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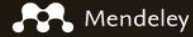
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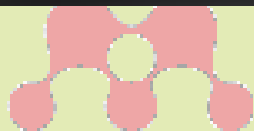
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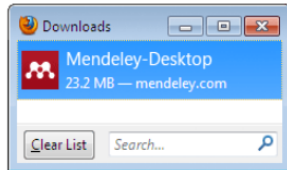
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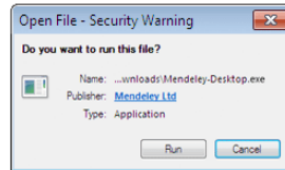
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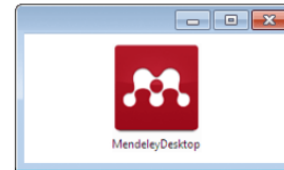
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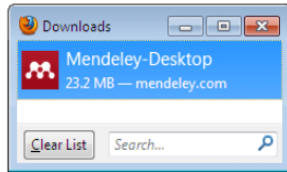
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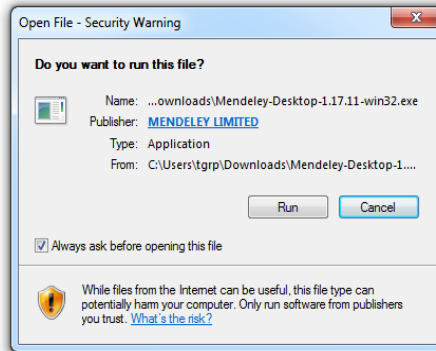
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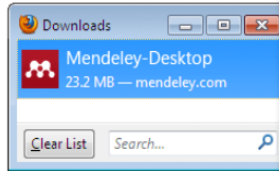


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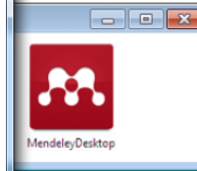
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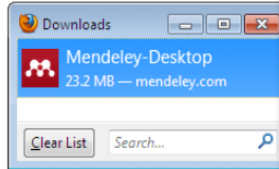


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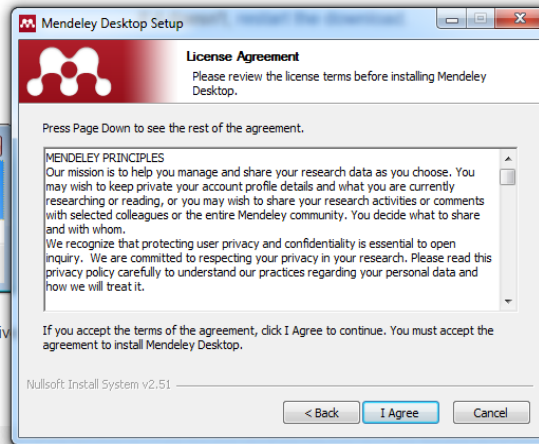
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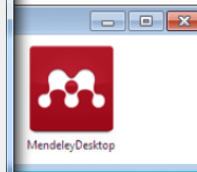
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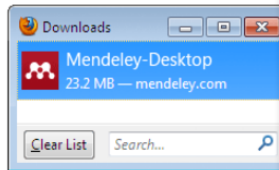


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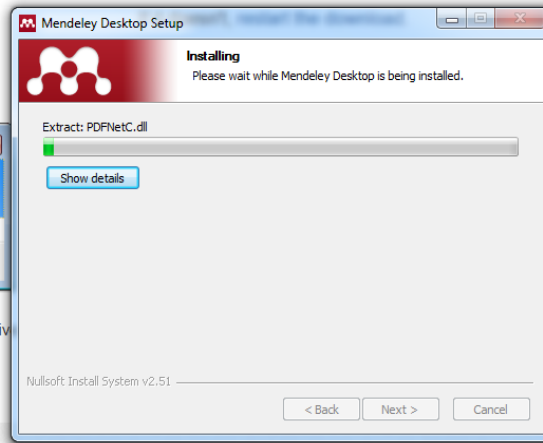
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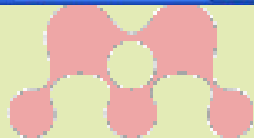
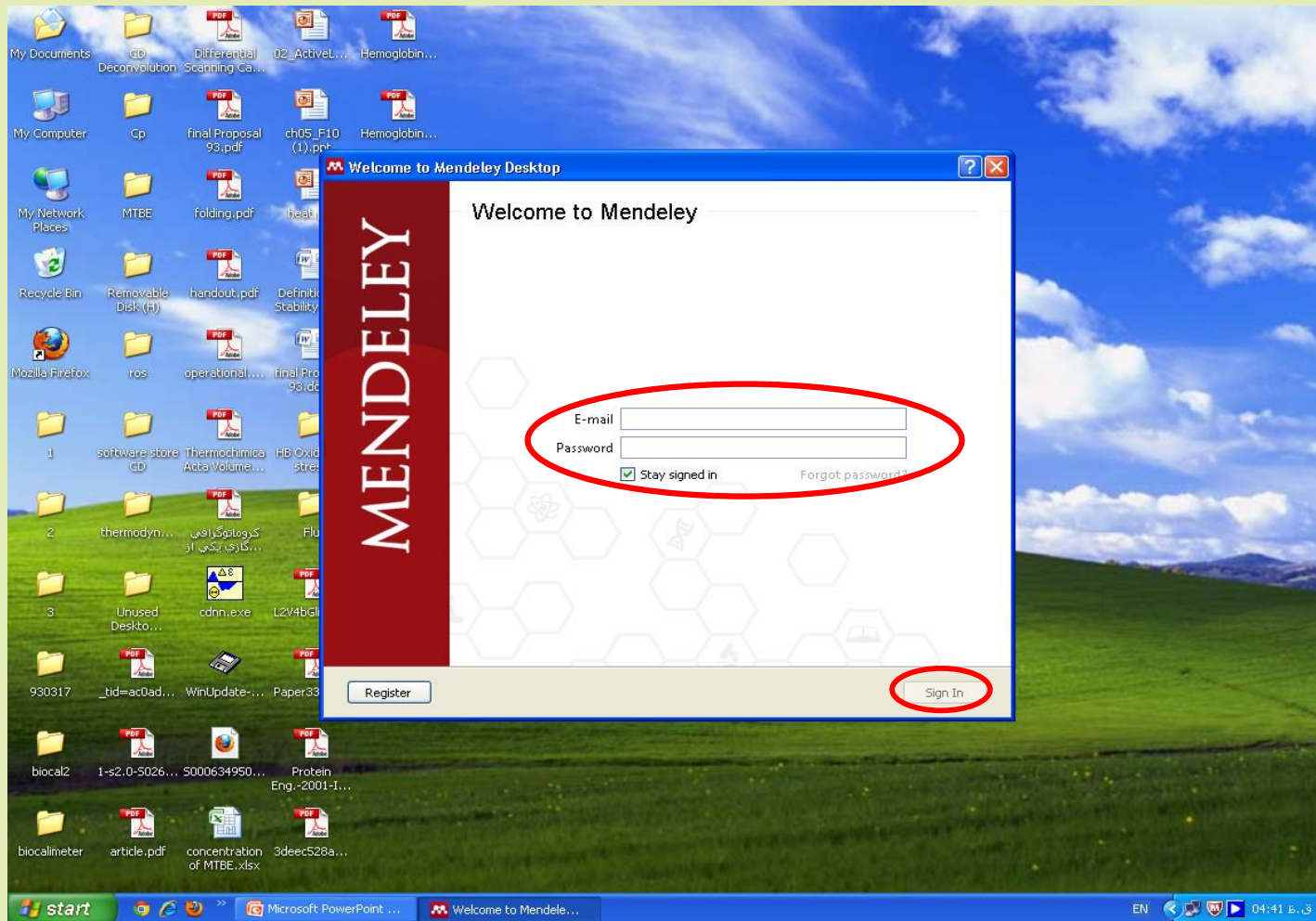
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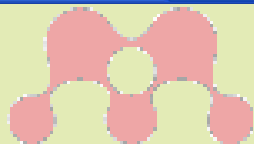
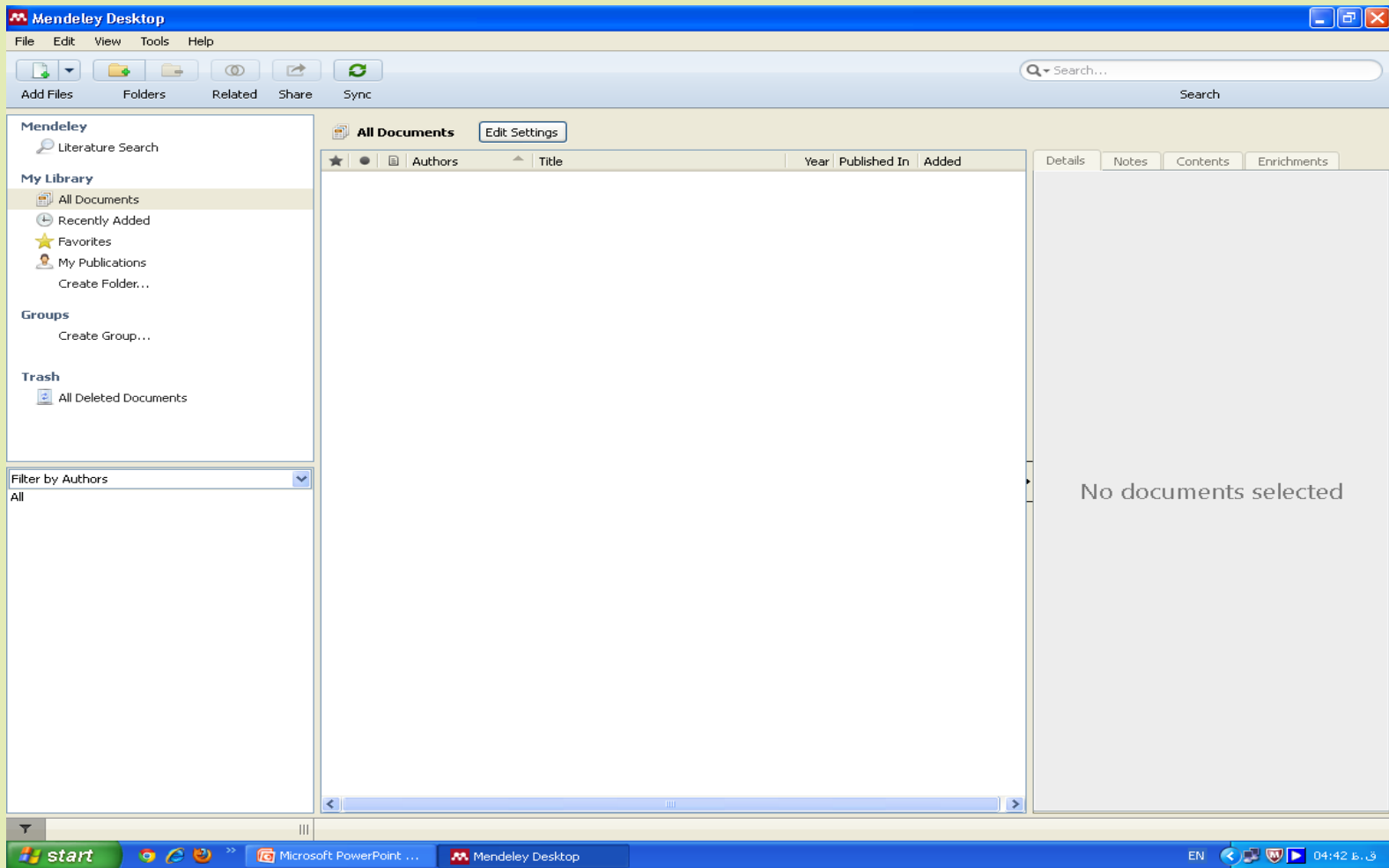
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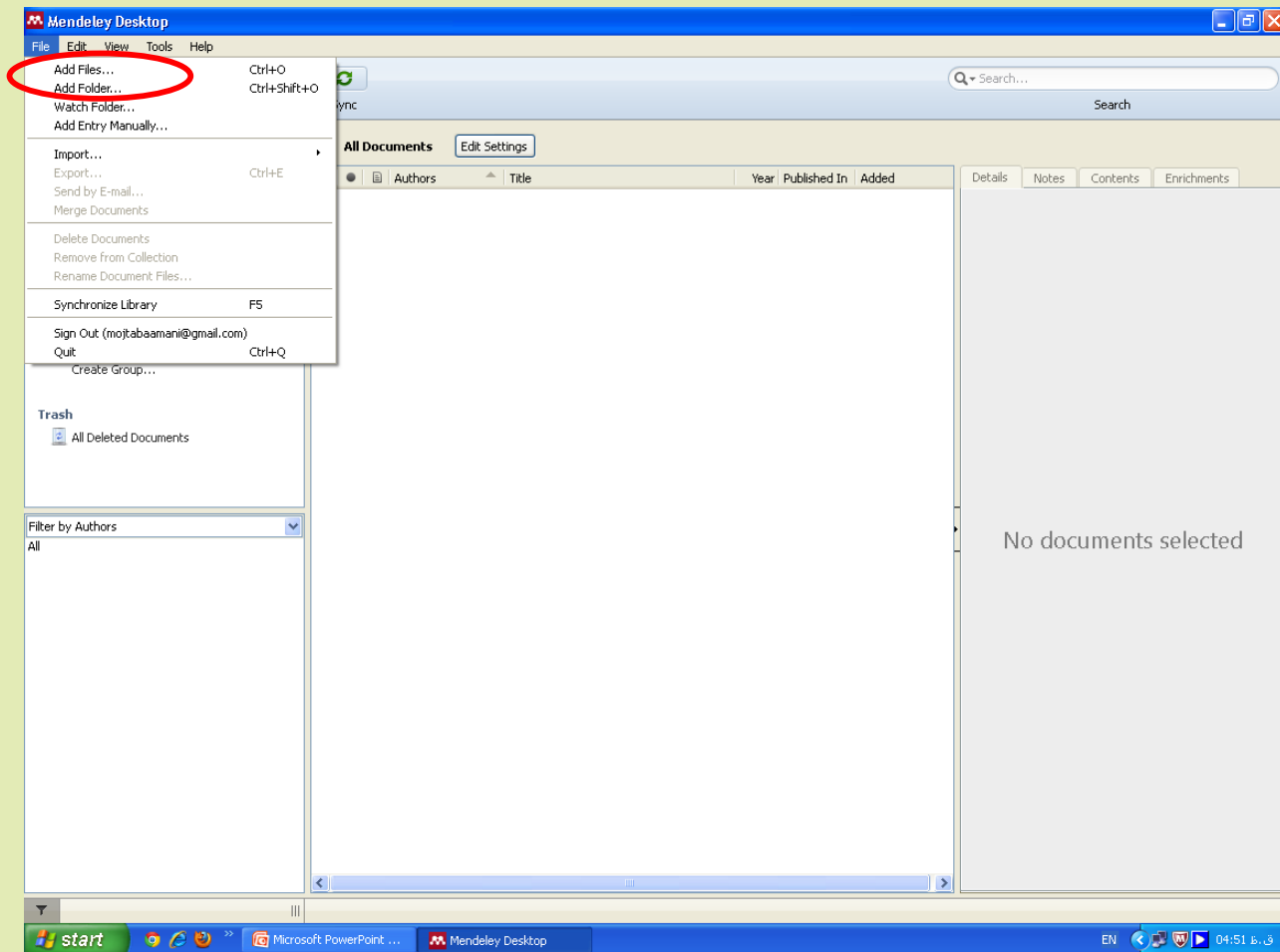
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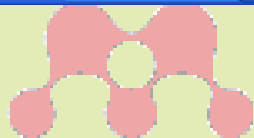
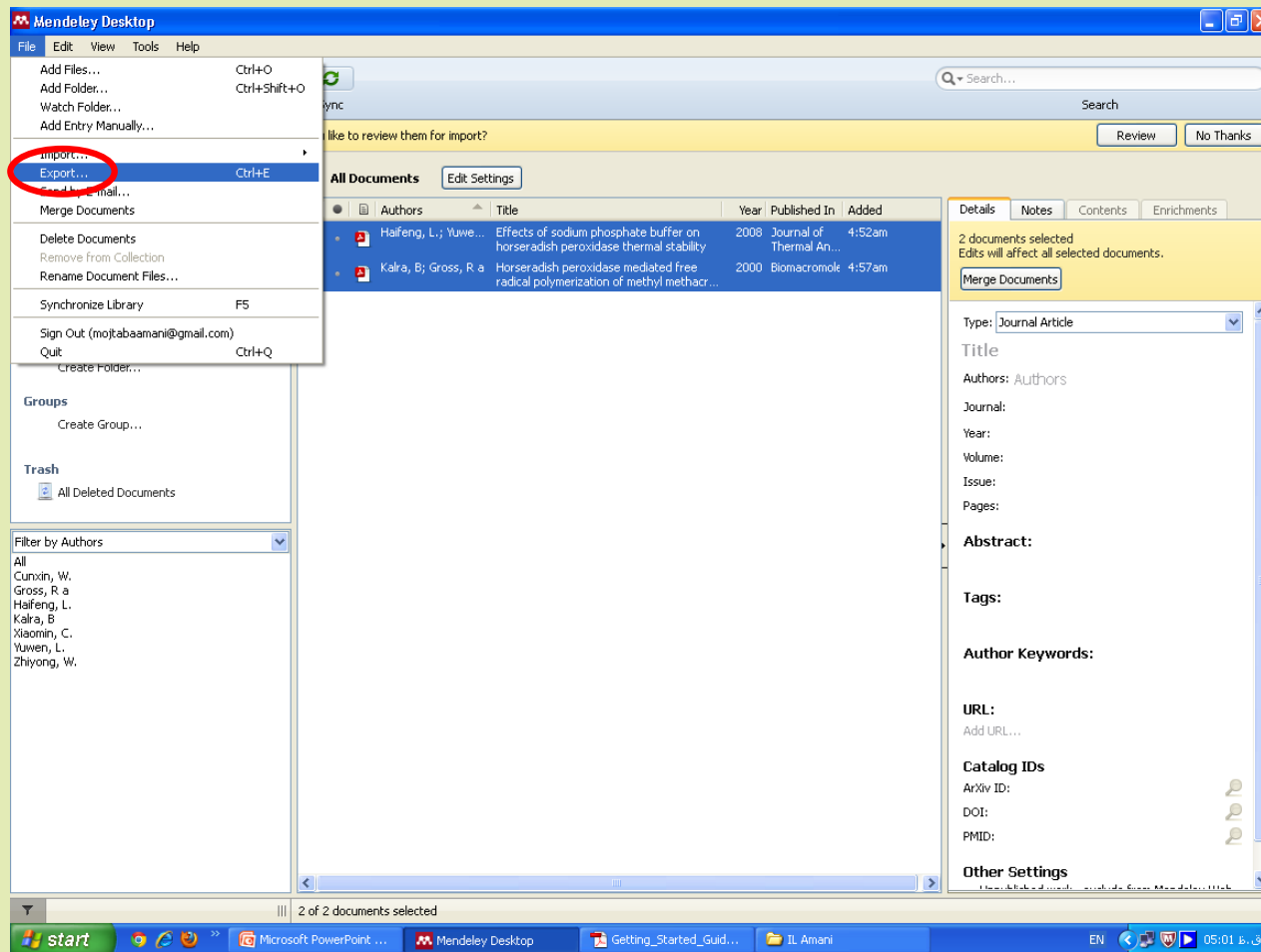
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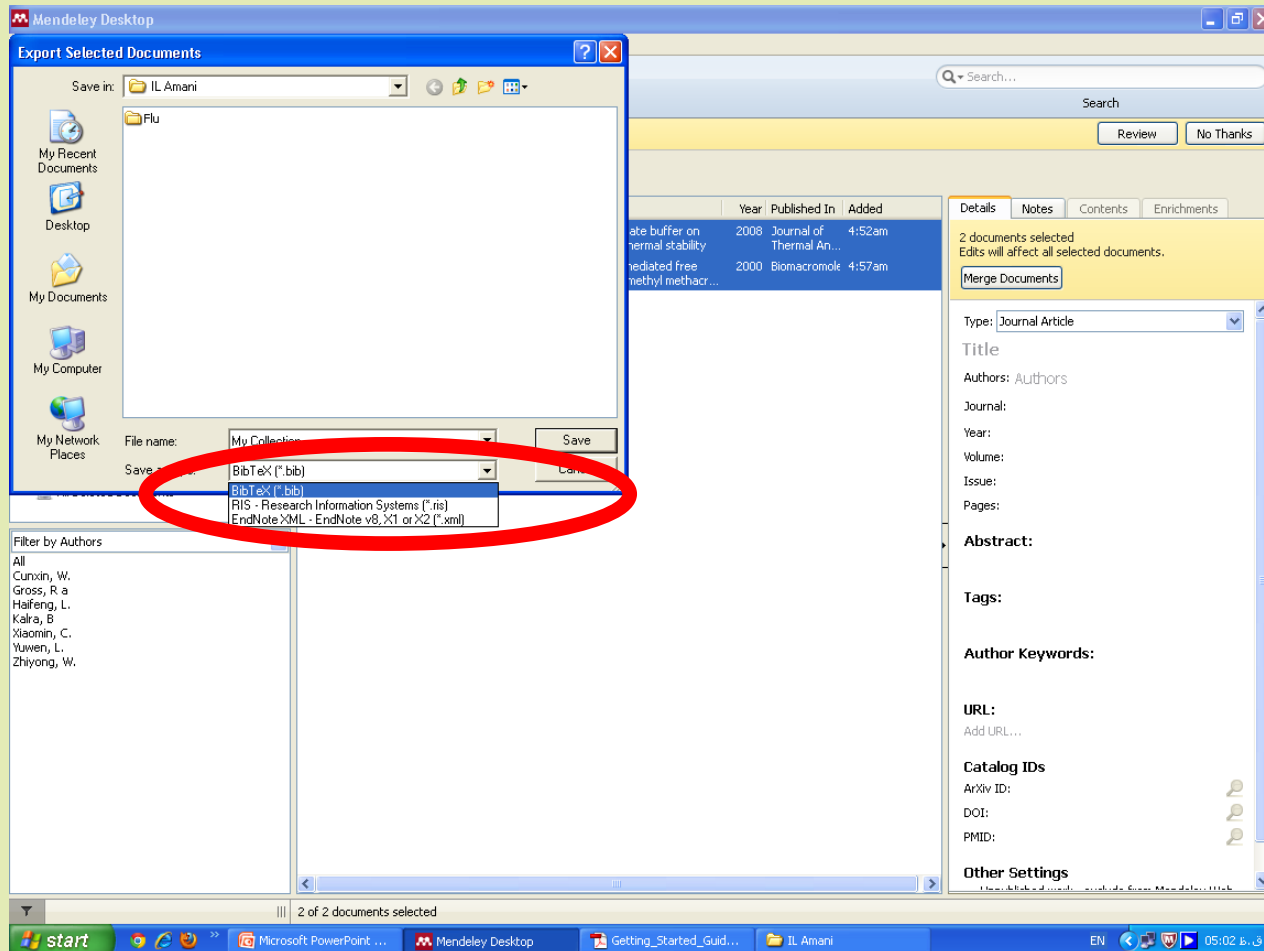
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• شما میتوانید!!!!!!!





