



All about Mendeley....

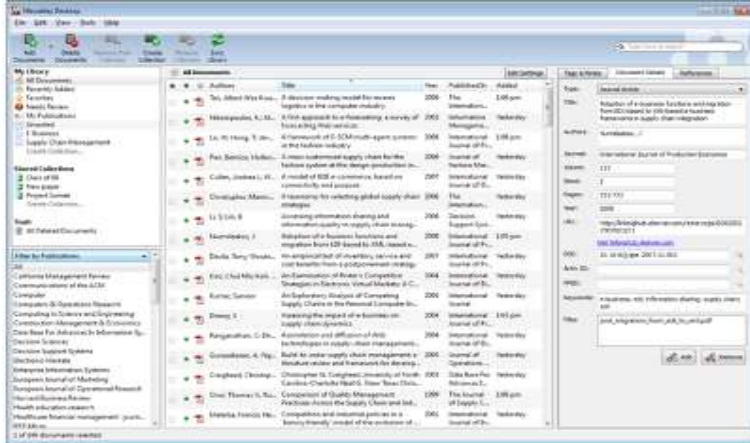
University of Southampton

18 May 2015

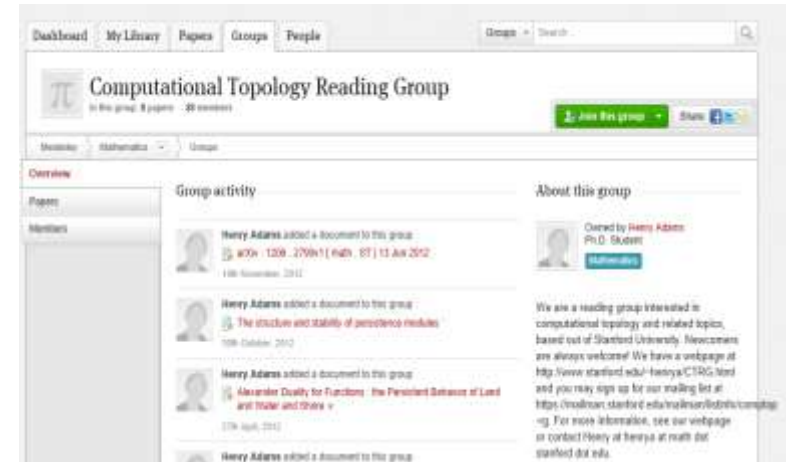
Michaela Kurschildgen, Customer Consultant Elsevier

mendeley.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 4 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**

Mendeley's Three Key Values

"Drives Researcher Productivity"
Reference manager

- Easy to use
- Synchronize across Web; Desktop, and Mobile
- Auto extracts metadata from PDFs
- Supports 7000 citation styles and easy to edit more

"Enables Collaboration and Knowledge Sharing"
Research Network & Groups

- Share private, full-text, research work with co-collaborators

"Creates Additional Insights & Build Apps"
Research Data & API

- Largest crowd-sourced research catalogue with 200 millions of papers
- View detailed readership on research
- Extensive and flexible APIs



How do you access?

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



Desktop



Web

Mobile



Easy Integration with ScienceDirect and Scopus



ScienceDirect Journals Books

heart Author name Journal or book title Volume Issue Page 2 articles found

Download PDFs if available [Learn more](#)

1,281,165 articles found for All (heart)

Scopus Search Alerts My list Settings

Your default export setting has been saved for this session. To save this setting across sessions, please sign in.

TITLE-ABS-KEY (cell)

995,652 document results [View secondary documents](#) [View 682668 patent results](#) [Search your library](#)

Search within results [More...](#)

Search within results

Refine results

Limit to Exclude

Publication

- Journal (1,222,863)
- Book (76,987)
- Reference Work (9)

Journal/Book Title

- The Lancet (67,43)
- The American Journal of Cardiology (39,173)
- Journal of the American Cardiology (38,108)

Refine

Limit to Exclude

Year

- 2014 (31)
- 2013 (12,593)
- 2012 (45,504)
- 2011 (36,600)
- 2010 (24,109)

Author Name

- Zhang, W. (867)
- Libby, P. (391)
- Omura, S. (383)
- Reed, J.C. (356)
- Yamamoto, K. (306)

Subject Area

- Biochemistry, Genetics and

<input checked="" type="checkbox"/> A new disposable electrode for electrochemical study of leukemia K562 cells and anticancer drug sensitivity test	Yu, C., Zhu, Z., Wang, L., Gu, H.
<input checked="" type="checkbox"/> Relationship between skin cell wall composition and anthocyanin extractability of <i>Vitis vinifera</i> L. cv. Tempranillo at different grape ripeness degree	Hernández-Hierro, J.M., Morín, N., Martínez-Lapuente, Rivas-Gonzalo, J.C., Escobedo, Baitón, M.T.
<input checked="" type="checkbox"/> Mechanisms underlying the additive and redundant <i>Qrr</i> phenotypes in <i>Vibrio cholerae</i>	Hunter, G.A.M., Keener, J.
<input checked="" type="checkbox"/> Nano-molybdenum carbide/carbon nanotubes composite as bifunctional anode catalyst for high-performance <i>Escherichia coli</i> -based microbial fuel cell	Wang, Y., Li, B., Cui, D., Xie, W.
<input checked="" type="checkbox"/> Synthesis, spectral properties of cell-permeant dimethine cyanine dyes and their application as fluorescent probes in living cell imaging and flow cytometry	Zhang, X.H., Liu, Q., Shi, Y., Wei, X.C., Yang, L.F.

Mendeley readership statistics

17199 people have saved this article to Mendeley

Top disciplines

- Biological Sciences **86%**
- Medicine **4%**
- Computer and Information Science **2%**

Top demographics

- Ph.D. Student **24%**
- Student (Bachelor) **17%**
- Student (Master) **17%**

Top countries

- United States **2%**
- United Kingdom **1%**
- Brazil **1%**

Mendeley Demonstration Agenda

1. Sign up and Download Mendeley Desktop
2. Build your Library
3. Organize and Manage Your Library
4. Create your Profile
5. Network and Form Groups
6. Read and Annotate
7. Create Citations and Bibliography
8. Showcase your research
9. Discover New Research and Determine Impact
10. Stay Current





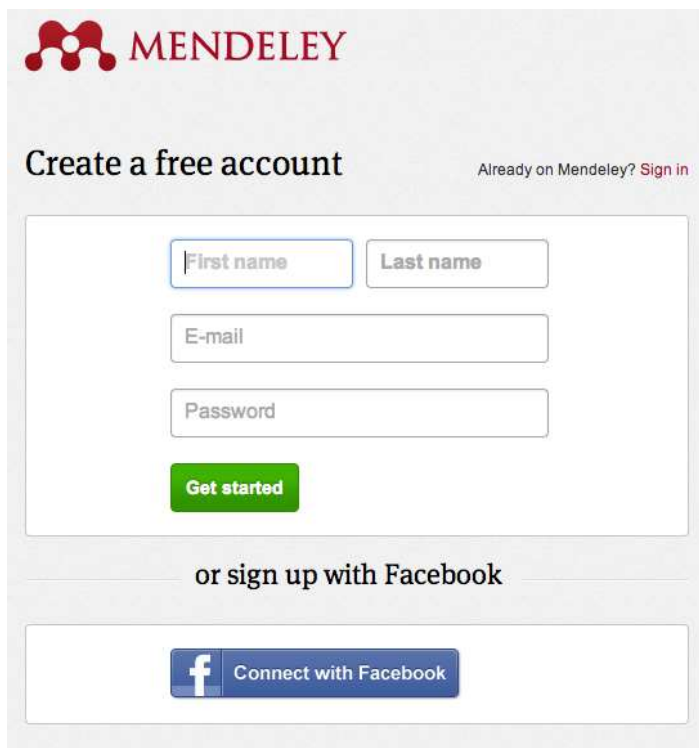
Reference Manager

Sign up and Download Mendeley Desktop

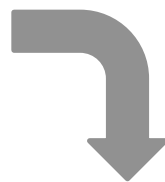
Step 1:

Sign up for **Mendeley** online

www.mendeley.com



The screenshot shows the Mendeley sign-up page. At the top left is the Mendeley logo. Below it, the text "Create a free account" is displayed, with a link "Already on Mendeley? Sign in" to its right. The sign-up form contains four input fields: "First name", "Last name", "E-mail", and "Password". Below these fields is a green "Get started" button. At the bottom of the form, there is a section for signing up with Facebook, featuring 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?](#)



Install Web importer tool & Word plugin

Step 3:

Install Web importer Tool

<https://www.mendeley.com/import/>



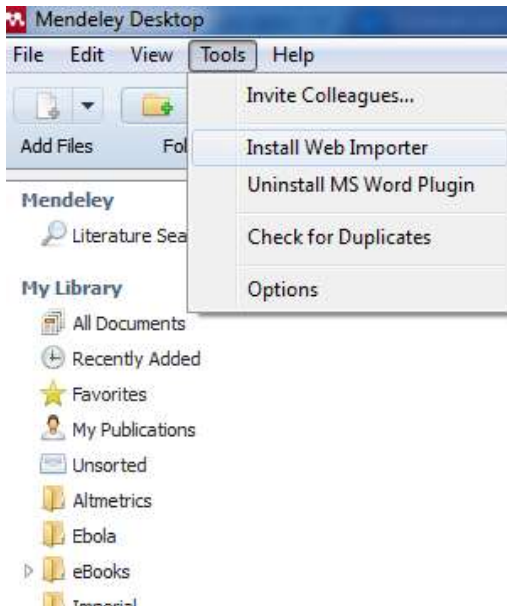
The screenshot shows the Mendeley website interface. At the top, there is the Mendeley logo and the word 'MENDELEY'. Below the logo, there are navigation tabs: 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. Underneath these tabs, there are links for 'Help Guides', 'Web importer' (which is highlighted with a red box), and 'Contact support'. The main content area is titled 'How it works' and contains a numbered list starting with '1. Drag the "Save To Mendeley" button to your Bookmarks Bar'. Below the list, there is a 'Save to Mendeley' button and a note that says 'Can't see your Bookmarks Bar?'.



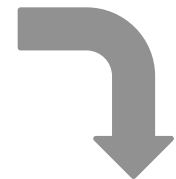
Step 4:

Install MS Word Plugin

<https://www.mendeley.com/import/>



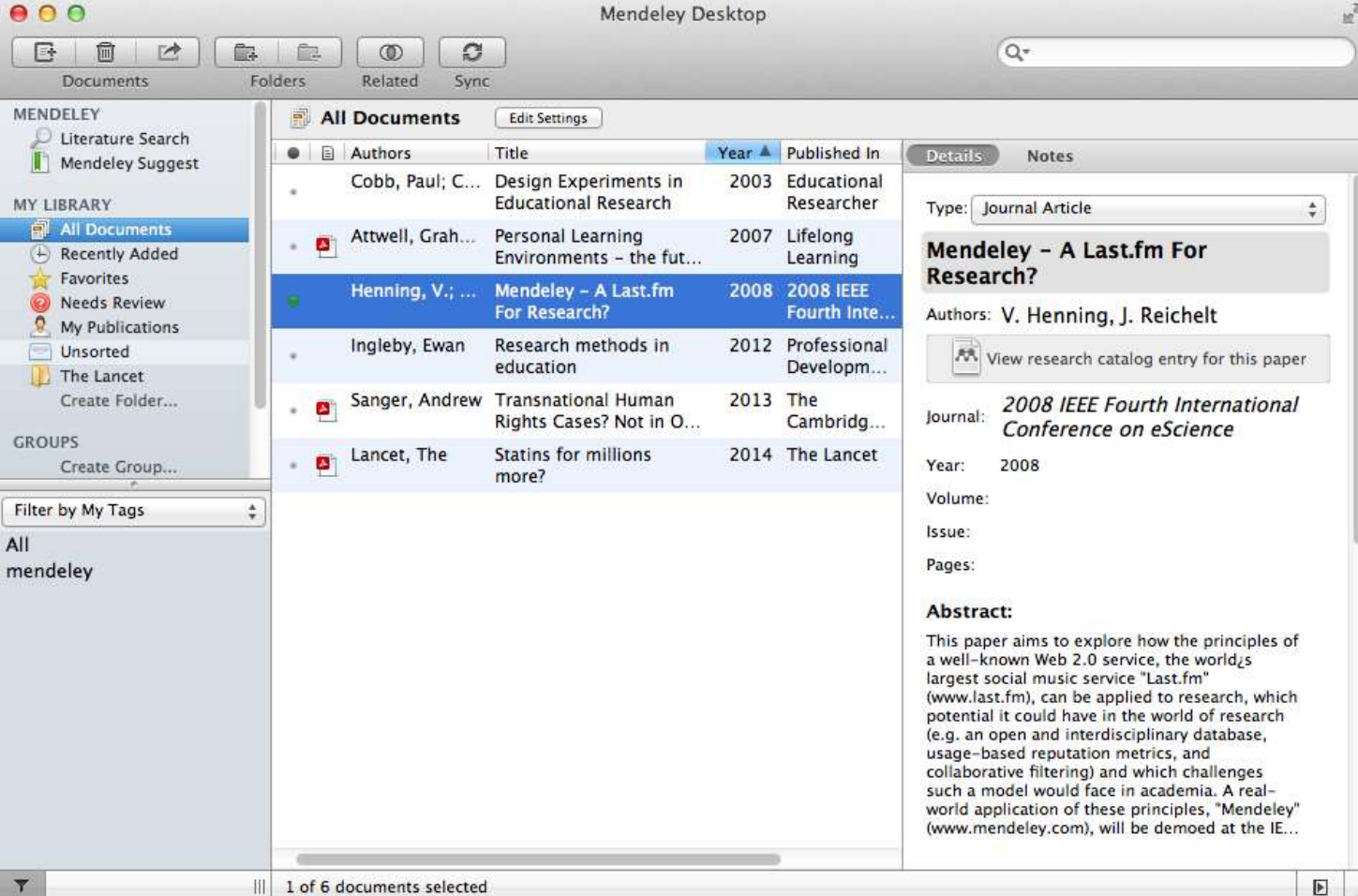
The screenshot shows the Mendeley Desktop application window. The title bar reads 'Mendeley Desktop'. The menu bar includes 'File', 'Edit', 'View', 'Tools', and 'Help'. The 'Tools' menu is open, showing several options: 'Invite Colleagues...', 'Install Web Importer', 'Uninstall MS Word Plugin', 'Check for Duplicates', and 'Options'. The 'Install Web Importer' option is highlighted. Below the menu, the application interface shows sections for 'Mendeley' (with a search icon and 'Literature Search') and 'My Library' (with a list of folders: 'All Documents', 'Recently Added', 'Favorites', 'My Publications', 'Unsorted', 'Altmetrics', 'Ebola', 'eBooks', and 'Trash').



Step 5:
Build Your
Library



Mendeley Desktop overview



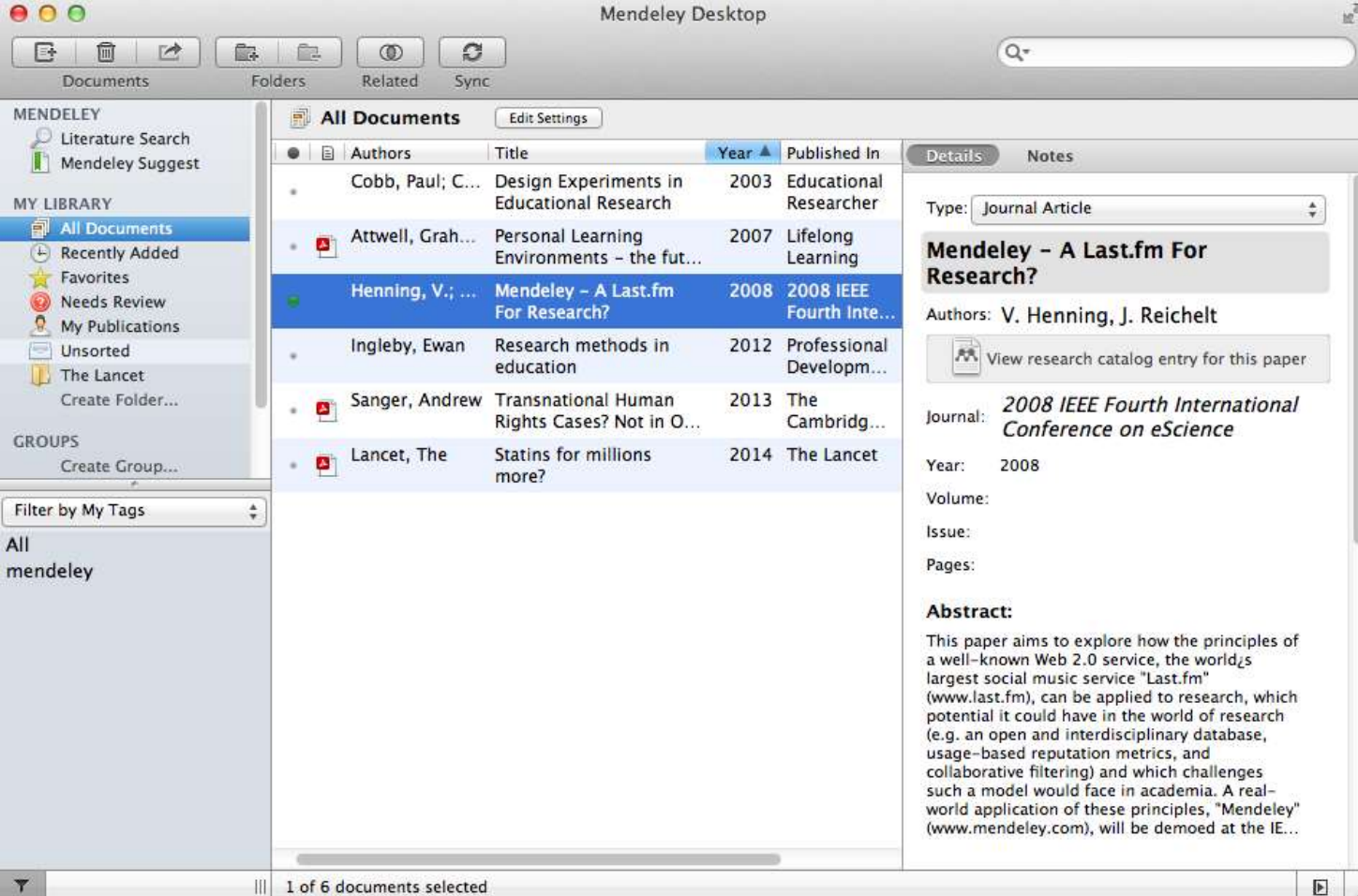
The screenshot shows the Mendeley Desktop application window. The interface is divided into several sections:

- 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 Document List:** A table with columns: Authors, Title, Year, and Published In.

