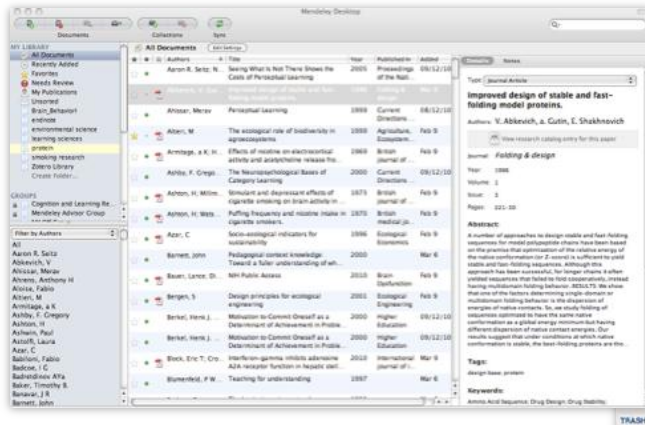


برنامج Mendeley لإدارة المراجع

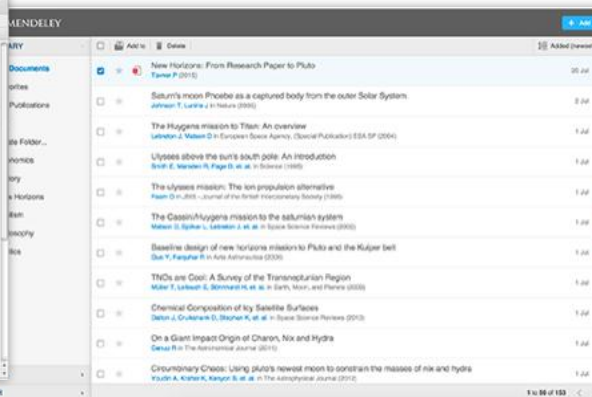
إعداد: نورة عبدالعزيز الماضي

ما هو Mendeley ؟

هو برنامج لإدارة وتبادل الأوراق البحثية والمراجع
شبيه بـ Zotero و Endnote



Desktop

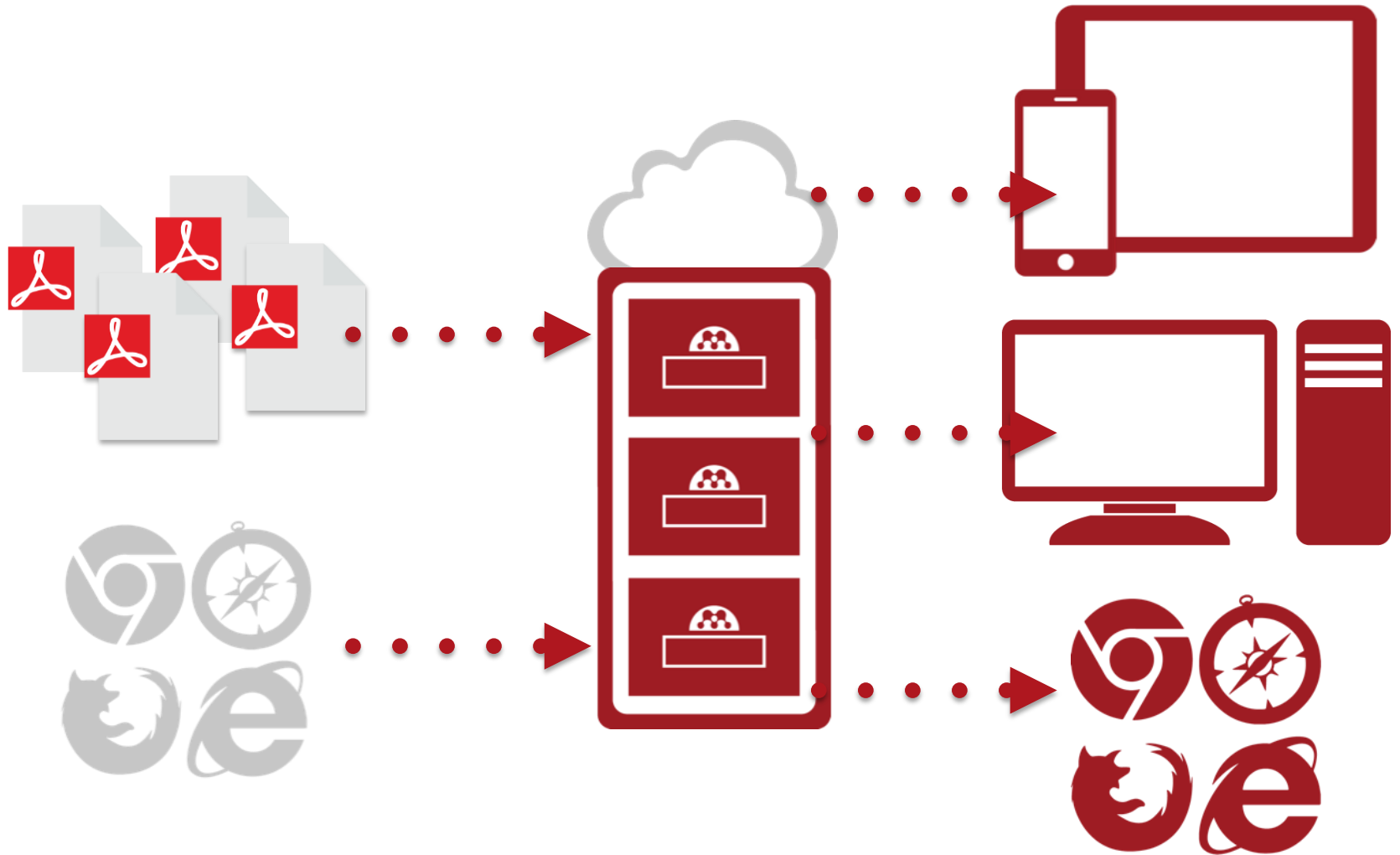


Web



Mobile

فائدته





كتابة



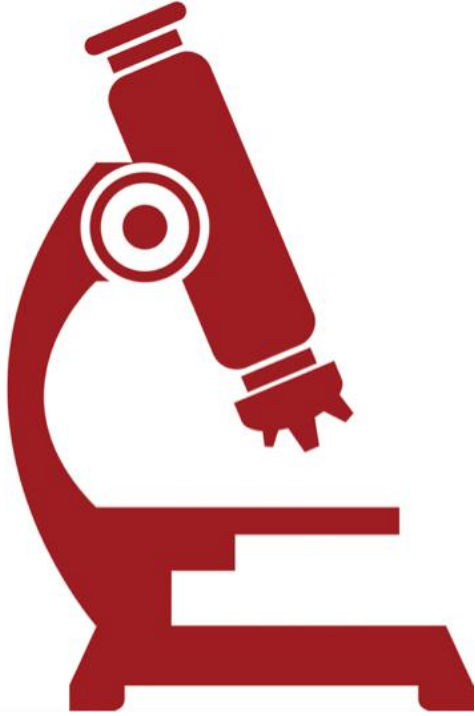
تنظيم



مشاركة



استكشاف



نظرة عامة
كيفية الاستخدام

Empowering researchers

[Create a free account](#)



Create a Mendeley account

One account for all your research.

Email address

e.g. j.smith@harvard.edu

First name

Last name

Password

Continue >

Hi Nora!

Let's complete your public profile.

Computer Science



Student > Master



By clicking [Create account](#), I agree to the [Privacy Policy](#) and [Terms & Conditions](#)

Create account >





+ Add ▾

□ | 📄 Add to | 🗑 Delete | 📄 Export to MS Word |

Add and Create



Click here to **upload** documents to your library. You can also **create** new references manually and **import** other libraries (Endnote XML, BibTeX and RIS).

Next >

+ Create Folder...

GROUPS ▶

TRASH ▶



All Documents

Welcome to Mendeley Library, a place to organise, read and annotate your journal articles and other documents.

+ Upload documents now

or drop them here



[+ Add](#)[Add to](#) | [Delete](#) | [Export to MS Word](#)

MY LIBRARY

[All Documents](#)[Favorites](#)[My Publications](#)[Recently Read](#)[Recently Added](#)

FOLDERS

[+ Create Folder...](#)

Organize



Create folders to organize and manage the documents in your library. You can claim your publications by adding them to your **My Publications** folder, allowing you to view your stats and more.

