

Elsevier Databases User Training

Mendeley

Hossein Aazami

Training Director at FarIdea Company

Elsevier Product Training Specialist



ELSEVIER

Who is Elsevier?

ELSEVIER

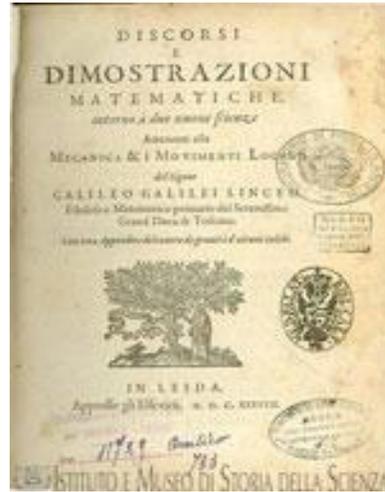


ELSEVIER



Long and successful history...

ELSEVIER



Galileo's last and greatest work, published in 1638 by Elzevir, *Discorsi e Dimostrazioni Matematiche* is considered the first important discussion of modern physics.

434-134

YEARS OF PUBLISHING
TRADITION | EXCELLENCE

1580-1880-2005

We commemorate the founding of the House of Elzevir in 1580 and celebrate the establishment of the Elsevier company in 1880.



ELSEVIER

Niels Bohr

Louis Pasteur

Alexander Fleming

Albert Einstein

George F. Smoot

John C. Mather

Roger D. Kornberg

Craig C. Mello

Physics

(Chemistry)

Medicine

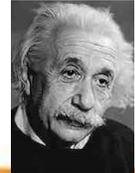
Physics

Physics

Physics

Chemistry

Medicine



Solutions Portfolio - ELSEVIER

ELSEVIER

**Core
Solutions**

Scopus®
SciVal
Pure 

Engineering

Reaxys®
Embase®
Pathway Studio®
pharmapendium®
MAKE INFORMED DRUG DEVELOPMENT DECISIONS

ScienceDirect

Scopus®



**Research
Intelligence**

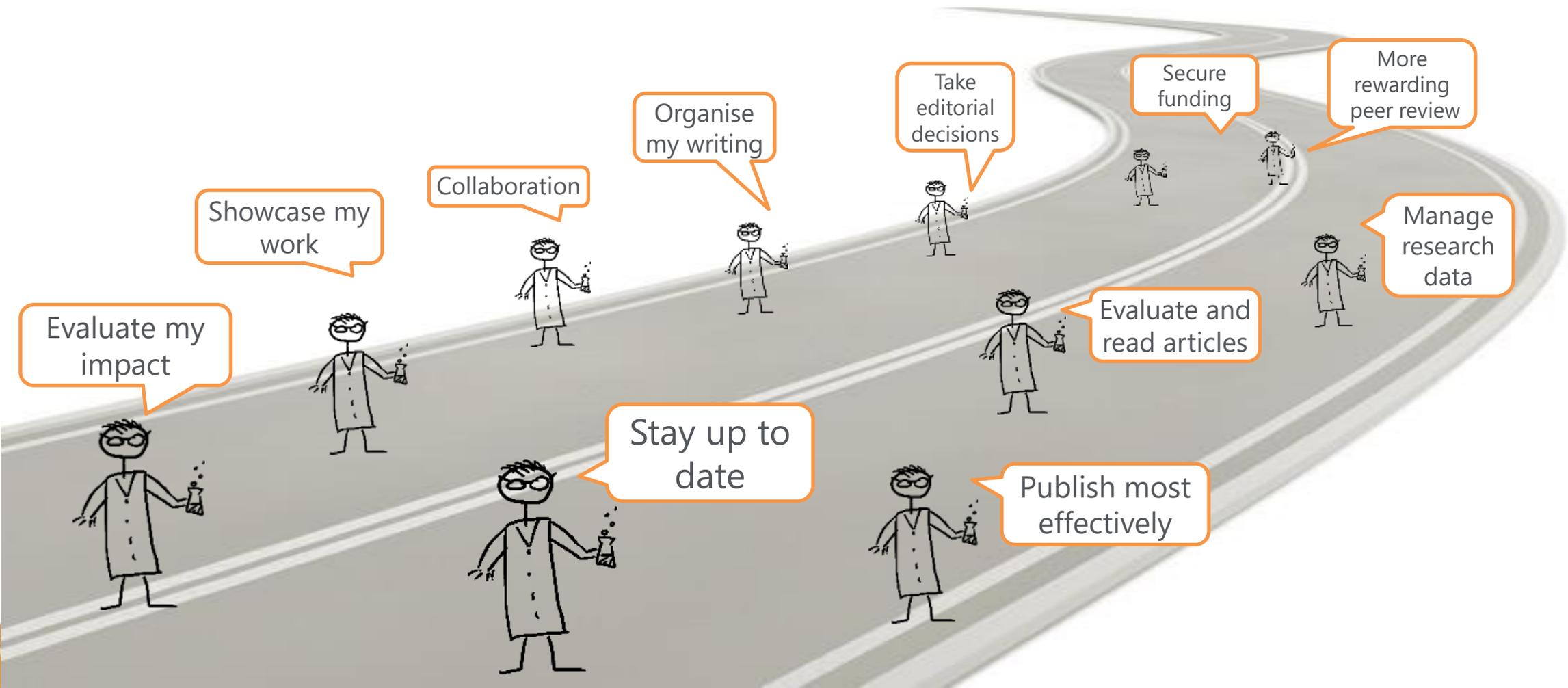
Engineering Village™



**Life
Sciences**

What do researchers need?

The changes in the world of research are influencing researcher needs. Information is increasingly accessible: from articles, blogs or research and experimental data. Researchers need help determining **what information is relevant** and can help them to achieve their goals.



The background features a teal gradient. On the left, a large red semi-circle is partially visible. On the right, several overlapping circles in orange, dark red, light green, and pink are arranged in a cluster, creating a sense of depth and movement.

THE DATA PROBLEM IN SCIENCE

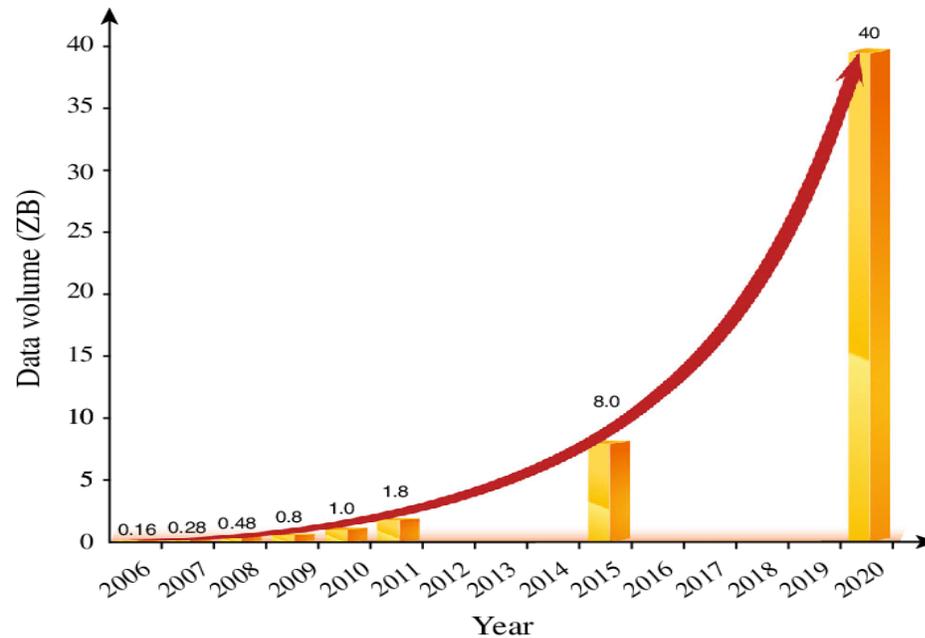
THE DATA PROBLEM

UNFINDABLE

Data is fragmented and poorly indexed

UNUSABLE

Data often lacks context (metadata) to be usable by others



The amount of data in the world doubles every two years





THE FAIR GUIDING PRINCIPLES

FAIR GUIDING PRINCIPLES

Focus on “enhancing the ability of machines to automatically find and use the data, in addition to supporting reuse by individuals” Wilkinson, Mark D. et al. , *Scientific Data* 3 (2016)

FINDABLE

Searchable & appropriately tagged

ACCESSIBLE

Open source, useable, interoperable formats.

INTEROPERABLE

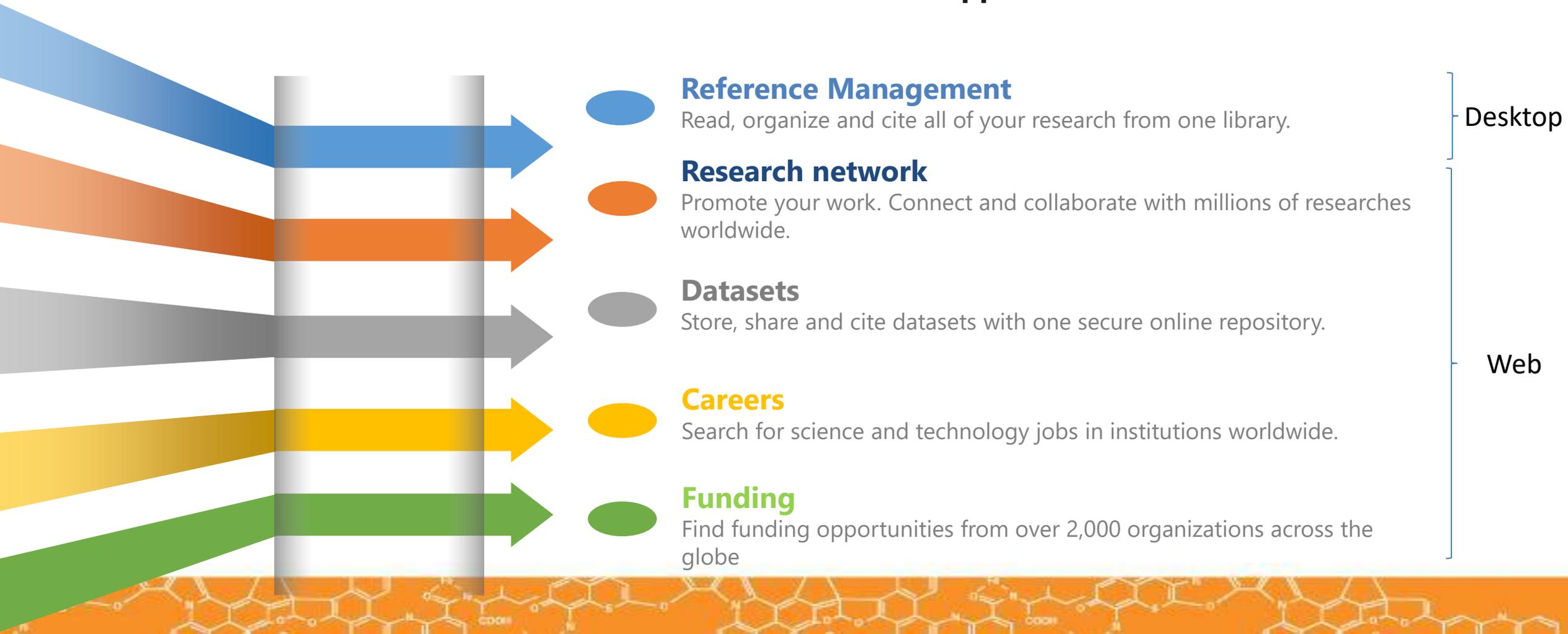
Labeled with clearly defined vocabulary

REUSABLE

Licensed, high quality, unique entries

What is MENDELEY?

Mendeley is a **free research workflow tool and academic social network** that enables and empowers researchers to **organize their references, connect and inspire each other, store and share their data** and **find new career opportunities**.



Discover how others interact with your research

ELSEVIER



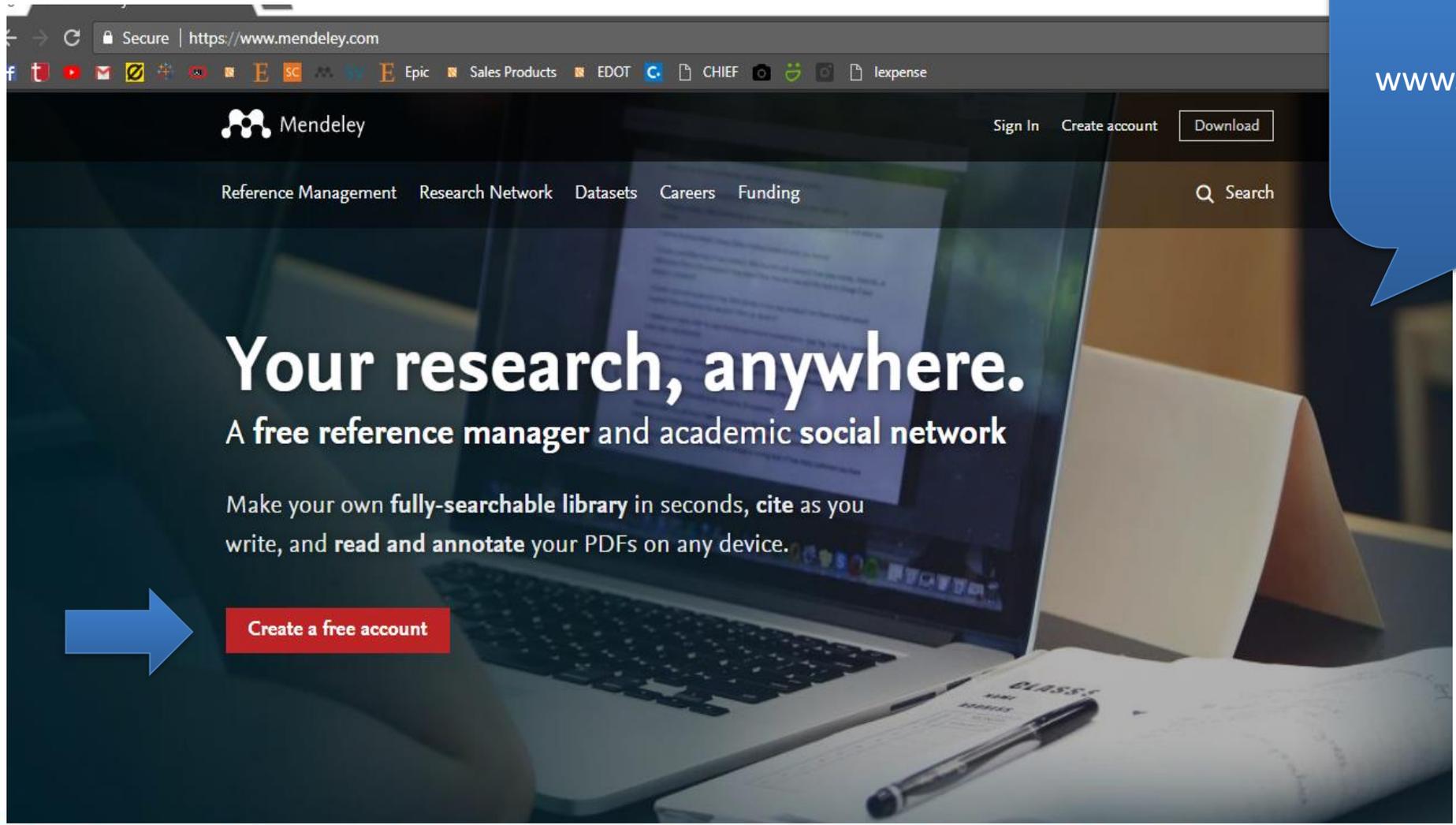
 **PLUMX**



Signing up to MENDELEY

ELSEVIER

www.mendeley.com



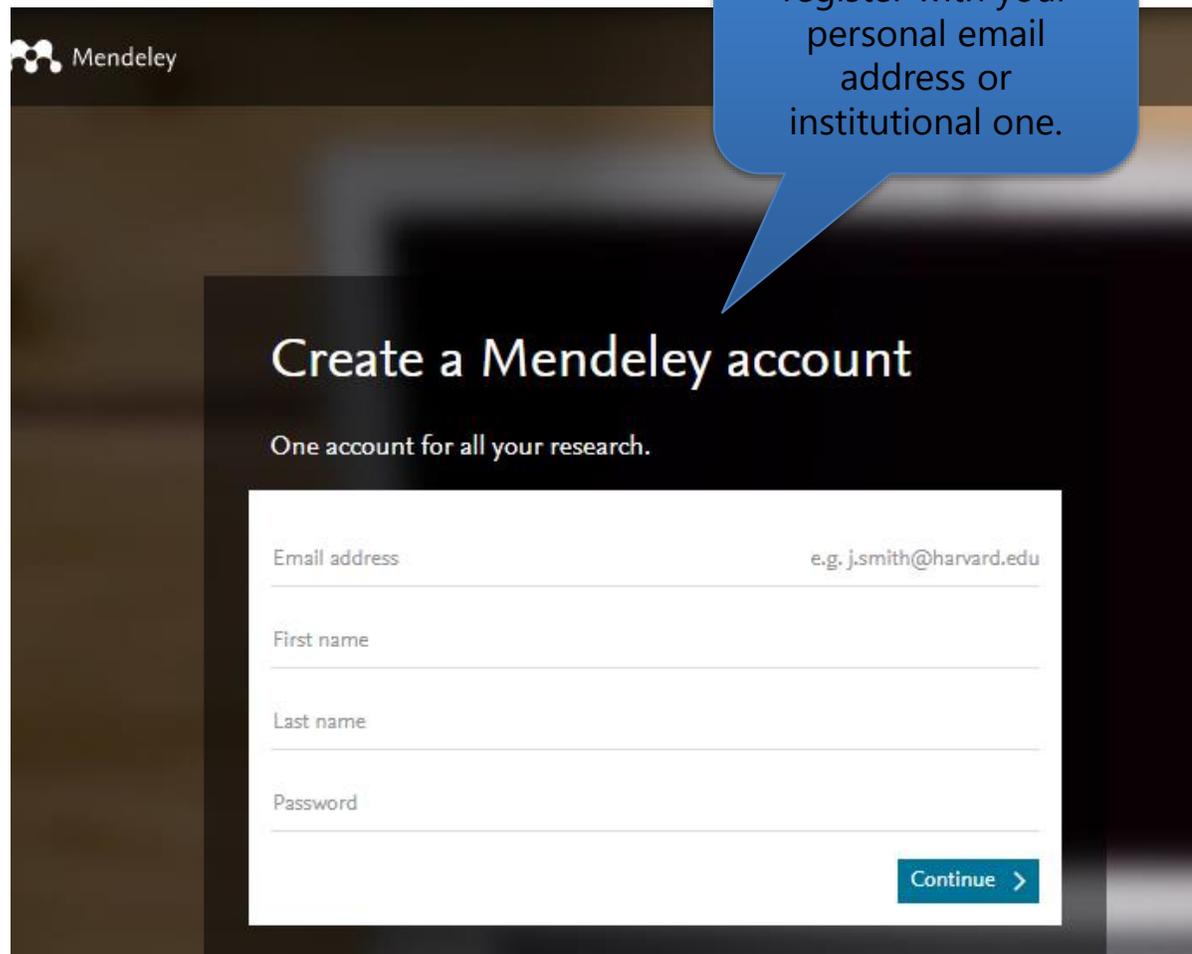
The screenshot shows the Mendeley website homepage. At the top, there is a navigation bar with the Mendeley logo on the left, and links for 'Sign In', 'Create account', and 'Download' on the right. Below the navigation bar, there are menu items: 'Reference Management', 'Research Network', 'Datasets', 'Careers', and 'Funding'. A search bar is located on the right side of this menu. The main content area features a large background image of a laptop and a notebook. The text on the page reads: 'Your research, anywhere. A free reference manager and academic social network. Make your own fully-searchable library in seconds, cite as you write, and read and annotate your PDFs on any device.' At the bottom left of this section, there is a red button that says 'Create a free account'.



Create a free account

Signing up to MENDELEY

You can either register with your personal email address or institutional one.



Mendeley

Create a Mendeley account

One account for all your research.

Email address

First name

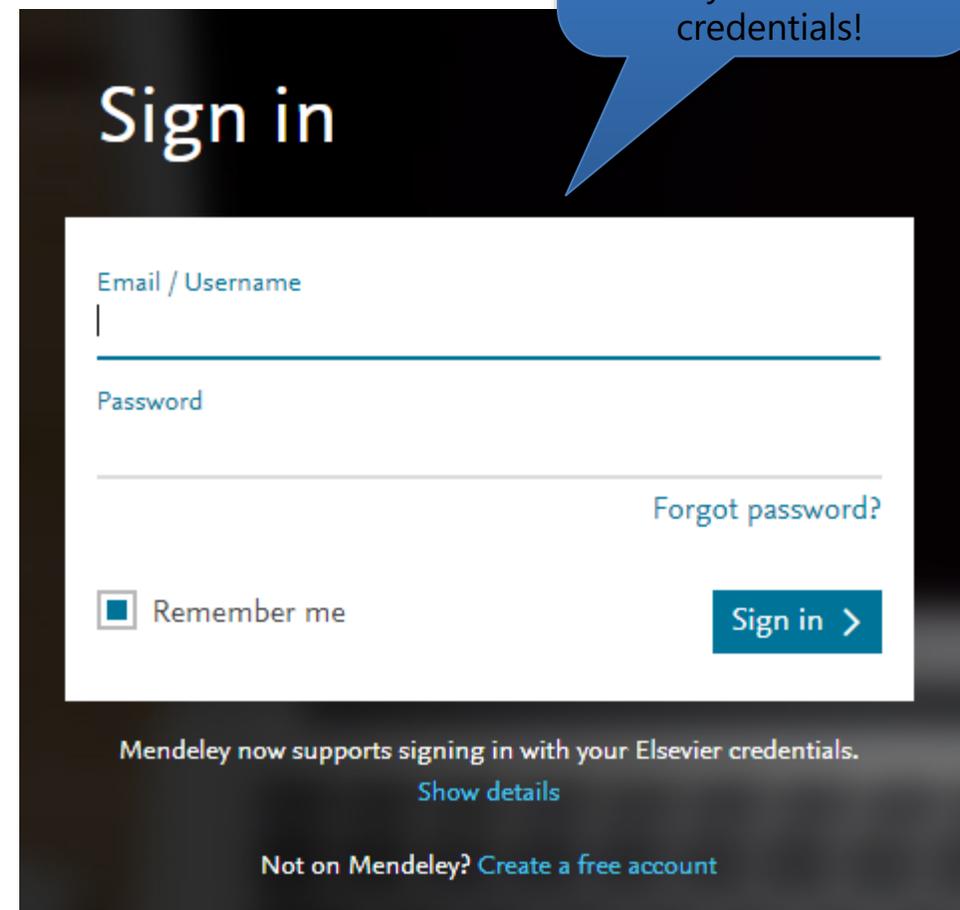
Last name

Password

[Continue >](#)

ELSEVIER

You can always use your SD or SC credentials, Mendeley supports signing in with your Elsevier credentials!