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 (Right):**
 - 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 says "1 of 6 documents selected".

Your library structure



The screenshot shows the Mendeley Desktop application window. The main area displays a list of documents under the heading "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

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:

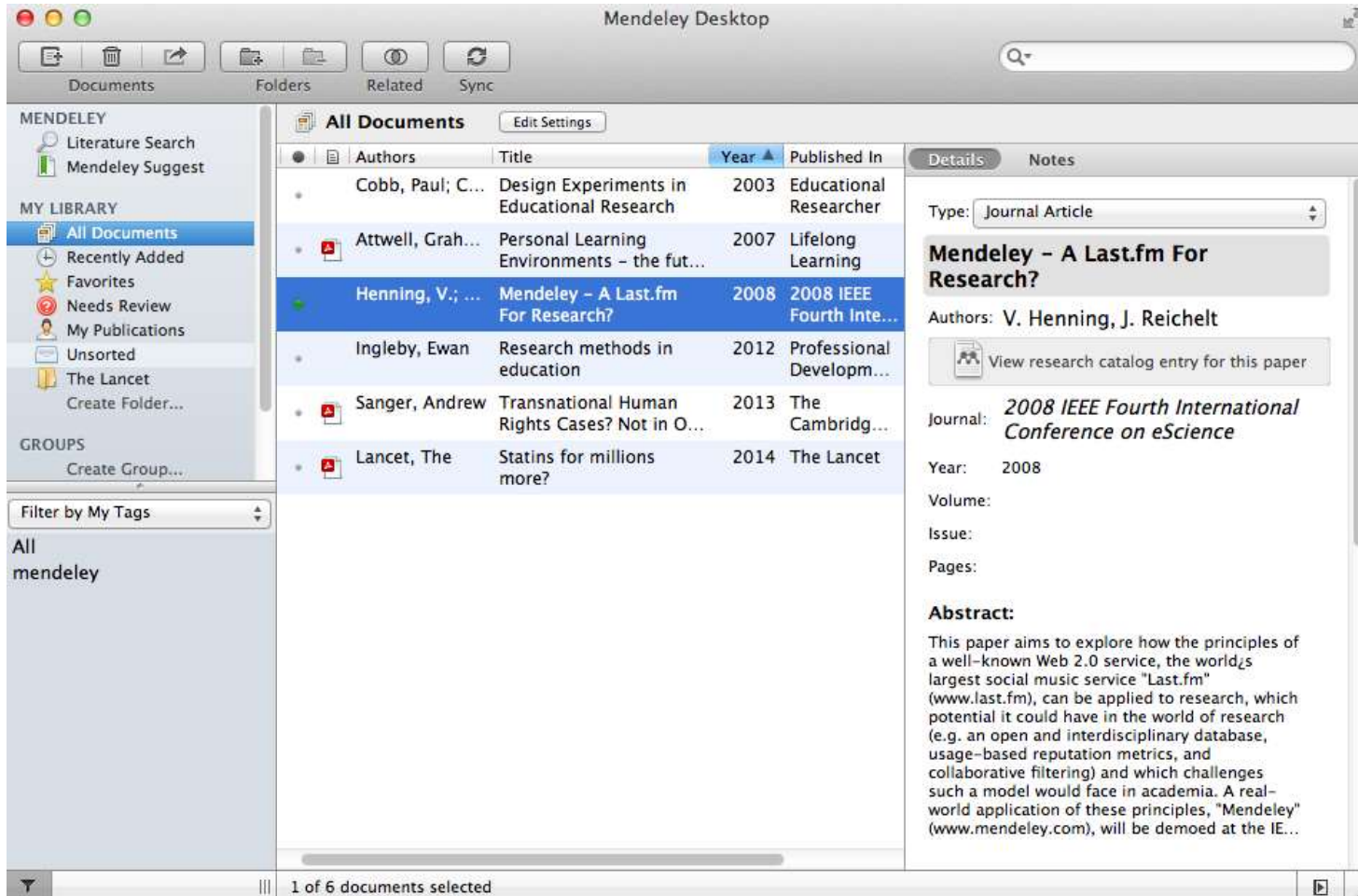
Pages:

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

Your references



The screenshot shows the Mendeley Desktop application interface. The main window is titled "Mendeley Desktop" and features a toolbar with icons for Documents, Folders, Related, and Sync. A search bar is located in the top right corner.

The left sidebar contains the following sections:

- 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**: dropdown menu
- All mendeley**: list of tags

The main area displays a table of references under the heading "All Documents". The table has columns for Authors, Title, Year, and Published In. The selected reference is:

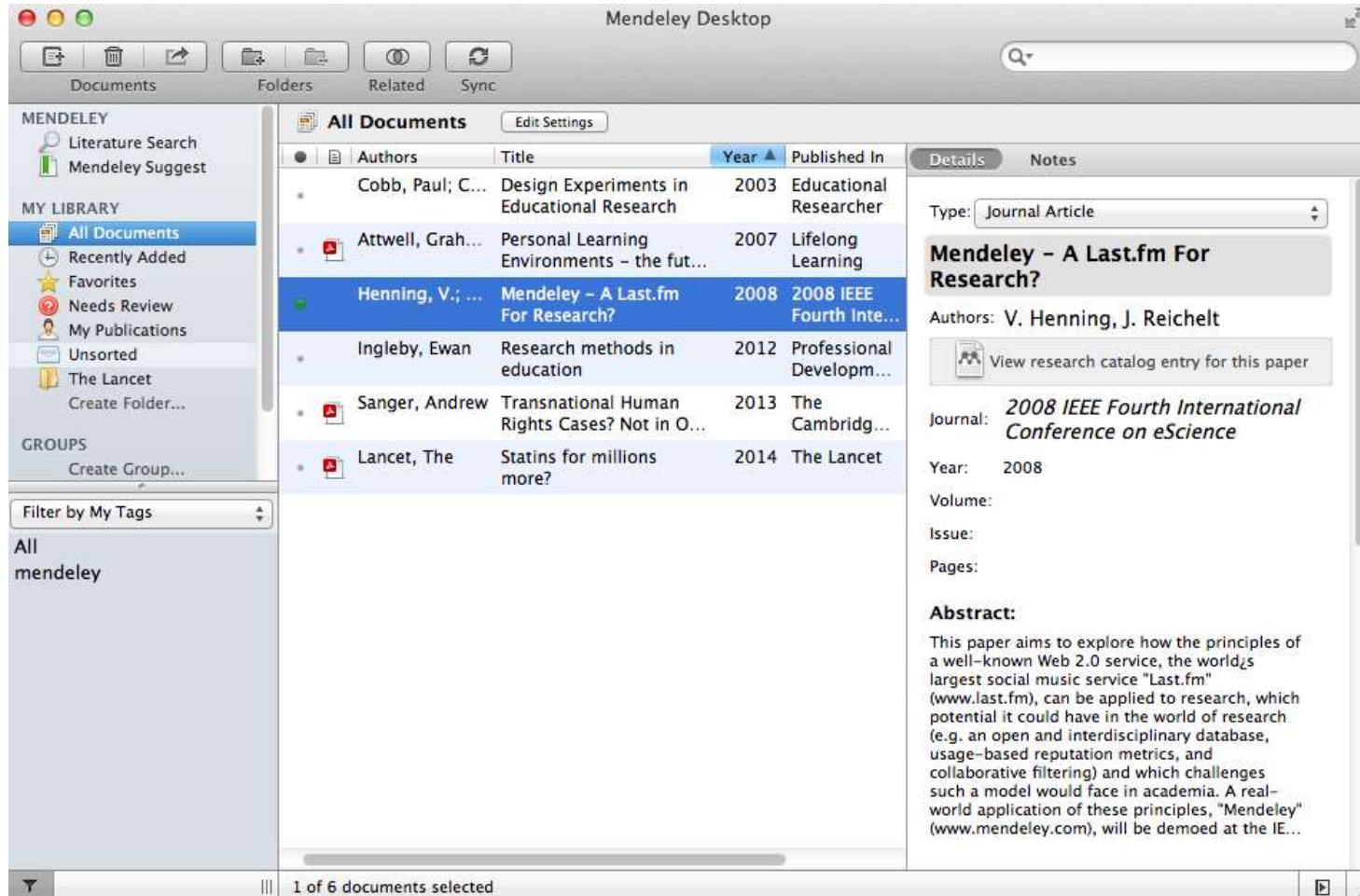
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Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

The right sidebar shows the details for the selected reference:

- Details**: Type: Journal Article
- Notes**: Mendeley - A Last.fm For Research?
- Authors**: V. Henning, J. Reichelt
- View research catalog entry for this paper**: button
- Journal**: 2008 IEEE Fourth International Conference on eScience
- Year**: 2008
- Volume**:
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The status bar at the bottom indicates "1 of 6 documents selected".

Document details



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'.

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Lancet, The	Statins for millions more?	2014	The Lancet

Details

Type: Journal Article

Mendeley - A Last.fm For Research?

Authors: V. Henning, J. Reichelt

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Journal: *2008 IEEE Fourth International Conference on eScience*

Year: 2008

Volume:

Issue:

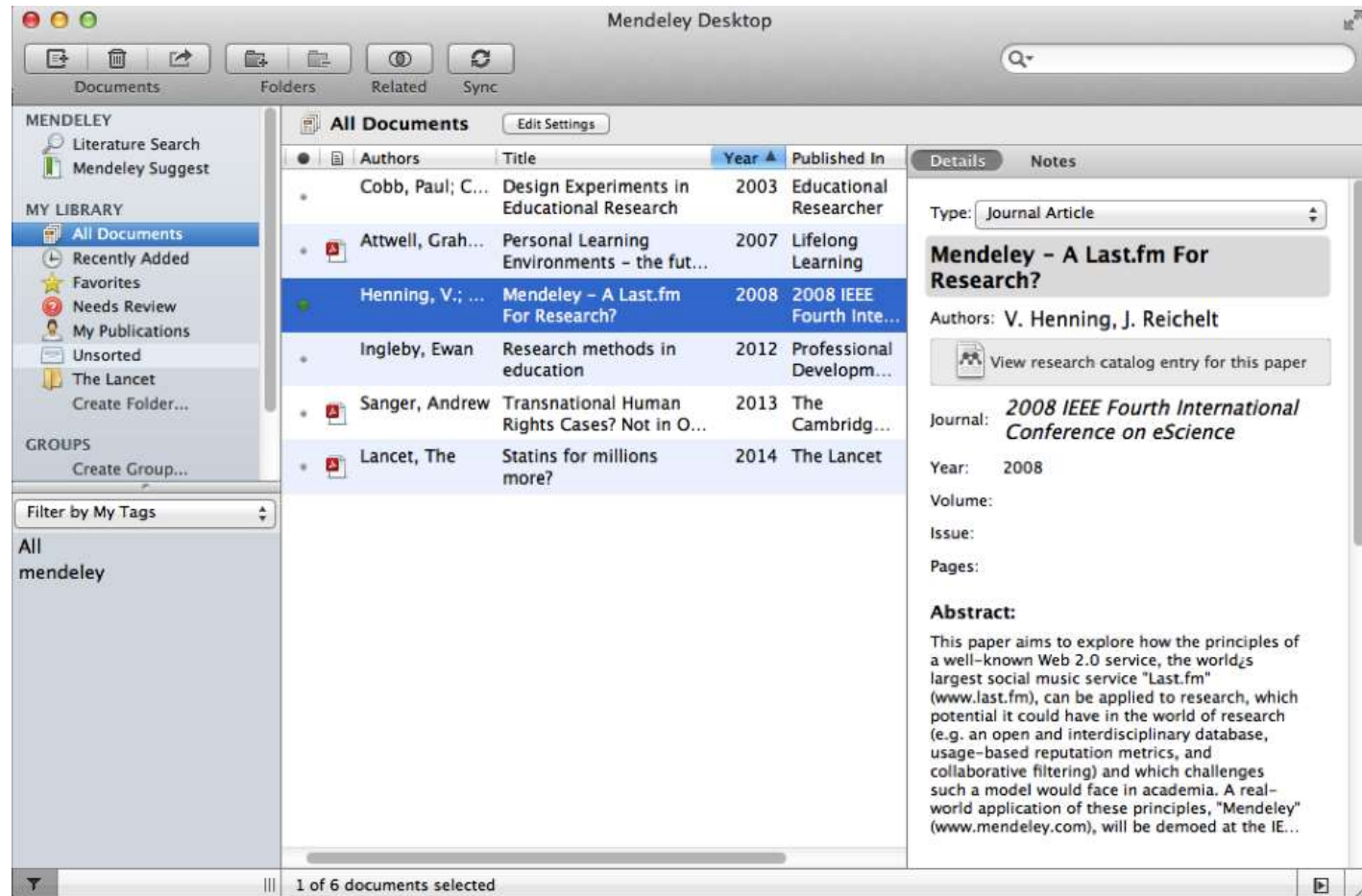
Pages:

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

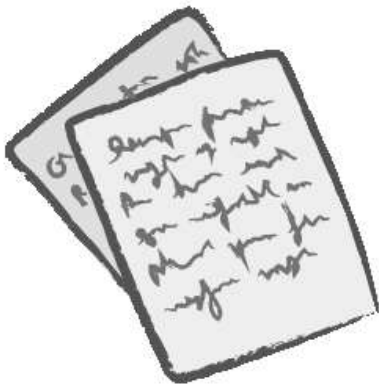


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Authors	Title	Year	Published In
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Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

The details panel on the right shows the following information 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*
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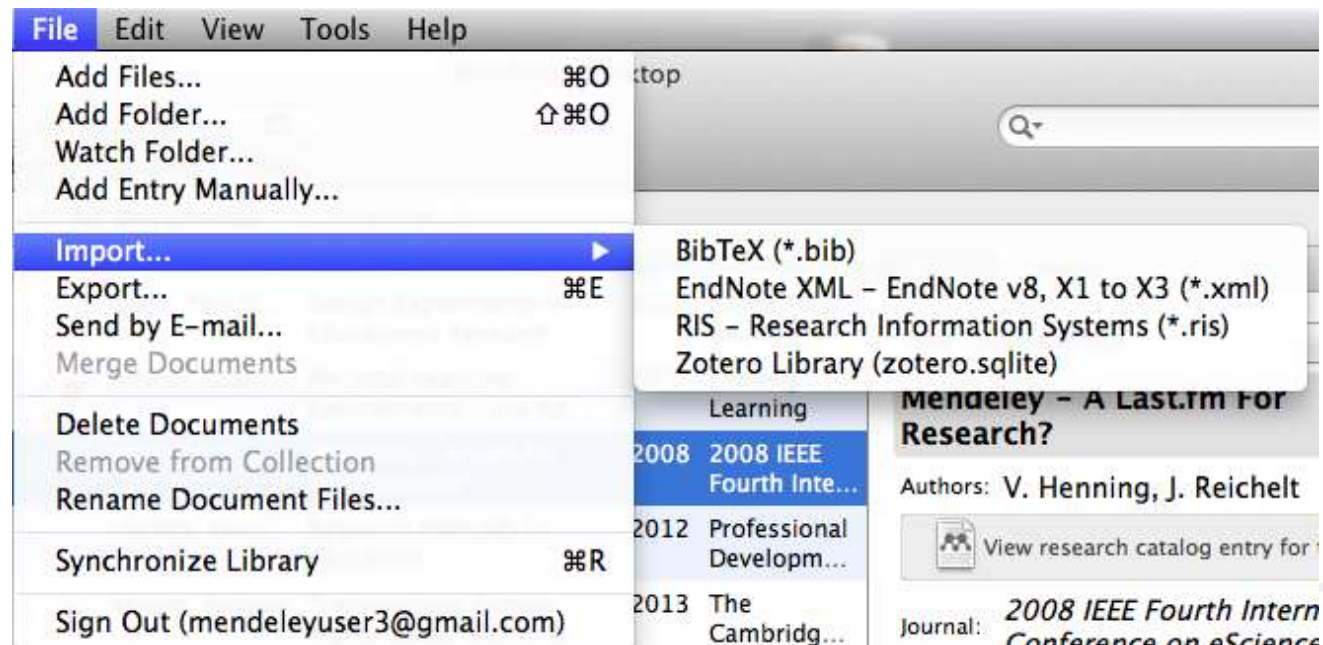
Adding Documents

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



You can also:

