**.

Folder path:

Example:

☒ Rename document files

Unused fields:

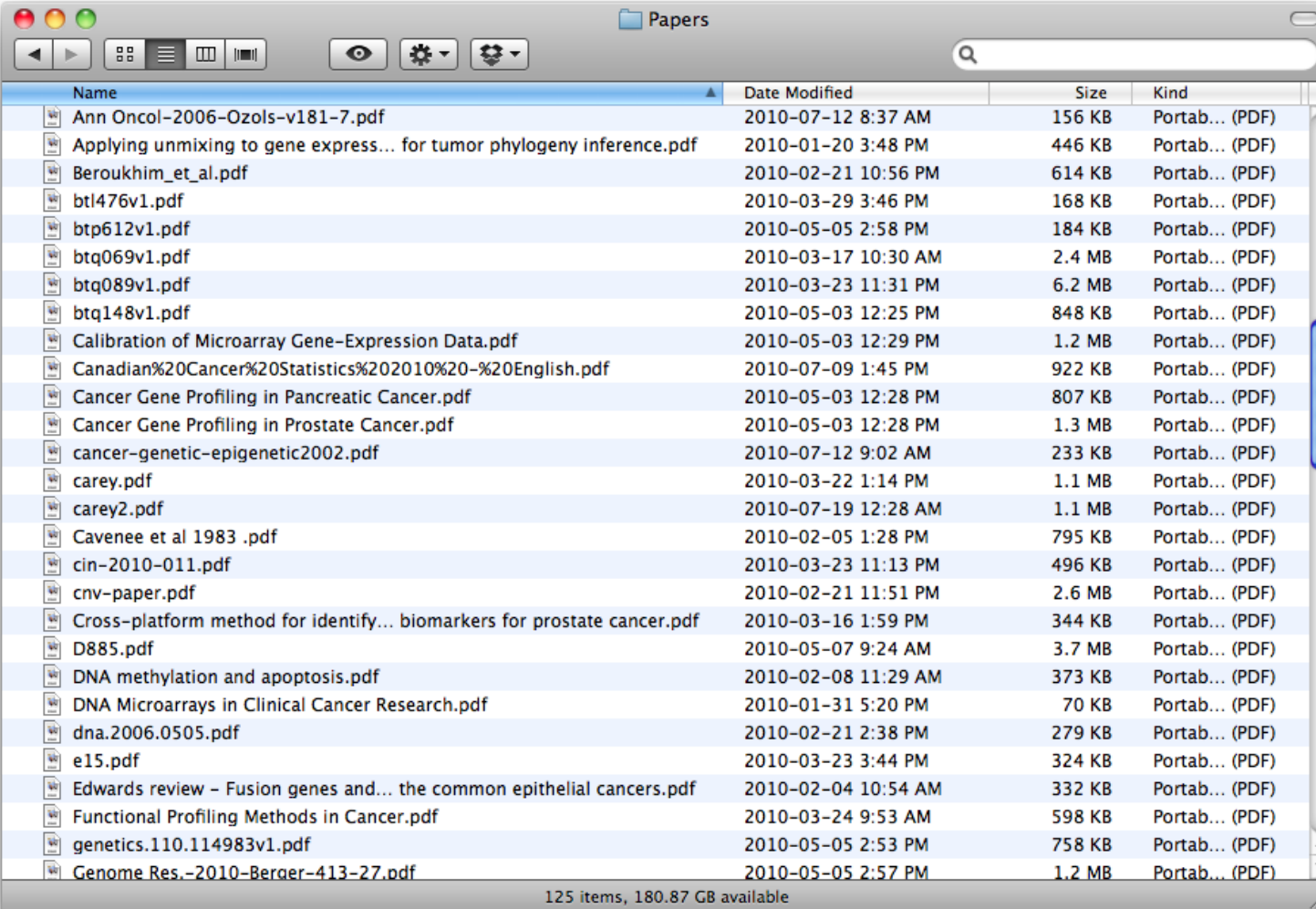
Drag bubbles **down to add** or **up to remove**.

File name:

Example:



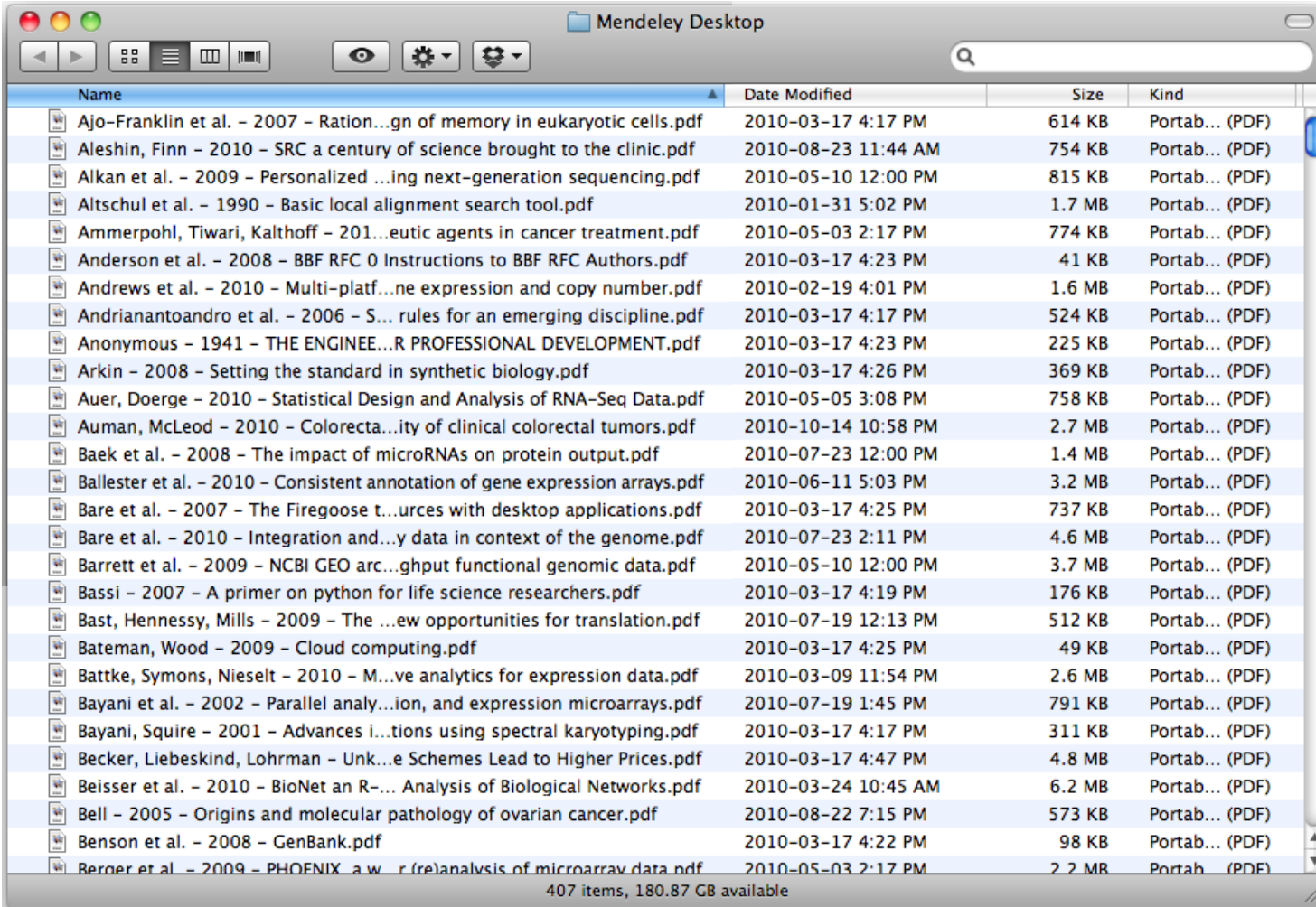
File Organizer



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

File Organizer



The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". Below the title bar is a toolbar with icons for navigation, view, and search. The main area displays a list of files in a table format with columns for Name, Date Modified, Size, and Kind. The files are sorted by Name. The list includes various PDF documents related to biology and research. At the bottom of the window, a status bar 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...eptic 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)
Bernger et al. - 2009 - PHOENIX a w... r (re)analysis of microarray data.pdf	2010-05-03 2:17 PM	2.2 MB	Portab... (PDF)

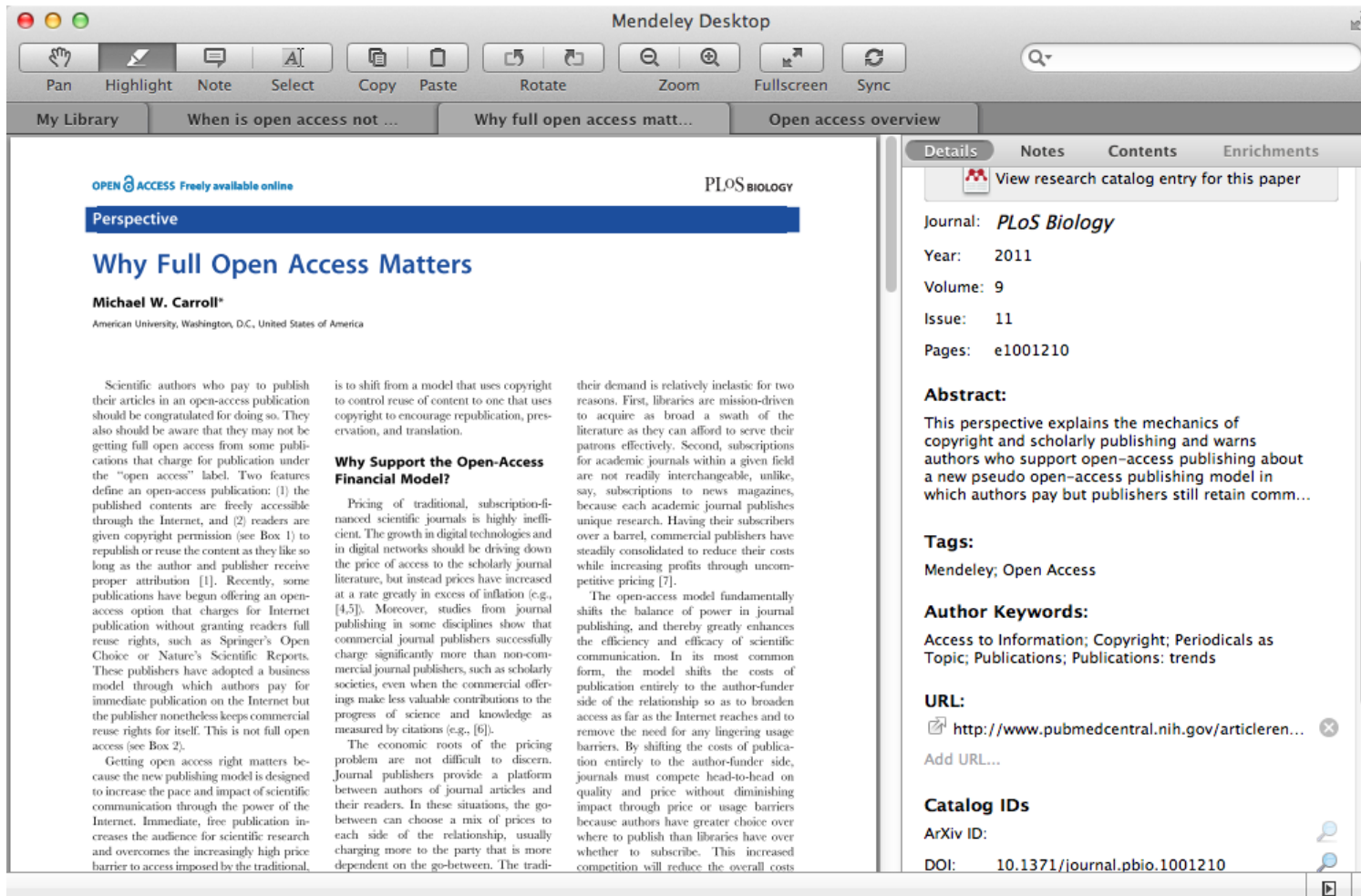
407 items, 180.87 GB available



Read and annotate

Using the built-in PDF Viewer

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 traditional 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

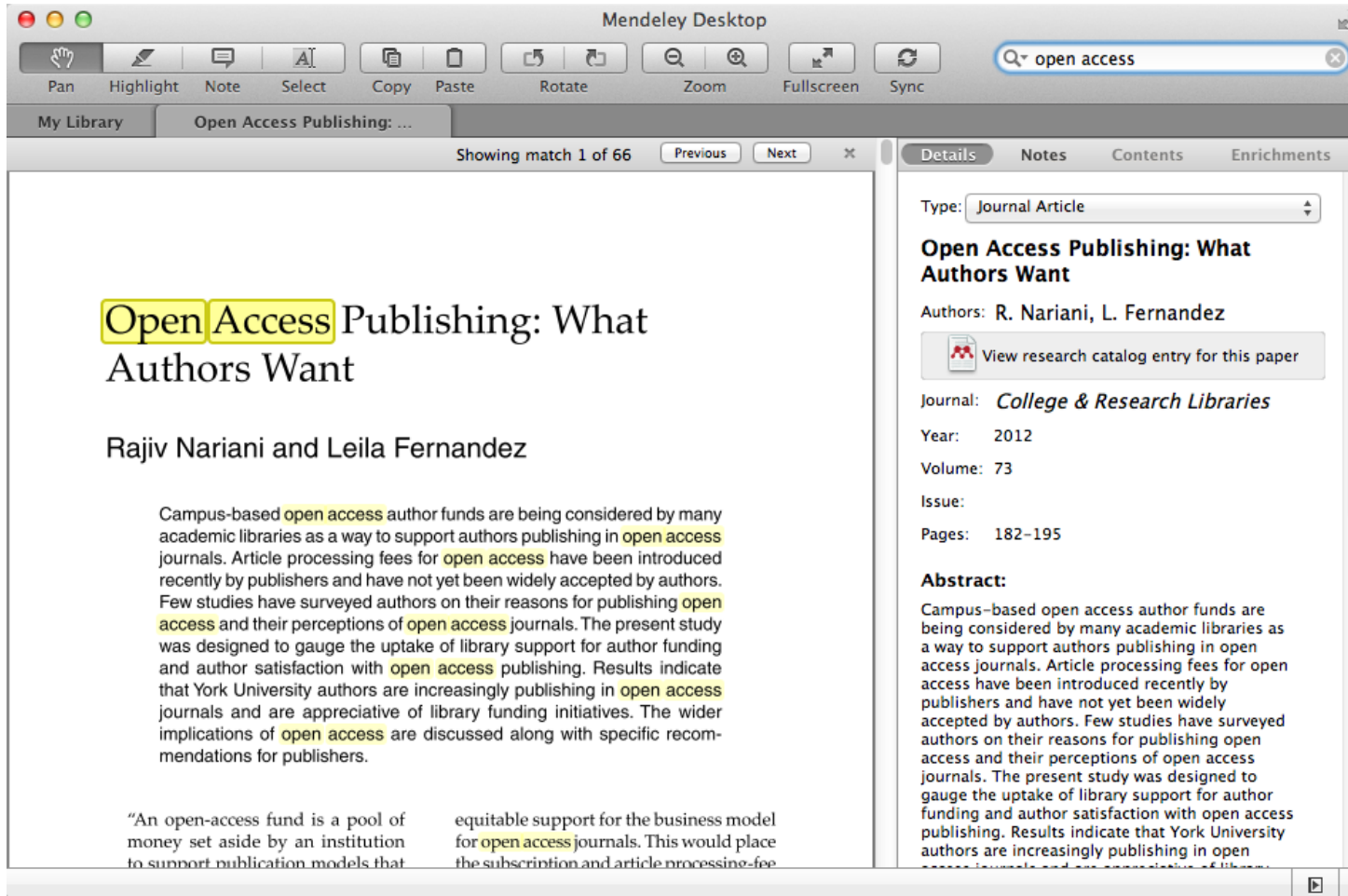
Author Keywords:
Access to Information; Copyright; Periodicals as Topic; Publications; Publications: trends

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 in 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 titled 'Open Access Publishing: What Authors Want' by Rajiv Nariani and Leila Fernandez. The document text is visible, with 'open access' 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', issue, and pages '182-195'. The abstract is also visible.

