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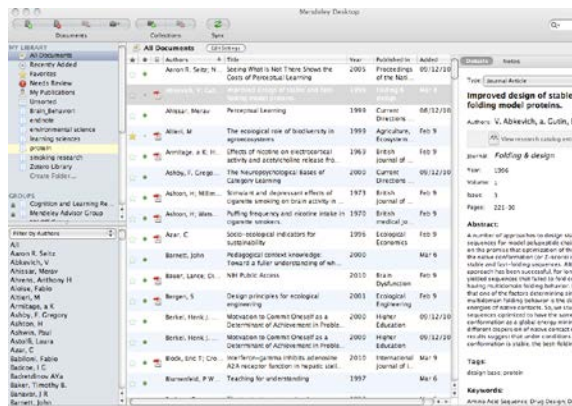
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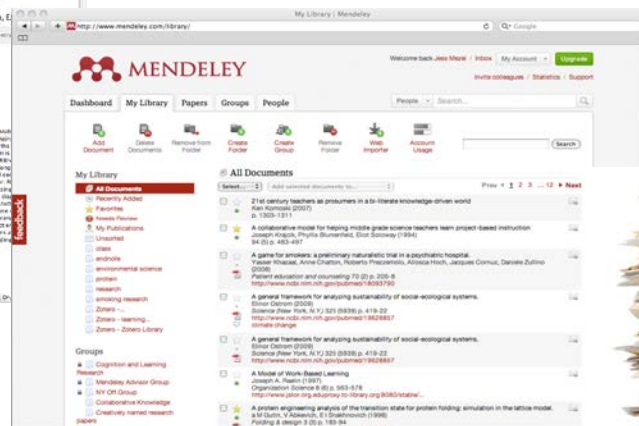
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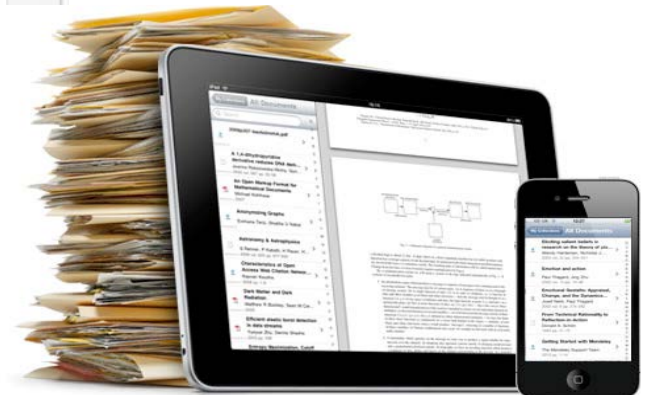


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Restricted groups that you own	Web Space	Members
 my private group	0 MB	1 / 25
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Organization of PDFs and other documents	✓	✓	✗	✓	✓
Citation Plug-ins for Word	✓	✓	✓	✓	✓
Citation Plug-ins for LibreOffice	✓	✓	✗	✓	✓
Annotations/Highlighting in PDFs	✓	✓	✗	✗	✓
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Compatibility with Mac/Win/Linux	✓	✗	✗	✓	✗
iOS	Free	Free	✗	✗	Paid
Android	Free	✗	✗	✗	✗
Product feedback forum	✓	✓	✗	✓	✓
Library systems integration/EZProxy Support	Almost there!	✓	✓	✓	✓
Metadata Extraction Technology					
Extraction of DOIs (Digital Object Identifiers) from PDFs	✓	✓	✓	✓	✓
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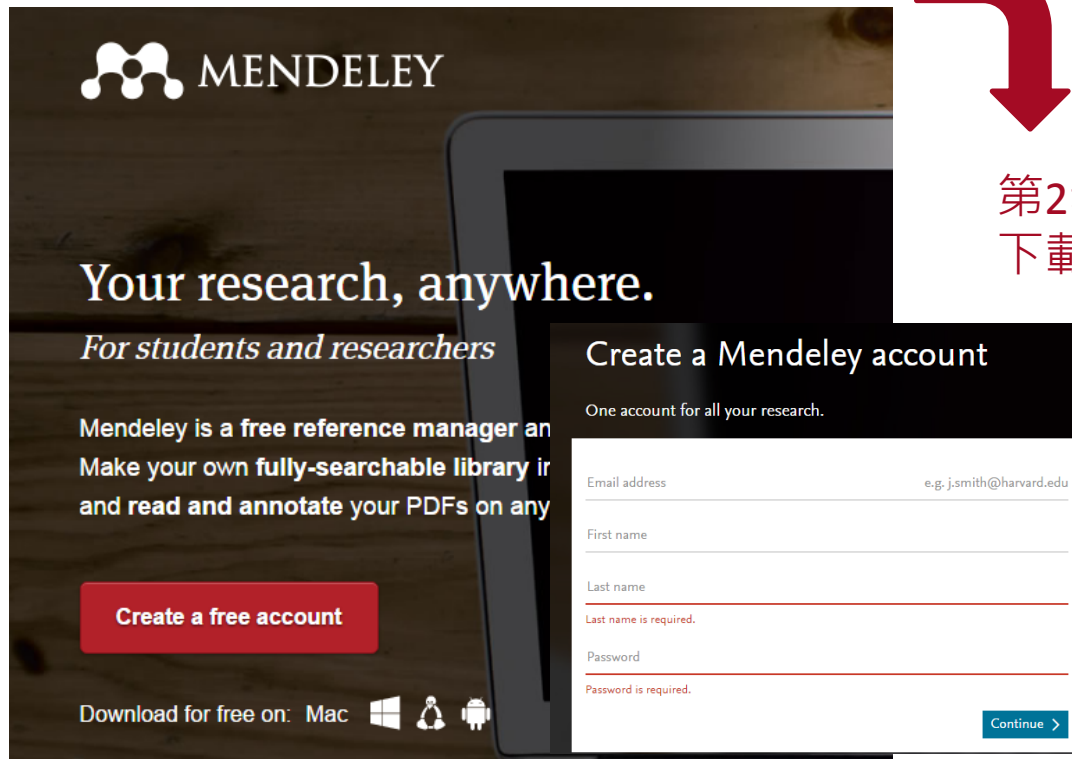
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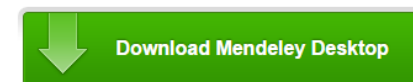


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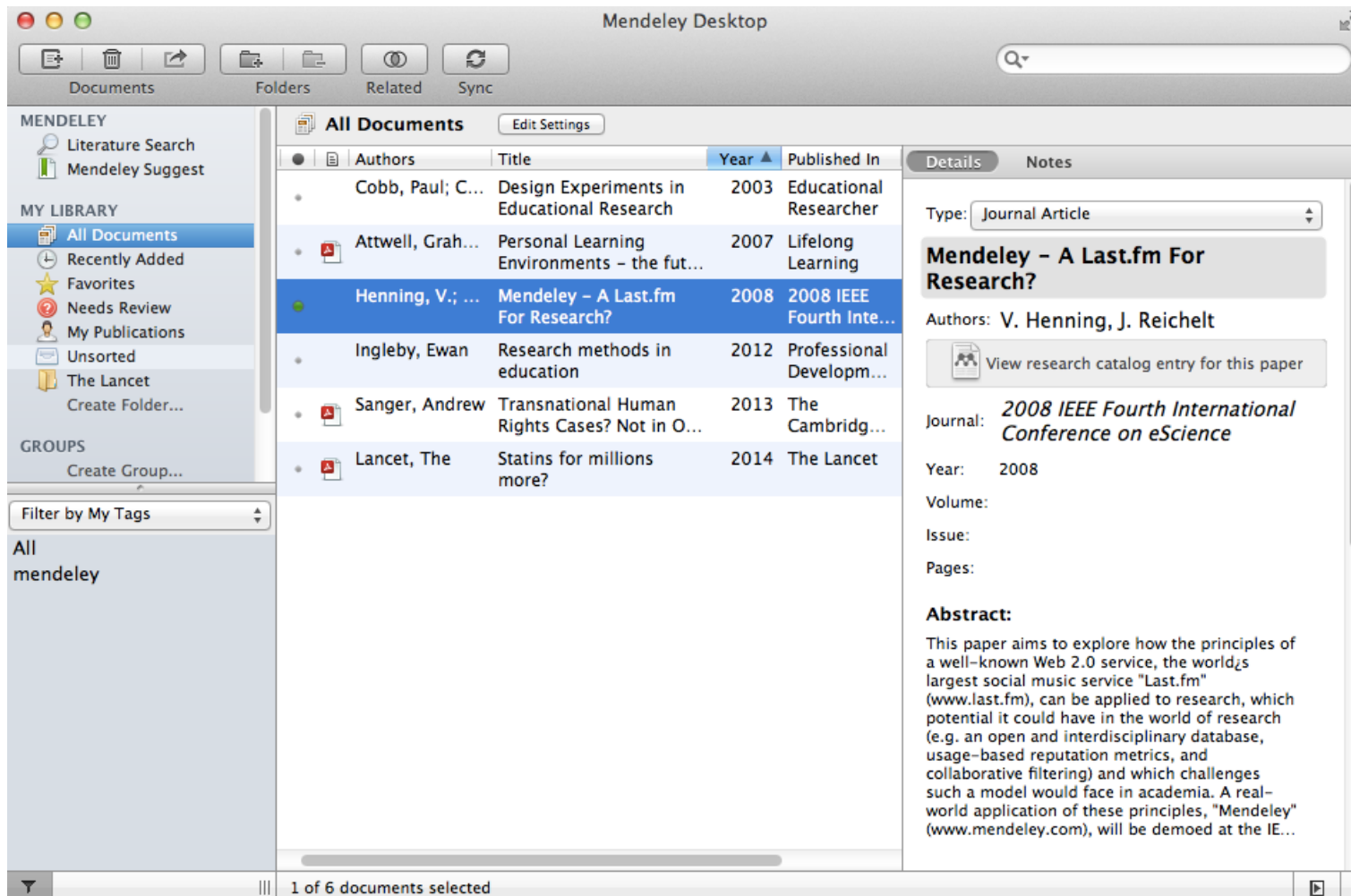
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All Documents

Authors	Title	Year	Published In
Cobb, Paul; C...	Design Experiments in Educational Research	2003	Educational Researcher
Attwell, Grah...	Personal Learning Environments - the fut...	2007	Lifelong Learning
Henning, V.; ...	Mendeley - A Last.fm For Research?	2008	2008 IEEE Fourth Inte...
Ingleby, Ewan	Research methods in education	2012	Professional Developm...
Sanger, Andrew	Transnational Human Rights Cases? Not in O...	2013	The Cambridg...
Lancet, The	Statins for millions more?	2014	The Lancet

Details Notes

Type: Journal Article

Mendeley - A Last.fm For Research?

Authors: V. Henning, J. Reichelt

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

Journal: 2008 IEEE Fourth International Conference on eScience

Year: 2008

Volume:

Issue:

Pages:

Abstract:

This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last.fm" (www.last.fm), can be applied to research, which potential it could have in the world of research (e.g. an open and interdisciplinary database, usage-based reputation metrics, and collaborative filtering) and which challenges such a model would face in academia. A real-world application of these principles, "Mendeley" (www.mendeley.com), will be demoed at the IE...