Sign in

Email / Username

Password

[Forgot password?](#)

Remember me

[Sign in >](#)

Mendeley now supports signing in with your Elsevier credentials.
[Show details](#)

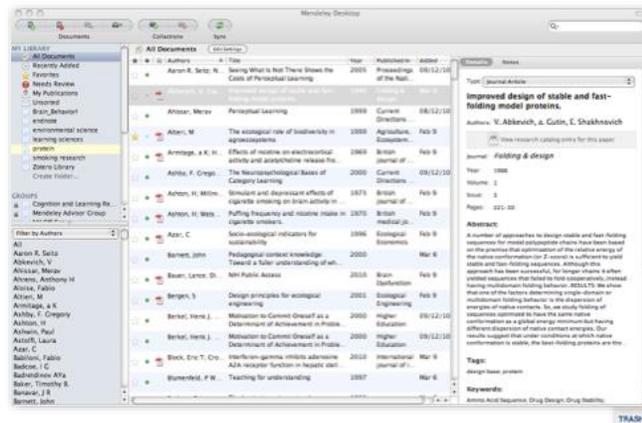
Not on Mendeley? [Create a free account](#)

What is Mendeley?

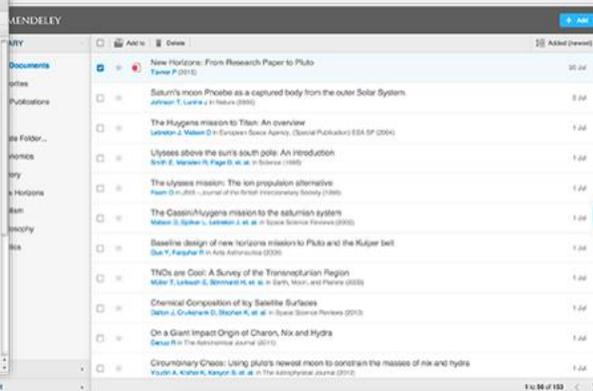
Free Academic Software

Cross-Platform (Win/Mac/Linux/Mobile)

All Major Browsers



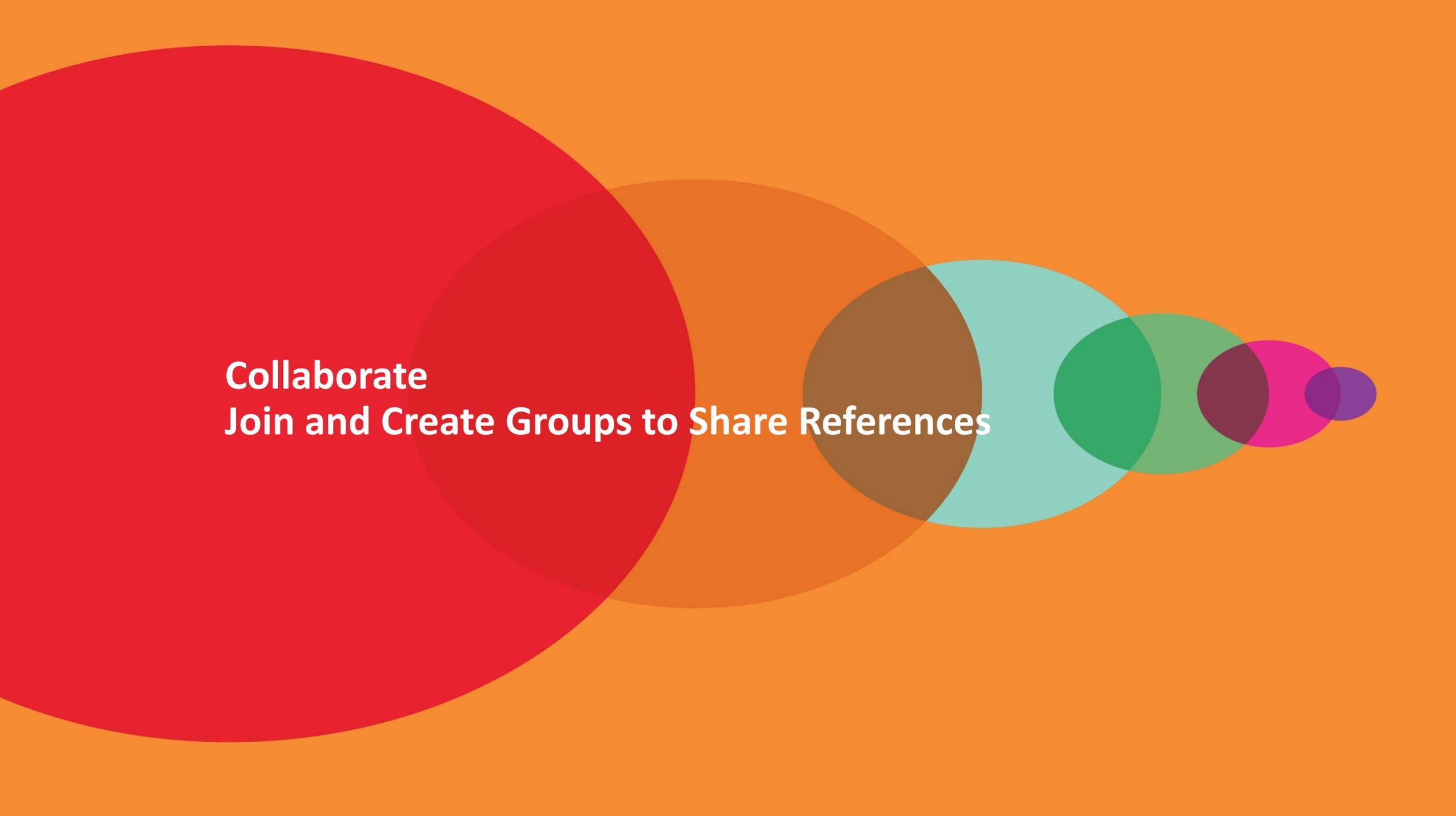
Desktop



Web



Mobile



Collaborate
Join and Create Groups to Share References

Mendeley Groups

See the groups you created, joined or follow.

Add documents to a group by dragging and dropping.

The screenshot displays the Mendeley Groups interface. At the top, there is a navigation bar with links for Feed, Library, Suggest, Groups (underlined), Datasets, Careers, and Funding. A search icon and a notification bell are also present. Below the navigation bar, the 'My Groups' section is visible, featuring a '+ Create a new group' button. A list of groups is shown, including 'Mendeley Demo' (Member), 'UML Mendeley V', 'AiChE Mid-Ameri', 'ASEE 2018: K-12', 'Chemical Informa', and 'Engineering Amb'. A 'Create new group' dialog box is open in the foreground, containing the following fields and options:

- Name your group:** A text input field with a red error message: "Group name is required".
- Describe your group:** A text input field.
- Choose a discipline:** A dropdown menu.
- Group type options:**
 - Public**: Open discussion and reference sharing.
 - Invite-only**: Public group – but only approved members can post.
 - Private**: Closed discussion and sharing of PDF files.
- Buttons:** 'Cancel' and 'Create'.



Private Groups

Collaborate with Your Research Team

The screenshot displays a web browser window with a toolbar at the top containing icons for Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. The browser address bar shows a search function. The main content area is a PLOS Computational Biology article page. The article title is "Establishing and Managing a Global Student Network" by Avinash Shanmugam and Geoff Macintyre. The page features several annotations: a blue highlight on the title, a yellow highlight on the authors' names, a red highlight on the abstract, and a yellow sticky note from Ricardo Vidal, M. Eng. dated 04/11/2014 15:26 with the text "Nice paper! Might have pointers related to our advisor program." The right sidebar contains metadata for the article, including the journal name "PLOS computational biology", year "2014", volume "10", issue "10", and pages "e1003920". It also lists the abstract, tags, author keywords, date accessed (2014-10-31), month (October), URL, and catalog IDs (Axiiv ID, DOI: 10.1371/journal.pcbi.1003920, ISSN: 1553-7358).

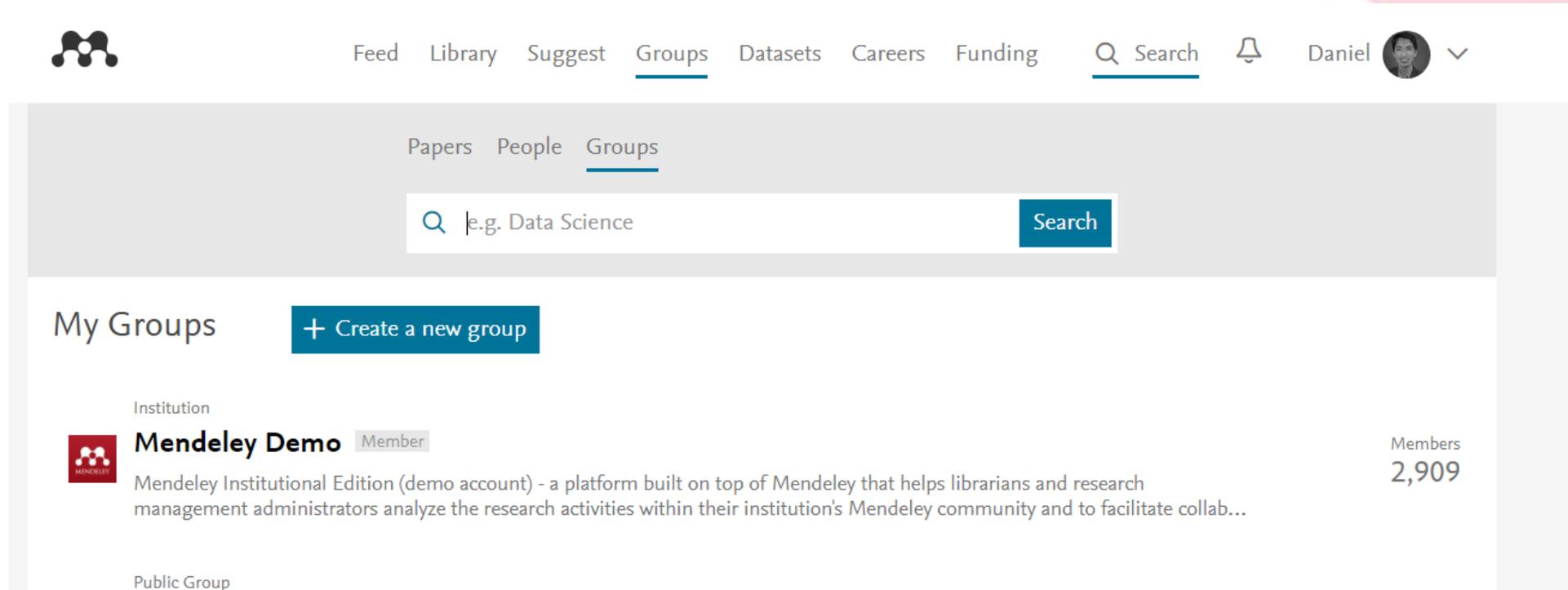
Share full-text documents with members of your private group

Share highlights and annotations

Each group member is assigned a different color for highlighting



Browse & Join Public Groups



The screenshot displays the Mendeley Groups interface. At the top, a navigation bar includes the Mendeley logo, links for Feed, Library, Suggest, Groups (underlined), Datasets, Careers, Funding, a Search bar with a magnifying glass icon, a notification bell, and a user profile for Daniel. Below this, a secondary navigation bar shows Papers, People, and Groups (underlined). A search bar contains the text "e.g. Data Science" and a blue Search button. The main content area is titled "My Groups" and features a "+ Create a new group" button. A group listing for "Mendeley Demo" is shown, categorized as an "Institution" and "Public Group". The group description reads: "Mendeley Institutional Edition (demo account) - a platform built on top of Mendeley that helps librarians and research management administrators analyze the research activities within their institution's Mendeley community and to facilitate collab...". The group has 2,909 members and the user is listed as a "Member".





**Discover
Your Next Career Opportunity**

Mendeley Careers



Feed

Library

Suggest

Groups

Datasets

Careers

Funding

Q Search



Daniel



Saved & Applied

Find a Position

Academic Positions

All Employers

Career Advice

Post a job

Search 209,238 science and technology jobs on Mendeley Careers

e.g. Biomedical Science

Any location



Within 20 mi



Search



Get job alerts

Let us do the hard work. Sign up for our free service and get great jobs emailed to you.

Set up alert >



Upload your CV

Upload your CV so our recruiters can match your details to the best available positions.

Upload now >



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

ELSEVIER

Upload Your CV



[Feed](#) [Library](#) [Suggest](#) [Groups](#) [Datasets](#) [Careers](#) [Funding](#) [Search](#)  [Search](#) 

Daniel  

[Saved & Applied](#) [Find a Position](#) [Academic Positions](#) [All Employers](#) [Career Advice](#)

[Post a job](#)

- Account
- Subscription
- Privacy
- Profile Updates
- Notifications
- Job Preferences**
- Billing

CV

Upload your CV

Upload from your computer

[Choose File](#) No file chosen

Or import from cloud storage

 [Dropbox](#)

 [OneDrive](#)

 [Google ...](#)

Your CV must be a .doc, .pdf, .docx, .rtf, and no bigger than **1MB**

Who can view your profile?

Allow employers to see your job preferences and attached CV

Yes No



Find a Job



Find a job

Browse

Search

Keywords

e.g. Biomedical Science

Search

Refine your search

▼ Discipline

Agriculture & Biology 6026

Biochemistry, Biophysics & Biomedics 3854

Business, Finance & Law 76917

Chemistry 11936

Engineering 45711

Mathematics & Computing 50855

Medicine 25490

Pharmaceutical 14651

Physical & Earth Sciences 3019

Social Sciences 5188

Get search alerts for this by email

Email jobs

NEW

AV application engineer

- London, England
- £40000.00 - £55000.00 per annum
- Hydrogen Recruitment



Av Application Engineer - AUDIO Pro Industry Company : Our client is a company with a philosophy based on research and...

View details

★ Favorite

NEW

Exploring the potential of Plasma Activated Water

- United Kingdom
- EU Funded Studentship - Open to EU/UK applicants
- Emil Bremnes

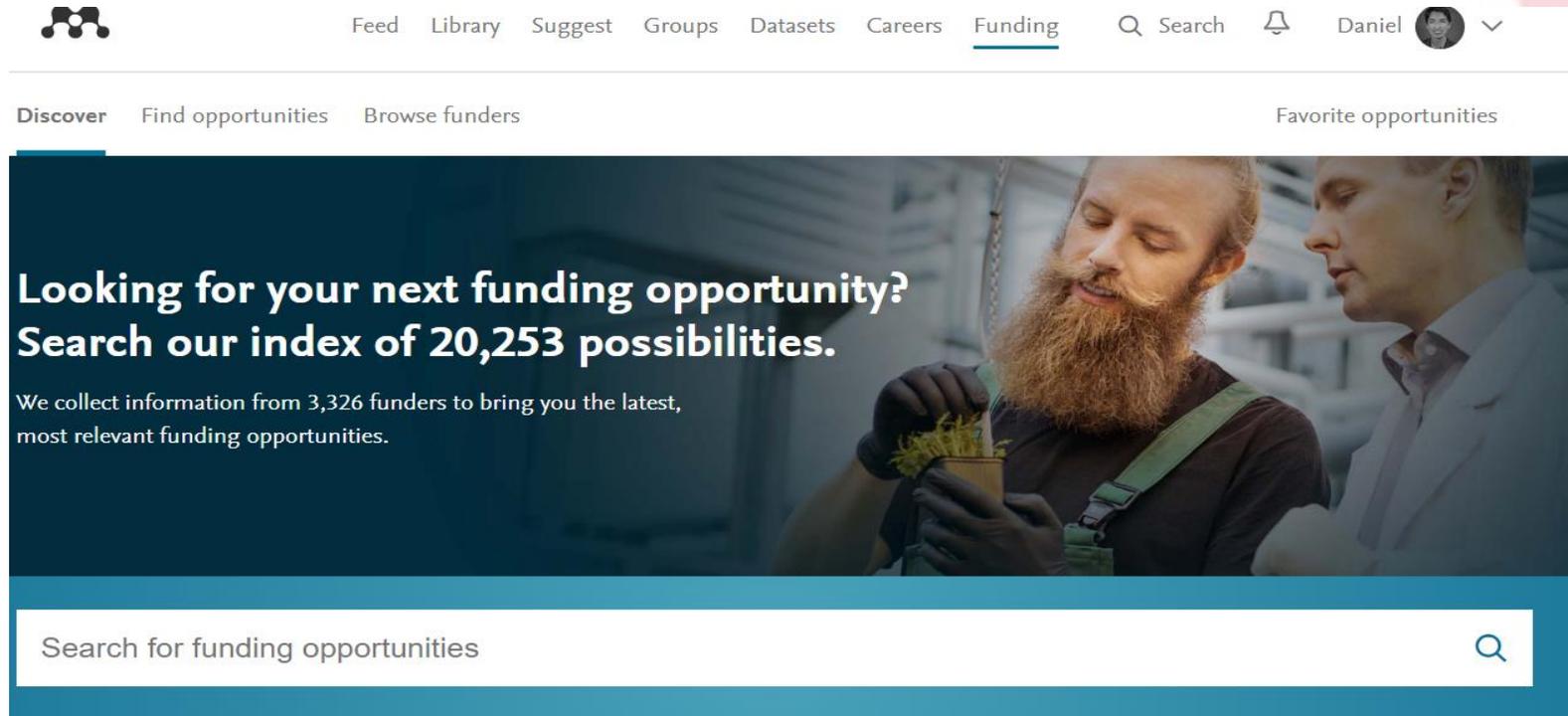
We are seeking an enthusiastic engineer to tackle an exciting cross disciplinary project at the interface between engineering, physics and biology...





Discover Your Next Funding Opportunity

Discover Your Next Funding Opportunity



The screenshot shows the Mendeley Research Funding website. At the top, there is a navigation bar with the Mendeley logo on the left and links for Feed, Library, Suggest, Groups, Datasets, Careers, and Funding (which is underlined). To the right of the navigation bar are a search icon, a search input field, a notification bell, and a user profile for Daniel. Below the navigation bar, there are three tabs: Discover (selected), Find opportunities, and Browse funders. On the right side of this section, there is a link for Favorite opportunities. The main content area features a large banner with a background image of two men in a laboratory. The banner text reads: "Looking for your next funding opportunity? Search our index of 20,253 possibilities." Below this text, it says: "We collect information from 3,326 funders to bring you the latest, most relevant funding opportunities." At the bottom of the banner is a search bar with the placeholder text "Search for funding opportunities" and a search icon.

Research areas

Funding type

Social Sciences 5,033

Medicine 2,736

Arts and Humanities 2,327

Nursing 2,236

Environmental Science 692

Engineering 691

Earth and Planetary Sciences 652

Health Professions 585

Physics and Astronomy 425

Psychology 408

Biochemistry, Genetics and Mol... 345

Pharmacology, Toxicology and P... 248



Mendeley Desktop

The screenshot displays the Mendeley Desktop application window. The main area shows a list of documents under the 'All Documents' tab. The selected document is 'New Horizons: From Research Paper to Pluto' by Paul Tavner, published in 2015. The right-hand pane provides details for this document, including its type (Report), author (P. Tavner), year (2015), and an abstract. The abstract describes the New Horizons mission's approach to Pluto in July 2015. The interface also includes a sidebar with navigation options like 'Literature Search', 'MY LIBRARY', and a 'Filter by My Tags' section.

Authors	Title	Year	Published In	Added
NASA	DSN Now			Jul 29
Hawking, Stephen	New Horizons	2015	Facebook	Jul 29
Tavner, Paul	New Horizons: From Research Paper to Pluto	2015		Jul 20
Johnson, Torrence V; Lun... Lebreton, Jean Pierre; Mat...	Saturn's moon Phoebe as a captured body from the outer Solar System. The Huygens mission to Titan: An overview	2005	Nature European Space Agency, (Specia...	Jul 2 Jul 1
Smith, Edward J.; Marsde...	Ulysses above the sun's south pole: An introduction	1995	Science	Jul 1
Fearn, D. G.	The ulysses mission: The ion propulsion alternative	1996	JBIS - Journal of the British Interpl...	Jul 1
Matson, Dennis L.; Spilker...	The Cassini/Huygens mission to the saturnian system	2002	Space Science Reviews	Jul 1
Guo, Yanping; Farquhar, R...	Baseline design of new horizons mission to Pluto and the Kuiper belt	2006	Acta Astronautica	Jul 1
Müller, Thomas G.; Lellou...	TNOs are Cool: A Survey of the Transneptunian Region	2009	Earth, Moon, and Planets	Jul 1
Dalton, J. B.; Cruikshank, ...	Chemical Composition of Icy Satellite Surfaces	2010	Space Science Reviews	Jul 1
Canup, Robin M.	On a Giant Impact Origin of Charon, Nix and Hydra	2011	The Astronomical Journal	Jul 1
Youdin, Andrew N.; Kratter...	Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra	2012	The Astrophysical Journal	Jul 1
Jones, Brant M.; Kaiser, R...	Application of Reflectron Time-of-Flight Mass Spectroscopy in the Analysis of Astrophysically Relevant Ices Exposed ...	2013	The Journal of Physical Chemis...	Jul 1
Kenyon, Scott J.; Bromley, ...	The Formation of Pluto's Low-Mass Satellites	2014	The Astronomical Journal	Jul 1
Person, M. J.; Dunham, E. ...	The 2011 June 23 Stellar Occultation by Pluto: Airborne and Ground Observations	2013	The Astronomical Journal	Jul 1
NASA	New Horizons - Team			Jul 1
Beede, David; Julian, Tiffa...	Women in STEM: A Gender Gap to Innovation	2011	U.S. Department of Commerce Ec...	Jul 1
Guo, Y.; Farquhar, R. W.	New horizons mission design for the Pluto-Kuiper belt mission	2002	AIAA/AAS Astrodynamics S...	Jul 1
Olkin, C.B.; Young, L.A.; B...	Evidence that Pluto's atmosphere does not collapse from occultations including the 2013 May 04 event	2015	Icarus	Jul 1
Olkin, C. B.; Young, L. A.; ...	Pluto's Atmosphere Does Not Collapse	2013		Jul 1

Details | Notes | Contents | Enrichments

Type: Report

New Horizons: From Research Paper to Pluto

Authors: P. Tavner

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

Year: 2015

Pages:

Abstract:
NASA's New Horizons mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.

Tags:

Author Keywords:

City:

Institution:
Mendeley

URL:
<http://www.mendeley.com/new-horizons.pdf>

Catalog IDs
DOI:

Files:

1 of 161 documents selected



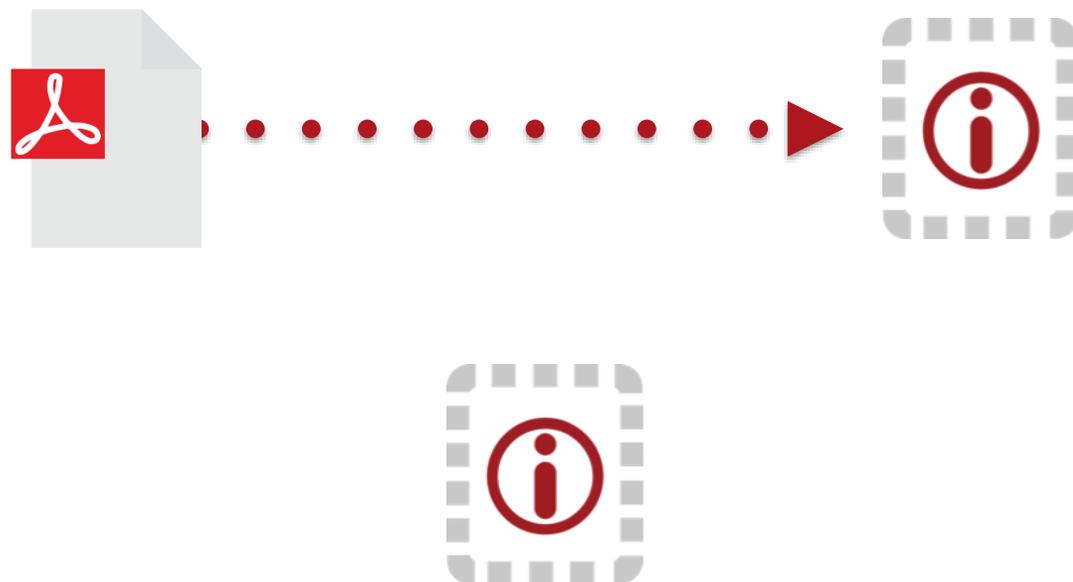
Mendeley Web

The screenshot displays the Mendeley Web interface. On the left, there is a sidebar with 'MY LIBRARY' and 'FOLDERS' sections. The main area shows a list of documents with columns for checkboxes, stars, document titles, authors, and dates. The right sidebar shows the 'Details' view for the selected document, including a report, a URL, and a file upload area.

