

Εισαγωγή στο Mendeley

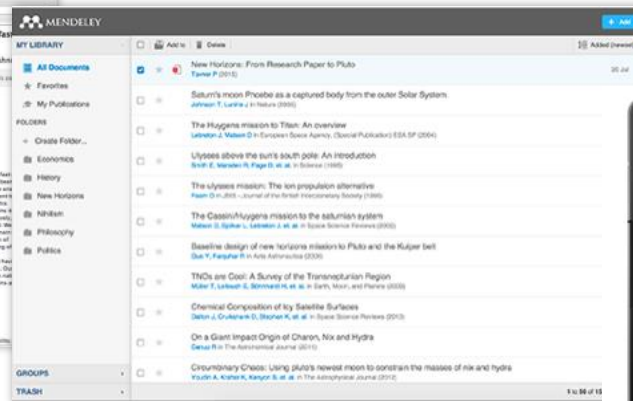
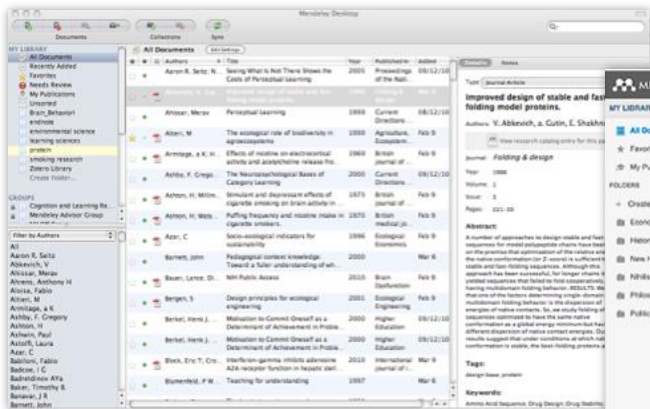
Τι είναι το Mendeley;

Ελεύθερο ακαδημαϊκό λογισμικό

Λειτουργεί σε όλες τις πλατφόρμες

(Win/Mac/Linux/Mobile)

Λειτουργεί στους κυριότερους περιηγητές

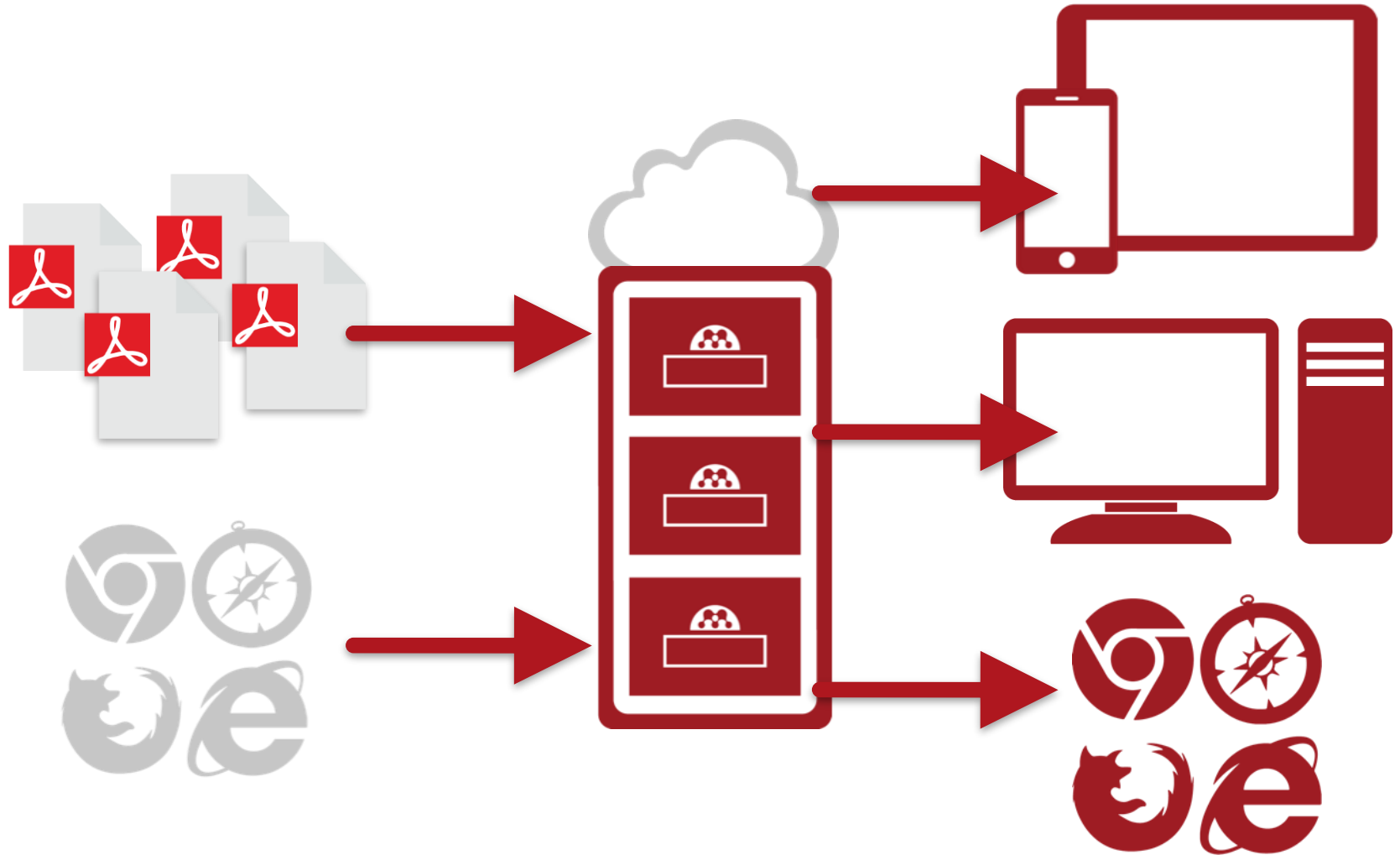


Επιτραπέζιος
υπολογιστής

Ιστός

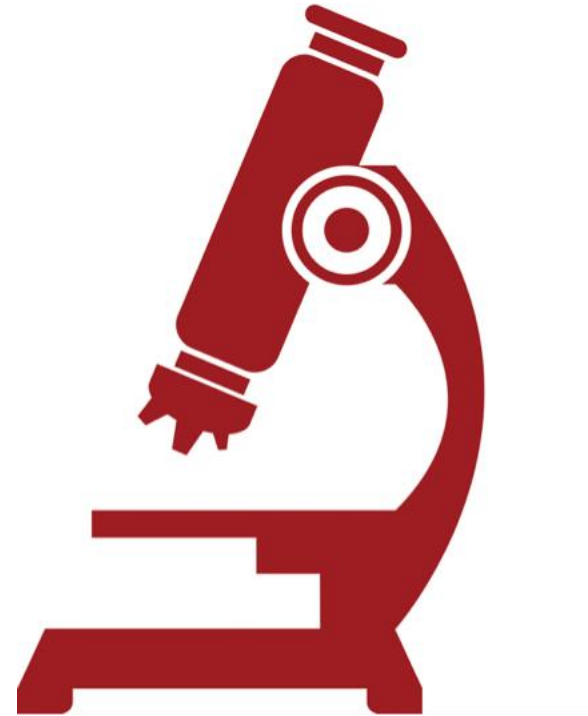
Κινητά

Πώς βοηθάει το Mendeley;



Επισκόπηση

Χρήση Mendeley



ΞΕΚΙΝΩΝΤΑΣ

Create a free account

First Name

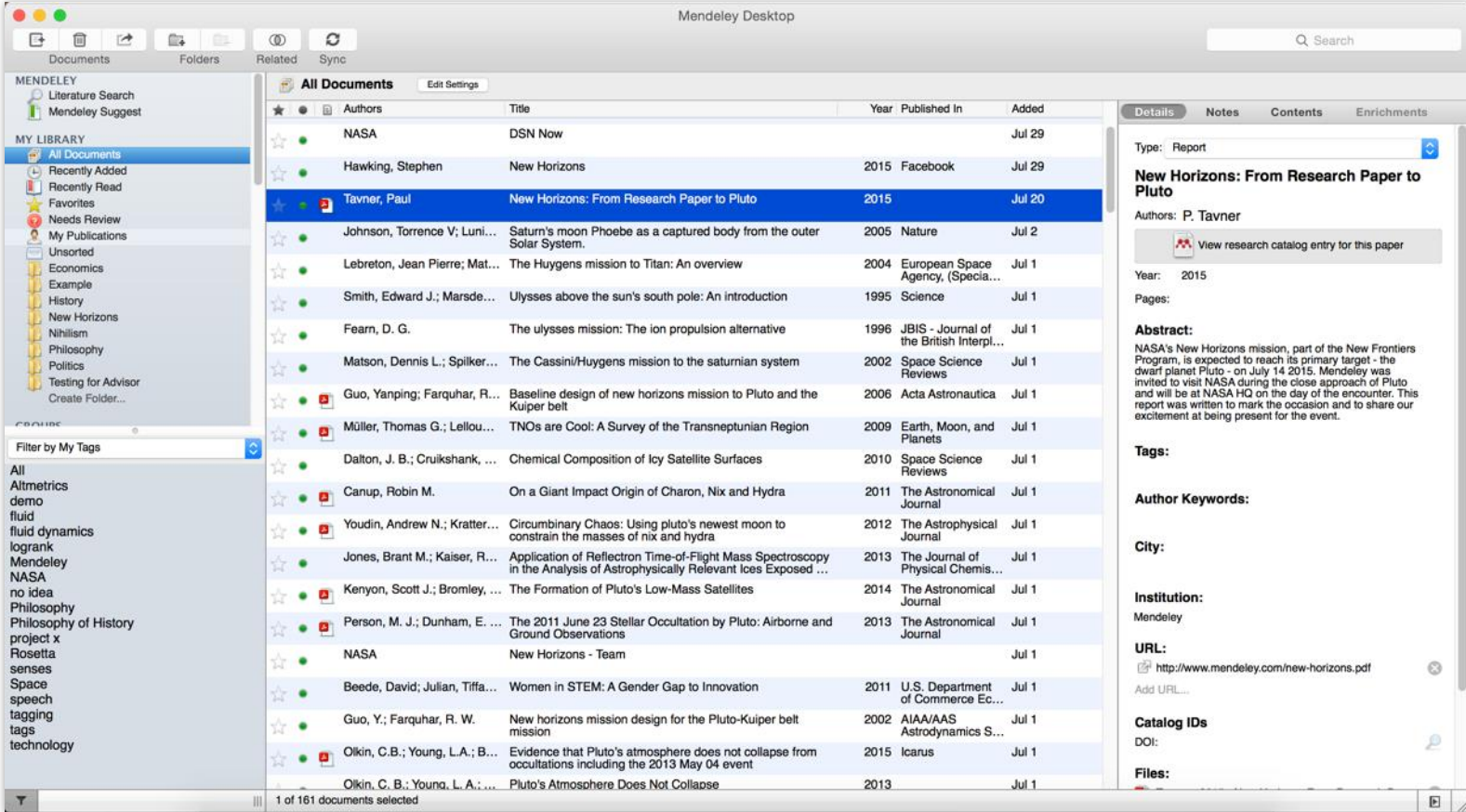
Last Name

Email

Password

[Get started](#)

Στην επιφάνεια εργασίας



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 abstract. The abstract describes NASA's New Horizons mission to Pluto, which was launched on July 14, 2015, and is expected to reach its primary target on July 14, 2015. The interface also shows a sidebar with navigation options and a search bar at the top.