[Next >](#)

All Documents

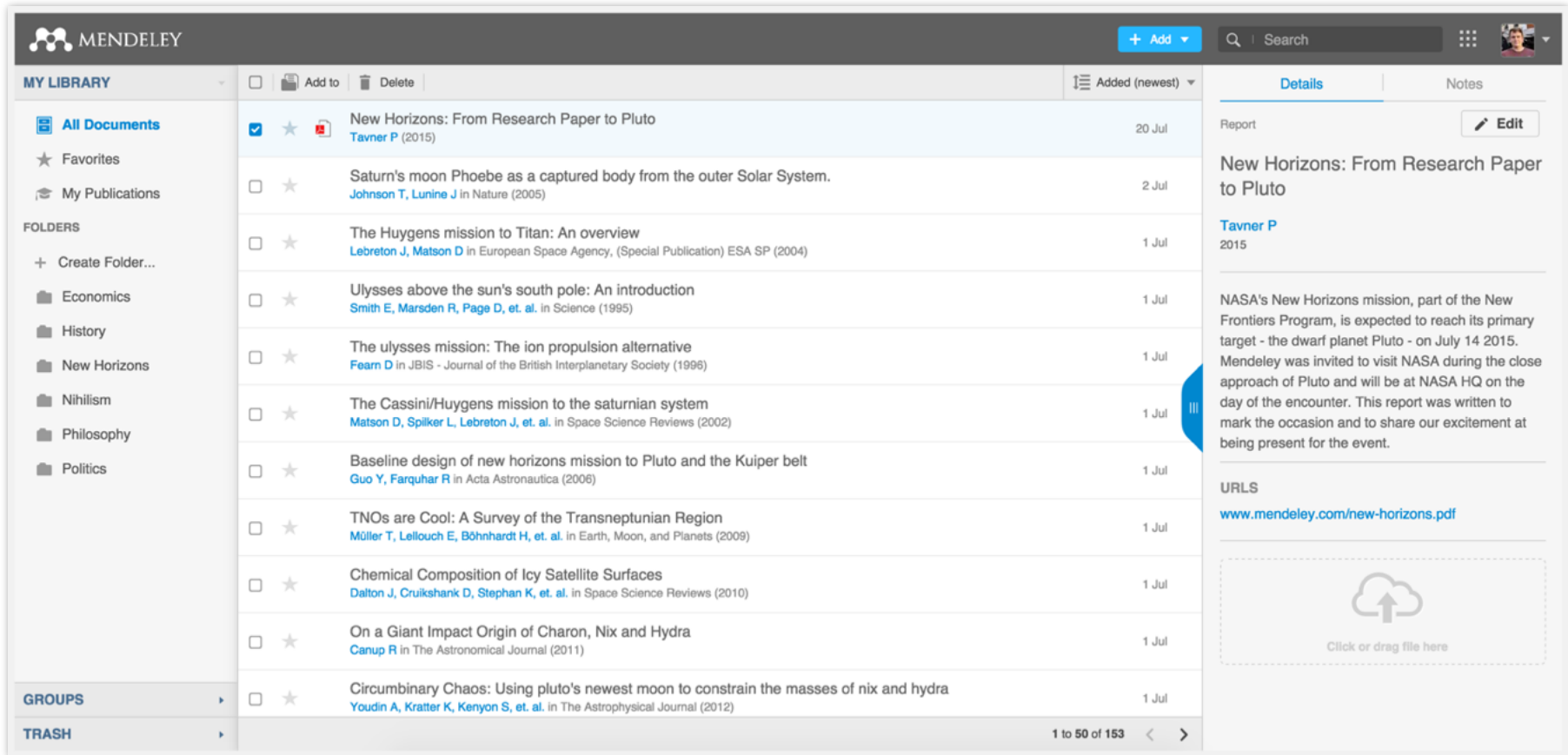
Welcome to Mendeley Library, a place to organise, read and annotate your journal articles and other documents.

[+ Upload documents now](#)

or drop them here

[GROUPS](#)[TRASH](#)


Mendeley Web



The screenshot displays the Mendeley Web interface. On the left is a sidebar with navigation options like 'All Documents', 'Favorites', and 'My Publications'. The main area shows a list of documents with columns for checkboxes, stars, document titles, authors, and dates. The right sidebar provides details for the selected document, including a report text and a URL.

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

Document Details:
Title: New Horizons: From Research Paper to Pluto
Author: Tavner P
Year: 2015
Report Text: 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

Added (newest) 

All Documents

to Mendeley Library, a place to read and annotate your journal and other documents.

[Upload documents now](#)

[or drop them here](#)



Download Mendeley desktop app



Use the Desktop Application to save your documents offline and cite your references in Microsoft Word or LibreOffice



[Got it!](#)

- Profile
- Settings & privacy
- Download Mendeley**
- Invite to Mendeley
- Support
- Logout



No document selected

Download Mendeley Desktop for Windows

Save time managing PDFs, instantly share thoughts on papers with colleagues and automatically back up and sync your files between different computers.



Latest version for Windows 7 or later

[See release notes](#)

Mendeley Desktop for other systems



[Mendeley Desktop for Mac OS X 10.10 or later](#)



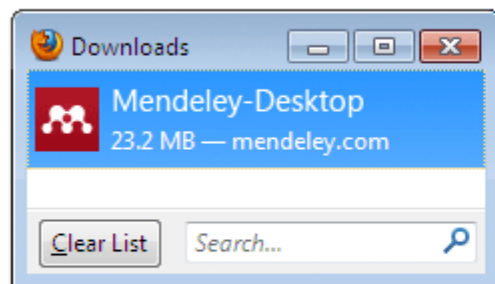
[Mendeley Desktop for Linux](#)



[Mendeley for iPhone, iPod Touch and iPad](#)
Opens in the iTunes App Store

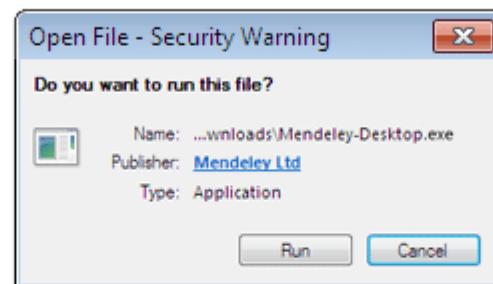
Current Development Preview

1. Download Mendeley Desktop



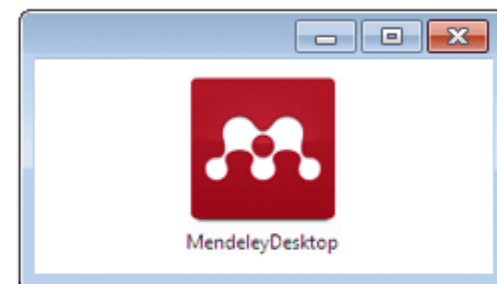
Save Mendeley Desktop to your hard drive.

2. Install Mendeley Desktop



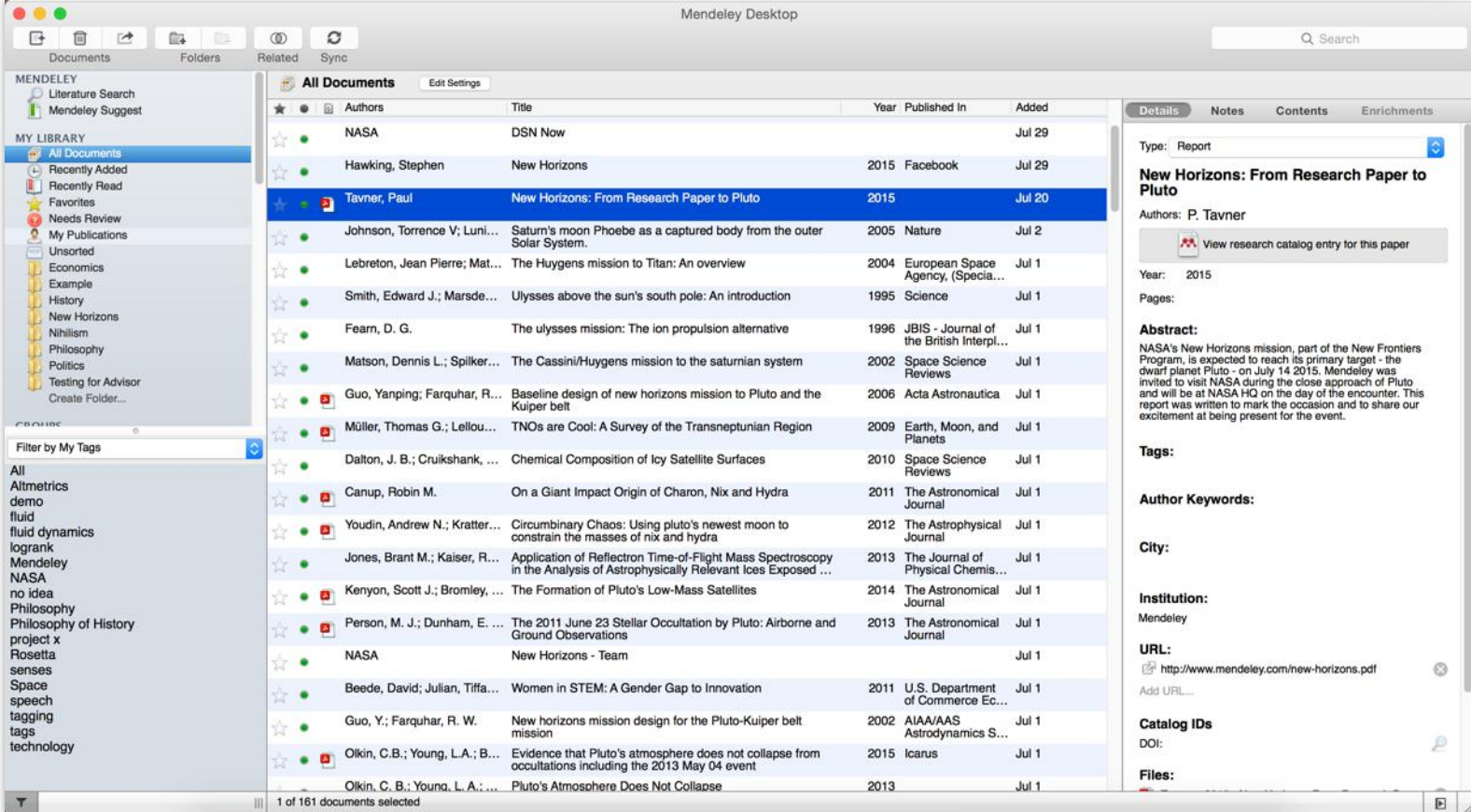
Double-click the Mendeley Desktop icon in your browser's download window, and follow the instructions on screen.