Document Title	Author(s)	Date
New Horizons: From Research Paper to Pluto	Tavner P (2015)	20 Jul
Saturn's moon Phoebe as a captured body from the outer Solar System.	Johnson T, Lunine J in Nature (2005)	2 Jul
The Huygens mission to Titan: An overview	Lebreton J, Matson D in European Space Agency, (Special Publication) ESA SP (2004)	1 Jul
Ulysses above the sun's south pole: An introduction	Smith E, Marsden R, Page D, et. al. in Science (1995)	1 Jul
The ulysses mission: The ion propulsion alternative	Fearn D in JBIS - Journal of the British Interplanetary Society (1996)	1 Jul
The Cassini/Huygens mission to the saturnian system	Matson D, Spilker L, Lebreton J, et. al. in Space Science Reviews (2002)	1 Jul
Baseline design of new horizons mission to Pluto and the Kuiper belt	Guo Y, Farquhar R in Acta Astronautica (2006)	1 Jul
TNOs are Cool: A Survey of the Transneptunian Region	Müller T, Lellouch E, Bönhardt H, et. al. in Earth, Moon, and Planets (2009)	1 Jul
Chemical Composition of Icy Satellite Surfaces	Dalton J, Cruikshank D, Stephan K, et. al. in Space Science Reviews (2010)	1 Jul
On a Giant Impact Origin of Charon, Nix and Hydra	Canup R in The Astronomical Journal (2011)	1 Jul
Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra	Youdin A, Kratter K, Kenyon S, et. al. in The Astrophysical Journal (2012)	1 Jul

Document Details:
Title: New Horizons: From Research Paper to Pluto
Author: Tavner P (2015)
Report
NASA's New Horizons mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.
URL: www.mendeley.com/new-horizons.pdf
Click or drag file here

References and Documents





**Organize:
Setting Up A Library**

Adding Documents

Select a file or folder to add from your computer

Watch a folder

Add reference by manually entering details

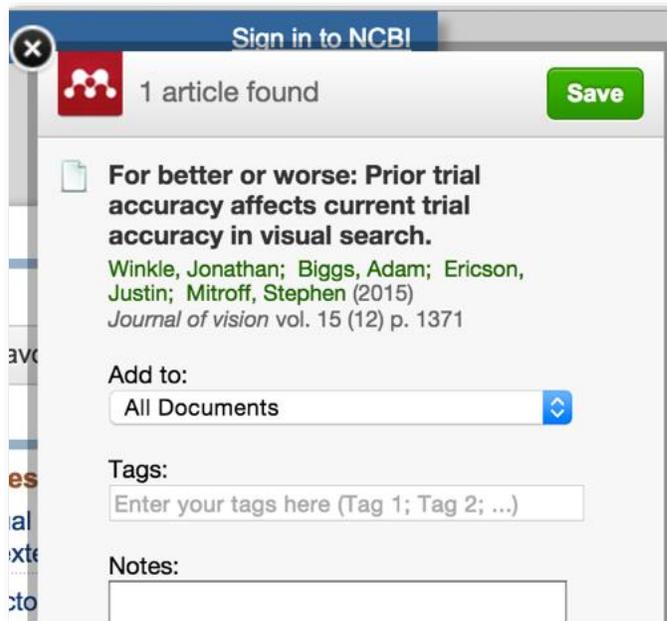
Import from another reference manager, or BibTeX

The screenshot shows the Mendeley Desktop application window. The 'File' menu is open, displaying options such as 'Add Files...', 'Add Folder...', 'Watch Folder...', 'Add Entry Manually...', 'Import...', 'Export...', 'Send by E-mail...', 'Merge Documents', 'Delete Documents', 'Remove from Folder', 'Rename Document Files...', 'Synchronize Library', and 'Sign Out (paul.tavner@mendeley.com)'. The 'Import...' option is selected, and a sub-menu is visible with options: 'BibTeX (*.bib)', 'EndNote XML - EndNote v8, X1 to X3 (*.xml)', 'RIS - Research Information Systems (*.ris)', and 'Zotero Library (zotero.sqlite)'. A red dotted arrow points from the text 'Import from another reference manager, or BibTeX' to the 'Import...' menu item. Another red dotted arrow points from the text 'Watch a folder' to the 'Watch Folder...' menu item. A third red dotted arrow points from the text 'Select a file or folder to add from your computer' to the 'Add Files...' menu item. Below the menu, a list of documents is visible, including entries by Bach, L. T.; Bauke, C.; Me... and Baden, Tom; Chagas, An... with columns for Year and Published In.

Year	Published In
2014	
2015	The Journal membrane t
2009	Molecular C
2010	Journal of th National Ca
1992	Geochimica Cosmochim
1998	
2012	Biogeoscienc
2015	PLoS biolog

Finding New Research

Mendeley Web Importer



Sign in to NCBI

1 article found Save

For better or worse: Prior trial accuracy affects current trial accuracy in visual search.

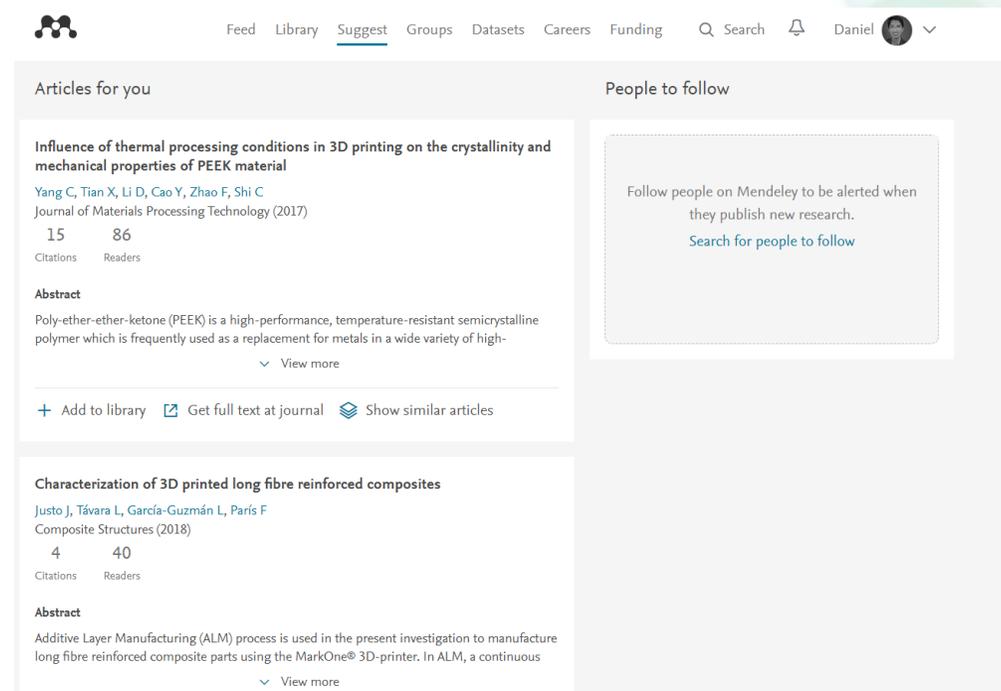
Winkle, Jonathan; Biggs, Adam; Ericson, Justin; Mitroff, Stephen (2015)
Journal of vision vol. 15 (12) p. 1371

Add to:
All Documents

Tags:
Enter your tags here (Tag 1; Tag 2; ...)

Notes:

Mendeley Suggest



Feed Library Suggest Groups Datasets Careers Funding Search Daniel

Articles for you

Influence of thermal processing conditions in 3D printing on the crystallinity and mechanical properties of PEEK material

Yang C, Tian X, Li D, Cao Y, Zhao F, Shi C
Journal of Materials Processing Technology (2017)
15 Citations 86 Readers

Abstract
Poly-ether-ether-ketone (PEEK) is a high-performance, temperature-resistant semicrystalline polymer which is frequently used as a replacement for metals in a wide variety of high-
[View more](#)

+ Add to library [Get full text at journal](#) [Show similar articles](#)

Characterization of 3D printed long fibre reinforced composites

Justo J, Távora L, García-Guzmán L, París F
Composite Structures (2018)
4 Citations 40 Readers

Abstract
Additive Layer Manufacturing (ALM) process is used in the present investigation to manufacture long fibre reinforced composite parts using the MarkOne® 3D-printer. In ALM, a continuous
[View more](#)

People to follow

Follow people on Mendeley to be alerted when they publish new research.
[Search for people to follow](#)



Mendeley Web Importer



The screenshot shows the Mendeley website's navigation bar with the logo on the left and links for 'Sign In', 'Create account', and 'Download' on the right. Below the navigation bar are two rows of menu items: 'Reference Management', 'Research Network', 'Datasets', 'Careers', and 'Funding' in the first row; and 'Reference Manager', 'Web Importer', 'Citation Plugin', 'Premium', 'Institutional Edition', and 'Help Guides' in the second row. The 'Web Importer' link is highlighted with a red underline. The main content area features the title 'Mendeley Web Importer' in a large, bold font, followed by a descriptive paragraph: 'Import papers, web pages and other documents directly into your reference library from search engines and academic databases. Mendeley Web Importer is available for all major web browsers.' Below this text are four browser icons: Chrome (highlighted with a blue border), Firefox, Safari, and Internet Explorer, followed by a plus sign and the text 'Safari, IE & more'.

Mendeley

Sign In Create account Download

Reference Management Research Network Datasets Careers Funding

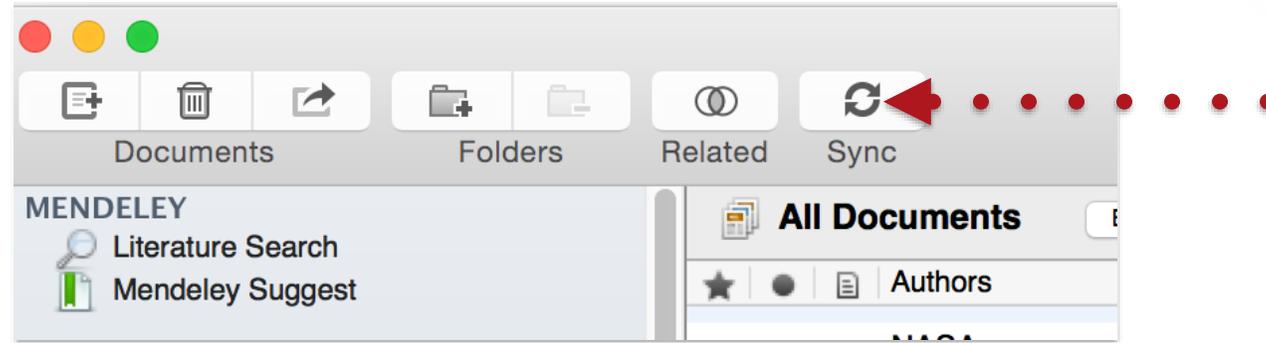
Reference Manager **Web Importer** Citation Plugin Premium Institutional Edition Help Guides

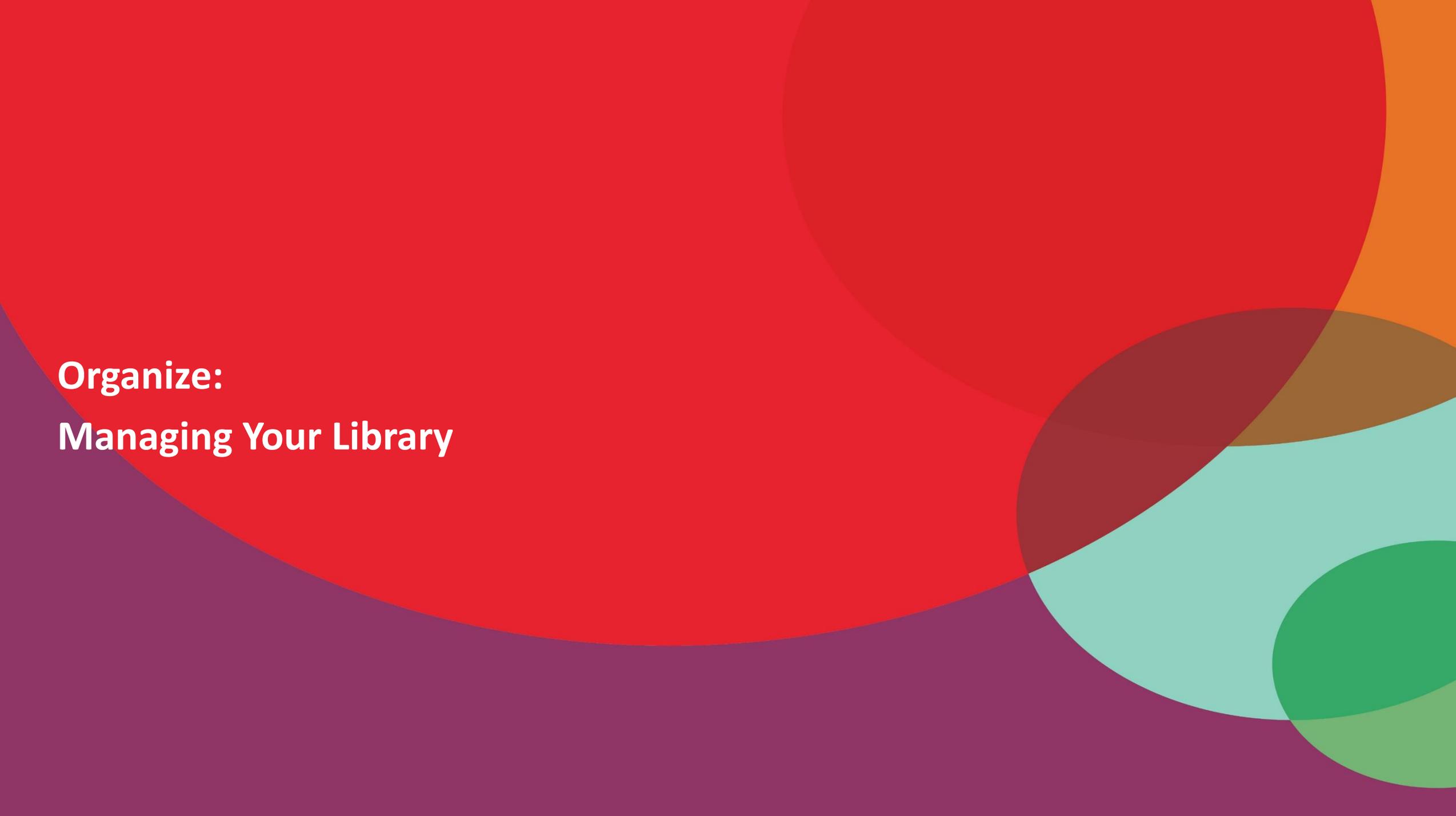
Mendeley Web Importer

Import papers, web pages and other documents directly into your reference library from search engines and academic databases.
Mendeley Web Importer is available for all major web browsers.

Chrome Firefox Safari, IE & more

Sync





**Organize:
Managing Your Library**

Manage Your Library



All items in your personal library



Items added in the last two weeks



Access your recently read items



All items you've starred in your library



Items in need of review

The screenshot shows the Mendeley desktop application window. The left sidebar contains a navigation menu with categories like 'Literature Search', 'Mendeley Suggest', 'MY LIBRARY', and 'My Publications'. Under 'MY LIBRARY', 'All Documents' is selected and highlighted with a red box. The main pane displays a list of documents with columns for 'Authors' and 'Title'. The 'Authors' column header is highlighted with a red box. Several document entries are visible, each with a star icon, a green dot, and a PDF icon. Red circles highlight the star icon of the first entry, the PDF icon of the third entry, and the star icon of the sixth entry. Red lines connect these elements to explanatory text on the right.

Use column headings to order your references

Mark entries read or unread

Entries with attached PDFs can be opened with the PDF Reader

Star items to mark them as favorites

Create and Use Folders

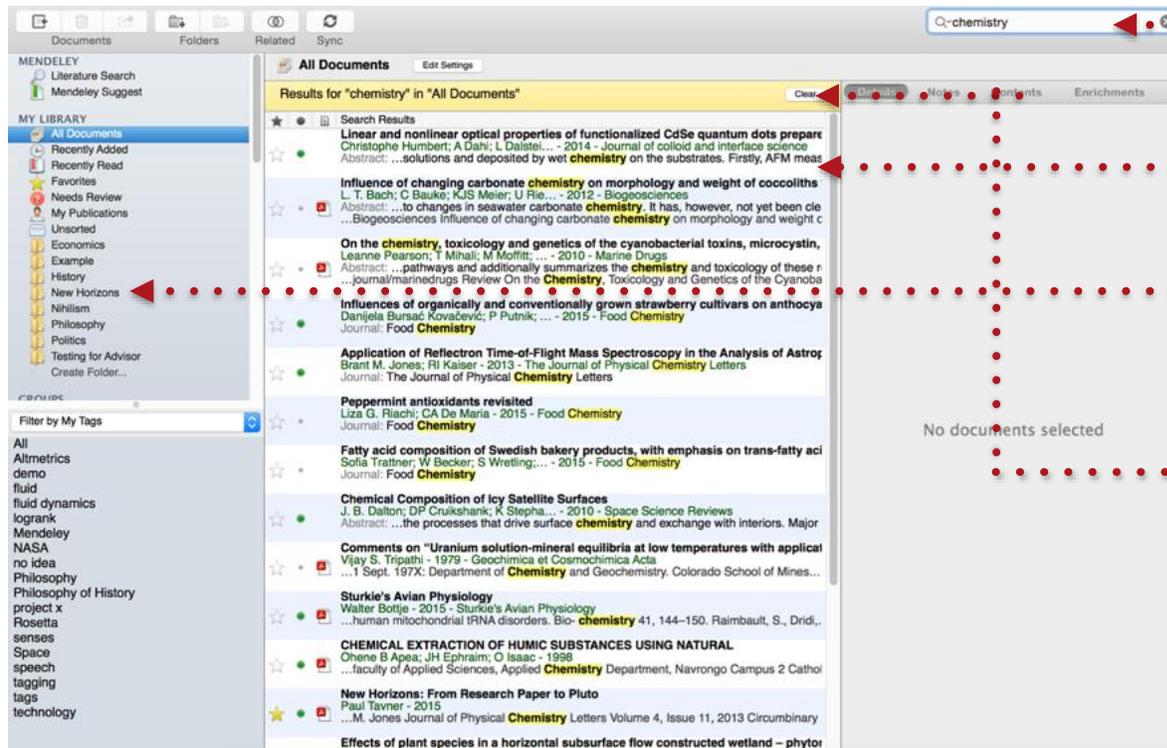


References not added to a folder will appear in 'unsorted'

Your folders will be listed below. Drag and drop to re-order them.

Use 'Create Folder' to enter a new folder name.

Search Your Documents



Enter your search term in the search field

The main view will be filtered accordingly

Click on a specific folder to search within it

Use the clear button to remove the search filter

Mendeley's search tool will look at reference metadata, but will also search within the full text of PDF papers.



Search Your Documents

The screenshot displays a web-based document management system. On the left, a sidebar contains a 'Filter by My Tags' menu with a list of tags including 'fluid dynamics', 'logrank', 'Mendeley', 'NASA', 'no idea', 'Philosophy', 'Philosophy of History', 'project x', 'Rosetta', 'senses', 'Space', 'speech', 'tagging', 'tags', and 'technology'. The 'fluid dynamics' tag is selected. The main content area shows a search result for a document titled 'Radiation effects in crystalline ceramics for the immobilization of high-level nuclear waste and plutonium' by W. Weber, R. Ewing, and C. Catlow, published in 1998 in the 'Journal of Materials Research'. The document details, including the abstract and tags, are visible on the right side of the interface.

Add tags to papers in your library which share a common theme

Use the Filter Menu to filter your library view to only include tagged items

You can also filter by Author, Author Keywords and Publication

Checking for Duplicates

Invite Colleagues...

Install Web Importer
Uninstall MS Word Plugin

Check for Duplicates

The screenshot shows the Mendeley Desktop interface. A dialog box is open, displaying a list of folders on the left and a search filter. The main window shows a list of entries under the heading 'Integrative Analysis'. A yellow banner at the top of the list indicates '1 set of duplicates found in 'Integrative Analysis''. Below this, three entries are listed, all with the same title: 'Integrative analysis of the melanoma transcriptome' and authors 'Berger, Michael F; Levin, Joshua Z; Vijay...'. The 'Confidence' column shows a slider for each entry. On the right side of the window, a yellow warning box states 'Duplicates have conflicting fields' and provides a 'Confirm Merge' button. Below the warning, the details for the selected entry are shown, including the authors 'M. Berger, J. Levin, K. Vijayendran et al.', the journal 'Genome Research', and the year '2010'.

Authors	Title	Confidence
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome	
Berger, Michael F; Levin, Joshua Z; Vijay...	Integrative analysis of the melanoma transcriptome.	

Duplicates have conflicting fields
Unchecked boxes indicate fields where the duplicates conflict. Please review these fields before merging. [More info...](#)
Confirm Merge

Authors: M. Berger, J. Levin, K. Vijayendran et al.
[View research catalog entry for this paper](#)

Journal: *Genome Research*
Year: 2010
Volume: 20
Issue: 4
Pages: 413-427

Abstract:
Global studies of transcript structure and abundance in cancer cells enable the systematic discovery of aberrations that contribute to carcinogenesis, including gene fusions, alternative splice isoforms, and somatic mutations. We developed a systematic approach to characterize the spectrum of cancer-associated mRNA alterations through integration of transcriptomic and structural genomic data, and we applied this approach to generate new insights into melanoma biology. Using paired-end massively parallel sequencing of cDNA (RNA-seq) together with analyses of high-resolution chromosomal copy number data, we identified 11 novel melanoma gen...

Tags:
Author Keywords:

2 duplicates found in 1 set





PDF Viewer

Highlight and Annotate Documents

The PDF Viewer

The screenshot displays a PDF viewer interface with a toolbar at the top containing icons for Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. The document title is "New Horizons: From Res...". The main content area features the title "New Horizons" and a paragraph describing the mission's approval in November 2001 and its objective to reach Pluto. Below this is a diagram of the spacecraft with numbered callouts (1-8) pointing to various instruments. To the right of the diagram is a list of these instruments with their functions. A "Phoning Home" section is located below the diagram. On the right side of the viewer, a sidebar provides details about the document, including the author (P. Tavner), year (2015), abstract, and tags.