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...	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/AAAS 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 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>

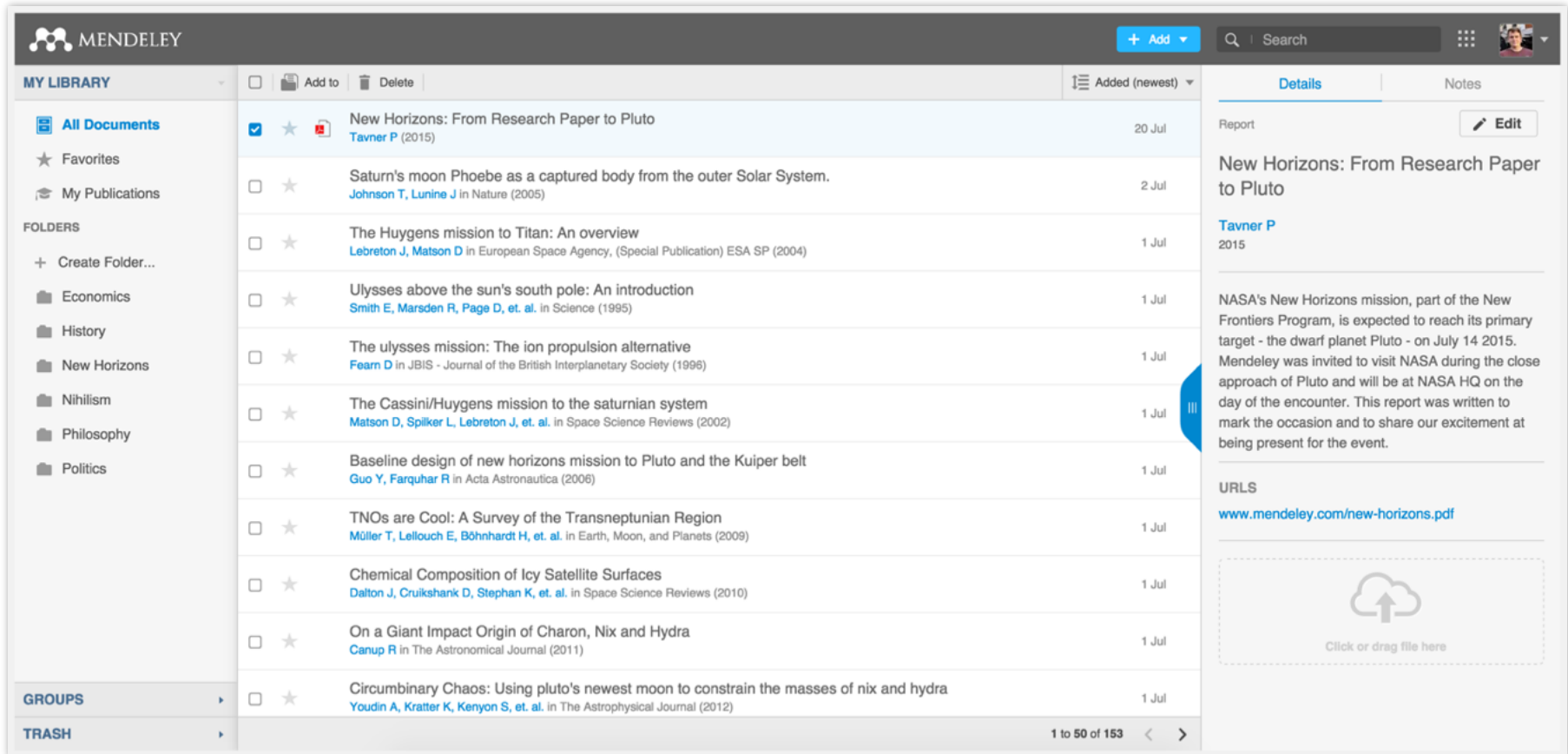
Catalog IDs

DOI:

Files:

1 of 161 documents selected

ΣΤΟΝ ΙΣΤΟ



The screenshot displays the Mendeley web interface. On the left, there is a sidebar with navigation options: 'MY LIBRARY' (containing 'All Documents', 'Favorites', 'My Publications'), 'FOLDERS' (listing 'Economics', 'History', 'New Horizons', 'Nihilism', 'Philosophy', 'Politics'), 'GROUPS', and 'TRASH'. The main area shows a list of documents with columns for checkboxes, stars, document titles, authors, and dates. The first document is selected, and its details are shown on the right. The details view includes a 'Report' section with an 'Edit' button, the title 'New Horizons: From Research Paper to Pluto', the author 'Tavner P' (2015), and a paragraph of text describing the mission. Below this is a 'URLS' section with a link to 'www.mendeley.com/new-horizons.pdf'. At the bottom of the details view is a dashed box with a cloud icon and the text 'Click or drag file here'. The interface also features a search bar, a '+ Add' button, and a user profile icon in the top right corner.

Document Title	Author	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, Böhnhardt H, et. al. in Earth, Moon, and Planets (2009)	1 Jul
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Details View:

Report Edit

New Horizons: From Research Paper to Pluto

Tavner P
2015

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URLS

www.mendeley.com/new-horizons.pdf

Click or drag file here

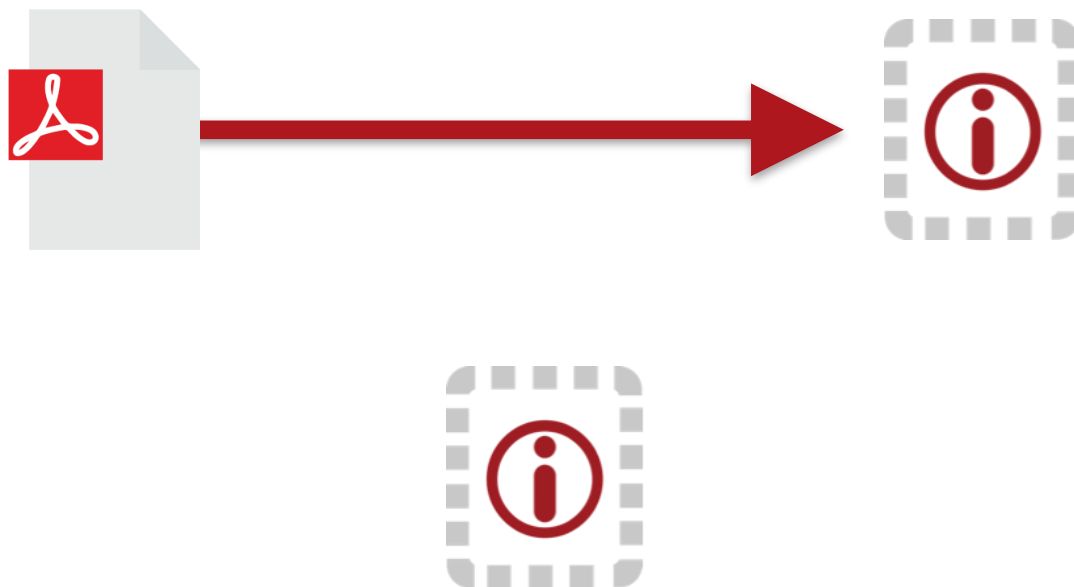
1 to 50 of 153

Οργάνωση

Δημιουργία βιβλιοθήκης



Αναφορές και έγγραφα



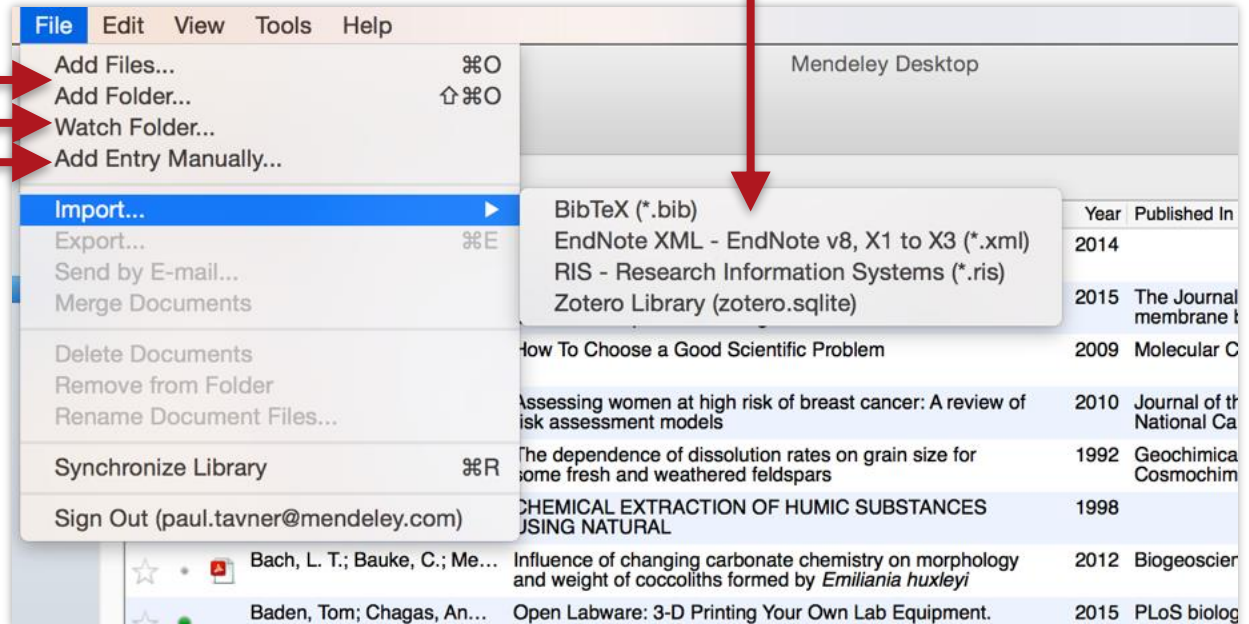
Πρόσθεση έγγραφα

Διάλεξε ένα αρχείο ή φάκελο
για να εισαγάγεις από
τον υπολογιστή σου

Κάνε εισαγωγή από άλλο εργαλείο
διαχείρισης αναφορών ή BibTeX

Παρακολούθησε
ένα φάκελο

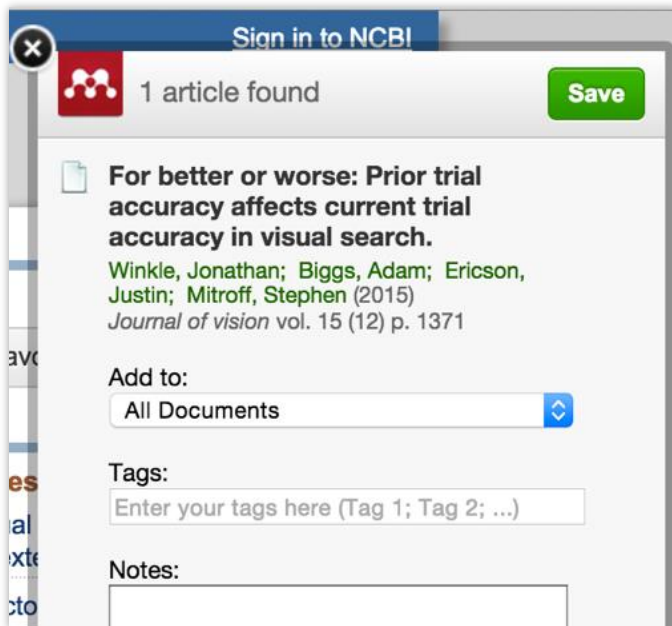
Πρόσθεσε την
αναφορά εισάγοντας
χειρονακτικά τις
λεπτομέρειες



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

Ανακάλυψε νέα έρευνα

Mendeley Web Importer



Sign in to NCBI

1 article found Save

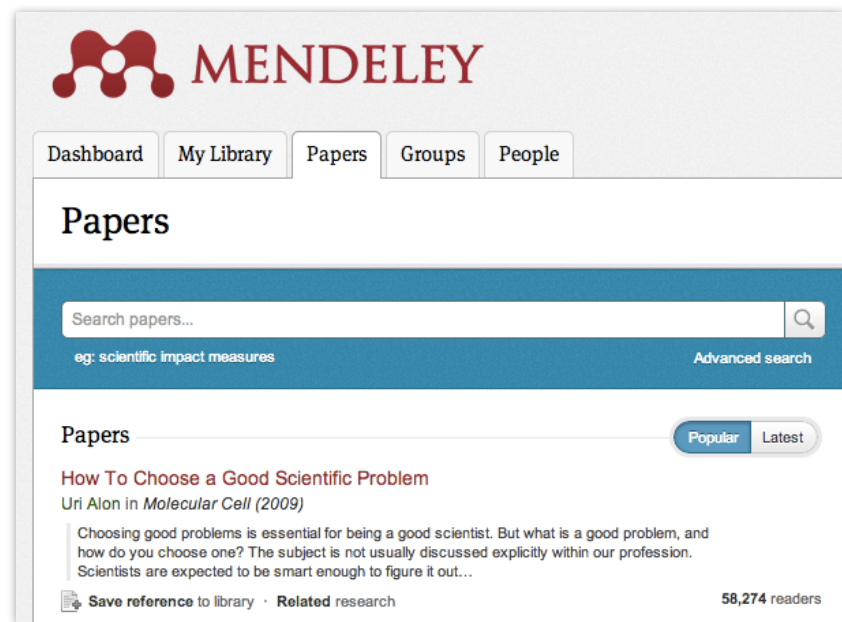
For better or worse: Prior trial accuracy affects current trial accuracy in visual search.
Winkle, Jonathan; Biggs, Adam; Ericson, Justin; Mitroff, Stephen (2015)
Journal of vision vol. 15 (12) p. 1371


Add to:
All Documents

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

Notes:

Mendeley Research Catalog



 MENDELEY

Dashboard My Library Papers Groups People

Papers

Search papers... Q
eg: scientific impact measures Advanced search

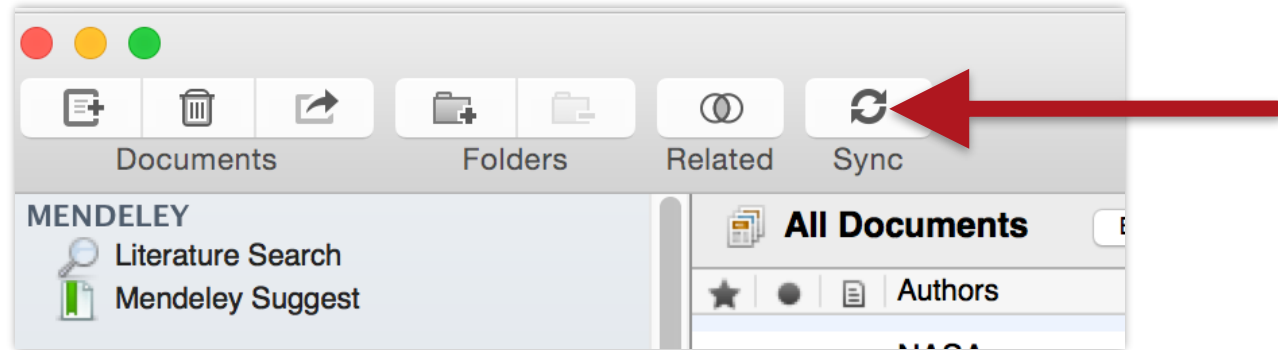
Papers Popular Latest

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

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

Save reference to library · Related research 58,274 readers

Συγχρονίσου



Οργάνωση

Διαχείριση της βιβλιοθήκης



Διαχειρίσου τη βιβλιοθήκη

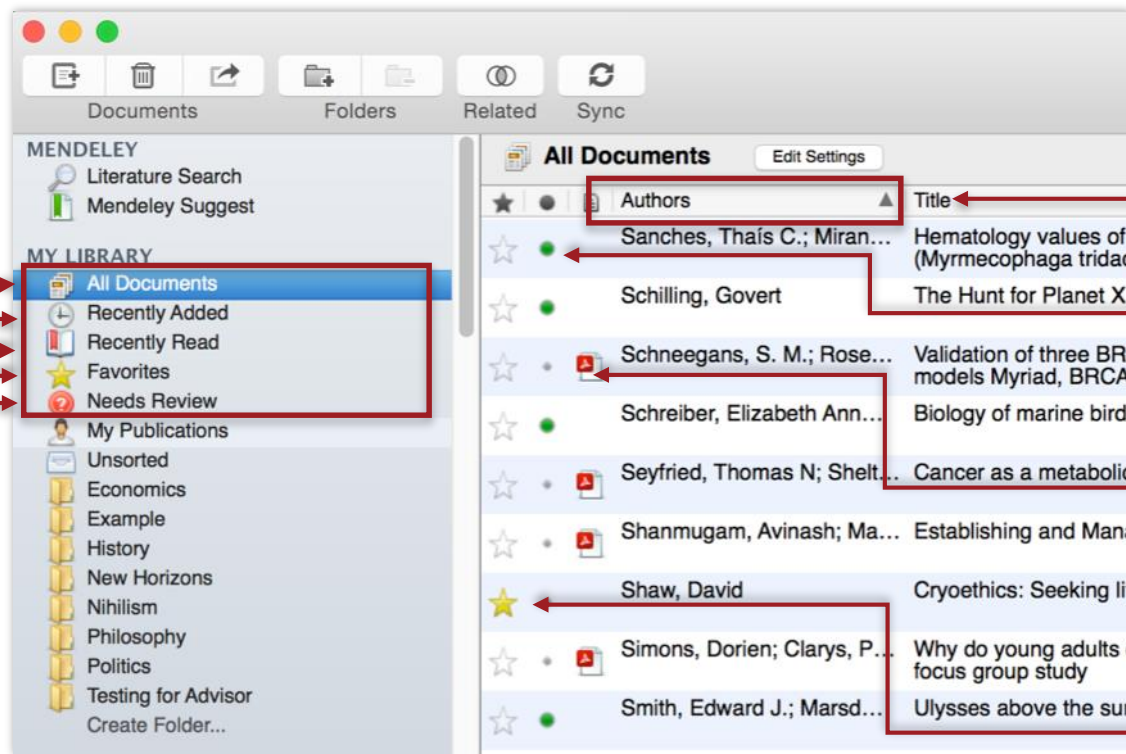
Όλα τα τεκμήρια της προσωπικής σου βιβλιοθήκης

Τεκμήρια που προστέθηκαν τις τελευταίες δυο εβδομάδες

Τεκμήρια που διάβασες πρόσφατα

Αγαπημένα τεκμήρια

Τεκμήρια που χρήζουν εξέτασης



Authors	Title
Sanches, Thaís C.; Miran...	Hematology values of (Myrmecophaga tridac...
Schilling, Govert	The Hunt for Planet X
Schneegans, S. M.; Rose...	Validation of three BRCA models Myriad, BRCA
Schreiber, Elizabeth Ann...	Biology of marine birds
Seyfried, Thomas N; Shelt...	Cancer as a metabolic
Shanmugam, Avinash; Ma...	Establishing and Man
Shaw, David	Cryoethics: Seeking lif
Simons, Dorien; Clarys, P...	Why do young adults c focus group study
Smith, Edward J.; Marsd...	Ulysses above the sur

Χρησιμοποίησε τις επικεφαλίδες των στηλών για να τακτοποιήσεις τις αναφορές

Σημείωσε τις εγγραφές ως διαβασμένες ή μή

Εγγραφές που συνδέονται με αρχεία pdf μπορεί να ανοιχθούν με τον PDF Reader

Σημείωσε με αστέρι τα αγαπημένα τεκμήρια

Δημιούργησε και χρησιμοποίησε φακέλους

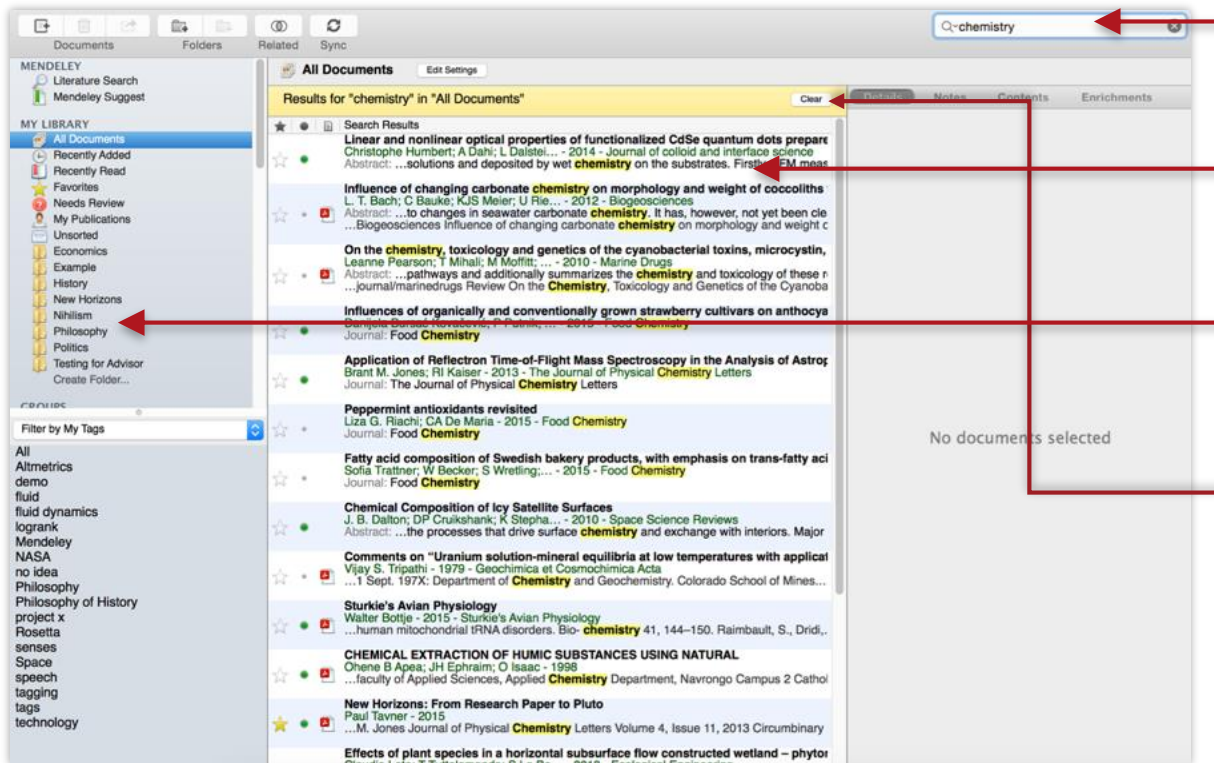


Αναφορές που δεν προστέθηκαν σε φάκελο θα εμφανίζονται ως «αταξινόμητες»

Οι φάκελοί σου θα παρατίθενται από κάτω. Σύρε και άφησε, για να τους ξανατακτοποιήσεις

Χρησιμοποίησε τη «Δημιουργία φακέλου» για να εισαγάγεις ένα νέο όνομα φακέλου

Αναζήτησε τα έγγραφά σου



Συμπλήρωσε τον όρο αναζήτησης στο πεδίο αναζήτησης

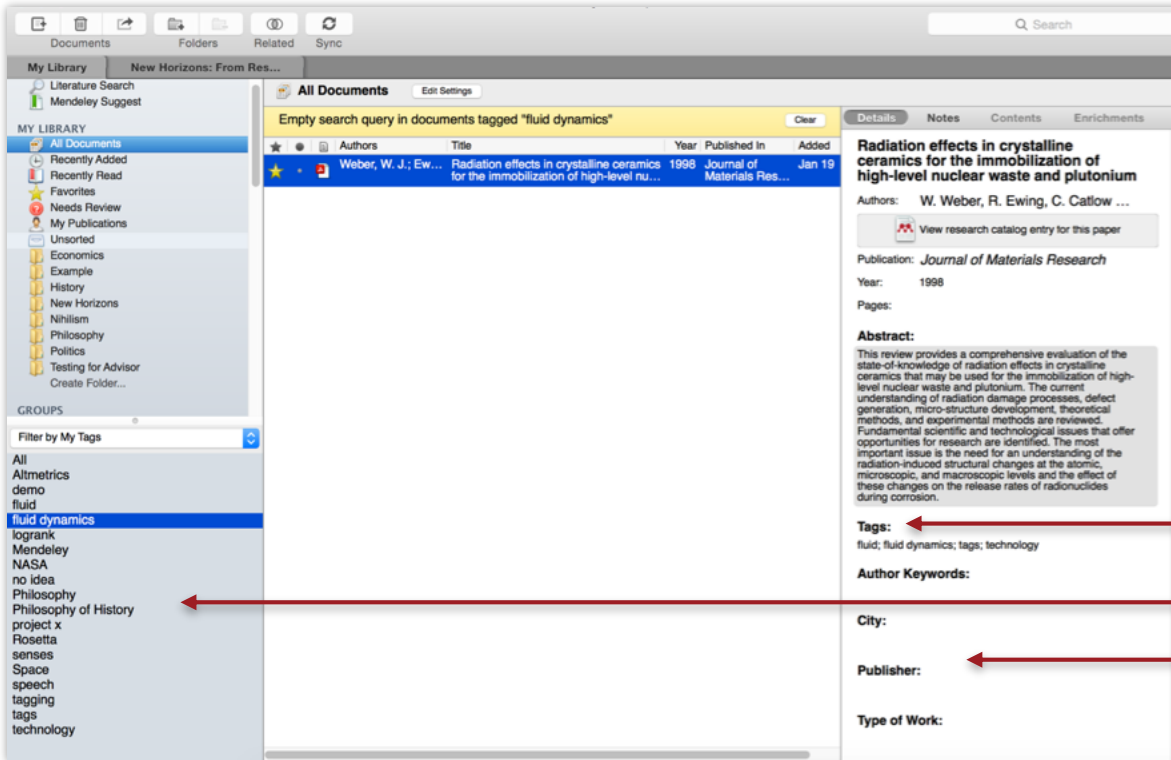
Εμφάνιση των αποτελεσμάτων με υπογραμμισμένο τον όρο αναζήτησης

Επίλεξε συγκεκριμένο φάκελο για να κάνεις αναζήτηση μέσα σε αυτόν

Χρησιμοποίησε το κουμπί clear για να αφαιρέσεις τους όρους αναζήτησης

Το εργαλείο αναζήτησης του Mendeley θα ψάξει στα μεταδεδομένα αλλά και στο πλήρες κείμενο των άρθρων σε pdf.

Αναζήτησε τα έγγραφά σου



Documents Folders Related Sync

My Library New Horizons: From Res...