Articles

About 1,520,000 results (0.08 sec)

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- Since 2016
- Since 2013
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Sort by relevance

Sort by date

- include patents
- include citations
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Epidemiology of food allergy/food intolerance in adults: associations with other manifestations of atopy

T Schäfer, E Böhler, S Ruhdorfer, L Weigl, D Wessner... - Allergy, 2001 - Wiley Online Library

Background: Food allergy and food intolerance (FA/FI) are believed to be frequent medical problems; however, information from epidemiologic studies in adults is scarce. The objective was to determine the frequency of FA/FI and allergic sensitization to food in a large adult

Cited by 273 Related articles All 10 versions

[HTML] Public perception

DR Altman, LT Chiaramonte - J

BACKGROUND: Although studies challenge suggest that the prevalence of allergy appears to be consider

Cited by 172 Relate

The increase in the prev

G Devereux - Nature Reviews I

Cite



.com

MLA Jackson, Kristen D., LaJeana D. Howie, and Omolara Jean Akinbami. "Trends in allergic conditions among children: United States, 1997-2011." (2013): 1-8.

APA Jackson, K. D., Howie, L. D., & Akinbami, O. J. (2013). Trends in allergic conditions among children: United States, 1997-2011.

Chicago Jackson, Kristen D., LaJeana D. Howie, and Omolara Jean Akinbami. "Trends in allergic conditions among children: United States, 1997-2011." (2013): 1-8.

Harvard Jackson, K.D., Howie, L.D. and Akinbami, O.J., 2013. Trends in allergic conditions among children: United States, 1997-2011.

Vancouver Jackson KD, Howie LD, Akinbami OJ. Trends in allergic conditions among children: United States, 1997-2011.

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دانشگاه علوم پزشکی و خدمات بهداشتی درمانی اردبیل

صفحه اول | درباره | بایش با سال | بایش با موضوع | بایش با ساختار سازمانی | بایش با نویسنده | بایش با نوع سند | بایش با هیات علمی

وارد شده با نام دکتر مجتبی امانی | صفحه خانگی | مدیریت مخزن | جستجوهای ذخیره شده | خروج از سیستم

English

وارد کردن اسناد از BibTeX

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iso-8859-1 No file chosen Choose File