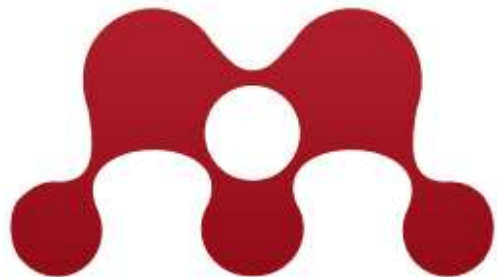
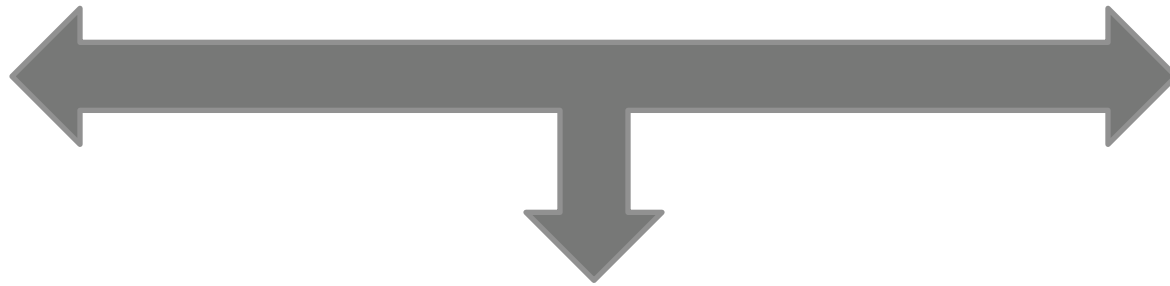
- Use the Web Importer to add from online databases
- Find new articles in the Mendeley Research Catalog

Importing Documents

zotero

ENDNOTE™

 RefWorks



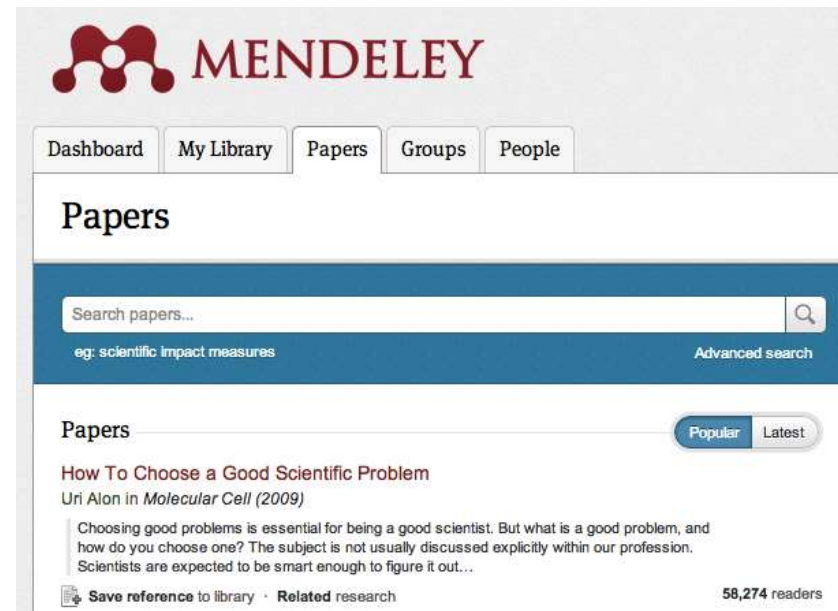
MENDELEY

Adding New Research

Mendeley Web Importer



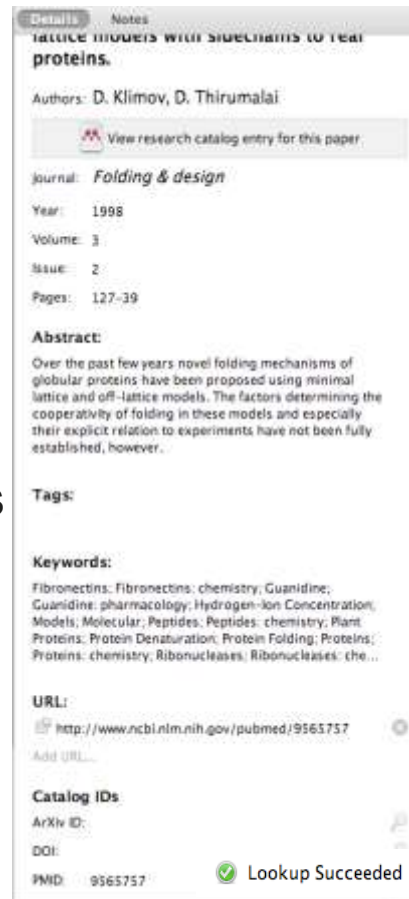
Mendeley Research Catalog



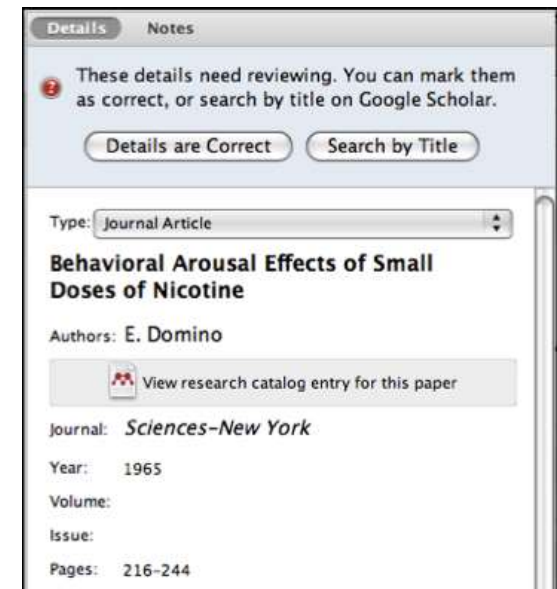
Document Details Lookup



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



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



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.

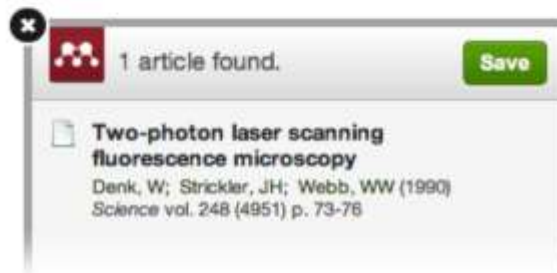
3. Click the "Save to Mendeley" bookmark

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

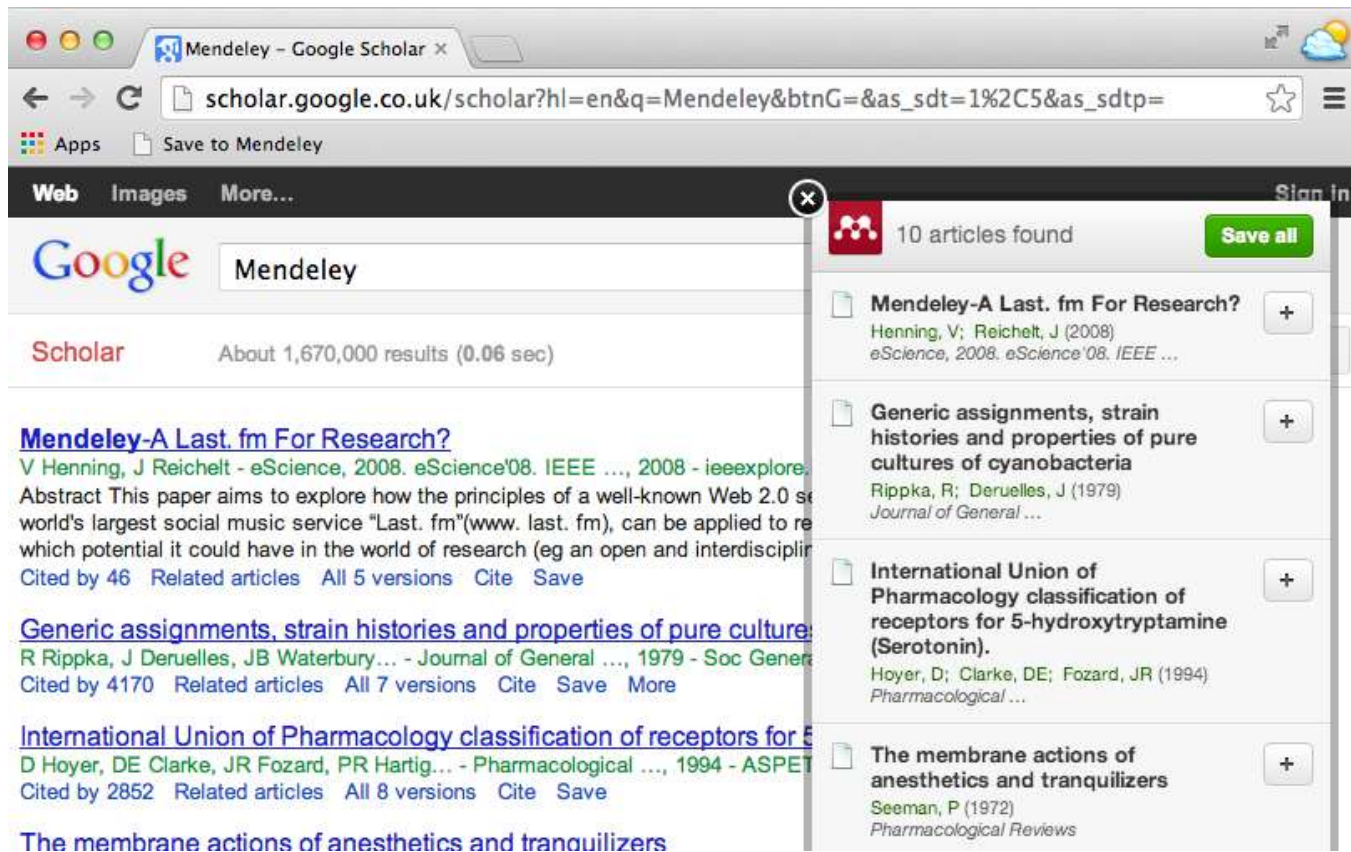
If the details look ok, click the "Save" button.

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 listed 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).







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: 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 Cerdón-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	

You have selected 1 citation for export.

Direct export

- [About Mendeley](#) 
- [About RefWorks](#) 

Export file

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

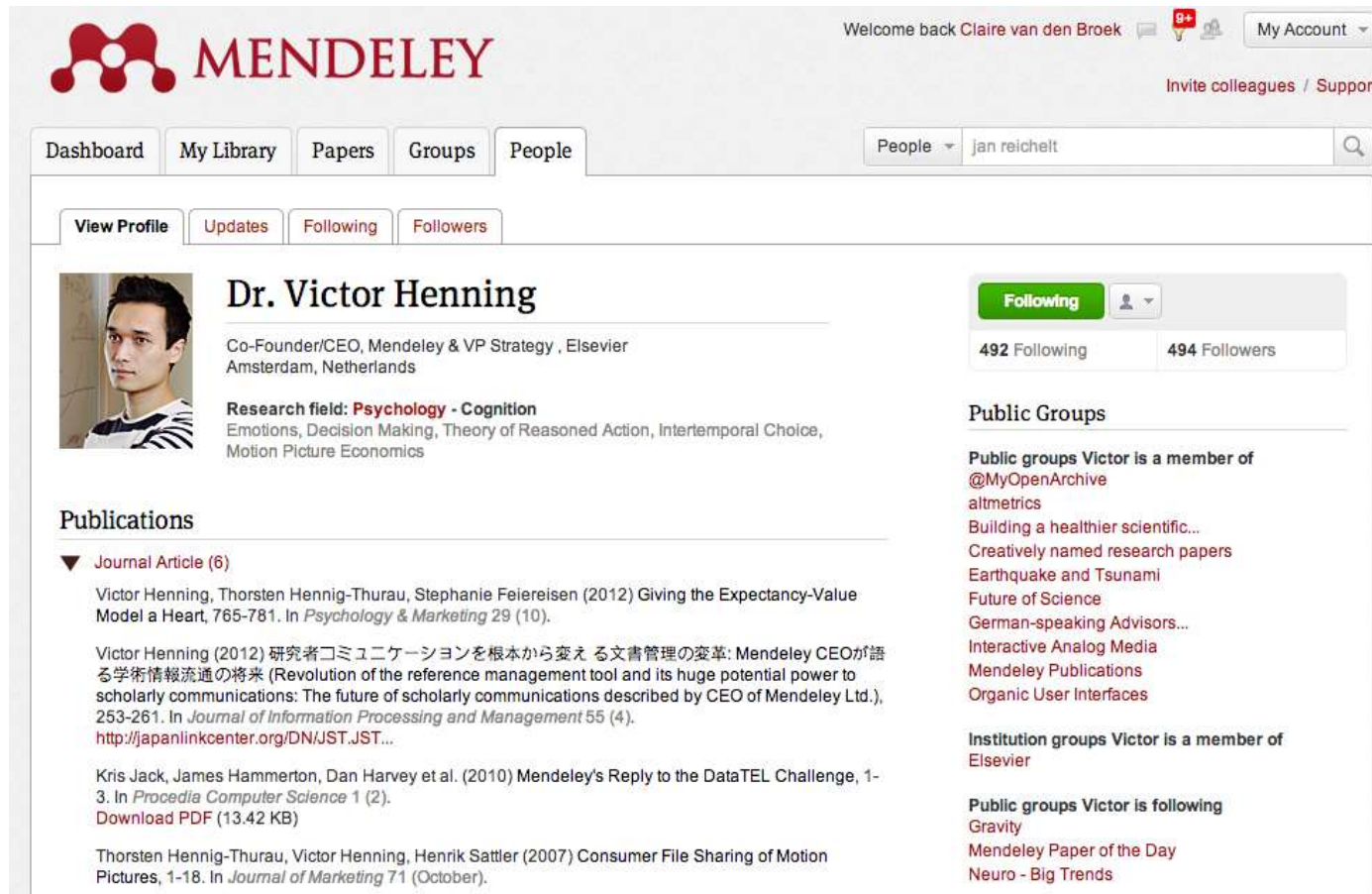




Research network & groups

Join and create groups to share references

Create your research profile



The screenshot shows a Mendeley user profile for Dr. Victor Henning. At the top, there is a navigation bar with 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. A search bar contains 'jan reichelt'. Below the navigation, there are tabs for 'View Profile', 'Updates', 'Following', and 'Followers'. The profile header includes a profile picture, the name 'Dr. Victor Henning', and his title 'Co-Founder/CEO, Mendeley & VP Strategy, Elsevier, Amsterdam, Netherlands'. His research field is 'Psychology - Cognition' with sub-fields: 'Emotions, Decision Making, Theory of Reasoned Action, Intertemporal Choice, Motion Picture Economics'. To the right, there is a 'Following' button and statistics: '492 Following' and '494 Followers'. Below the profile, there is a 'Publications' section with a dropdown arrow and the text 'Journal Article (6)'. Three publications are listed:

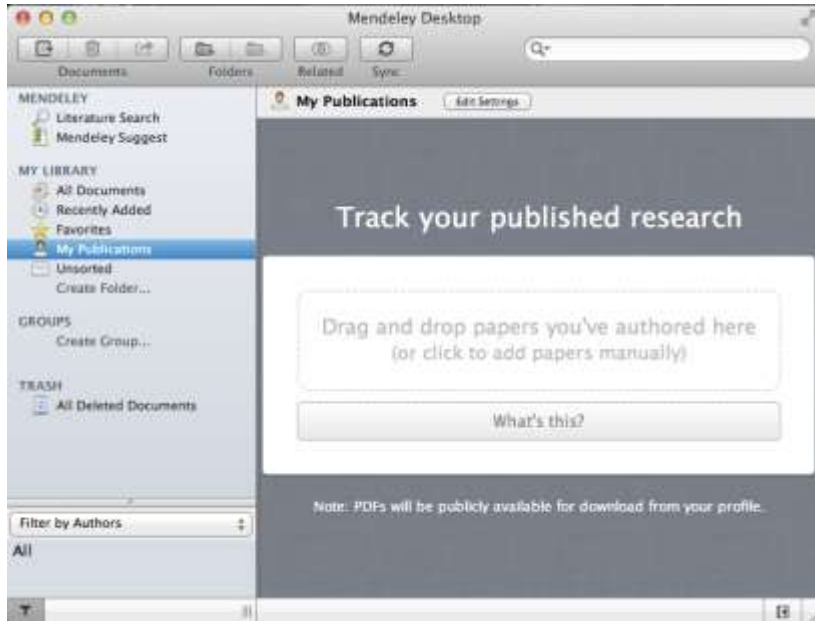
- Victor Henning, Thorsten Hennig-Thurau, Stephanie Feiereisen (2012) Giving the Expectancy-Value Model a Heart, 765-781. In *Psychology & Marketing* 29 (10).
- Victor Henning (2012) 研究者コミュニケーションを根本から変える文書管理の変革: Mendeley CEOが語る学術情報流通の将来 (Revolution of the reference management tool and its huge potential 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).

On the right side of the profile, there is a 'Public Groups' section. It lists 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', and 'Organic User Interfaces'. It also lists institution groups Victor is a member of: 'Elsevier'. Finally, it lists public groups Victor is following: 'Gravity', 'Mendeley Paper of the Day', and 'Neuro - Big Trends'.