1 of 6 documents selected

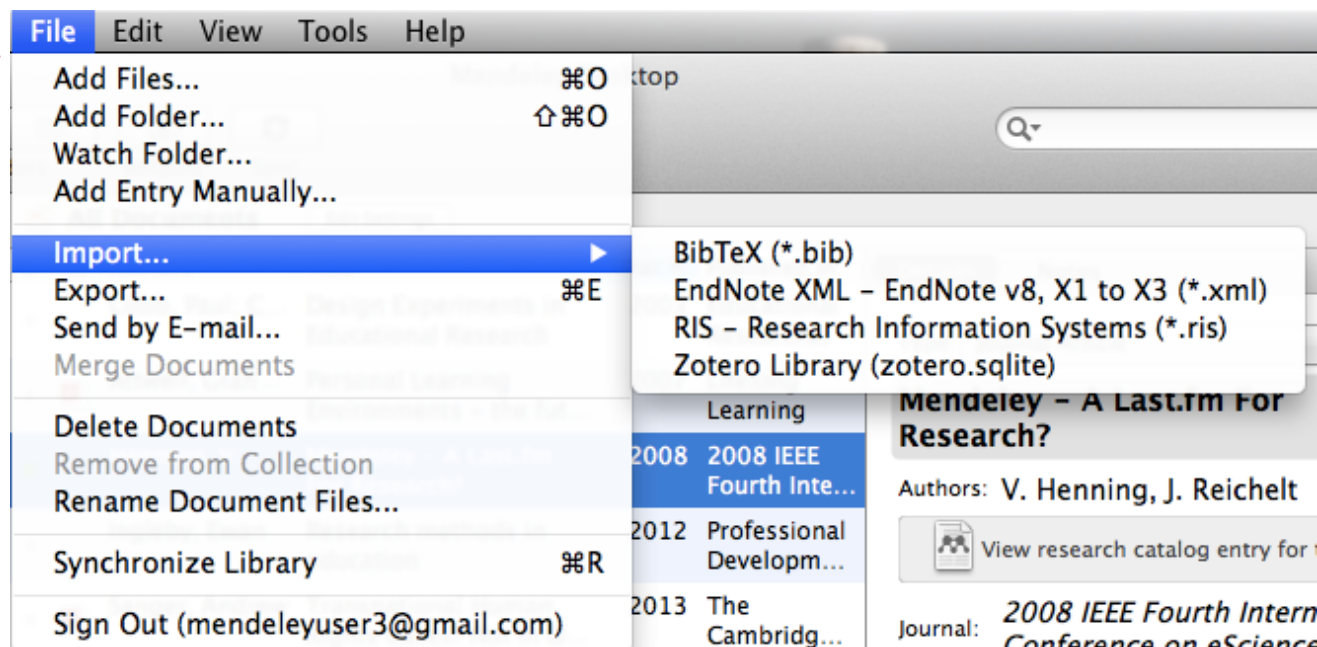
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Authors: D. Klimov, D. Thirumalai

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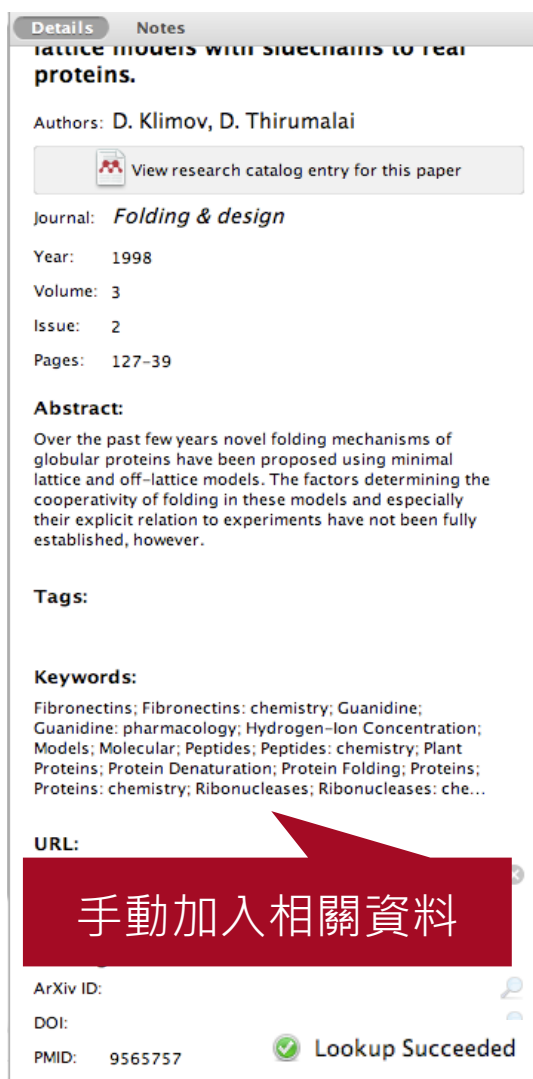
DOI:

PMID: 9565757

Files:

Klimov, Thirumalai. 1998.pdf

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Type: Journal Article

Lattice models with sidechains to real proteins.

Authors: D. Klimov, D. Thirumalai

View research catalog entry for this paper

Journal: *Folding & design*

Year: 1998

Volume: 3

Issue: 2

Pages: 127-39

Abstract:

Over the past few years novel folding mechanisms of globular proteins have been proposed using minimal lattice and off-lattice models. The factors determining the cooperativity of folding in these models and especially their explicit relation to experiments have not been fully established, however.

Tags:

Keywords:

Fibronectins; Fibronectins: chemistry; Guanidine; Guanidine: pharmacology; Hydrogen-Ion Concentration; Models; Molecular; Peptides; Peptides: chemistry; Plant Proteins; Protein Denaturation; Protein Folding; Proteins; Proteins: chemistry; Ribonucleases; Ribonucleases: che...

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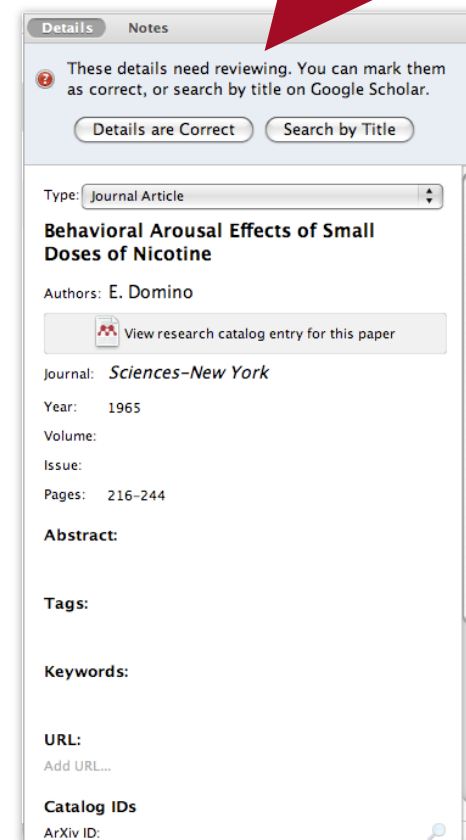
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Volume:

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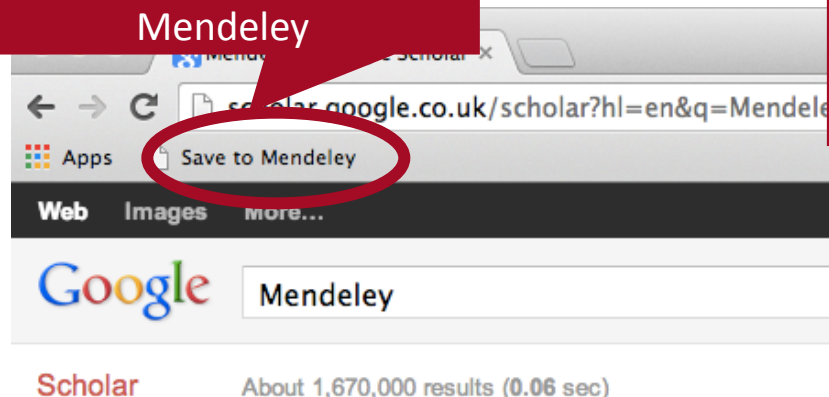
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V Henning, J Reichelt - eScience, 2008. eScience'08. IEEE ..., 2008 - ieeexplore.
Abstract This paper aims to explore how the principles of a well-known Web 2.0 service, the world's largest social music service "Last. fm"(www. last. fm), can be applied to research, and which potential it could have in the world of research (eg an open and interdisciplinary approach).
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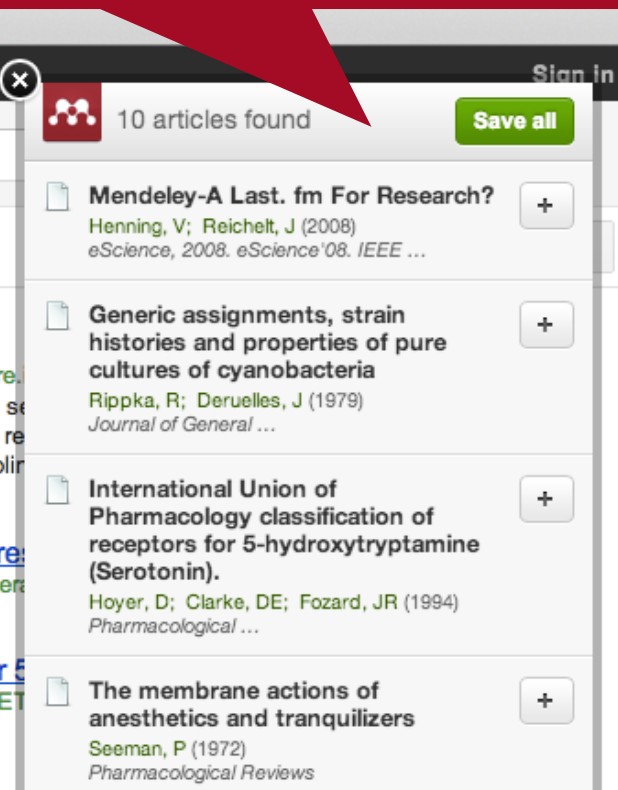
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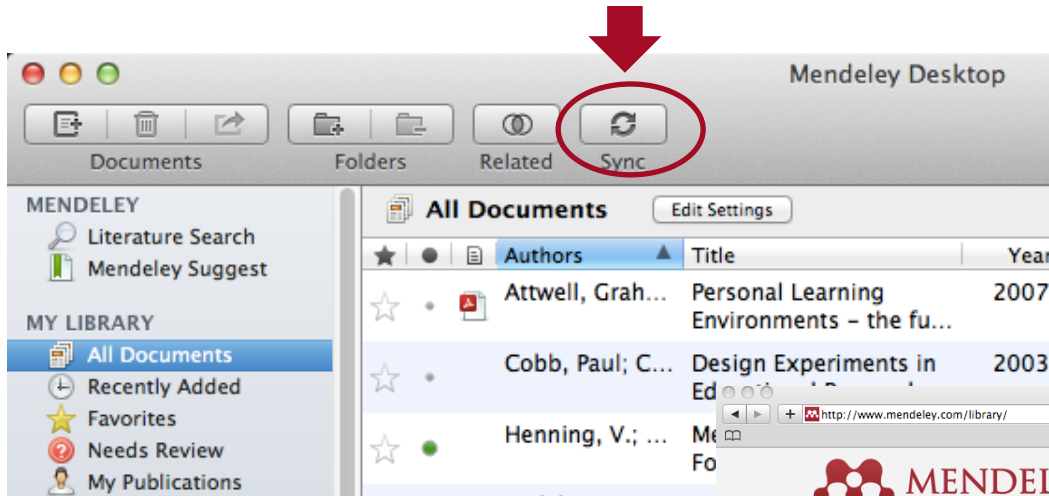
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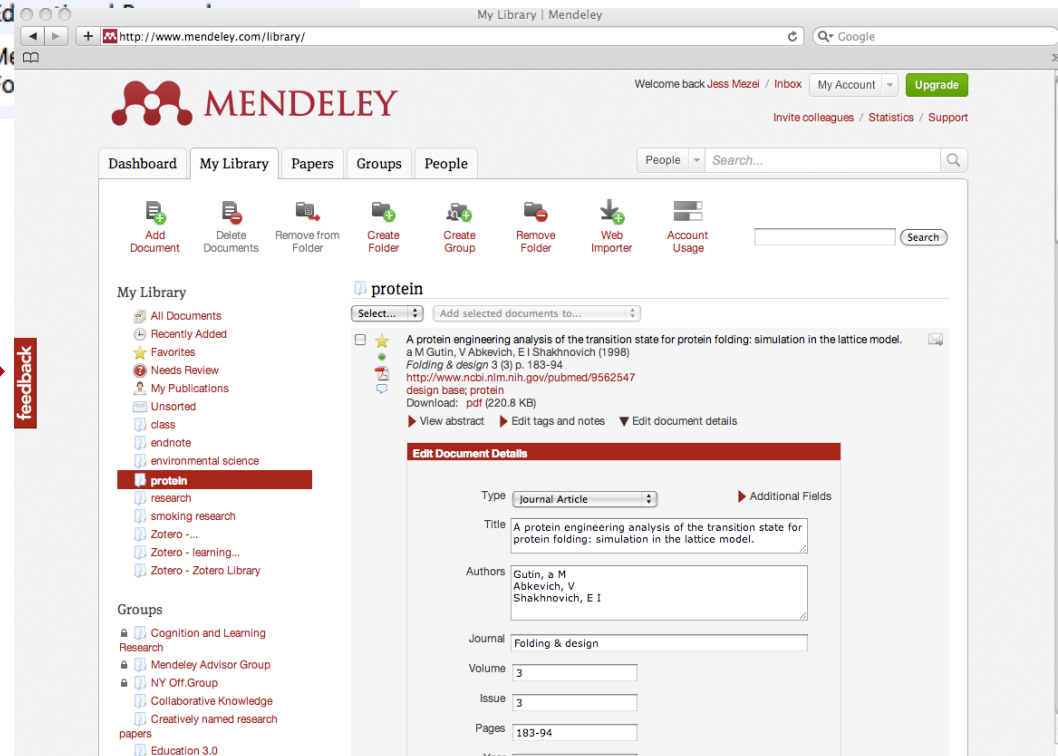
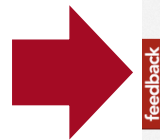
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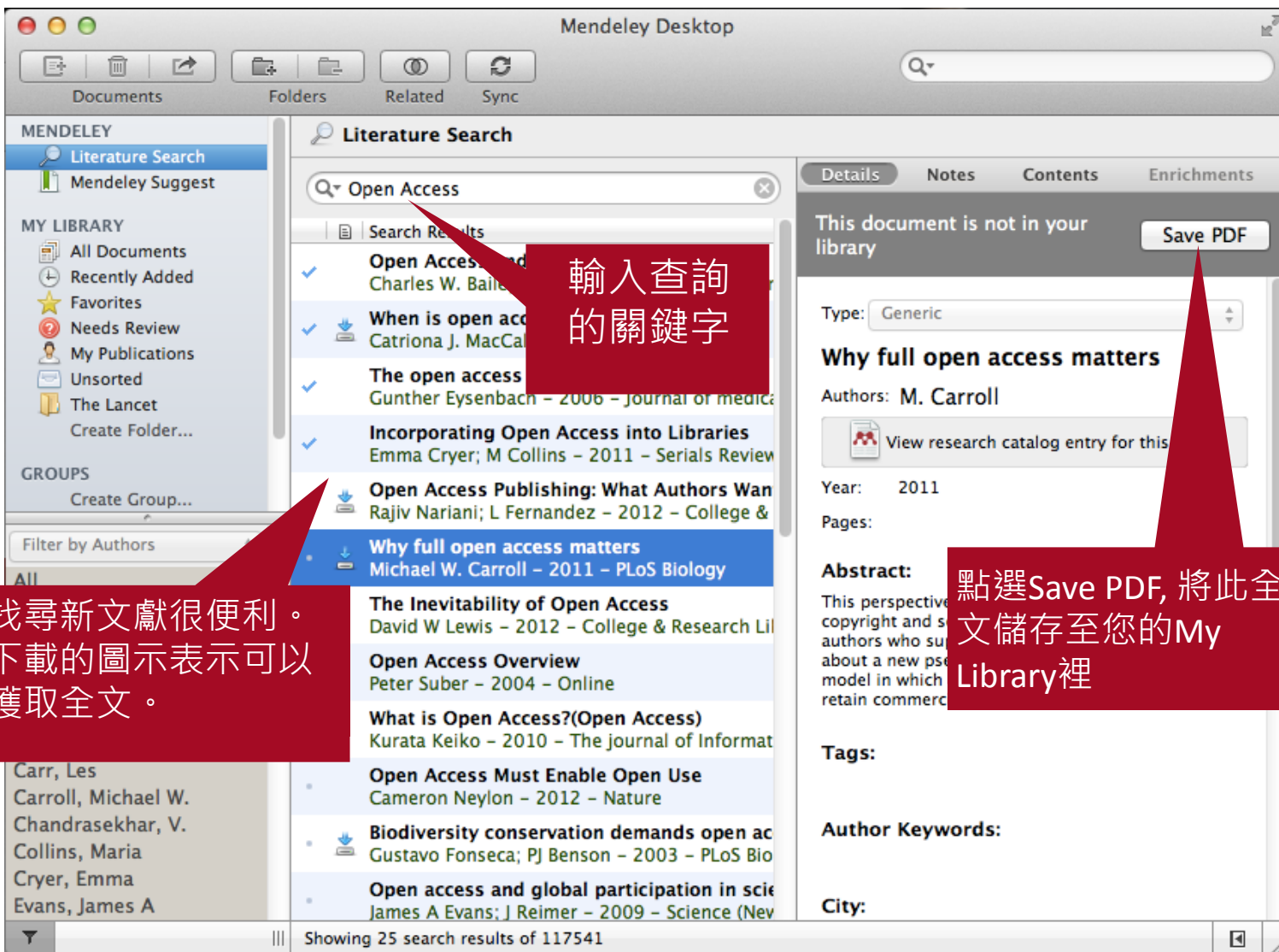