بارگذاری آزمایشی | بارگذاری و وارد کردن اطلاعات

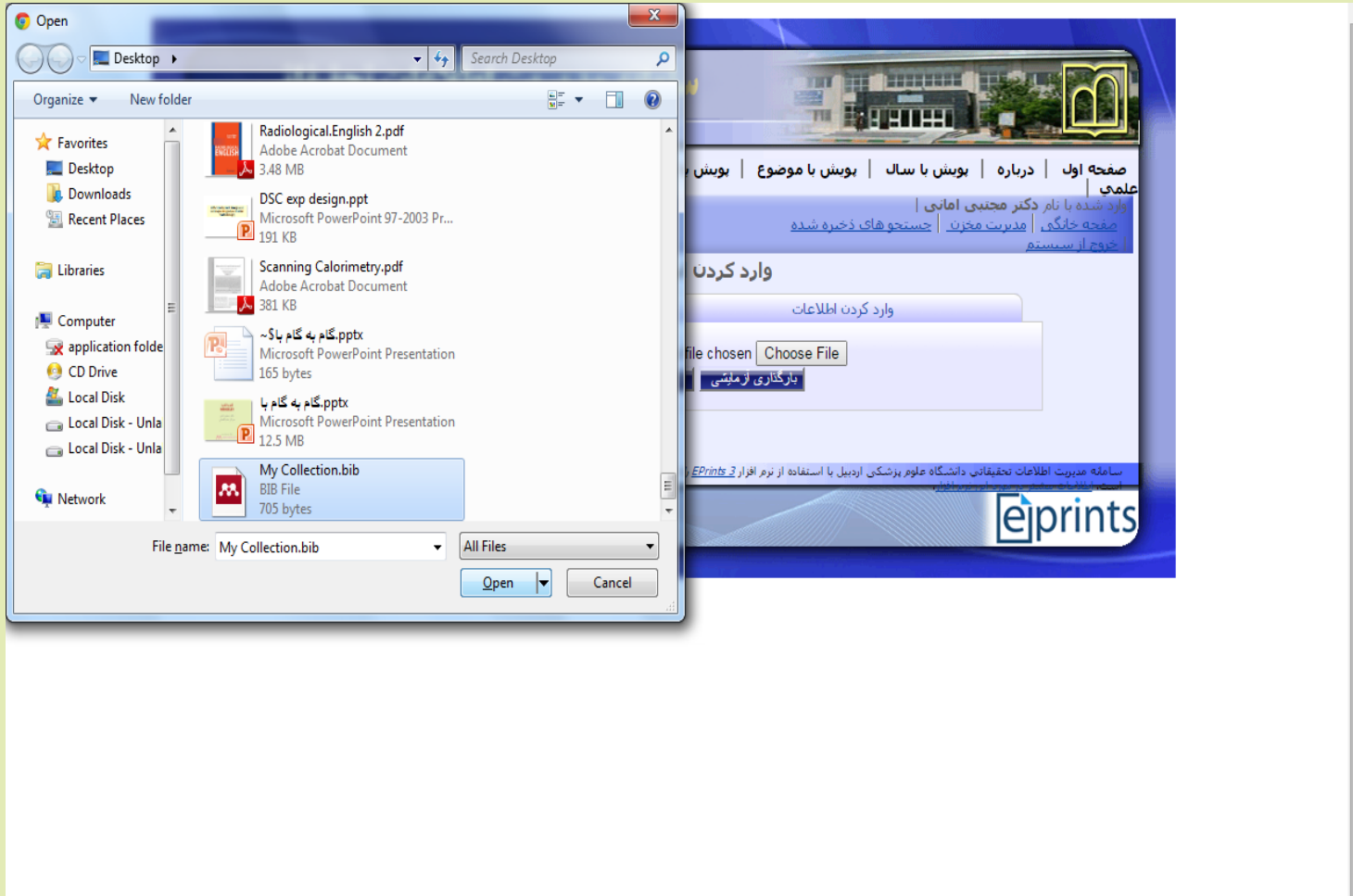
سامانه مدیریت اطلاعات تحقیقاتی دانشگاه علوم پزشکی اردبیل با استفاده از نرم افزار *EPrints* راه اندازی شده است. این نرم افزار توسط دانشکده الکترونیک و علوم کامپیوتر دانشگاه ساخنون انگلیس طراحی شده است.

eprints



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گام به گام جزئیات را کامل کنید

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دانشگاه علوم پزشکی و خدمات بهداشتی درمانی اردبیل

صفحه اول | درباره | بوشن با سال | بوشن با موضوع | بوشن با ساختار سازمانی | بوشن با نویسنده | بوشن با نوع سند | بوشن با هیات علمی

وارد شده با نام دکتر مجتبی آمانی | جستجو های ذخیره شده | مدیریت مجری | جستجو های ذخیره شده | خروج از سیستم

English

ویرایش سند : The Functioning of Chaperones Possessing the Anti-Aggregation Activity in a Crowded Medium

وارد کردن اسناد تکمیل شده 1 سند وارد شد.

نوع ← بازگذاری ← جزئیات ← مرصحات ← انتشار

بیشتر سازی برای بعد | لغو | یعنی <

نوع سند

- مقاله**
مقاله ای در مجلات عملی، مجلات عادی، روزنامه، لروماً نیازی به داوری قبلی نیست. ممکن است مواد تحت وب مانند مجلات الکترونیکی و سایت های خبری باشد.
- بخشی از کتاب**
بخش یا قسمتی از کتاب
- موبوگراف**
گزارش فنی، گزارش پروژه، اسناد، راهنما، مقالات کاری و یا مقالات بحث.
- طرح تحقیقاتی**
موضوع طرح تحقیقاتی و جزئیات آن ارائه می شود.
- موضوع کنفرانس یا کارگاه**
مقاله، پوستر، سخنرانی، ارائه شفاهی مطالب در کنفرانس، کارگاه یا سایر رخدادهای، اگر مطالب مربوطه در مجله و یا کتابی چاپ شده باشند از قسمت مقاله و یا کتاب استفاده کنید.
- کتاب**
یک جلد کامل کتاب یا مجموعه کنفرانس
- بیان نامه**
بیان نامه دکتری حرفه ای یا تخصصی
- ثبت**
ثبت های منتشر شده، از فرار دادن ثبت های منتشر نشده خودداری شود.
- انز هنری**
انز هنری یک هنرمند و یا تولید ناشی از فعالیت
- نمایشگاه**
نمایشگاه برگزار شده توسط یک هنرمند و یا آرشيو مرتبط با فعالیت هنری
- Composition**
ساخت موسیقی
- اجرا**
اجرای رخداد موسیقی
- عکس**
عکس



مشاهده مقاله در سایت اصلی روی URL کلیک کنید

The screenshot shows the Mendeley Desktop application window. The main area displays a list of documents under the 'All Documents' tab. The 'Details' tab is selected, showing the following information:

Authors	Title	Year	Published In	Added
Haifeng, L.; Yuwe...	Effects of sodium phosphate buffer on horseradish peroxidase thermal stability	2008	Journal of Thermal An...	4:52am
Kakra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacr...	2000	Biomacromole	4:57am

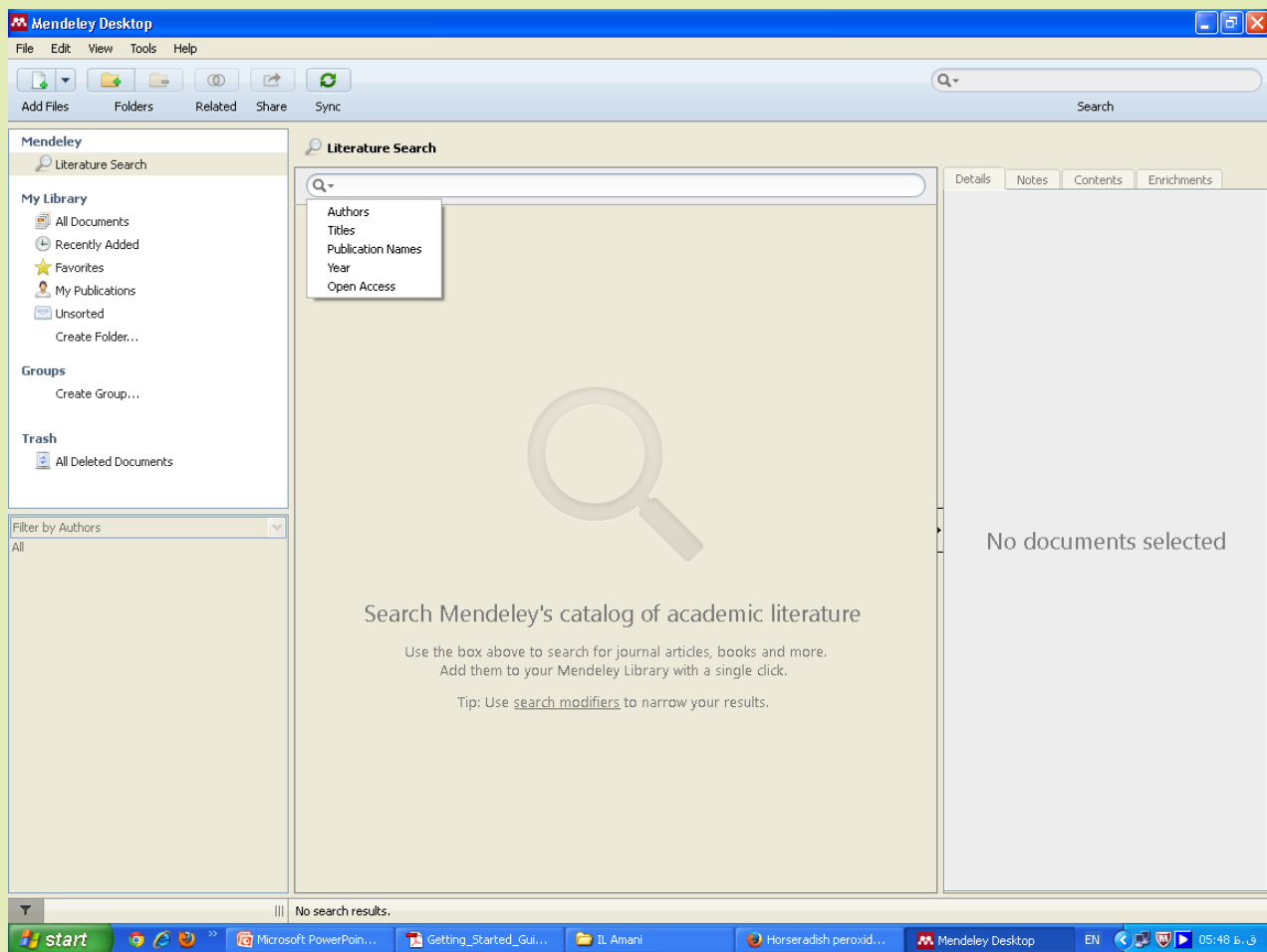
The 'Details' view for the selected document includes:

- URL:** <http://www.ncbi.nlm.nih.gov/pubmed/11710143>
- Catalog IDs:** ArXiv ID, DOI, PMID: 11710143
- Files:** Horseradish Peroxidase Mediated Free Radical Polymerization of Methyl Methacrylate
- Other Settings:** Unpublished work - exclude from Mendeley Web catalog



MENDELEY

جستجوی مقاله



نتیجه جستجو در Scholar Google

The screenshot displays the Mendely Desktop application window. The title bar reads "Mendely Desktop". The menu bar includes "File", "Edit", "View", "Tools", and "Help". The toolbar contains icons for "Add Files", "Folders", "Related", "Share", and "Sync". A search bar is located in the top right corner.

The main interface is divided into several sections:

- Mendely:** Includes "Literature Search" and "My Library" (All Documents, Recently Added, Favorites, My Publications, Unsorted, Create Folder...). There is also a "Groups" section with "Create Group..." and a "Trash" section with "All Deleted Documents".
- Filter by Authors:** A list of authors including All, Amako, Katsumi, Arora, Daljit Singh, Asada, Kozi, Azevedo, Ana M., Bakalovic, Nenad, Cabral, Joaquim M S, Chander, Mukesh, Chen, Gong-Xiang GX, Cherry, J R, Conyers, S. M., Cosio, Claudia, Day, Brian J., Deerinck, Thomas J, Dunand, Christophe, Ellisman, Mark H, Falquet, Laurent, Feng, Jing, Fiohé, L., Fiohé, L., Fonseca, Lu?zs P., Frank, G, Gao, Lizeng, Gelhaye, Eric, Gill, Paramit Kaur.
- Literature Search:** A search bar with the query "title: peroxidase". Below it, a list of search results is displayed, including titles like "Assays of glutathione peroxidase.", "PeroxiBase: The peroxidase database", "Regulation and function of ascorbate peroxidase isoenzymes.", "Directed evolution of a fungal peroxidase.", "Review: Lignin conversion by manganese peroxidase (MnP)", "Glutathione peroxidase: A selenoenzyme", "Intrinsic peroxidase-like activity of ferromagnetic nanoparticles.", "Catalase and glutathione peroxidase mimics", "Ascorbate peroxidase-thioredoxin interaction", "Ligninolysis by a purified lignin peroxidase.", "Lignin peroxidase from Phanerochaete chrysosporium", "The stereochemistry of peroxidase catalysis.", "Engineered ascorbate peroxidase as a genetically encoded reporter for electron microscop", "Horseradish peroxidase: A modern view of a classic enzyme", "Phenol oxidase, peroxidase and organic matter dynamics of soil", "On the interaction of lignin peroxidase with lignin", "Glutathione peroxidase family - An evolutionary overview", "Horseradish peroxidase: A valuable tool in biotechnology", and "Thyroid peroxidase as an autoantigen."
- Details Panel:** On the right side, there are tabs for "Details", "Notes", "Contents", and "Enrichments". The main area of this panel displays "No documents selected".

The status bar at the bottom shows "Showing 25 search results of 14179". The Windows taskbar at the very bottom includes the "start" button and several open applications: "Microsoft PowerPoin...", "Getting_Started_Gul...", "IL Amani", "Horseradish peroxid...", and "Mendely Desktop". The system clock shows "05:51".



با Save کردن نتیجه جستجو به لیست اضافه می شود

The screenshot displays the Mendely Desktop application window. The top menu bar includes 'File', 'Edit', 'View', 'Tools', and 'Help'. Below the menu is a toolbar with icons for 'Add Files', 'Folders', 'Related', 'Share', and 'Sync'. The main interface is divided into several sections:

- Mendely:** A sidebar on the left containing 'Literature Search', 'My Library' (with sub-items like 'All Documents', 'Recently Added', 'Favorites', 'My Publications', 'Unsorted', 'Create Folder...'), 'Groups' (with 'Create Group...'), and 'Trash' (with 'All Deleted Documents').
- Filter by Authors:** A list of authors including Amako, Katsumi, Arora, Daljit Singh, Asada, Koji, Azevedo, Ana M., Bakalovic, Nenad, Cabral, Joaquim M S, Chander, Mukesh, Chen, Gong-Xiang GX, Cherry, J R, Conyers, S. M., Cosio, Claudia, Day, Brian J., Deerinck, Thomas J, Dunand, Christophe, Ellisman, Mark H, Falquet, Laurent, Feng, Jing, Flohé, L., Flohé, L., Fonseca, Lu?s P., Frank, G, Gao, Lizeng, Gelhaye, Eric, Gill, Paramit Kaur.
- Literature Search:** A central search results pane with a search bar containing 'title: peroxidase'. It lists 25 search results, with the first one highlighted: 'Assays of glutathione peroxidase.' by L Flohé; WA Günzler - 1984 - Methods in enzymology.
- Details Panel:** A right-hand pane showing the details of the selected article. It includes the title 'Assays of glutathione peroxidase.', authors 'L. Flohé, W. Günzler', journal 'Methods in enzymology', year '1984', volume '105', issue, and pages '114-121'. An 'Abstract:' section follows. A red circle highlights the 'Save Reference' button in the top right corner of this panel.