Open Access Publishing: What Authors Want

Rajiv Nariani and Leila Fernandez


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-

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

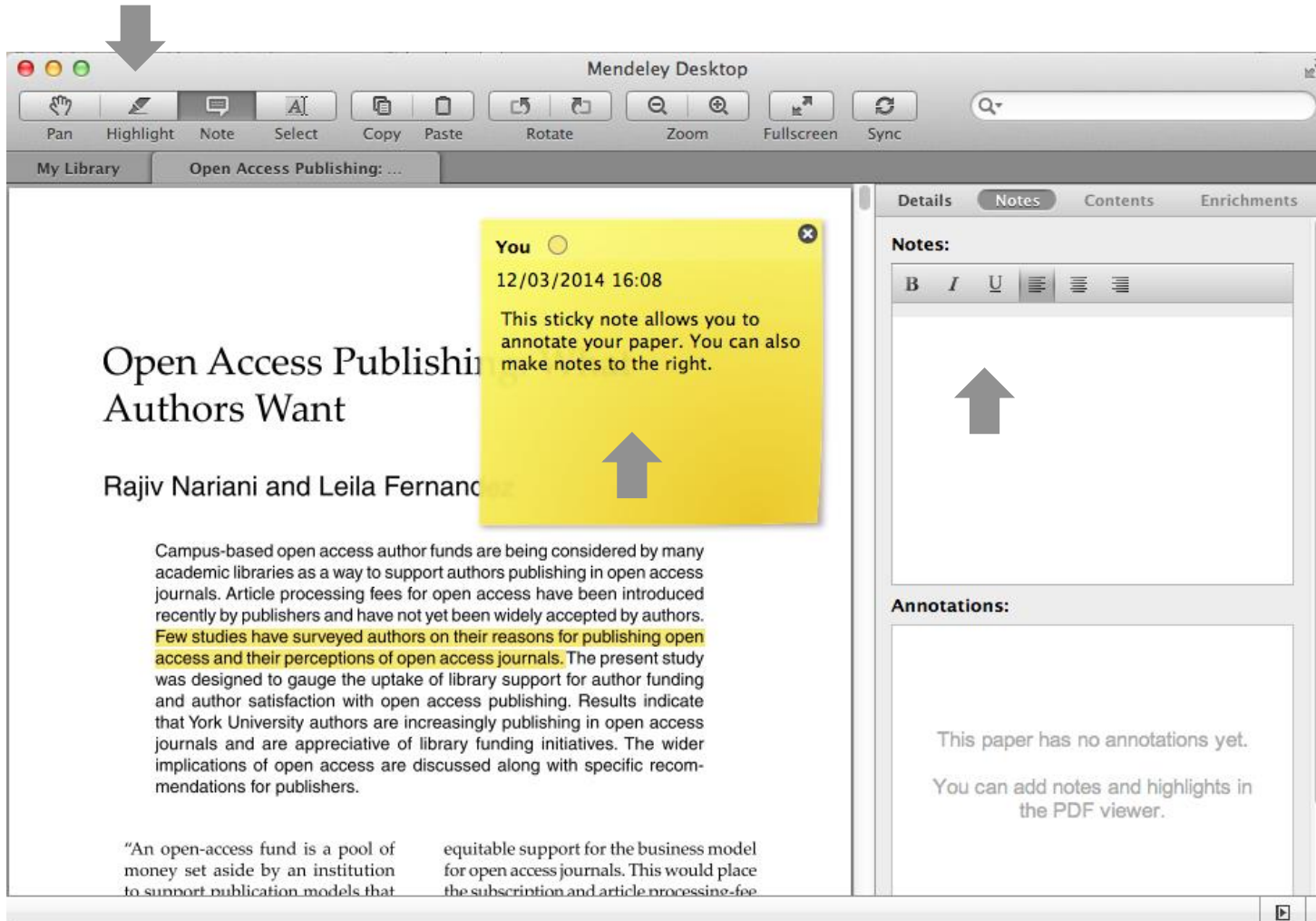
Issue:

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.

Annotate and Highlight



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". The main window is divided into two panes. The left pane displays a PDF document titled "Open Access Publishing: Authors Want" by Rajiv Nariani and Leila Fernandez. A yellow sticky note is overlaid on the document, 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." The right pane contains two sections: "Notes" and "Annotations". The "Notes" section has a text area with a large upward arrow. The "Annotations" section contains the text: "This paper has no annotations yet. You can add notes and highlights in the PDF viewer." A large gray arrow points from the title "Annotate and Highlight" down to the sticky note.

Open Access Publishing: Authors Want

Rajiv Nariani and Leila Fernandez

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

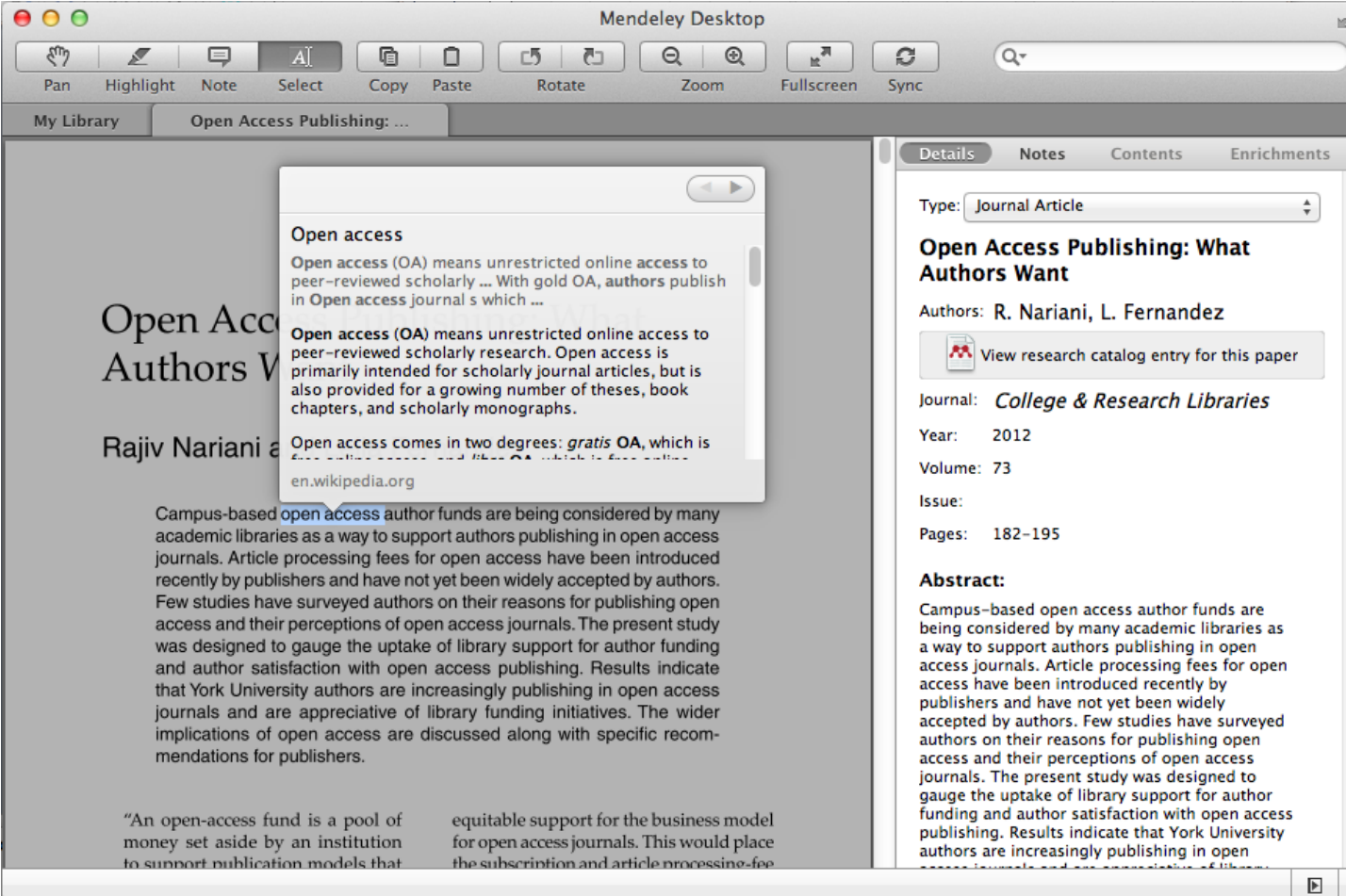
Notes:

Annotations:

This paper has no annotations yet.

You can add notes and highlights in the PDF viewer.

Look Up Term Definitions



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". The main window is divided into two panes. The left pane displays a document titled "Open Access Publishing: What Authors Want" by Rajiv Narani. A tooltip is visible over the text "Open access", providing a definition: "Open access (OA) means unrestricted online access to peer-reviewed scholarly research. Open access is primarily intended for scholarly journal articles, but is also provided for a growing number of theses, book chapters, and scholarly monographs. Open access comes in two degrees: *gratis* OA, which is free online access, and *libre* OA, which is free online access." The right pane shows the "Details" tab for the selected document. It lists the type as "Journal Article", the authors as "R. Narani, L. Fernandez", the journal as "College & Research Libraries", the year as "2012", the volume as "73", and the pages as "182-195". The abstract is also visible.

Open access
Open access (OA) means unrestricted online access to peer-reviewed scholarly research. Open access is primarily intended for scholarly journal articles, but is also provided for a growing number of theses, book chapters, and scholarly monographs.
Open access comes in two degrees: *gratis* OA, which is free online access, and *libre* OA, which is free online access.

Open Access Publishing: What Authors Want
Rajiv Narani

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

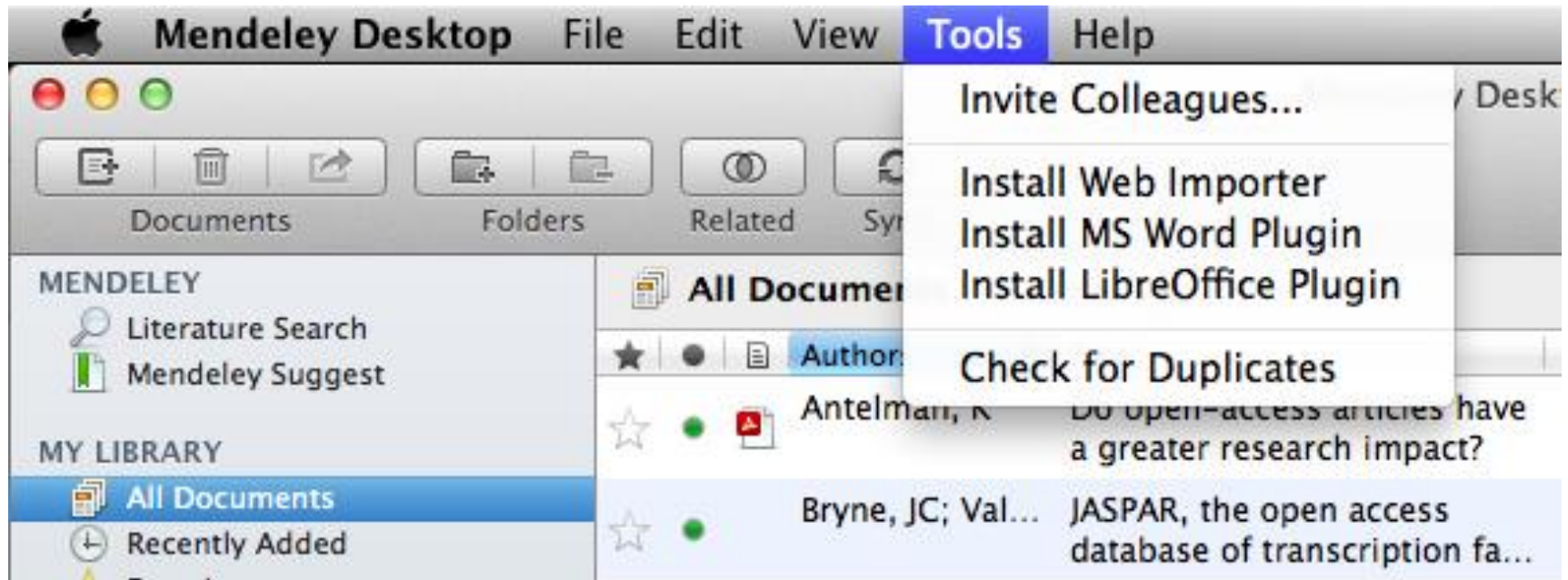
Type: Journal Article
Open Access Publishing: What Authors Want
Authors: R. Narani, L. Fernandez
View research catalog entry for this paper
Journal: *College & Research Libraries*
Year: 2012
Volume: 73
Issue:
Pages: 182-195
Abstract:
Campus-based open access author funds are being considered by many 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