New Horizons

The New Horizons mission received approval in November 2001¹. Its objective was to send a spacecraft to Pluto - the only unexplored planet (still recognized as a planet at that time) in the solar system. Previous missions intended to reach Pluto - including *Pluto Fast Flyby* and *Pluto Kuiper Express* - had been cancelled, but after a thorough new profile selection process, NASA committed to launching *New Horizons* as part of its New Frontiers program.

Due to the distances involved - *New Horizons* would have to cover nearly three billion miles to reach its objective - the craft was designed to have as little mass as possible, but would be launched using the huge Atlas V expendable launch system. This guaranteed the greatest possible velocity for the craft.

When the mission launched on 19 January 2006, the probe left Earth on a solar system escape trajectory travelling at nearly 37,000 mph. It crossed the Moon's orbit just eight hours and thirty-five minutes after lift-off, and reached that of Mars only 78 days later. The probe gained a gravity boost from the gas giant Jupiter to accelerate past 51,000 mph, but would still have over eight years to travel to its objective. *New Horizons* is expected to make its closest approach of Pluto and its moons on July 14, 2015²

- 1. Radioisotope Thermoelectric Generator (RTG)**
Provides electrical power produced using the decay of plutonium-238 fuel.
- 2. Alice**
A sensitive ultraviolet imaging spectrometer used to study atmospheric composition and structure.
- 3. Ralph**
Imaging apparatus used to photograph and map surface details during the encounter.
- 4. Venetia Burney Student Dust Counter (SDC)**
Designed by students at the University of Colorado at Boulder. Measures concentration of dust particles.
- 5. Long Range Reconnaissance Imager (LORRI)**
Camera and telescope apparatus used to take photos of target at longer ranges.
- 6. Solar Wind Around Pluto (SWAP)**
Instrument used to measure solar wind activity in the vicinity of Pluto. Also measures atmospheric escape.
- 7. Pluto Energetic Particle Spectrometer Science Investigation (PEPSSI)**
Directional energetic particle spectrometer. Used to study energetic particles in Pluto's atmosphere.
- 8. Radio Science Experiment (REX)**
Performs radio science experiments on Pluto's

Phoning Home

Communicating with a probe three billion miles from Earth poses a number of challenges for the *New Horizons* team. Luckily, they can rely on NASA's Deep Space Network

Page 5 of 16

New Horizons: From Research Paper to Pluto

Authors: P. Tavner

View research catalog entry for this paper

Year: 2015

Pages:

Abstract:
NASA's *New Horizons* mission, part of the New Frontiers Program, is expected to reach its primary target - the dwarf planet Pluto - on July 14 2015. Mendeley was invited to visit NASA during the close approach of Pluto and will be at NASA HQ on the day of the encounter. This report was written to mark the occasion and to share our excitement at being present for the event.

Tags:

Author Keywords:

City:

Institution:
Mendeley

URL:
<http://www.mendeley.com/new-horizons.pdf>

Catalog IDs
DOI:

Files:
Tavner - 2015 - New Horizons From Research Pap...

Highlighting and Annotating

The screenshot displays a document viewer interface for the article 'New Horizons'. The document content includes an introduction, a list of instruments, and a section titled 'Phoning Home'. Annotations include a yellow sticky note and a list of document-wide notes in the right-hand panel.

Document Content:

New Horizons

The New Horizons mission received approval in November 2001¹. Its objective was to send a spacecraft to Pluto - the only unexplored planet (still recognized as a planet at that time) in the solar system. **Previous missions intended to reach Pluto - including Pluto Fast Flyby and Pluto Kuiper Express - had been cancelled, but after a thorough new profile selection process, NASA committed to launching New Horizons as part of its New Frontiers program.**

Due to the distances involved - New Horizons would have to cover nearly three billion miles to reach its objective. The probe was designed to have as little mass as possible, but would be launched using the huge Atlas V expendable launch vehicle. This guaranteed the greatest possible velocity for the craft.

When the mission launched on 19 January 2006, the probe left Earth on a solar system escape trajectory of 37,000 mph. It crossed the Moon's orbit just eight hours and thirty-five minutes after lift-off, and reached Jupiter 78 days later. The probe gained a gravity boost from the gas giant Jupiter to accelerate past 51,000 mph, but took over eight years to travel to its objective. New Horizons is expected to make its closest approach of Pluto on July 14, 2015²

1. Radioisotope Thermoelectric Generator (RTG)
Provides electrical power produced from the decay of plutonium-238 fuel.

2. Alice
A sensitive ultraviolet imaging spectrometer used to study atmospheric composition and structure.

3. Ralph
Imaging apparatus used to photograph and map surface details during the encounter.

4. Venetia Burney Student Dust Counter (SDC)
Designed by students at the University of Colorado at Boulder. Measures concentration of dust particles.

5. Long Range Reconnaissance Imager (LORRI)
Camera and telescope apparatus used to take photos of target at longer ranges.

6. Solar Wind Around Pluto (SWAP)
Instrument used to measure solar wind activity in the vicinity of Pluto. Also measures atmospheric escape.

7. Pluto Energetic Particle Spectrometer Science Investigation (PEPSSI)
Directional energetic particle spectrometer. Used to study energetic particles in Pluto's atmosphere.

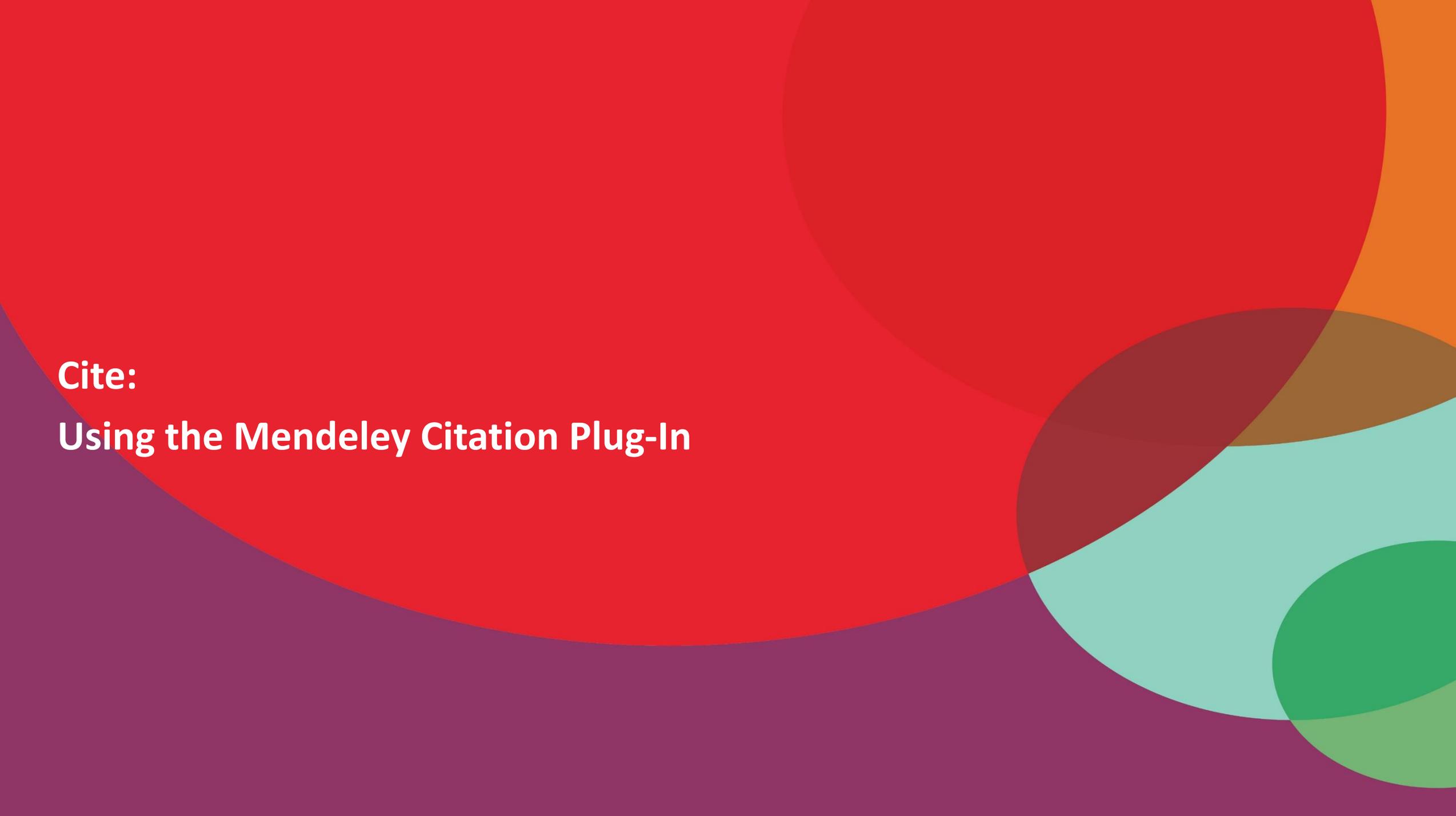
8. Radio Science Experiment (REX)
Performs radio science experiments on Pluto's atmosphere.

Phoning Home
Communicating with a probe three billion miles from Earth poses a number of challenges for the New Horizons team. Luckily, they can rely on NASA's Deep Space Network.

Annotations:

- Sticky Note:** You 08/09/2015 16:41. This sticky note allows you to annotate the paper in specific locations. You can add document-wide notes via the Notes tab of the document details panel.
- Document-wide notes:** Document-wide notes can be added here.
- Annotations List:**
 - 01 You Page no. 9
 - 21/07/15 17:23 in My Library
 - wow!

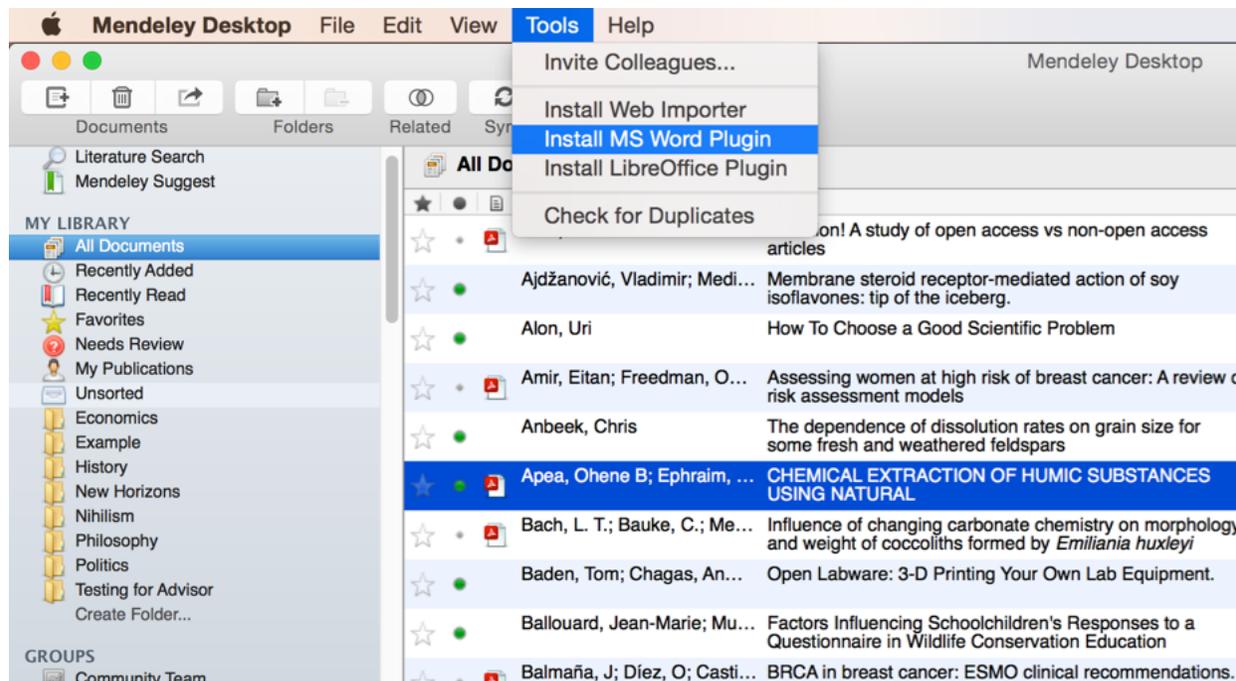
Page 5 of 16



Cite:

Using the Mendeley Citation Plug-In

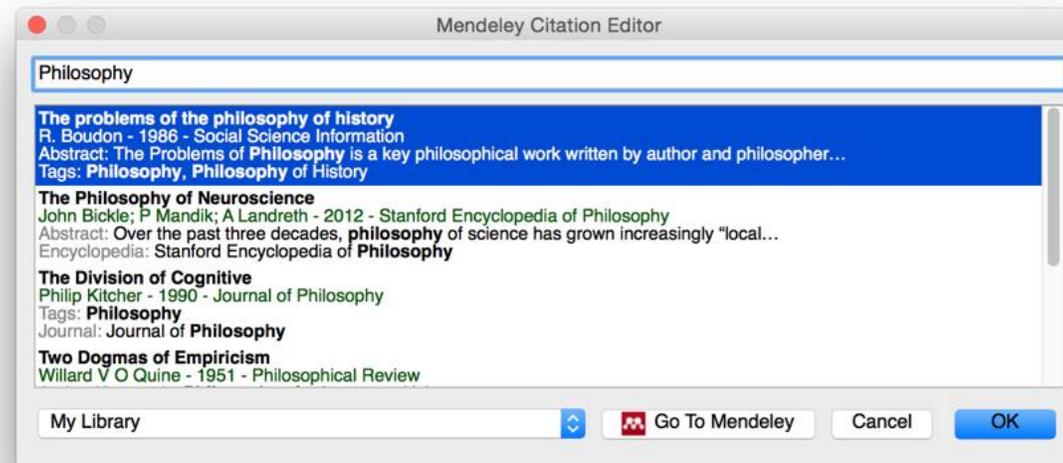
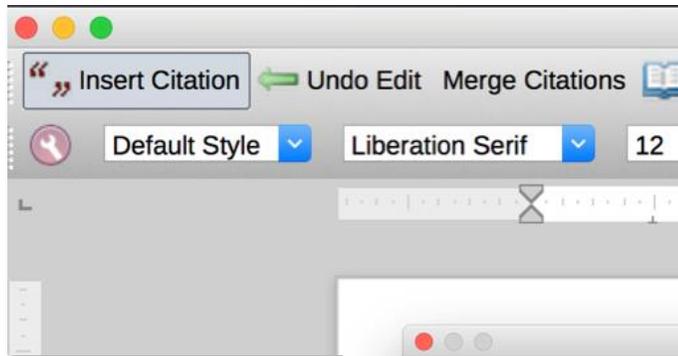
Install the Citation Plug-in



LibreOffice
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Generate In-Text Citations in Word



Lorem ipsum dolor sit amet[1]

Merging Citations

Lorem ipsum dolor sit amet (Boudon 1986) (Ingold 1940)

“ ” Insert Citation ← Undo Edit Merge Citations  Insert Bibliography  Refresh

.....
↓
Lorem ipsum dolor sit amet (Boudon 1986; Ingold 1940)

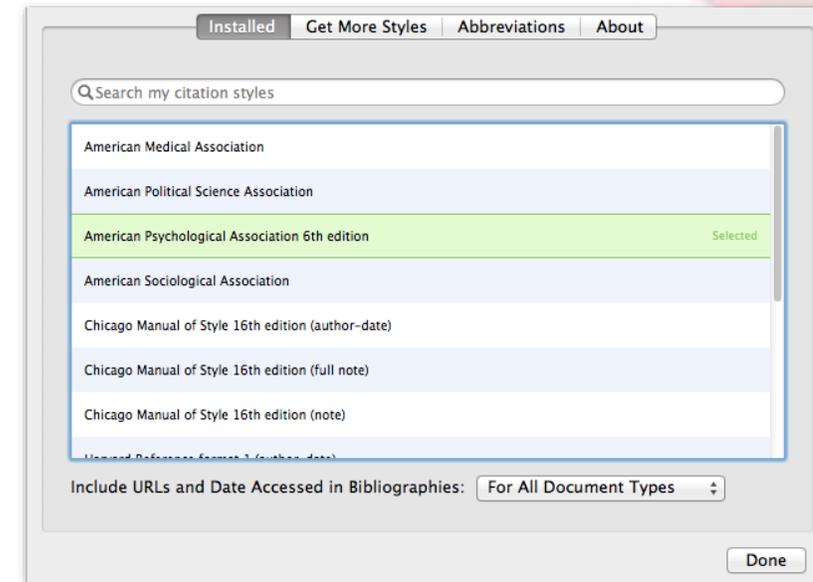
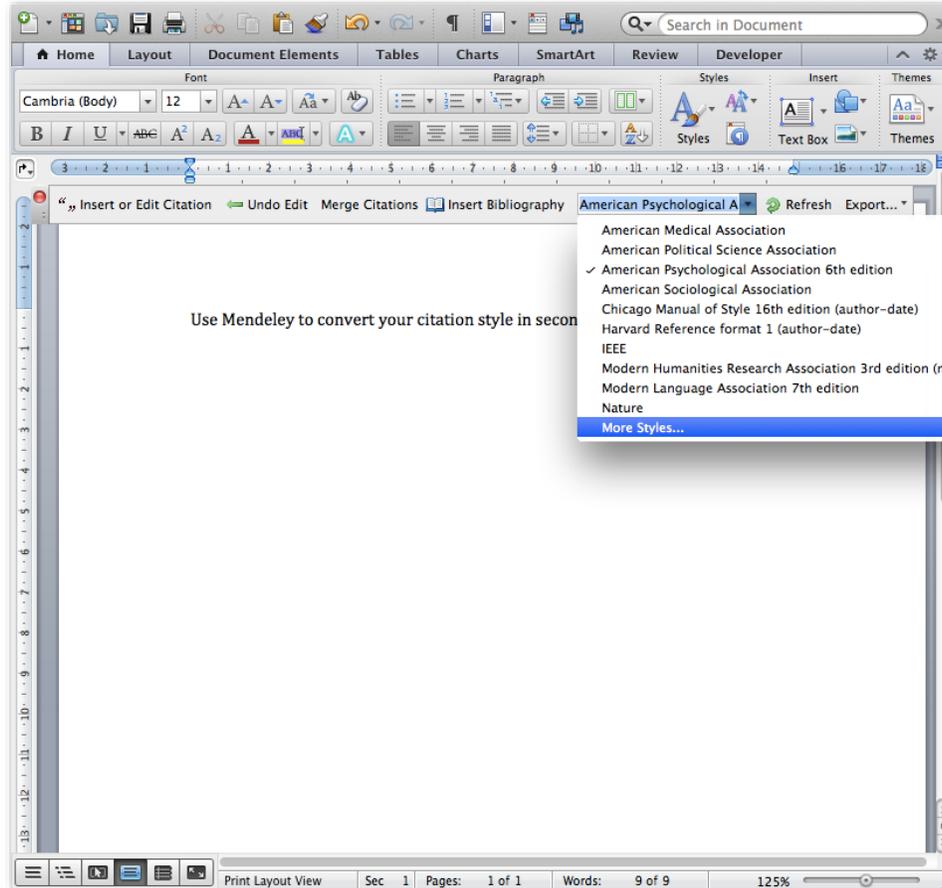
Inserting Your Bibliography



- Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliana Huxleyi*." *Biogeosciences* 9(8): 3449–63.
- Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of *Nigella Sativa* and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.
- Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).
- Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.
- Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.



Finding a Citation Style



Can't find the right style? No problem, Mendeley has a style editor which can be found at <http://cs1.mendeley.com>

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David Neal Professor
SVP Global Research (Academic)
Elsevier

471 Publications 5145 Readers

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Discipline: Medicine
Interests: Urology, Surgical Oncology, Prostate Cancer, Androgen Receptor Signalling and Prostate Cancer Genomics

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- Holly Falk-Krzesinski (Elsevier) - Follow
- Patrick Crisfulla (Elsevier) - Follow
- Bob Hendriks (RELX Group Plc) - Following

Following (1)

About

I am a urological surgeon and translational researcher by training and background and spent over 11 years at the University of Cambridge developing the clinical urological services there and forming a new translational research group.