The bottom status bar shows 'Showing 25 search results of 14179'. The Windows taskbar at the very bottom displays the 'start' button and several open applications: 'Microsoft PowerPoint...', 'Getting_Started_Guid...', 'IL Anani', and 'Mendely Desktop'. The system clock shows '05:53'.



Mendeley Desktop

File Edit View Tools Help

Add Folders Related Sync Help

Search...

Mojtaba MA

Mendeley

- Literature Search
- Mendeley Suggest

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- Create Folder...

Groups

- Create Group...

Trash

Filter by Authors

- All
- Dong, Fengxia
- Elobeid, Amani
- Fabiosa, Jacinto
- Gill, Pooira
- Hayes, Dermot
- Heimlich, Ralph
- Houghton, R A
- Kumar Acharya, Prajit
- Moghadam, Tahereh Tohidi
- Patra, Maunab
- Ranjbar, Bijan
- Searchinger, Timothy
- Seth, Saurabh
- Shadangi, Meenakshi
- Tokgoz, Simla
- Yu, Tun-Hsiang

Recently Added

★	●	📄	Authors	Title	Year	Published In	Added
☆	●	📄	Gill, Pooira; Moghadam, Tahereh Tohidi; Ranjbar, Bijan	Differential scanning calorimetry techniques: applications in biology and nanoscience.	2010	Journal of biomolecular te...	8:01pm
☆	●	📄	Patra, Maunab; Kumar Acharya, Prajit; Seth, Saura...	Differential Scanning Calorimetry (Dsc) an Essential and Critical Instrument in Optimizing Lyophilization Process	2013	International Journal of Life ...	8:00pm
☆	●	📄	Searchinger, Timothy; Heimlich, Ralph; Houghton, ...	Use of U.S. Croplands for Biofuels Increases Greenhouse Gases Through Emissions from Land-Use Change	2008	Science	7:49pm

Add Files
Add Folder
Add Entry Manually

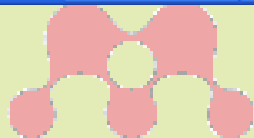
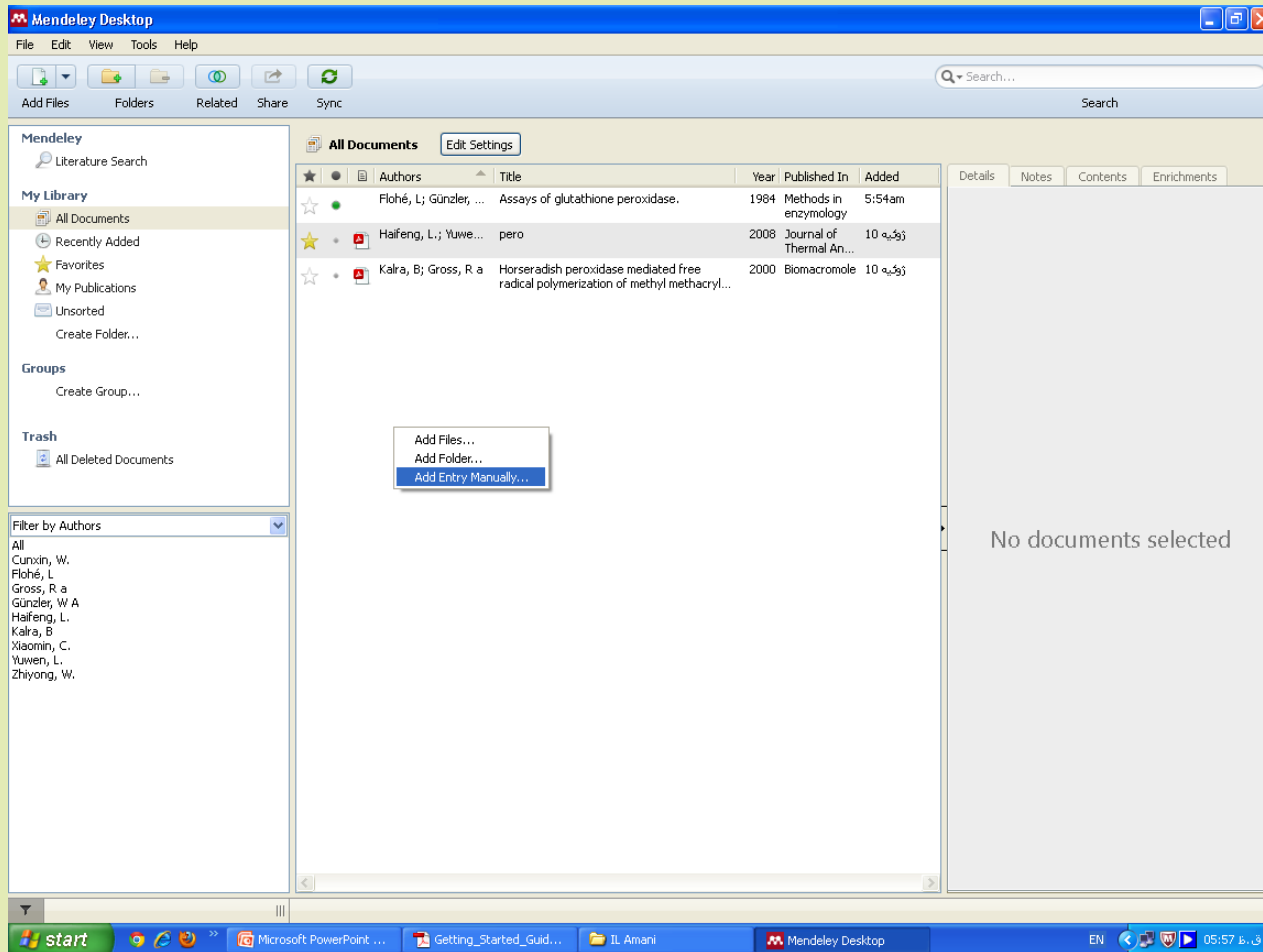
No documents selected

Details Notes Contents

EN 8:01 PM 24/10/2017

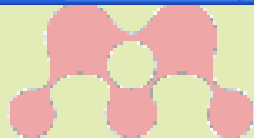
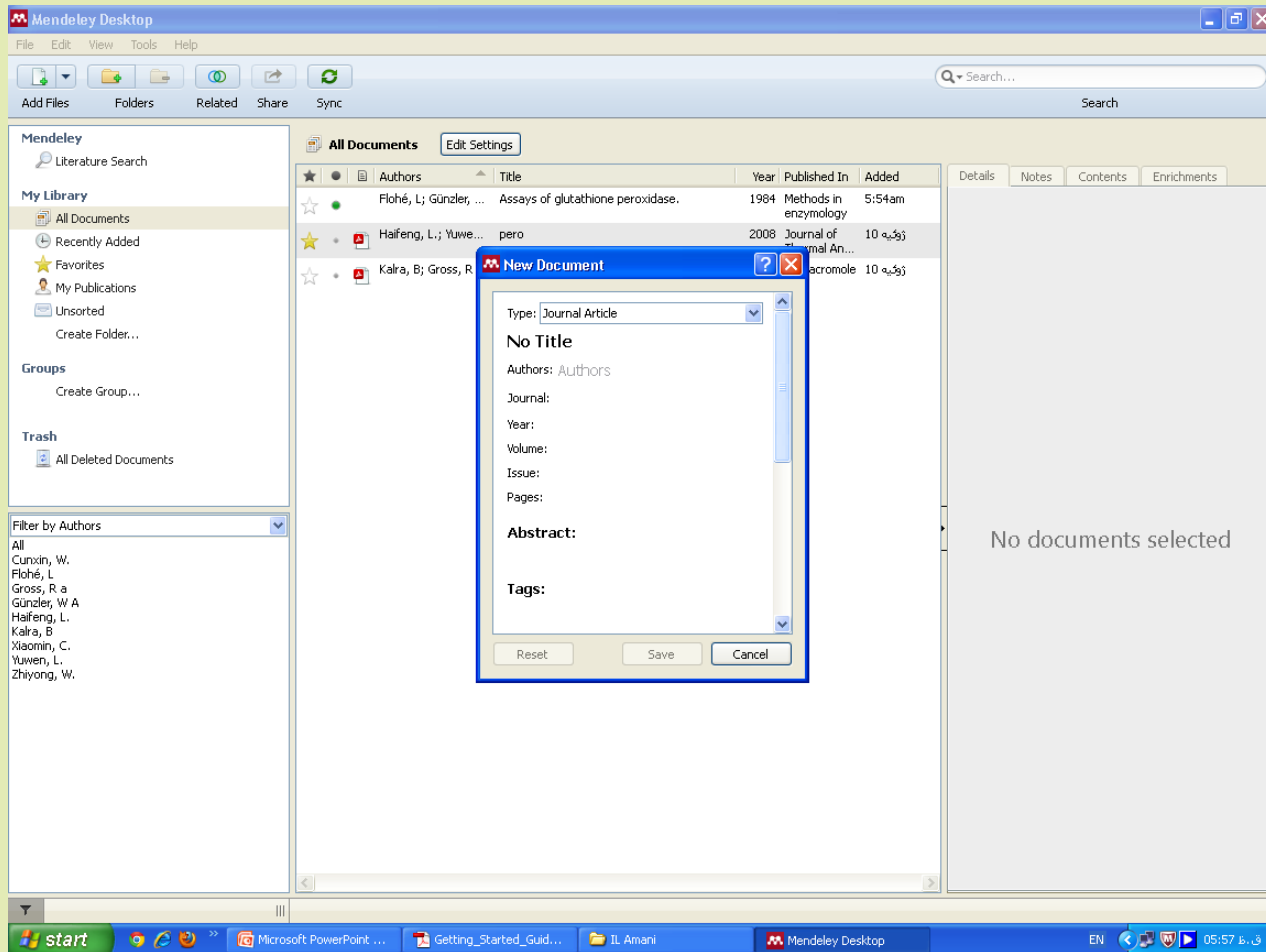


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یک فایل ناقص را وارد کنید



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با وارد کردن یکی از ویژگی‌ها می‌توان فایل کامل را پیدا کرد. برای مثال: DOI را وارد کنید

The screenshot displays the Mendeley Desktop interface. On the left, there is a sidebar with 'My Library' and 'Filter by Authors'. The main area shows a list of 'Recently Added' documents. A 'New Document' dialog box is open in the center, with a red circle highlighting the 'DOI' field. The dialog box contains the following sections:

- Tags:**
- Author Keywords:**
- URL:** (with a 'Lookup' button next to it)
- Catalog IDs:** (with a 'Lookup' button next to it)
- Files:** (with an 'Add File...' button)

Buttons at the bottom of the dialog are 'Reset', 'Save', and 'Cancel'. The background shows a list of documents with columns for star, status, title, and date. The right side of the interface shows a 'Details' panel with tabs for 'Notes', 'Contents', and 'Enrichments', and a message 'No documents selected'.

حال در سمت راست مقابل DOI روی علامت جستجو کلیک کنید.

The screenshot displays the Mendeley Desktop application. The main window is titled 'Mendeley Desktop' and shows a list of documents under the 'All Documents' tab. The list has columns for Authors, Title, Year, Published In, and Added. A red circle highlights the 'Catalog IDs' section in the right-hand pane, which includes fields for ArXiv ID, DOI, and PMID. A context menu is open over the DOI field, showing options like Undo, Cut, Copy, Paste, and Delete.

Authors	Title	Year	Published In	Added
Haifeng, L.; Yuwe...	pero	2008	Journal of Thermal An...	10 ژوئیه
Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole	10 ژوئیه
Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	5:54am
	No Title1			6:05am



اطلاعات شما کامل میشود

The screenshot displays the Mendeley Desktop application window. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for adding files, folders, related items, sharing, and syncing, and a search bar. The main area is divided into three panes:

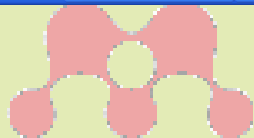
- Left Pane:** Contains navigation options like Literature Search, My Library (All Documents, Recently Added, Favorites, My Publications, Unsorted), Groups, and Trash.
- Center Pane:** Shows a table of documents under the 'All Documents' tab. The table has columns for Authors, Title, Year, Published In, and Added. Three documents are listed:

★	●	📄	Authors	Title	Year	Published In	Added
★	●	📄	Haifeng, L.; Yuwe...	pero	2008	Journal of Thermal An...	۱۰ ژوئیه
☆	●	📄	Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole	۱۰ ژوئیه
☆	●	📄	Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	5:54am
☆	●	📄	Sam, Ramin; Joshi...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	6:05am

- Right Pane:** Shows details for the selected document, 'Lupus-like membranous nephropathy: Is it lupus or no...'. It includes the authors (R. Sam, A. Joshi, S. James e...), a link to view the research catalog entry, the journal name (*Clinical and experimental nephrology*), and the year (2014). An abstract is provided below.

Abstract:
BACKGROUND: Membranous glomerulonephritis is typically classified as idiopathic or secondary to systemic lupus erythematosus (SLE), hepatitis B, drugs, toxins, other infections, or malignancy. Not infrequently in some patients without a definite diagnosis of SLE, pathologic features of secondary membranous nephropathy are seen e.g., mesangial and/or subendothelial deposits, tubuloreticular inclusions, and full house immunofluorescence. In these patients, there is uncertainty about the etiology, response to therapy, and prognosis of membranous GN. METHODS: We retrospectively reviewed the charts of 98 patients with membranous GN at San Francisco General Hospital and John Stroger Hospital of Cook Co...

At the bottom of the window, a status bar indicates '1 of 4 documents selected'. The Windows taskbar at the very bottom shows the Start button and several open applications, including Microsoft PowerPoint, Getting_Started_Gui..., IL Amani, Mendeley Desktop, and a browser window titled 'Lupus-like membran...'. The system clock shows the date and time as 06:07.