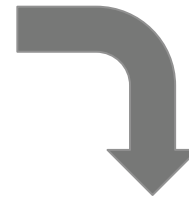
Connect with colleagues and join new communities

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, Multi-Period Economics

Publications

▼ Journal Article (6)

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

Following 483 Following 515 Followers

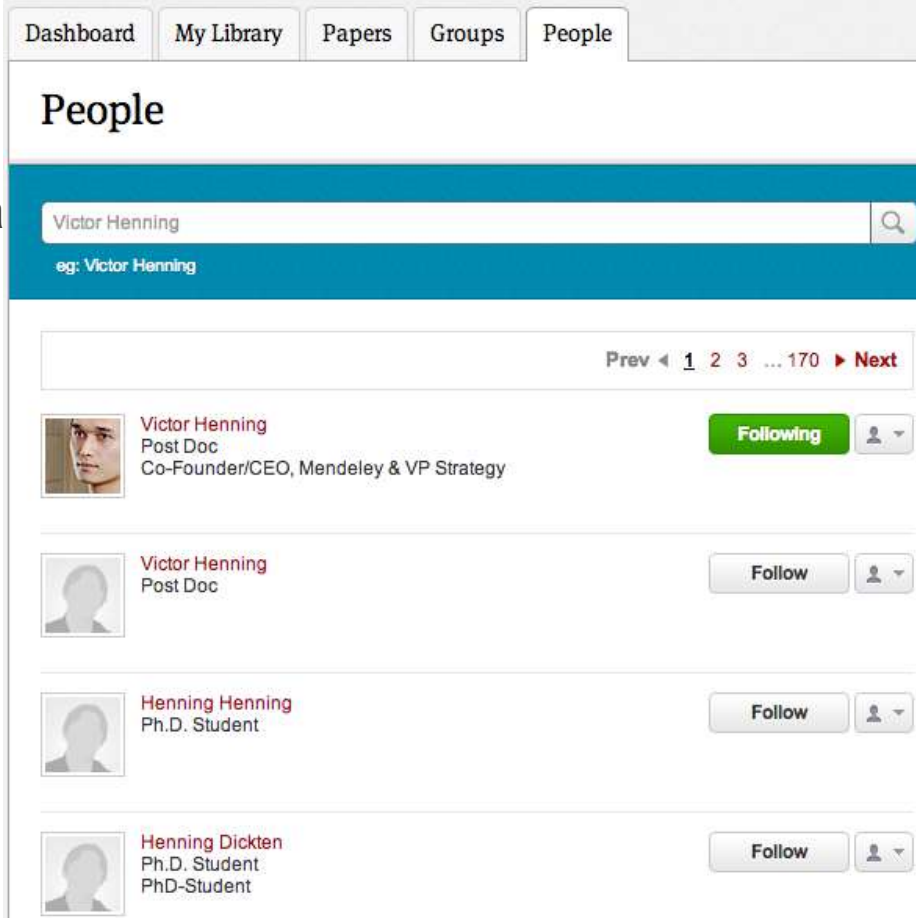
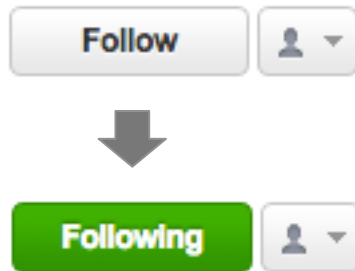
Public Groups

Public groups Victor is a member of

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

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 containing 'Victor Henning' and a magnifying glass icon. Below the search bar, it says 'eg: Victor Henning'. A pagination bar shows 'Prev < 1 2 3 ... 170 > Next'. The main content area lists four people:

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



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: 3,006,752 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 to the ...

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

Sub-disciplines

A Agricultural Science	I Ichthyology
Aiology	Immunology
Animal Behavior	L Limnology
Animal Physiology	M Marine Biology
B Biochemistry	Microbiology
Biometry	Microscopy
Biophysics	Molecular Biology
Biotechnology	Mycology
Botany	N Neurobiology
Bioinformatics	O Ornithology
C Cellular Biology	P Parasitology
E Embryology	Plant Sciences
Entomology	S Soil Sciences
F Food Science and Technology	V Veterinary Science
Forestry Science	Virology
G Genetics	Z Zoology and Animal Science
H Hydrobiology	

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 · 1006 members

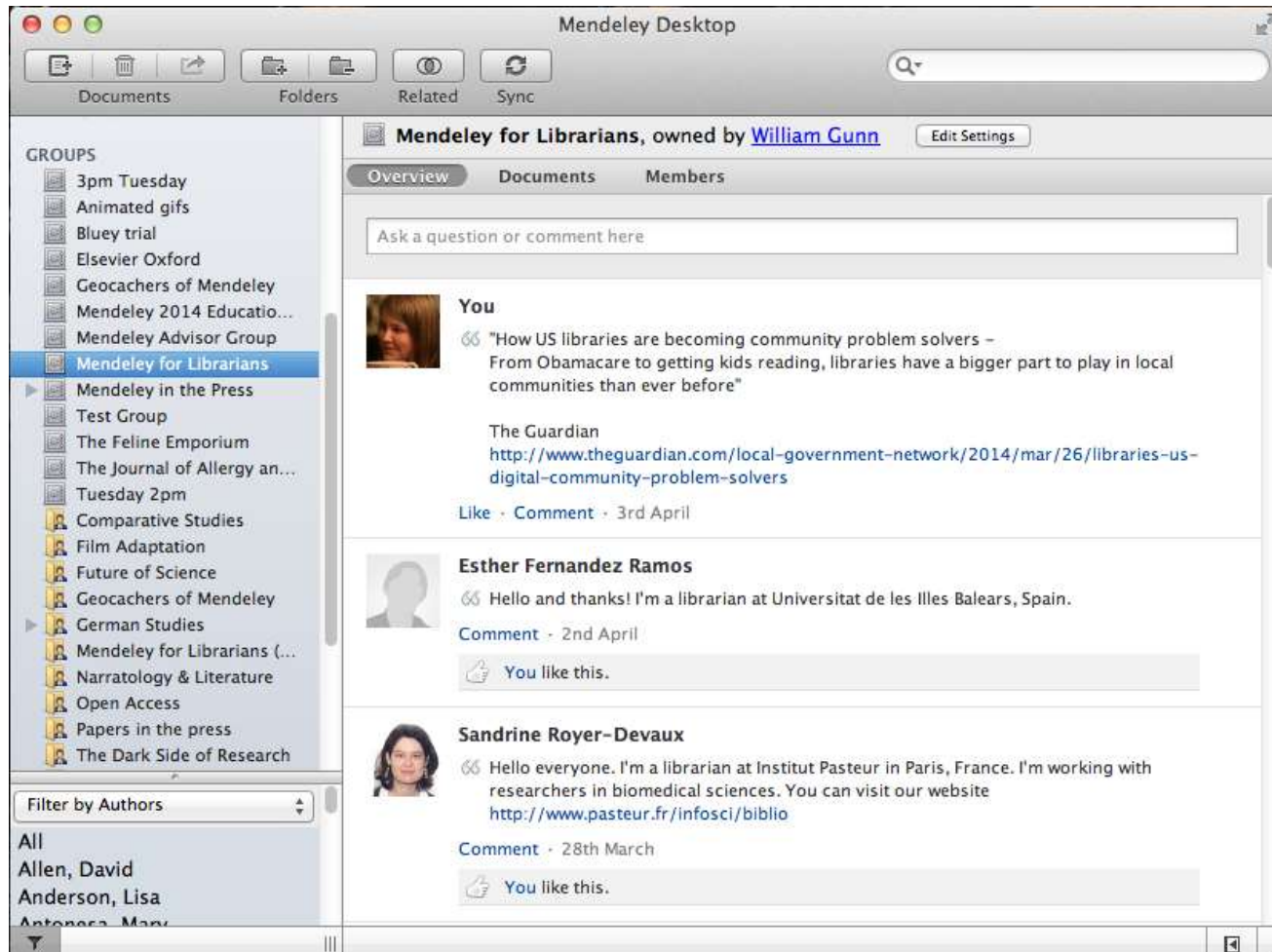
Popular tags

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

Browse by discipline to discover new groups



Private Groups



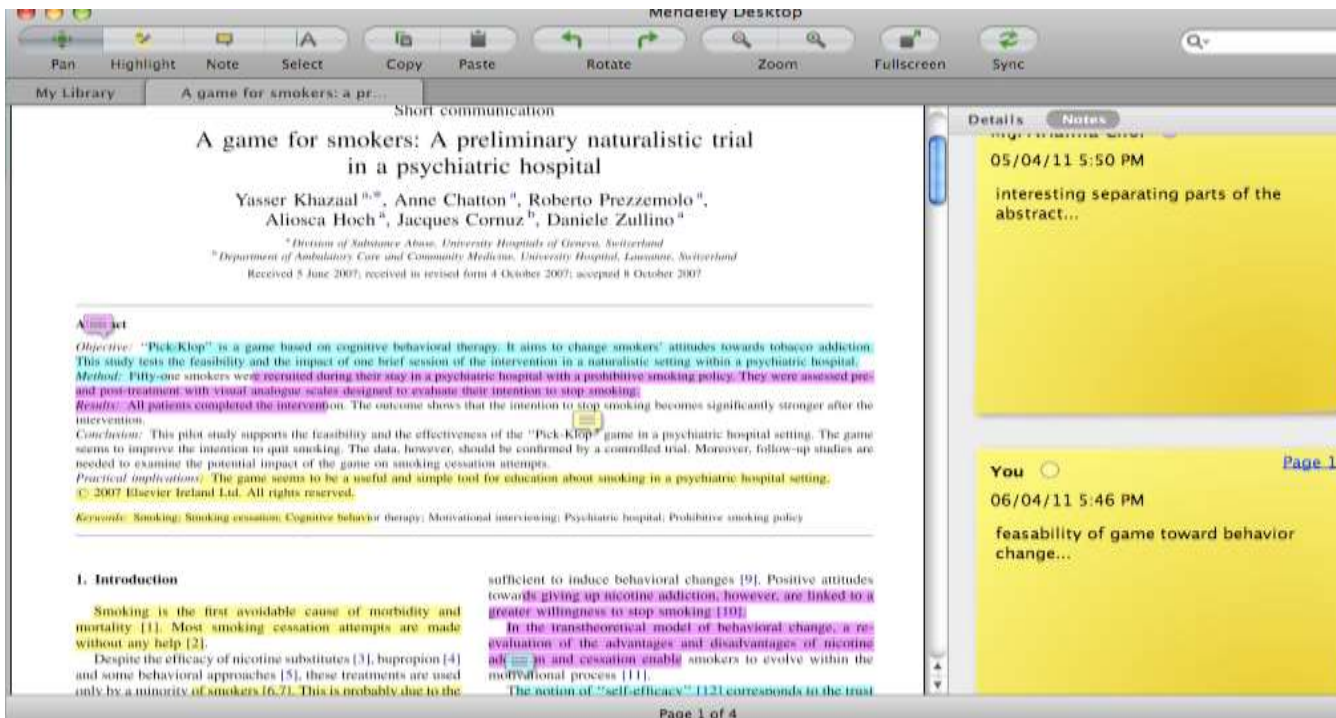
Private groups let you share full text documents with a limited number of members

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



Share Your Papers

Collaborate with Your Research Team



The screenshot shows the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". Below the title bar is a toolbar with icons for 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 "A game for smokers: A preliminary naturalistic trial in a psychiatric hospital" by Yasser Khazaal, Anne Chatton, Roberto Prezzemolo, Aliosca Hoch, Jacques Cornuz, and Daniele Zullino. The document text includes an abstract, introduction, and keywords. The right pane shows a "Details" view with a "Notes" section. Two notes are visible: one dated 05/04/11 5:50 PM with the text "interesting separating parts of the abstract..." and another dated 06/04/11 5:46 PM with the text "feasibility of game toward behavior change...". The document text in the left pane has several yellow highlights and small speech bubble annotations.

Share full-text documents with members of your private group

Share highlights and annotations

Each group member is assigned a different color for highlighting

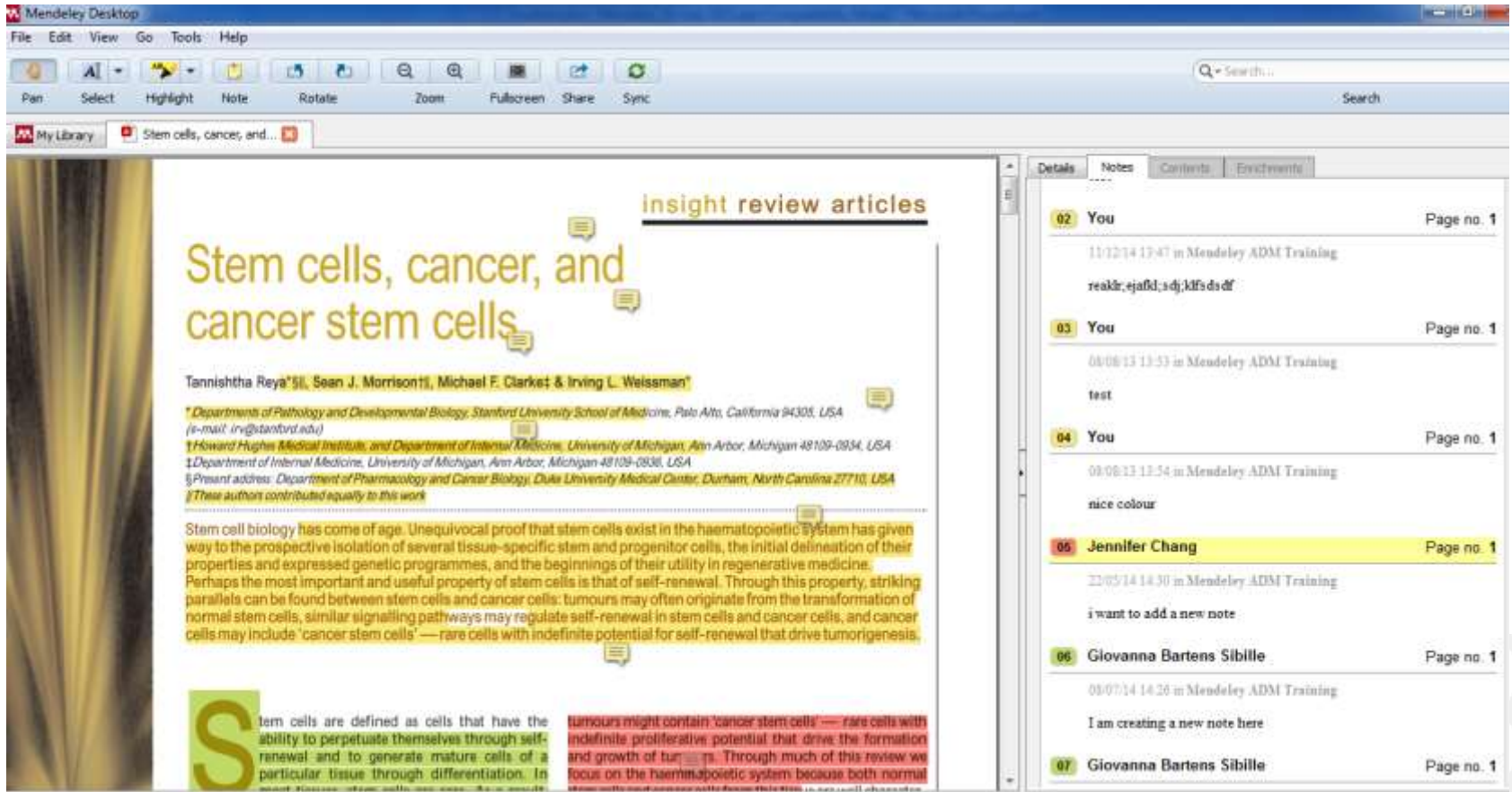




Read and annotate

Using the built-in PDF Viewer

The PDF Viewer



Mendeley Desktop

File Edit View Go Tools Help

Pan Select Highlight Note Rotate Zoom Fullscreen Share Sync

Search

My Library Stem cells, cancer, and...

insight review articles

Stem cells, cancer, and cancer stem cells

Tannishtha Reya¹§, Sean J. Morrison¹§, Michael F. Clarke¹ & Irving L. Weissman¹

¹Departments of Pathology and Developmental Biology, Stanford University School of Medicine, Palo Alto, California 94305, USA (e-mail: ir@stanford.edu)

¹Howard Hughes Medical Institute, and Department of Internal Medicine, University of Michigan, Ann Arbor, Michigan 48109-0834, USA

¹Department of Internal Medicine, University of Michigan, Ann Arbor, Michigan 48109-0836, USA

§Present address: Department of Pharmacology and Cancer Biology, Duke University Medical Center, Durham, North Carolina 27710, USA

These authors contributed equally to this work

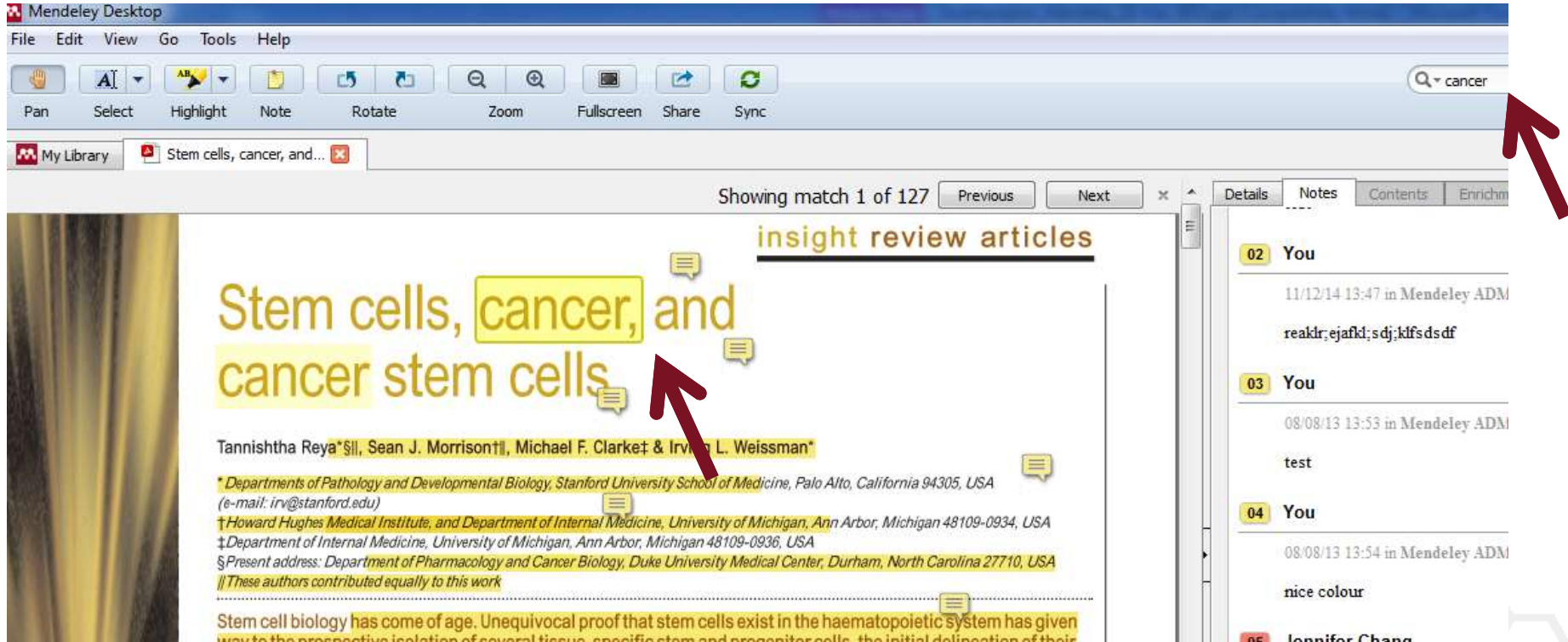
Stem cell biology has come of age. Unequivocal proof that stem cells exist in the haematopoietic system has given way to the prospective isolation of several tissue-specific stem and progenitor cells, the initial delineation of their properties and expressed genetic programmes, and the beginnings of their utility in regenerative medicine. Perhaps the most important and useful property of stem cells is that of self-renewal. Through this property, striking parallels can be found between stem cells and cancer cells: tumours may often originate from the transformation of normal stem cells, similar signalling pathways may regulate self-renewal in stem cells and cancer cells, and cancer cells may include 'cancer stem cells' — rare cells with indefinite potential for self-renewal that drive tumorigenesis.