Publications

All (471)

New androgen receptor genomic targets show an interaction with the ETS1 transcription factor
Massie C, Adryan B, Barbosa-Morais N, Lynch A, Tran M, Neal D et al.
EMBO Rep (2007) 42 Readers

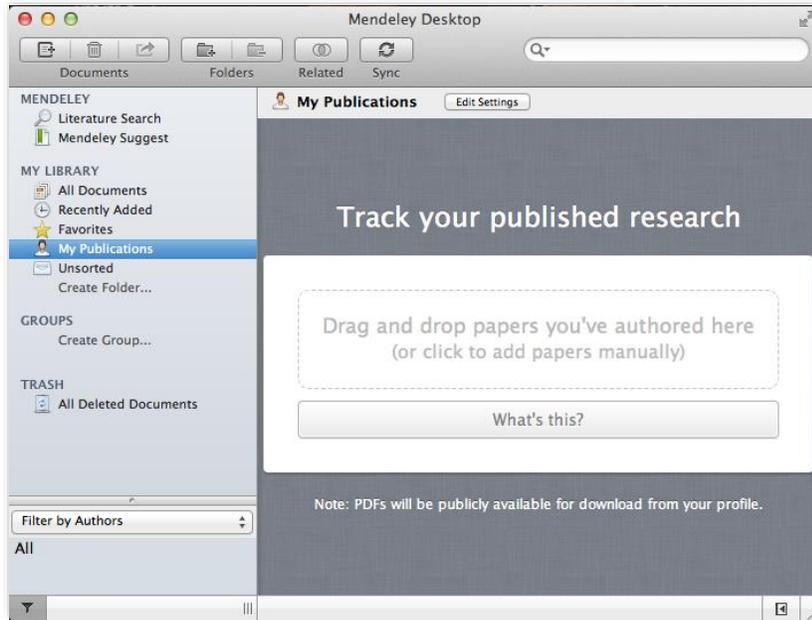
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Promote your work and interests to a global audience

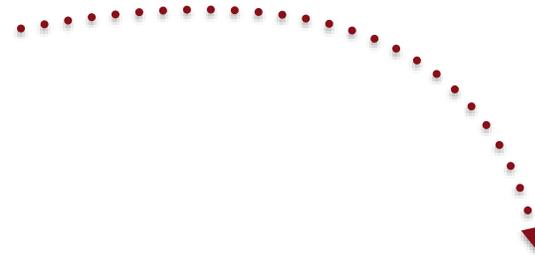
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Search the catalogue

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

The screenshot shows the Mendeley Literature Search interface. The search results list includes the following entries:

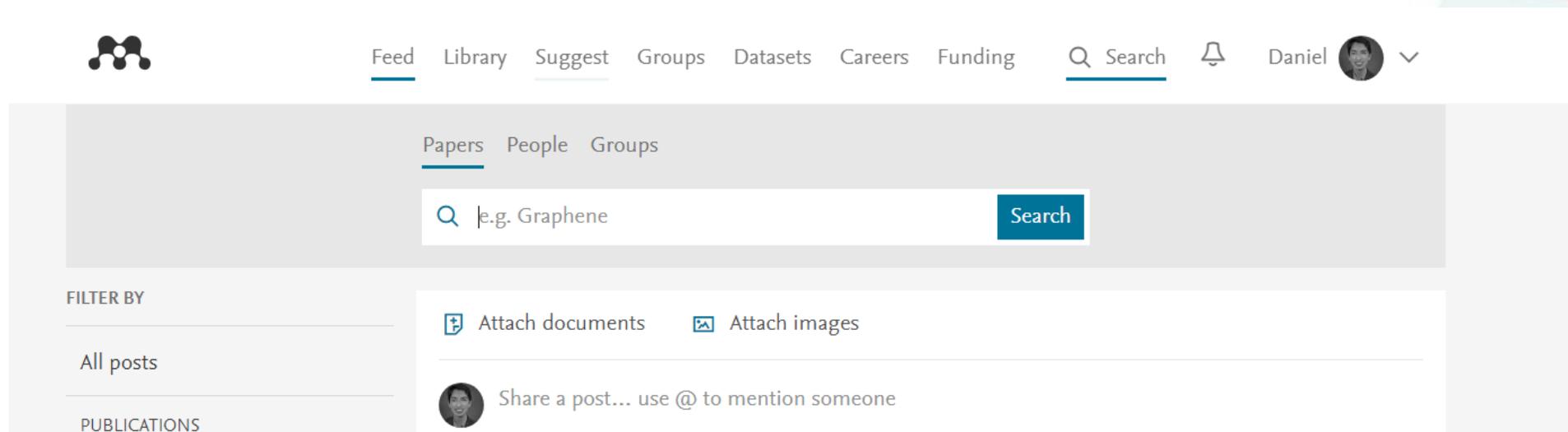
- Exercise interventions during cancer treatment: biopsychosocial or K S Courneya - 2001 - Exercise and sport sciences reviews
- History of prostate cancer treatment Seshadri Sriprasad; MR Feneley; PM Th... - 2009 - Surgical Oncology
- Cellular senescence predicts treatment outcome in metastasised c... A M Haugstetter; C Lodenkemper; D Le... - 2010 - British journal of car
- Nanomedicine in cancer treatment Tachung C. Yi; C Wei - 2005 - Nanomedicine: Nanotechnology, Biology
- Cancer- and cancer treatment-associated cognitive change: An up... Tim A. Ahles; JC Root; EL Ryan - 2012 - Journal of Clinical Oncology
- Autophagy in pancreatic cancer pathogenesis and treatment. Rui Kang; D Tang - 2012 - American journal of cancer research**
- Treatment of Lung Cancer Shirish M. Gadgeel; SS Ramalingam; GP... - 2012 - Radiologic Clinics o
- Cannabinoids for cancer treatment: Progress and promise Sami Sarfaraz; VM Adhami; DN Syed; F... - 2008 - Cancer Research
- Monoclonal antibodies for the treatment of cancer Casey W. Shuptrine; R Surana; LM Weiner - 2012 - Seminars in Cancer
- Emerging inorganic nanomaterials for pancreatic cancer diagnosis Feng Yang; C Jin; S Subedi; CL Lee; Q... - 2012 - Cancer Treatment Re
- Models for prevention and treatment of cancer: Problems vs promi... Bharat B. Aggarwal; D Danda; S Gupta... - 2009 - Biochemical Pharma
- Betulinic acid for cancer treatment and prevention Simone Fulda - 2008 - International Journal of Molecular Sciences
- Promoting adjustment after treatment for cancer Annette L. Stanton; PA Ganz; JH Rowla... - 2005 - Cancer
- Gene therapy for cancer treatment: past, present and future. Deanna Cross; JK Burmester - 2006 - Clinical medicine & research
- MRI for breast cancer screening, diagnosis, and treatment. Monica Morrow; J Waters; E Morris - 2011 - Lancet
- Diet, exercise, and complementary therapies after primary treatme... Lee W Jones; W Demark-Wahnefried - 2006 - The lancet oncology
- Pancreatic cancer: Current and future treatment strategies K. Pliarchopoulou; D Pectasides - 2009 - Cancer Treatment Reviews
- Erlotinib in cancer treatment M. A. Bareschino; C Schettino; T Troi... - 2007 - Annals of Oncology

The details panel for the selected article shows:

- Type: Journal Article
- Journal: American journal of cancer research
- Year: 2012
- Volume: 2
- Issue: 4
- Pages: 383-96
- Abstract: Pancreatic cancer is the fourth most common cancer to cause death due to advanced stage at diagnosis and poor response to current treatment. Autophagy is the lysosome-mediated degradation pathway which plays a critical role in cellular defense, quality control, and energy metabolism. Targeting autophagy is now an exciting field for translational cancer research, as autophagy dysfunction is among the hallmarks of cancer. Pancreatic tumors have elevated autophagy under basal conditions when compared with other epithelial cancers. This review describes our current understanding of the interaction between autophagy and pancreatic cancer development, including risk factors (e.g., pancreatitis, smoking, and alcohol use), tumor microenvironment (e.g., hypoxia and stromal cells), and molecular biology (e.g., K-Ras and p53) of pancreatic cancer. The importance of the HMG...
- Tags:
- Author Keywords:
- URL: www.pubmedcentral.nih.gov/articlerender.fcgi?art...

Save new research to your library with one click

Search the Web Catalog Online



The screenshot displays the Mendeley web interface. At the top left is the Mendeley logo. The navigation bar includes links for Feed, Library, Suggest, Groups, Datasets, Careers, Funding, Search, a notification bell, and a user profile for Daniel. Below the navigation bar, there are tabs for Papers, People, and Groups. A search bar contains the text "e.g. Graphene" and a "Search" button. On the left side, there is a "FILTER BY" section with "All posts" selected and a "PUBLICATIONS" section. Below the search bar, there are options to "Attach documents" and "Attach images". A text input field contains the prompt "Share a post... use @ to mention someone" with a user profile picture.

<https://www.mendeley.com/guides/web/02-paper-search>



Quickly Add New Research

The screenshot shows a user interface for a research platform. At the top, there is a navigation bar with links for Feed, Library, Suggest, Groups, Datasets, Careers, and Funding. A search bar is located in the top right, with the text 'Search' and a user profile icon for 'Daniel'. Below the navigation bar, there are tabs for 'Papers', 'People', and 'Groups'. A search bar contains the text 'corrosion' and a 'Search' button. The results section is titled 'Papers' and shows 'Results 1 - 20 of 195,043'. There are pagination links for 1, 2, 3, 4, and 5. Two search results are displayed:

Corrosion Engineering	712 Readers	9 Citations
<p>Cicek V Corrosion Engineering, vol. 9781118720899 (2014) pp. 1-266 Published by Wiley Blackwell</p> <p>+ Add to library Get full text at journal</p>		
Principles of Corrosion Engineering and Corrosion Control	345 Readers	246 Citations
<p>Ahmad Z Principles of Corrosion Engineering and Corrosion Control (2006) Published by Elsevier Ltd</p> <p>+ Add to library Get full text at journal</p>		

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

Or use Open URL to locate the full text



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[Search](#)



[Daniel](#)



Corrosion Engineering

Cicek V

Wiley Blackwell, (2014), 1-266

[+ Add to library](#)

[Get full text at journal](#)

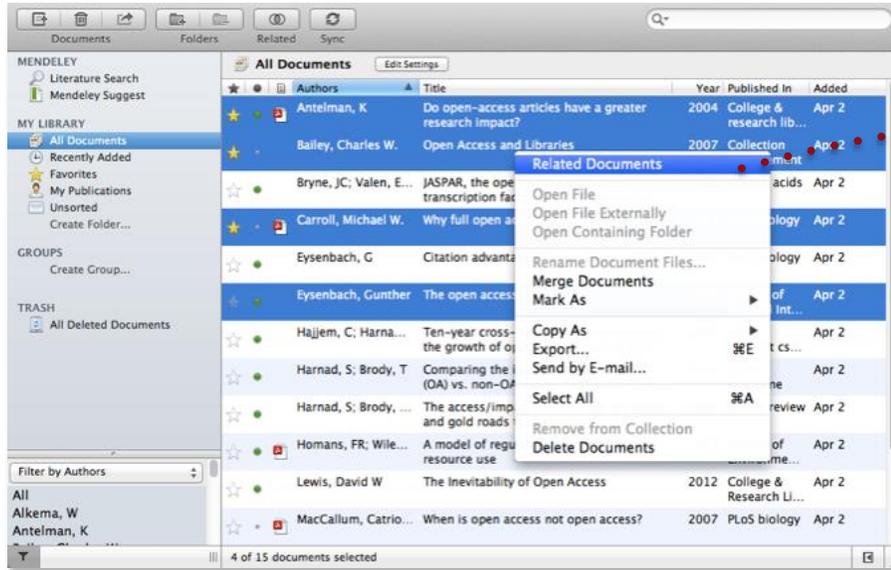
712
Readers

9
Citations

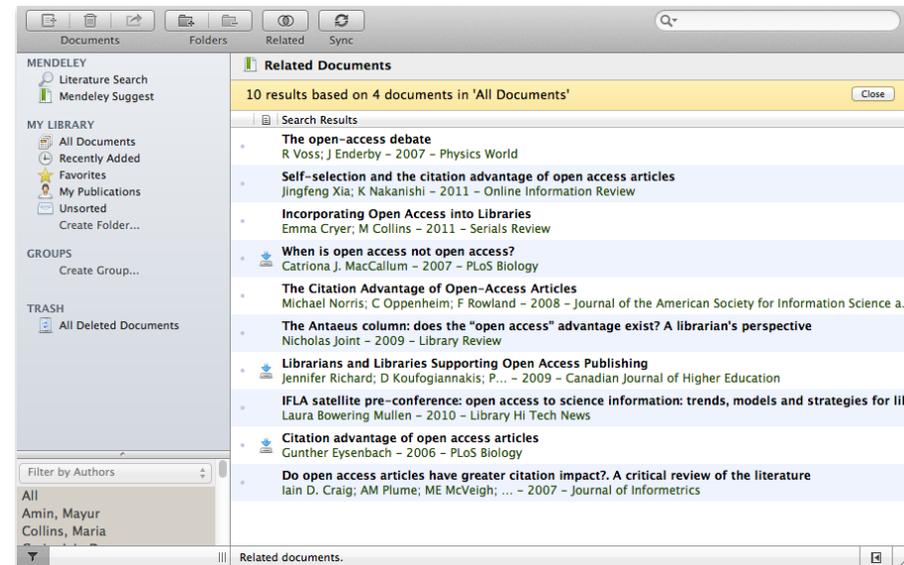
[Overview](#) [Authors \(1\)](#)



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1. Select two or more articles
2. Click 'Related Documents'
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Add highlights and sticky notes inside your PDF as you read them, and privately share them with colleagues. [More...](#)



Generate citations in seconds

Insert references from your research library and generate bibliographies on the fly. [More...](#)



Mendeley Desktop for Mac OS X 10.10



Mendeley Desktop for Linux



Mendeley for iPhone, iPod Touch and iPad
Opens in the iTunes App Store

Current Development Preview

Explore new features currently in development and provide us with feedback: download the [current development preview](#).

When you sign in, it will offer you to download Mendeley Desktop. It is compatible with Windows, Mac, Linux.

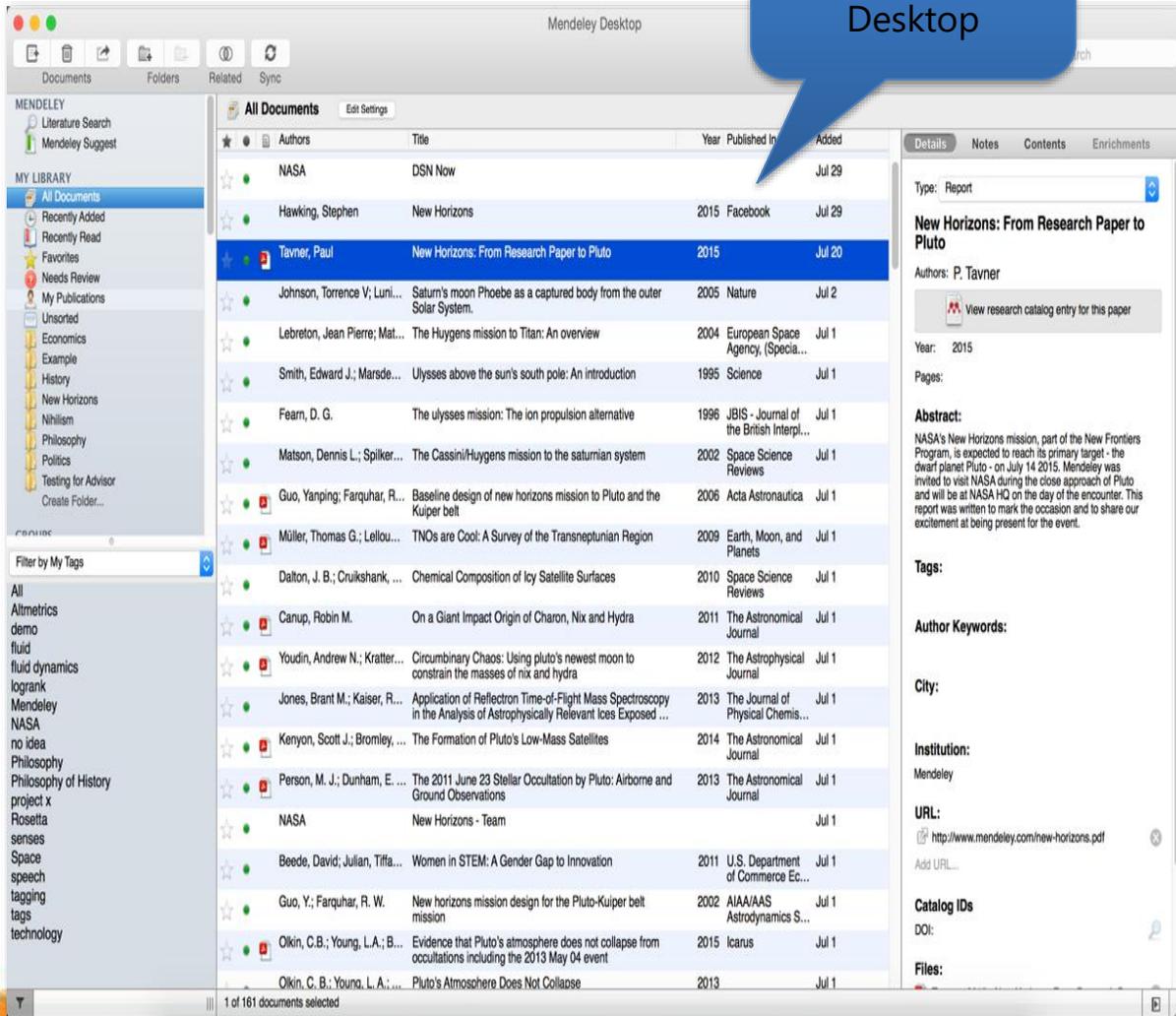
Download Mendeley desktop.

Sync between devices and backs it up online

Constitute your own library on MENDELEY

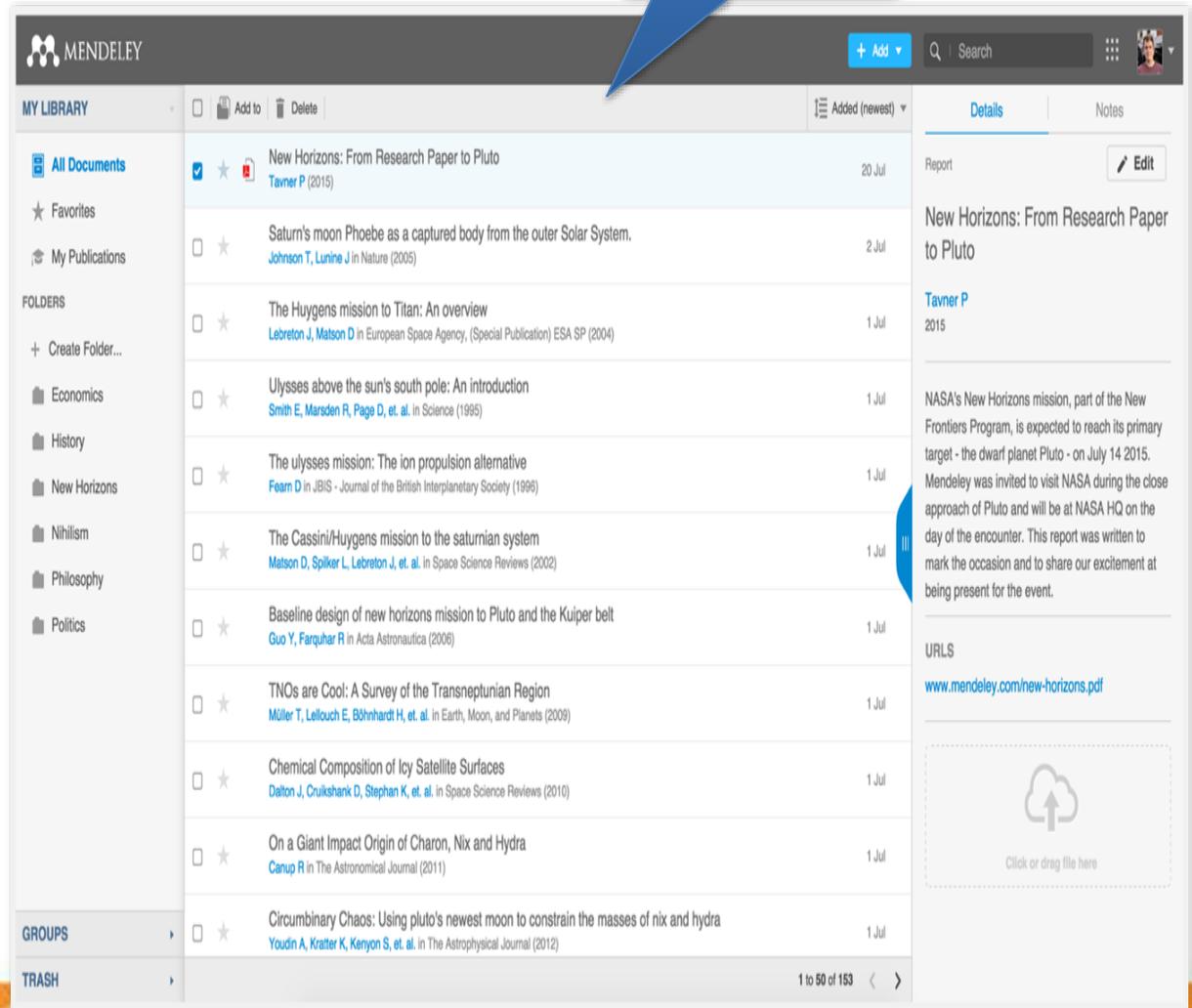
Your library in Mendeley Desktop

Your library in Mendeley Web



The screenshot shows the Mendeley Desktop application. On the left is a sidebar with navigation options like 'Literature Search', 'Mendeley Suggest', and 'MY LIBRARY'. The main area displays a table of documents under the 'All Documents' tab. The selected document is 'New Horizons: From Research Paper to Pluto' by Paul Tavner, published in 2015. A detailed view of this document is shown on the right, including its title, author, year, and abstract.

Authors	Title	Year	Published In	Added
NASA	DSN Now			Jul 29
Hawking, Stephen	New Horizons	2015	Facebook	Jul 29
Tavner, Paul	New Horizons: From Research Paper to Pluto	2015		Jul 20
Johnson, Torrence V; Lunine...	Saturn's moon Phoebe as a captured body from the outer Solar System.	2005	Nature	Jul 2
Lebreton, Jean Pierre; Mat...	The Huygens mission to Titan: An overview	2004	European Space Agency, (Specia...	Jul 1
Smith, Edward J.; Marsden...	Ulysses above the sun's south pole: An introduction	1995	Science	Jul 1
Fearn, D. G.	The ulysses mission: The ion propulsion alternative	1996	JBIS - Journal of the British Interpl...	Jul 1
Matson, Dennis L.; Spiker...	The Cassini/Huygens mission to the saturnian system	2002	Space Science Reviews	Jul 1
Guo, Yanping; Farquhar, R...	Baseline design of new horizons mission to Pluto and the Kuiper belt	2006	Acta Astronautica	Jul 1
Müller, Thomas G.; Lellouch...	TNOs are Cool: A Survey of the Transneptunian Region	2009	Earth, Moon, and Planets	Jul 1
Dalton, J. B.; Cruikshank, ...	Chemical Composition of Icy Satellite Surfaces	2010	Space Science Reviews	Jul 1
Canup, Robin M.	On a Giant Impact Origin of Charon, Nix and Hydra	2011	The Astronomical Journal	Jul 1
Youdin, Andrew N.; Kratter...	Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra	2012	The Astrophysical Journal	Jul 1
Jones, Brant M.; Kaiser, R...	Application of Reflectron Time-of-Flight Mass Spectroscopy in the Analysis of Astrophysically Relevant Ices Exposed ...	2013	The Journal of Physical Chemis...	Jul 1
Kenyon, Scott J.; Bromley, ...	The Formation of Pluto's Low-Mass Satellites	2014	The Astronomical Journal	Jul 1
Person, M. J.; Dunham, E. ...	The 2011 June 23 Stellar Occultation by Pluto: Airborne and Ground Observations	2013	The Astronomical Journal	Jul 1
NASA	New Horizons - Team			Jul 1
Beede, David; Julian, Tiffa...	Women in STEM: A Gender Gap to Innovation	2011	U.S. Department of Commerce Ec...	Jul 1
Guo, Y.; Farquhar, R. W.	New horizons mission design for the Pluto-Kuiper belt mission	2002	AIAA/AS Astroynamics S...	Jul 1
Olkin, C.B.; Young, L.A.; B...	Evidence that Pluto's atmosphere does not collapse from occultations including the 2013 May 04 event	2015	Icarus	Jul 1
Olkin, C. B.; Young, L. A.; ...	Pluto's Atmosphere Does Not Collapse	2013		Jul 1

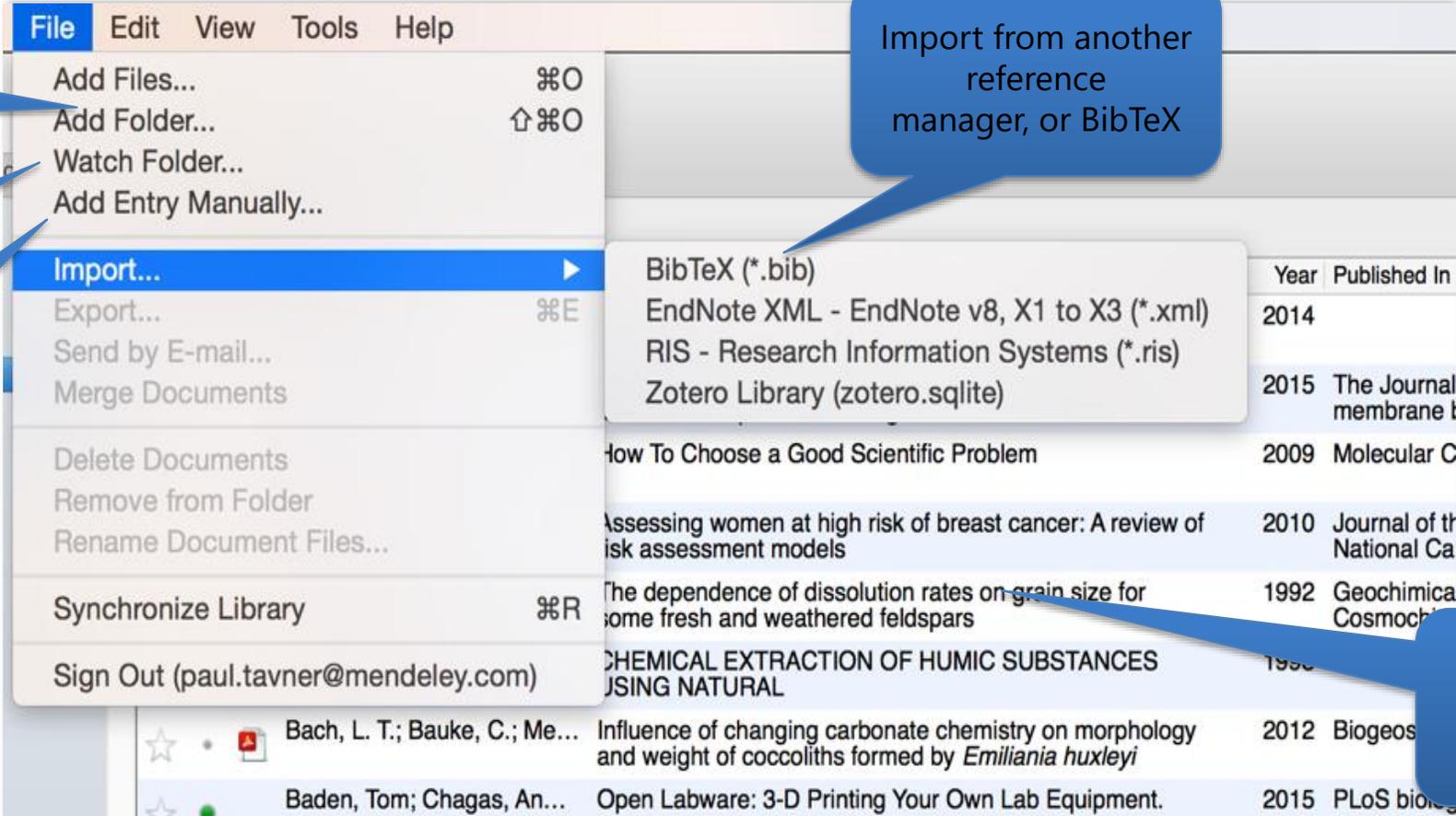


The screenshot shows the Mendeley Web interface. The top navigation bar includes 'MY LIBRARY', 'Add to', 'Delete', and a search bar. The main content area displays a list of documents under the 'All Documents' tab. The selected document is 'New Horizons: From Research Paper to Pluto' by Paul Tavner, published in 2015. A detailed view of this document is shown on the right, including its title, author, year, and abstract.