Literature Search Mendeley Suggest

MY LIBRARY

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- Economics
- Example
- History
- New Horizons
- Nihilism
- Philosophy
- Politics
- Testing for Advisor
- Create Folder...

GROUPS

Filter by My Tags

- All
- Altmetrics
- demo
- fluid
- fluid dynamics**
- logrank
- Mendeley
- NASA
- no idea
- Philosophy
- Philosophy of History
- project x
- Rosetta
- senses
- Space
- speech
- tagging
- tags
- technology

All Documents Edit Settings

Empty search query in documents tagged "fluid dynamics" Clear

★	📄	👤	Authors	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

Details Notes Contents Enrichments

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 of these changes on the release rates of radionuclides during corrosion.

Tags: fluid; fluid dynamics; tags; technology

Author Keywords:

City:

Publisher:

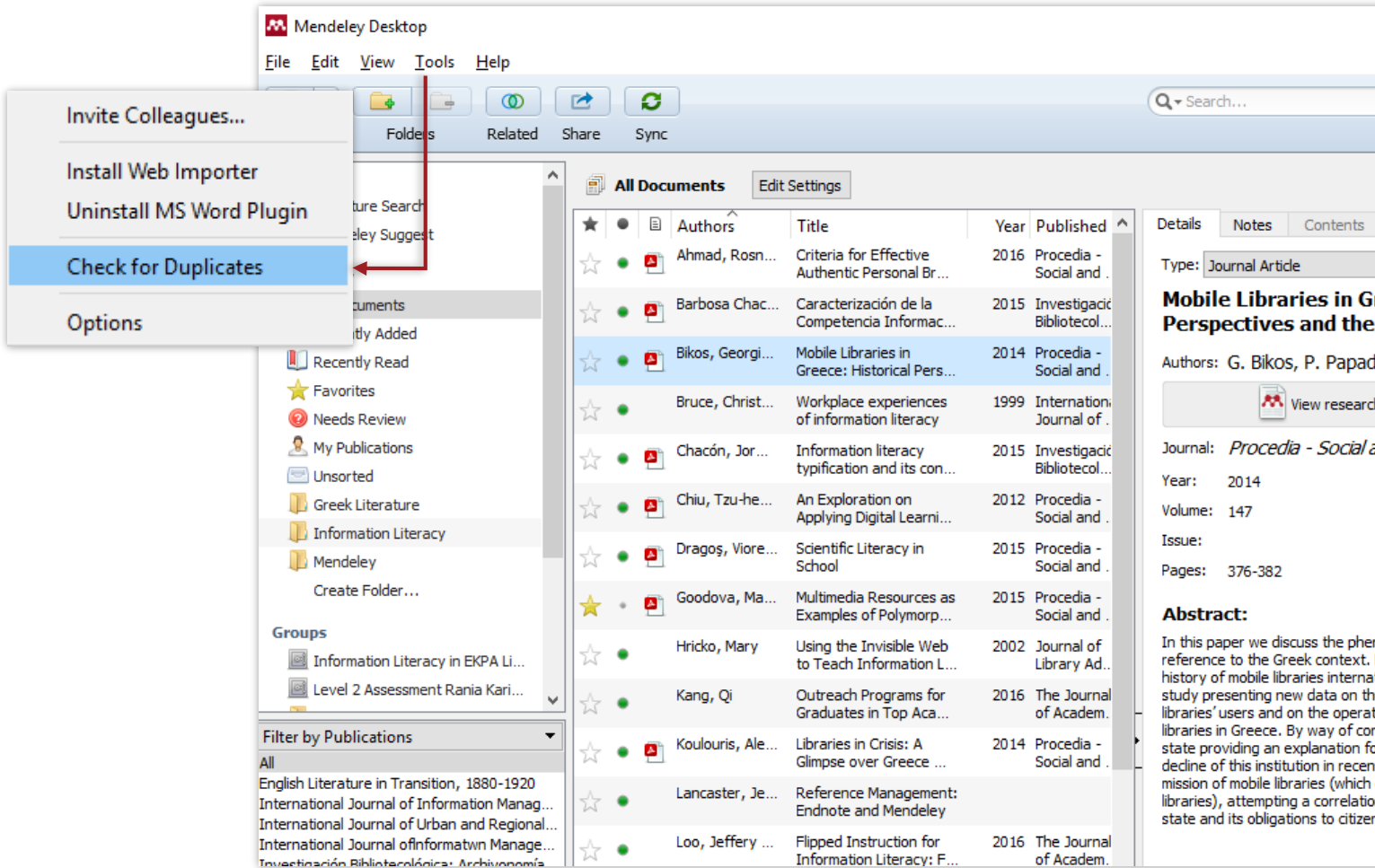
Type of Work:

Πρόσθεσε ετικέτες στα άρθρα της βιβλιοθήκης σου με κοινό θέμα

Χρησιμοποίησε το φίλτρο ετικετών για να δεις άρθρα με συγκεκριμένες ετικέτες

Ευρετηρίασε κατά συγγραφέα και δημοσίευση

Κάντε έλεγχο για διπλά



The screenshot shows the Mendeley Desktop application interface. A context menu is open over the 'Tools' menu, with 'Check for Duplicates' highlighted. The main window displays a list of documents under the 'All Documents' tab. The document 'Mobile Libraries in Greece: Historical Perspectives and the...' by G. Bikos and P. Papadimitriou is selected. The right-hand pane shows details for this document, including its type (Journal Article), authors, journal name, year, volume, issue, and pages. The abstract text is also visible.

Check for Duplicates

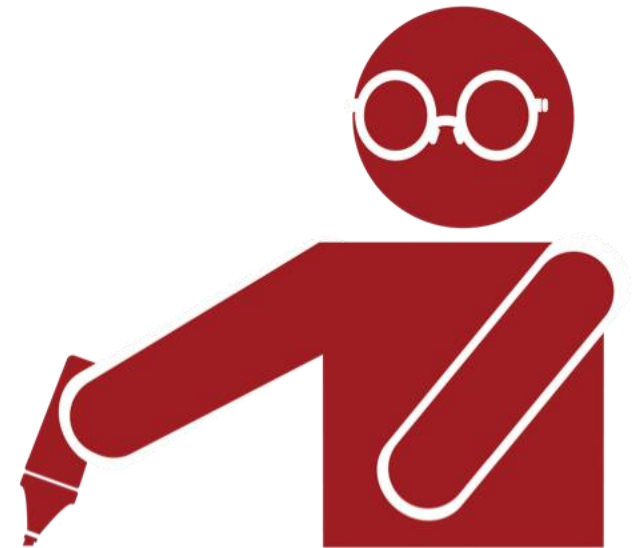
Authors	Title	Year	Published
Ahmad, Rosn...	Criteria for Effective Authentic Personal Br...	2016	Procedia - Social and .
Barbosa Chac...	Caracterización de la Competencia Informac...	2015	Investigació Bibliotecol...
Bikos, Georgi...	Mobile Libraries in Greece: Historical Pers...	2014	Procedia - Social and .
Bruce, Christ...	Workplace experiences of information literacy	1999	Internation Journal of .
Chacón, Jor...	Information literacy typification and its con...	2015	Investigació Bibliotecol...
Chiu, Tzu-he...	An Exploration on Applying Digital Learni...	2012	Procedia - Social and .
Dragoş, Viore...	Scientific Literacy in School	2015	Procedia - Social and .
Goodova, Ma...	Multimedia Resources as Examples of Polymorp...	2015	Procedia - Social and .
Hricko, Mary	Using the Invisible Web to Teach Information L...	2002	Journal of Library Ad...
Kang, Qi	Outreach Programs for Graduates in Top Aca...	2016	The Journal of Academ.
Koulouris, Ale...	Libraries in Crisis: A Glimpse over Greece ...	2014	Procedia - Social and .
Lancaster, Je...	Reference Management: Endnote and Mendeley		
Loo, Jeffery ...	Flipped Instruction for Information Literacy: F...	2016	The Journal of Academ.

Mobile Libraries in Greece: Historical Perspectives and the ...
 Authors: G. Bikos, P. Papadimitriou
 Journal: *Procedia - Social and ...*
 Year: 2014
 Volume: 147
 Issue:
 Pages: 376-382

Abstract:
 In this paper we discuss the phen reference to the Greek context. F history of mobile libraries internati study presenting new data on the libraries' users and on the operati libraries in Greece. By way of conc state providing an explanation for decline of this institution in recent mission of mobile libraries (which o libraries), attempting a correlation state and its obligations to citizens

PDF Viewer

Υπογράμμιση και σχολιασμός εγγράφων



PDF Viewer

Pan Highlight Note Select Copy Paste Rotate Zoom Fullscreen Sync
Q Search

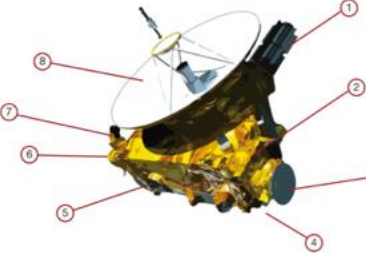
My Library
New Horizons: From Res...

New Horizons

The New Horizons mission received approval in November 2001⁶. 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, 2015⁷.



- 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:

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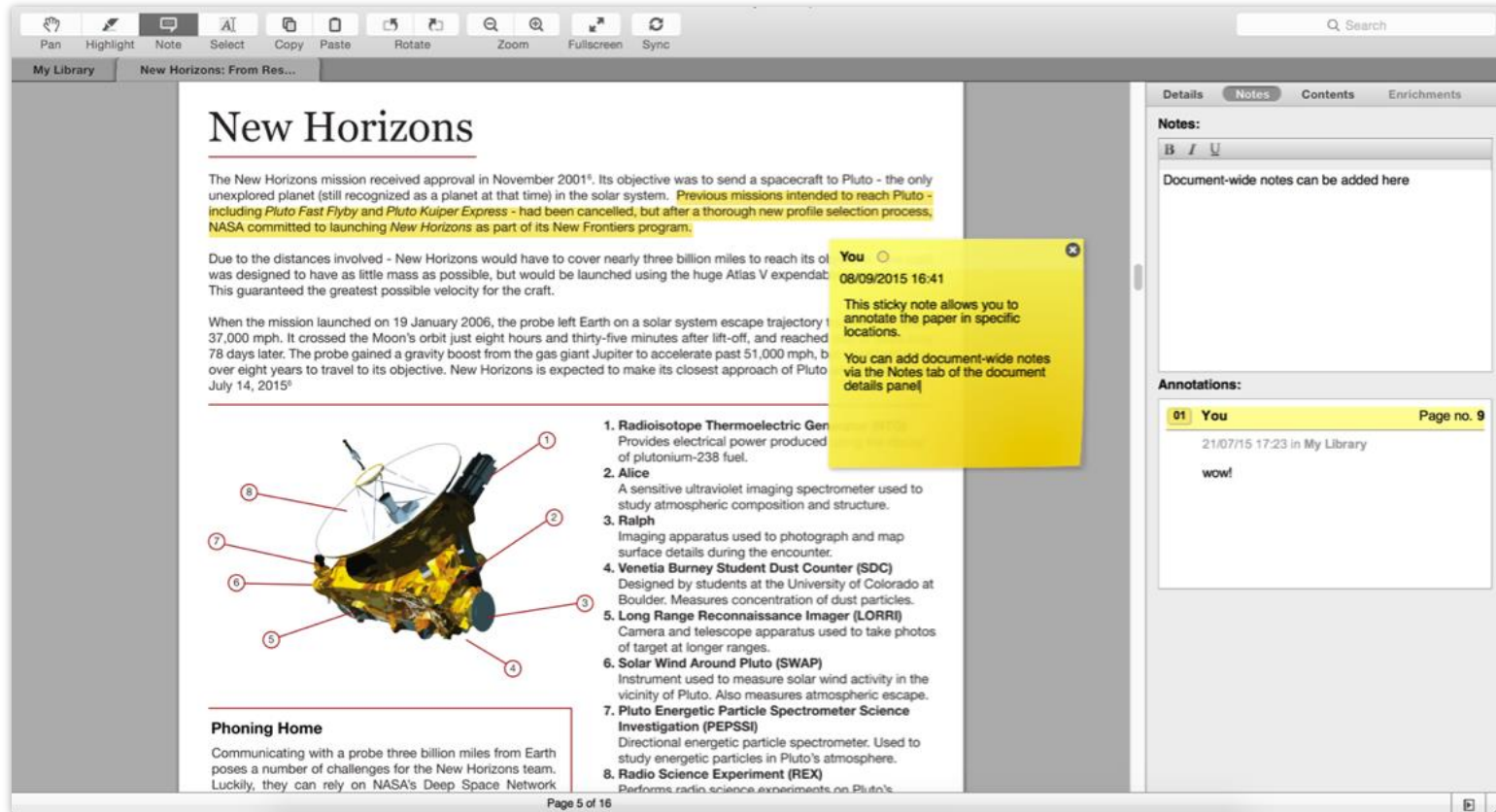
URL:
<http://www.mendeley.com/new-horizons.pdf>

Catalog IDs
DOI:

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

Page 5 of 16

Υπογράμμισε και σχολίασε



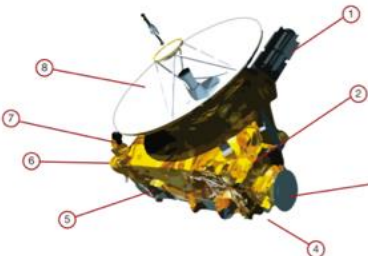
The screenshot displays the Mendeley Desktop application window. The main document is titled "New Horizons" and contains text about the mission. A yellow sticky note is overlaid on the document, providing instructions on how to use the Notes tab for annotations. The right-hand pane shows the "Notes" tab with a text area for document-wide notes and an "Annotations" list. The list includes an annotation from "You" dated 21/07/15 17:23 with the text "wow!".