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- Open Access Publishing: What Authors Want Rajiv Nariani; L Fernandez - 2012 - College & Research Libraries
- Why full open access matters Michael W. Carroll - 2011 - PLoS Biology
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- Open Access Overview Peter Suber - 2004 - Online
- What is Open Access?(Open Access) Kurata Keiko - 2010 - The Journal of Informetrics
- Open Access Must Enable Open Use Cameron Neylon - 2012 - Nature
- Biodiversity conservation demands open access Gustavo Fonseca; PJ Benson - 2003 - PLoS Biology
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Authors: M. Carroll

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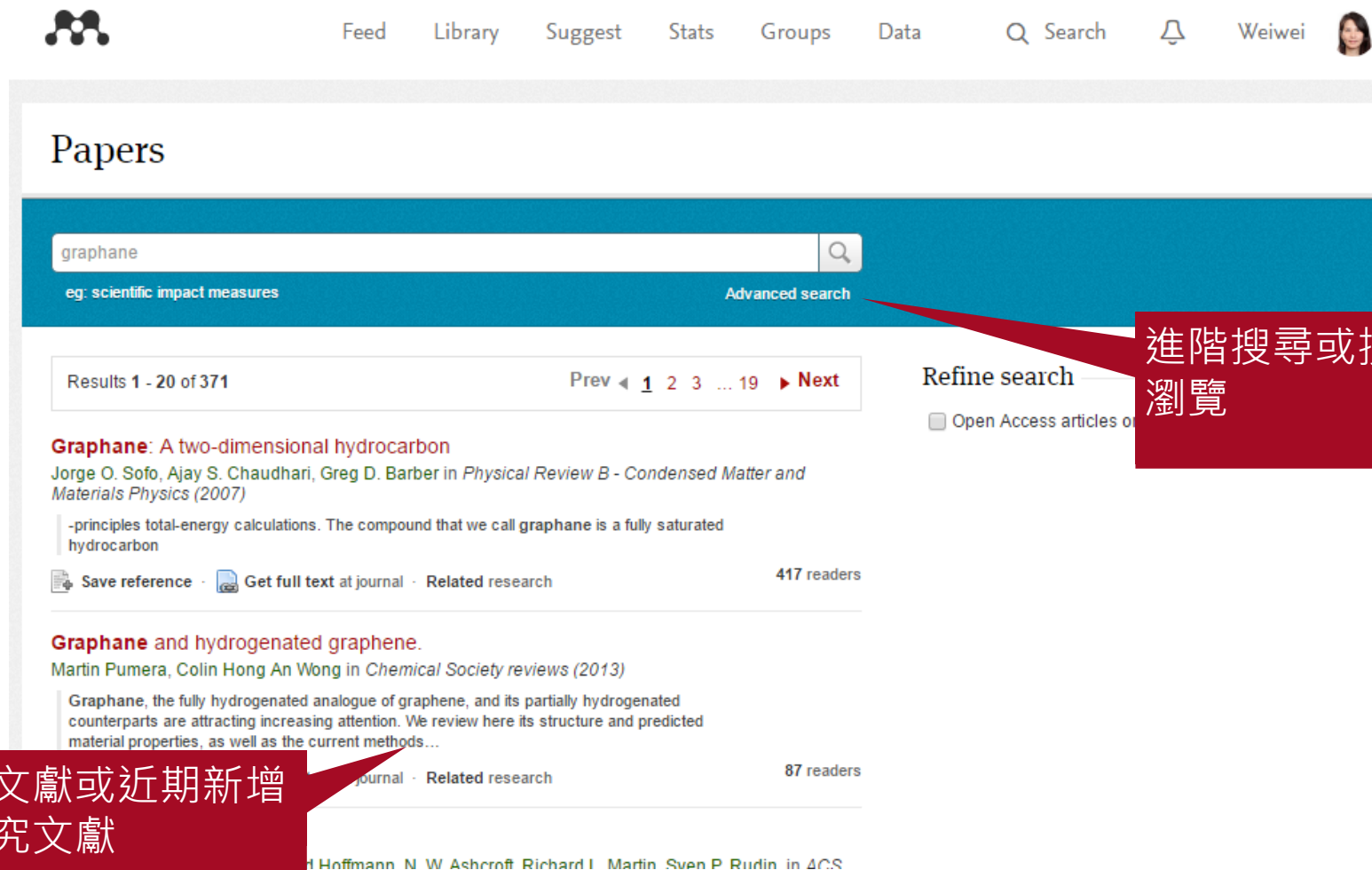
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Papers

graphane

eg: scientific impact measures Advanced search

Results 1 - 20 of 371 Prev 1 2 3 ... 19 Next

Graphane: A two-dimensional hydrocarbon
Jorge O. Sofo, Ajay S. Chaudhari, Greg D. Barber in *Physical Review B - Condensed Matter and Materials Physics* (2007)
-principles total-energy calculations. The compound that we call graphane is a fully saturated hydrocarbon
Save reference Get full text at journal Related research 417 readers

Graphane and hydrogenated graphene.
Martin Pumera, Colin Hong An Wong in *Chemical Society reviews* (2013)
Graphane, the fully hydrogenated analogue of graphene, and its partially hydrogenated counterparts are attracting increasing attention. We review here its structure and predicted material properties, as well as the current methods...
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Volume: 35, Issue: 6, Publisher: Elsevier Inc., Pages: 726-728
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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
s that merit publication in valued journals, resulting in a

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T S Kuhn in *Structure* (1962)
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Donald G Perrin, Stephen Downes, Brent Muirhead, Muhammad Betz, Elizabeth Perrin in *International Journal of Instructional Technology and Distance Learning* (2009)
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The Anatomy of a Design Theory
Shirley Gregor, David Jones in *Journal of the Association for Information Systems* (2007)

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

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- 35% Ph.D. Student
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- 11% Student (Master)

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

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Graphene's cousin: the present and future of graphane.

by Chao Zhou, Sihao Chen, Jianzhong Lou, Jihu Wang, Qiujiu Yang, Chuanrong Liu, Dapeng Huang, Tonghe Zhu

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Nanoscale research letters (2014)

Volume: 9, Issue: 1, Pages: 26

ISSN: 1931-7573

ISBN: 1556-276X

DOI: 10.1186/1556-276X-9-26

PubMed: 24417937

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Abstract

The so-called graphane is a fully hydrogenated form of graphene. Because it is fully hydrogenated, graphane is expected to have a wide bandgap and is an electrical insulator. The transition from graphene to graphane is that of an electrical conductor, to a semiconductor, and ultimately to an electrical insulator. This unique characteristic of graphane has recently gained both academic and industrial interest. Towards the end of developing novel applications of this important class of nanoscale material, computational modeling work has been carried out by a number of theoreticians to predict the structures and electronic properties of graphane. At the same time, experimental evidence has emerged to support the proposed structure of graphane. This review article covers the important aspects of graphane including its theoretically predicted structures, properties, fabrication methods, as well as its potential applications.