Added (newest)	Details	Notes
20 Jul	New Horizons: From Research Paper to Pluto Tavner P (2015)	Report Edit
2 Jul	Saturn's moon Phoebe as a captured body from the outer Solar System. Johnson T, Lunine J in Nature (2005)	
1 Jul	The Huygens mission to Titan: An overview Lebreton J, Matson D in European Space Agency, (Special Publication) ESA SP (2004)	
1 Jul	Ulysses above the sun's south pole: An introduction Smith E, Marsden R, Page D, et. al. in Science (1995)	
1 Jul	The ulysses mission: The ion propulsion alternative Fearn D in JBIS - Journal of the British Interplanetary Society (1996)	
1 Jul	The Cassini/Huygens mission to the saturnian system Matson D, Spiker L, Lebreton J, et. al. in Space Science Reviews (2002)	
1 Jul	Baseline design of new horizons mission to Pluto and the Kuiper belt Guo Y, Farquhar R in Acta Astronautica (2006)	
1 Jul	TNOs are Cool: A Survey of the Transneptunian Region Müller T, Lellouch E, Böhnhardt H, et. al. in Earth, Moon, and Planets (2009)	
1 Jul	Chemical Composition of Icy Satellite Surfaces Dalton J, Cruikshank D, Stephan K, et. al. in Space Science Reviews (2010)	
1 Jul	On a Giant Impact Origin of Charon, Nix and Hydra Canup R in The Astronomical Journal (2011)	
1 Jul	Circumbinary Chaos: Using pluto's newest moon to constrain the masses of nix and hydra Youdn A, Kratter K, Kenyon S, et. al. in The Astrophysical Journal (2012)	

Constitute your own library on MENDELEY

You can either add documents by 'File' tab or drag & drop the files in your own desktop



The screenshot shows the Mendeley Desktop application window. The 'File' menu is open, displaying options for adding files, folders, and entries, as well as import and export functions. A list of references is visible in the background, including entries by Bach, L. T.; Bauke, C.; Me... and Baden, Tom; Chagas, An....

Callouts and their corresponding functions:

- Select a file or folder to add from your computer:** Points to the 'Add Files...' and 'Add Folder...' options in the File menu.
- Watch a folder:** Points to the 'Watch Folder...' option in the File menu.
- Add reference by manually entering details:** Points to the 'Add Entry Manually...' option in the File menu.
- Import from another reference manager, or BibTeX:** Points to the 'Import...' option in the File menu, which has a submenu with options like 'BibTeX (*.bib)', 'EndNote XML - EndNote v8, X1 to X3 (*.xml)', 'RIS - Research Information Systems (*.ris)', and 'Zotero Library (zotero.sqlite)'.
- Drag & drop pdf articles from your own desktop:** Points to the document icons in the reference list.

Year	Published In
2014	
2015	The Journal membrane t
2009	Molecular C
2010	Journal of th National Ca
1992	Geochemical Cosmoch
2012	Biogeos
2015	PLoS bio

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Search results: 1,664,501 results found. [See image results](#)

Refine filters

Year

- 2099 (1)
- 2017 (4,431)
- 2016 (104,176)
- 2015 (92,479)
- 2014 (89,514)
- [View more >>](#)

Publication title

- The Lancet (48,686)
- International Journal of Radiation Oncology*Bio... (45,871)
- Gastroenterology (37,727)
- European Journal of Cancer (31,820)
- The Journal of Urology (26,448)
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Topic

- patient (193,400)

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Fertility and Sterility, Vo
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 Brenda Y. Hernandez Thompson, Maria Sib...
 Tvnoia of Cancer Workarou...

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Content

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- Citations and abstracts

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 Andrew Berchuck, Paul P. Pharoah, Georgia Australian Ovarian Cancer Study Group, Barry Rosen, , Camilla Krakstad, Catherine M. Phelan, Cezary

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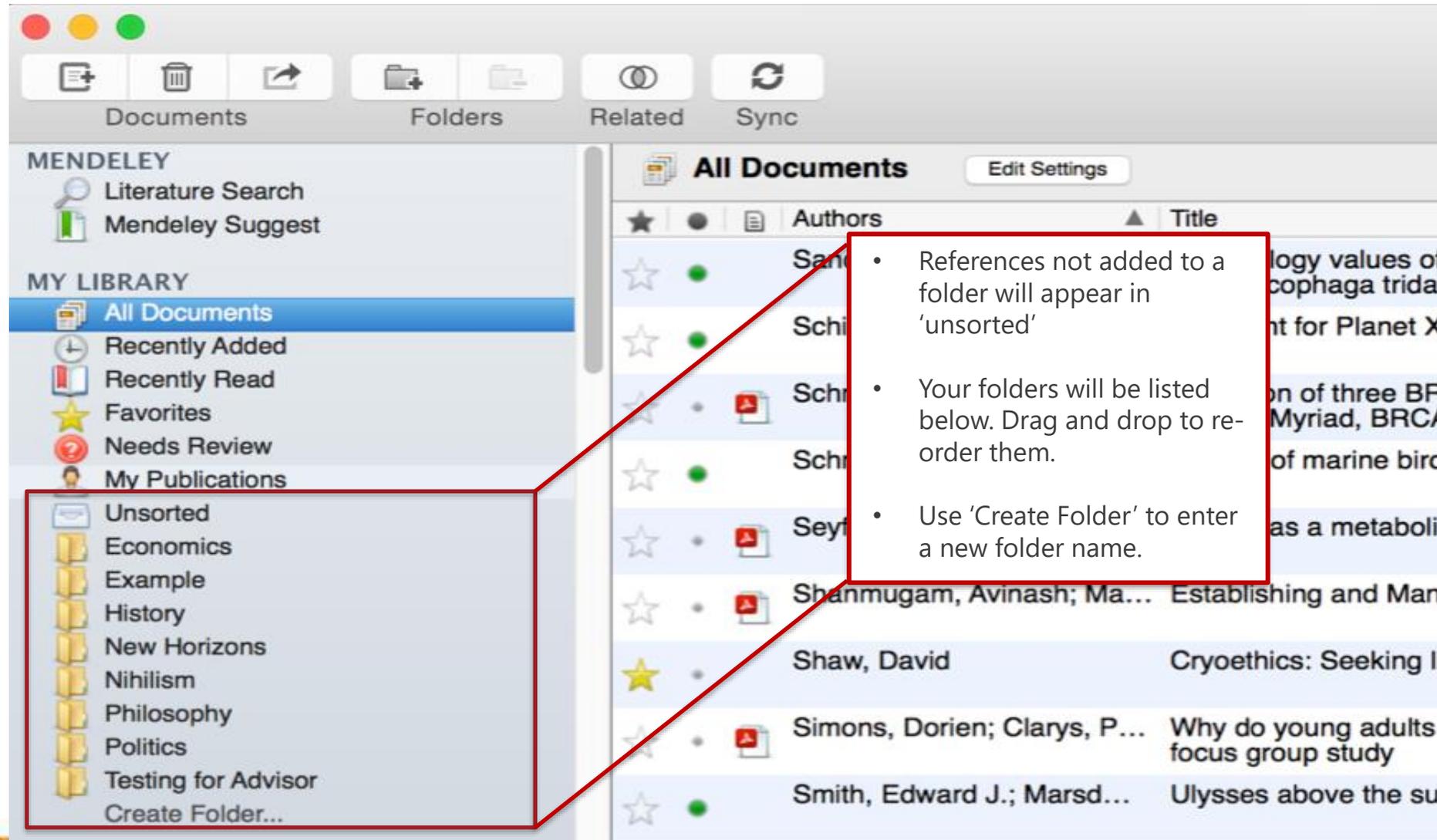
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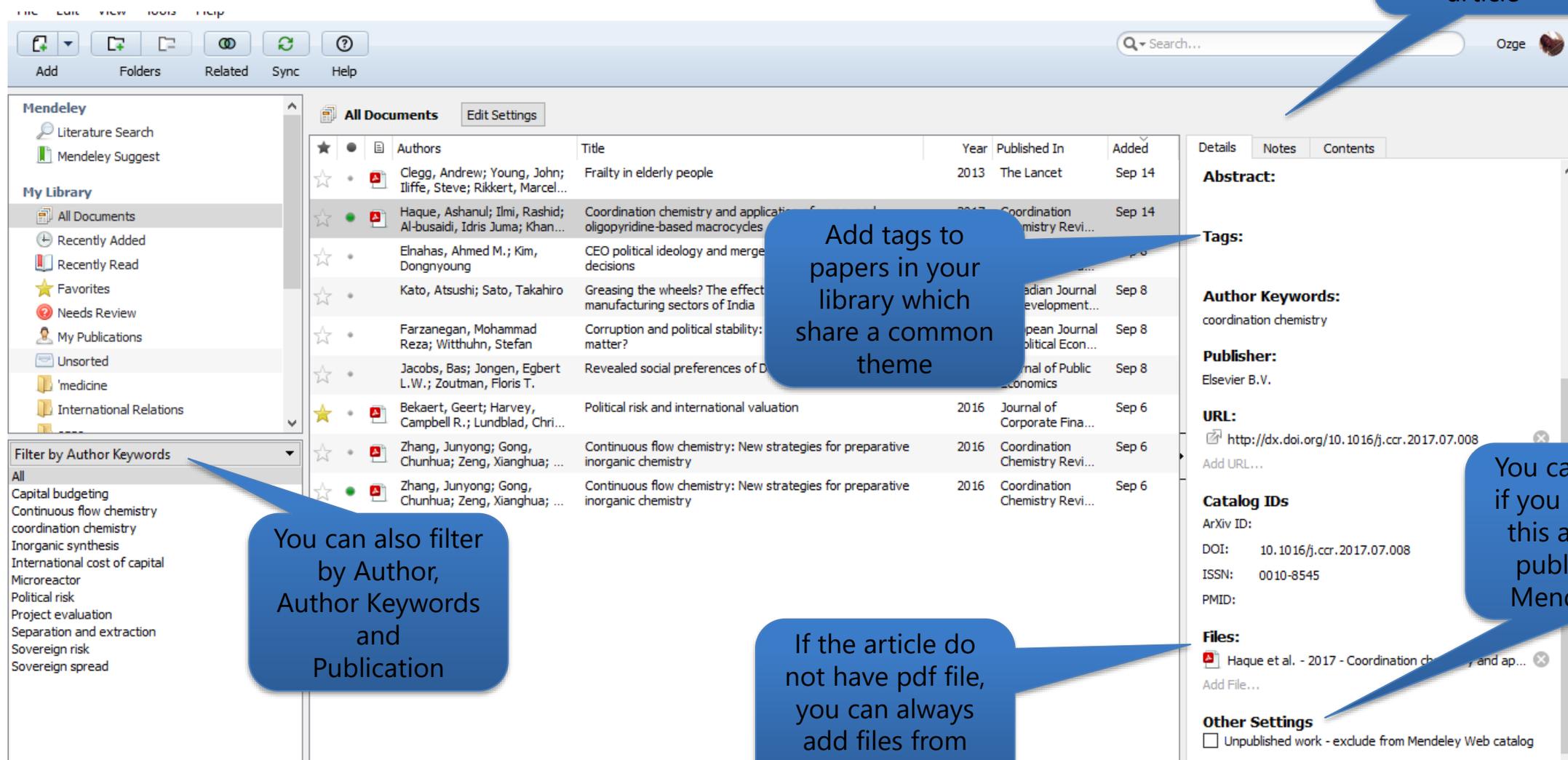
The screenshot shows the Mendeley Desktop application interface. At the top, there are icons for Documents, Folders, Related, and Sync. Below this is the 'MENDELEY' header with 'Literature Search' and 'Mendeley Suggest' options. The main area is divided into a sidebar on the left and a main list on the right. The sidebar, titled 'MY LIBRARY', contains several categories: 'All Documents' (highlighted with a blue bar), 'Recently Added', 'Recently Read', 'Favorites', 'Needs Review', 'My Publications', 'Unsorted', and several folders like 'Economics', 'Example', 'History', 'New Horizons', 'Nihilism', 'Philosophy', 'Politics', 'Testing for Advisor', and 'Create Folder...'. The main list, titled 'All Documents', shows a table of references with columns for 'Authors' and 'Title'. The first row is 'Sanches, Tnaís C.; Miran...' with the title 'Hematology values of (Myrmecophaga tridac...'. The second row is 'Schilling, Govert' with the title 'The Heart...'. The third row is 'Schneegans, S. M.; Rose...' with the title 'Validation of three BR... models Myriad, BRCA...'. The fourth row is 'Schreiber, Elizabeth Ann...' with the title 'Biology of marine birds...'. The fifth row is 'Seyfried, Thomas N; Shelt...' with the title 'Cancer as a metabolic...'. The sixth row is 'Shanmuqam, Avinash; Me...' with the title 'En...'. The seventh row is 'Shaw, David' with the title 'Cryoethics: Seeking lif...'. The eighth row is 'Simons, Dorien; Clarys, P...' with the title 'Why do young adults c... focus group study'. The ninth row is 'Smith, E...' with the title 'Ulysses above the sur...'. There are star icons to the left of each row, and some rows have a PDF icon next to the author name. A red box highlights the 'All Documents' category in the sidebar.



The screenshot shows the Mendeley Desktop application interface. On the left, there is a sidebar with a 'MY LIBRARY' section containing a list of folders: 'Unsorted', 'Economics', 'Example', 'History', 'New Horizons', 'Nihilism', 'Philosophy', 'Politics', 'Testing for Advisor', and 'Create Folder...'. The 'All Documents' folder is currently selected. The main window displays a list of documents under the 'All Documents' view. The list has columns for 'Authors' and 'Title'. A red box highlights the 'Unsorted' folder in the sidebar and a text box containing instructions. The text box contains the following text:

- References not added to a folder will appear in 'unsorted'
- Your folders will be listed below. Drag and drop to re-order them.
- Use 'Create Folder' to enter a new folder name.

Search in your documents on MENDELEY



The screenshot shows the Mendeley Desktop application interface. On the left is a sidebar with navigation options like 'Literature Search', 'Mendeley Suggest', and 'My Library'. The main area displays a list of documents with columns for Authors, Title, Year, Published In, and Added. A detailed view of a selected article is shown on the right, including fields for Abstract, Tags, Author Keywords, Publisher, URL, Catalog IDs, and Files. Several blue callout boxes provide instructions on how to use the interface.

Authors	Title	Year	Published In	Added
Clegg, Andrew; Young, John; Iliffe, Steve; Rikkers, Marcel...	Frailty in elderly people	2013	The Lancet	Sep 14
Haque, Ashanul; Ilmi, Rashid; Al-busaidi, Idris Juma; Khan...	Coordination chemistry and application of oligopyridine-based macrocycles	2017	Coordination Chemistry Reviews	Sep 14
Elnahas, Ahmed M.; Kim, Dongyoung	CEO political ideology and merger decisions			
Kato, Atsushi; Sato, Takahiro	Greasing the wheels? The effect of manufacturing sectors of India		Canadian Journal of Development Economics	Sep 8
Farzanegan, Mohammad Reza; Witthuhn, Stefan	Corruption and political stability: matter?		European Journal of Political Economy	Sep 8
Jacobs, Bas; Jongen, Egbert L.W.; Zoutman, Floris T.	Revealed social preferences of Dutch citizens		Journal of Public Economics	Sep 8
Bekaert, Geert; Harvey, Campbell R.; Lundblad, Chri...	Political risk and international valuation	2016	Journal of Corporate Finance	Sep 6
Zhang, Junyong; Gong, Chunhua; Zeng, Xianghua; ...	Continuous flow chemistry: New strategies for preparative inorganic chemistry	2016	Coordination Chemistry Reviews	Sep 6
Zhang, Junyong; Gong, Chunhua; Zeng, Xianghua; ...	Continuous flow chemistry: New strategies for preparative inorganic chemistry	2016	Coordination Chemistry Reviews	Sep 6

Callout 1: This is the metadata of the selected article

Callout 2: Add tags to papers in your library which share a common theme

Callout 3: You can also filter by Author, Author Keywords and Publication

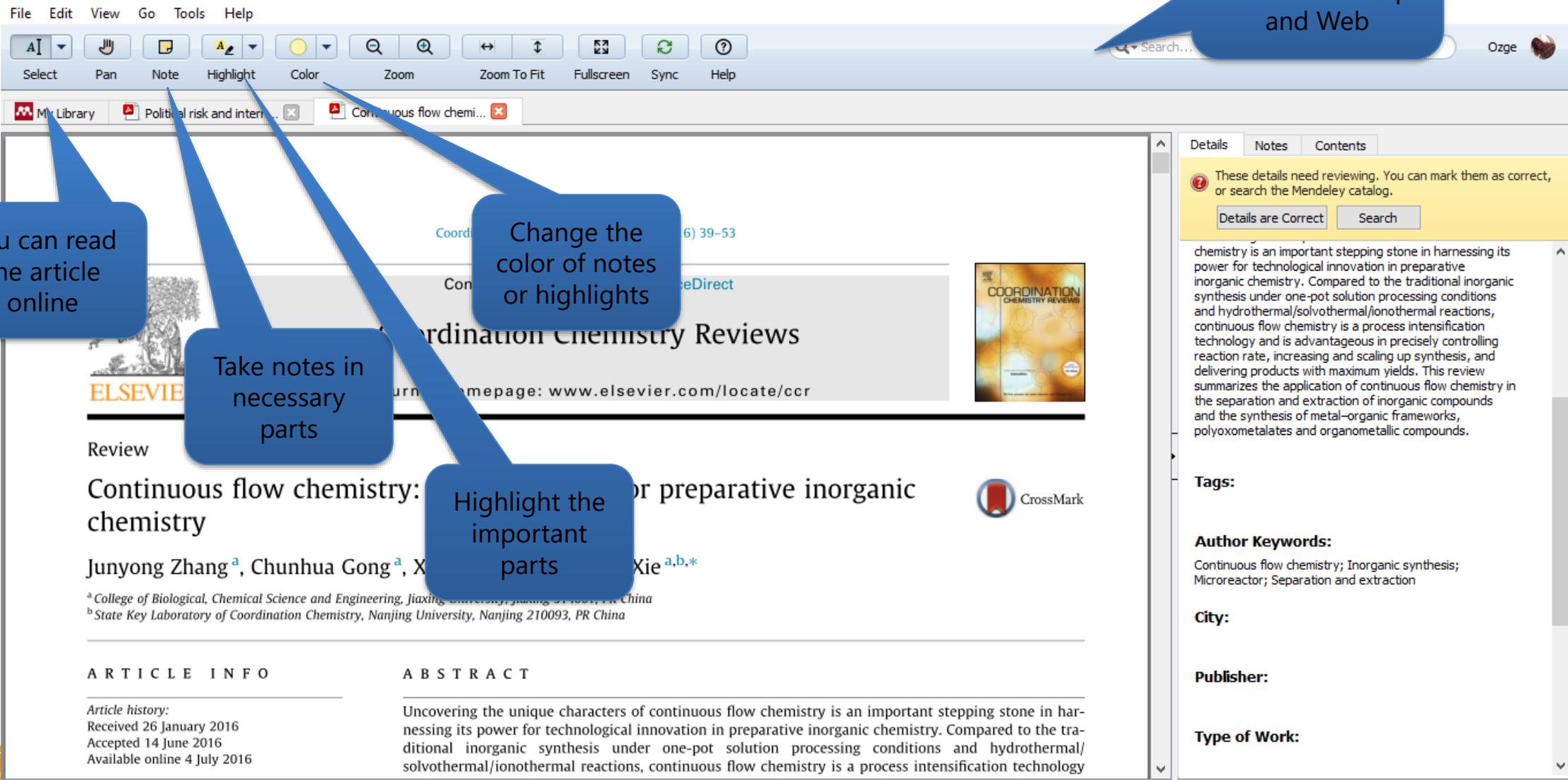
Callout 4: If the article do not have pdf file, you can always add files from here

Callout 5: You can click here, if you do not want this article to be public to other Mendeley users

Use Mendeley's PDF Viewer on MENDELEY

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Mendeley has its own PDF viewer both in Desktop and Web



The screenshot displays the Mendeley PDF viewer interface. The top menu bar includes File, Edit, View, Go, Tools, and Help. Below the menu is a toolbar with icons for Select, Pan, Note, Highlight, Color, Zoom, Zoom To Fit, Fullscreen, Sync, and Help. The main content area shows a PDF document with the following text:

Coordination Chemistry Reviews

Review

Continuous flow chemistry: A stepping stone for preparative inorganic chemistry

Junyong Zhang^a, Chunhua Gong^a, Xianjun Xie^{a,b,*}

^a College of Biological, Chemical Science and Engineering, Jiaxing University, Jiaxing 514001, PR China
^b State Key Laboratory of Coordination Chemistry, Nanjing University, Nanjing 210093, PR China

ARTICLE INFO

Article history:
Received 26 January 2016
Accepted 14 June 2016
Available online 4 July 2016

ABSTRACT

Uncovering the unique characters of continuous flow chemistry is an important stepping stone in harnessing its power for technological innovation in preparative inorganic chemistry. Compared to the traditional inorganic synthesis under one-pot solution processing conditions and hydrothermal/solvothermal/ionothermal reactions, continuous flow chemistry is a process intensification technology

On the right side, there is a sidebar with tabs for Details, Notes, and Contents. The Details tab is active, showing a warning message: "These details need reviewing. You can mark them as correct, or search the Mendeley catalog." Below this are buttons for "Details are Correct" and "Search". The main text in the sidebar reads: "chemistry is an important stepping stone in harnessing its power for technological innovation in preparative inorganic chemistry. Compared to the traditional inorganic synthesis under one-pot solution processing conditions and hydrothermal/solvothermal/ionothermal reactions, continuous flow chemistry is a process intensification technology and is advantageous in precisely controlling reaction rate, increasing and scaling up synthesis, and delivering products with maximum yields. This review summarizes the application of continuous flow chemistry in the separation and extraction of inorganic compounds and the synthesis of metal-organic frameworks, polyoxometalates and organometallic compounds."