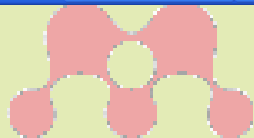


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وارد کردن از شبکه One click Web Importer

The screenshot shows the Mendeley Desktop application window. The 'Tools' menu is open, and the 'Install Web Importer' option is highlighted. The main window displays a list of documents with columns for Authors, Title, Year, Published In, and Added. The right-hand pane shows details for a selected document, including 'Type: Journal Article', 'No Title', and 'Authors: W. Zhiyong'.

Authors	Title	Year	Published In	Added
Haifeng, L.; Yuwen...	pero	2008	Journal of Thermal An...	10 ژوئیه
Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	5:54am
Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole...	10 ژوئیه
Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	6:05am
Zhiyong, W.	No Title			6:10am



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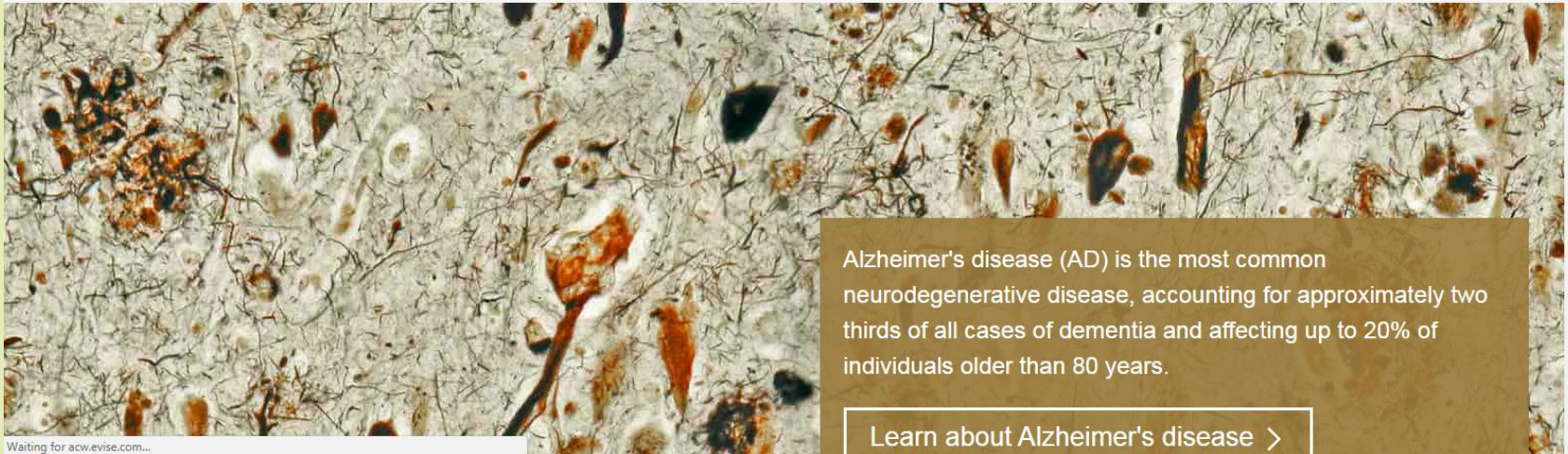
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2. Materials and methods

3. Result

4. Discussion

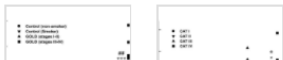
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Acknowledgment

References

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Figures (4)



www.sciencedirect.com/science/article/pii/S0954611117303505#



ELSEVIER

Correlation of protein-1 with life in stable ch disease

Mojtaba Amani ^a , Naien Hassan Ghobadi ^d 

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<https://doi.org/10.1016/j.m>

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Keywords

1. Introduction

2. Materials and methods

3. Result

4. Discussion

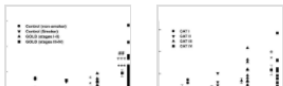
Conflict of interest

Acknowledgment

References

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Figures (4)



Respiratory Medicine

Available online 16 October 2017

In Press, Accepted Manuscript

Correlation of serum vascular adhesion protein-1 with airflow limitation and quality of life in stable chronic obstructive pulmonary disease

Mojtaba Amani ^a, Naiemeh Ghadimi ^b, Mohammad Reza Aslani Hassan Ghobadi ^d

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<https://doi.org/10.1016/j.rmed.2017.10.011>

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Journal Article Edit

Correlation of serum vascular adhesion protein-1 with airflow limitation and quality of life in stable chronic obstructive pulmonary disease

Respiratory Medicine
2017


DOI	10.1016/J.RMED.2017.10.011
ISSN	0954-6111
Date Accessed:	2017-10-24

URLS

www.sciencedirect.com/science/article/pii/S095461117303505

Abstract

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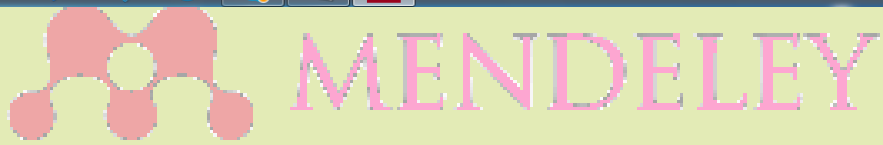
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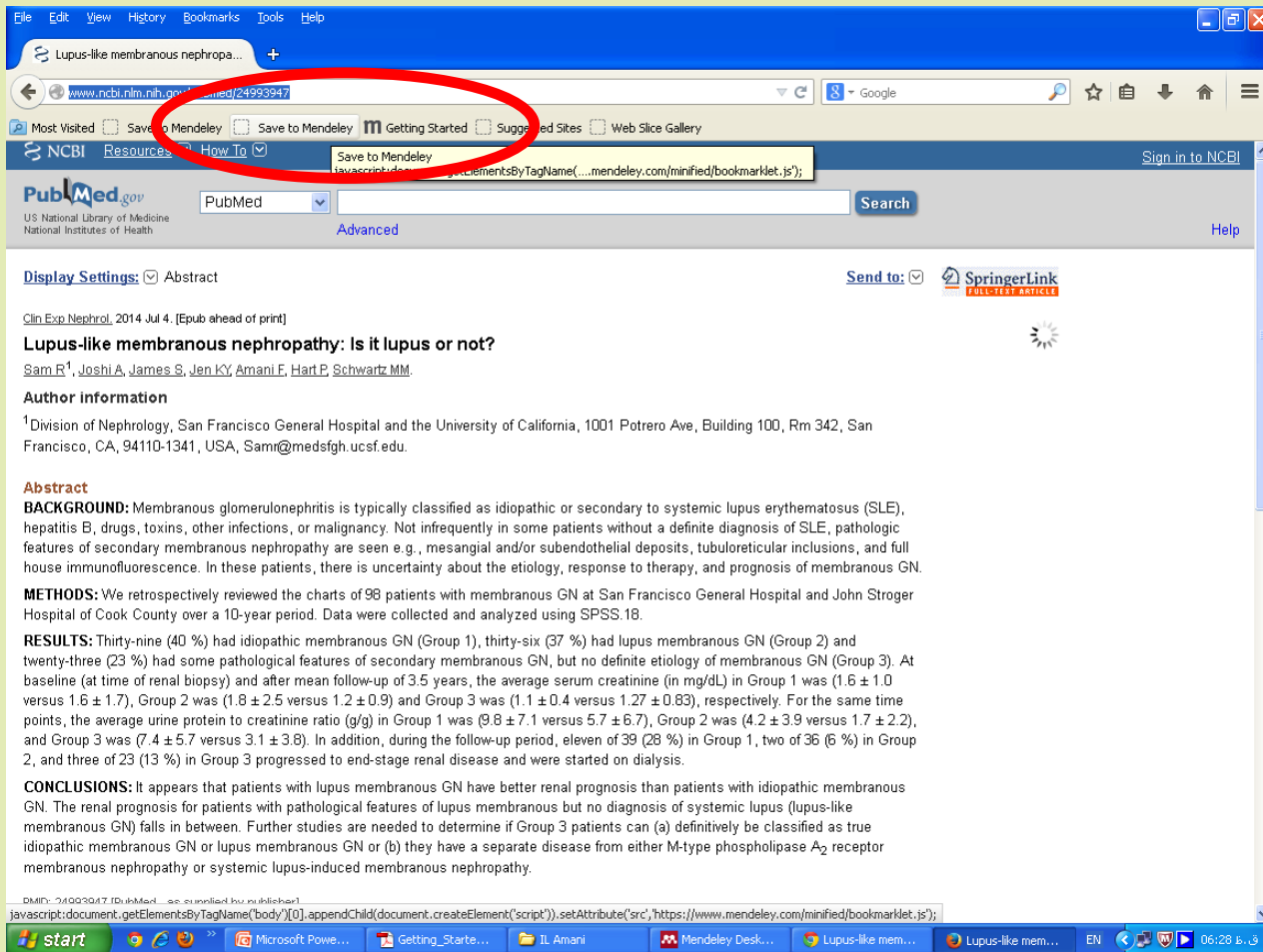
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Sam R¹, Joshi A, James B, Jen KY, Amani F, Hart P, Schwartz MM.

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¹Division of Nephrology, San Francisco General Hospital and the University of California, 1001 Potrero Ave, Building 100, Rm 342, San Francisco, CA, 94110-1341, USA, Sam@medsfgh.ucsf.edu.

Abstract

BACKGROUND: Membranous glomerulonephritis is typically classified as idiopathic or secondary to systemic lupus erythematosus (SLE), hepatitis B, drugs, toxins, other infections, or malignancy. Not infrequently in some patients without a definite diagnosis of SLE, pathologic features of secondary membranous nephropathy are seen e.g., mesangial and/or subendothelial deposits, tubuloreticular inclusions, and full house immunofluorescence. In these patients, there is uncertainty about the etiology, response to therapy, and prognosis of membranous GN.

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Clin Exp Nephrol. 2014 Jul 4. [Epub ahead of print]

Lupus-like membranous nephropathy: Is it lupus or not?
Sam R¹, Joshi A, James S, Jen KY, Amani F, Hart P, Schwartz MM.

Author information

¹Division of Nephrology, San Francisco General Hospital and the University of California, San Francisco, CA, 94110-1341, USA, Sam@medsfgh.ucsf.edu.

Abstract

BACKGROUND: Membranous glomerulonephritis is typically classified as primary or secondary. Primary membranous nephropathy is associated with hepatitis B, drugs, toxins, other infections, or malignancy. Not infrequently, features of secondary membranous nephropathy are seen e.g., mesangial IgA deposits, or house immunofluorescence. In these patients, there is uncertainty about the diagnosis.

METHODS: We retrospectively reviewed the charts of 98 patients with membranous nephropathy at the University of Chicago Medical Center and the Hospital of Cook County over a 10-year period. Data were collected and analyzed.

RESULTS: Thirty-nine (40 %) had idiopathic membranous GN (Group 1), thirty-six (37 %) had lupus membranous GN (Group 2) and twenty-three (23 %) had some pathological features of secondary membranous GN, but no definite etiology of membranous GN (Group 3). At baseline (at time of renal biopsy) and after mean follow-up of 3.5 years, the average serum creatinine (in mg/dL) in Group 1 was (1.6 ± 1.0 versus 1.6 ± 1.7), Group 2 was (1.8 ± 2.5 versus 1.2 ± 0.9) and Group 3 was (1.1 ± 0.4 versus 1.27 ± 0.83), respectively. For the same time points, the average urine protein to creatinine ratio (g/g) in Group 1 was (9.8 ± 7.1 versus 5.7 ± 6.7), Group 2 was (4.2 ± 3.9 versus 1.7 ± 1.2) and Group 3 was (7.4 ± 5.7 versus 3.1 ± 3.8). In addition, during the follow-up period, eleven of 39 (28 %) in Group 1, two of 36 (6 %) in Group 2, and three of 23 (13 %) in Group 3 progressed to end-stage renal disease and were started on dialysis.

CONCLUSIONS: It appears that patients with lupus membranous GN have better renal prognosis than patients with idiopathic membranous GN. The renal prognosis for patients with pathological features of lupus membranous but no diagnosis of systemic lupus (lupus-like membranous GN) falls in between. Further studies are needed to determine if Group 3 patients can (a) definitively be classified as true idiopathic membranous GN or lupus membranous GN or (b) they have a separate disease from either M-type phospholipase A₂ receptor-related membranous nephropathy or systemic lupus-induced membranous nephropathy.

PMID: 24993947 [PubMed - as supplied by publisher]

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- Hart, Peter
- James, Sam
- Jen, Kuang-Yu
- Joshi, Amit
- Kalra, B
- Sam, Ramin
- Schwartz, Melvin M
- Xiaomin, C.
- Yuwen, L.
- Zhiyong, W.

All Documents Edit Settings

★	●	📄	Authors	Title	Year	Published In	Added
★	●	📄	Haifeng, L.; Yuwen...	pero	2008	Journal of Thermal An...	10 ١٠:٥٥
☆	●	📄	Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	5:54am
☆	●	📄	Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole	10 ١٠:٥٥
☆	●	📄	Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	6:05am
☆	●	📄	Zhiyong, W.	No Title			6:10am
☆	●	📄	Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	10 ١٠:٥٥

Details Notes Contents Enrichments

Type: Journal Article

Lupus-like membranous nephropathy: Is it lupus or n...

Authors: R. Sam, A. Joshi, S. James ...

View research catalog entry for this paper

Journal: *Clinical and experimental nephrology*

Year: 2014

Volume:

Issue:

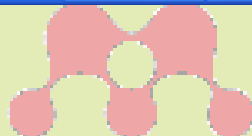
Pages:

Abstract:

BACKGROUND: Membranous glomerulonephritis is typically classified as idiopathic or secondary to systemic lupus erythematosus (SLE), hepatitis B, drugs, toxins, other infections, or malignancy. Not infrequently in some patients without a definite diagnosis of SLE, pathologic features of secondary membranous nephropathy are seen e.g., mesangial and/or subendothelial deposits, tubuloreticular inclusions, and full house immunofluorescence. In these patients, there is uncertainty about the etiology, response to therapy, and prognosis of membranous GN. METHODS: We retrospectively reviewed the charts of 98 patients with membranous GN at San Francisco General Hospital and John Stroger Hospital of ...