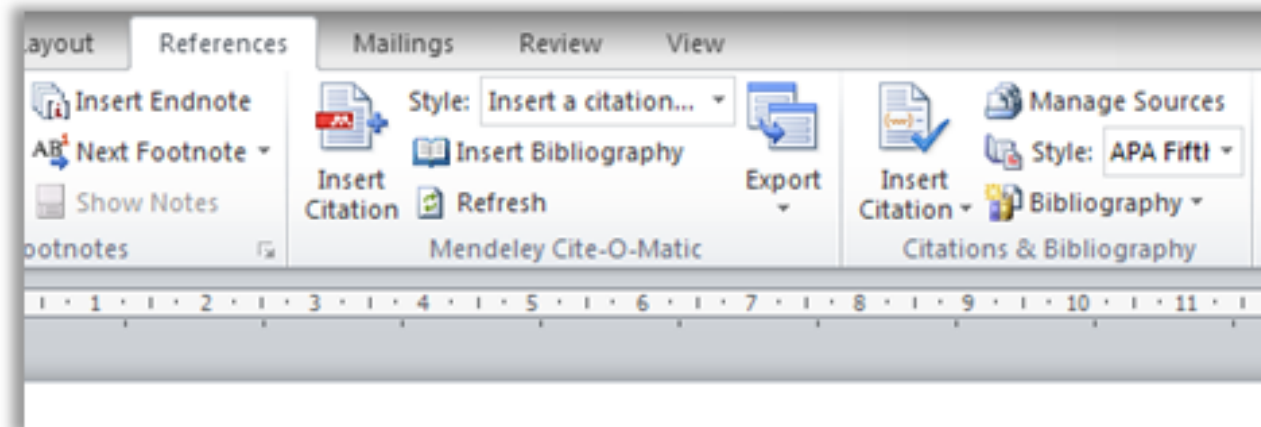
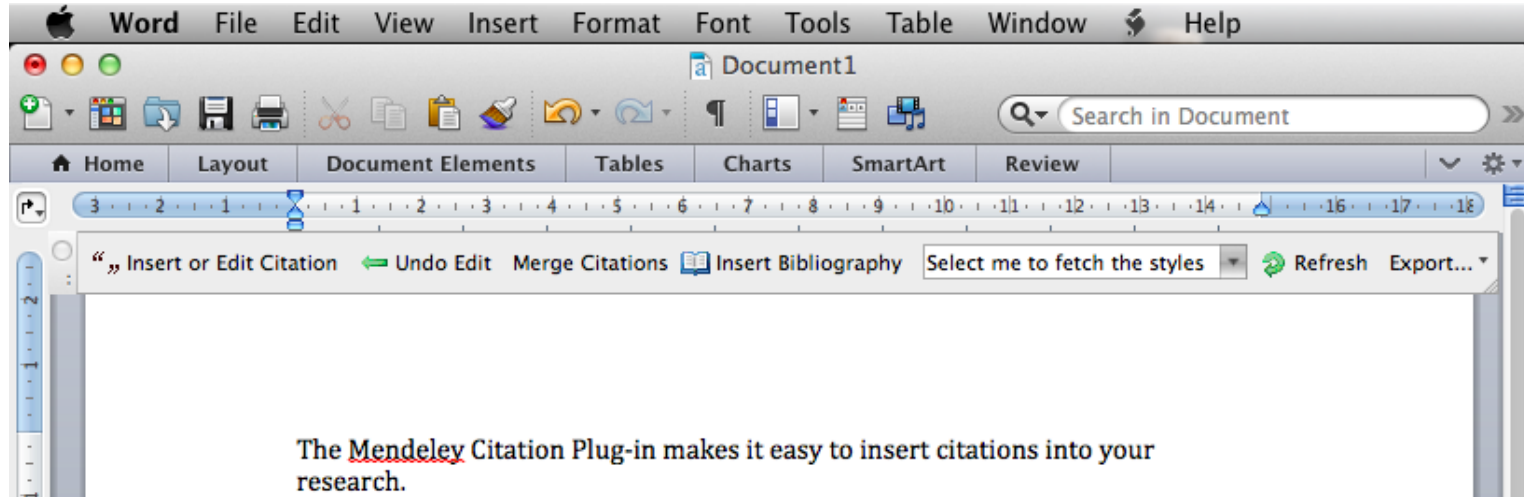
Citations & bibliography

Using the Mendeley Citation Plug-In

Install the Citation Plug-in



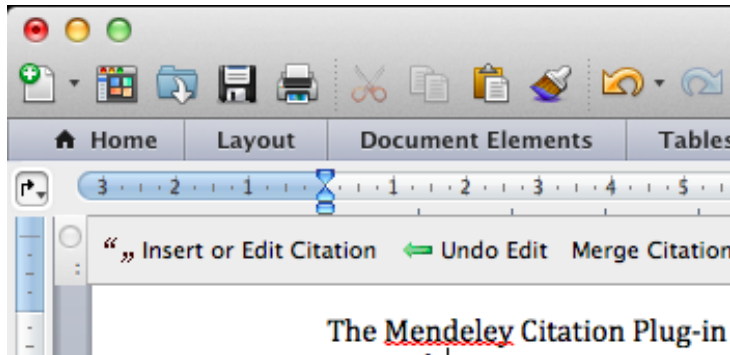
The Citation Tool Bar Appears in Word Automatically



Mac

Windows

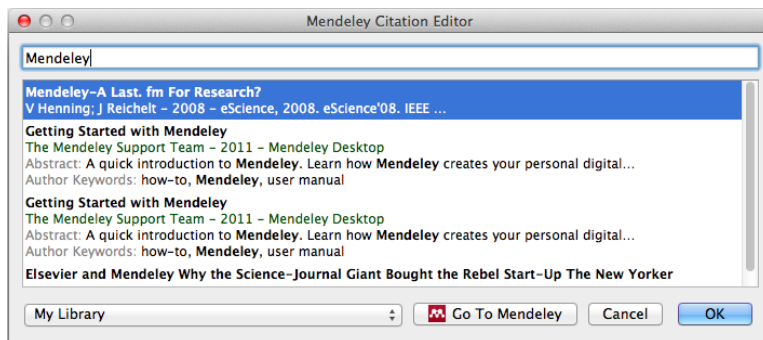
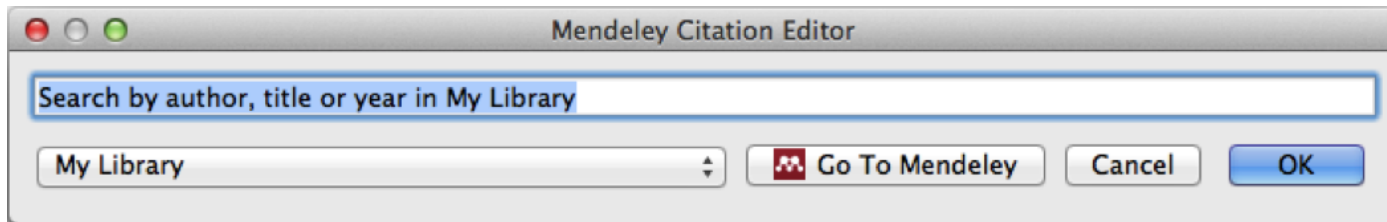
Generate In-Text Citations in Word



1. Click 'Insert or Edit Citation'



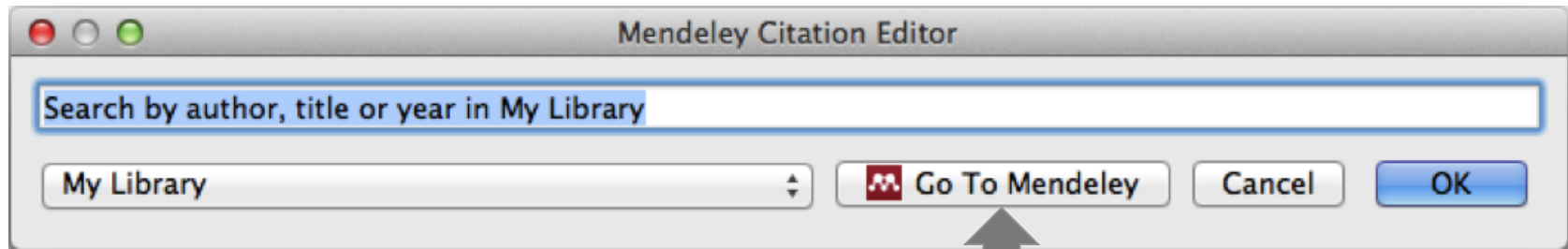
2. Search by author, title or year, or select a document from your Mendeley library



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

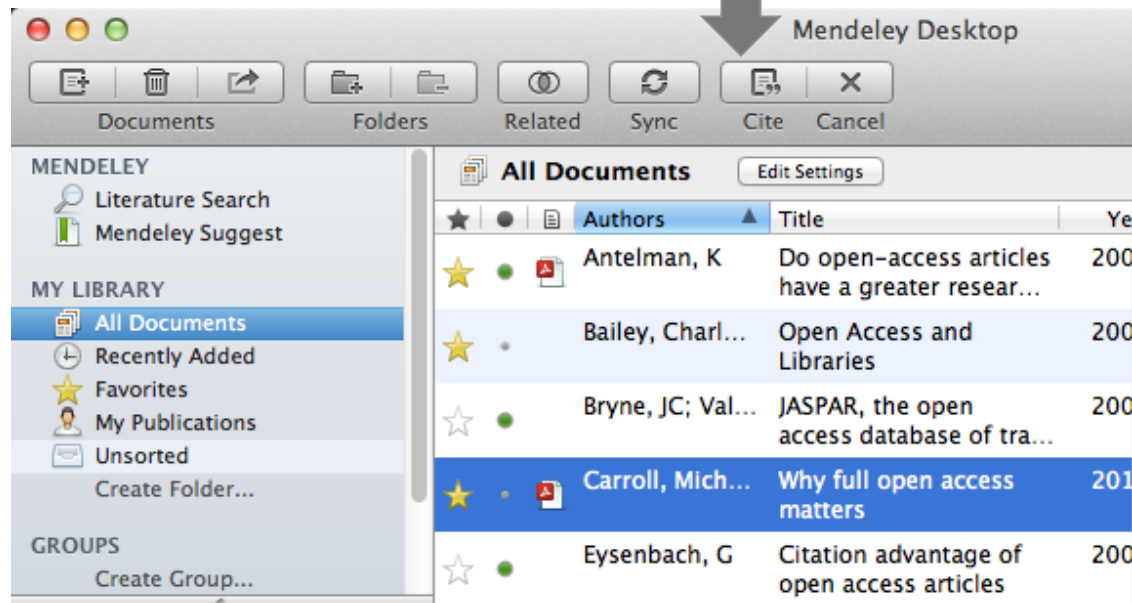


Finding a Reference in Your Library



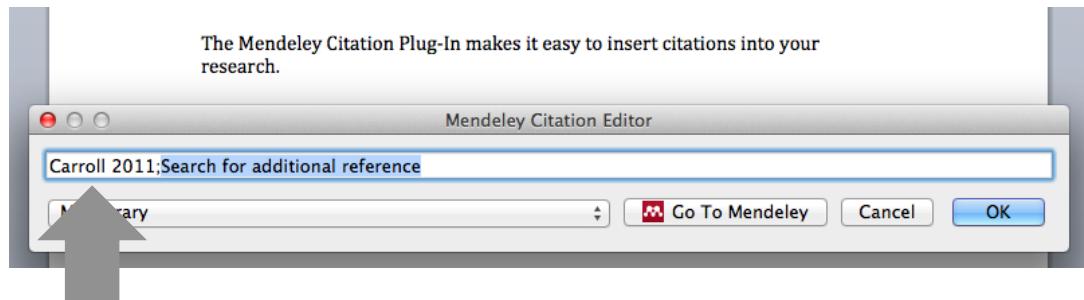
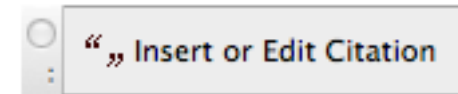
1. Click "Go to Mendeley"

2. The 'Cite' button appears

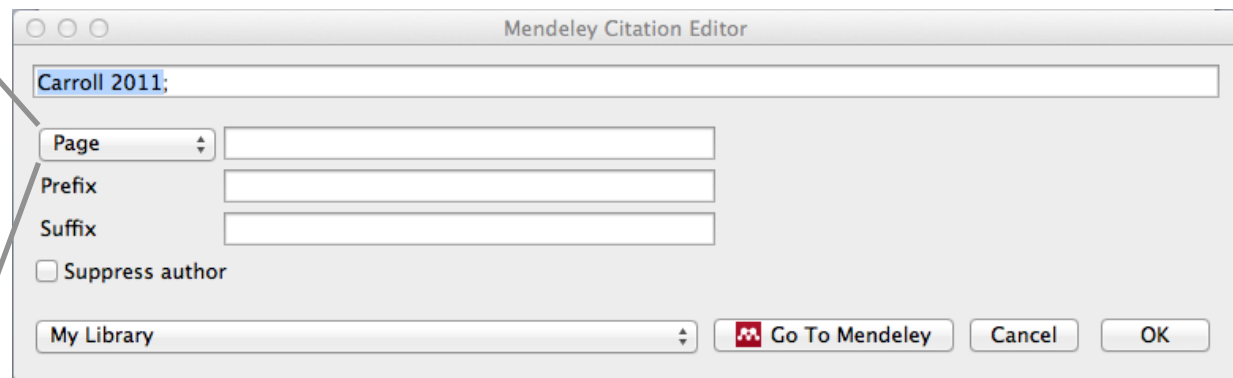
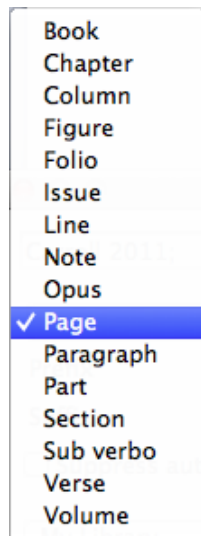