3. Open Mendeley Desktop



Need more help? See [Getting Started](#) or our [Support Portal](#).

Mendeley Desktop



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

- Top Bar:** Includes a search bar and navigation icons for Documents, Folders, Related, and Sync.
- Left Panel (MY LIBRARY):** Shows a tree view of folders and tags. The 'All Documents' folder is selected. A search filter 'Filter by My Tags' is visible at the bottom of the panel.
- Main Panel (All Documents):** A table listing documents with columns for Authors, Title, Year, Published In, and Added. The document 'New Horizons: From Research Paper to Pluto' by Paul Tavner is highlighted.
- Right Panel (Details):** Provides a detailed view of the selected document, including its type (Report), authors (P. Tavner), year (2015), 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; Luni...	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.; 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 Panel:

- Type: Report
- New Horizons: From Research Paper to Pluto**
- Authors: P. Tavner
- 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



تنظيم
إنشاء مكتبة

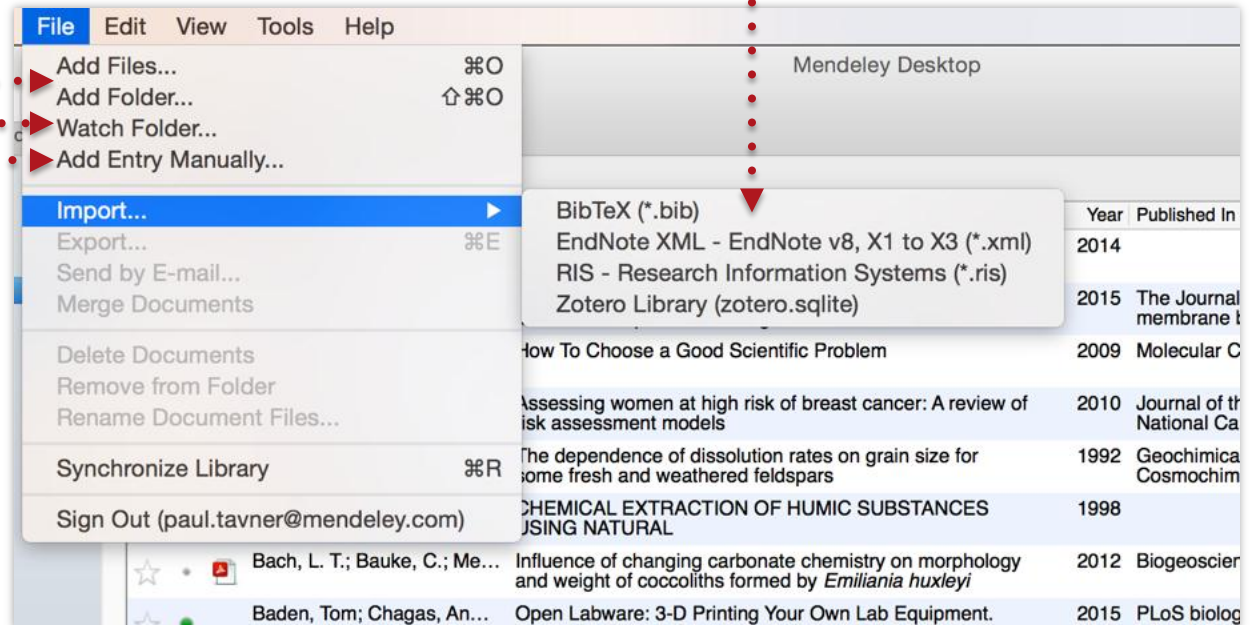
إضافة مستندات

Select a file or folder to add from your computer

Watch a folder

Add reference by manually entering details

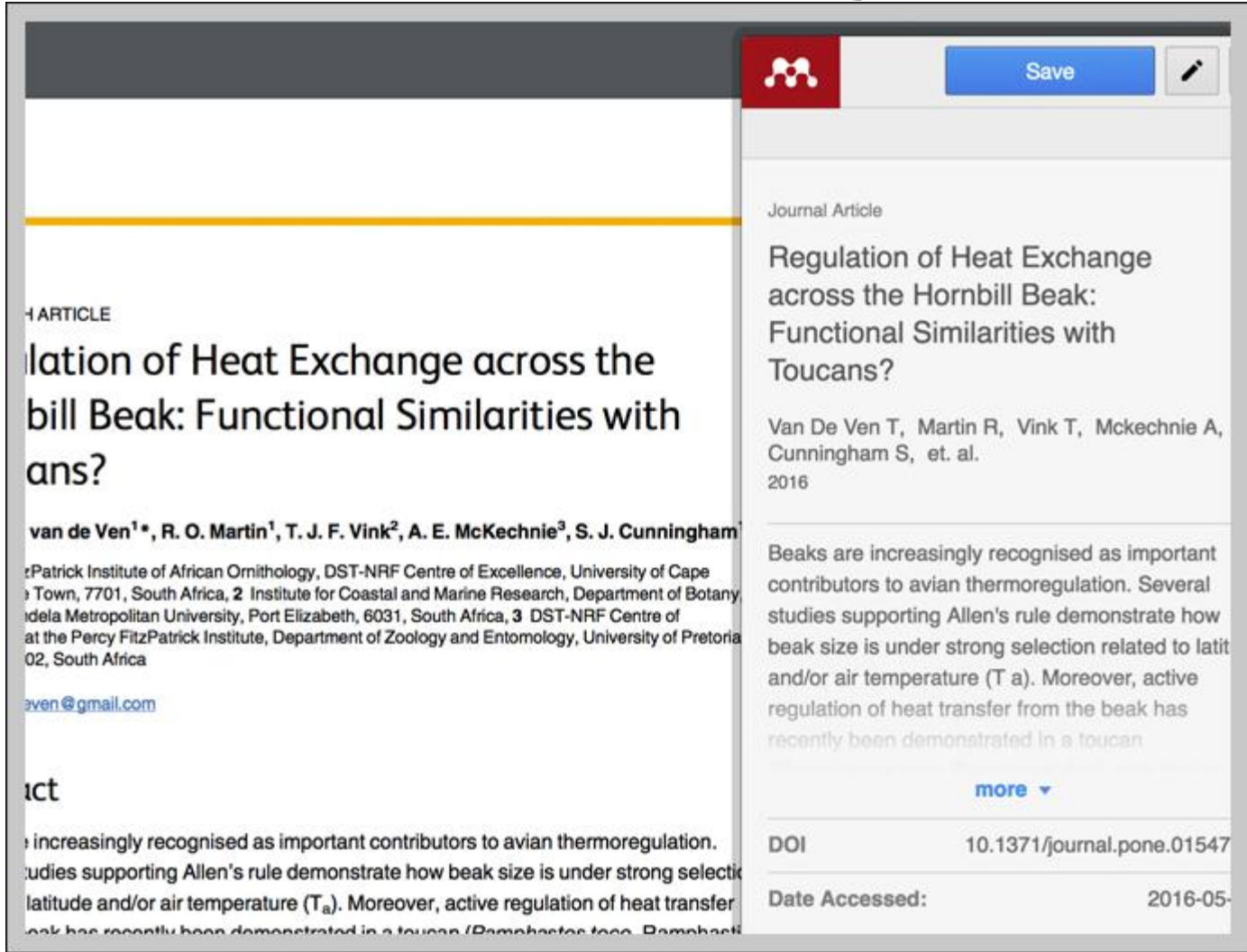
Import from another reference manager



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'. The 'Import...' option is selected, and a submenu 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' 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. The background shows a list of references 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	CHEMICAL EXTRACTION OF HUMIC SUBSTANCES USING NATURAL
2012	Biogeoscienc
2015	PLoS biolog

الحفظ من المواقع مباشرة



Journal Article

Regulation of Heat Exchange across the Hornbill Beak: Functional Similarities with Toucans?