Stem cells are defined as cells that have the ability to perpetuate themselves through self-renewal and to generate mature cells of a particular tissue through differentiation. In tumours might contain 'cancer stem cells' — rare cells with indefinite proliferative potential that drive the formation and growth of tumours. Through much of this review we focus on the haematopoietic system because both normal

Details Notes Contents Enrichments

02	You	Page no. 1
11/12/14 12:47 in Mendeley ADM Training		
reakr:ejafid,sdj,kf5 ds d'		
03	You	Page no. 1
08/08/13 13:53 in Mendeley ADM Training		
test		
04	You	Page no. 1
08/08/13 13:54 in Mendeley ADM Training		
nice colour		
05	Jennifer Chang	Page no. 1
22/05/14 14:30 in Mendeley ADM Training		
i want to add a new note		
06	Giovanna Bartens Sibille	Page no. 1
08/07/14 14:26 in Mendeley ADM Training		
I am creating a new note here		
07	Giovanna Bartens Sibille	Page no. 1

Read and Work in the PDF Viewer



The screenshot displays the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The menu bar includes "File", "Edit", "View", "Go", "Tools", and "Help". The toolbar contains icons for "Pan", "Select", "Highlight", "Note", "Rotate", "Zoom", "Fullscreen", "Share", and "Sync". A search bar in the top right corner contains the text "cancer".

The main content area shows a PDF document with the title "Stem cells, cancer, and cancer stem cells" under the heading "insight review articles". The word "cancer" is highlighted in yellow. Below the title, the authors are listed: "Tannishtha Reya^{§||}, Sean J. Morrison^{†||}, Michael F. Clarke[‡] & Irving L. Weissman^{*}".

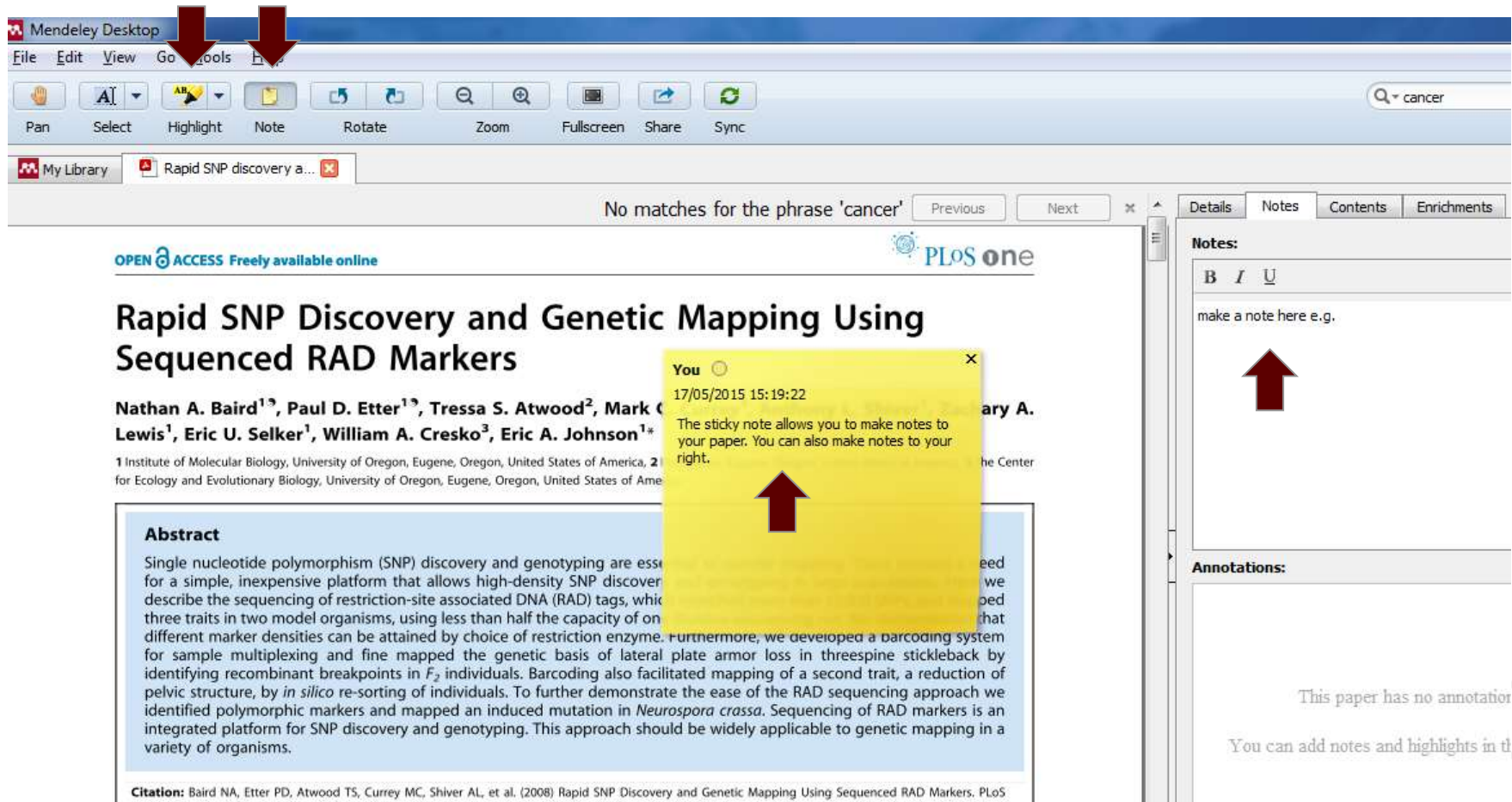
The sidebar on the right shows a list of notes:

- 02 You
11/12/14 13:47 in Mendeley ADM
reakr;ejafkd;s dj;kdfs dsdf
- 03 You
08/08/13 13:53 in Mendeley ADM
test
- 04 You
08/08/13 13:54 in Mendeley ADM
nice colour
- 05 Jennifer Chang

Two red arrows point to the search bar and the highlighted word "cancer".

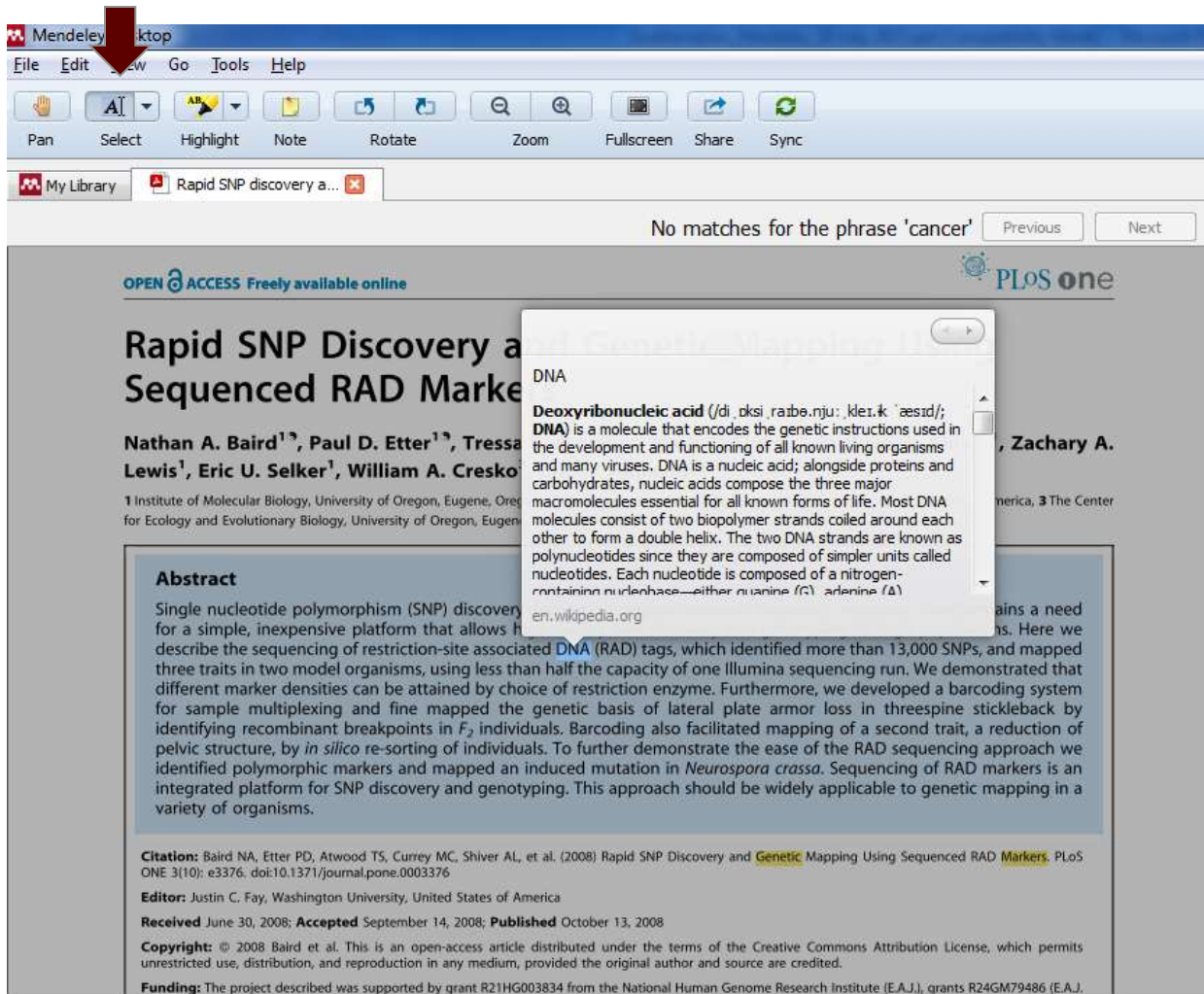


Annotate and Highlight



The screenshot displays the Mendeley Desktop application window. At the top, the menu bar includes File, Edit, View, Go, Tools, and Help. Below it is a toolbar with icons for Pan, Select, Highlight, Note, Rotate, Zoom, Fullscreen, Share, and Sync. A search bar on the right contains the text 'cancer'. The main content area shows a search result for a PLOS one article titled "Rapid SNP Discovery and Genetic Mapping Using Sequenced RAD Markers" by Nathan A. Baird et al. A yellow sticky note is placed over the abstract text, containing the text: "The sticky note allows you to make notes to your paper. You can also make notes to your right." To the right of the article, a sidebar contains a "Notes" section with a text input field and a "Details" tab. A red arrow points to the input field. Below the "Notes" section is an "Annotations" section with the text: "This paper has no annotations. You can add notes and highlights in the..." A red arrow points to this text. In the top-left corner of the application window, two red arrows point to the "Highlight" and "Note" icons in the toolbar.

Look Up Term Definitions



Mendeley Desktop

File Edit View Go Tools Help

Pan Select Highlight Note Rotate Zoom Fullscreen Share Sync

My Library Rapid SNP discovery a...

No matches for the phrase 'cancer' Previous Next

OPEN ACCESS Freely available online PLoS one

Rapid SNP Discovery and Genetic Mapping Using Sequenced RAD Markers

Nathan A. Baird¹*, Paul D. Etter¹*, Tressa Lewis¹, Eric U. Selker¹, William A. Cresko¹, Zachary A. [unclear]

Abstract

Single nucleotide polymorphism (SNP) discovery for a simple, inexpensive platform that allows the description of complex traits in model organisms. Here we describe the sequencing of restriction-site associated DNA (RAD) tags, which identified more than 13,000 SNPs, and mapped three traits in two model organisms, using less than half the capacity of one Illumina sequencing run. We demonstrated that different marker densities can be attained by choice of restriction enzyme. Furthermore, we developed a barcoding system for sample multiplexing and fine mapped the genetic basis of lateral plate armor loss in threespine stickleback by identifying recombinant breakpoints in F_2 individuals. Barcoding also facilitated mapping of a second trait, a reduction of pelvic structure, by *in silico* re-sorting of individuals. To further demonstrate the ease of the RAD sequencing approach we identified polymorphic markers and mapped an induced mutation in *Neurospora crassa*. Sequencing of RAD markers is an integrated platform for SNP discovery and genotyping. This approach should be widely applicable to genetic mapping in a variety of organisms.

Citation: Baird NA, Etter PD, Atwood TS, Currey MC, Shiver AL, et al. (2008) Rapid SNP Discovery and Genetic Mapping Using Sequenced RAD Markers. PLoS ONE 3(10): e33376. doi:10.1371/journal.pone.0003376

Editor: Justin C. Fay, Washington University, United States of America

Received: June 30, 2008; **Accepted:** September 14, 2008; **Published:** October 13, 2008

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Funding: The project described was supported by grant R21HG003834 from the National Human Genome Research Institute (E.A.J.), grants R24GM79486 (E.A.J.)

DNA
Deoxyribonucleic acid (/di.ˈɒksi.raɪ.bə.njuː.kleɪ.k ˈæsiːd/; **DNA**) is a molecule that encodes the genetic instructions used in the development and functioning of all known living organisms and many viruses. DNA is a nucleic acid; alongside proteins and carbohydrates, nucleic acids compose the three major macromolecules essential for all known forms of life. Most DNA molecules consist of two biopolymer strands coiled around each other to form a double helix. The two DNA strands are known as polynucleotides since they are composed of simpler units called nucleotides. Each nucleotide is composed of a nitrogen-containing nucleobase—either guanine (G), adenine (A)