Tags:

Author Keywords:



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قرار دادن یک سند در watched folder

The screenshot displays the Mendely Desktop application window. The menu bar includes File, Edit, View, Tools, and Help. The File menu is open, showing options like Add Files..., Add Folder..., Watch Folder..., Add Entry Manually..., Import..., Export..., Send by E-mail..., Merge Documents, Delete Documents, Remove from Collection, Rename Document Files..., Synchronize Library, Sign Out, and Quit. The 'Watch Folder...' option is highlighted. The main window shows a list of documents under 'All Documents' with columns for Authors, Title, Year, Published In, and Added. The selected document is 'Lupus-like membranous nephropathy: Is it lupus or not?' by Sam, Ramin; Joshi, ... from 2014. The right sidebar shows details for this article, including the title, authors, journal name, year, and an abstract.

Authors	Title	Year	Published In	Added
Haifeng, L.; Yuwen...	pero	2008	Journal of Thermal An...	10 ژوئیه
Flohé, L.; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	5:54am
Kalra, B; Gross, R. a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole...	10 ژوئیه
Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	6:05am
Zhiyong, W.	No Title			6:10am
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Details

Type: Journal Article

Lupus-like membranous nephropathy: Is it lupus or not...

Authors: R. Sam, A. Joshi, S. James ...

View research catalog entry for this paper

Journal: *Clinical and experimental nephrology*

Year: 2014

Volume:

Issue:

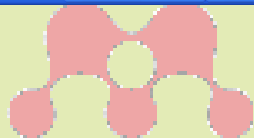
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Abstract:

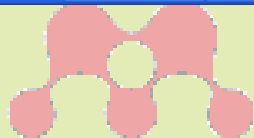
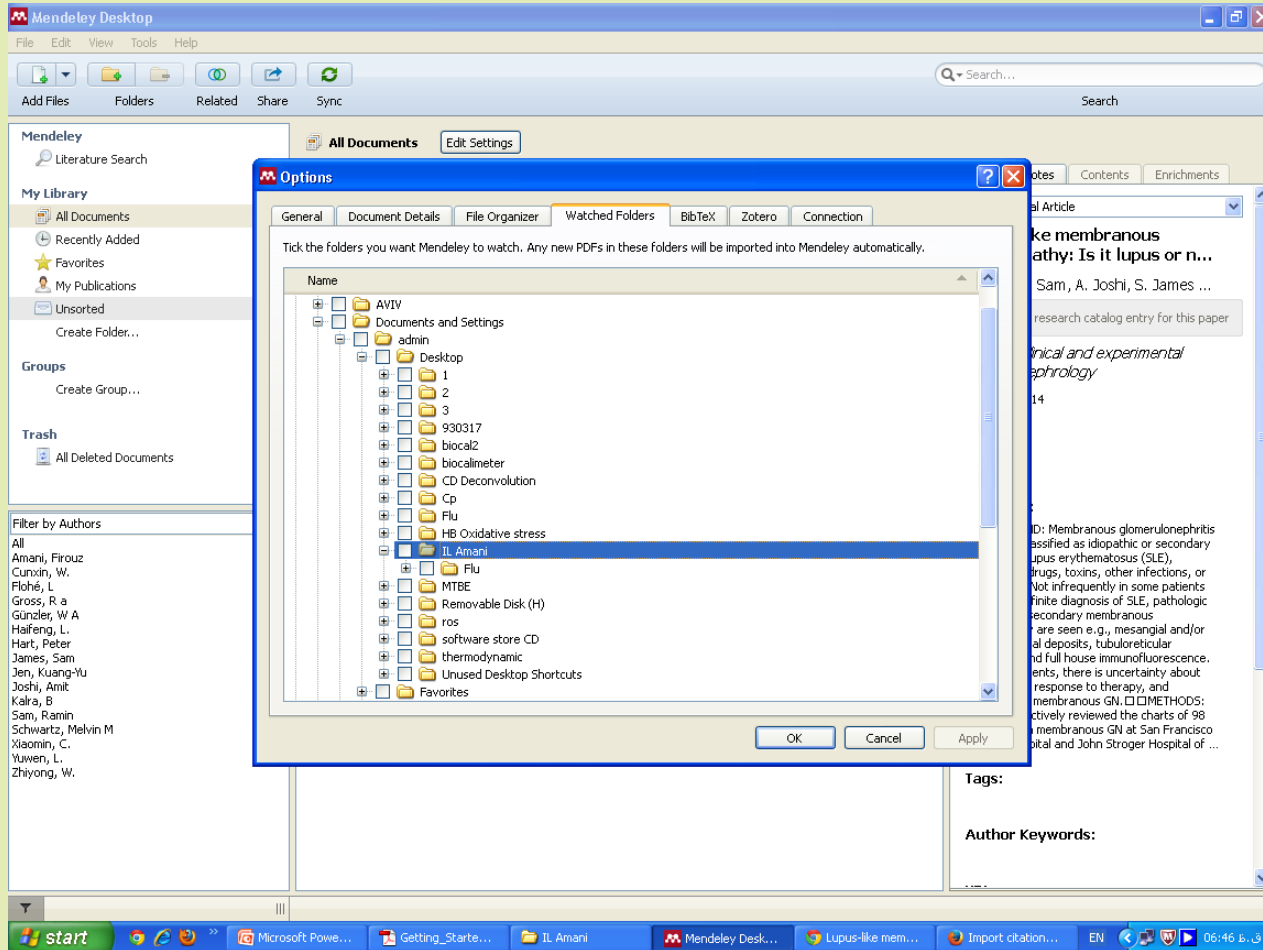
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Author Keywords:



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Details Notes Contents Enrichments

Type: Journal Article

Ionic liquids as refolding additives: N-alkyl and N-(v-hydroxyalkyl) N-methylimidazolium chlorides

Authors: C. Lange, G. Patil, R. Rudolph

View research catalog entry for this paper

Journal:

Year: 2005

Volume:

Issue:

Pages: 2693-2701

Abstract:

Tags:

Author Keywords:

aggregation; biotechnology; calorimetry; ionic liquids; one of its associated; proteins is a fundamental; refolding; research and one of; stability; tant unit processes in; technique of life science; the expression of recombinant; the m...

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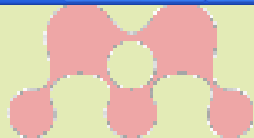
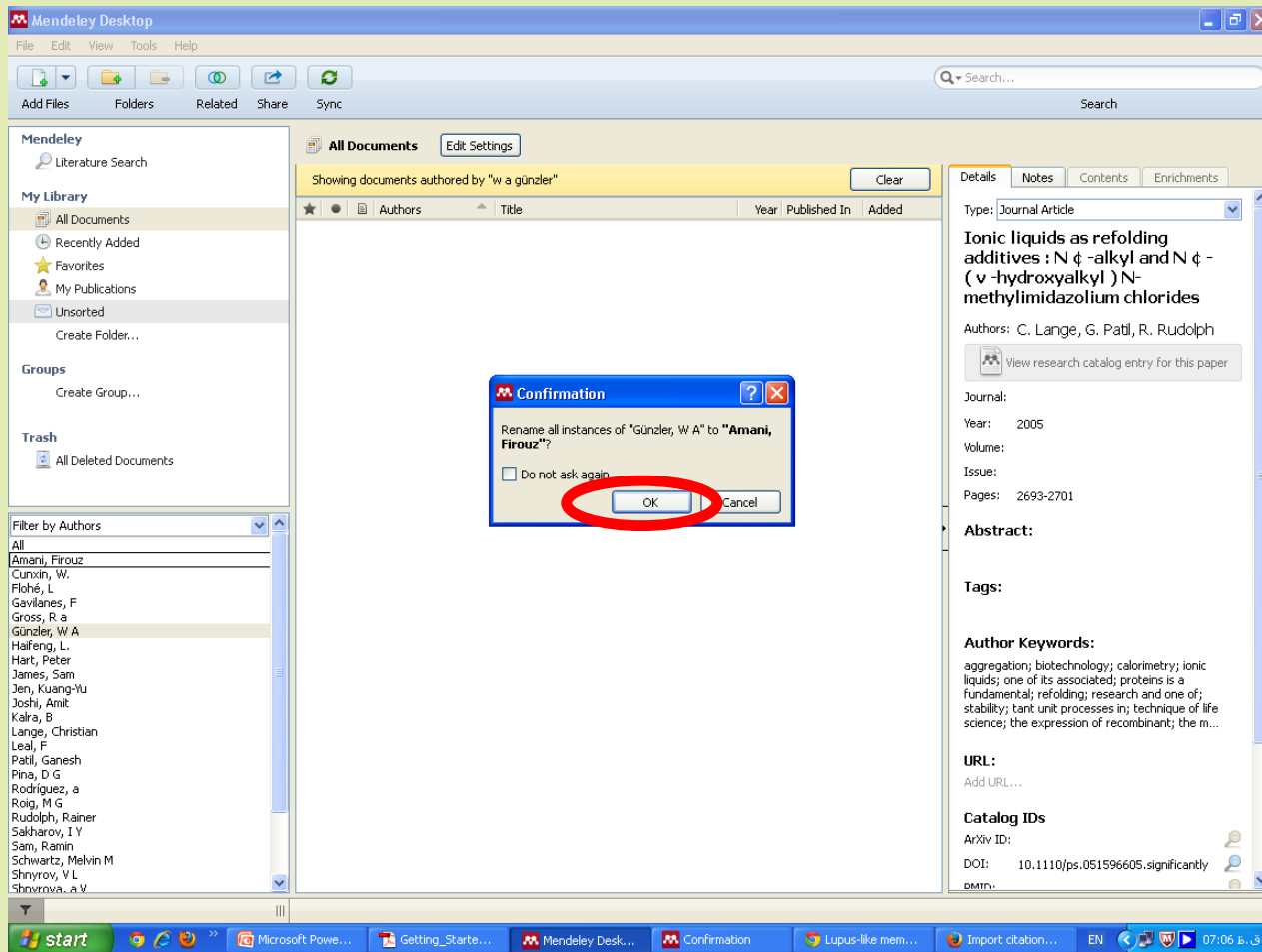
DOI: 10.1111/ps.051596605.significantly

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★	●	📄	Authors	Title	Year	Published In	Added
★	●		Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	10 ۹:۵۶
★	●	📄	Flohé, L.; Yuwen...	Effects of sodium phosphate buffer on horseradish peroxidase thermal stability	2008	Journal of Thermal An...	10 ۹:۵۶
★	●		Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole	10 ۹:۵۶
★	●	📄	Lange, Christian; P...	Ionic liquids as refolding additives : N-alkyl and N-(v-hydroxyalkyl) N-meth...	2005		6:56am
★	●	📄	Pina, D G; Shnyrov...	Thermally induced conformational changes in horseradish peroxidase.	2001	European Journal of bi...	6:55am
★	●		Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	10 ۹:۵۶
★	●		Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	10 ۹:۵۶
★	●		Zhiyong, W.	No Title			10 ۹:۵۶

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Type:

Ionic liquids as refolding additives : N-alkyl and N-(v-hydroxyalkyl) N-methylimidazolium chlorides

Authors: C. Lange, G. Patl, R. Rudolph

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

Journal:
Year: 2005
Volume:
Issue:
Pages: 2693-2701

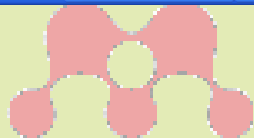
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Author Keywords:
aggregation; biotechnology; calorimetry; ionic liquids; one of its associated; proteins is a fundamental; refolding; research and one of; stability; tant unit processes in; technique of life science; the expression of recombinant; the m...