Van De Ven T, Martin R, Vink T, McKechnie A, Cunningham S, et al.
2016

Beaks are increasingly recognised as important contributors to avian thermoregulation. Several studies supporting Allen's rule demonstrate how beak size is under strong selection related to latitude and/or air temperature (T_a). Moreover, active regulation of heat transfer from the beak has recently been demonstrated in a toucan (*Bambacter taca*, *Bambacter*

DOI 10.1371/journal.pone.01547

Date Accessed: 2016-05-02

https://www.mendeley.com/import

Suggested Sites



Reference Management

Research Network

Datasets

Careers

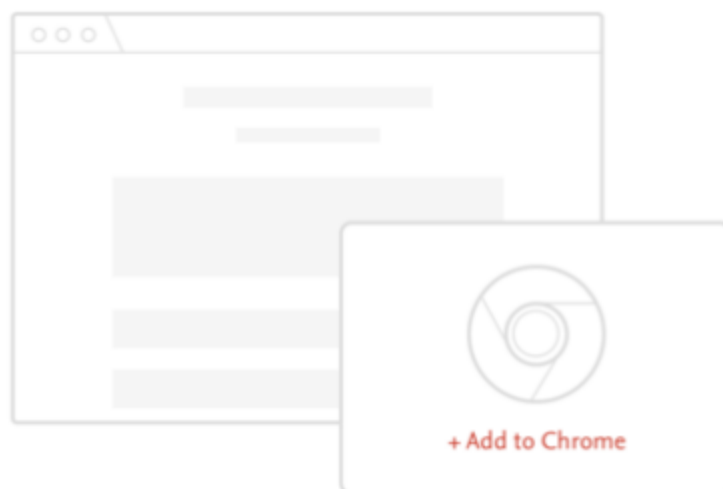
Funding

Search

Chrome

Firefox

Safari,



1. Install the browser extension from the Chrome Web Store

2. Save articles from

Install Chrome browser extension

Click the Chrome extension button on the article or other document. Add your





Mendeley Importer

offered by [Mendeley](#)

★★★★☆ (536)

[Productivity](#)

564,609 users

+ ADD TO CHROME



OVERVIEW

REVIEWS

SUPPORT

RELATED



MENDELEY

Web Importer

- ✓ Import articles with one click
- ✓ Import PDFs when available
- ✓ Batch import to speed up your work
- ✓ Import related articles
- ✓ Organize before import



Compatible with your device

Save references to Mendeley from Chrome easily! Mendeley is a free, easy-to-use tool to help you collect, organise, cite and share...

Save references to Mendeley from Chrome easily!

Mendeley is a free, easy-to-use tool to help you collect, organise, cite and share your research sources.

With the Mendeley Web Importer extension, you are able to easily save references and PDF files into your personal library with a

[Website](#)

[Report Abuse](#)

Additional Information

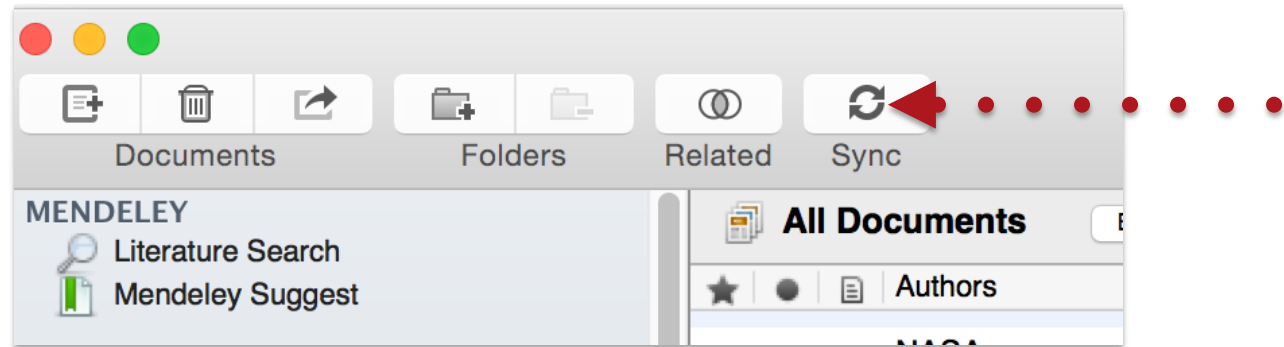
Version: 2.0.6

Updated: September 17, 2017

Size: 790KiB

Language: English






Sync

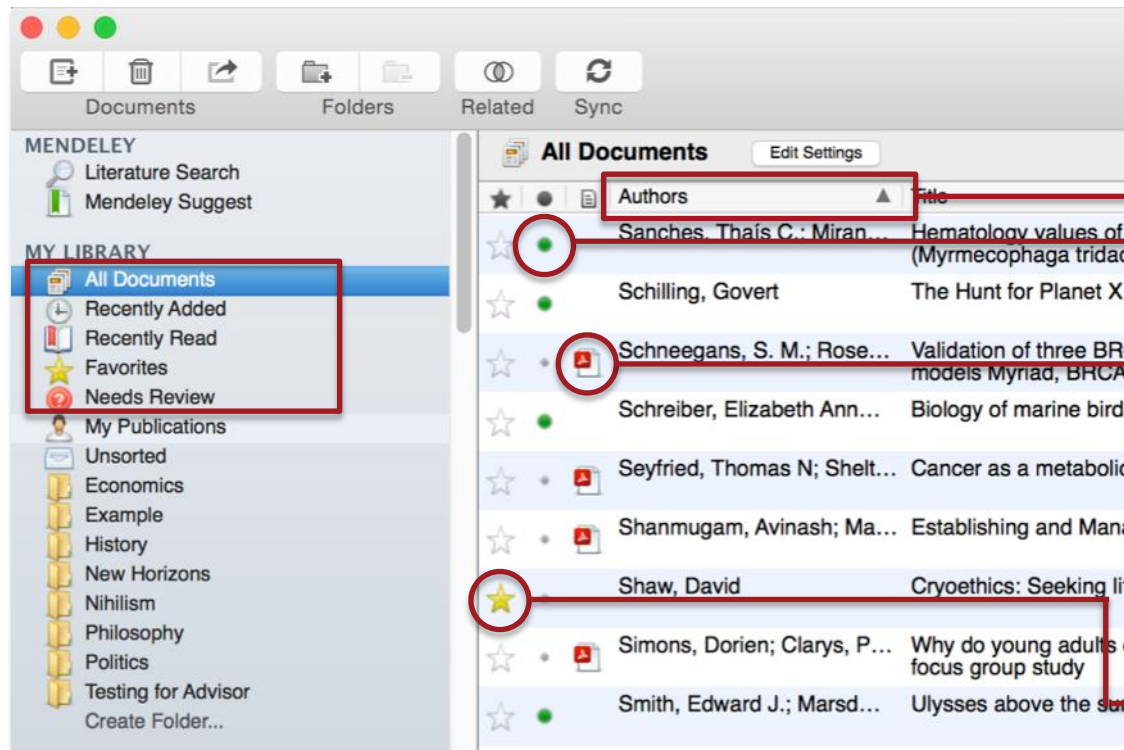




تنظيم
إدارة المكتبة

إدارة المكتبة

-  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



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

إنشاء مجلدات

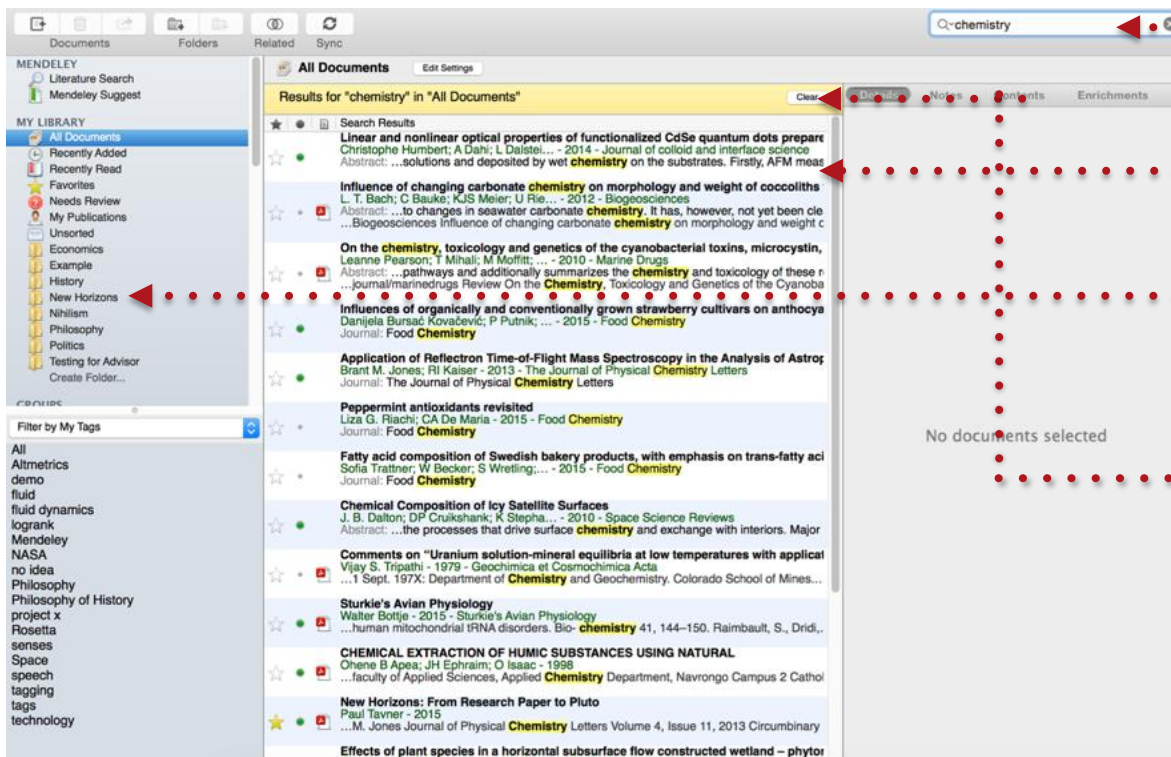


References not added to a folder will appear in 'unsorted'