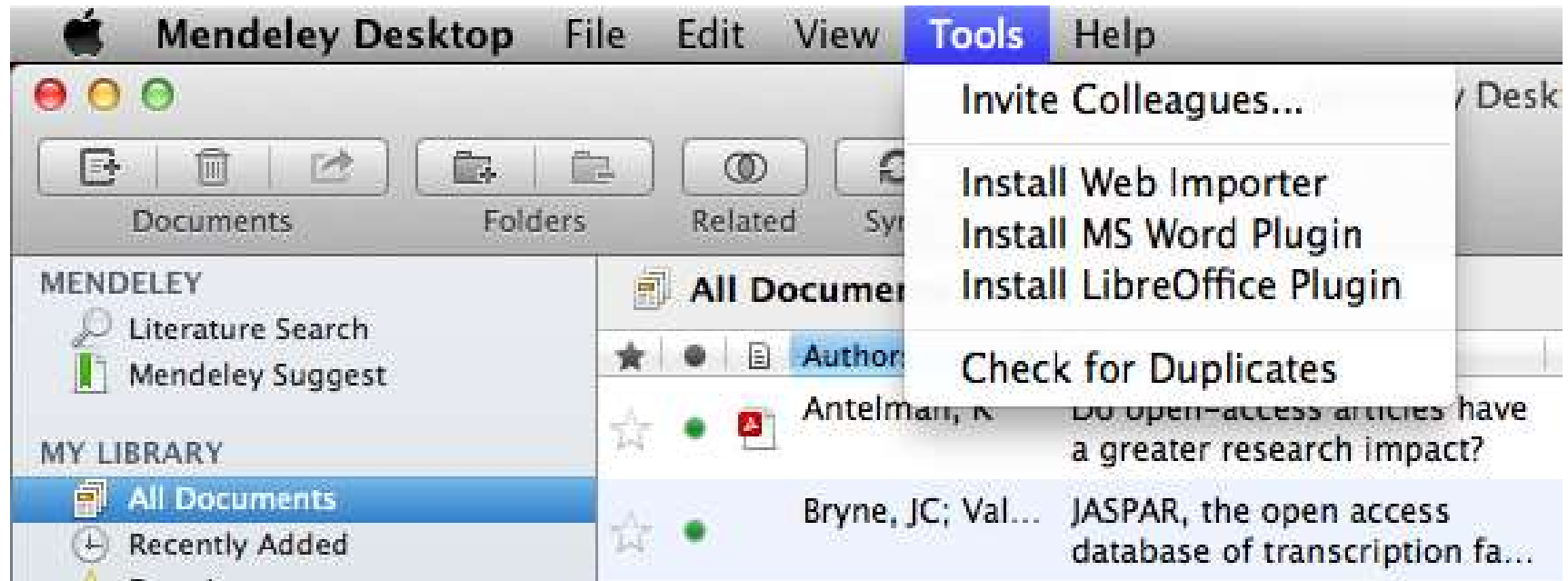




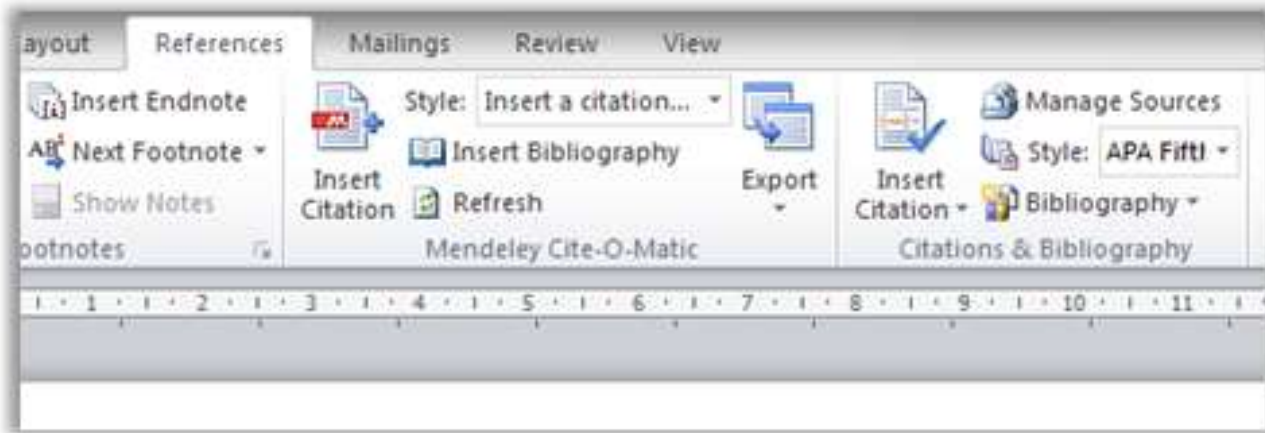
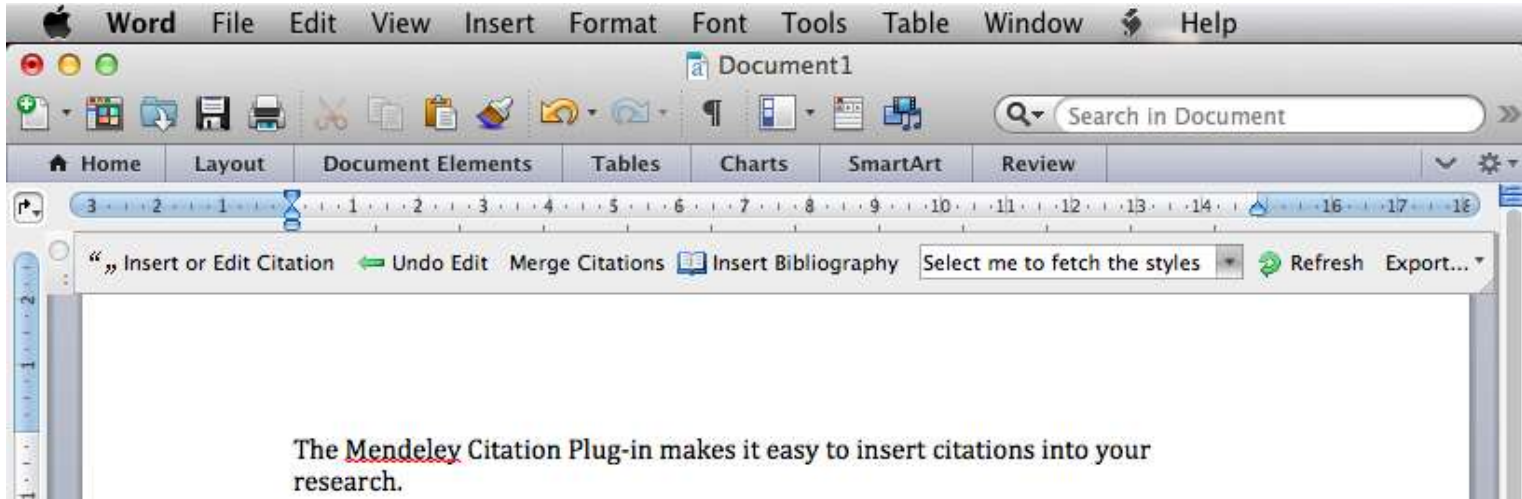
Citations & bibliography

Using the Mendeley Citation Plug-In

Install the Citation Plug-in



The Citation Tool Bar Appears in Word Automatically

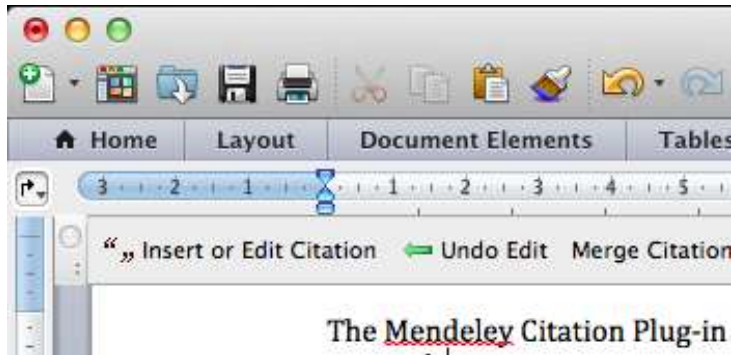


↑ Mac

← Windows



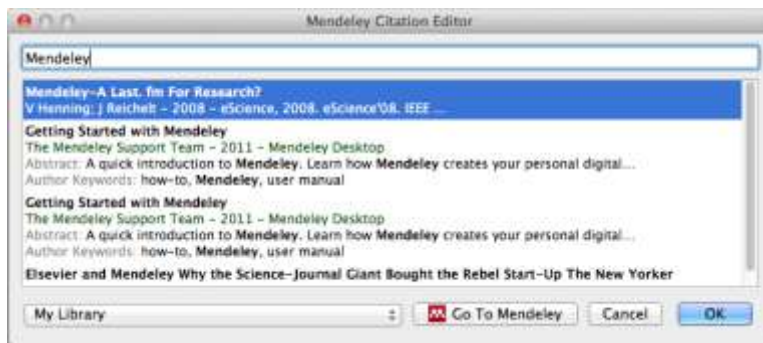
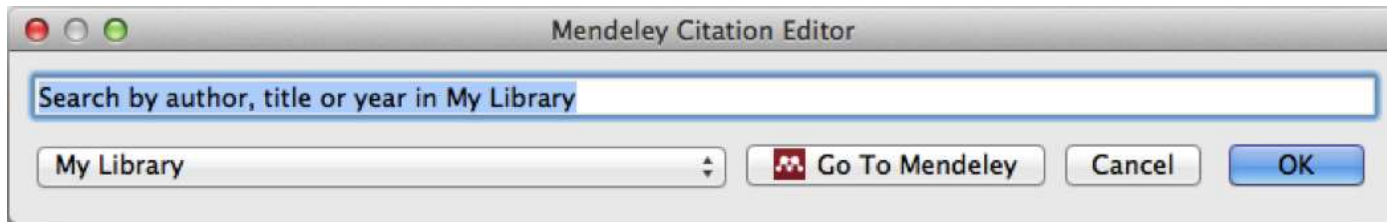
Generate In-Text Citations in Word



1. Click 'Insert or Edit Citation'



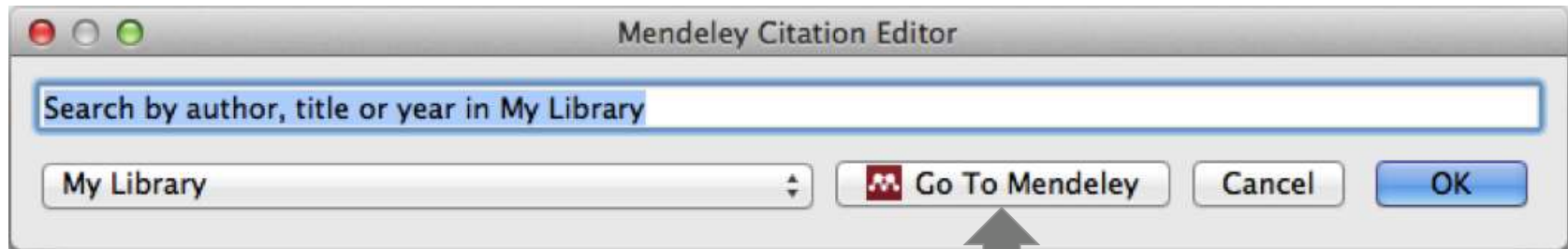
2. Search by author, title or year, or select a document from your Mendeley library



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

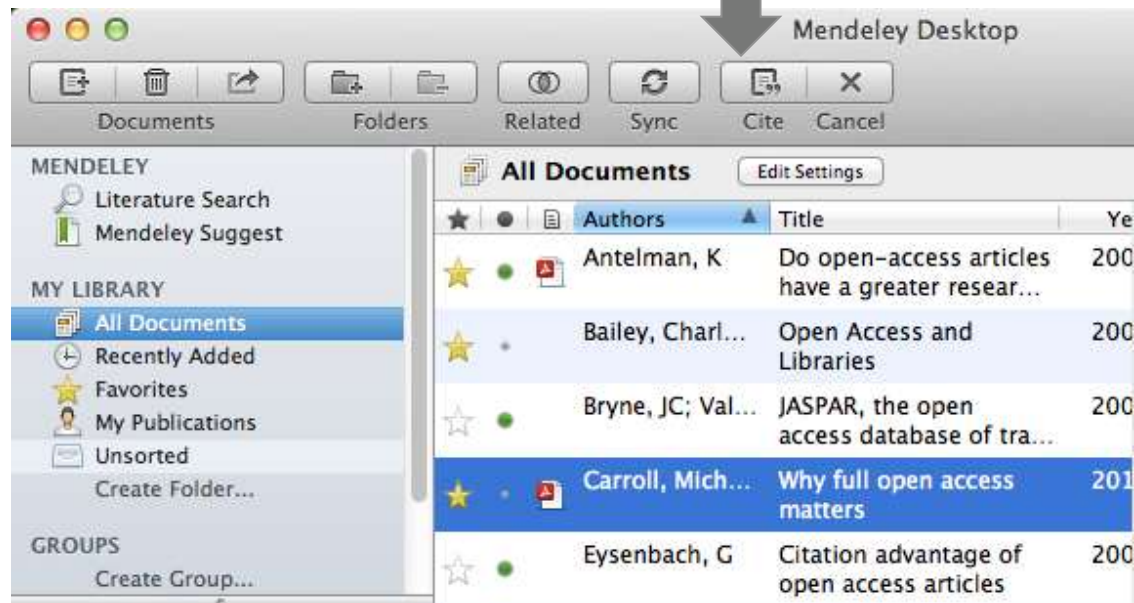


Finding a Reference in Your Library



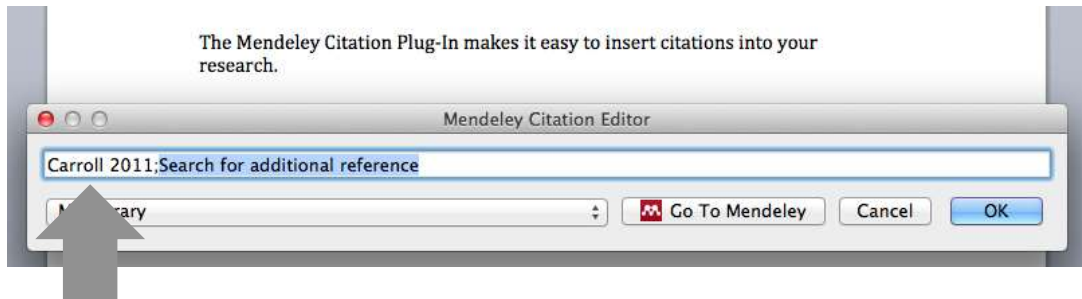
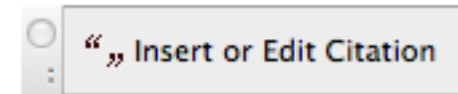
1. Click "Go to Mendeley"

2. The 'Cite' button appears



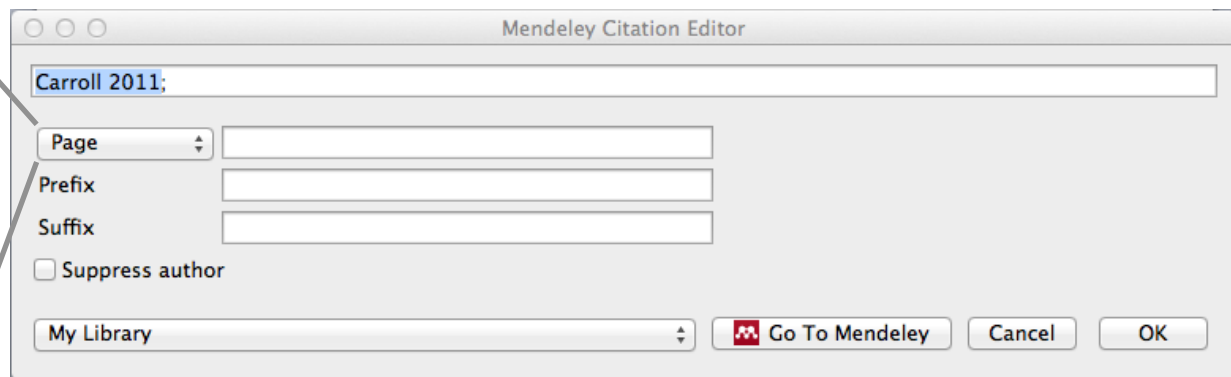
Editing and Adding to Citations

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



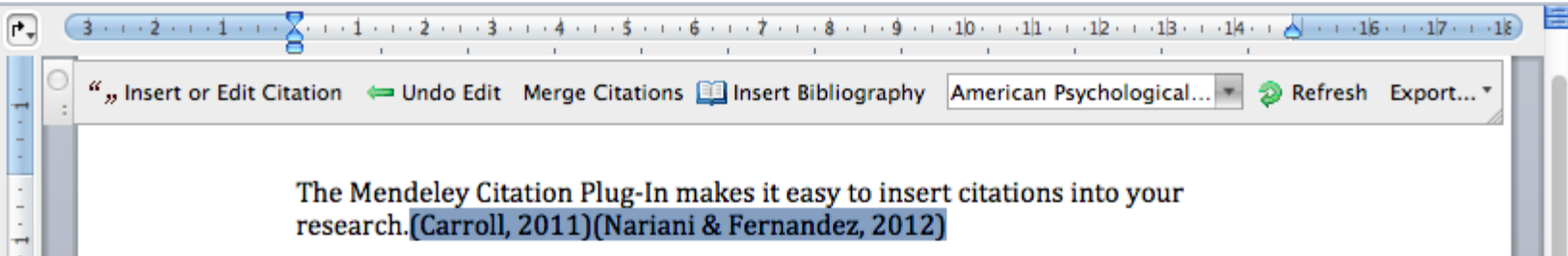
2. Click on your citation (here: 'Carroll 2011')



- Book
- Chapter
- Column
- Figure
- Folio
- Issue
- Line
- Note
- Opus
- ✓ Page
- Paragraph
- Part
- Section
- Sub verbo
- Verse
- Volume



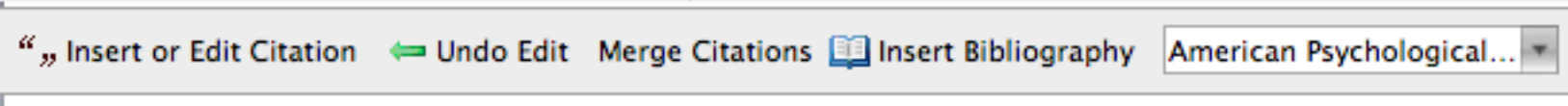
3. Use the Citation Editor to add page numbers, other information, or to suppress the author


Merging Citations

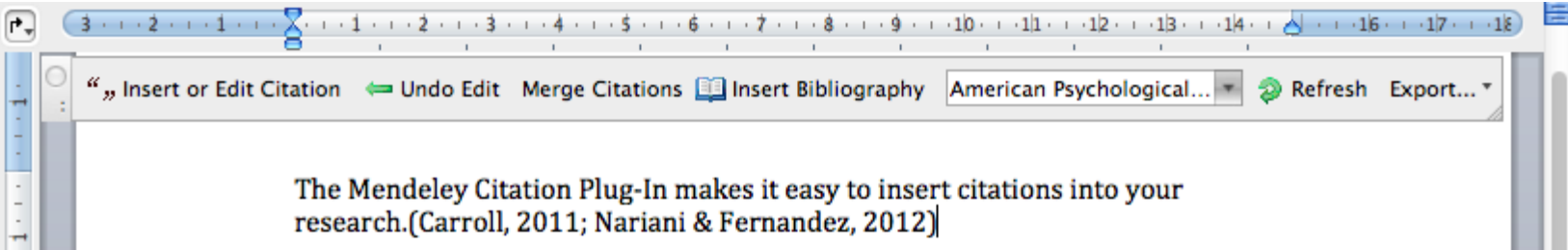




“„ Insert or Edit Citation ← Undo Edit Merge Citations  Insert Bibliography American Psychological...  Refresh Export... ▾

The Mendeley Citation Plug-In makes it easy to insert citations into your research. [Carroll, 2011][Nariani & Fernandez, 2012]




“„ Insert or Edit Citation ← Undo Edit Merge Citations  Insert Bibliography American Psychological... ▾

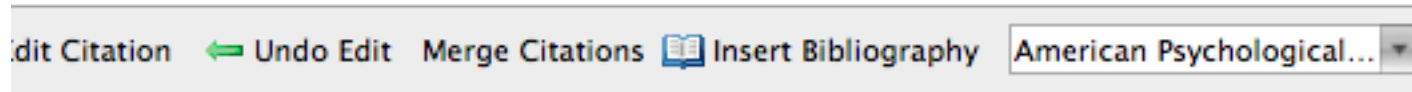


“„ Insert or Edit Citation ← Undo Edit Merge Citations  Insert Bibliography American Psychological...  Refresh Export... ▾