Readership Statistics

 40 Readers on Mendeley

by Discipline

- 38% Physics and Astronomy
- 28% Materials Science
- 18% Chemistry

by Academic Status

- 40% Student > Ph. D. Student
- 18% Student > Master
- 15% Researcher

by Country

- 3% Germany
- 3% India
- 3% Australia

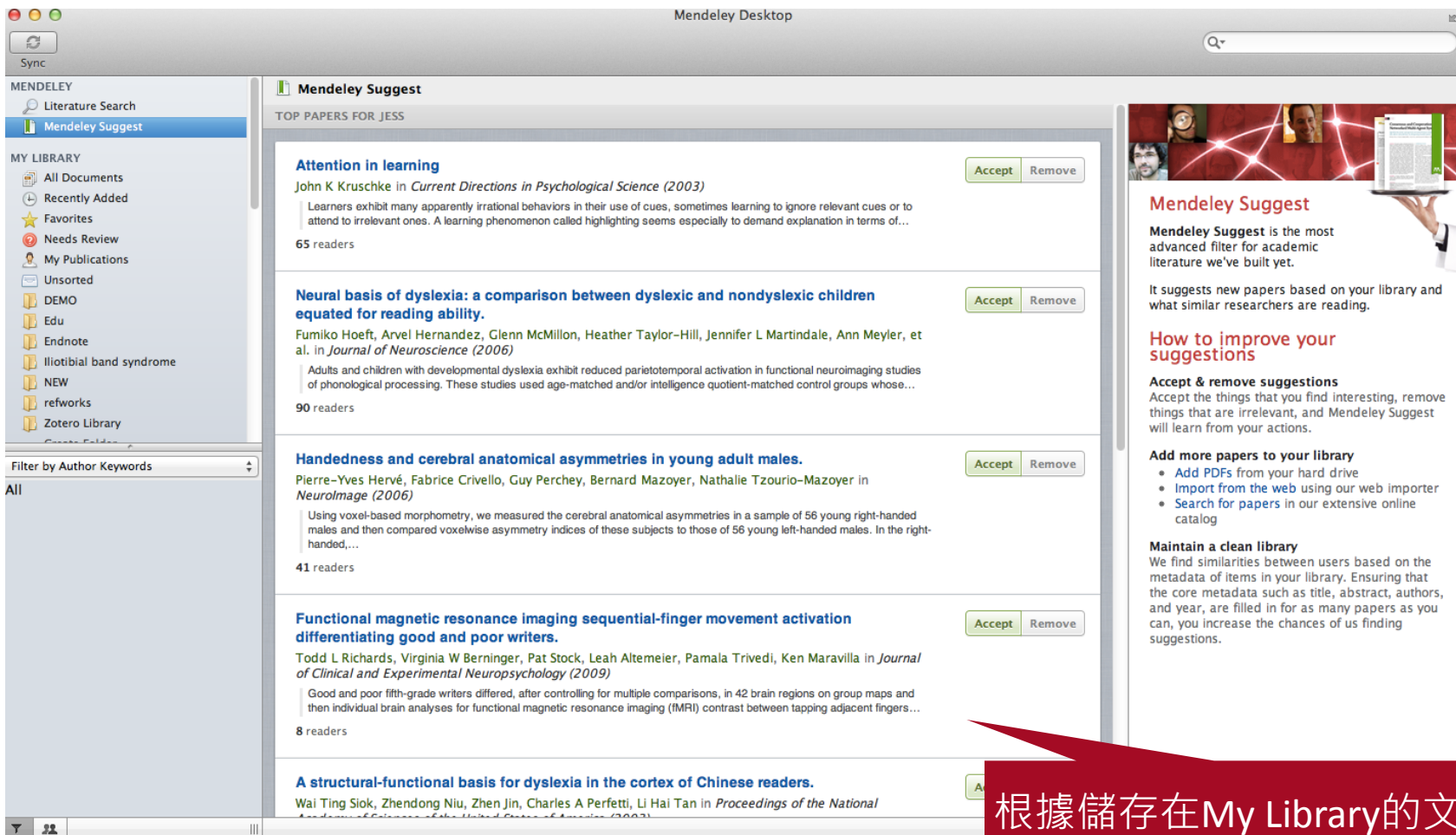
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Neural basis of dyslexia: a comparison between dyslexic and nondyslexic children equated for reading ability. Accept Remove
Fumiko Hoeft, Arvel Hernandez, Glenn McMillon, Heather Taylor-Hill, Jennifer L Martindale, Ann Meyler, et al. in *Journal of Neuroscience* (2006)
Adults and children with developmental dyslexia exhibit reduced parietotemporal activation in functional neuroimaging studies of phonological processing. These studies used age-matched and/or intelligence quotient-matched control groups whose...
90 readers

Handedness and cerebral anatomical asymmetries in young adult males. Accept Remove
Pierre-Yves Hervé, Fabrice Crivello, Guy Perchey, Bernard Mazoyer, Nathalie Tzourio-Mazoyer in *NeuroImage* (2006)
Using voxel-based morphometry, we measured the cerebral anatomical asymmetries in a sample of 56 young right-handed males and then compared voxelwise asymmetry indices of these subjects to those of 56 young left-handed males. In the right-handed,...
41 readers

Functional magnetic resonance imaging sequential-finger movement activation differentiating good and poor writers. Accept Remove
Todd L Richards, Virginia W Berninger, Pat Stock, Leah Altemeier, Pamala Trivedi, Ken Maravilla in *Journal of Clinical and Experimental Neuropsychology* (2009)
Good and poor fifth-grade writers differed, after controlling for multiple comparisons, in 42 brain regions on group maps and then individual brain analyses for functional magnetic resonance imaging (fMRI) contrast between tapping adjacent fingers...
8 readers

A structural-functional basis for dyslexia in the cortex of Chinese readers. Accept Remove
Wai Ting Siok, Zhendong Niu, Zhen Jin, Charles A Perfetti, Li Hai Tan in *Proceedings of the National Academy of Sciences of the United States of America* (2003)

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How to improve your suggestions
Accept & remove suggestions
Accept the things that you find interesting, remove things that are irrelevant, and Mendeley Suggest will learn from your actions.
Add more papers to your library

- Add PDFs from your hard drive
- Import from the web using our web importer
- Search for papers in our extensive online catalog

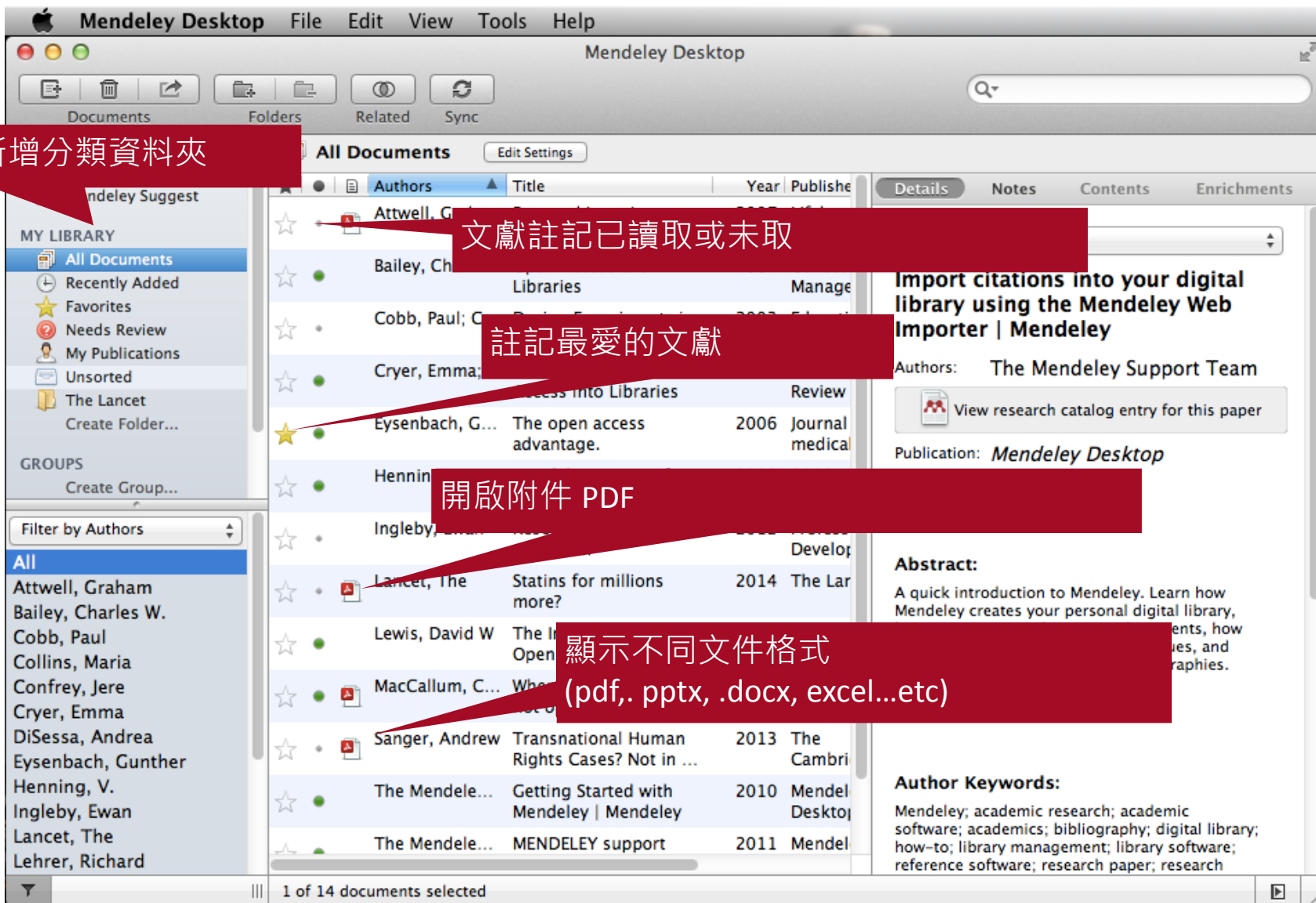
Maintain a clean library
We find similarities between users based on the metadata of items in your library. Ensuring that the core metadata such as title, abstract, authors, and year, are filled in for as many papers as you can, you increase the chances of us finding suggestions.

根據儲存在My Library的文獻，推薦文獻給您



組織整理 您的Mendeley Library

管理My Library



The screenshot shows the Mendeley Desktop application window. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for Documents, Folders, Related, and Sync, and a search bar. The main window is divided into three panes: a left sidebar, a central list pane, and a right details pane.

Left Sidebar:

- MY LIBRARY:** All Documents (selected), Recently Added, Favorites, Needs Review, My Publications, Unsorted, The Lancet, Create Folder...
- GROUPS:** Create Group...
- Filter by Authors:** A dropdown menu showing a list of authors: All, Attwell, Graham, Bailey, Charles W., Cobb, Paul, Collins, Maria, Confrey, Jere, Cryer, Emma, DiSessa, Andrea, Eysenbach, Gunther, Henning, V., Ingleby, Ewan, Lancet, The, Lehrner, Richard.

Central List Pane:

Authors	Title	Year	Published
Attwell, G			
Bailey, Ch			
Cobb, Paul; C		2003	51
Cryer, Emma;			
Eysenbach, G...	The open access advantage.	2006	Journal medical
Henning, V.			
Ingleby, Ewan			
Lancet, The	Statins for millions more?	2014	The Lar
Lewis, David W	The I Open		
MacCallum, C...	When		
Sanger, Andrew	Transnational Human Rights Cases? Not in ...	2013	The Cambri
The Mende...	Getting Started with Mendeley Mendeley	2010	Mendel Desktop
The Mende...	MENDELEY support	2011	Mendel

Right Details Pane:

Import citations into your digital library using the Mendeley Web Importer | Mendeley

Authors: The Mendeley Support Team

View research catalog entry for this paper

Publication: *Mendeley Desktop*

Abstract:

A quick introduction to Mendeley. Learn how Mendeley creates your personal digital library, ...

Author Keywords:

Mendeley; academic research; academic software; academics; bibliography; digital library; how-to; library management; library software; reference software; research paper; research

Annotations:

- 新增分類資料夾:** Points to the "Create Folder..." button in the left sidebar.
- 文獻註記已讀取或未取:** Points to the star icon in the list pane.
- 註記最愛的文獻:** Points to the star icon in the list pane.
- 開啟附件 PDF:** Points to the PDF icon in the list pane.
- 顯示不同文件格式 (pdf, .pptx, .docx, excel...etc):** Points to the PDF icon in the list pane.

Status Bar: 1 of 14 documents selected

搜尋、篩選，方便找出文獻



The screenshot displays the Mendeley Desktop application window. On the left, the 'MY LIBRARY' sidebar lists various document categories, with 'Filter by Authors' selected. The main pane shows search results for the keyword 'protein'. A red callout box points to the search bar at the top right, which contains the text 'protein'. Another red callout box points to the 'Filter by Authors' option in the sidebar. A third red callout box points to the search results list, which includes titles like 'Understanding protein folding via free-energy surfaces from theory and experiment.' and 'Improved design of stable and fast-folding model proteins.'

關鍵字查全文，或依文章標題、作者、年代、註記等

Authors
Titles
Publication Names
Year
Notes

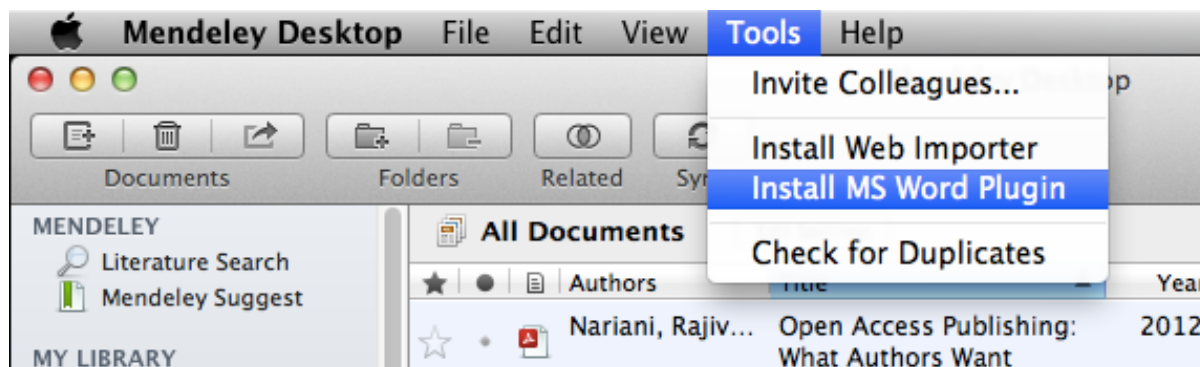
依作者、標籤、出版社或關鍵字篩選

230 documents in collection (203 unread)