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

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

البحث في المستندات



The screenshot shows the Mendeley Desktop application window. At the top, there is a search bar containing the text "chemistry". Below the search bar, the main area displays search results for "chemistry" in "All Documents". The results list several articles, each with a title, authors, year, journal name, and a brief abstract. The first result is "Linear and nonlinear optical properties of functionalized CdSe quantum dots prepared by Christophe Humbert; A DaNi; L Dalstein... - 2014 - Journal of colloid and interface science". The second result is "Influence of changing carbonate chemistry on morphology and weight of coccoliths L. T. Bach; C Bauke; KJS Meier; U Rie... - 2012 - Biogeosciences". The third result is "On the chemistry, toxicology and genetics of the cyanobacterial toxins, microcystin, Leanne Pearson; T Mihali; M Moffitt; ... - 2010 - Marine Drugs". The fourth result is "Influences of organically and conventionally grown strawberry cultivars on anthocya Danijela Bursac Kovačević; P Putnik; ... - 2015 - Food Chemistry". The fifth result is "Application of Reflectron Time-of-Flight Mass Spectroscopy in the Analysis of Astro Brant M. Jones; RI Kaiser - 2013 - The Journal of Physical Chemistry Letters". The sixth result is "Peppermint antioxidants revisited Liza G. Riachi; CA De Maria - 2015 - Food Chemistry". The seventh result is "Fatty acid composition of Swedish bakery products, with emphasis on trans-fatty acid Sofia Trattner; W Becker; S Wretling;... - 2015 - Food Chemistry". The eighth result is "Chemical Composition of Icy Satellite Surfaces J. B. Dalton; DP Cruikshank; K Stepha... - 2010 - Space Science Reviews". The ninth result is "Comments on "Uranium solution-mineral equilibria at low temperatures with applica Vijay S. Tripathi - 1979 - Geochimica et Cosmochimica Acta". The tenth result is "Sturkie's Avian Physiology Walter Botje - 2015 - Sturkie's Avian Physiology". The eleventh result is "CHEMICAL EXTRACTION OF HUMIC SUBSTANCES USING NATURAL Chene B Apea; JH Ephraim; O Isaac - 1998". The twelfth result is "New Horizons: From Research Paper to Pluto Paul Tavner - 2015 ...M. Jones Journal of Physical Chemistry Letters Volume 4, Issue 11, 2013 Circumbinary". The thirteenth result is "Effects of plant species in a horizontal subsurface flow constructed wetland - phyto".

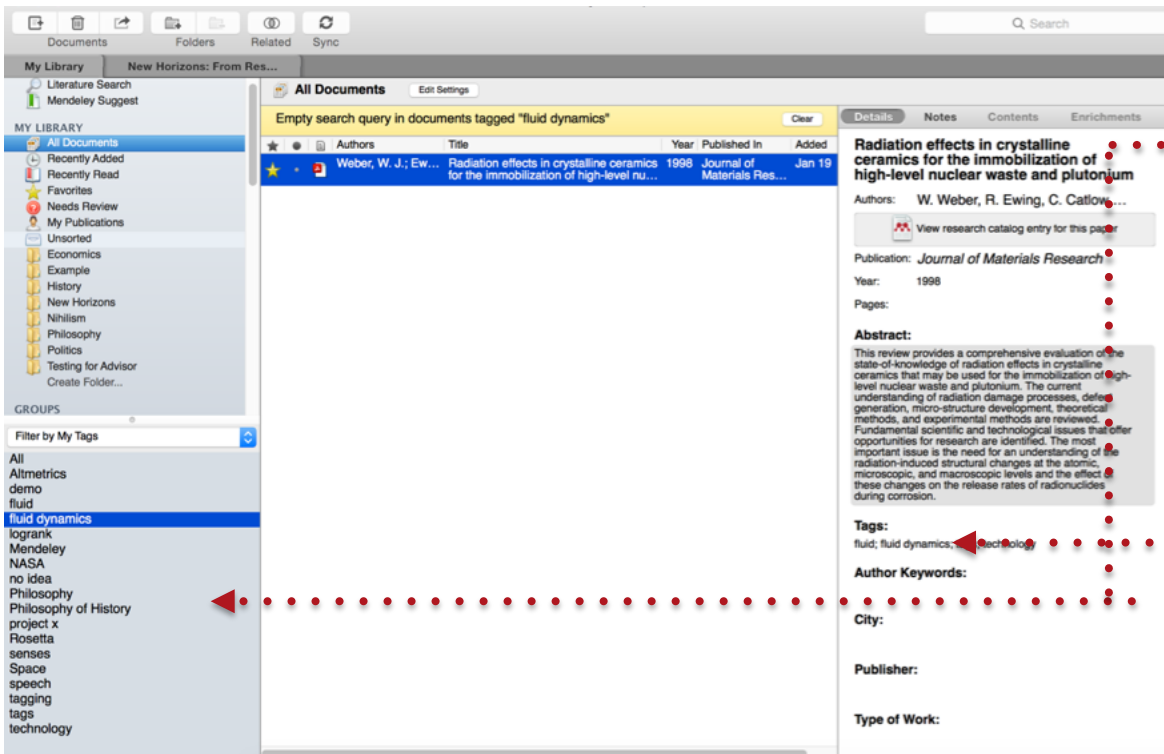
Enter your search term in the search field

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.



The screenshot shows the Mendeley Desktop interface. On the left, the 'MY LIBRARY' sidebar is visible, with a 'Filter by My Tags' section. The 'fluid dynamics' tag is selected. The main window displays a search query: 'Empty search query in documents tagged "fluid dynamics"'. A single document is listed in the table below:

★	📄	👤	📄	📅	📄	📅	📄
Star	Document Icon	Author	Title	Year	Published In	Added	
★	📄	Weber, W. J.; Ew...	Radiation effects in crystalline ceramics for the immobilization of high-level nu...	1998	Journal of Materials Res...	Jan 19	

The right pane shows the details for the selected document:

Radiation effects in crystalline ceramics for the immobilization of high-level nuclear waste and plutonium

Authors: W. Weber, R. Ewing, C. Catlow, ...

View research catalog entry for this paper

Publication: *Journal of Materials Research*

Year: 1998

Pages:

Abstract:

This review provides a comprehensive evaluation of the state-of-knowledge of radiation effects in crystalline ceramics that may be used for the immobilization of high-level nuclear waste and plutonium. The current understanding of radiation damage processes, defect generation, micro-structure development, theoretical methods, and experimental methods are reviewed. Fundamental scientific and technological issues that offer opportunities for research are identified. The most important issue is the need for an understanding of the radiation-induced structural changes at the atomic, microscopic, and macroscopic levels and the effect these changes on the release rates of radionuclides during corrosion.