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The main area shows a table of documents under the 'All Documents' tab. The table has columns for Authors, Title, Year, Published In, and Added. The selected document is:

Authors	Title	Year	Published In	Added
Flohé, L.; Günzler, ...	Assays of glutathione peroxidase.	1984	Methods in enzymology	10 ژوئيه
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Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	Biomacromole	10 ژوئيه
Lange, Christian; P...	Ionic liquids as refolding additives : N ϕ -alkyl and N ϕ - (ν -hydroxyalkyl) N-meth...	2005		6:56am
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Zhiyong, W.	No Title			10 ژوئيه

The right-hand pane shows the details for the selected article:

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- Title: Ionic liquids as refolding additives : N ϕ -alkyl and N ϕ - (ν -hydroxyalkyl) N-methylimidazolium chlorides
- Authors: C. Lange, G. Patl, R. Rudolph
- Journal: [unspecified]
- Year: 2005
- Volume: [unspecified]
- Issue: [unspecified]
- Pages: 2693-2701
- Abstract: [unspecified]
- Tags: [unspecified]
- Author Keywords: aggregation; biotechnology; calorimetry; ionic liquids; one of its associated; proteins is a fundamental; refolding; research and one of; stability; tant unit processes in; technique of life science; the expression of recombinant; the m...
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- Patil, Ganesh
- Pina, D G
- Rodriguez, a
- Roig, M G
- Rudolph, Rainer
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- Shnyrov, V L
- Shnyrova, a V

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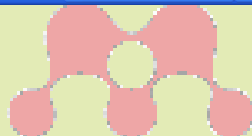
Search Results

- ★ ☆ **Effects of sodium phosphate buffer on horseradish peroxidase thermal stability**
L. Haifeng; L. Yuwen; C. Xiaomin; W. Zhi... - 2008 - Journal of Thermal Analysis and Calorimetry
- ★ ☆ **Horseradish peroxidase mediated free radical polymerization of methyl methacrylate.**
B Kalra; Ra Gross - 2000 - Biomacromolecules
- ★ ☆ **Assays of glutathione peroxidase.**
L Flohé; WA Günzler - 1984 - Methods in enzymology
- ★ ☆ **Lupus-like membranous nephropathy: Is it lupus or not?**
Ramin Sam; A Joshi; S James; K Jen; F... - 2014 - Clinical and experimental nephrology
- ★ ☆ **No Title**
W. Zhiyong
- ★ ☆ **Lupus-like membranous nephropathy: Is it lupus or not?**
Ramin Sam; A Joshi; S James; K Jen, F... - 2014 - Clinical and experimental nephrology
- ★ ☆ **Thermally induced conformational changes in horseradish peroxidase.**
D G Pina; aV Shnyrova; F Gavilanes; a... - 2001 - European journal of biochemistry / FEBS
- ★ ☆ **Ionic liquids as refolding additives : N ϵ -alkyl and N ϵ - (ν -hydroxyalkyl) N-methylimidaz**
Christian Lange; G Patil; R Rudolph - 2005

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No documents selected

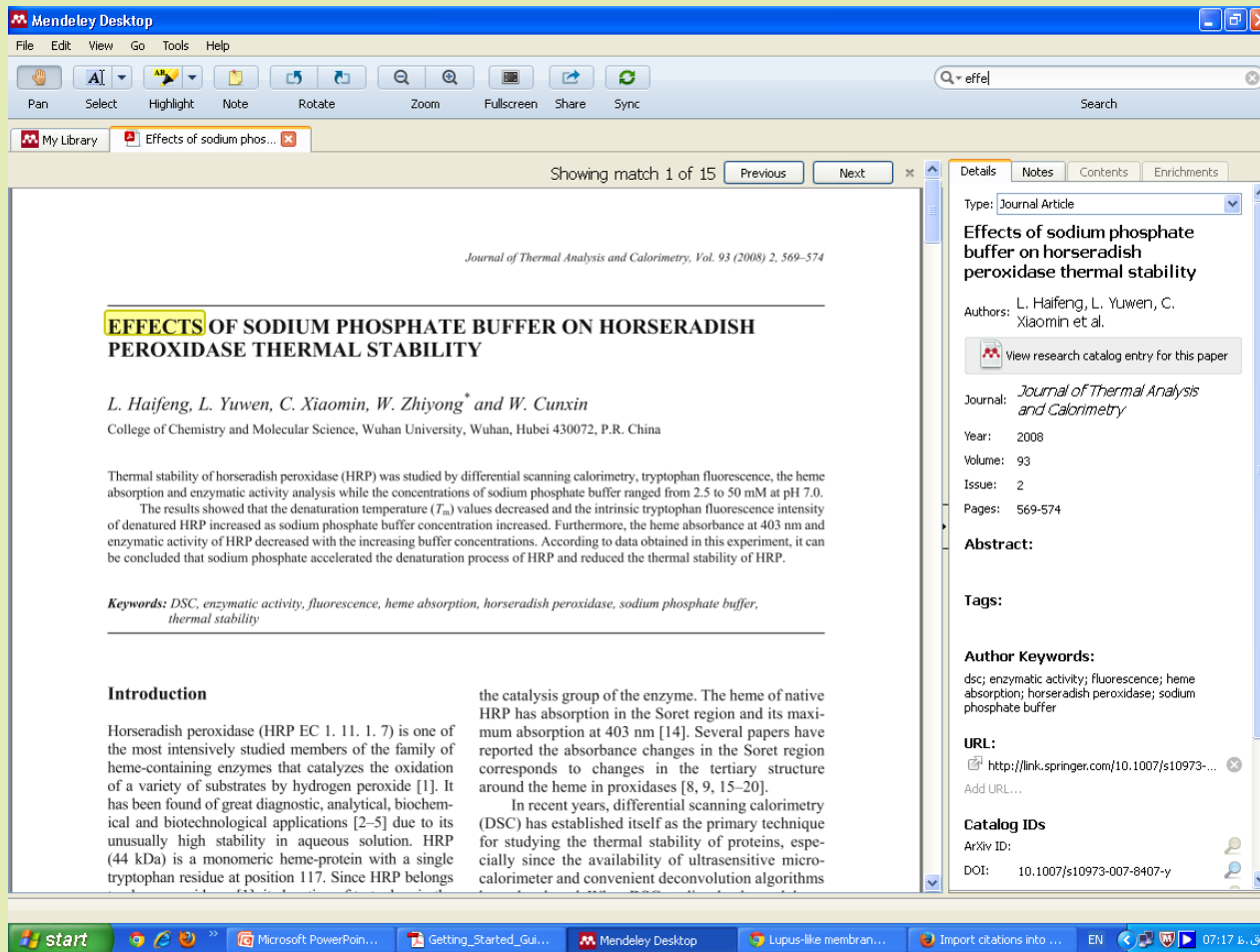
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جستجو در متن مقاله

یکی از مقالات را باز کرده و جستجو کنید



The screenshot displays the Mendeley Desktop interface. The main window shows a search result for a journal article. The article title is "EFFECTS OF SODIUM PHOSPHATE BUFFER ON HORSE RADISH PEROXIDASE THERMAL STABILITY". The authors listed are L. Haifeng, L. Yuwen, C. Xiaomin, W. Zhiyong, and W. Cunxin. The article is published in the Journal of Thermal Analysis and Calorimetry, Vol. 93 (2008) 2, pages 569-574. The abstract discusses the thermal stability of horseradish peroxidase (HRP) and the effect of sodium phosphate buffer concentration on its denaturation temperature and enzymatic activity. The introduction section is also visible, discussing the properties of HRP and its applications.

Journal of Thermal Analysis and Calorimetry, Vol. 93 (2008) 2, 569-574

EFFECTS OF SODIUM PHOSPHATE BUFFER ON HORSE RADISH PEROXIDASE THERMAL STABILITY

L. Haifeng, L. Yuwen, C. Xiaomin, W. Zhiyong* and W. Cunxin
College of Chemistry and Molecular Science, Wuhan University, Wuhan, Hubei 430072, P.R. China

Thermal stability of horseradish peroxidase (HRP) was studied by differential scanning calorimetry, tryptophan fluorescence, the heme absorption and enzymatic activity analysis while the concentrations of sodium phosphate buffer ranged from 2.5 to 50 mM at pH 7.0. The results showed that the denaturation temperature (T_m) values decreased and the intrinsic tryptophan fluorescence intensity of denatured HRP increased as sodium phosphate buffer concentration increased. Furthermore, the heme absorbance at 403 nm and enzymatic activity of HRP decreased with the increasing buffer concentrations. According to data obtained in this experiment, it can be concluded that sodium phosphate accelerated the denaturation process of HRP and reduced the thermal stability of HRP.

Keywords: DSC, enzymatic activity, fluorescence, heme absorption, horseradish peroxidase, sodium phosphate buffer, thermal stability

Introduction

Horseradish peroxidase (HRP EC 1. 11. 1. 7) is one of the most intensively studied members of the family of heme-containing enzymes that catalyzes the oxidation of a variety of substrates by hydrogen peroxide [1]. It has been found of great diagnostic, analytical, biochemical and biotechnological applications [2-5] due to its unusually high stability in aqueous solution. HRP (44 kDa) is a monomeric heme-protein with a single tryptophan residue at position 117. Since HRP belongs to the catalysis group of the enzyme. The heme of native HRP has absorption in the Soret region and its maximum absorption at 403 nm [14]. Several papers have reported the absorbance changes in the Soret region corresponds to changes in the tertiary structure around the heme in peroxidases [8, 9, 15-20]. In recent years, differential scanning calorimetry (DSC) has established itself as the primary technique for studying the thermal stability of proteins, especially since the availability of ultrasensitive microcalorimeter and convenient deconvolution algorithms

Details | Notes | Contents | Enrichments

Type: Journal Article

Effects of sodium phosphate buffer on horseradish peroxidase thermal stability

Authors: L. Haifeng, L. Yuwen, C. Xiaomin et al.

View research catalog entry for this paper

Journal: *Journal of Thermal Analysis and Calorimetry*

Year: 2008
Volume: 93
Issue: 2
Pages: 569-574

Abstract:

Tags:

Author Keywords:
dsc; enzymatic activity; fluorescence; heme absorption; horseradish peroxidase; sodium phosphate buffer

URL:
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ArXiv ID:

DOI: 10.1007/s10973-007-8407-y



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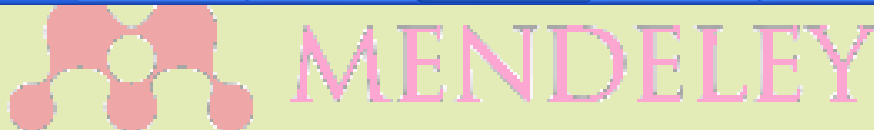
The screenshot displays the Mendeley Desktop interface. The top menu bar includes File, Edit, View, and Help. Below it is a toolbar with icons for Pan, Select, Highlight, Note, and other functions. A search bar on the right contains the text 'Q - effe'. The main window shows a PDF document titled 'Effects of sodium phosphate buffer on horseradish peroxidase thermal stability' from the 'Journal of Thermal Analysis and Calorimetry, Vol. 93 (2008) 2, 569-574'. The title 'EFFECTS OF SODIUM PHOSPHATE BUFFER ON HORSE RADISH PEROXIDASE THERMAL STABILITY' is highlighted in yellow. The authors listed are L. Haifeng, L. Yuwen, C. Xiaomin, W. Zhiyong, and W. Cunxin. The abstract discusses the thermal stability of horseradish peroxidase (HRP) and the effect of sodium phosphate buffer concentration. A yellow sticky note is placed over the introduction section, containing the text 'You', a date '07:18:50 2014/07/11', and a small icon. The right sidebar shows the document's metadata, including the journal name, year (2008), volume (93), issue (2), and pages (569-574). The abstract and author keywords are also visible. The Windows taskbar at the bottom shows the Start button and several open applications, including Microsoft PowerPoint, Getting Started, Mendeley Desktop, and Lupus-like membran...



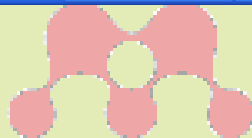
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ارسال و اشتراک گذاری

The screenshot displays the Mendeley Desktop application interface. The main window shows a document titled "Effects of sodium phosphate buffer on horseradish peroxidase thermal stability". A "Send Document" dialog box is open, allowing the user to share the document via email. The dialog includes a "To" field with the placeholder "People to share with...", a "Message (optional)" text area, and "Cancel" and "Send to 0 people" buttons. The background document is a journal article from "Journal of Thermal Analysis and Calorimetry", Volume 93, Issue 2, Pages 569-574, published in 2008. The article's abstract and author keywords are visible on the right side of the document viewer. The Windows taskbar at the bottom shows the Start button and several open applications, including Microsoft PowerPoint, Getting Started, Mendeley Desktop, and others.



انجام یک عملیات بر روی چند سند اول انتخاب کرده و با کلیک راست عملیات را انجام می‌دهیم



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The screenshot displays the Mendeley Desktop application window. The title bar reads "Mendeley Desktop". The menu bar includes "File", "Edit", "View", "Tools", and "Help". The toolbar contains icons for "Add Files", "Folders", "Related", "Share", and "Sync". A search bar at the top right shows the search term "e" and the word "Search".

The main interface is divided into several sections:

- Left Panel:** Contains "Mendeley Literature Search", "My Library" (with sub-items: All Documents, Recently Added, Favorites, My Publications, Unsorted, Create Folder...), "Groups" (Create Group...), and "Trash" (All Deleted Documents). Below this is a "Filter by Authors" list with names like Amani, Firouz, Cunxin, W., Flohé, L., Gavilanes, F., Gross, R. a., Günzler, W. A., Haifeng, L., Hart, Peter, James, Sam, Jen, Kuang-Wu, Joshi, Amit, Kalra, B., Lange, Christian, Leal, F., Patil, Ganesh, Pina, D G, Rodriguez, a., Roig, M G, Rudolph, Rainer, Sakharov, I Y, Sam, Ramin, Schwartz, Melvin M, Shnyrov, V L, and Shnyrova, a V.
- Center Panel:** Shows search results for "thermal" in "All Documents". It displays a message "No results for 'thermal' in 'All Documents'" and a list of search results. Three documents are selected, indicated by star icons. The selected documents are:
 - "Effects of sodium phosphate buffer on horseradish peroxidase thermal stability" by L. Haifeng; L. Yuwen; C. Xiaomin; W. Zhi... - 2008 - Journal of Thermal Analysis and Calorimetry
 - "Horseradish peroxidase mediated free radical polymerization of methyl methacrylate." by B Kalra; Ra Gross - 2000 - Biomacromolecules
 - "Assays of glutathione peroxidase." by L Flohé; WA Günzler - 1984 - Methods in enzymology
- Right Panel (Details):** Shows details for the selected documents. It includes tabs for "Details", "Notes", "Contents", and "Enrichments". A message states "3 documents selected. Edits will affect all selected documents." and a "Merge Documents" button. The "Type" dropdown menu is circled in red. Other fields include "Title", "Author", "Journal", "Year", "Volume", "Issue", "Pages", "Abstract", "Tags", "Author Keywords", "URL", "Catalog IDs" (ArXiv ID, DOI, PMID), and "Other Settings" (Unpublished work - exclude from Mendeley Web catalog).

The Windows taskbar at the bottom shows the "start" button and several open applications: "Microsoft PowerPoin...", "Getting_Started_Gui...", "Mendeley Desktop", "Lupus-like membran...", and "Import citations into ...". The system clock shows "07:27" and "B. 3".



Mendeley Desktop

File Edit View Tools Help

Add Files Folders Related Share Sync

Search

Mendeley

Literature Search

My Library

- All Documents
- Recently Added
- Favorites
- My Publications
- Unsorted
- Create Folder...

Groups

Create Group...