New Horizons

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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

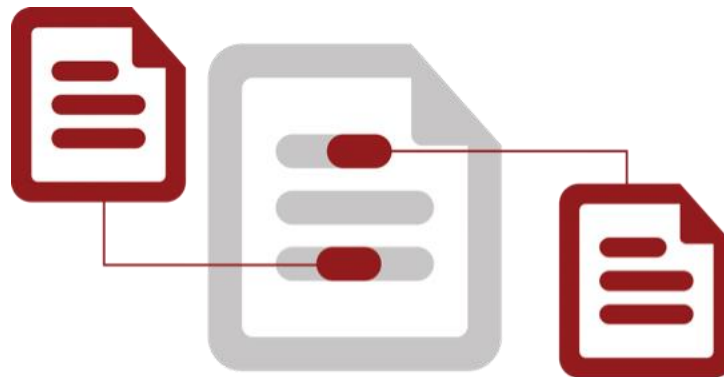
Annotations:

ID	Author	Date	Text	Page no.
01	You	21/07/15 17:23	wow!	9

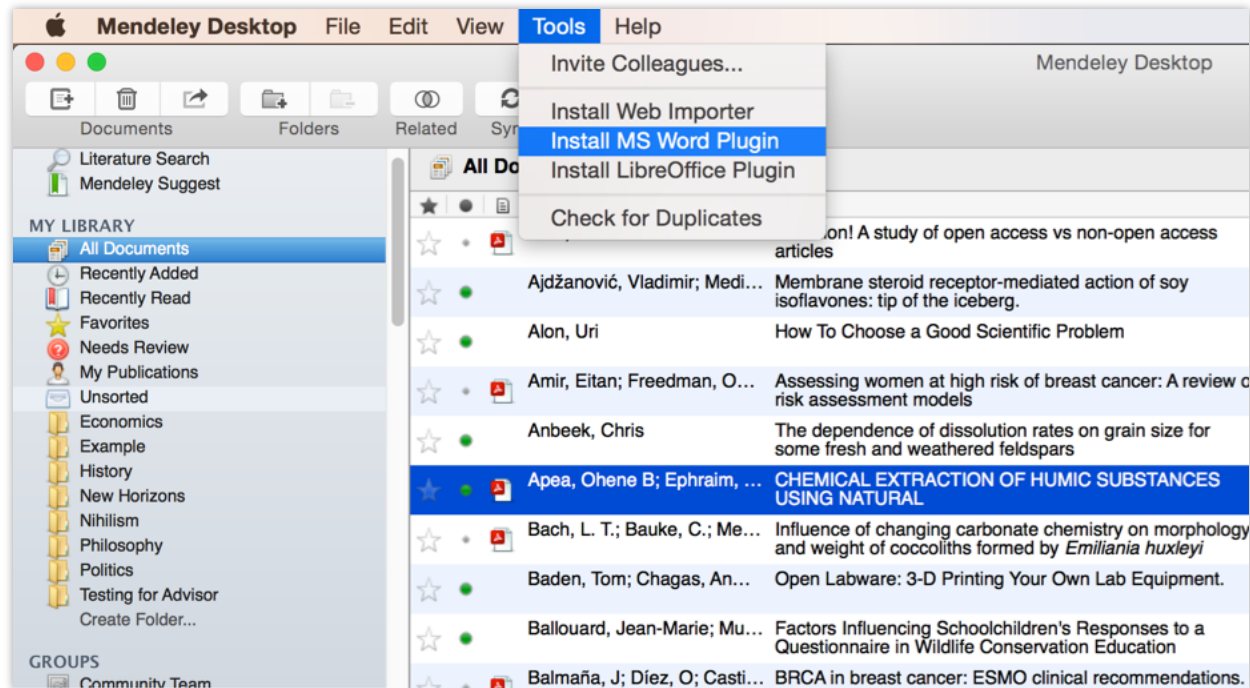
Page 5 of 16

Βιβλιογραφικές Αναφορές

Χρήση του Mendeley Citation Plug-In

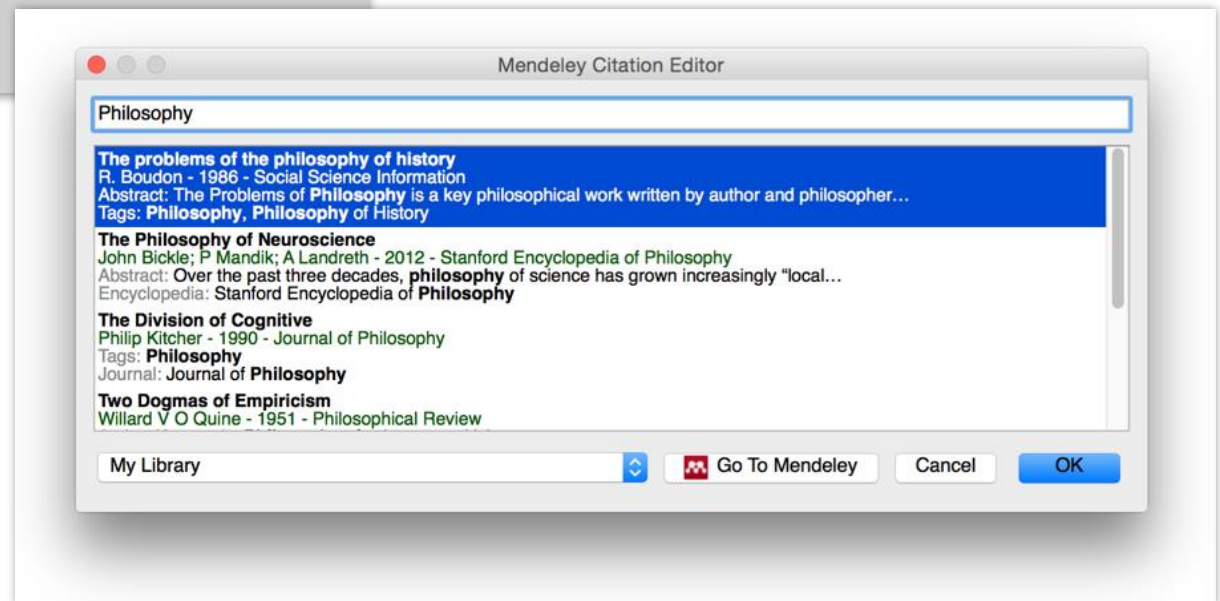
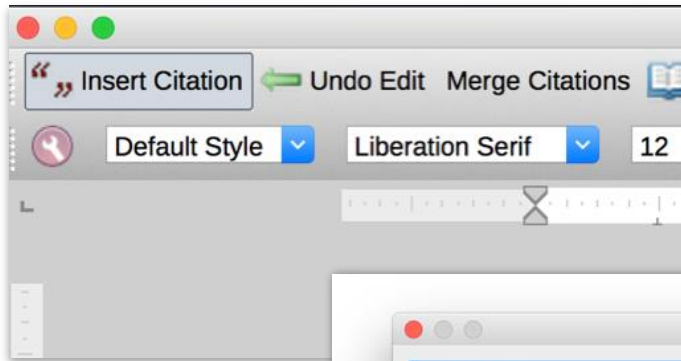


Εγκατάσταση το Citation Plug-in



LibreOffice
The Document Foundation

Εισαγωγή βιβλιογραφικών αναφορών στον κειμενογράφο



Συγχώνευσε παραπομπές

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)

Ενσωμάτωση τη βιβλιογραφία σου



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.

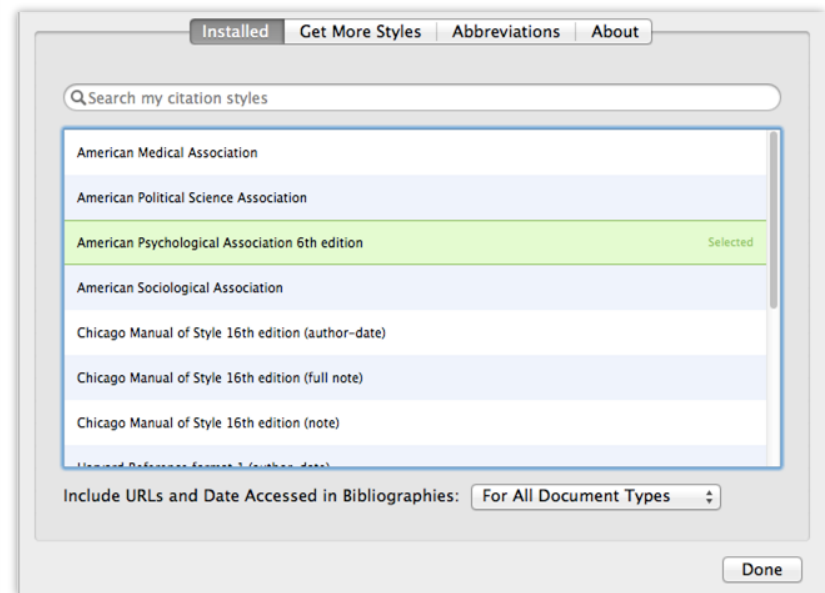
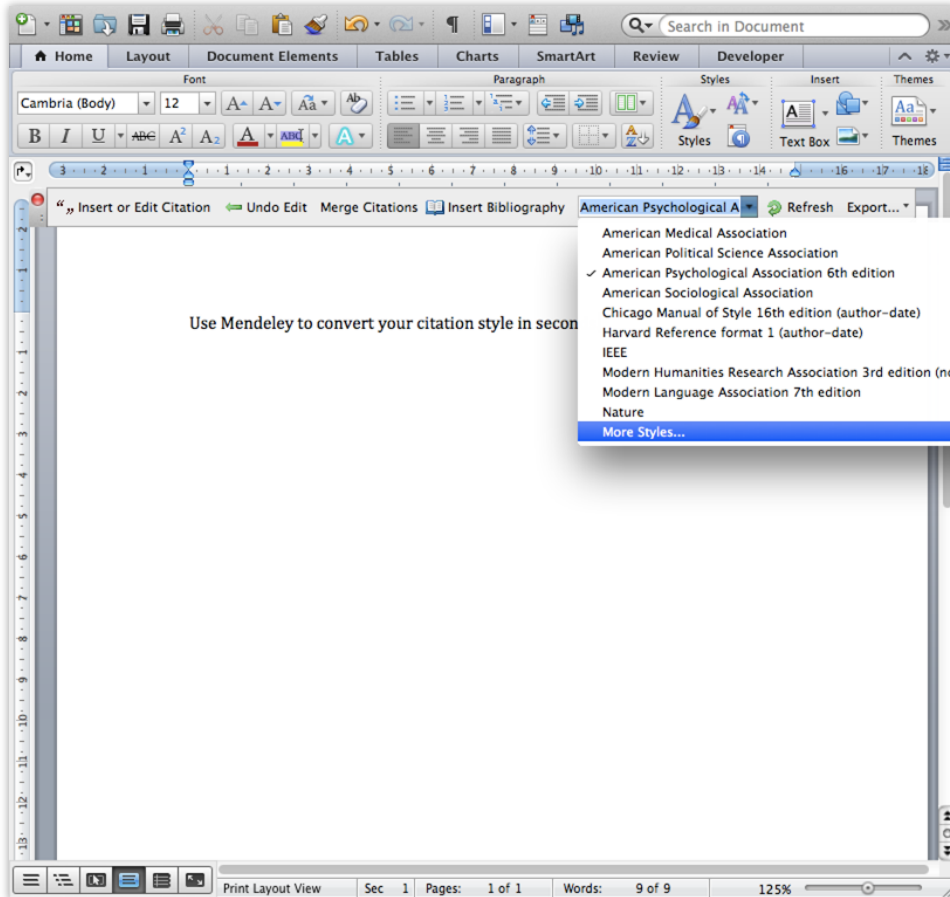
Naik, Azza, V. Meda, and S. S. Lele. 2014. "Application of EPR Spectroscopy and DSC for Oxidative Stability Studies of Nigella Sativa and *Lepidium Sativum* Seed Oil." *JAOCS, Journal of the American Oil Chemists' Society* 91(6): 935–41.