Editing and Adding to Citations

1. Select your citation and click 'Insert or Edit Citation'

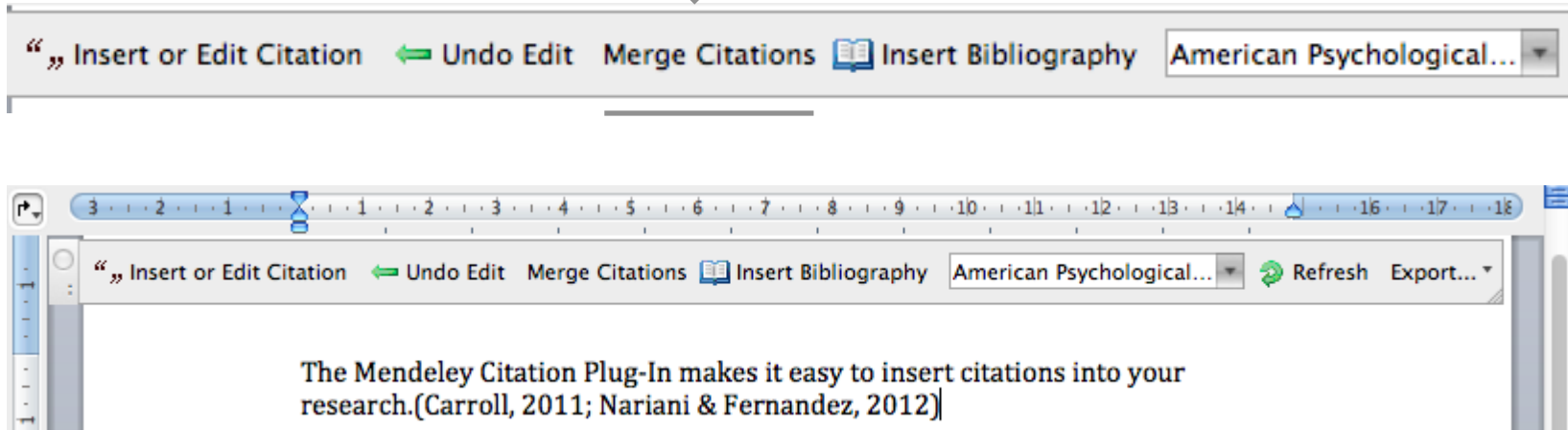
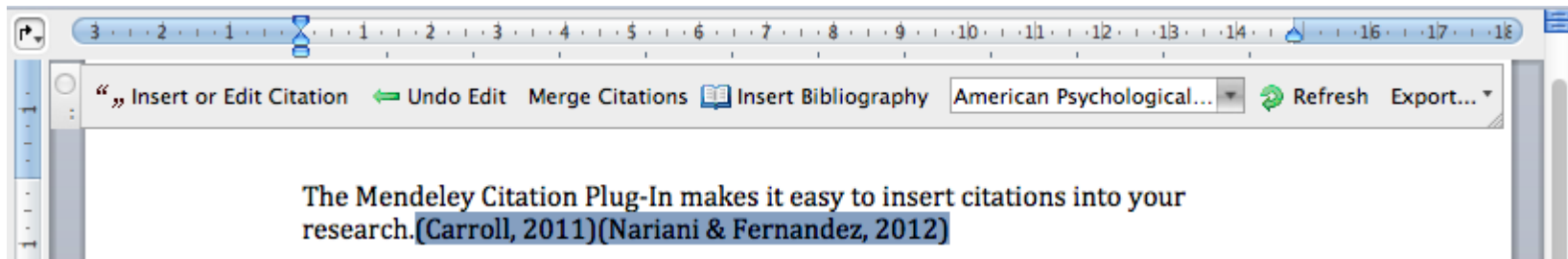


2. Click on your citation (here: 'Carroll 2011')

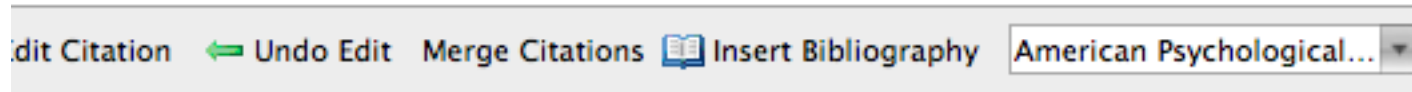


3. Use the Citation Editor to add page numbers, other information, or to suppress the author

Merging Citations

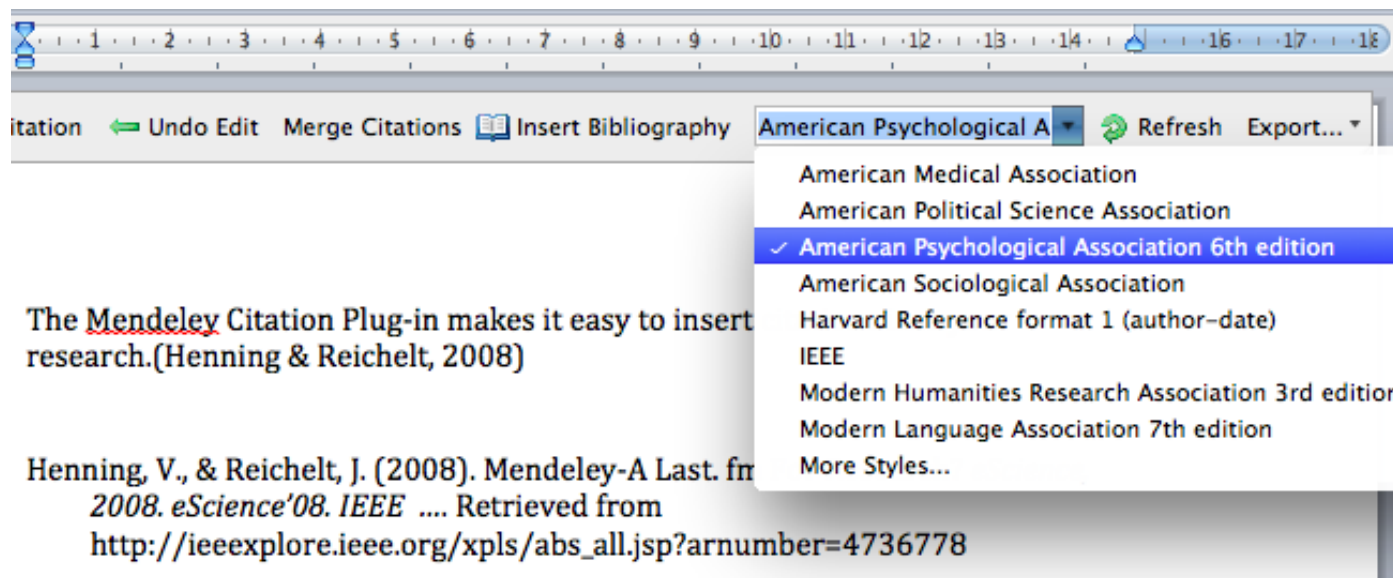


Inserting Your Bibliography



1. Click 'Insert Bibliography'

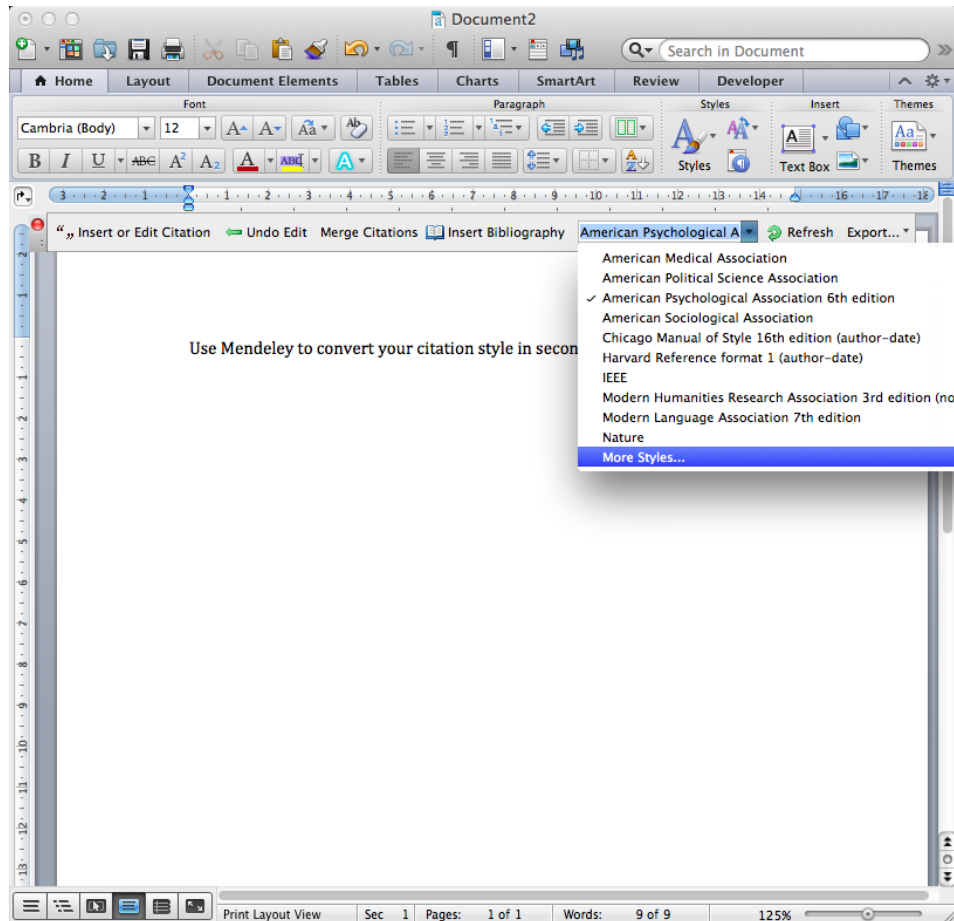
The Mendeley Citation Plug-in makes it easy to insert citations into your research.(Henning & Reichelt, 2008)



2. Choose your style

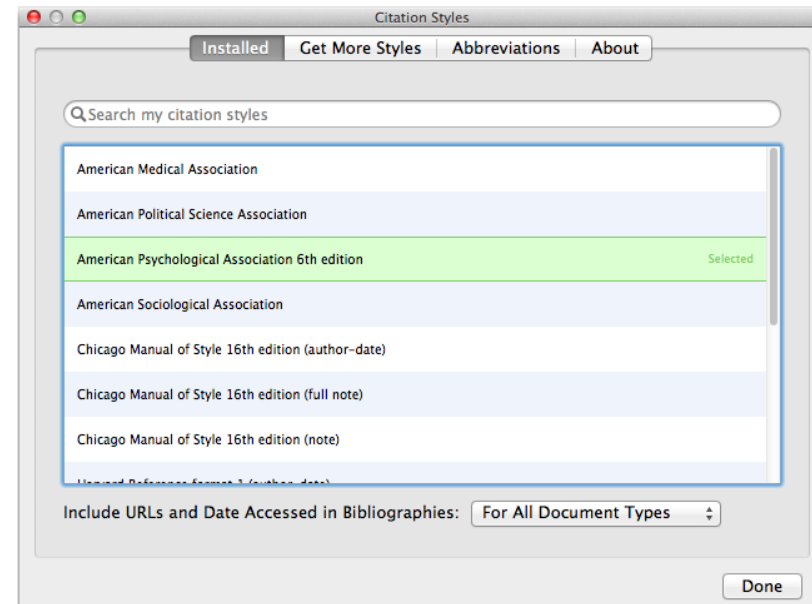
3. Done!

Finding a CSL Style

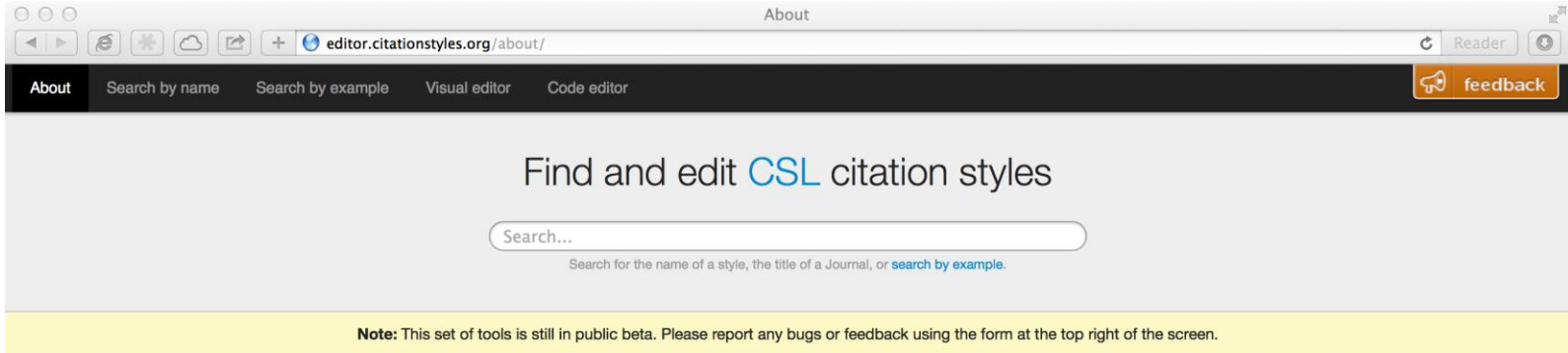


Select your style, or

Search Mendeley's database of 6,000+ citation styles



The CSL Editor



The screenshot shows the CSL Editor website in a browser window. The address bar displays "editor.citationstyles.org/about/". The navigation bar includes links for "About", "Search by name", "Search by example", "Visual editor", and "Code editor", along with a "feedback" button. The main heading is "Find and edit CSL citation styles". Below it is a search bar with the placeholder text "Search...". A note at the bottom of the main section states: "Note: This set of tools is still in public beta. Please report any bugs or feedback using the form at the top right of the screen."

1. Find a style

Search by name

If you're looking for a style like APA, Harvard, etc... just use the search box at the top of the page to search for a style name, or journal title.

Search by example

If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.

INLINE CITATION
<input type="text" value="(McInnis & Nelson, 2011)"/>
BIBLIOGRAPHY
McInnis, M. D., & Nelson, L. P. (2011). <i>Shaping the Body Pol Formation in Early America</i> . University of Virginia Press.