Below the text are sections for Tags, Author Keywords (Continuous flow chemistry; Inorganic synthesis; Microreactor; Separation and extraction), City, Publisher, and Type of Work.

You can read the article online

Take notes in necessary parts

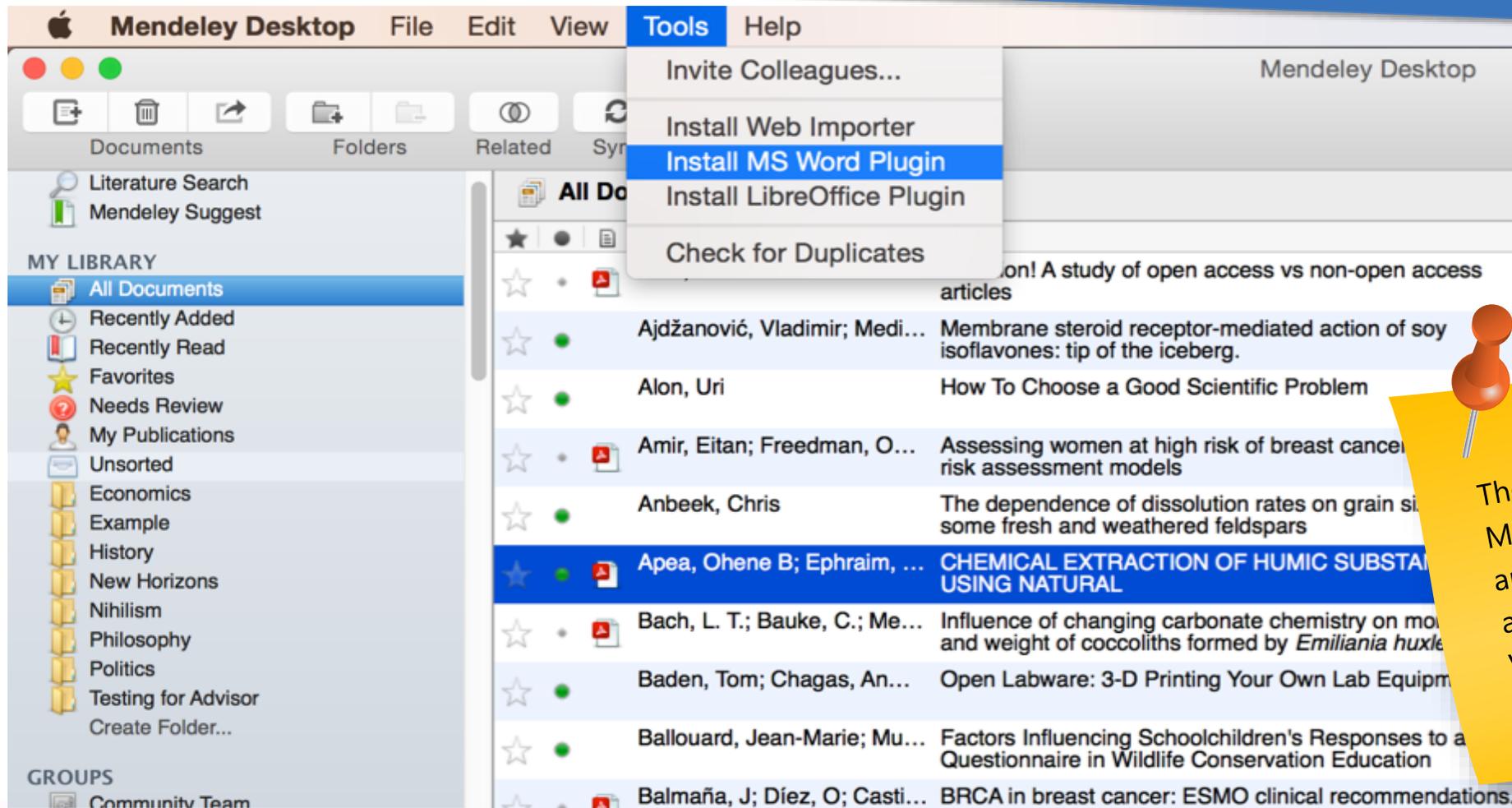
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Using citation Plug-in on MENDELEY

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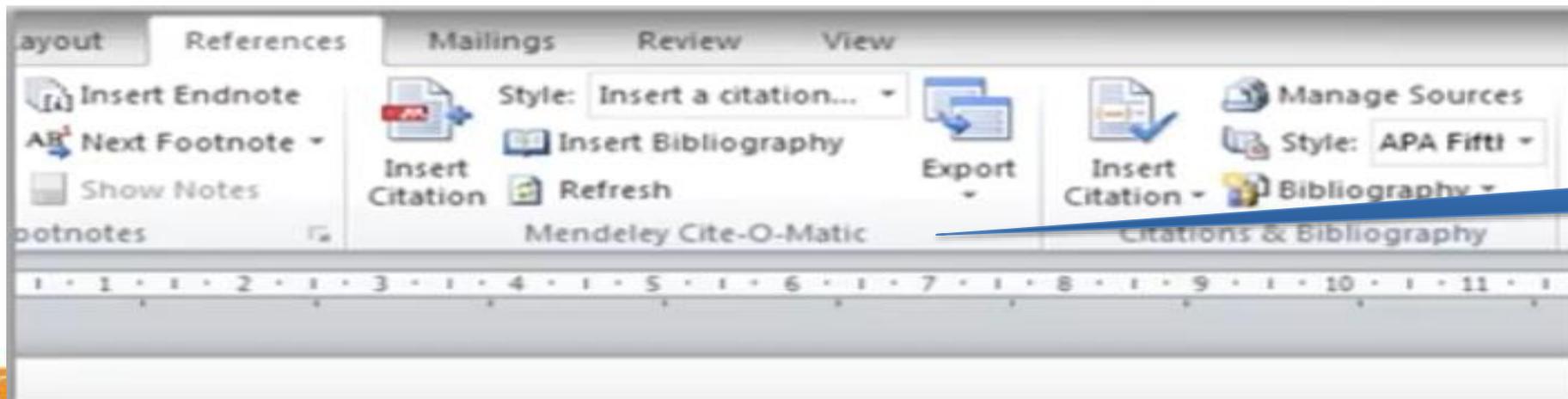
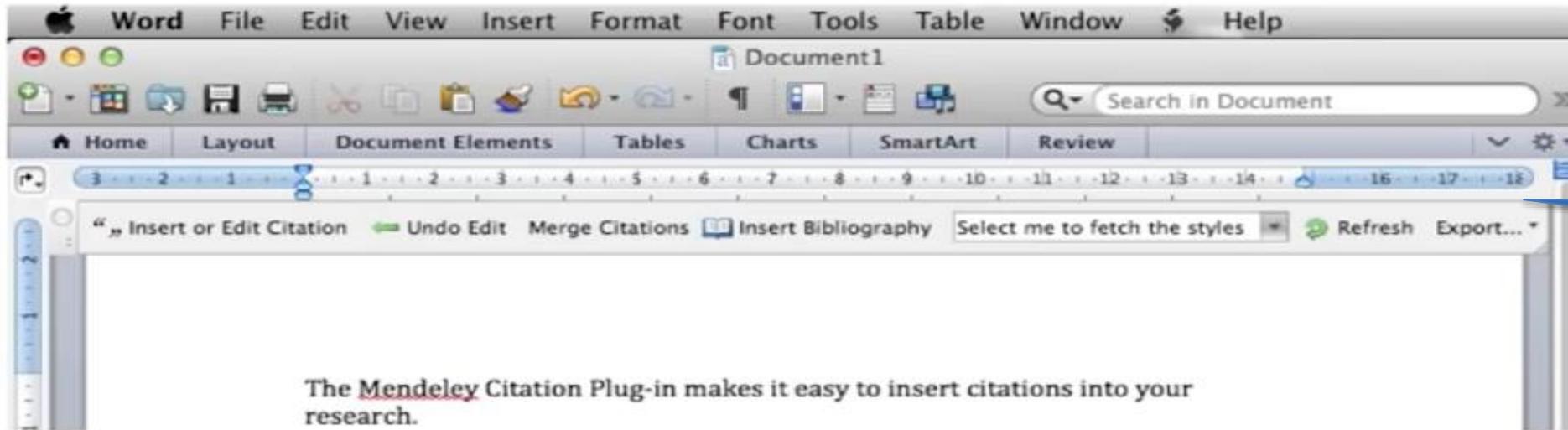
In order to use the citation function. You'll first need to install the citation plugin. This can be done via the Tools menu within Mendeley Desktop.



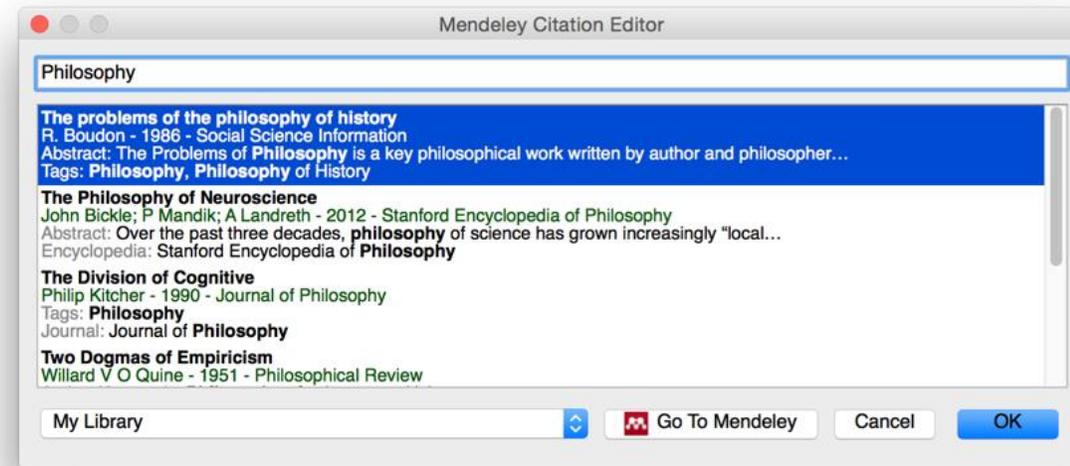
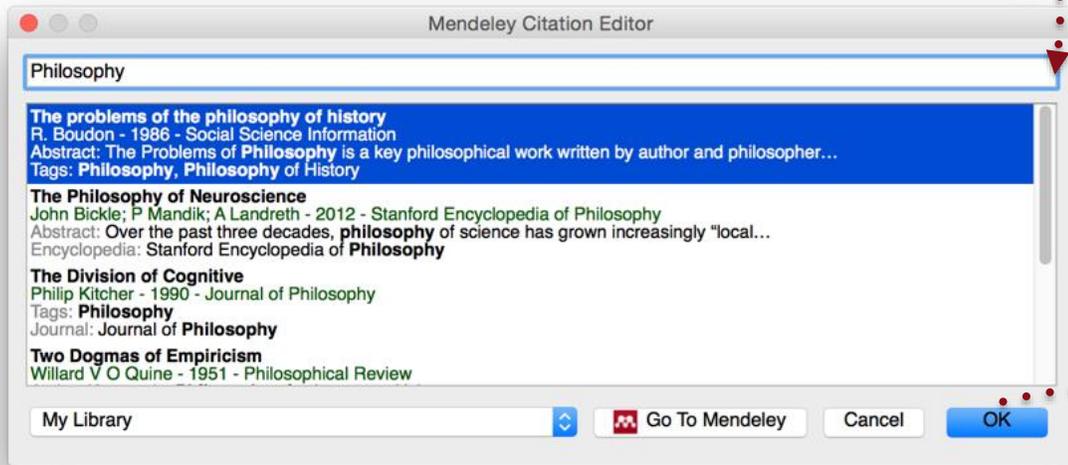
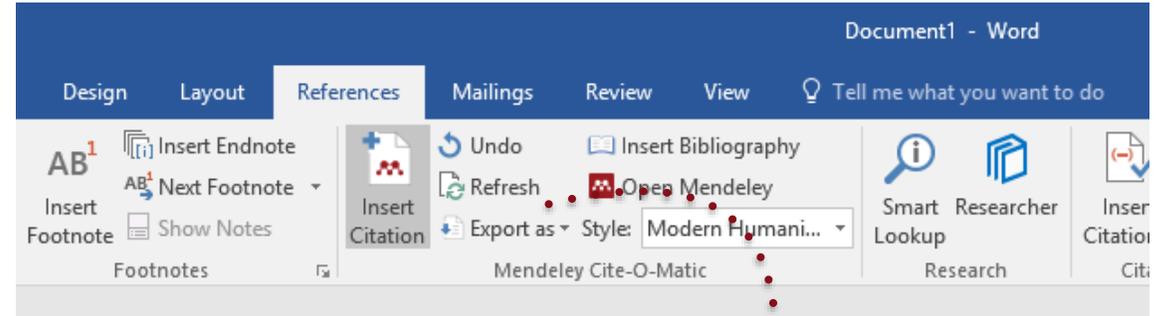
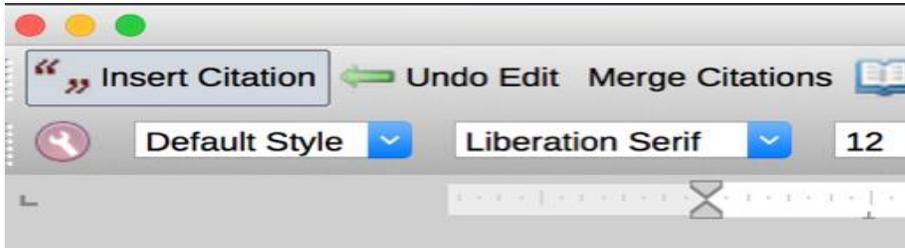
The citation plugin supports Microsoft Word for windows and Mac and the free alternative LibreOffice for Windows, Mac and Linux.

Using citation Plug-in on MENDELEY

The Citation Tool Bar Appears in Word Automatically



Generating in-text citations in Word

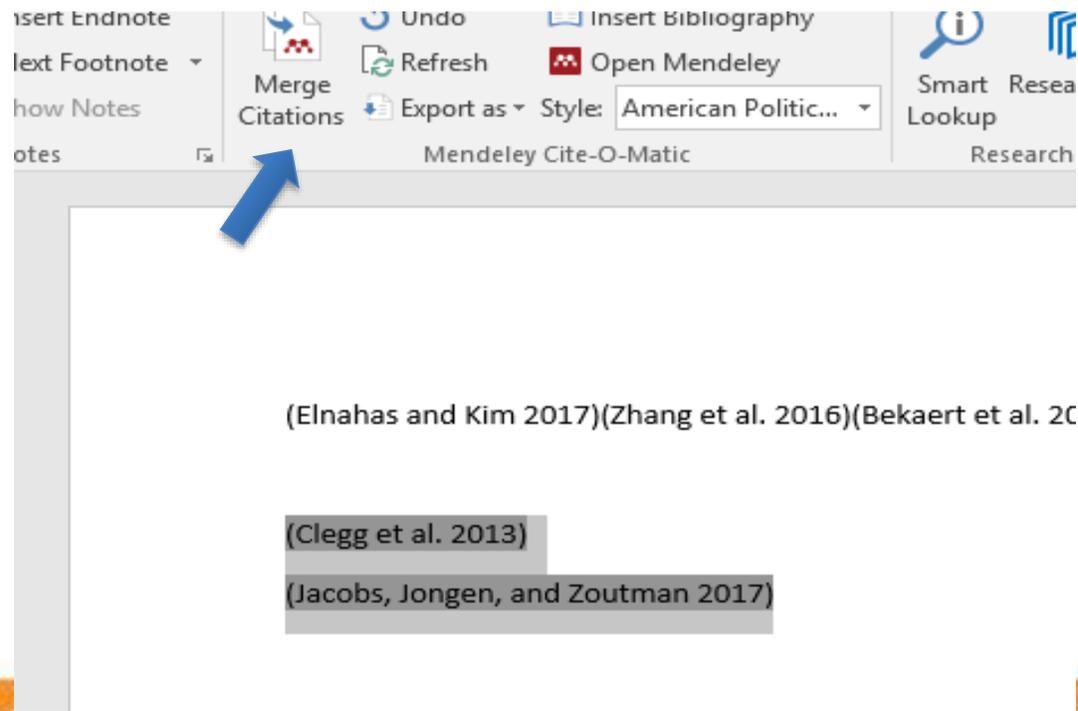


Merging Citations on MENDELEY

Lorem ipsum dolor sit amet (Boudon 1986) (Ingold 1940)

“” Insert Citation ← Undo Edit Merge Citations  Insert Bibliography  Refresh

Lorem ipsum dolor sit amet (Boudon 1986; Ingold 1940)



The screenshot shows the Mendeley Cite-O-Matic toolbar with the 'Merge Citations' button highlighted by a blue arrow. Below the toolbar, a list of citations is displayed, with three citations highlighted in grey: (Clegg et al. 2013) and (Jacobs, Jongen, and Zoutman 2017).

Insert Endnote
Text Footnote ▾
Show Notes
Notes

Undo
Refresh
Export as ▾

Insert Bibliography
Open Mendeley
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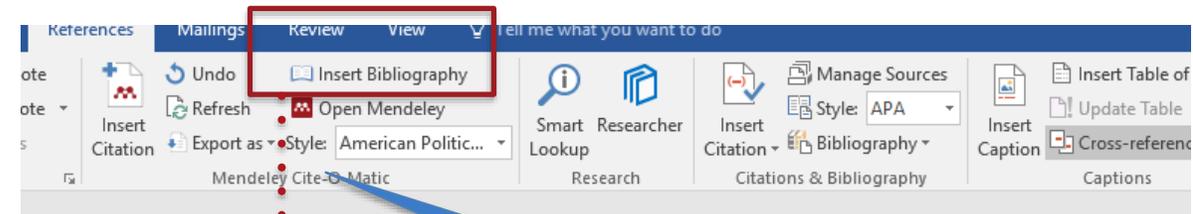
(Elnahas and Kim 2017)(Zhang et al. 2016)(Bekaert et al. 2016)

(Clegg et al. 2013)

(Jacobs, Jongen, and Zoutman 2017)

Inserting Bibliography on MENDELEY

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You can always select the style here from more than 8.000 styles

Bach, L. T. et al. 2012. "Influence of Changing Carbonate Chemistry on Morphology and Weight of Coccoliths Formed by *Emiliana Huxleyi*." *Biogeosciences* 9(8): 3449–63.

Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of *Nigella Sativa* and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.

Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).

Tripathi, Vijay S. 1979. "Comments on 'Uranium Solution-Mineral Equilibria at Low Temperatures with Applications to Sedimentary Ore Deposits.'" *Geochimica et Cosmochimica Acta* 43: 1989–90.

Whitesides, G. M. 2004. "Whitesides' Group: Writing a Paper." *Advanced Materials* 16(15): 1375–77.

(Elnahas and Kim 2017)(Zhang et al. 2016)(Bekaert et al. 2016; Jacobs

(Clegg et al. 2013)

(Jacobs, Jongen, and Zoutman 2017)

Bekaert, Geert, Campbell R. Harvey, Christian T. Lundblad, and Stephan Siegel. 2016. "Political Risk and International Valuation." *Journal of Corporate Finance*.

Clegg, Andrew et al. 2013. "Frailty in Elderly People." In *The Lancet*,.

Elnahas, Ahmed M., and Dongnyoung Kim. 2017. "CEO Political Ideology and Mergers and Acquisitions Decisions." *Journal of Corporate Finance* 45: 162–75.
<http://linkinghub.elsevier.com/retrieve/pii/S0929119917302511> (September 8, 2017).

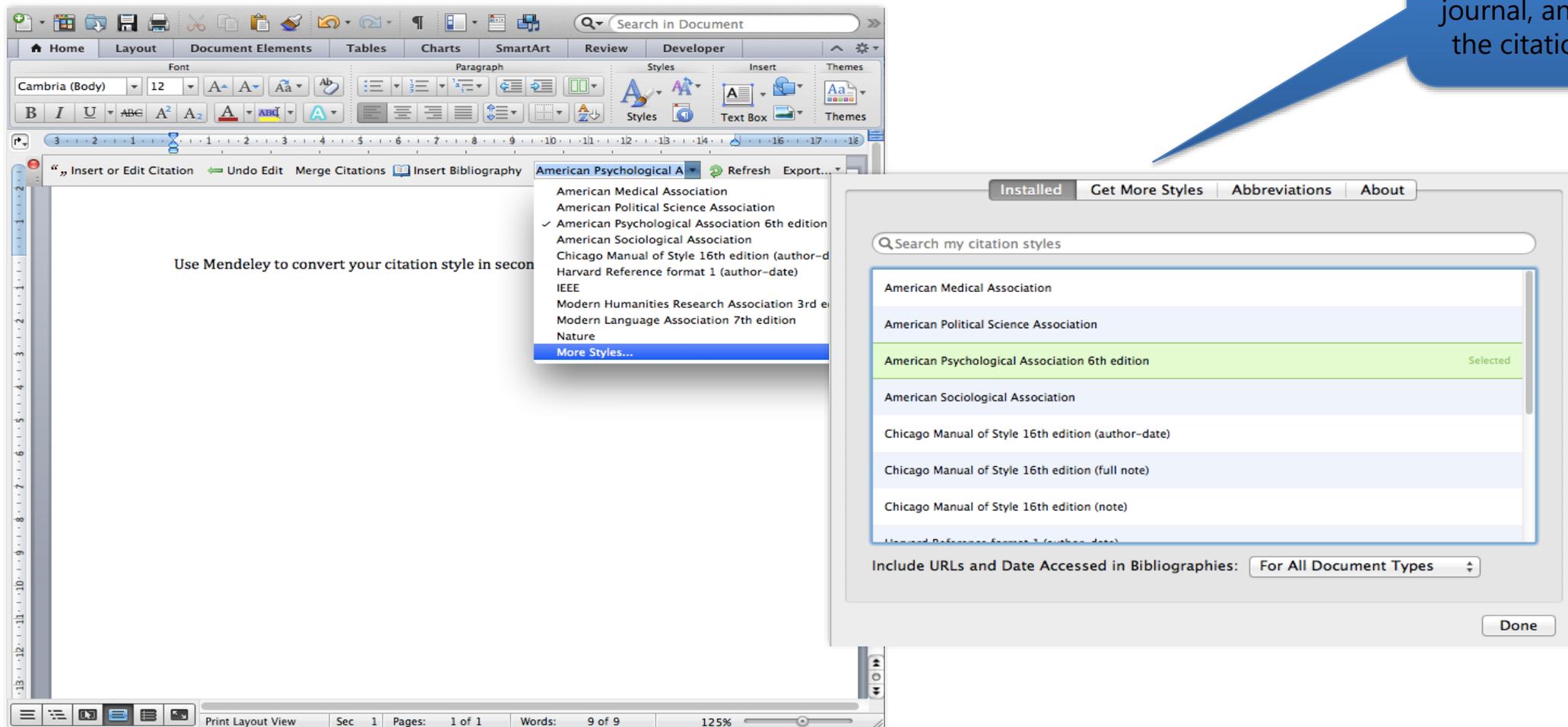
Jacobs, Bas, Egbert L.W. Jongen, and Floris T. Zoutman. 2017. "Revealed Social Preferences of Dutch Political Parties." *Journal of Public Economics*.
<http://linkinghub.elsevier.com/retrieve/pii/S0047272717301238> (September 8, 2017).