The Mendeley Citation Plug-In makes it easy to insert citations into your research. [Carroll, 2011; Nariani & Fernandez, 2012]



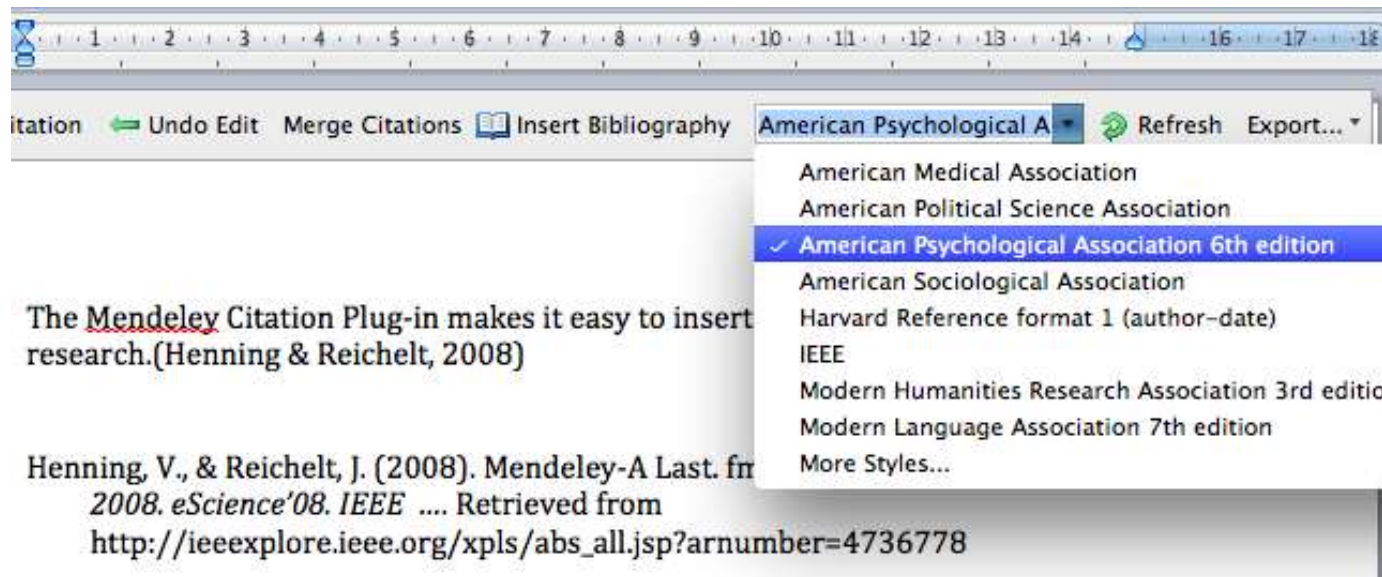
Inserting Your Bibliography



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



1. Click 'Insert Bibliography'

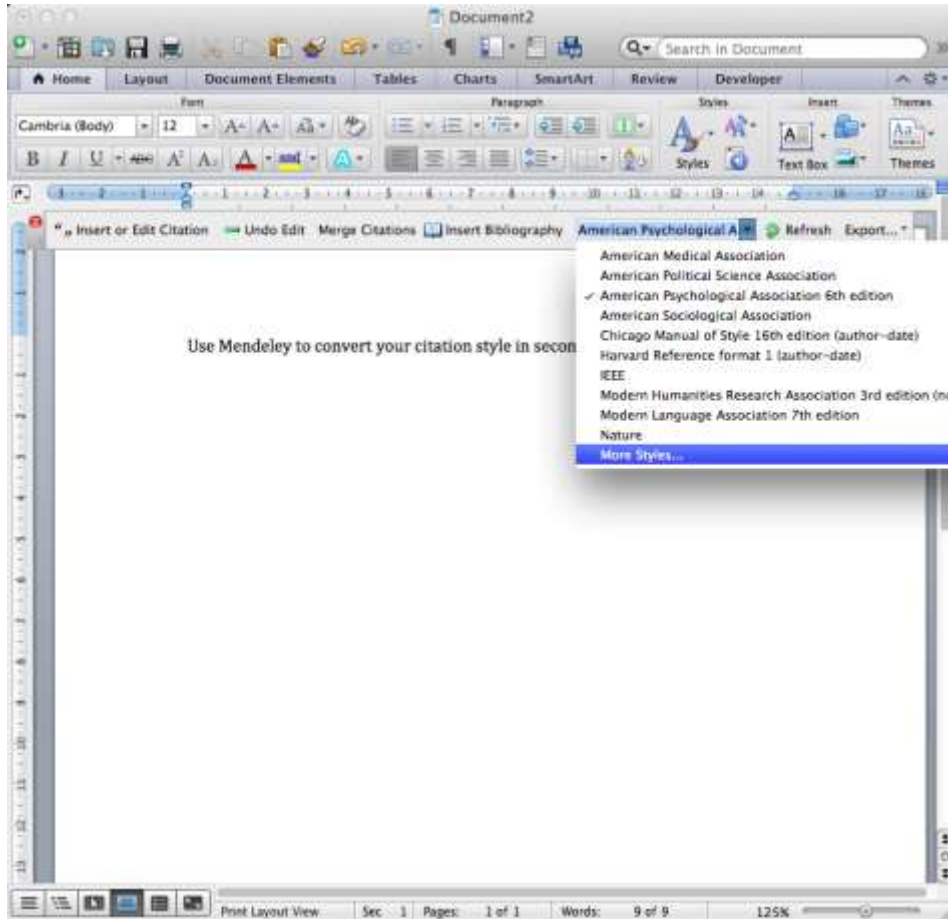


2. Choose your style

3. Done!

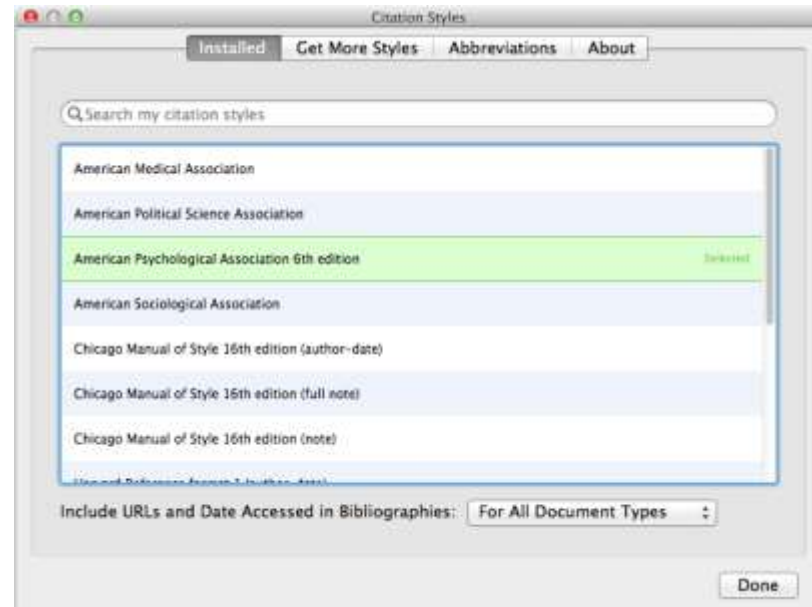


Finding a CSL Style

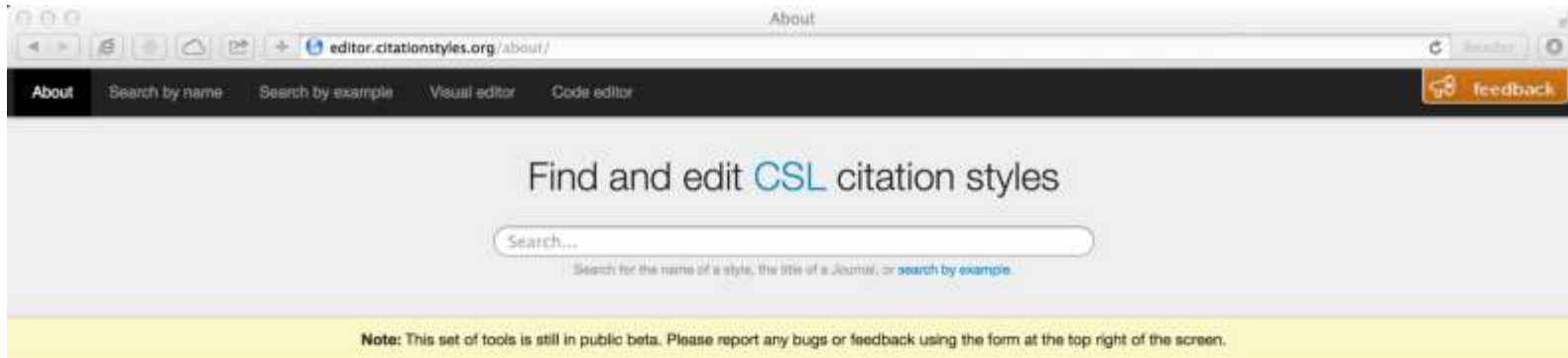


Select your style, or

Search Mendeley's database of 7,000+ 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 menu includes "About", "Search by name", "Search by example", "Visual editor", and "Code editor". A "feedback" button is located in the top right corner. The main heading reads "Find and edit CSL citation styles". Below this is a search input field with the placeholder text "Search...". A note below the search field 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

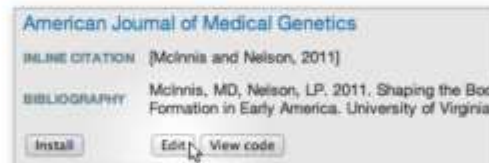
If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.



This screenshot shows the "Search by example" tool. It has two sections: "INLINE CITATION" and "BIBLIOGRAPHY". The "INLINE CITATION" section contains a text box with the text "(McInnis & Nelson, 2011)". The "BIBLIOGRAPHY" section contains a text box with the text "McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Formation in Early America*. 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](#).



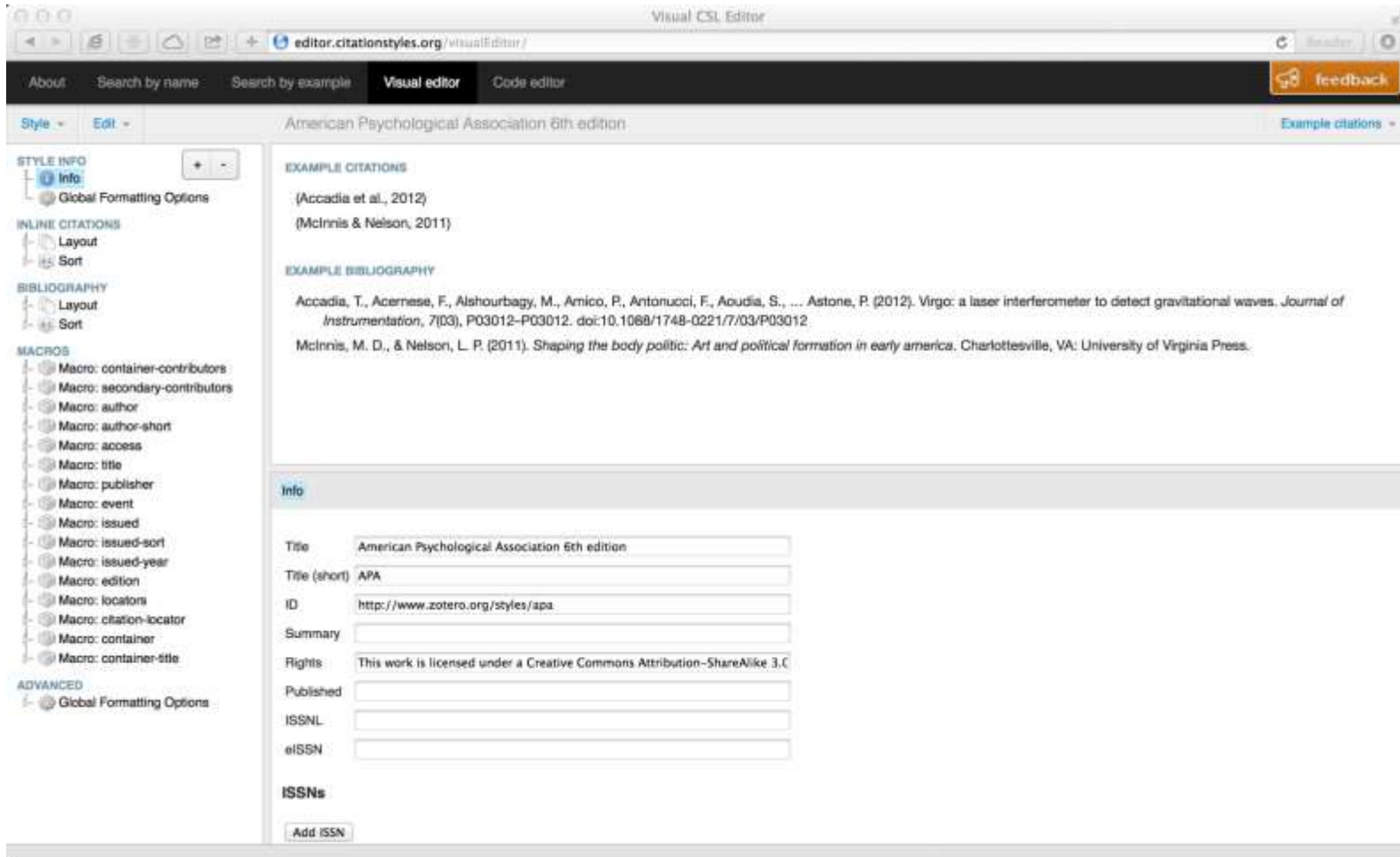
This screenshot shows the "Edit style" tool. It has a title "American Journal of Medical Genetics" and two sections: "INLINE CITATION" and "BIBLIOGRAPHY". The "INLINE CITATION" section contains the text "(McInnis and Nelson, 2011)". The "BIBLIOGRAPHY" section contains the text "McInnis, MD, Nelson, LP. 2011. *Shaping the Body Politic: Formation in Early America*. University of Virginia Press." Below these sections are three buttons: "Install", "Edit", and "View code". A mouse cursor is hovering over the "Edit" button.

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



The screenshot shows the Visual CSL Editor interface in a web browser. The browser address bar displays `editor.citationstyles.org/visualEditor/`. The page has a dark navigation bar with links for "About", "Search by name", "Search by example", "Visual editor" (selected), and "Code editor". A "feedback" button is on the right. Below the navigation bar, the current style is identified as "American Psychological Association 6th edition".

The left sidebar contains a tree view of editing options:

- 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

The main content area is divided into sections:

- 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** (expanded):
 - Title: American Psychological Association 6th edition
 - Title (short): APA
 - ID: <http://www.zotero.org/styles/apa>
 - Summary:
 - Rights: This work is licensed under a Creative Commons Attribution-ShareAlike 3.0
 - Published:
 - ISSN:
 - eISSN:
 - ISSNs:
 -



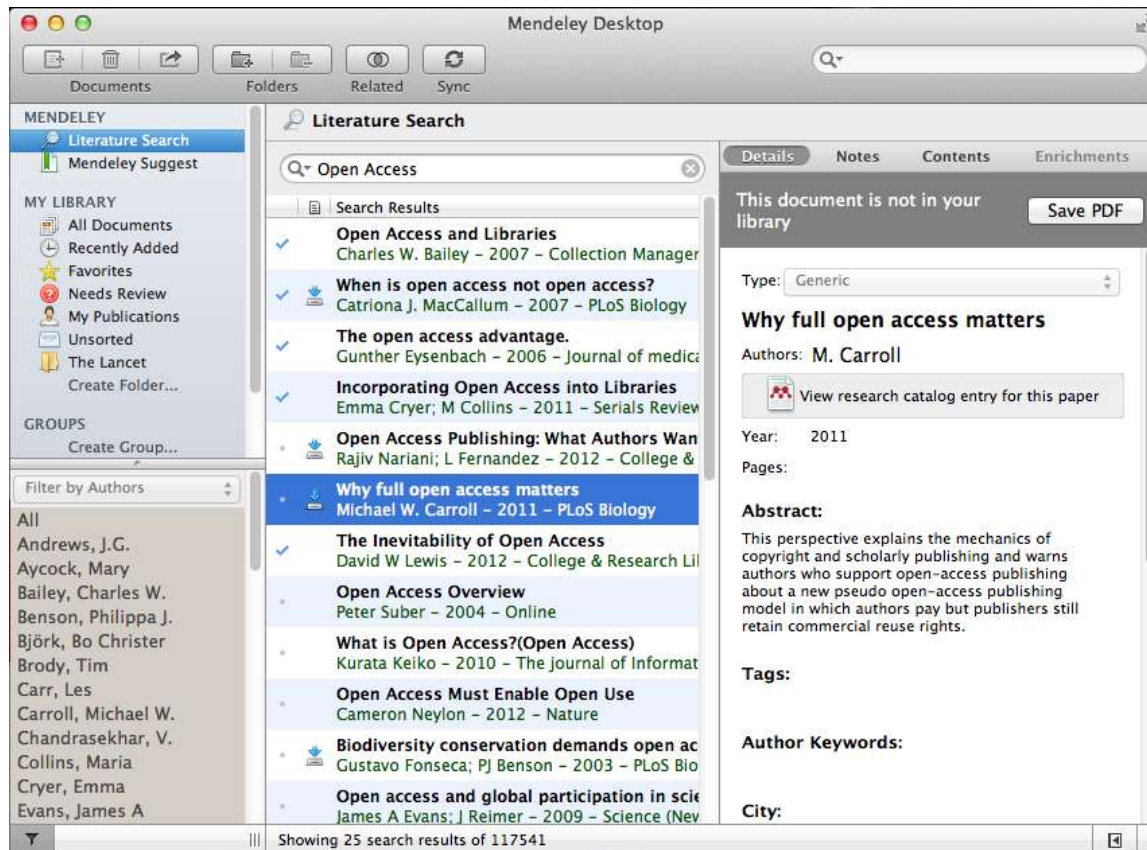
Discover

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 interface. The top bar includes navigation icons for Documents, Folders, Related, and Sync, along with a search bar. The left sidebar contains the Mendeley logo, 'Literature Search', and 'Mendeley Suggest' options. Below this is the 'MY LIBRARY' section with various document categories and a 'GROUPS' section. A 'Filter by Authors' dropdown is visible, 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. The main window displays search results for 'Open Access'. The results list several articles, with the selected article 'Why full open access matters' by Michael W. Carroll (2011) from PLoS Biology highlighted. The right pane shows the details for this article, including a 'Save PDF' button, a 'View research catalog entry for this paper' button, and the abstract text: '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.'