2. Edit the style

If you can't find a style that quite suits your needs, find one that's a pretty close match and click the "Edit style" button to open that style in the [visual editor](#).

American Journal of Medical Genetics	
INLINE CITATION	[McInnis and Nelson, 2011]
BIBLIOGRAPHY	McInnis, MD, Nelson, LP. 2011. Shaping the Body Formation in Early America. University of Virginia Press.
<input type="button" value="Install"/>	<input type="button" value="Edit"/> <input type="button" value="View code"/>

3. Use the style

Once you've found a style that's suitable for you to use, simply click the "Install" button on the search results, or "Save" a style you've edited, to use it in your reference manager.

The CSL Editor

Visual CSL Editor

editor.citationstyles.org/visualEditor/

Reader

AboutSearch by nameSearch by exampleVisual editorCode editor

feedback

StyleEditAmerican Psychological Association 6th editionExample citations

STYLE INFO

Info

Global Formatting Options

INLINE CITATIONS

Layout

Sort

BIBLIOGRAPHY

Layout

Sort

MACROS

Macro: container-contributors

Macro: secondary-contributors

Macro: author

Macro: author-short

Macro: access

Macro: title

Macro: publisher

Macro: event

Macro: issued

Macro: issued-sort

Macro: issued-year

Macro: edition

Macro: locators

Macro: citation-locator

Macro: container

Macro: container-title

ADVANCED

Global Formatting Options

EXAMPLE CITATIONS

(Accadia et al., 2012)

(McInnis & Nelson, 2011)

EXAMPLE BIBLIOGRAPHY

Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Astone, P. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. doi:10.1088/1748-0221/7/03/P03012

McInnis, M. D., & Nelson, L. P. (2011). *Shaping the body politic: Art and political formation in early america*. Charlottesville, VA: University of Virginia Press.

Info

TitleAmerican Psychological Association 6th edition

Title (short)APA

IDhttp://www.zotero.org/styles/apa

Summary

RightsThis work is licensed under a Creative Commons Attribution-ShareAlike 3.0

Published

ISSNL

eISSN

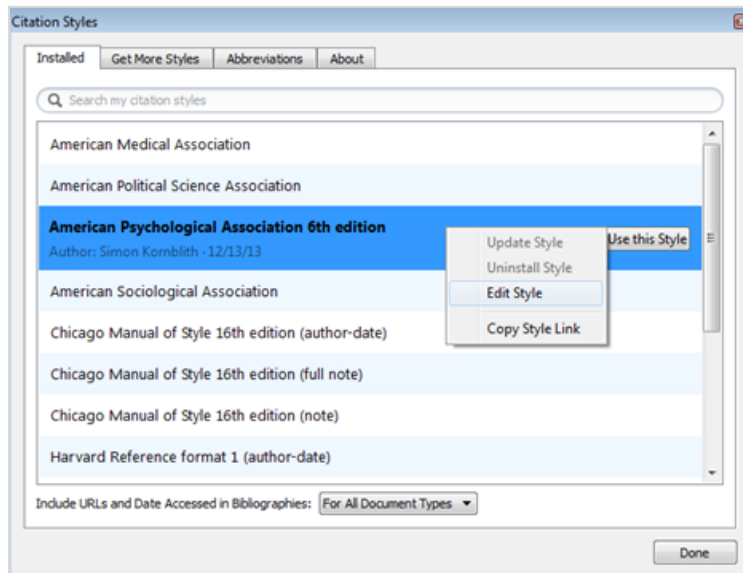
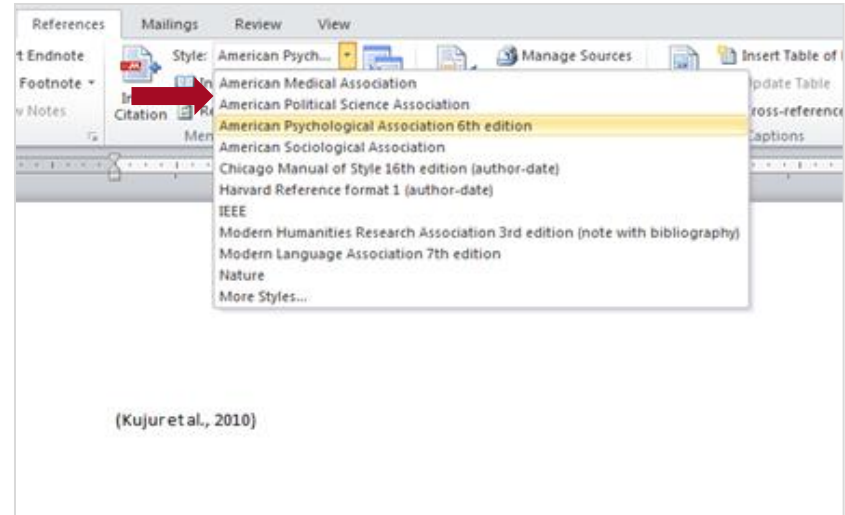
ISSNs

Add ISSN

How to create your own citation style based on an existing one? (1)




If you are working on a citation style in word and you would like to change an existing style by adding bold type and underline the name of the author.



Select style you like to adjust and “right-click your mouse” (on Mendeley Desktop)

How to create your own citation style based on an existing one? (2)



 **MENDELEY**

An application would like to connect to your account


Sign in below to accept or reject this request.

E-mail:

Password: [Forgot your password?](#)

Sign in

Accept

 **MENDELEY**

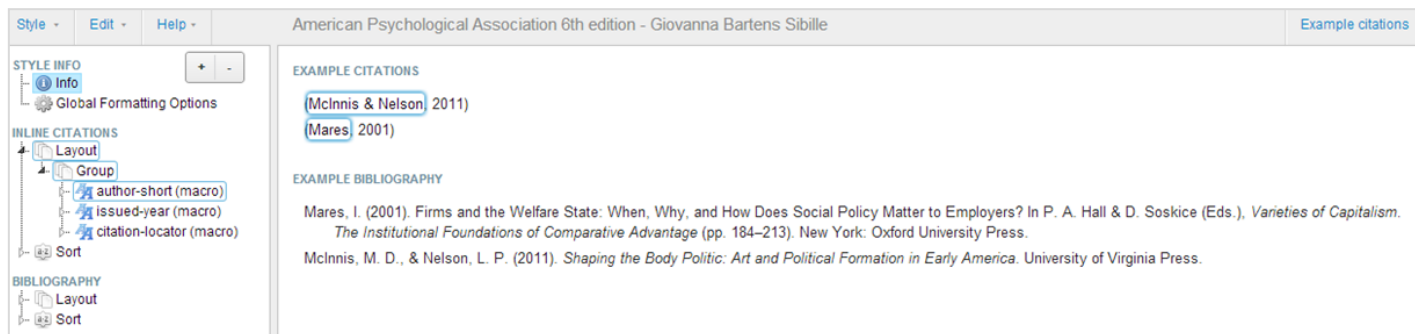
An application would like to connect to your account

The application is requesting the ability to access and update data from your **Mendeley** account.

Accept

How to create your own citation style based on an existing one? (3)

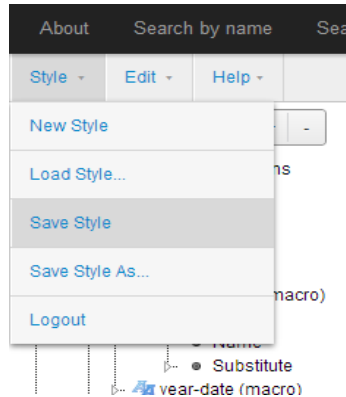
Click on the section you like to adjust:



Add bold type and underline the name of the author into the box : text formatting

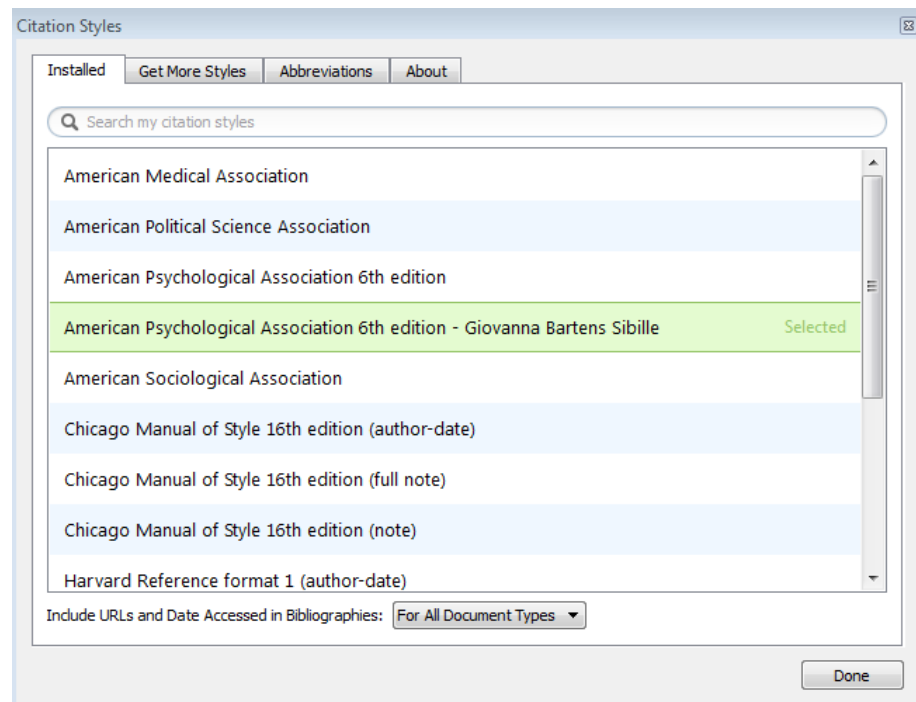


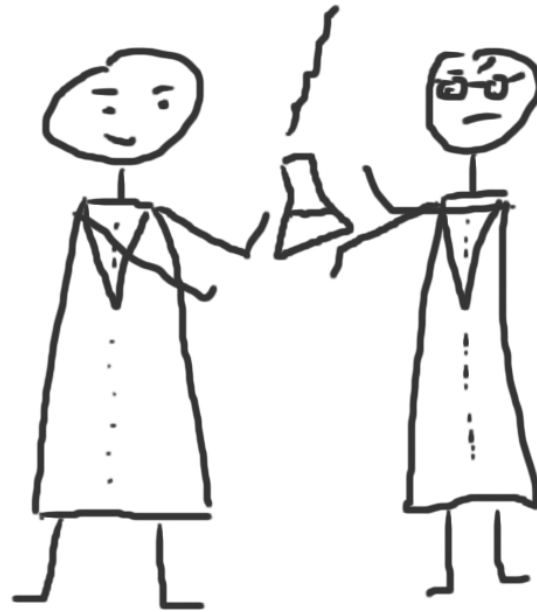
How to create your own citation style based on an existing one? (4)



Save style (automatically saves your name to the style)

Select your new style for the paper:



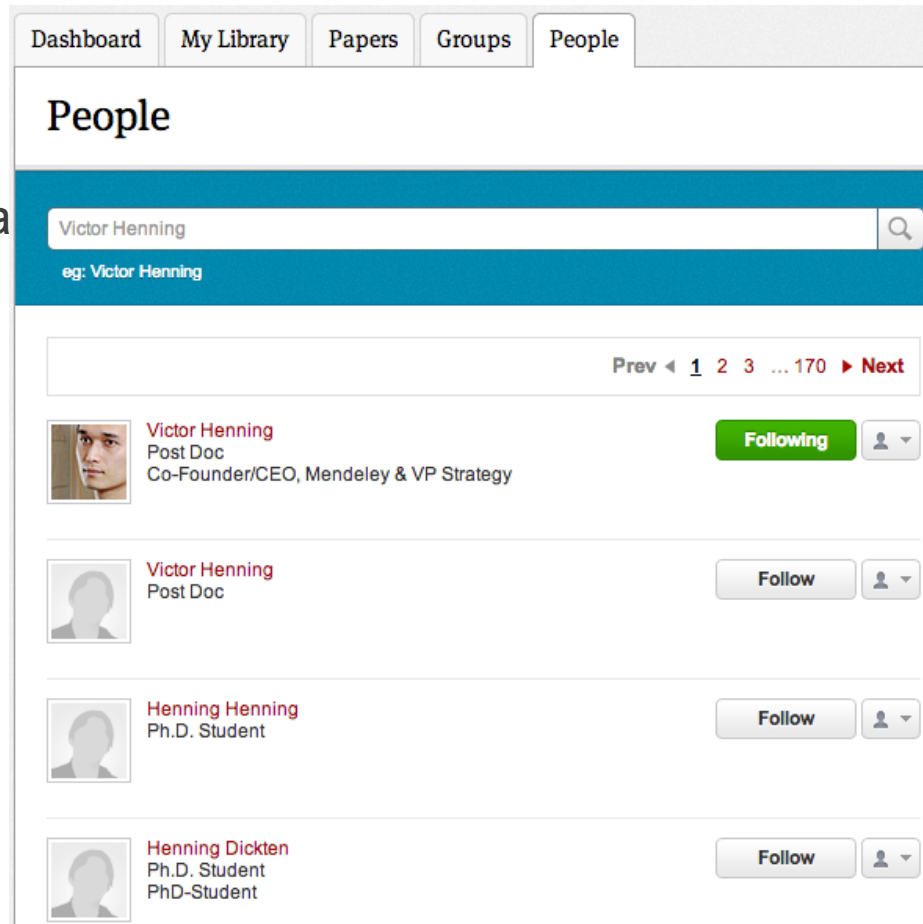
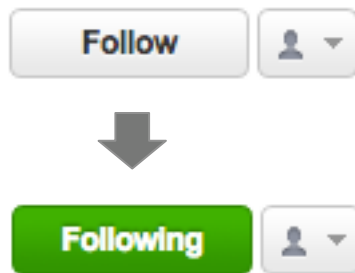