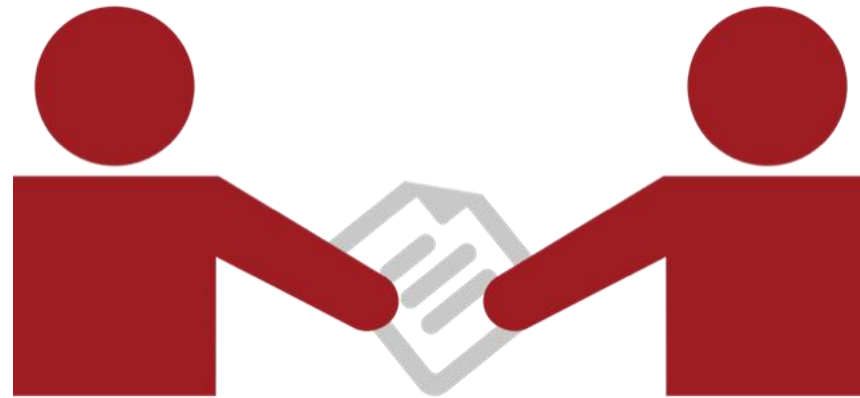
Steffensen, Ane Y et al. 2014. "Functional Characterization of BRCA1 Gene Variants by Mini-Gene Splicing Assay." *European journal of human genetics : EJHG* 3: 1–7.
<http://www.ncbi.nlm.nih.gov/pubmed/24667779> (October 16, 2014).

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.

Βρες ένα στυλ βιβλιογραφικής αναφοράς





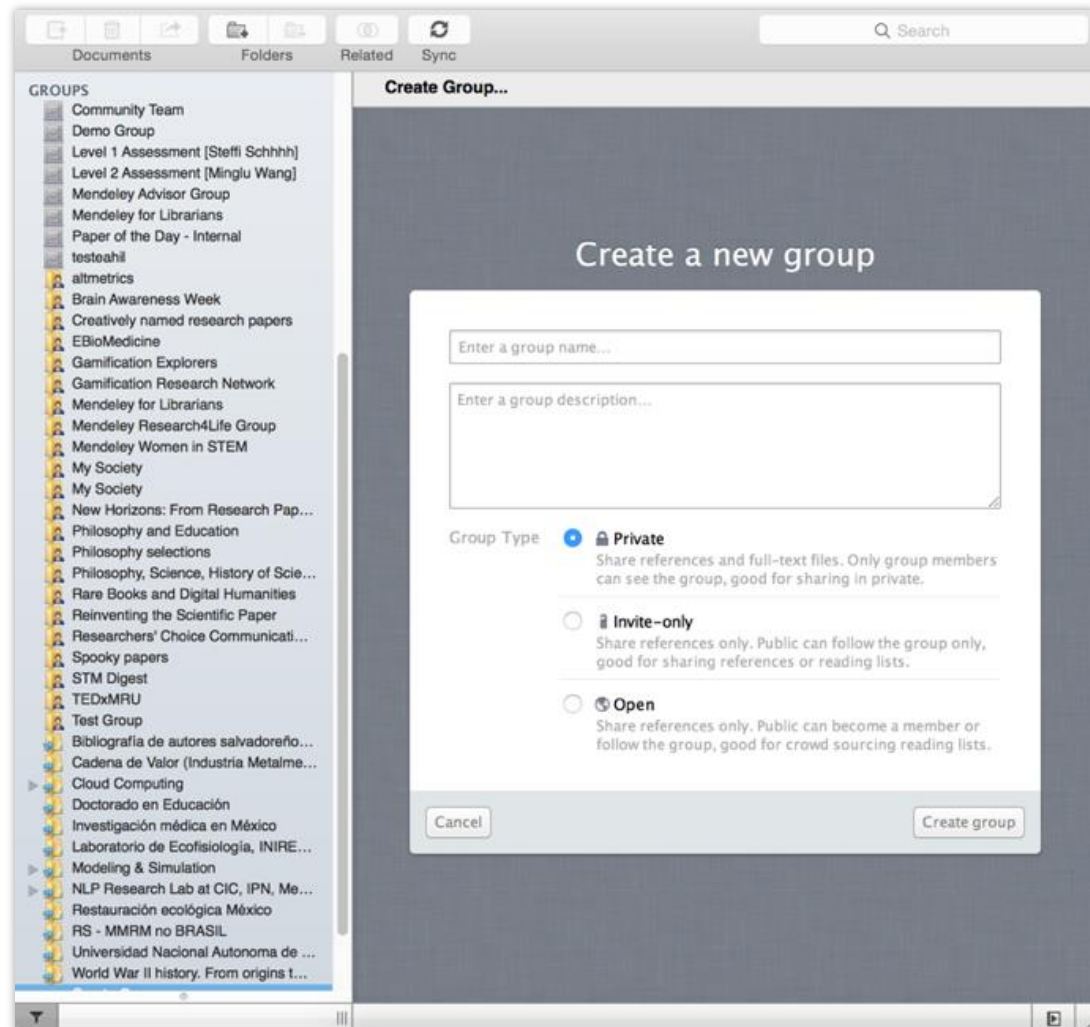
Συνεργασία

Γίνε μέλος σε ομάδες και δημιούργησε δικές σου, για να μοιράζεσαι βιβλιογραφικές αναφορές

Δημιούργησε ομάδες

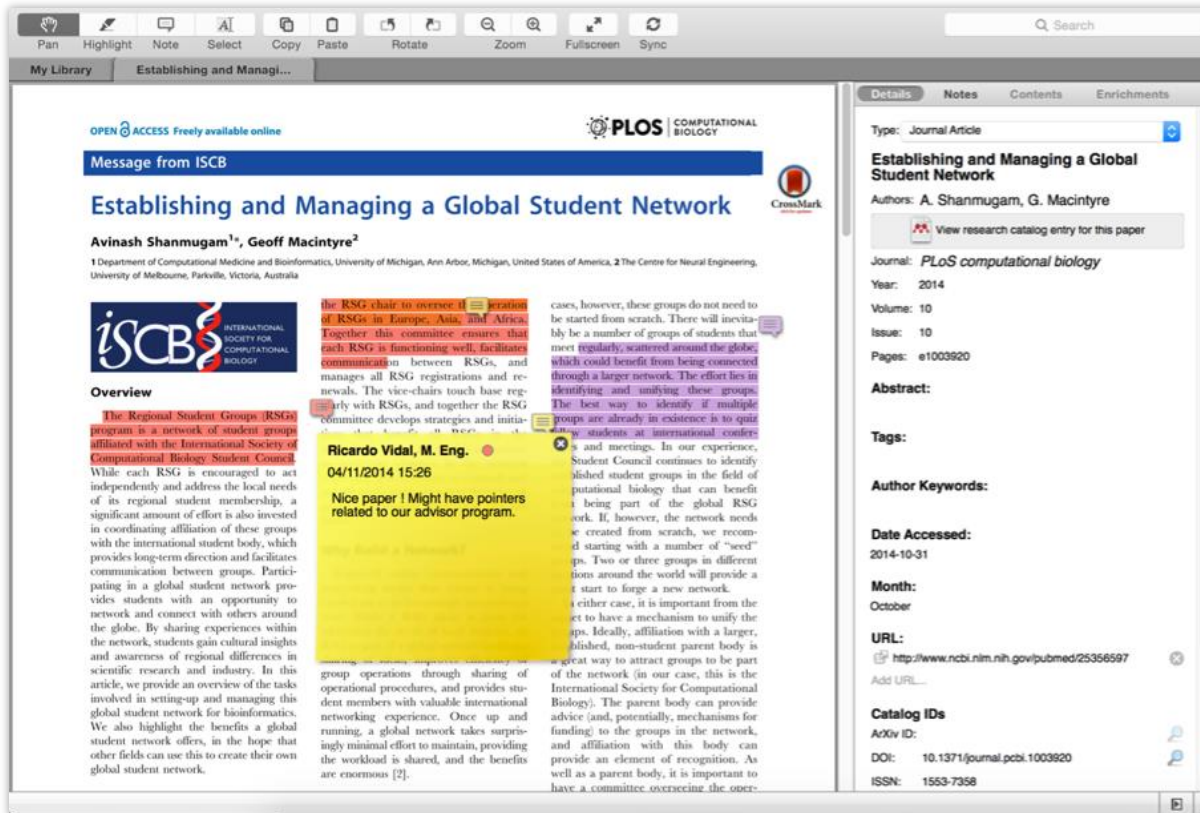
Κοίταξε τις ομάδες που δημιούργησες ή αυτές στις οποίες μετέχεις ή ακολουθείς

Πρόσθεσε έγγραφα σε μια ομάδα σύροντας και αφήνοντας



Ιδιωτικές ομάδες

Συνεργάσου με την ερευνητική σου ομάδα



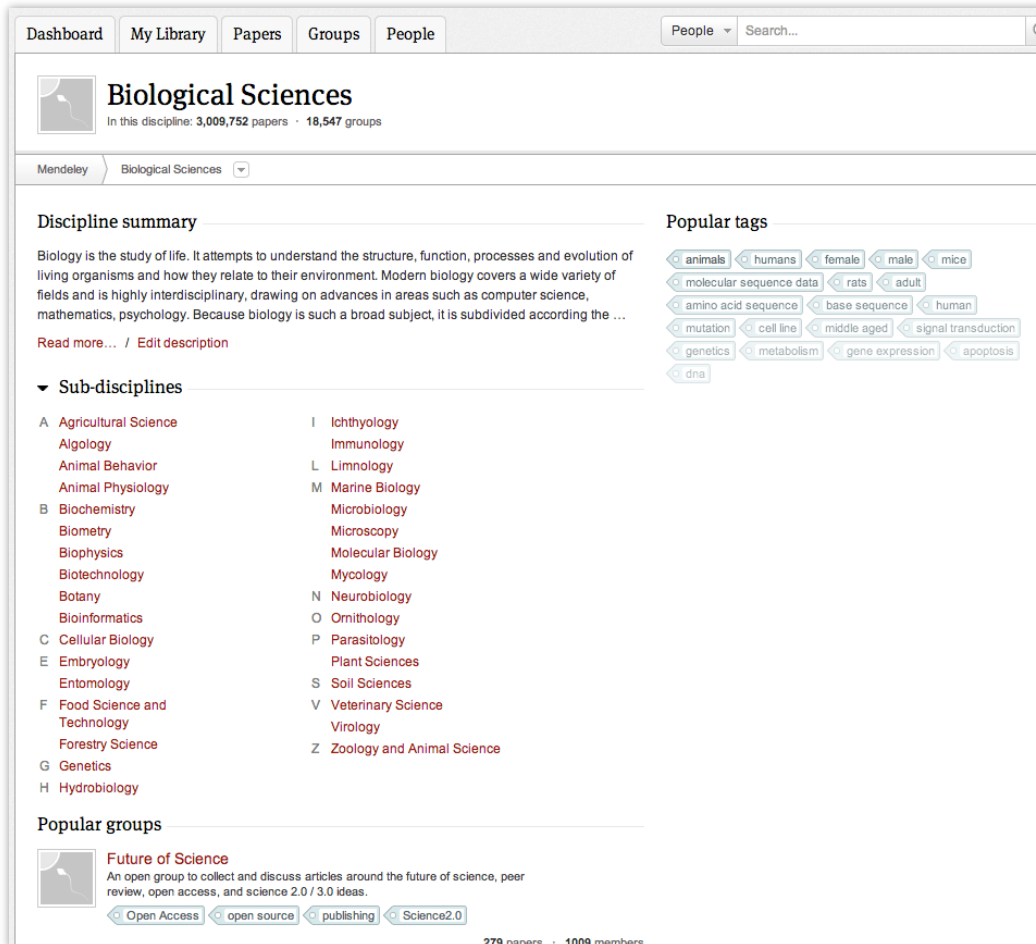
The screenshot shows the Mendeley Desktop application interface. The main window displays a PDF document titled "Establishing and Managing a Global Student Network" by Avinash Shanmugam and Geoff Macintyre. The document is from the journal "PLoS computational biology". The interface includes a toolbar at the top with various editing tools like Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. The document content is annotated with several comments and highlights. A comment from Ricardo Vidal, M. Eng. dated 04/11/2014 15:26 says "Nice paper! Might have pointers related to our advisor program." The document text discusses the Regional Student Groups (RSG) program and its benefits for students and researchers. The right sidebar shows the document's metadata, including the journal name, authors, and various identifiers like DOI and ISSN.