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The screenshot shows the Mendeley web interface. At the top, there is a navigation bar with 'Dashboard', 'My Library', 'Papers', 'Groups', and 'People'. A search bar is also present. The main content area displays the article 'How to choose a good scientific problem.' by Uri Alon. A green button labeled 'Save PDF to library' is prominently displayed. Below it, a dropdown menu titled 'Find this paper at:' lists various search engines and libraries, including 'Columbia University in the City of New York', 'New York University', 'openurl.ac.uk', 'WorldCat', and 'Google Scholar'. A tooltip points to the dropdown with the text 'Look up this article using an OpenURL resolver'. The article details include 'Molecular Cell (2009)', 'Volume: 35, Issue: 6, Publisher: Elsevier Inc., Pages: 726-728', and 'PubMed ID: 19782018'. There are also sections for 'Related research' and 'Readership Statistics'.

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

Related research

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T S Kuhn in *Structure (1962)*
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Donald G Perin, Stephen Downes, Brent Muirhead, Muhammad Bletz, Elizabeth Perin in *International Journal of Instructional Technology and Distance Learning (2009)*
5 readers
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Shirley Gregor, David Jones in *Journal of the Association for Information Systems (2007)*


Readership Statistics
1980 Readers on Mendeley

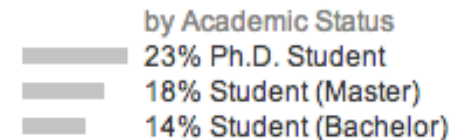
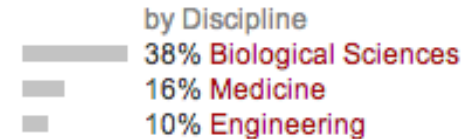
by Discipline	Percentage
Biological Sciences	47%
Computer and Information Science	10%
Medicine	9%

by Academic Status	Percentage
Ph.D. Student	95%
Post Doc	13%
Student (Master)	11%

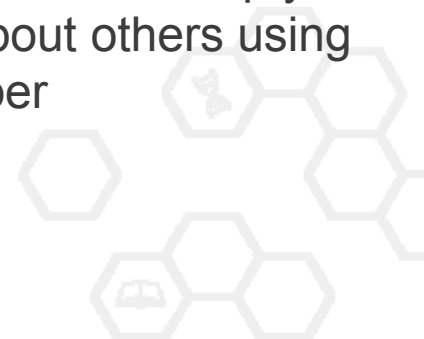
by Country	Percentage
United States	28%
United Kingdom	9%
Unspecified	9%

Readership Statistics

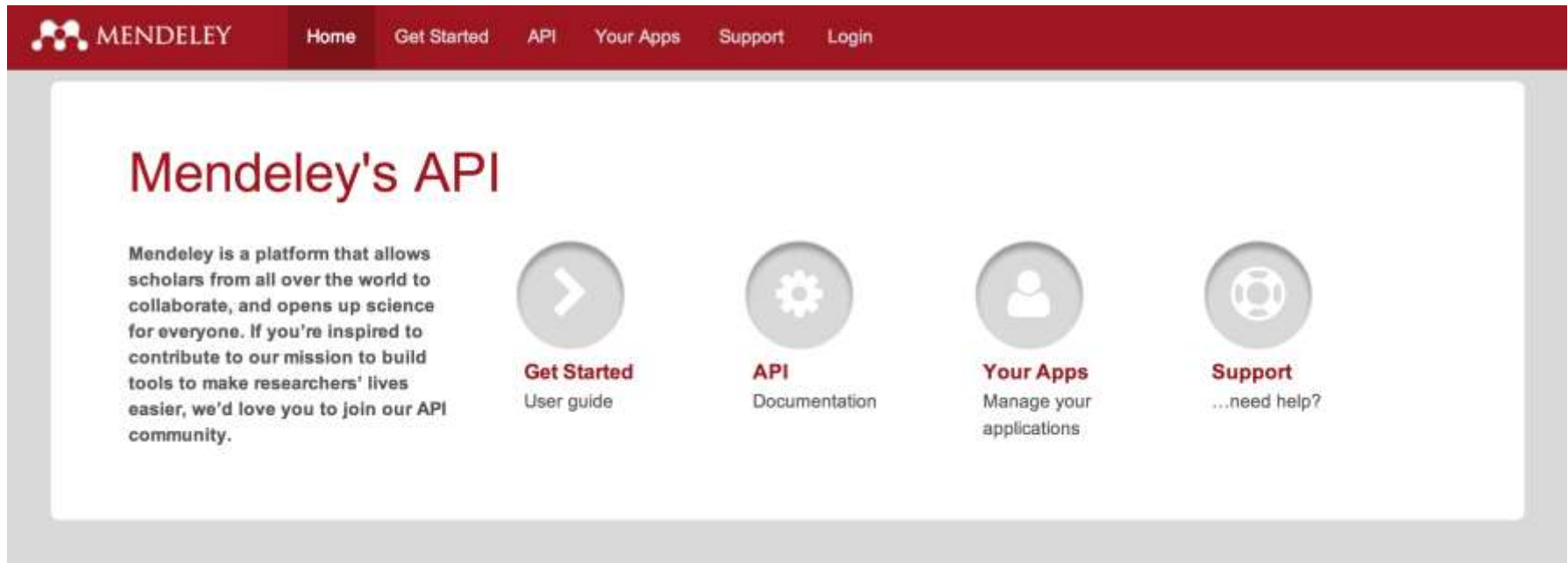
 **58274** Readers on Mendeley



← Social statistics help you learn about others using this paper



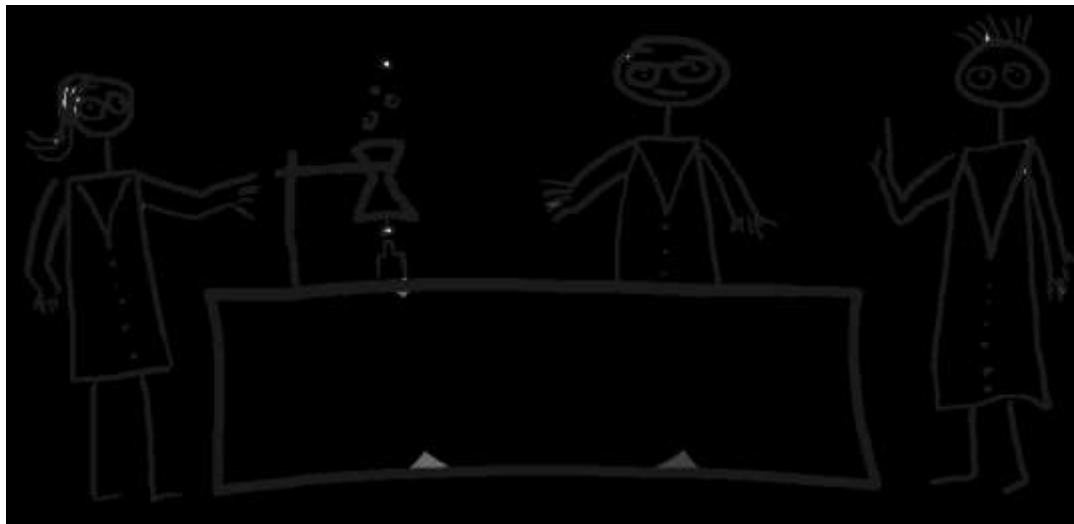
Open API



The screenshot shows the Mendeley API developer portal. At the top is a dark red navigation bar with the Mendeley logo and menu items: Home, Get Started, API, Your Apps, Support, and Login. The main content area has a white background with a grey border. On the left, there is a heading "Mendeley's API" and a paragraph: "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." To the right of the text are four circular icons in a row, each with a corresponding label and description below it: 1. A right-pointing chevron icon labeled "Get Started" with "User guide" below it. 2. A gear icon labeled "API" with "Documentation" below it. 3. A person icon labeled "Your Apps" with "Manage your applications" below it. 4. A lifebuoy icon labeled "Support" with "...need help?" below it.

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



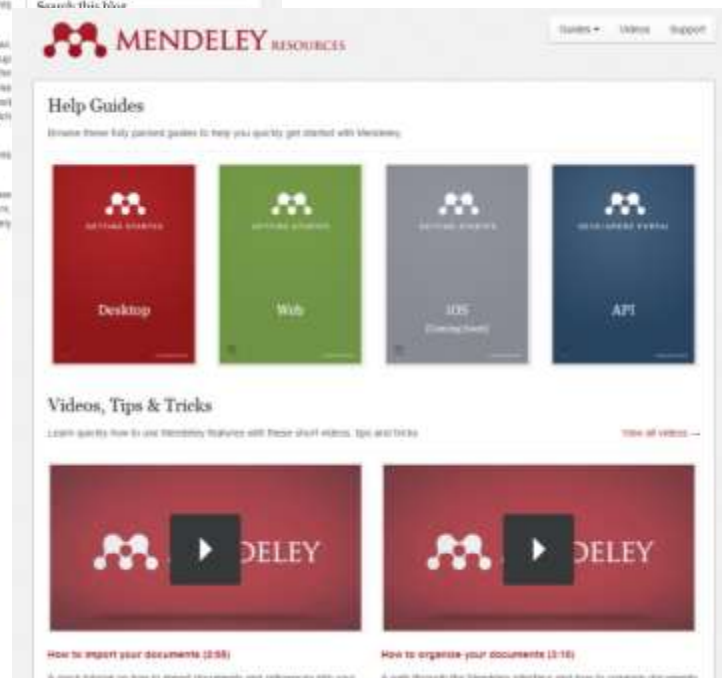


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Keeping in touch with Mendeley's ongoing developments

Stay Up-to-Date and Learn More

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

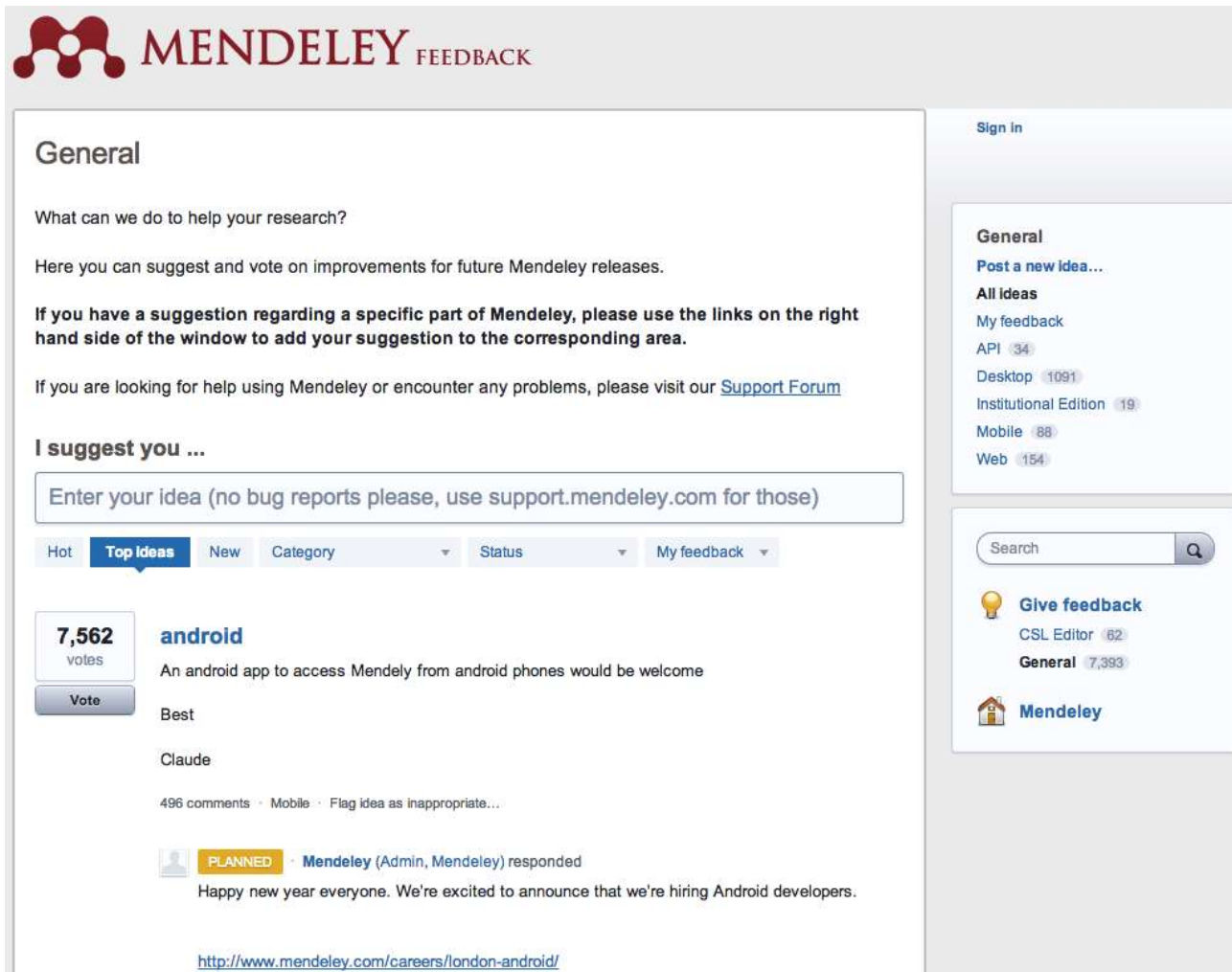


Read our guides and watch our tutorial videos resources.mendeley.com



Feedback

feedback.mendeley.com




The screenshot shows the Mendeley Feedback website interface. At the top left is the Mendeley logo and the text "MENDELEY FEEDBACK". Below this is a "General" section with the heading "What can we do to help your research?". The text explains that users can suggest and vote on improvements for future releases. It includes instructions for submitting suggestions and a link to the Support Forum. A section titled "I suggest you ..." contains a text input field for ideas. Below the input field are navigation tabs for "Hot", "Top Ideas", "New", "Category", "Status", and "My feedback". A featured idea for "android" is shown with 7,562 votes and a "Vote" button. The idea description is "An android app to access Mendely from android phones would be welcome". Below the description are the name "Claude", a comment count of "496 comments", and a response from "Mendeley (Admin, Mendeley)" with a "PLANNED" status. The response text is "Happy new year everyone. We're excited to announce that we're hiring Android developers." and includes a link to "http://www.mendeley.com/careers/london-android/". On the right side of the page, there is a "Sign in" link and a sidebar with a "General" section containing links for "Post a new idea...", "All Ideas", "My feedback", and a list of categories: "API (34)", "Desktop (1091)", "Institutional Edition (19)", "Mobile (88)", and "Web (154)". Below this is a search bar and a "Give feedback" section with a lightbulb icon and links for "Give feedback", "CSL Editor (62)", and "General (7,393)". At the bottom of the sidebar is a "Mendeley" link with a house icon.


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



Mendeley Support

What is Mendeley? Features Overview Reference Manager How We Help Our Users Compare	About Us Upcoming Events & Webinars Become an Advisor Awards & Reviews Our Team Jobs Contact Us	Support Help Guides Videos & Tutorials Citation Styles Feedback Release Notes Support	Useful Links Blog Install Web Importer University Endorsements Developers Mendeley API	Download and Upgrade Download Mendeley Free iPhone & iPad App Premium Packages Mendeley Institutional Edition
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MENDELEY SUPPORT
Welcome back, Michaela Kunschidger

Have a question? Ask or enter a search term here.

Unspecified

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Mendeley Desktop

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Getting Started

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<http://library.soton.ac.uk/reference-management-systems>

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Which one should I choose?

Which to choose?

Any one of the three tools will be helpful. Use the guides and overview videos to help you decide which one will be compatible with your work flow and flexible enough to meet your needs.

Also consider which of the tool others in your research group, discipline or field are already using. Will you need to share references with colleagues or collaborate with other researchers?

You can switch between the tools, it just becomes less convenient; the longer you use a tool and the more file attachments you collect.

Reasons to choose EndNote

- Zotero and Mendeley are relatively young when compared to how long EndNote has been in existence.
- EndNote offers some advanced features that might be necessary for your discipline and work flow.
- University of Southampton library staff are invited to the annual EndNote users focus group and can make suggestions for enhancements to the software directly to the product developers on users behalf.
- Staff and Post Graduate Research students can book individual face-to-face training on using the software through the [Library Deskside Training](#) service.
- EndNote has an integrated PDF viewer and can create citation records from importing a PDF file.
- EndNote is not free to everyone, however there are a number of methods by which University staff and students can access it and use it for free.
 - A net-installed version of Endnote is available on all ISolutions public workstations.
 - University members of staff and research students can install and use it for free on University of Southampton owned PC/Mac computers. On centrally managed machines (UDE etc.) EndNote can be installed through the Additional Software icon. For other machines please contact ISolutions.
 - University of Southampton staff and students can access it via the SVE (Southampton

Subject Guide

Karen Rolfe

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Centre, Southampton,
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10:54 15/05/2015



Questions ?

<http://www.mendeley.com/profiles/michaela-kurschildgen/>