Research network & groups

Join and create groups to share references

Connect with Colleagues

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

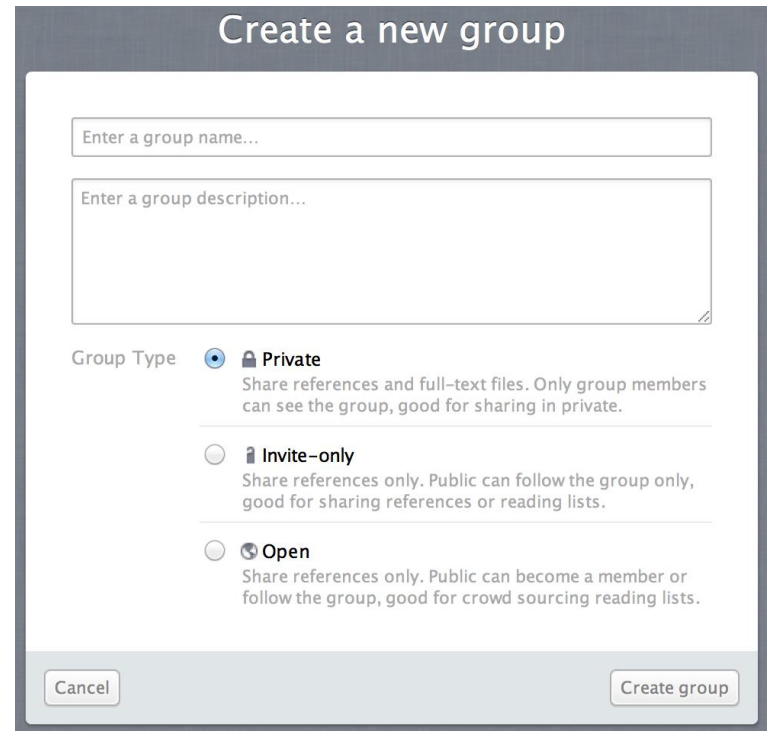


The screenshot shows the Mendeley 'People' page. At the top, there are navigation tabs: Dashboard, My Library, Papers, Groups, and People. Below the tabs is a search bar with the text 'Victor Henning' and a magnifying glass icon. Below the search bar is a blue bar with the text 'eg: Victor Henning'. Below this is a list of people. The first person is Victor Henning, Post Doc, Co-Founder/CEO, Mendeley & VP Strategy, with a green 'Following' button. The second person is Victor Henning, Post Doc, with a grey 'Follow' button. The third person is Henning Henning, Ph.D. Student, with a grey 'Follow' button. The fourth person is Henning Dickten, Ph.D. Student, with a grey 'Follow' button. At the bottom right, there is a decorative graphic of hexagons with a DNA helix and a book icon.

Create groups

There are three types of groups:

- **Open Public Groups** – Anyone can follow or participate in these groups by adding references to the group.
- **Invite-only Public Groups** – Only members that are invited to join the group may add references to the group. Anyone can follow the group.
- **Private Groups** – Completely private group that allows invited members to share references, annotations and attached documents.



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

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 Search...



Biological Sciences

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

Mendeley
Biological Sciences

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](#)


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

Sub-disciplines

A Agricultural Science
Algae
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
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 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.

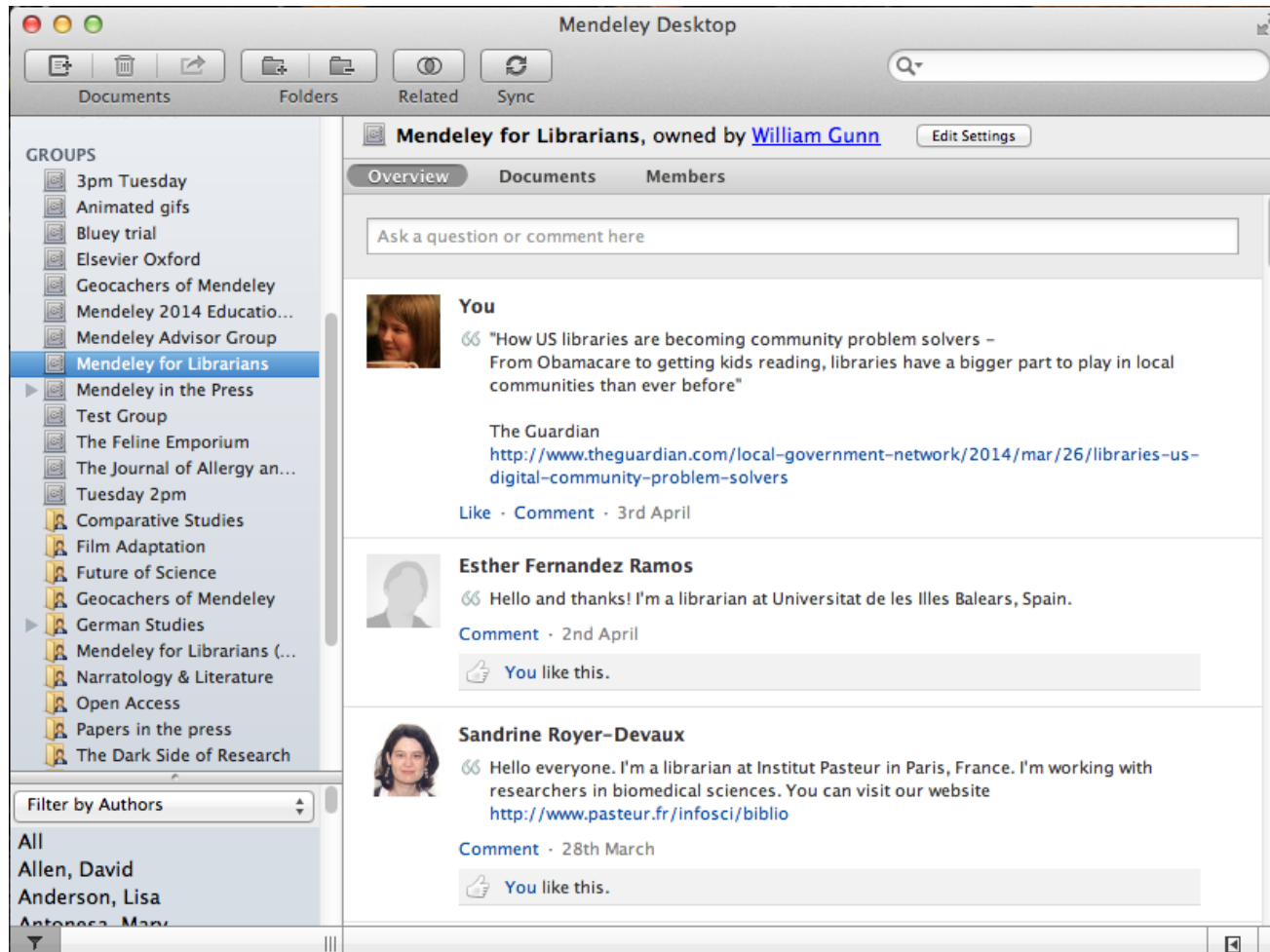
Open Access
open source
publishing
Science2.0

279 papers · 1009 members

Browse by discipline to discover new groups



Private Groups

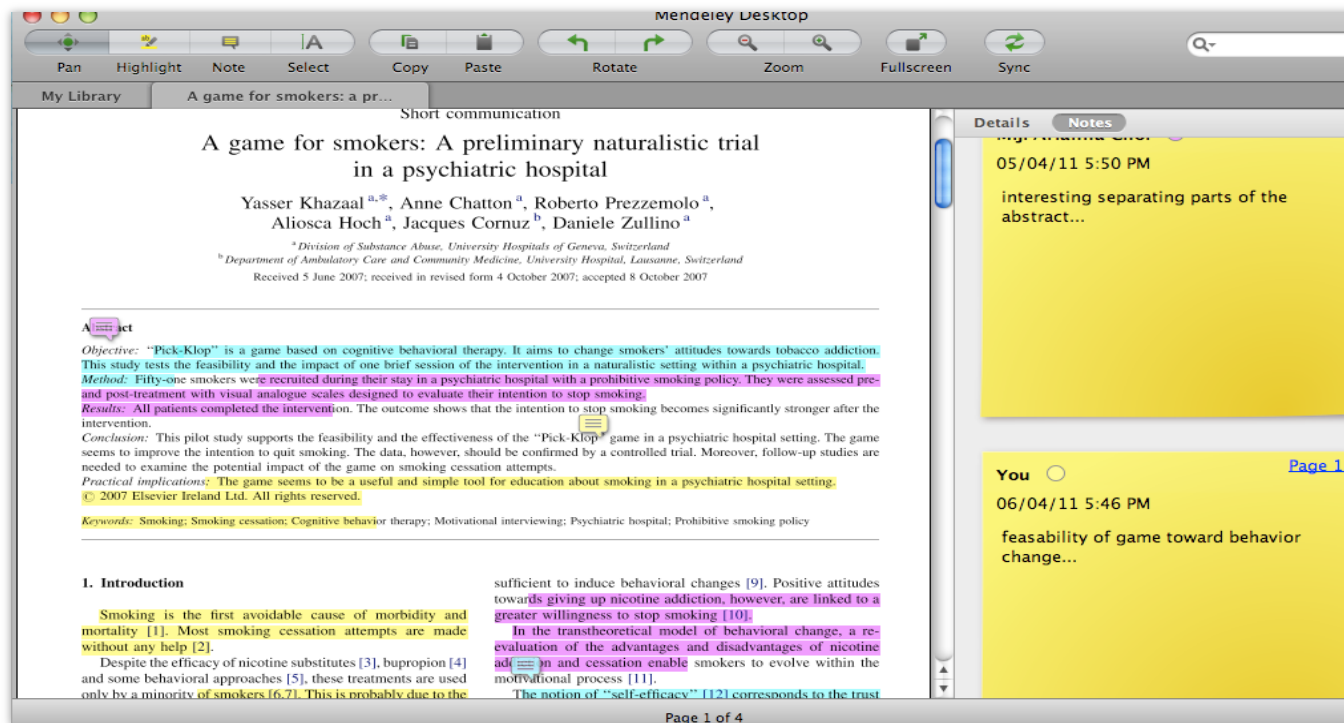


Private groups let you share full text documents with a limited number of members