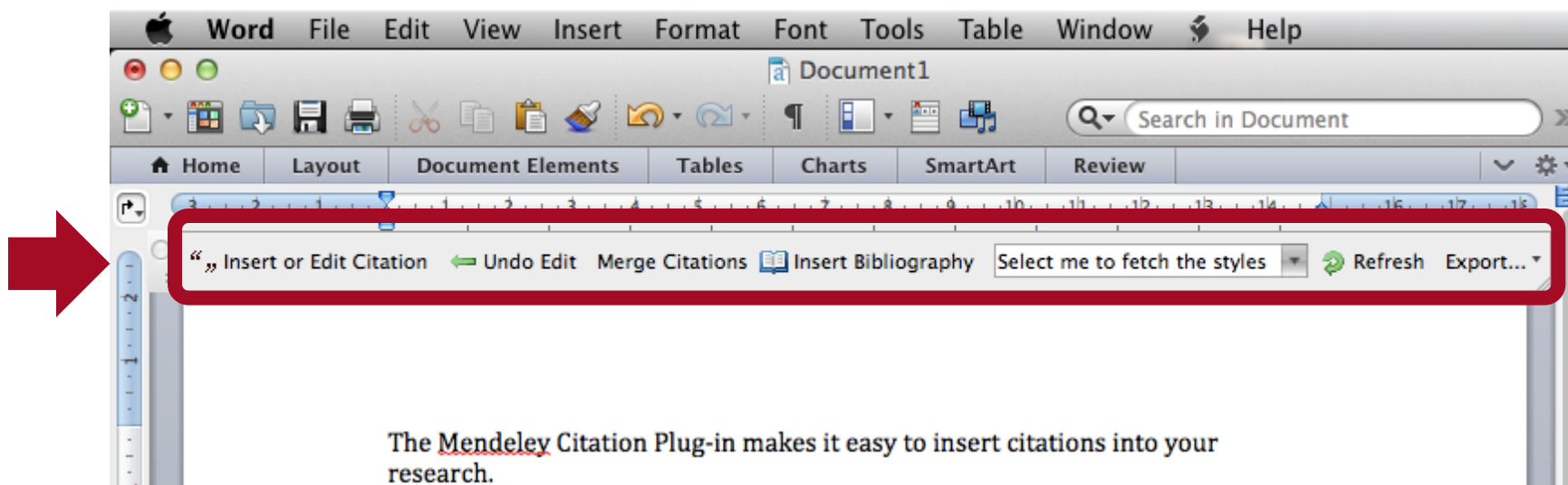
引用文獻

利用Mendeley Citation Plug-in 功能

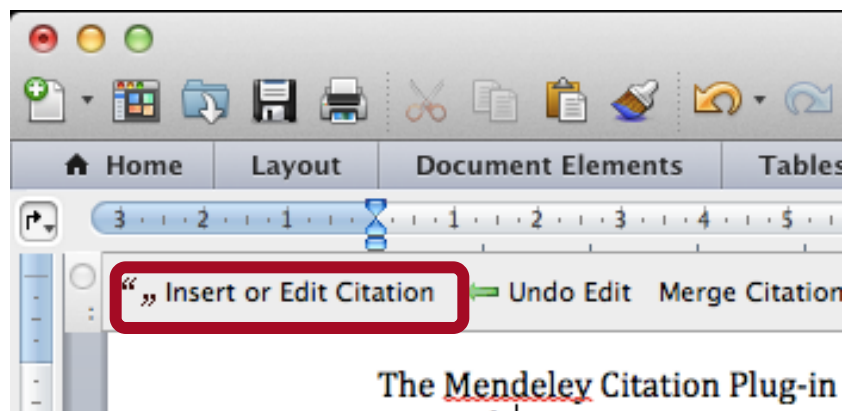
簡單步驟完成Citation Plug-in安裝



自動顯示在Word工具列

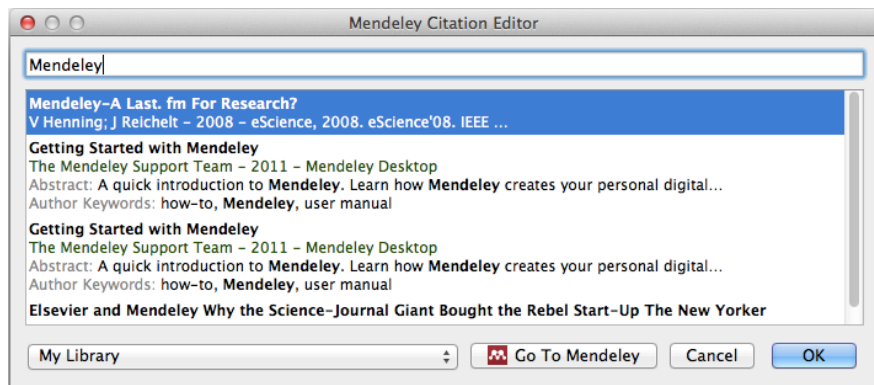
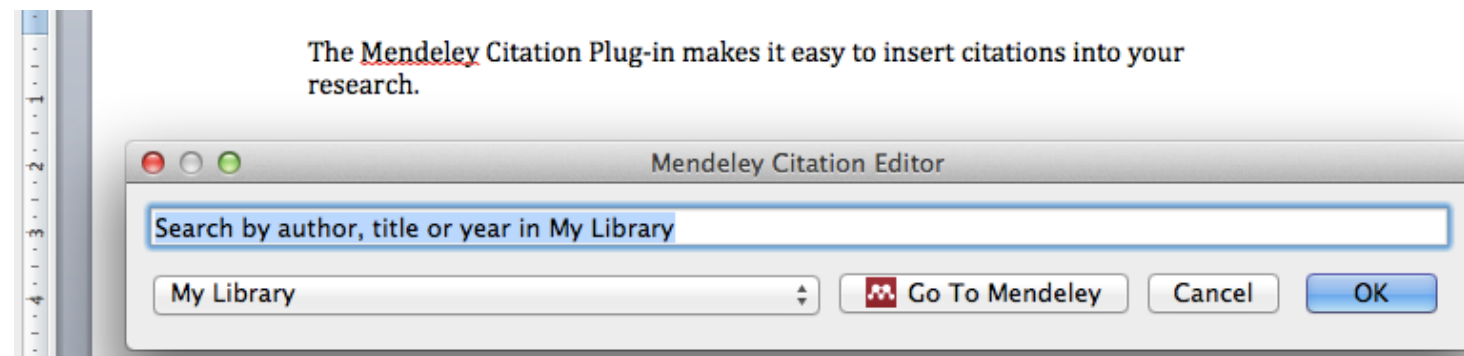


在Word產生Citations



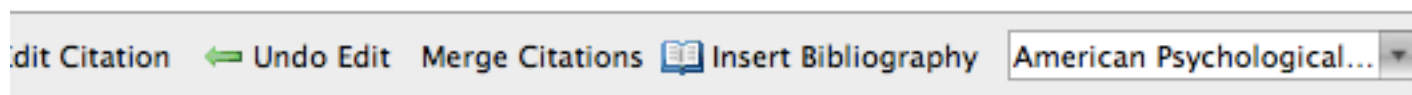
← 1. 點選 “Insert or Edit Citation”

2. 依作者、文章名、或年代搜尋或手動在您的 Mendeley library 搜尋



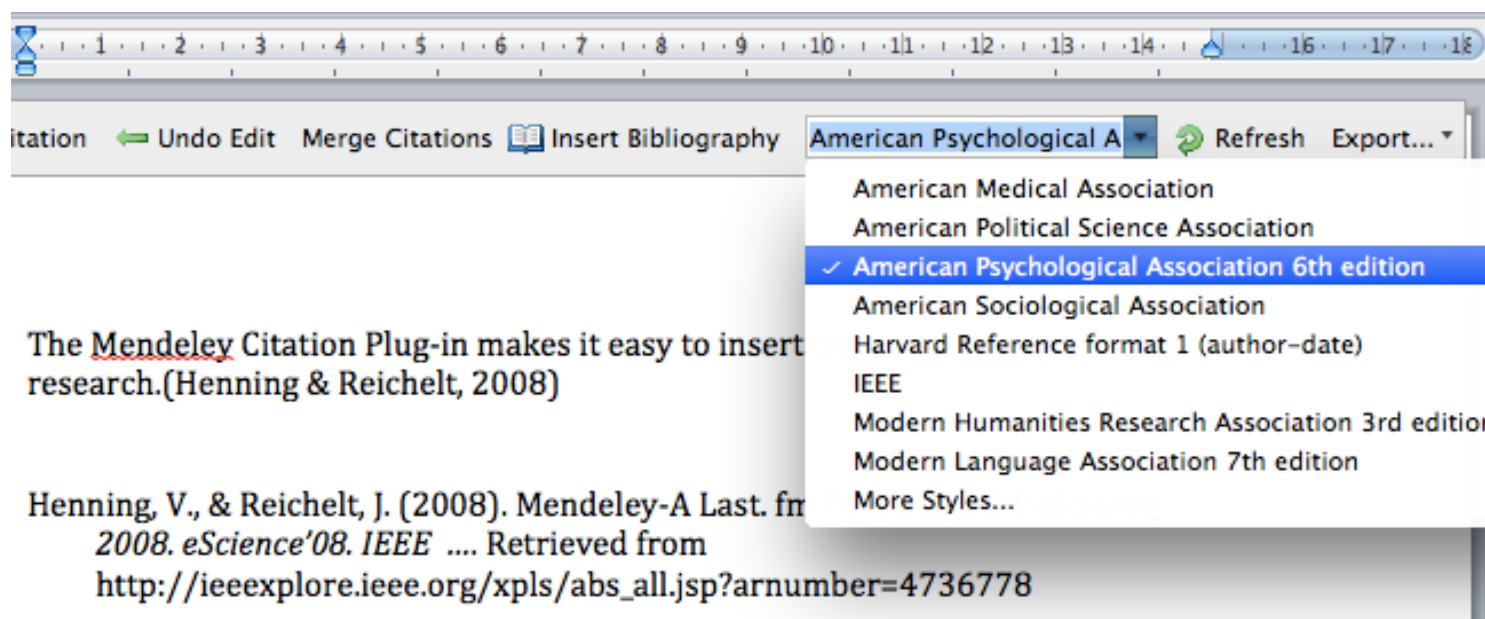
3. 選擇文獻或書後，點選 ‘ok’ 讓此文獻的引用匯入Word檔

插入您的書目參考文獻



1. 點選 'Insert Bibliography'

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



2. 擇選您要的格式



學術研究合作

加入與新建學術群組，分享參考文獻

群組種類

不論是2G 免費或5G 機構版都可建立群組
群組分三種:

	Open (公開群組)	Invite-only (受邀群組)	Private(私人群組)
說明	只能分享文章的摘要，大眾可以加入群組或追蹤群組，可瀏覽文章清單	大眾可追蹤群組但受邀者才能加入群組，群組成員只能分享文章的摘要	可分享摘要和全文，只有群組成員才能看到此群組，適合私下分享
2G	可建立無限群組，無限人次	可建立1個群組，最多3人(包括建立者)	可建立1個群組，最多3人(包括建立者)
5G	可建立無限群組，無限人次	可建立無限群組，最多25人(包括建立者)	可建立無限群組，最多25人(包括建立者)

Create a new group

Enter a group name...

Enter a group description...

Group Type

- ☒ Private
Share references and full-text files. Only group members can see the group, good for sharing in private.
- ☐ Invite-only
Share references only. Public can follow the group only, good for sharing references or reading lists.
- ☐ Open
Share references only. Public can become a member or follow the group, good for crowd sourcing reading lists.

Cancel Create group

機構:

- 協助宣傳學校(基本介紹、世界大學排名、邀請知名人士演講 – 如諾貝爾獎得主、宣傳傑出校友等等...)
- 宣傳研究人員的新發現與成果或文章發表
- 宣傳國際會議、交換想法
- 可讓國際處發揮宣傳課程、交換老師與學生、締結姐妹校等等
- 學校期刊國際宣傳

個人(研究員、老師或學生):

- 可放履歷(cv)，研究產出以增加個人能見度
- 藉由 Readership 分析了解自己或其他研究人員文章影響力
- 學校老師開課宣傳上課內容
- 學校老師建立私人群組和學生作課業與研究上的討論
- 了解國外研究相關主題趨勢與熱門文章閱讀
- 學生可建立閱讀俱樂部一起討論功課
- 建立某領域群組，知識分享

Mendeley 書目管理暨
學術社群媒體

論文寫作百寶箱

Elsevier 免費期刊

學科熱門文章下載

論文寫作園地



最好在早上注射流感疫苗

刊登在 *Vaccine* 期刊的研究，建議在早上注射流感疫苗會比在下午注射流感疫苗的免疫效果更好...

[閱讀研究報告](#)



我們的選擇受外在印象所影響

一項研究發表在 *Appetite* 期刊的文獻發現，初學步的幼兒會傾向選擇時常出現、營養成分低但被大眾所喜愛的食物，他們被影響地認為這些食物是符合標準而且大家都喜歡的...

[閱讀研究報告](#)



研究指出創造性和精神病性伴相隨

Elsevier 的研究專欄中，有一項研究刊登在 *Personality and Individual Differences* 的期刊上提到，創造性和精神病性的大膽放肆或情緒失控等特質之間有關聯.....