Tags:

fluid; fluid dynamics; technology

Author Keywords:

City:

Publisher:

Type of Work:

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

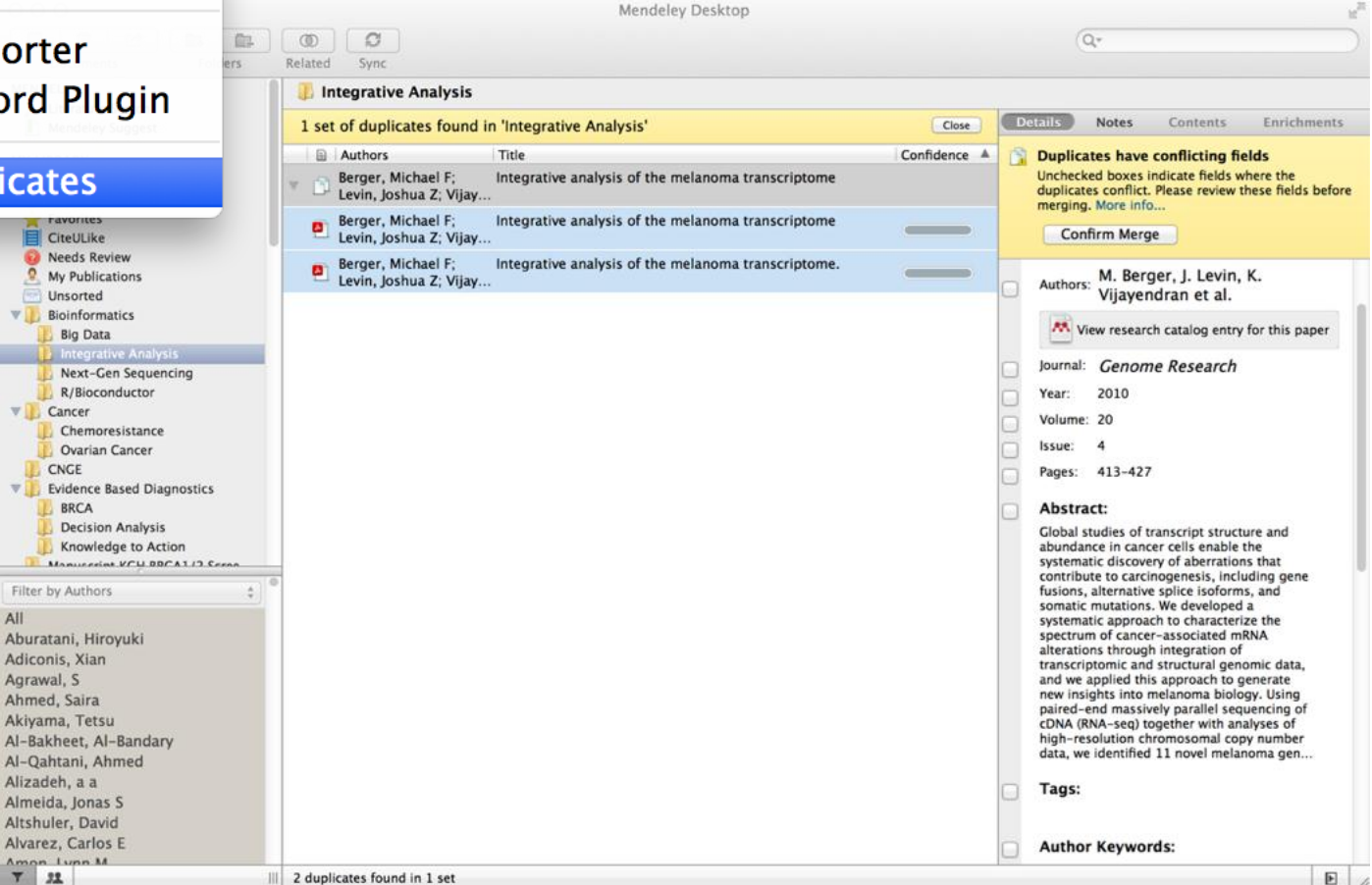
You can also filter by Author, Author Keywords and Publication

المستندات المكررة

Invite Colleagues...

Install Web Importer
Uninstall MS Word Plugin

Check for Duplicates



Mendeley Desktop

Integrative Analysis

1 set of duplicates found in 'Integrative Analysis'

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...](#)

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:

Filter by Authors

- All
- Aburatani, Hiroyuki
- Adiconis, Xian
- Agrawal, S
- Ahmed, Saira
- Akiyama, Tetsu
- Al-Bakheet, Al-Bandary
- Al-Qahtani, Ahmed
- Alizadeh, a a
- Almeida, Jonas S
- Altshuler, David
- Alvarez, Carlos E
- Amon, Lynn M

2 duplicates found in 1 set



PDF Viewer

التحديد وإضافة ملاحظات على المستندات

Pan Highlight Note Select Copy Paste Rotate Zoom Fullscreen Sync

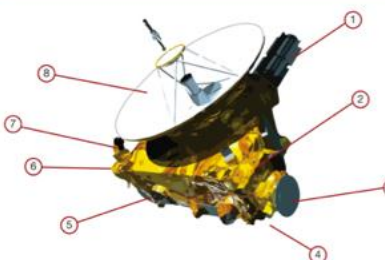
My Library New Horizons: From Res...

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, 2015⁵



- 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.

Details Notes Contents Enrichments

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:

Catalog IDs
DOI:

Files:

Page 5 of 16

Pan Highlight Note Select Copy Paste Rotate Zoom Fullscreen Sync

Q Search


My Library New Horizons: From Res...

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 at 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 it 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.

Details Notes Contents Enrichments

Notes:

B I U

Document-wide notes can be added here

Annotations:

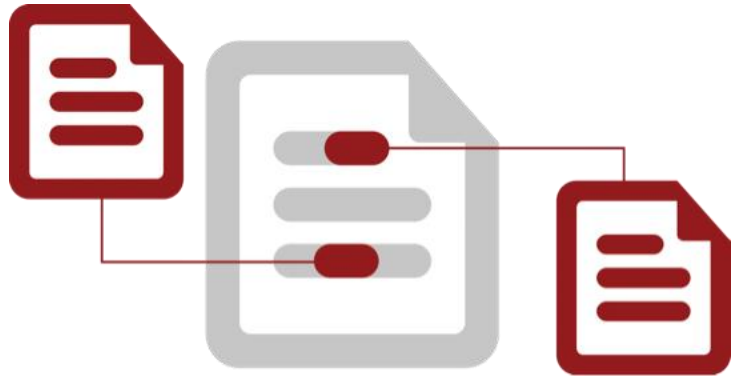
01	You	Page no. 9
	21/07/15 17:23 in My Library	
	wow!	

You 08/09/2015 16:41

This sticky note allows you to annotate the paper in specific locations.

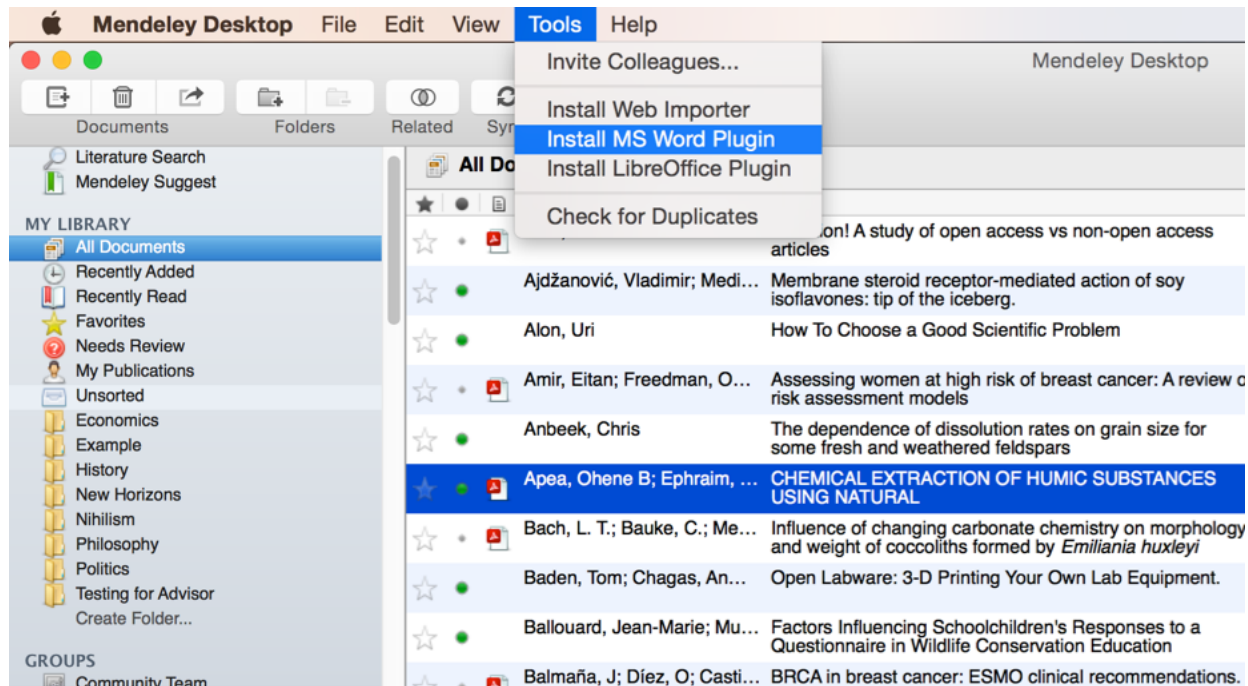
You can add document-wide notes via the Notes tab of the document details panel