Μοιράσου έγγραφα
πλήρους κειμένου με
τα μέλη των ιδιωτικών
σου ομάδων

Μοιράσου τις
υπογραμμίσεις και τα
σχόλιά σου στα
έγγραφα

Κάθε μέλος
υπογραμμίζει με
διαφορετικό χρώμα

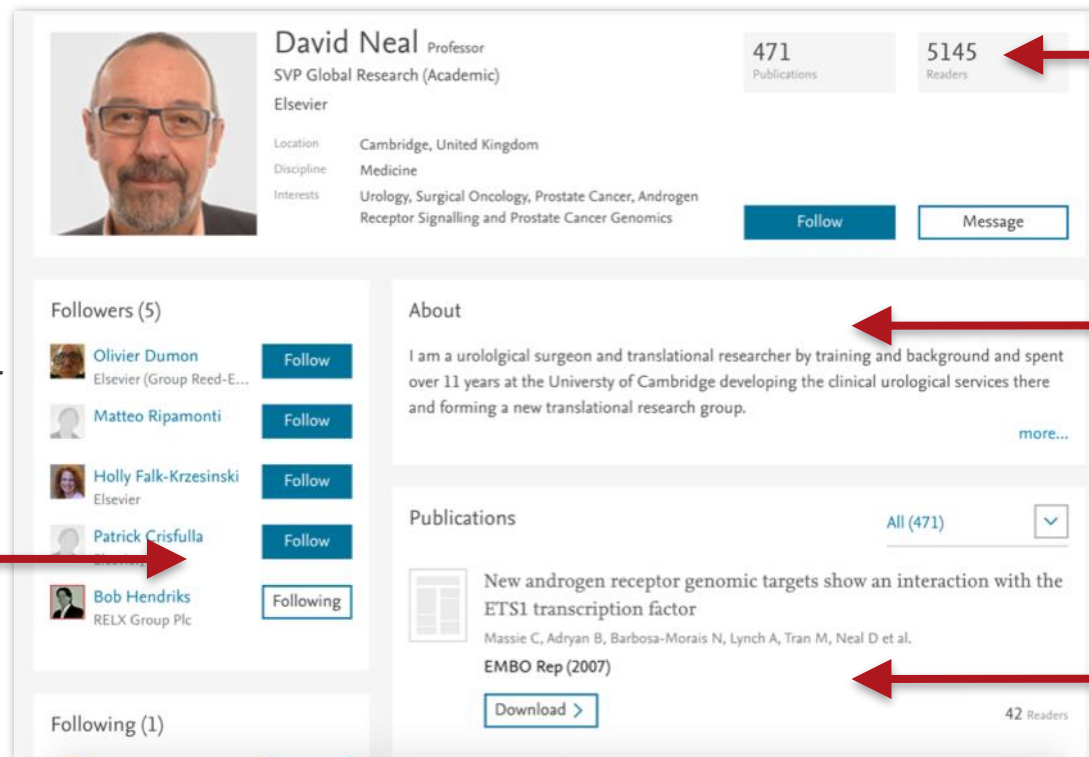
Περιηγήσου & γίνε μέλος δημοσίων ομάδων



The screenshot shows the Mendeley interface for the 'Biological Sciences' group. At the top, there are navigation tabs: Dashboard, My Library, Papers, Groups, and People. A search bar is located to the right of the 'People' tab. Below the navigation, the group name 'Biological Sciences' is displayed with a small icon and statistics: 'In this discipline: 3,009,752 papers · 18,547 groups'. A dropdown menu shows 'Mendeley' and 'Biological Sciences'. The main content area is divided into two columns. The left column, titled 'Discipline summary', contains a paragraph about biology and a link to 'Read more... / Edit description'. Below this is a 'Sub-disciplines' section with a list of sub-fields: Agricultural Science, Animal Behavior, Animal Physiology, Biochemistry, Biometry, Biophysics, Biotechnology, Botany, Bioinformatics, Cellular Biology, Embryology, Entomology, Food Science and Technology, Forestry Science, Genetics, Hydrobiology, Ichthyology, Immunology, Limnology, Marine Biology, Microbiology, Microscopy, Molecular Biology, Mycology, Neurobiology, Ornithology, Parasitology, Plant Sciences, Soil Sciences, Veterinary Science, Virology, and Zoology and Animal Science. The right column, titled 'Popular tags', shows a list of tags: animals, humans, female, male, mice, molecular sequence data, rats, adult, amino acid sequence, base sequence, human, mutation, cell line, middle aged, signal transduction, genetics, metabolism, gene expression, apoptosis, and dna. At the bottom, there is a 'Popular groups' section featuring the 'Future of Science' group with a description and tags: Open Access, open source, publishing, and Science2.0. The footer of the page indicates '279 papers · 1009 members'.

Περιηγήσου με βάση το γνωστικό πεδίο, για να ανακαλύψεις νέες ομάδες

Δημιούργησε το ερευνητικό σου προφίλ



The screenshot shows a Mendeley profile for David Neal, Professor at SVP Global Research (Academic), Elsevier. The profile includes a profile picture, location (Cambridge, United Kingdom), discipline (Medicine), and interests (Urology, Surgical Oncology, Prostate Cancer, Androgen Receptor Signalling and Prostate Cancer Genomics). It also displays 471 Publications and 5145 Readers. The 'About' section describes him as a urological surgeon and translational researcher. The 'Publications' section shows a recent article: 'New androgen receptor genomic targets show an interaction with the ETS1 transcription factor' by Massie C, Adryan B, Barbosa-Morais N, Lynch A, Tran M, Neal D et al., published in EMBO Rep (2007). The profile also lists 5 followers and 1 following.

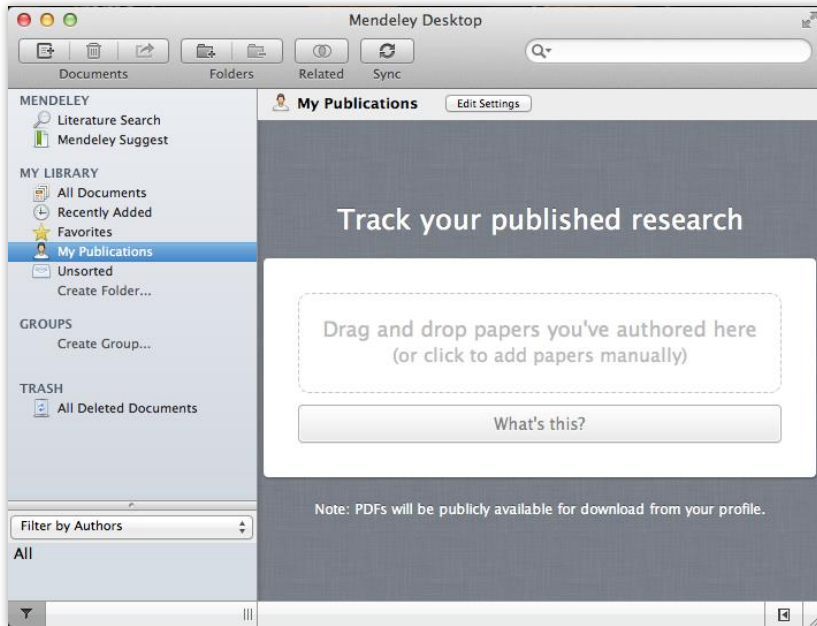
Πάρε προσωπικές
στατιστικές
πληροφορίες
σχετικά με το πώς
χρησιμοποιείται το
έργο σου

Πρωώθησε το έργο
σου και τα
ενδιαφέροντά σου
στο παγκόσμιο κοινό

Μοιράσου το έργο
σου με άλλους
ερευνητές

Ακολούθησε
συναδέλφους και
γίνε μέλος νέων
κοινοτήτων

Παρουσίασε τις δημοσιεύσεις σου



Πρόσθεσε τις δικές σου δημοσιεύσεις

Το Mendeley προσθέτει τα αρχεία PDF στη δημόσια βάση δεδομένων

Δείξε τις μέσα από το προφίλ σου





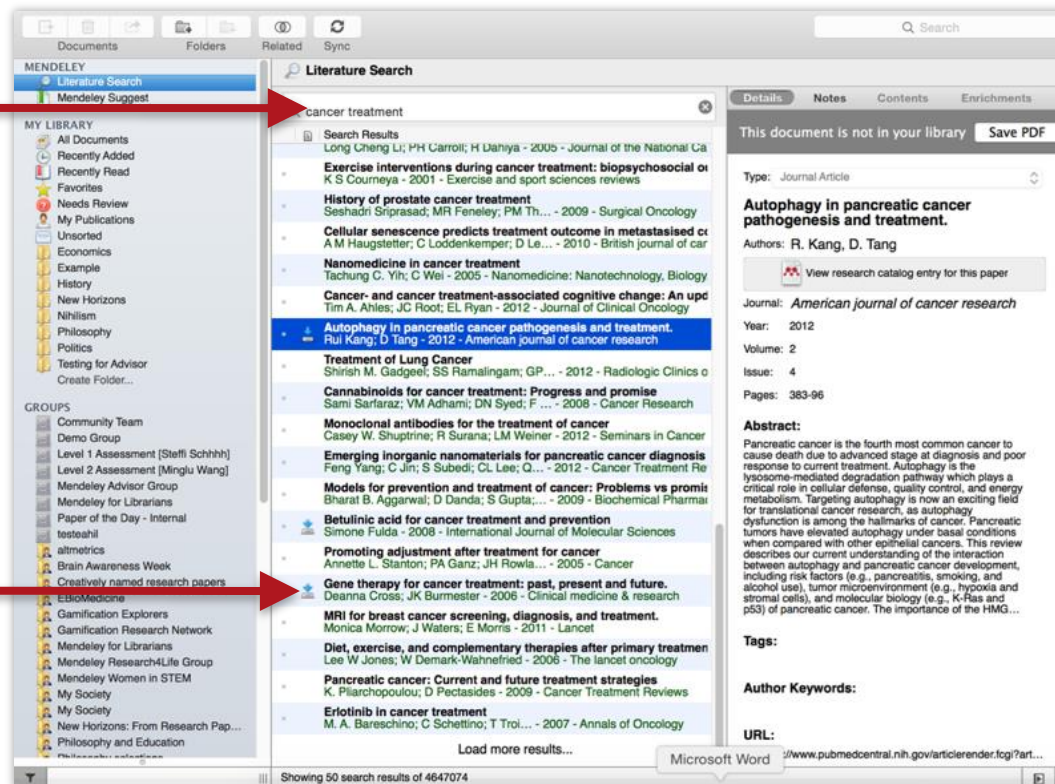
Ανακάλυψε

Νέα έρευνα, προτάσεις και απήχηση

Αναζήτηση βιβλιογραφία

Ψάξε στον κατάλογο

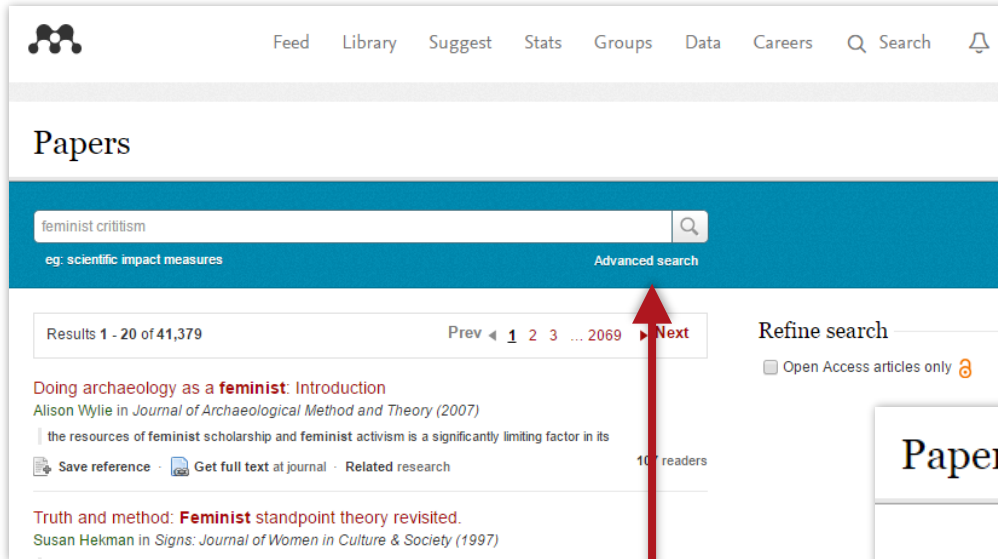
Εάν διατίθεται το πλήρες κείμενο, θα δεις την εικόνα της λήψης



The screenshot shows the Mendeley Literature Search interface. On the left, there is a sidebar with a folder structure under 'Mendeley' and 'Groups'. The main area displays search results for 'cancer treatment'. One result is highlighted: 'Autophagy in pancreatic cancer pathogenesis and treatment' by R. Kang and D. Tang. The right sidebar shows details for this article, including the journal name, year, volume, issue, and pages. A 'Save PDF' button is visible at the top right of the details panel.