[閱讀研究報告](#)

中山醫大研發巴金森氏症新藥

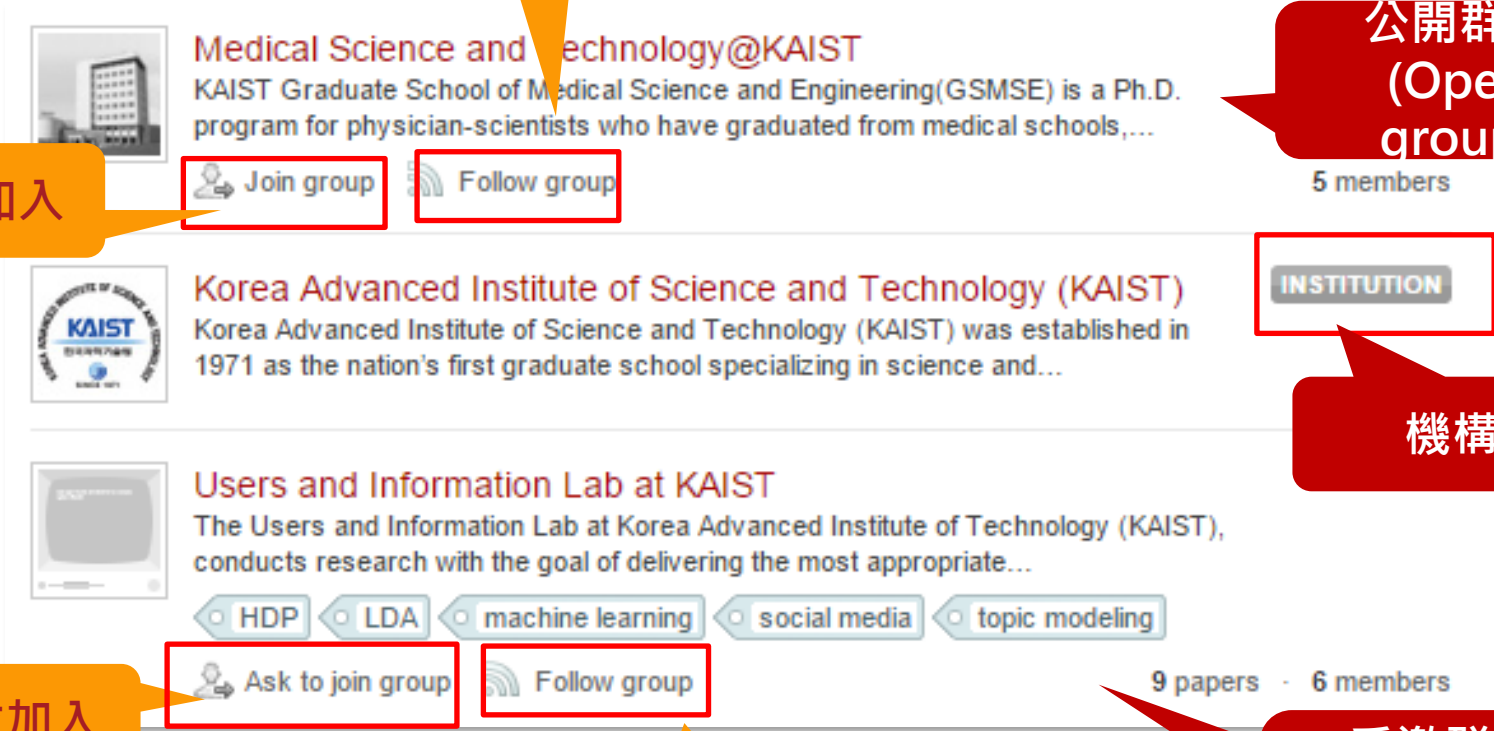


心理學系何應瑞教授

中山醫學大學心理學系何應瑞教授，發表巴金森氏症新藥研發成果，這項成果已發表在 Elsevier 的 *Behavioral Brain Research* 期刊。何教授運用神經藥物學的技術，發現過去用於治療革蘭氏陽性及革蘭氏陰性細菌感染（如腦膜炎、肺炎、淋病）的抗生素「頭孢曲松」(ceftriaxone)，不僅有利於改善巴金森氏症顫抖、僵硬肢體的運動症狀，還可以防止患者神經退化並改善認知功能。此項老藥新用的發明已經取得治療與預防巴金森氏症失智的專利。

[閱讀研究報告](#)

以社群媒體方式 – 增加學校或群組曝光度



The screenshot displays three Mendeley groups. The first group, 'Medical Science and Technology@KAIST', has an orange callout '追蹤群組' (Follow group) pointing to the 'Follow group' button and an orange callout '直接加入' (Join directly) pointing to the 'Join group' button. A red callout '公開群組 (Open group)' points to the group name. The second group, 'Korea Advanced Institute of Science and Technology (KAIST)', has a red callout '機構版' (Institutional version) pointing to the 'INSTITUTION' label. The third group, 'Users and Information Lab at KAIST', has an orange callout '追蹤群組' (Follow group) pointing to the 'Follow group' button, an orange callout '徵求加入' (Request to join) pointing to the 'Ask to join group' button, and a red callout '受邀群組 (Invite-only group)' pointing to the group name. The third group also shows tags for HDP, LDA, machine learning, social media, and topic modeling, along with '9 papers' and '6 members'.

追蹤群組

直接加入

公開群組 (Open group)

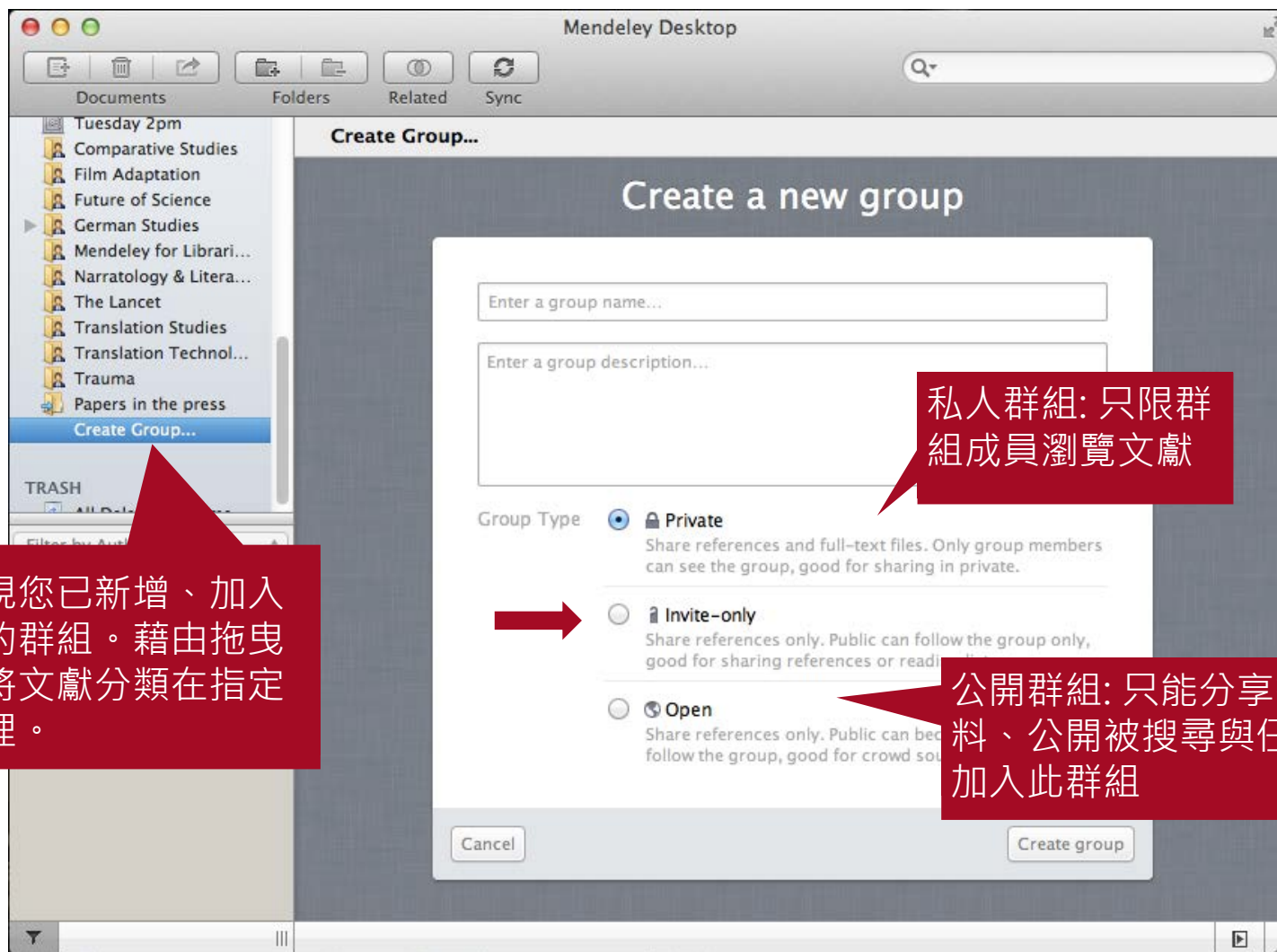
機構版

徵求加入

追蹤群組

受邀群組 (Invite-only group)

建立群組 (Mendeley 桌面版)



Korea Institute of Machinery and Materials

http://www.nst.re.kr/nst_en/member/03_19.jsp

Groups

In this catalog: 106,690 public groups

eg: Social networks

Groups 1 - 20 of 915

Prev ◀ 1 2 3 ... 46 ▶ Next



Korea Institute of Machinery & Materials

INSTITUTION

The Korea Institute of Machinery and Materials (KIMM) was established in 1976 under the slogan of "Developing the machinery technology in the..."



Korea

Korea

 Join group  Follow group

25 papers · 1 member



KOREA

Korea Project Literature sharing

 Join group  Follow group

15 papers · 3 members



Millennium Machinery

Millennium Machinery

 Join group  Follow group

15 papers · 3 members

或瀏覽熱門群組

[Dashboard](#) [My Library](#) [Papers](#) [Groups](#) [People](#)

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

[Mendeley](#) [Biological Sciences](#)

Discipline summary

Biology is the study of life. It attempts to understand the structure, function, processes and evolution of living organisms and how they relate to their environment. Modern biology covers a wide variety of fields and is highly interdisciplinary, drawing on advances in areas such as computer science, mathematics, psychology. Because biology is such a broad subject, it is subdivided according to the ...

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

Sub-disciplines

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

Popular tags

animals humans female male mice

molecular sequence data rats adult

amino acid sequence base sequence human

mutation cell line middle aged signal transduction

genetics metabolism gene expression apoptosis

dna

Popular groups

 **Future of Science**
An open group to collect and discuss articles around the future of science, peer review, open access, and science 2.0 / 3.0 ideas.

Open Access open source publishing Science2.0

279 papers · 1009 members

在Mendeley網頁版 搜尋公開群組

Groups

In this catalog: 96,039 public groups

Future of Science



eg: Social networks

Groups 1 - 20 of 1,113

Prev ◀ 1 2 3 ... 56 ▶ Next



Future of Science

An open group to collect and discuss articles around the future of science, peer review, open access, and science 2.0 / 3.0 ideas.