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

Share Your Papers

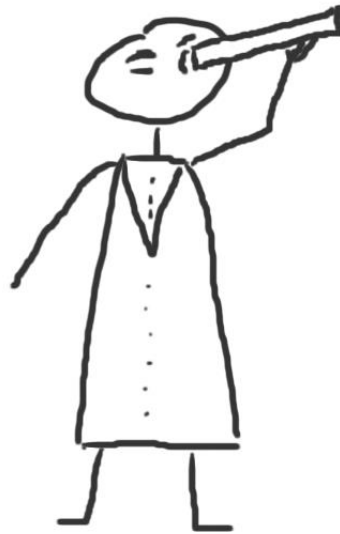
Collaborate with Your Research Team



Share full-text documents with members of your private group

Share highlights and annotations

Each group member is assigned a different color for highlighting



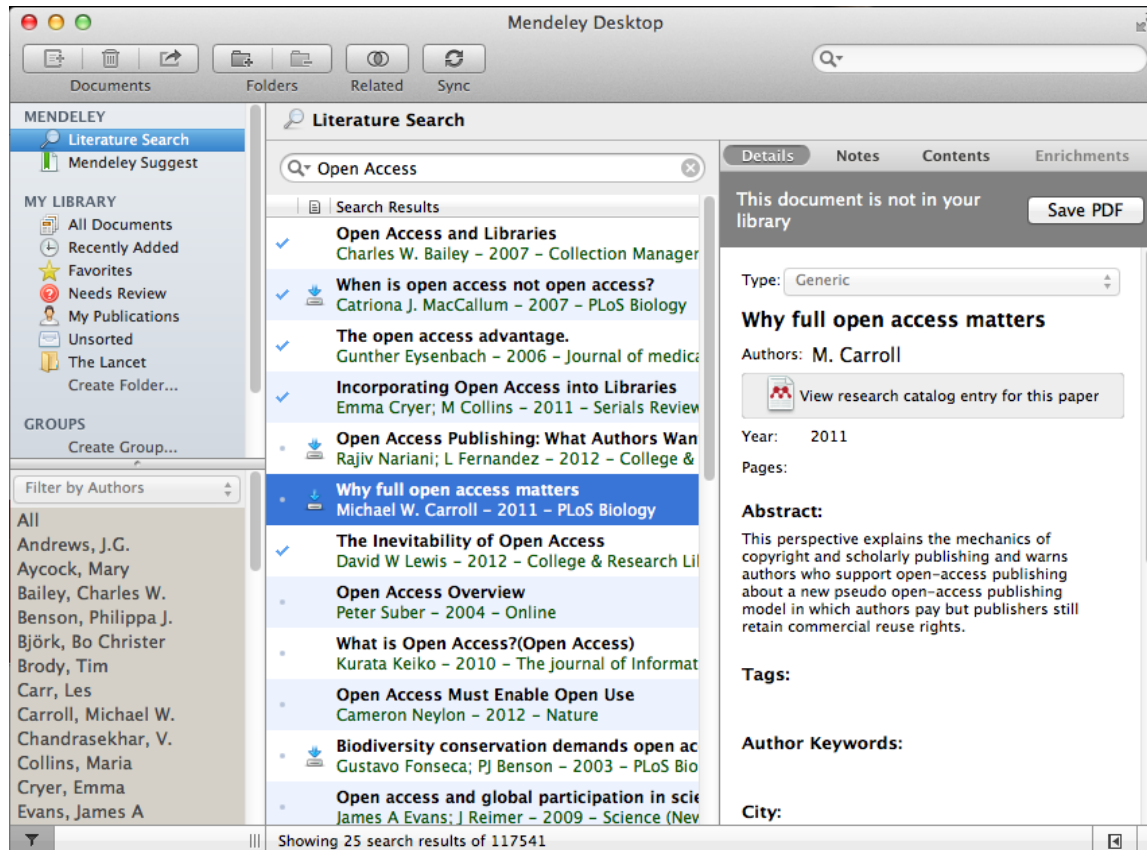
Discover

New Research, Recommendations, and Impact

Literature Search

Search the
catalogue →

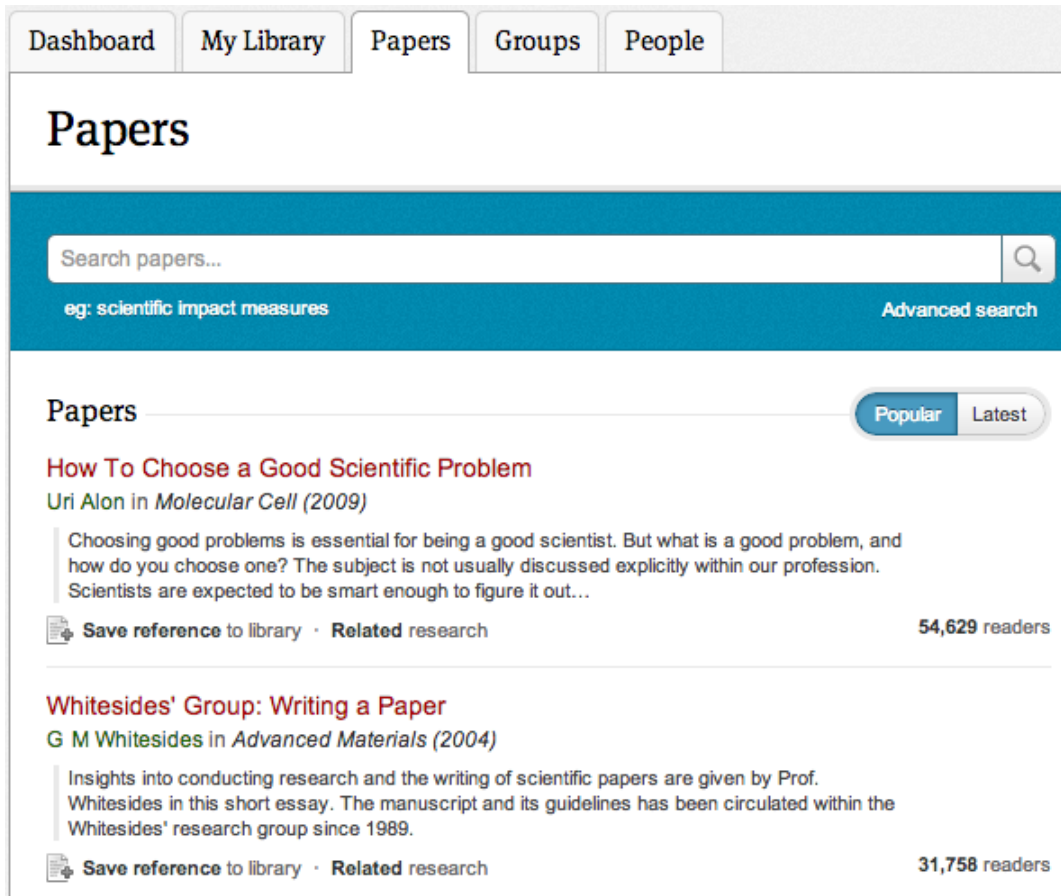
If the full text is
available, you'll
see a download
icon:

The screenshot shows the Mendeley Desktop application window. The left sidebar contains the 'MENDELEY' menu with options like 'Literature Search' and 'Mendeley Suggest', and a 'MY LIBRARY' section with various document categories. Below this is a 'GROUPS' section. The main area is titled 'Literature Search' and shows a search bar with 'Open Access' entered. Below the search bar is a list of search results, each with a checkmark and a download icon. The results include titles like 'Open Access and Libraries', 'When is open access not open access?', 'The open access advantage', 'Incorporating Open Access into Libraries', 'Open Access Publishing: What Authors Want', 'Why full open access matters', 'The Inevitability of Open Access', 'Open Access Overview', 'What is Open Access?(Open Access)', 'Open Access Must Enable Open Use', 'Biodiversity conservation demands open access', and 'Open access and global participation in science'. The right sidebar shows details for the selected item, 'Why full open access matters', including the author 'M. Carroll', the year '2011', and the abstract text.

← Save new
research to
your library
with one click


Search the Catalog Online



The screenshot shows the Mendeley Papers web interface. At the top is a navigation bar with tabs for Dashboard, My Library, Papers, Groups, and People. The 'Papers' tab is selected. Below the navigation bar is a large blue search bar with the placeholder text 'Search papers...'. Below the search bar is a blue bar with the text 'eg: scientific impact measures' and a button labeled 'Advanced search'. Below the search bar is a section titled 'Papers' with two tabs: 'Popular' (selected) and 'Latest'. The first paper listed is 'How To Choose a Good Scientific Problem' by Uri Alon in *Molecular Cell* (2009). The abstract reads: '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...'. Below the abstract are links for 'Save reference to library' and 'Related research', and a reader count of 54,629. The second paper listed is 'Whitesides' Group: Writing a Paper' by G M Whitesides in *Advanced Materials* (2004). The abstract reads: '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.' Below the abstract are links for 'Save reference to library' and 'Related research', and a reader count of 31,758.

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. At the top, there's a navigation bar with 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. A search bar is also present. The main content area displays a research article titled 'How to choose a good scientific problem.' by Uri Alon. The article is from 'Molecular Cell' (2009), Volume 35, Issue 6, Publisher: Elsevier Inc., Pages: 726-728. The PubMed ID is 19782018. It is available from www.ncbi.nlm.nih.gov. A 'Save PDF to library' button is visible. Below the article, there's a 'Related research' section with three entries: 'The Structure of Scientific Revolutions' by T S Kuhn, 'International Journal of Instructional Technology and Distance Learning' by Donald G Perin et al., and 'The Anatomy of a Design Theory' by Shirley Gregor and David Jones. A 'Readership Statistics' section shows 1969 readers on Mendeley, broken down by discipline (47% Biological Sciences, 10% Computer and Information Science, 9% Medicine) and academic status (35% Ph.D. Student, 13% Post Doc, 11% Student (Master)).

How to choose a good scientific problem.
by Uri Alon
Biological Sciences > Miscellaneous Papers

Save PDF to library Share

Overview
Related research

Molecular Cell (2009)
Volume: 35, Issue: 6, Publisher: Elsevier Inc., Pages: 726-728
PubMed ID: 19782018
Available from www.ncbi.nlm.nih.gov
or Find this paper at:
Columbia University in the City of New York
New York University
openurl.ac.uk
WorldCat®
Google Scholar
Edit library access links

Look up this article using an OpenURL resolver

Related research

The Structure of Scientific Revolutions
T S Kuhn in *Structure* (1962)
Save reference to library · Related research 53 readers

International Journal of Instructional Technology and Distance Learning
Donald G Perin, Stephen Downes, Brent Muirhead, Muhammad Betz, Elizabeth Perin in *International Journal of Instructional Technology and Distance Learning* (2009)
Save reference to library · Related research 5 readers

The Anatomy of a Design Theory
Shirley Gregor, David Jones in *Journal of the Association for Information Systems* (2007)

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

If the article is freely available, it's a one-click addition to your library

Or use Open URL to locate the full text

Find Related Research


Related

Papers Groups



How to choose a good scientific problem.

Remy Bayard, Rémy Goudron, Cinthia Ledoux, Natacha Brunelle, Karine Bertrand, C Chamberland, et al. in *Drogues, santé et société* (2007)


 Save reference to library

134 readers



The Information Bottleneck Revisited or How to Choose a Good Distortion Measure

Peter Harremoës, Naftali Tishby in *2007 IEEE International Symposium on Information Theory* (2007)


 Save reference to library

47 readers



How to choose a textbook

E Ruth Schneider in *Science and Children* (1977)

 Save reference to library

22 readers



How to choose the right multihospital system.

J A Rice in *Trustee : the journal for hospital governing boards* (1981)


 Save reference to library

1 reader



HOW TO CHOOSE THE JOB YOU LIKE

Charles Margerison, Dick McCann in *International Journal of Career Management* (1992)

 Save reference to library

2 readers

More related papers

Mendeley will suggest related research to help you find new articles



The screenshot shows the Mendeley web interface. At the top, there's a navigation bar with 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. Below this, the main content area displays a paper titled 'How to choose a good scientific problem.' by Uri Alon. The paper is categorized under 'Biological Sciences' and 'Miscellaneous Papers'. A 'Save PDF to library' button is visible. Below the paper title, there's a 'Related research' section with a list of related papers, including 'The Structure of Scientific Revolutions' by T S Kuhn and 'International Journal of Instructional Technology and Distance Learning'. To the right of the 'Related research' section, there's a 'Readership Statistics' section showing the number of readers by discipline, academic status, and country.

Get Statistics



Welcome back Jessica Mezei / Inbox (4) My Account Upgrade

Invite colleagues / Statistics / Support

Dashboard My Library Papers Groups People People Search...

How to choose a good scientific problem.

by Uri Alon

Biological Sciences · Miscellaneous Papers

Save PDF to library Share

Overview

Molecular Cell (2009)
Volume: 35, Issue: 6, Publisher: Elsevier Inc., Pages: 726-728
PubMed ID: 19782018
Available from www.ncbi.nlm.nih.gov

or Find this paper at:

- Columbia University in the City of New York
- New York University
- openurl.ac.uk
- WorldCat®
- Google Scholar
- Edit library access links

Look up this article using an OpenURL resolver

essential for being a good scientist. But what is a good choose one? The subject is not usually discussed n. Scientists are expected to be smart enough to figure gh the observation of their teachers. This lack of apoum that can lead to approaches such as choosing is that merit publication in valued journals, resulting in a

Related research

The Structure of Scientific Revolutions
T S Kuhn in *Structure* (1962)
Save reference to library · Related research 53 readers

International Journal of Instructional Technology and Distance Learning
Donald G Perrin, Stephen Downes, Brent Muirhead, Muhammad Betz, Elizabeth Perrin in *International Journal of Instructional Technology and Distance Learning* (2009)
Save reference to library · Related research 5 readers

The Anatomy of a Design Theory
Shirley Gregor, David Jones in *Journal of the Association for Information Systems* (2007)

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)

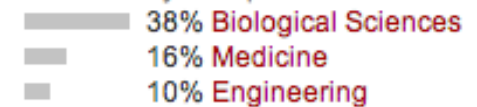
by Country

- 28% United States
- 9% United Kingdom
- 9% Unspecified

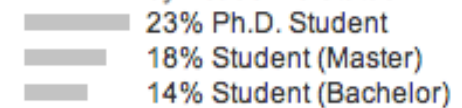
Readership Statistics

58274 Readers on Mendeley

by Discipline



by Academic Status

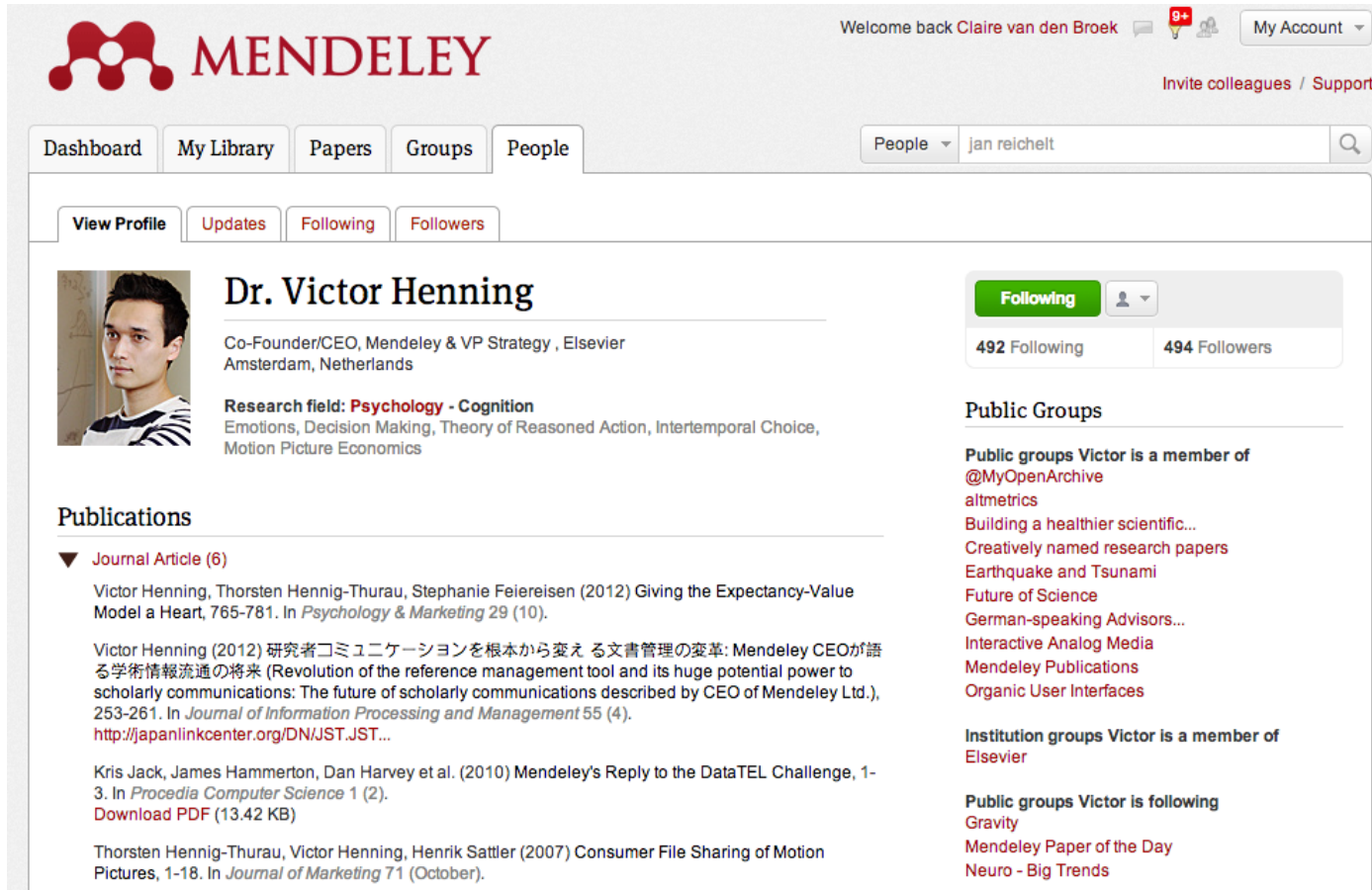


by Country



← Social statistics help you learn about others using this paper

Create your research profile



The screenshot shows a Mendeley profile page for Dr. Victor Henning. At the top, the Mendeley logo and name are displayed. A navigation bar includes links for Dashboard, My Library, Papers, Groups, and People. A search bar is present with the text 'jan reichelt'. The profile section features a profile picture of Dr. Henning, his name, and his title as Co-Founder/CEO of Mendeley & VP Strategy at Elsevier. His research field is listed as Psychology - Cognition. Below this, a list of publications is shown, including a journal article from 2012 and a conference paper from 2010. On the right side of the profile, there are buttons for 'Following' and 'Followers', and a list of public groups that Dr. Henning is a member of or following.