Zhang, Junyong, Chunhua Gong, Xianghua Zeng, and Jingli Xie. 2016. "Continuous Flow Chemistry: New Strategies for Preparative Inorganic Chemistry." *Coordination Chemistry Reviews*.

Finding a citation style on MENDELEY

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You can type the name of the journal, and install the citation style



The image shows a Microsoft Word window with the Mendeley citation style dialog box open. The dialog box has tabs for "Installed", "Get More Styles", "Abbreviations", and "About". A search bar at the top of the dialog is labeled "Search my citation styles". Below the search bar, a list of citation styles is displayed. The style "American Psychological Association 6th edition" is highlighted in green and marked as "Selected". Other styles in the list include American Medical Association, American Political Science Association, American Sociological Association, Chicago Manual of Style 16th edition (author-date), Chicago Manual of Style 16th edition (full note), Chicago Manual of Style 16th edition (note), IEEE, Modern Humanities Research Association 3rd edition, and Nature. At the bottom of the dialog, there is a dropdown menu for "Include URLs and Date Accessed in Bibliographies:" set to "For All Document Types", and a "Done" button.

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Search for the name of a style, the title of a Journal, or [search by example](#).

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

(McInnis & Nelson, 2011)

BIBLIOGRAPHY

McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art 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](#).

American Journal of Medical Genetics

INLINE CITATION [McInnis and Nelson, 2011]

BIBLIOGRAPHY McInnis, MD, Nelson, LP. 2011. *Shaping the Body Politic: Formation in Early America*. University of Virginia Press.

Install Edit 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 Mendeley Desktop.

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The screenshot shows a Mendeley profile for David Neal. At the top, there is a profile picture, name, and title: Professor, Senior Group Leader and Professor of Surgical Oncology, University of Cambridge. Statistics show 78 h-index and 22362 Citations. Below this are sections for 'Other IDs' (Scopus Author ID: 35393852700), 'Research interests' (Cardiology, Prostate Cancer, etc.), 'About' (Biological surgeon and translational...), and 'Co-authors (3459)'. The 'Publications' section lists several papers, including 'Alcohol consumption and prostate cancer incidence and progression - A Mendelian randomisation study' and 'Association of Plasma and Urinary Mutant DNA with Clinical Outcomes in Muscle Invasive Bladder Cancer'.

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GROUPS Community Team Demo Group Level 1 Assessment [Steffi Schhhh] Level 2 Assessment [Minglu Wang] Mendeley Advisor Group Mendeley for Librarians Paper of the Day - Internal testeahil ailmtrics Brain Awareness Week Creatively named research...

Literature Search

Search cancer treatment

Search Results

- Long Cheng Li; PH Carroll; H Dahiya - 2005 - Journal of the National Ca
- Exercise interventions during cancer treatment: biopsychosocial or K S Courneya - 2001 - Exercise and sport sciences reviews
- History of prostate cancer treatment Seshadri Sniprasad; MR Feneley; PM Th... - 2009 - Surgical Oncology
- Cellular senescence predicts treatment outcome in metastasised ct A M Haugstetter; C Loddenkemper; D Le... - 2010 - British journal of car
- Nanomedicine in cancer treatment Tachung C. Yih; C Wei - 2005 - Nanomedicine: Nanotechnology, Biology
- Cancer- and cancer treatment-associated cognitive change: An upd Tim A. Ahles; JC Root; EL Ryan - 2012 - Journal of Clinical Oncology
- Autophagy in pancreatic cancer pathogenesis and treatment. Rui Kang; D Tang - 2012 - American journal of cancer research
- Treatment of Lung Cancer Shirish M. Gadgeel; SS Ramalingam; GP... - 2012 - Radiologic Clinics o
- Cannabinoids for cancer treatment: Progress and promise Sami Sarfaraz; VM Adhami; DN Syed; F ... - 2008 - Cancer Research
- Monoclonal antibodies for the treatment of cancer Casey W. Shuptrine; R Surana; LM Weiner - 2012 - Seminars in Cancer
- Emerging inorganic nanomaterials for pancreatic cancer diagnosis Feng Yang; C Jin; S Subedi; CL Lee; Q... - 2012 - Cancer Treatment Re
- Models for prevention and treatment of cancer: Problems vs promi Bharat B. Aggarwal; D Danda; S Gupta;... - 2009 - Biochemical Pharmat
- Betulinic acid for cancer treatment and prevention Simone Fulda - 2008 - International Journal of Molecular Sciences
- Promoting adjustment after treatment for cancer Annette L. Stanton; PA Ganz; JH Rowla... - 2005 - Cancer
- Gene therapy for cancer treatment: past, present and future. Deanna Cross; JK Burmester - 2006 - Clinical medicine & research
- MRI for breast cancer screening, diagnosis, and treatment. Monica Morrow; J Waters; E Morris - 2011 - Lancet
- Diet, exercise, and complementary therapies after primary treatmen Lee W Jones; W Demark-Wahnefried - 2006 - The lancet oncology
- Pancreatic cancer: Current and future treatment strategies K. Pliarchopoulou; D Pectasides - 2009 - Cancer Treatment Reviews
- Erlotinib in cancer treatment M. A. Bareschino; C Schettino; T Troi... - 2007 - Annals of Oncology

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Type: Journal Article

Autophagy in pancreatic cancer pathogenesis and treatment.

Authors: R. Kang, D. Tang

View research catalog entry for this paper

Journal: *American journal of cancer research*

Year: 2012

Volume: 2

Issue: 4

Pages: 383-96

Abstract:

Pancreatic cancer is the fourth most common cancer to cause death due to advanced stage at diagnosis and poor response to current treatment. Autophagy is the lysosome-mediated degradation pathway which plays a critical role in cellular defense, quality control, and energy metabolism. Targeting autophagy is now an exciting field for translational cancer research, as autophagy dysfunction is among the hallmarks of cancer. Pancreatic tumors have elevated autophagy under basal conditions when compared with other epithelial cancers. This review describes our current understanding of the interaction between autophagy and pancreatic cancer development, including risk factors (e.g., pancreatitis, smoking, and alcohol use), tumor microenvironment (e.g., hypoxia and stromal cells), and molecular biology (e.g., K-Ras and p53) of pancreatic cancer. The importance of the HMG...

Tags:

Author Keywords:

URL:

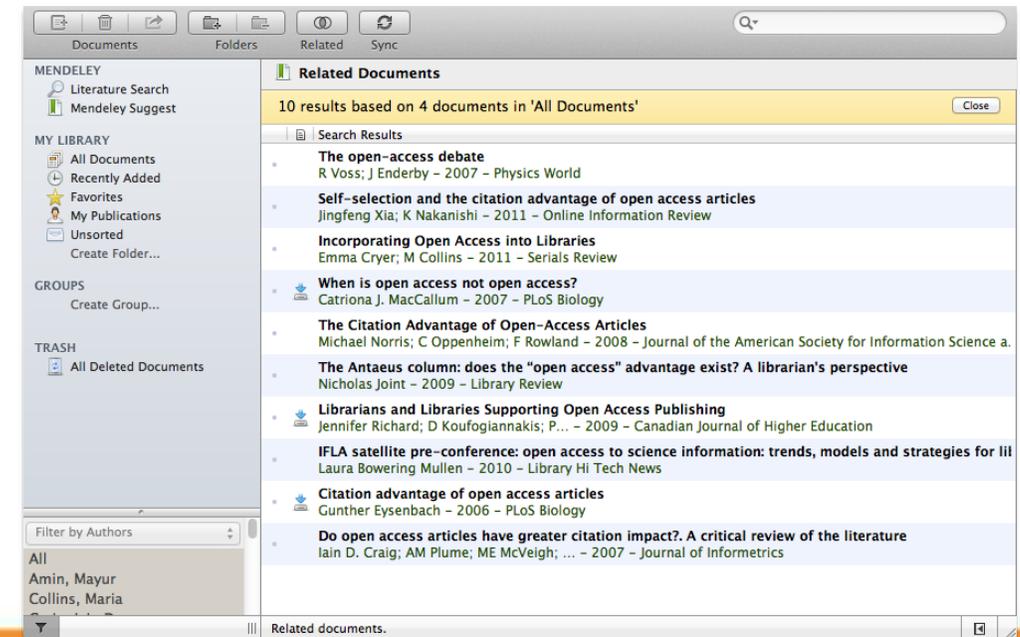
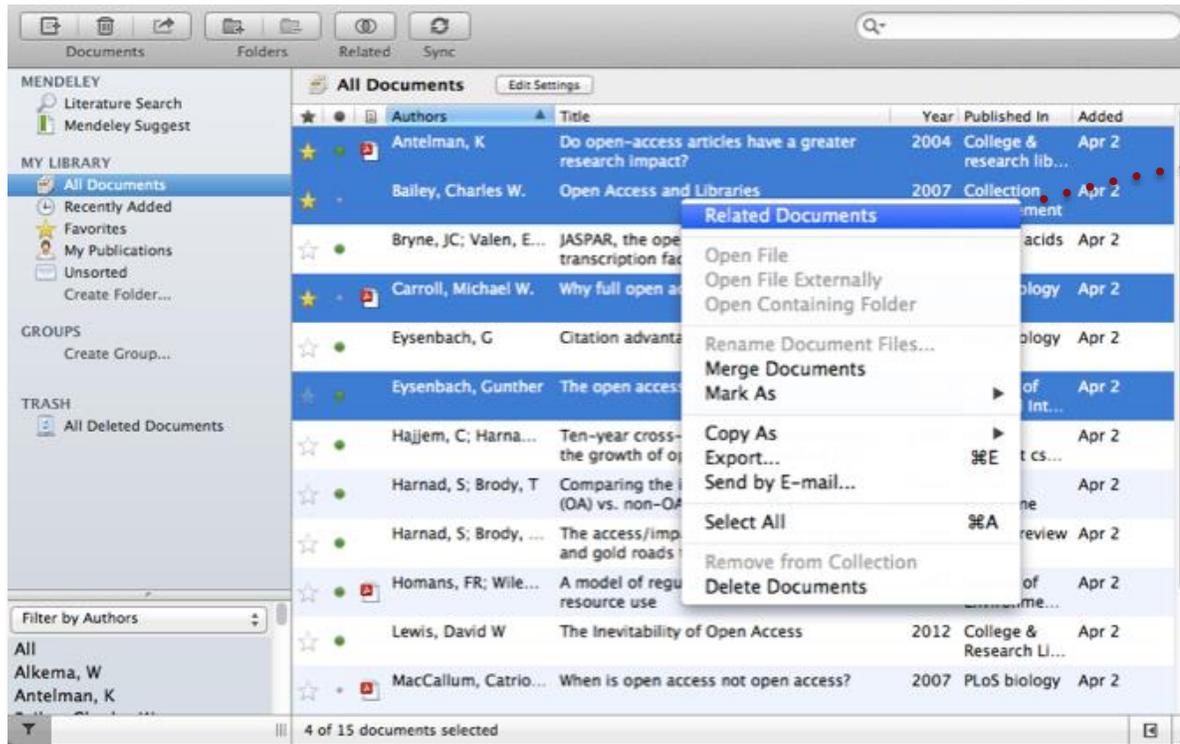
www.pubmedcentral.nih.gov/articlerender.fcgi?art...

Showing 50 search results of 4647074

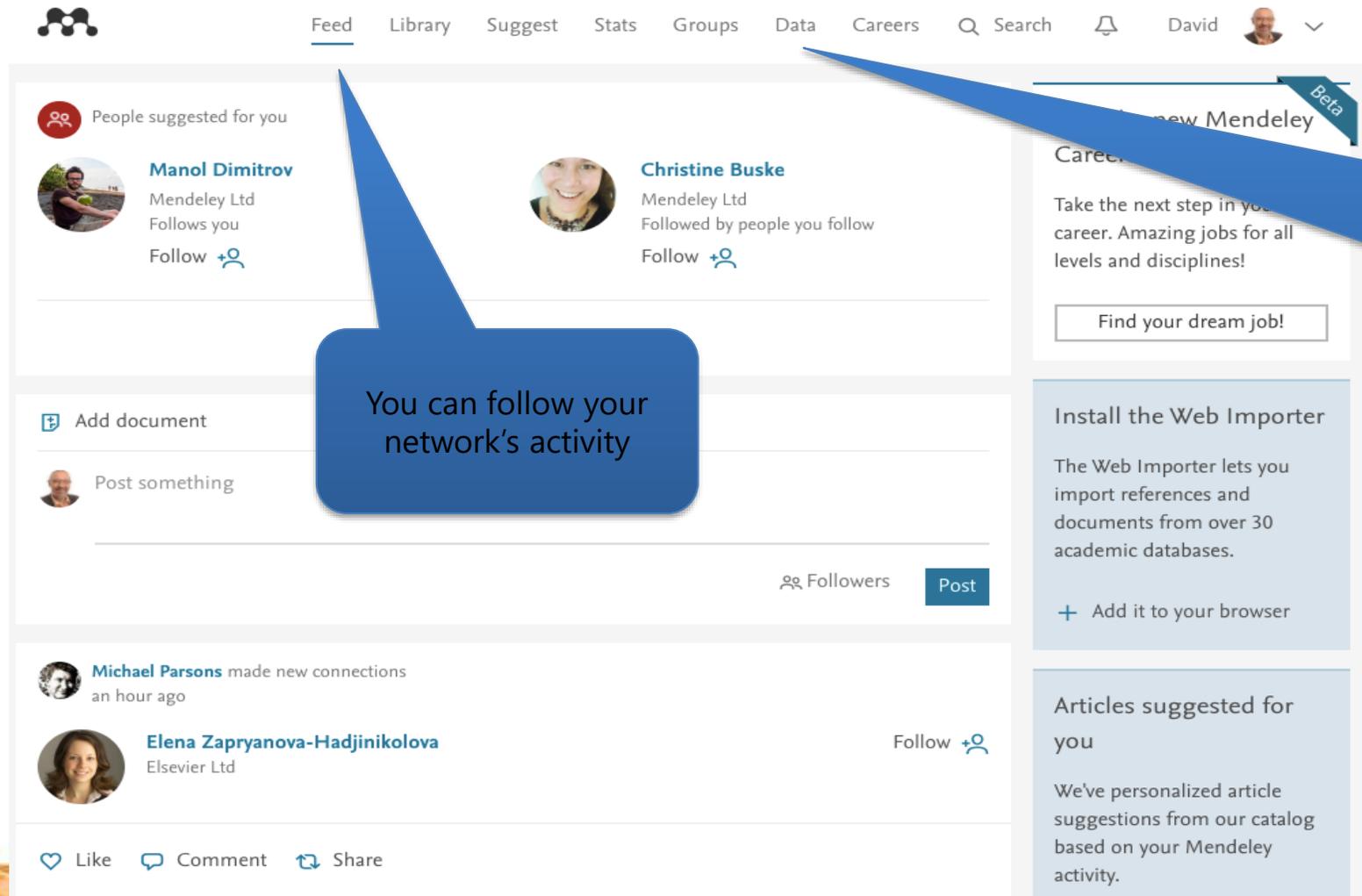
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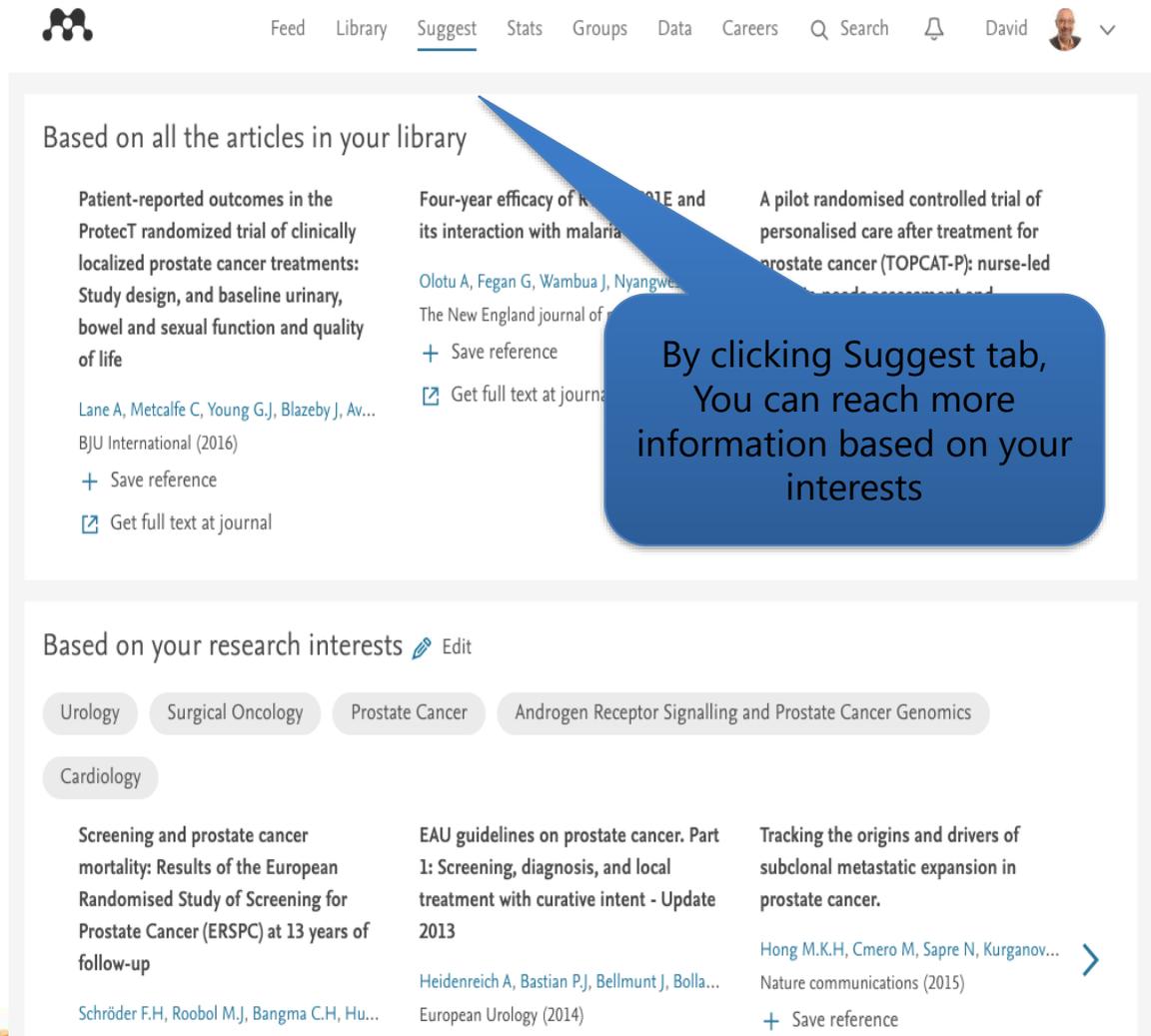
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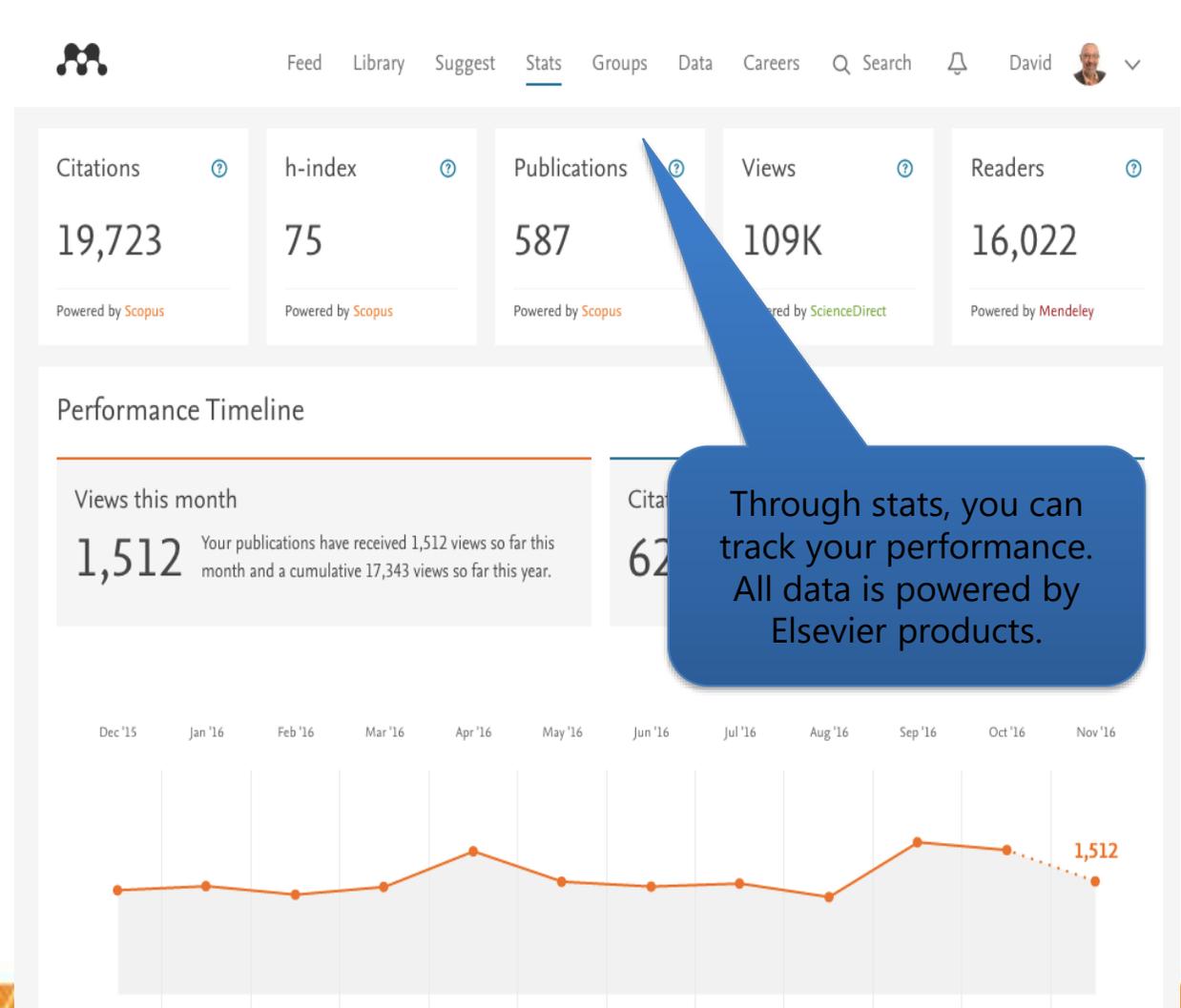
- Patient-reported outcomes in the ProtecT randomized trial of clinically localized prostate cancer treatments: Study design, and baseline urinary, bowel and sexual function and quality of life
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