◀ Open Access ▶ open source ▶ publishing ▶ Science2.0

279 papers · 1009 members



Future of Science resources

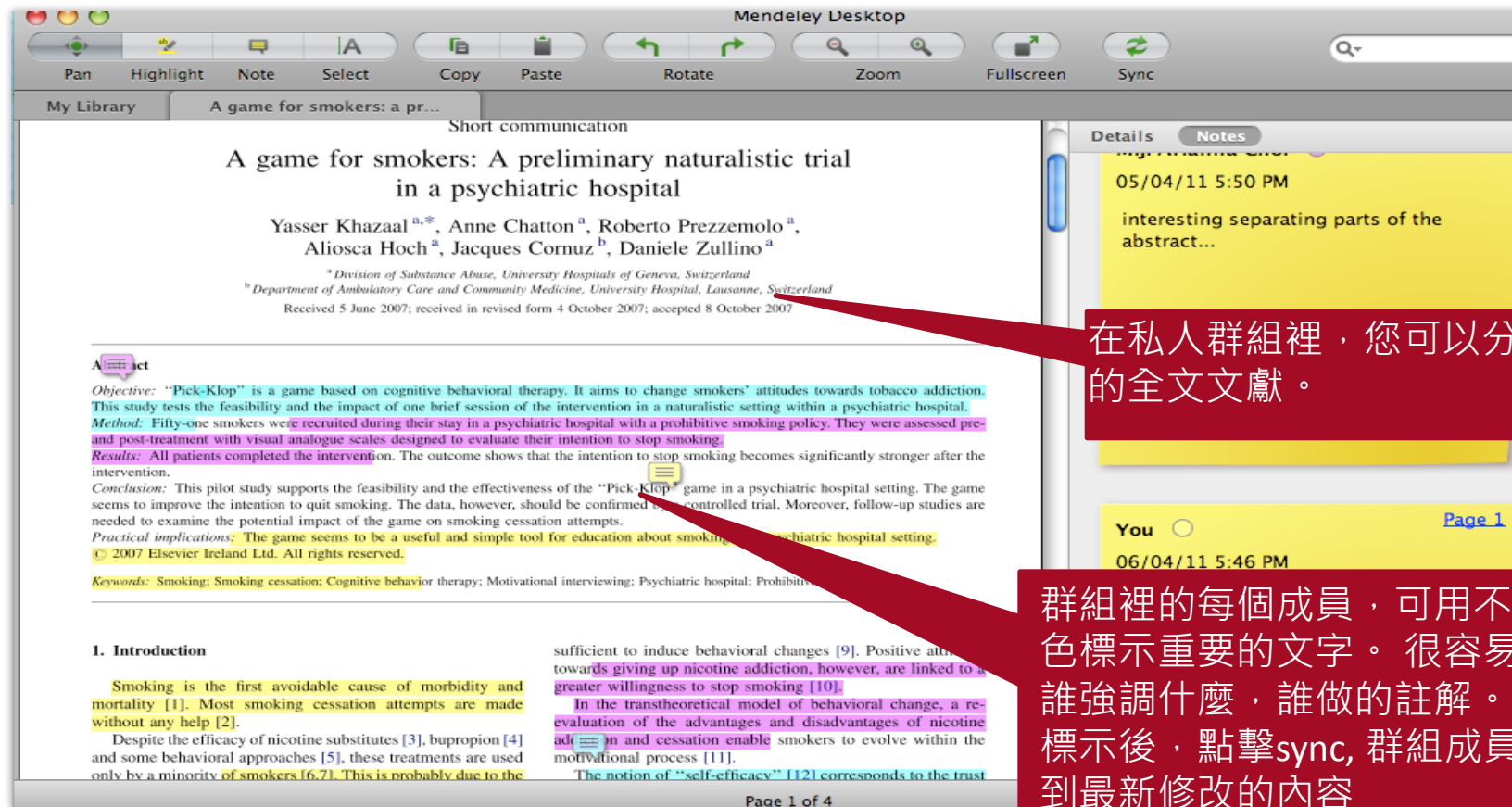
These are some links about interesting developments on the web that involve science. I'm linking here to references to papers, and to Web sites....

◀ future ▶ science ▶ science2.0

 Join group  Follow group

42 papers · 62 members

分享您的文獻給學術同儕



The screenshot displays the Mendeley Desktop application window. The main pane shows a PDF document titled "A game for smokers: A preliminary naturalistic trial in a psychiatric hospital" by Yasser Khazaal, Anne Chatton, Roberto Prezzemolo, Aliosca Hoch, Jacques Cornuz, and Daniele Zullino. The document includes an abstract, introduction, and keywords. The interface features a toolbar at the top with icons for Pan, Highlight, Note, Select, Copy, Paste, Rotate, Zoom, Fullscreen, and Sync. A sidebar on the right shows a list of documents, with the current document highlighted. A red callout box points to the document title, and another red callout box points to the document content.

Short communication

A game for smokers: A preliminary naturalistic trial in a psychiatric hospital

Yasser Khazaal^{a,*}, Anne Chatton^a, Roberto Prezzemolo^a, Aliosca Hoch^a, Jacques Cornuz^b, Daniele Zullino^a

^aDivision of Substance Abuse, University Hospitals of Geneva, Switzerland
^bDepartment of Ambulatory Care and Community Medicine, University Hospital, Lausanne, Switzerland

Received 5 June 2007; received in revised form 4 October 2007; accepted 8 October 2007

Abstract

Objective: "Pick-Klop" is a game based on cognitive behavioral therapy. It aims to change smokers' attitudes towards tobacco addiction. This study tests the feasibility and the impact of one brief session of the intervention in a naturalistic setting within a psychiatric hospital.

Method: Fifty-one smokers were recruited during their stay in a psychiatric hospital with a prohibitive smoking policy. They were assessed pre- and post-treatment with visual analogue scales designed to evaluate their intention to stop smoking.

Results: All patients completed the intervention. The outcome shows that the intention to stop smoking becomes significantly stronger after the intervention.

Conclusion: This pilot study supports the feasibility and the effectiveness of the "Pick-Klop" game in a psychiatric hospital setting. The game seems to improve the intention to quit smoking. The data, however, should be confirmed by a controlled trial. Moreover, follow-up studies are needed to examine the potential impact of the game on smoking cessation attempts.

Practical implications: The game seems to be a useful and simple tool for education about smoking in a psychiatric hospital setting.

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Keywords: Smoking; Smoking cessation; Cognitive behavior therapy; Motivational interviewing; Psychiatric hospital; Prohibitive

1. Introduction

Smoking is the first avoidable cause of morbidity and mortality [1]. Most smoking cessation attempts are made without any help [2].

Despite the efficacy of nicotine substitutes [3], bupropion [4] and some behavioral approaches [5], these treatments are used only by a minority of smokers [6,7]. This is probably due to the

sufficient to induce behavioral changes [9]. Positive attitudes towards giving up nicotine addiction, however, are linked to a greater willingness to stop smoking [10].

In the transtheoretical model of behavioral change, a re-evaluation of the advantages and disadvantages of nicotine addiction and cessation enable smokers to evolve within the motivational process [11].

The notion of "self-efficacy" [12] corresponds to the trust

05/04/11 5:50 PM

interesting separating parts of the abstract...

You ○ Page 1

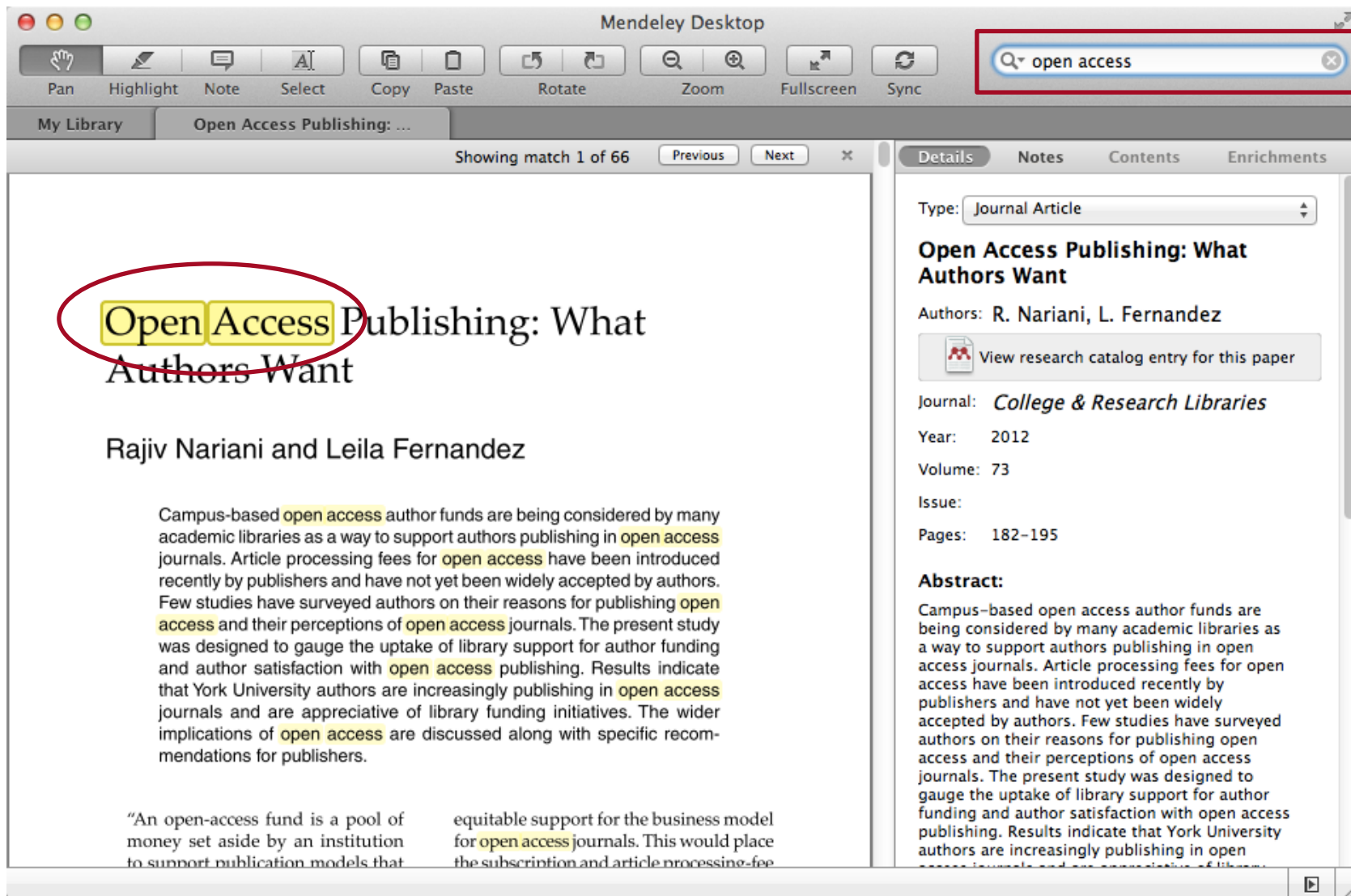
06/04/11 5:46 PM

Page 1 of 4

在私人群組裡，您可以分享您的全文文獻。

群組裡的每個成員，可用不同顏色標示重要的文字。很容易看出誰強調什麼，誰做的註解。當您標示後，點擊sync, 群組成員會看到最新修改的內容

PDF viewer 全文搜尋



Mendeley Desktop

Pan Highlight Note Select Copy Paste Rotate Zoom Fullscreen Sync

open access

My Library Open Access Publishing: ...

Showing match 1 of 66 Previous Next

Details Notes Contents Enrichments

Type: Journal Article

Open Access Publishing: What Authors Want

Authors: R. Nariani, L. Fernandez

 View research catalog entry for this paper

Journal: *College & Research Libraries*

Year: 2012

Volume: 73

Issue:

Pages: 182-195

Abstract:

Campus-based open access author funds are being considered by many academic libraries as a way to support authors publishing in open access journals. Article processing fees for open access have been introduced recently by publishers and have not yet been widely accepted by authors. Few studies have surveyed authors on their reasons for publishing open access and their perceptions of open access journals. The present study was designed to gauge the uptake of library support for author funding and author satisfaction with open access publishing. Results indicate that York University authors are increasingly publishing in open access journals and are appreciative of library funding initiatives. The wider implications of open access are discussed along with specific recommendations for publishers.

"An open-access fund is a pool of money set aside by an institution to support publication models that equitable support for the business model for open access journals. This would place the subscription and article processing-fee

建立個人有興趣或鑽研的領域群組

<https://www.mendeley.com/groups/1767421/medical-physics/>



Medical Physics
In this group: 39 papers · 40 members

Mendeley Medicine Groups

Overview
Papers
Members

Group activity

Deepak Arora added documents to this group
30ra 017-033
(1) 2100 C / D and (1) 600 C Glycol Free Design MODEL PCP-1000G-122-ARC INDOOR SECTION
SHOWN FEATURES of New Glycol Free Design • Compact indoor cabinet contains READY-TO-ISSUE GUIDE SPECIFICATION FOR OUTDOOR AIRCOOLED CONDENSING UNIT and INDOOR GLYCOL FREE COOLING TANK / CIRCULATION SYSTEM CHILLER
CHILLED WATER HEAT EXCHANGER & CONTROL PANEL Varian Clinac 2100C / D , 21EX , 23EX , iX & Trilogy
Chiller Plant Design
Linac Chiller Bye Pass
And 4 more
18th April

sagar upadhayay
i need some help on finding a reasearch paper related with "dosimetry comparision of jaw tracking in IMRT and VMAT for head and neck cancer" ca
20th February

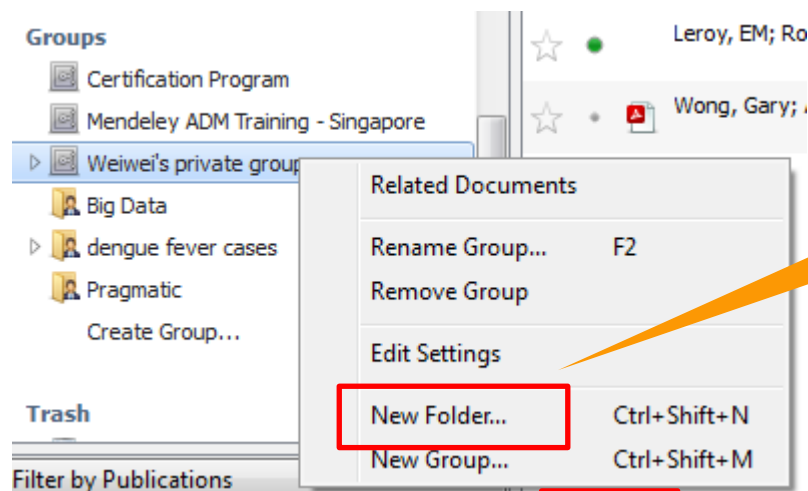
Marius Treutwein added a document to this group
Searching standard parameters for volumetric modulated arc therapy (VMAT) of prostate cancer
28th September, 2013
sagar upadhayay likes this.
Hwiyoung Kim Thank you for updating your valuable literatures.
30th September