Dr. Victor Henning
Co-Founder/CEO, Mendeley & VP Strategy, Elsevier
Amsterdam, Netherlands

Research field: **Psychology - Cognition**
Emotions, Decision Making, Theory of Reasoned Action, Intertemporal Choice, Motion Picture Economics

Publications

▼ **Journal Article (6)**

Victor Henning, Thorsten Hennig-Thurau, Stephanie Feiereisen (2012) Giving the Expectancy-Value Model a Heart, 765-781. In *Psychology & Marketing* 29 (10).

Victor Henning (2012) 研究者コミュニケーションを根本から変える文書管理の変革: Mendeley CEOが語る学術情報流通の将来 (Revolution of the reference management tool and its huge potential power to scholarly communications: The future of scholarly communications described by CEO of Mendeley Ltd.), 253-261. In *Journal of Information Processing and Management* 55 (4).
<http://japanlinkcenter.org/DN/JST...>

Kris Jack, James Hammerton, Dan Harvey et al. (2010) Mendeley's Reply to the DataTEL Challenge, 1-3. In *Procedia Computer Science* 1 (2).
[Download PDF \(13.42 KB\)](#)

Thorsten Hennig-Thurau, Victor Henning, Henrik Sattler (2007) Consumer File Sharing of Motion Pictures, 1-18. In *Journal of Marketing* 71 (October).

Following 492 Following 494 Followers

Public Groups

Public groups Victor is a member of

- @MyOpenArchive
- altmetrics
- Building a healthier scientific...
- Creatively named research papers
- Earthquake and Tsunami
- Future of Science
- German-speaking Advisors...
- Interactive Analog Media
- Mendeley Publications
- Organic User Interfaces

Institution groups Victor is a member of

- Elsevier

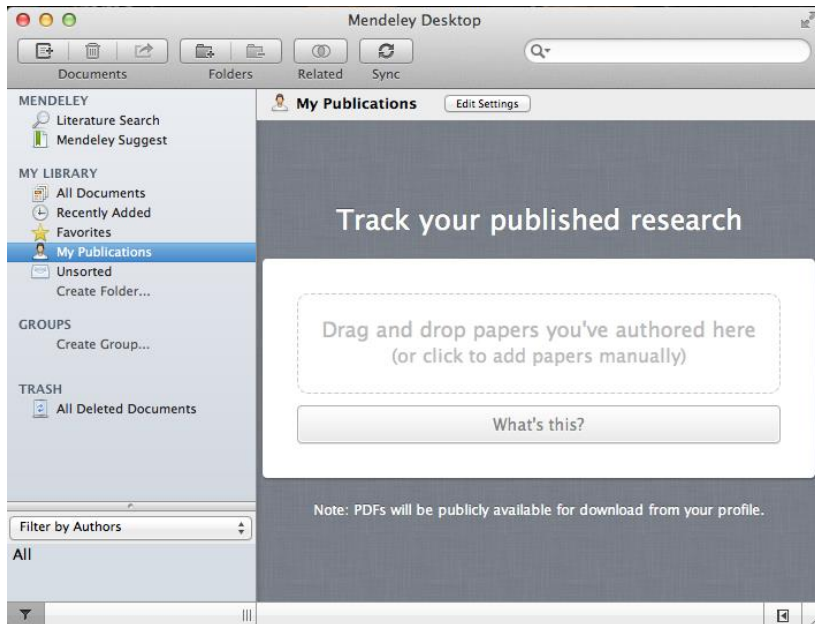
Public groups Victor is following

- Gravity
- Mendeley Paper of the Day
- Neuro - Big Trends

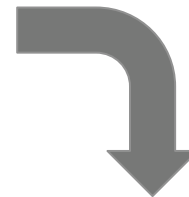
Connect with
colleagues
and join new
communities

Share Your Publications

Showcase Your Publications



1. Add your own publications
2. Mendeley adds the PDFs to the public database
3. Showcase them on your profile



View Profile
Updates
Following
Followers



Dr. Victor Henning
Co-Founder/CEO, Mendeley & VP Strategy , Elsevier
Amsterdam, Netherlands

Research field: Psychology - Cognition
Emotions, Decision Making, Theory of Reasoned Action, Intertemporal Choice, Motion Picture Economics

Publications

▼ **Journal Article (6)**

Victor Henning, Thorsten Hennig-Thurau, Stephanie Feiereisen (2012) Giving the Expectancy-Value Model a Heart, 765-781. In *Psychology & Marketing* 29 (10).


Following
493 Following
515 Followers

Public Groups

Public groups Victor is a member of

- @MyOpenArchive
- altmetrics
- Building a healthier scientific...
- Creatively named research papers
- Earthquake and Tsunami
- Future of Science
- German-speaking Advisors...


Open API

 MENDELEY


HomeGet StartedAPIYour AppsSupportLogin

Mendeley's API


Mendeley is a platform that allows scholars from all over the world to collaborate, and opens up science for everyone. If you're inspired to contribute to our mission to build tools to make researchers' lives easier, we'd love you to join our API community.




Get Started
User guide



API
Documentation



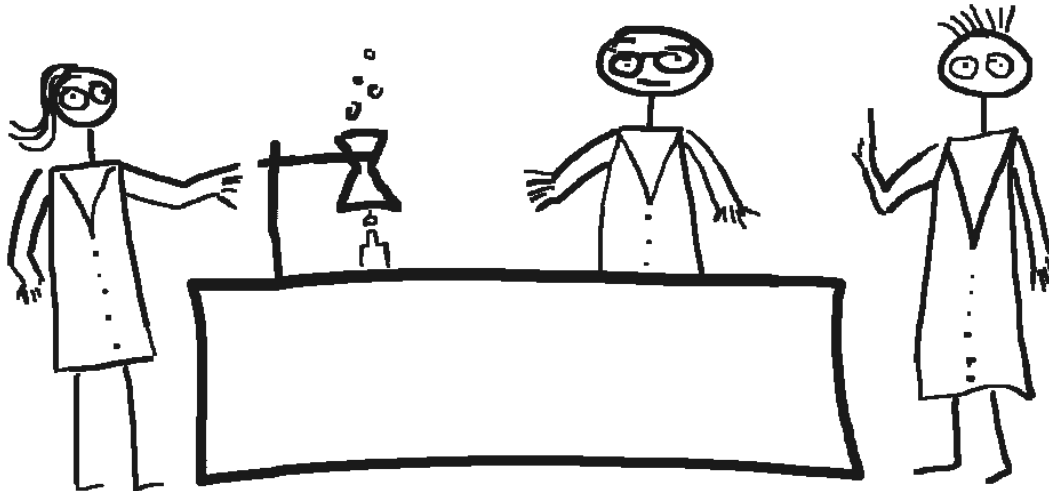
Your Apps
Manage your applications



Support
...need help?

Mendeley Developer Portal: <http://dev.mendeley.com>



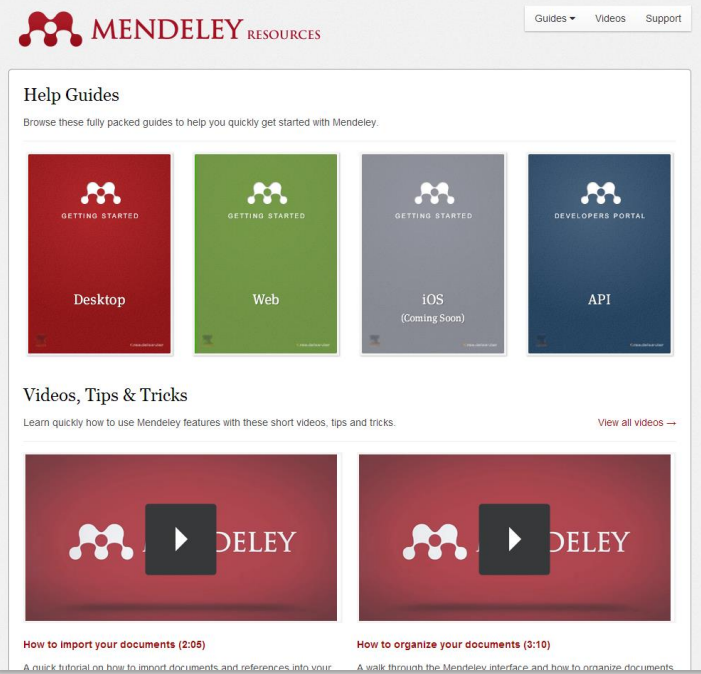


Stay up to date

Keeping in touch with Mendeley's ongoing developments

Stay Up-to-Date and Learn More

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

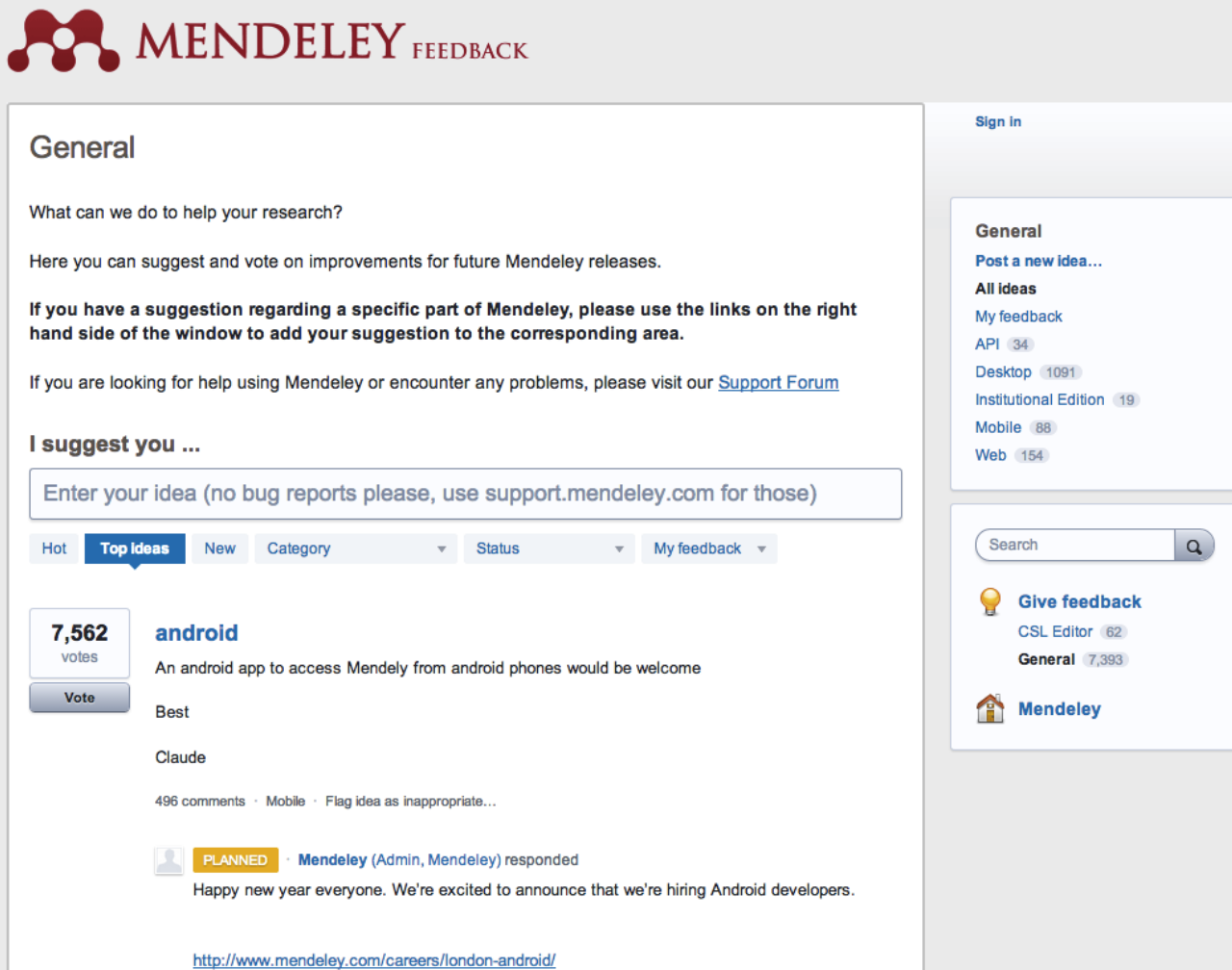


Read our guides and watch our tutorial videos
resources.mendeley.com



Feedback

feedback.mendeley.com



The screenshot shows the Mendeley Feedback website. At the top is the Mendeley logo and the word 'FEEDBACK'. The main content area is titled 'General' and contains a form for submitting feedback. Below the form is a list of suggestions, with the top one being 'android' with 7,562 votes. The right sidebar contains a 'Sign in' link, a 'General' section with links to 'Post a new idea...', 'All ideas', 'My feedback', and a list of categories (API, Desktop, Institutional Edition, Mobile, Web) with their respective vote counts. Below this is a search bar and a 'Give feedback' section with links to 'CSL Editor' and 'General'. At the bottom of the sidebar is a 'Mendeley' link.

MENDELEY FEEDBACK

General

What can we do to help your research?

Here you can suggest and vote on improvements for future Mendeley releases.

If you have a suggestion regarding a specific part of Mendeley, please use the links on the right hand side of the window to add your suggestion to the corresponding area.

If you are looking for help using Mendeley or encounter any problems, please visit our [Support Forum](#)

I suggest you ...

Enter your idea (no bug reports please, use support.mendeley.com for those)

Hot **Top Ideas** New Category Status My feedback

7,562 votes


android

An android app to access Mendely from android phones would be welcome

Best

Claude

496 comments · Mobile · Flag idea as inappropriate...

 **PLANNED** · **Mendeley** (Admin, Mendeley) responded

Happy new year everyone. We're excited to announce that we're hiring Android developers.

<http://www.mendeley.com/careers/london-android/>

General

[Post a new idea...](#)

All ideas

[My feedback](#)

API 34


Desktop 1091

Institutional Edition 19

Mobile 88


Web 154

Search

 **Give feedback**

CSL Editor 62

General 7,393

 **Mendeley**

- Provide feedback
- Vote on features you want to see
- Read updates from development teams

Mendeley

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

www.mendeley.com