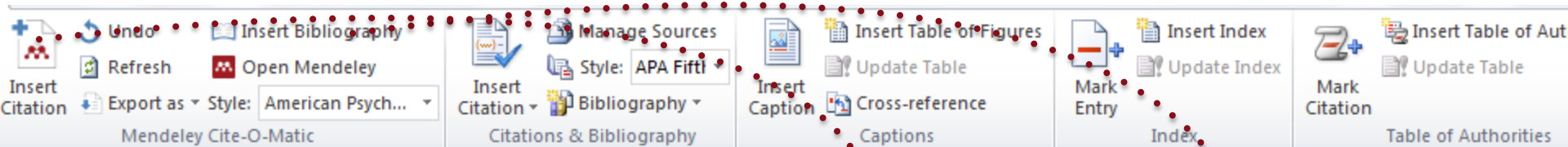
Page 5 of 16



توثيق المراجع باستخدام Mendeley Citation Plug-In

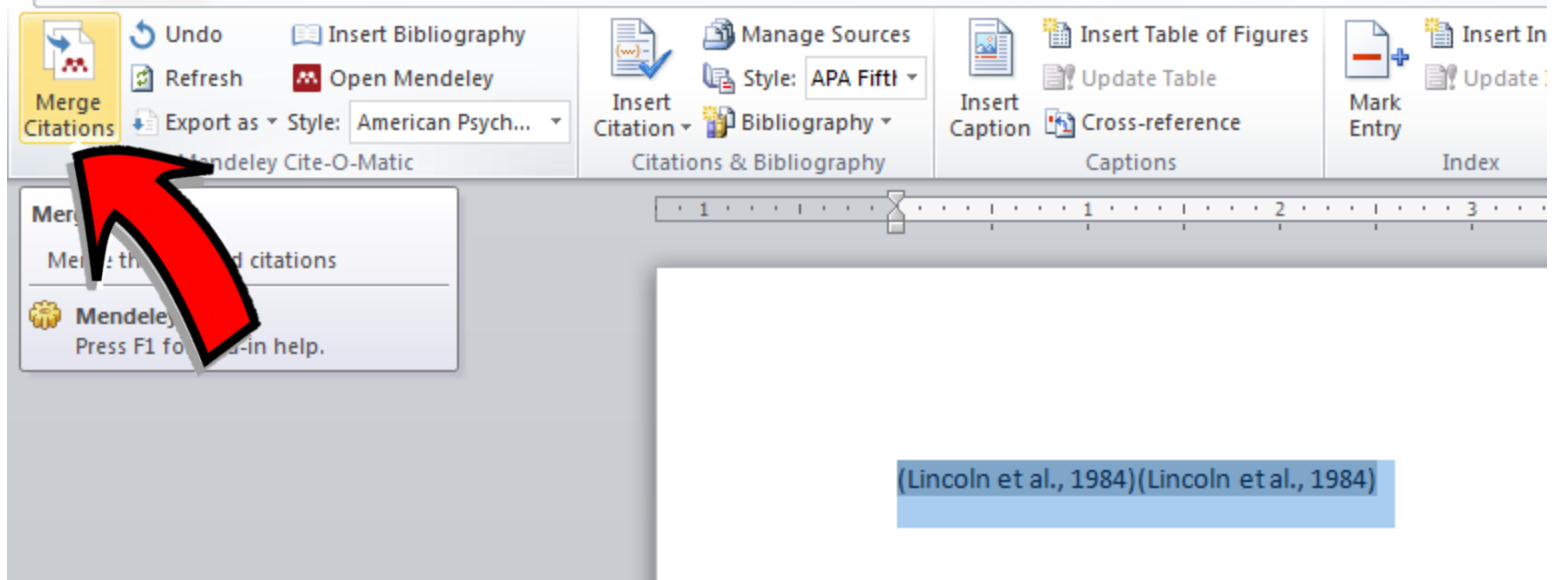
تثبيت الـ Plug-in





(Lincoln et al., 1984)

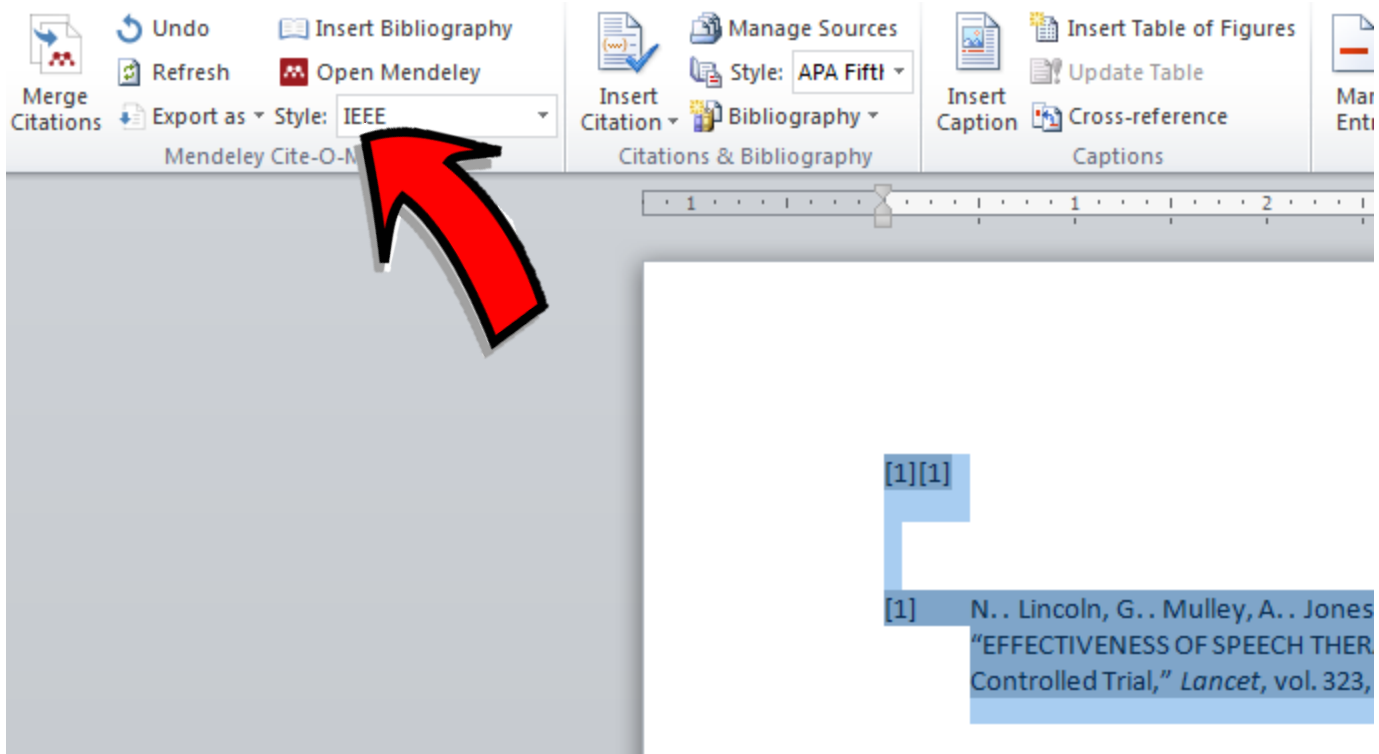
Lincoln, N. ., Mulley, G. ., Jones, A. ., Mcguirk, E., Lendrem, W., & Mitchell, J. R. . (1984).
EFFECTIVENESS OF SPEECH THERAPY FOR APHASIC STROKE PATIENTS: A Randomis
Controlled Trial. *The Lancet*, 323(8388), 1197–1200. [https://doi.org/10.1016/S0146736\(84\)91690-8](https://doi.org/10.1016/S0146736(84)91690-8)



The image shows the Mendeley Cite-O-Matic toolbar in Microsoft Word. The toolbar includes the following buttons and options:

- Merge Citations** (highlighted with a red arrow)
- Undo
- Refresh
- Export as
- Style: American Psych...
- Insert Bibliography
- Open Mendeley
- Manage Sources
- Style: APA Fifth
- Bibliography
- Insert Citation
- Insert Table of Figures
- Update Table
- Insert Caption
- Cross-reference
- Mark Entry
- Update

Below the toolbar, a text box contains the citation: **(Lincoln et al., 1984)(Lincoln et al., 1984)**



Merge Citations Undo Insert Bibliography Refresh Open Mendeley Export as Style: IEEE Insert Citation Manage Sources Style: APA Fifth Bibliography Insert Caption Insert Table of Figures Update Table Cross-reference Mar Ent

Mendeley Cite-O-Matic Citations & Bibliography Captions

[1][1]