About this group
Owned by Hwiyoung Kim
Ph.D. Student
Physics
References in Medical Physics specifically related to Radiation Oncology created by Hwiyoung Kim, PhD student of Radiological Physics Lab(RPLab), SNU, Korea
<http://rplab.snu.ac.kr>
48 members
Medicine Physics
Follow this group
Related groups
Books-Physics
Handbooks in Physics
21 papers · 33 members
Medical Physics
Collection of interesting and/or relevant papers for medical physicists.
12 members

由韓國首爾大學一位
博士生建立此群組

許多國外研究者參
與討論

私人群組與其他人分享文章

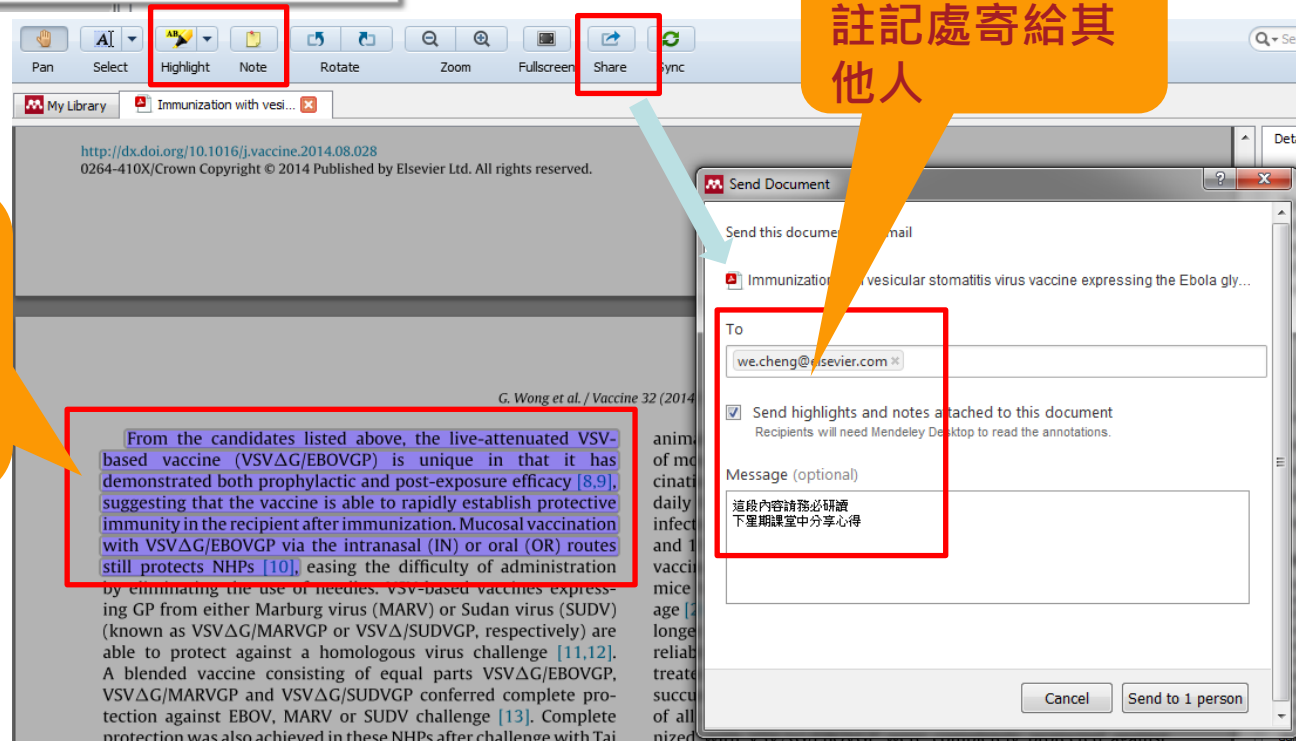


在桌上版的Mendeley中可分享PDF
註釋並可建檔案夾分類文章

建立檔案夾分
類文章

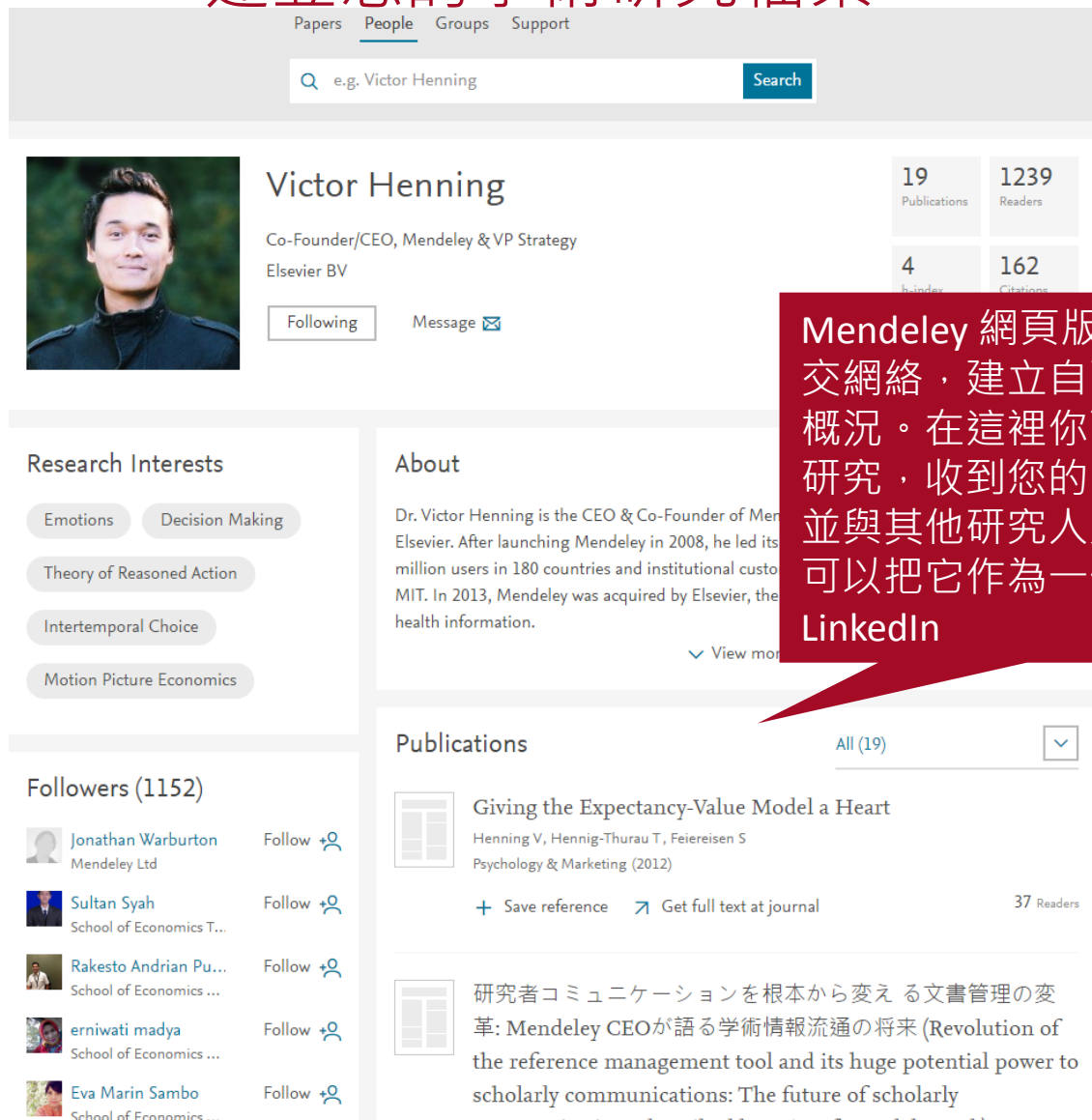
可選擇把標示
註記處寄給其
他人

在您的文章或所選
的文章 註解、標示
重點



Mendeley Web學術社交網絡

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The screenshot shows a Mendeley user profile for Victor Henning. At the top, there are navigation tabs: Papers, People (selected), Groups, and Support. Below these is a search bar with the text "e.g. Victor Henning" and a "Search" button. The profile header includes a profile picture of Victor Henning, his name "Victor Henning", and his title "Co-Founder/CEO, Mendeley & VP Strategy Elsevier BV". To the right of the header, there are statistics: 19 Publications, 1239 Readers, 4 h-index, and 162 Citations. Below the header, there are buttons for "Following" and "Message". The main content area is divided into two columns. The left column is titled "Research Interests" and lists several topics: Emotions, Decision Making, Theory of Reasoned Action, Intertemporal Choice, and Motion Picture Economics. The right column is titled "About" and contains a bio: "Dr. Victor Henning is the CEO & Co-Founder of Mendeley & VP Strategy at Elsevier. After launching Mendeley in 2008, he led its growth to over 1 million users in 180 countries and institutional customers at MIT. In 2013, Mendeley was acquired by Elsevier, the world's leading health information publisher." Below the "About" section, there is a "Publications" section with a dropdown menu set to "All (19)". The first publication listed is "Giving the Expectancy-Value Model a Heart" by Henning V, Hennig-Thurau T, Feiereisen S, published in Psychology & Marketing (2012), with 37 Readers. The second publication is a Japanese article titled "研究者コミュニケーションを根本から変える文書管理の革新: Mendeley CEOが語る学術情報流通の将来 (Revolution of the reference management tool and its huge potential power to scholarly communications: The future of scholarly communications)".

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David



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18,153

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h-index



72

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Publications



543

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Views



97,441

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Readers



13,007

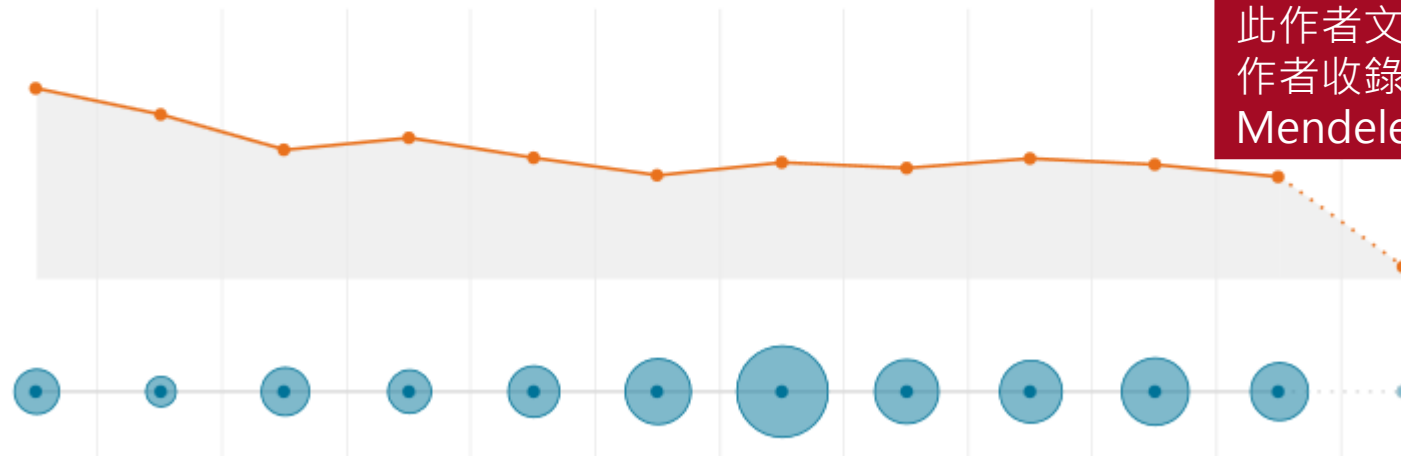
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Jul '15 Aug '15 Sep '15 Oct '15 Nov '15 Dec '15 Jan '16 Feb '16 Mar '16 Apr '16 May '16 Jun '16



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UN: ros.demo@mendeley.com

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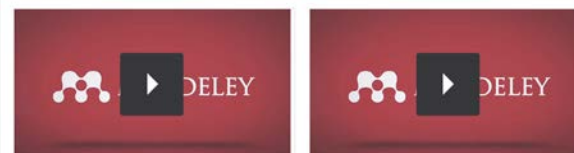
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