Αποθήκευσε μία νέα δημοσίευση και συμπλήρωσε ή διόρθωσε τα δεδομένα της βιβλιογραφικής αναφοράς

Ψάξε στον κατάλογο online



Feed Library Suggest Stats Groups Data Careers Q Search

Papers

feminist criticism

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

Results 1 - 20 of 41,379 [Prev](#) [1](#) [2](#) [3](#) ... [2069](#) [Next](#)

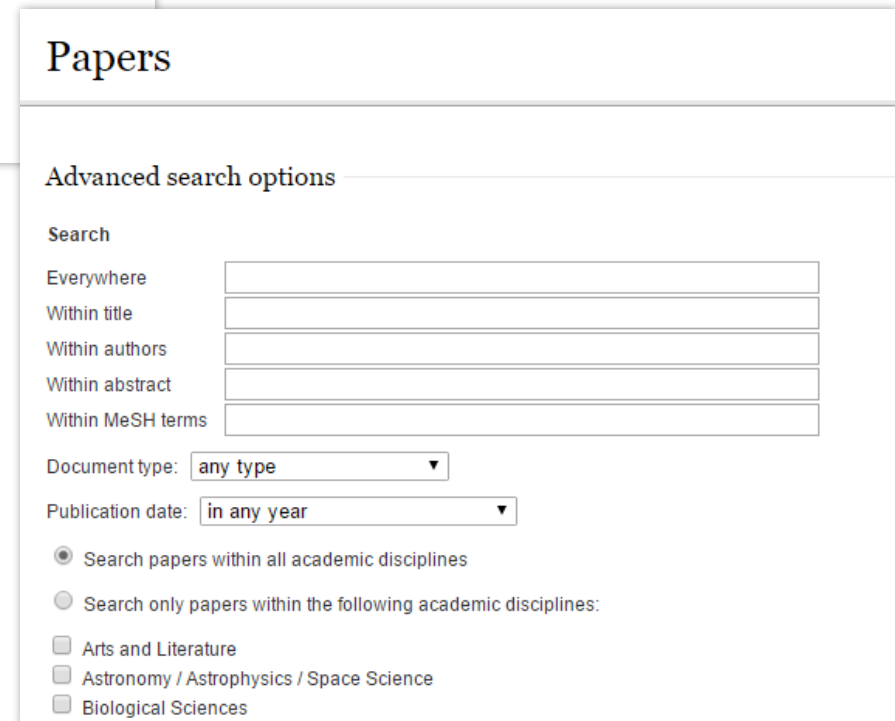
Doing archaeology as a **feminist: Introduction**
Alison Wylie in *Journal of Archaeological Method and Theory* (2007)
the resources of feminist scholarship and feminist activism is a significantly limiting factor in its

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Truth and method: **Feminist standpoint theory revisited.**
Susan Hekman in *Signs: Journal of Women in Culture & Society* (1997)

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Επίλεξε Advanced search για αναζήτηση με περισσότερα κριτήρια



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Advanced search options

Search

Everywhere

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Within abstract

Within MeSH terms

Document type:

Publication date:

Search papers within all academic disciplines

Search only papers within the following academic disciplines:

Arts and Literature

Astronomy / Astrophysics / Space Science

Biological Sciences

Πρόσθεσε γρήγορα νέα έρευνα



Welcome back **Jessica Mezei** / **Inbox (4)** My Account Upgrade
 Invite colleagues / Statistics / Support

Dashboard | My Library | Papers | Groups | People | People Search...

How to choose a good scientific problem.

by Uri Alon

Biological Sciences · Miscellaneous Papers

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Overview
 Related research

Molecular Cell (2009)
 Volume: 35, Issue: 6, Publisher: Elsevier Inc., Pages: 726-728
 PubMed ID: 19782018
 Available from www.ncbi.nlm.nih.gov
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essential for being a good scientist. But what is a good
 choose one? The subject is not usually discussed
 n. Scientists are expected to be smart enough to figure
 gh the observation of their teachers. This lack of
 acuum that can lead to approaches such as choosing
 is that merit publication in valued journals, resulting in a

Related research

The Structure of Scientific Revolutions
 T S Kuhn in *Structure (1962)*
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International Journal of Instructional Technology and Distance Learning
 Donald G Perin, Stephen Downes, Brent Muirhead, Muhammad Betz, Elizabeth Perin in *International Journal of Instructional Technology and Distance Learning (2009)*
[Save reference to library](#) · Related research 5 readers

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

Readership Statistics
 1969 Readers on Mendeley

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

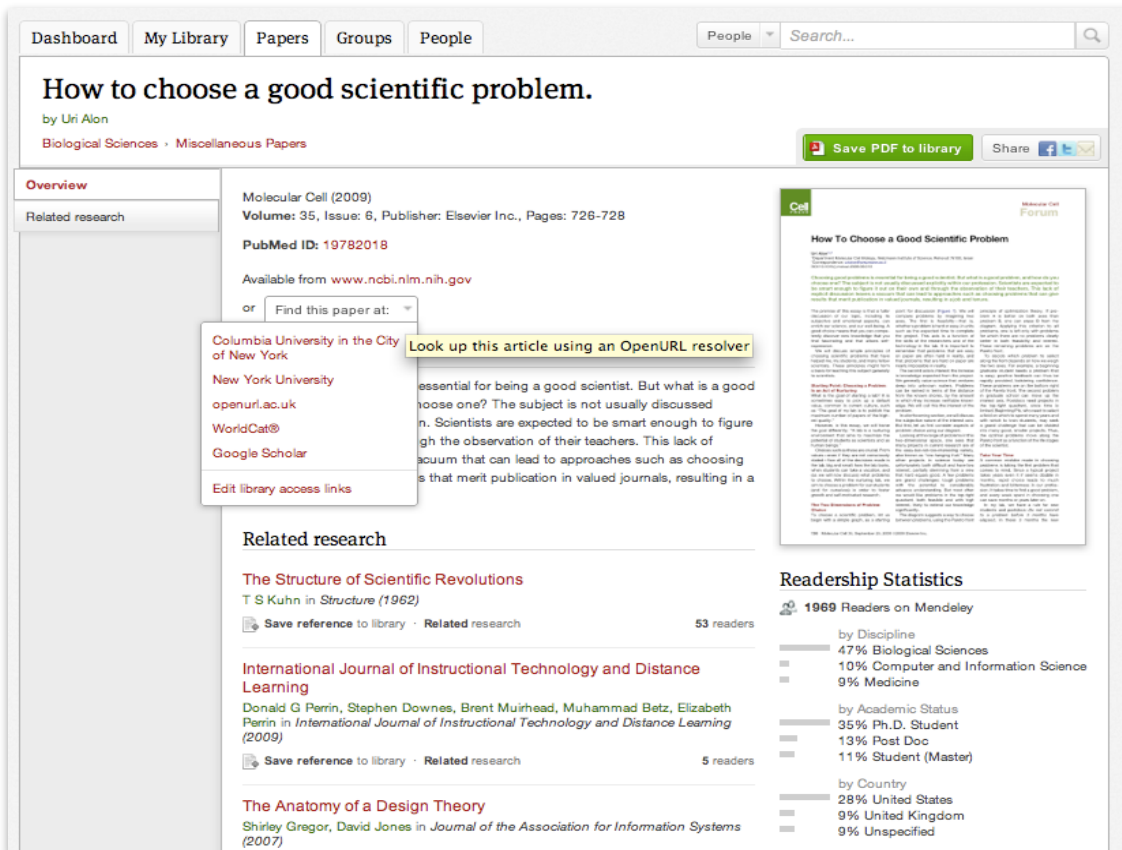
by Academic Status
 95% Ph.D. Student
 13% Post Doc
 11% Student (Master)

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

Εάν το άρθρο διατίθεται ελεύθερα, με ένα κλικ το προσθέτεις στη βιβλιοθήκη σου

Ή χρησιμοποιείς το Open URL για να εντοπίσεις το πλήρες κείμενο

Στατιστικές πληροφορίες αναγνωσιμότητας



Dashboard My Library Papers Groups People People Search...

How to choose a good scientific problem.

by Uri Alon
Biological Sciences · Miscellaneous Papers

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Overview

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

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

Related research

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

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

The Anatomy of a Design Theory
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Readership Statistics

1969 Readers on Mendeley

by Discipline

- 47% Biological Sciences
- 10% Computer and Information Science
- 9% Medicine

by Academic Status

- 35% Ph.D. Student
- 13% Post Doc
- 11% Student (Master)

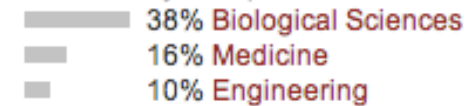
by Country

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

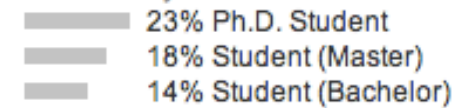
Readership Statistics

58274 Readers on Mendeley

by Discipline



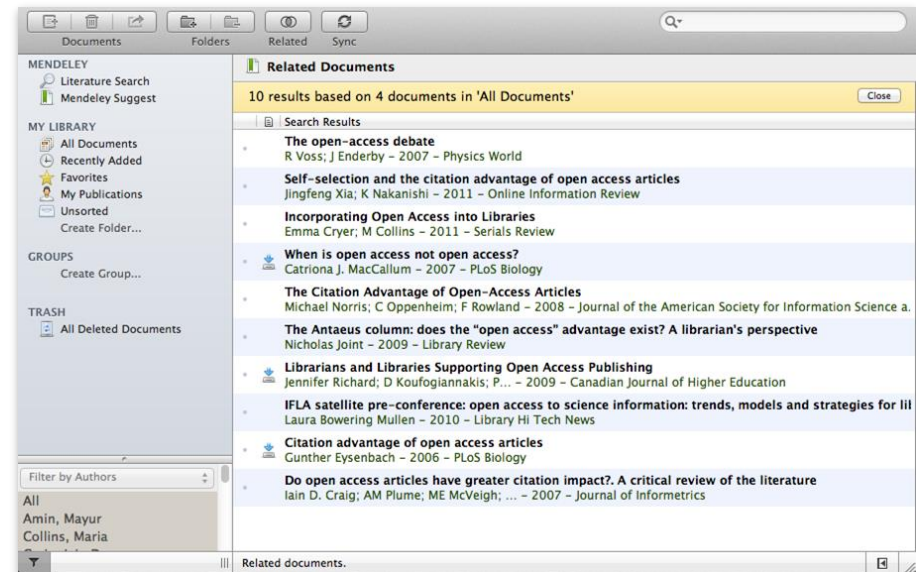
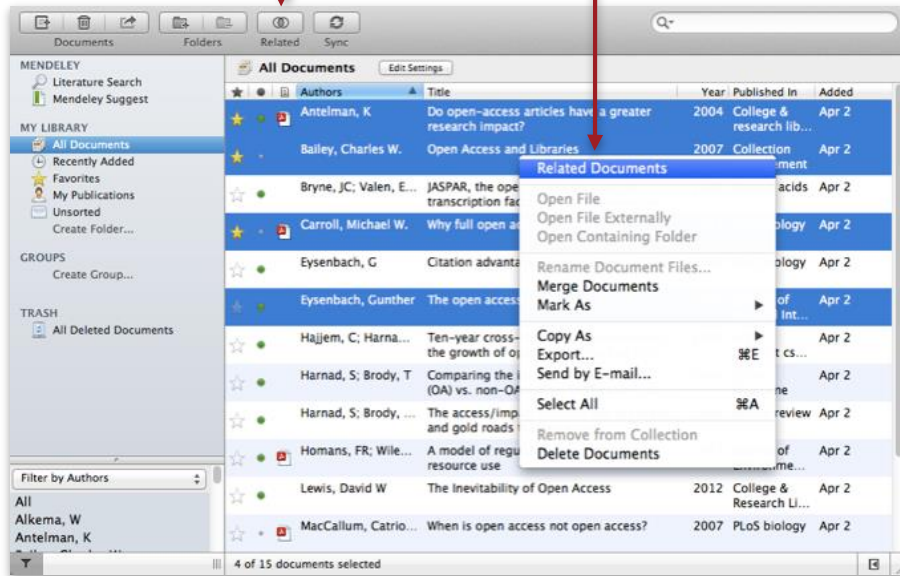
by Academic Status



by Country



Δες σχετικά έγγραφα



Επίλεξε δύο ή περισσότερα άρθρα και πάτησε το εικονίδιο 'Related' ή με δεξί κλικ 'Related Documents'

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