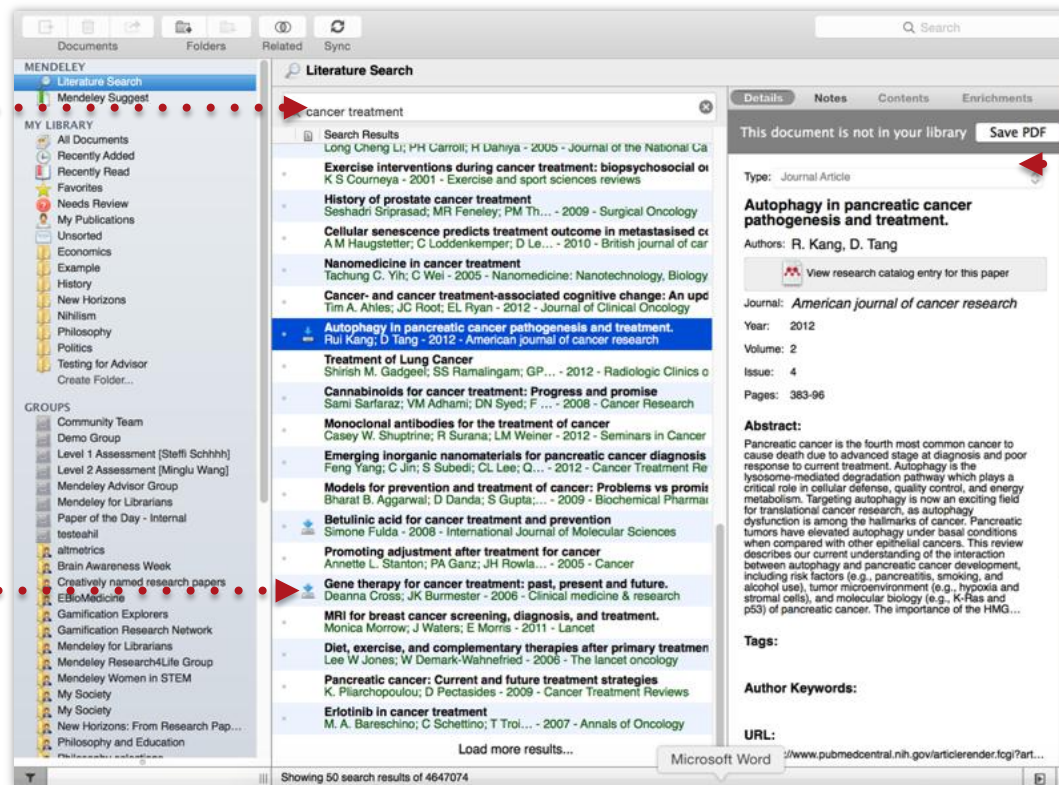
[1] N. . Lincoln, G. . Mulley, A. . Jones
"EFFECTIVENESS OF SPEECH THER
Controlled Trial," *Lancet*, vol. 323,



استكشاف
البحث

البحث عن الأوراق العلمية

Search the catalogue

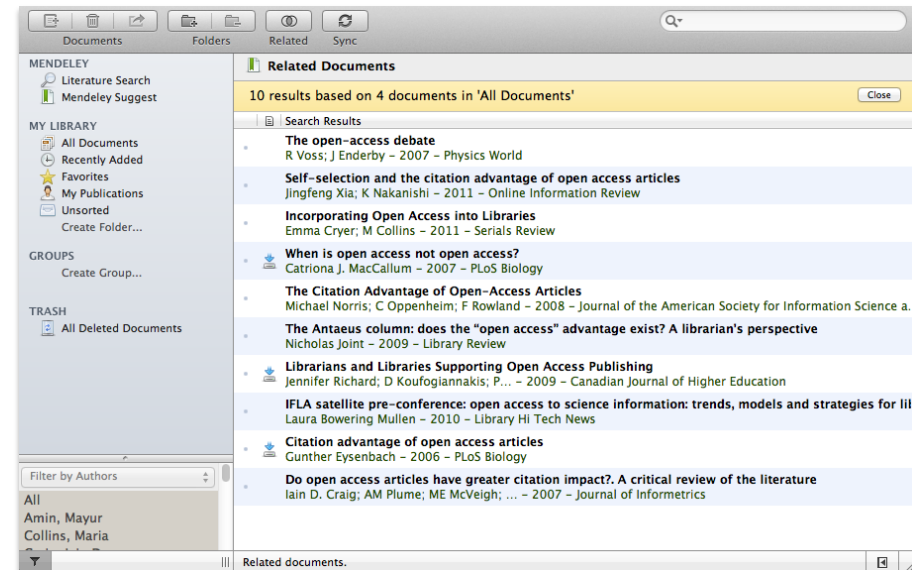
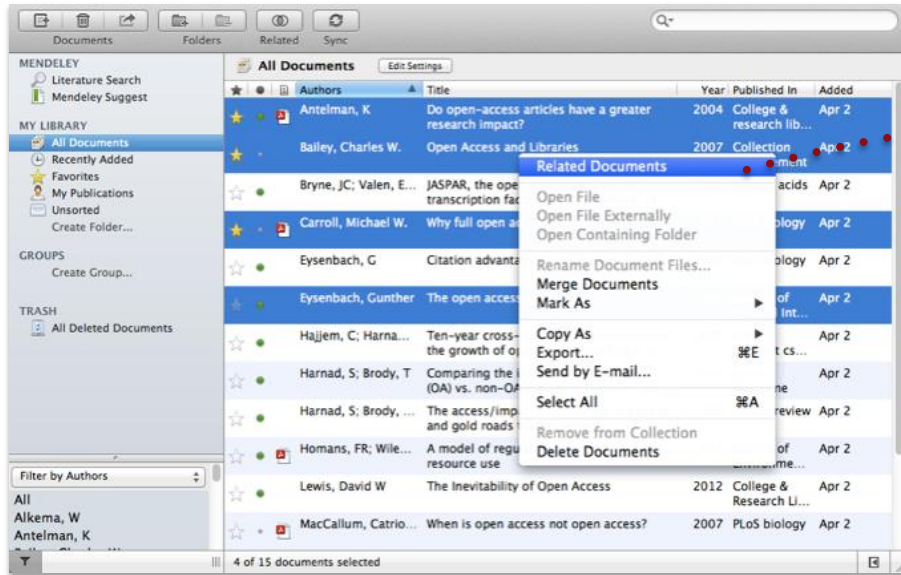


The screenshot shows the Mendeley Literature Search interface. On the left, there is a sidebar with 'MY LIBRARY' and 'GROUPS' sections. The main area displays search results for 'cancer treatment'. The selected result is 'Autophagy in pancreatic cancer pathogenesis and treatment' by Rui Kang and D Tang, published in the American journal of cancer research in 2012. The details pane on the right shows the document is not in the library and provides a 'Save PDF' button. A red arrow points to this button.

Save new research to your library with one click

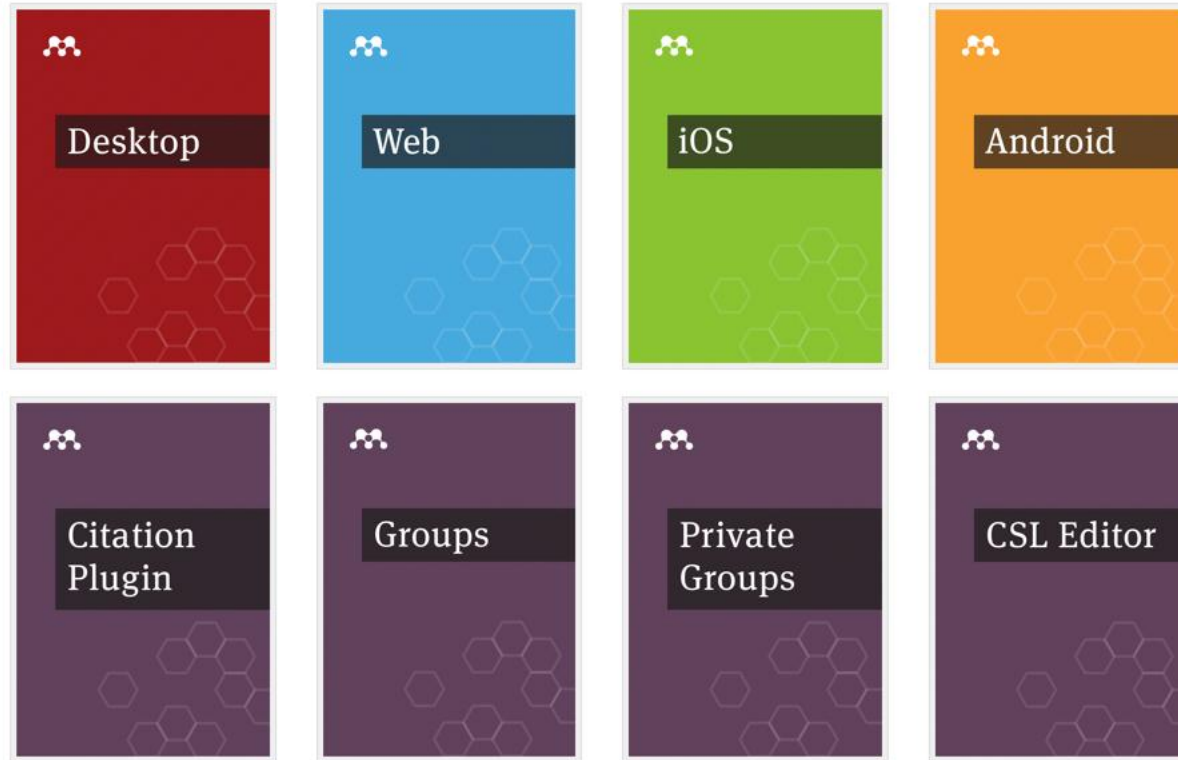
If the full text is available, you'll see a download icon:

البحث عن مستندات المماثلة



1. Select two or more articles
2. Click 'Related Documents'
3. Receive customized recommendations

مصادر إضافية



<http://community.mendeley.com/guides>

شكرًا !