Trash

- All Deleted Documents

Filter by Authors

- All
- Amani, Firouz
- Cunxin, W.
- Flohé, L
- Gavilanes, F
- Gross, R a
- Günzler, W A
- Haifeng, L.
- Hart, Peter
- James, Sam
- Jen, Kuang-Yu
- Joshi, Amit
- Kalra, B
- Lange, Christian
- Leal, F
- Patil, Ganesh
- Pina, D G
- Rodriguez, a
- Roig, M G
- Rudolph, Rainer
- Sakharov, I Y
- Sam, Ramin
- Schwartz, Melvin M
- Shnyrov, V L
- Shnyrova, A V

All Documents Edit Settings

★	📄	Authors	Title	Year	Published In	Added
☆	•	Flohé, L; Günzler, ...	Assays of glutathione peroxidase.	1984	amani	10 ٩:٥٥
☆	•	Haifeng, L.; Yuwen...	Effects of sodium phosphate buffer on horseradish peroxidase thermal stability	2008	amani	10 ٩:٥٥
☆	•	Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacryl...	2000	amani	10 ٩:٥٥
☆	•	Lange, Christian; P...	Ionic liquids as refolding additives : N ٤ - alkyl and N ٤ - (v -hydroxyalkyl) N-meth...	2005		6:56am
☆	•	Pina, D G; Shnyrov...	Thermally induced conformational changes in horseradish peroxidase.	2001	European journal of bi...	6:55am
☆	•	Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	10 ٩:٥٥
☆	•	Sam, Ramin; Joshi, ...	Lupus-like membranous nephropathy: Is it lupus or not?	2014	Clinical and experiment...	10 ٩:٥٥
☆	•	Zhiyong, W.	No Title			10 ٩:٥٥

3 of 8 documents selected

Details Notes Contents Enrichments

3 documents selected
Edits will affect all selected documents.

Merge Documents

Type: Book

Title

Authors: **amani**

Publication: **amani**

Year:

Volume:

Issue:

Pages:

Abstract:

Tags:

Author Keywords:

City:

Date Accessed:

Day:

Edition:

start

Microsoft PowerPoin...

Getting_Started_Gul...

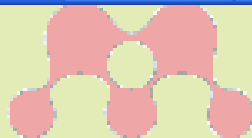
Mendeley Desktop

Lupus-like membran...

Import citations into ...

EN

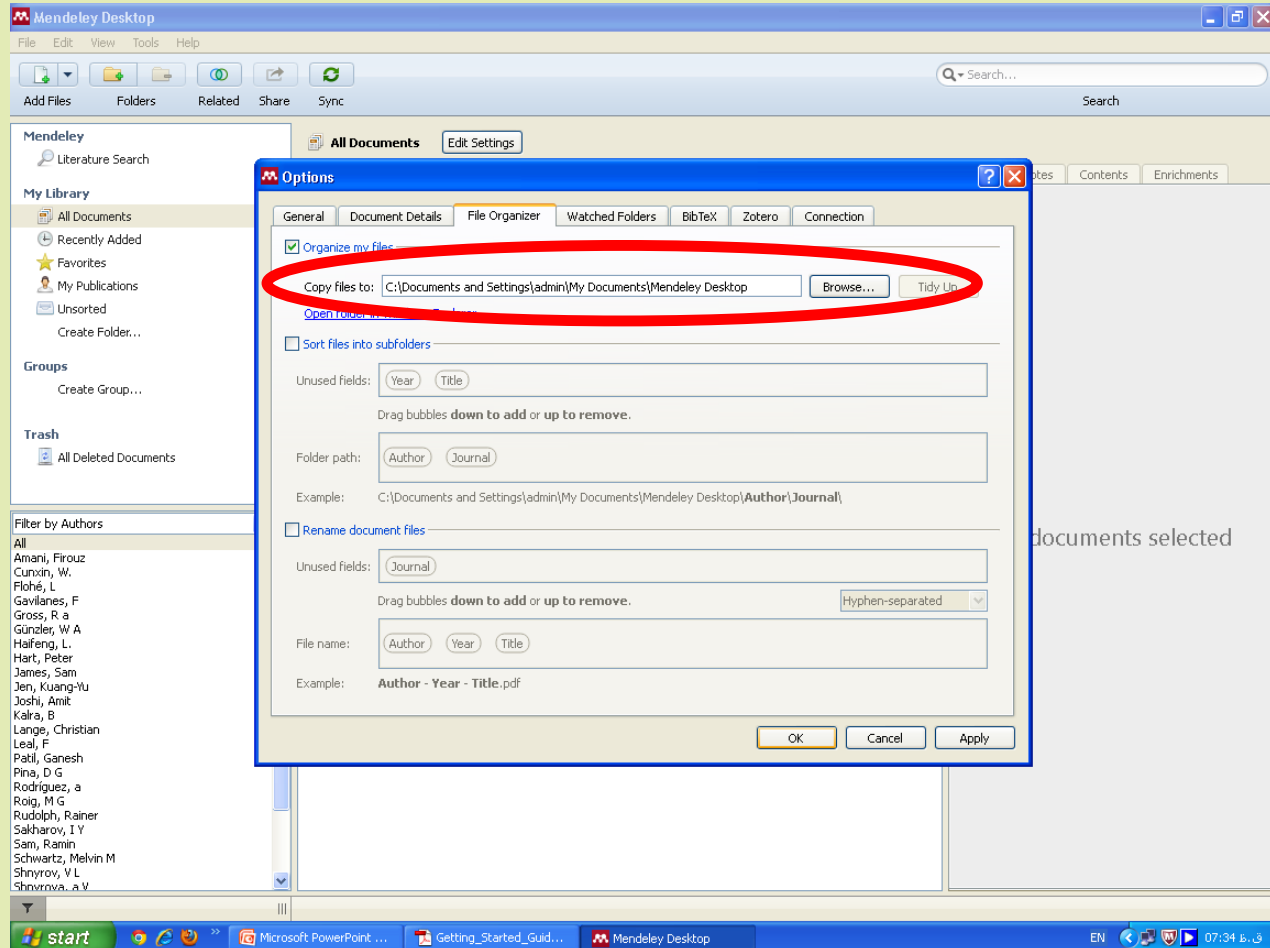
07:31

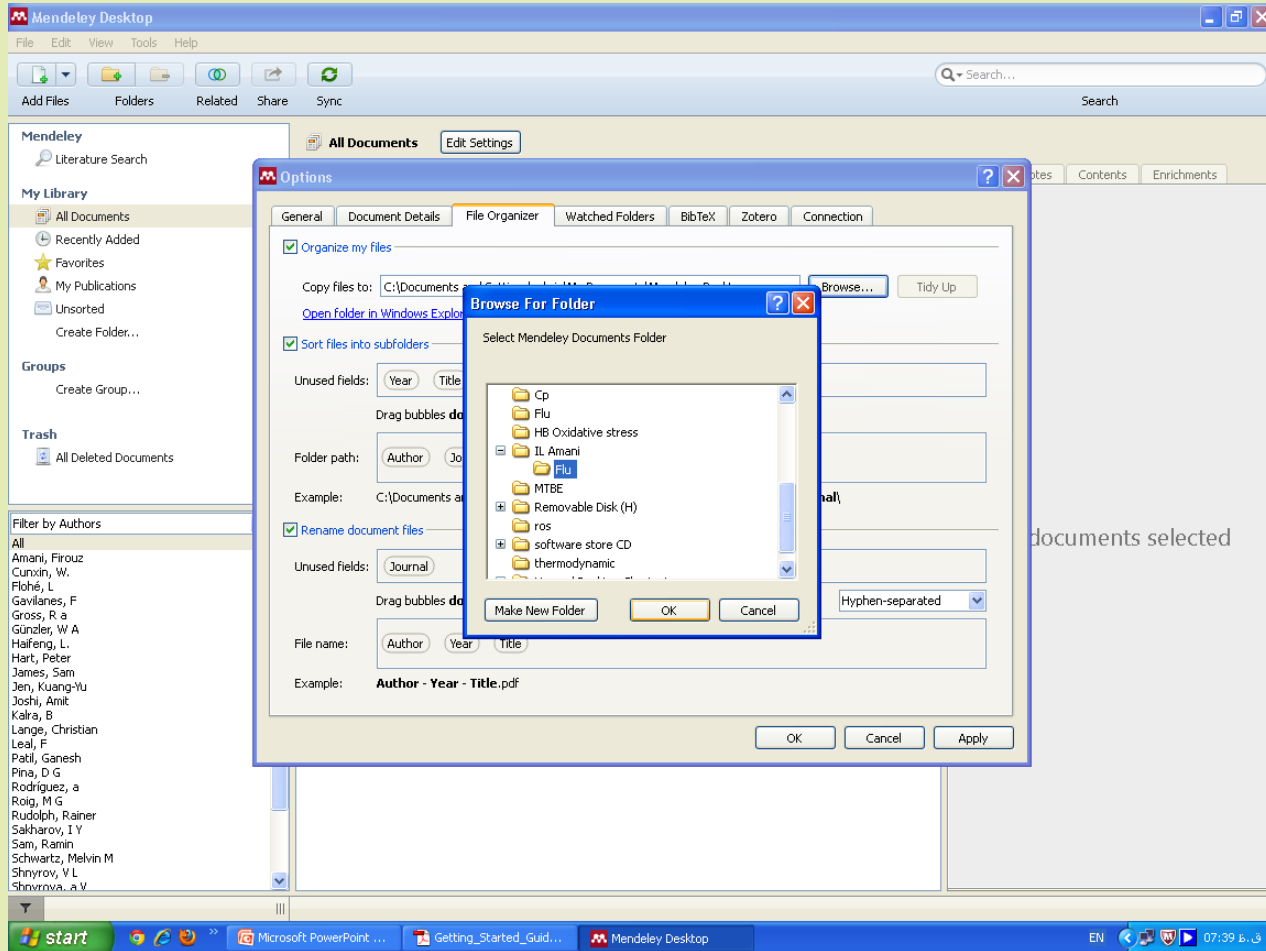


MENDELEY

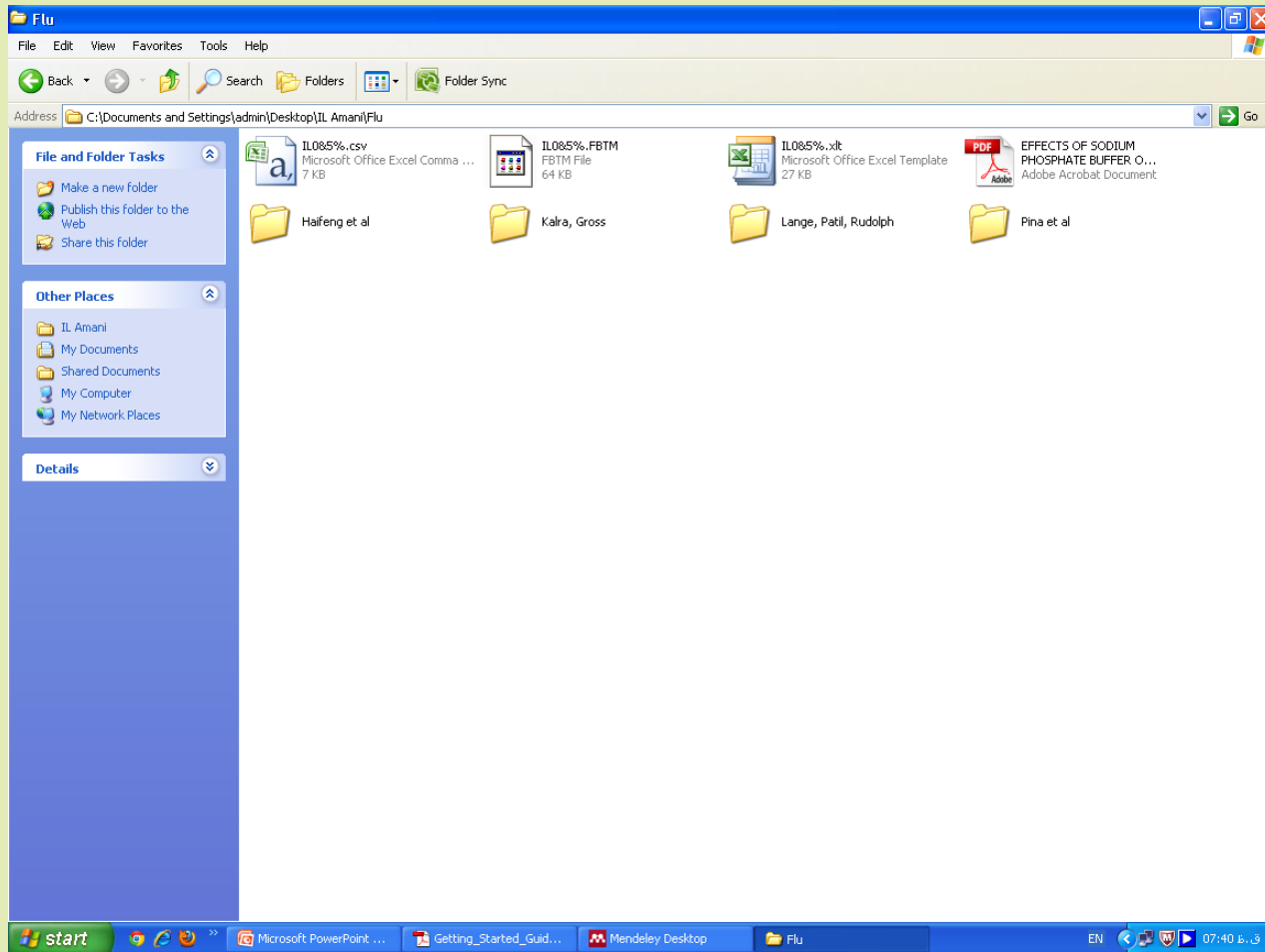
سازماندهی فایل ها

Tools → Options: File Organizer tab
or for Mac choose Mendeley → Preferences → File Organizer tab





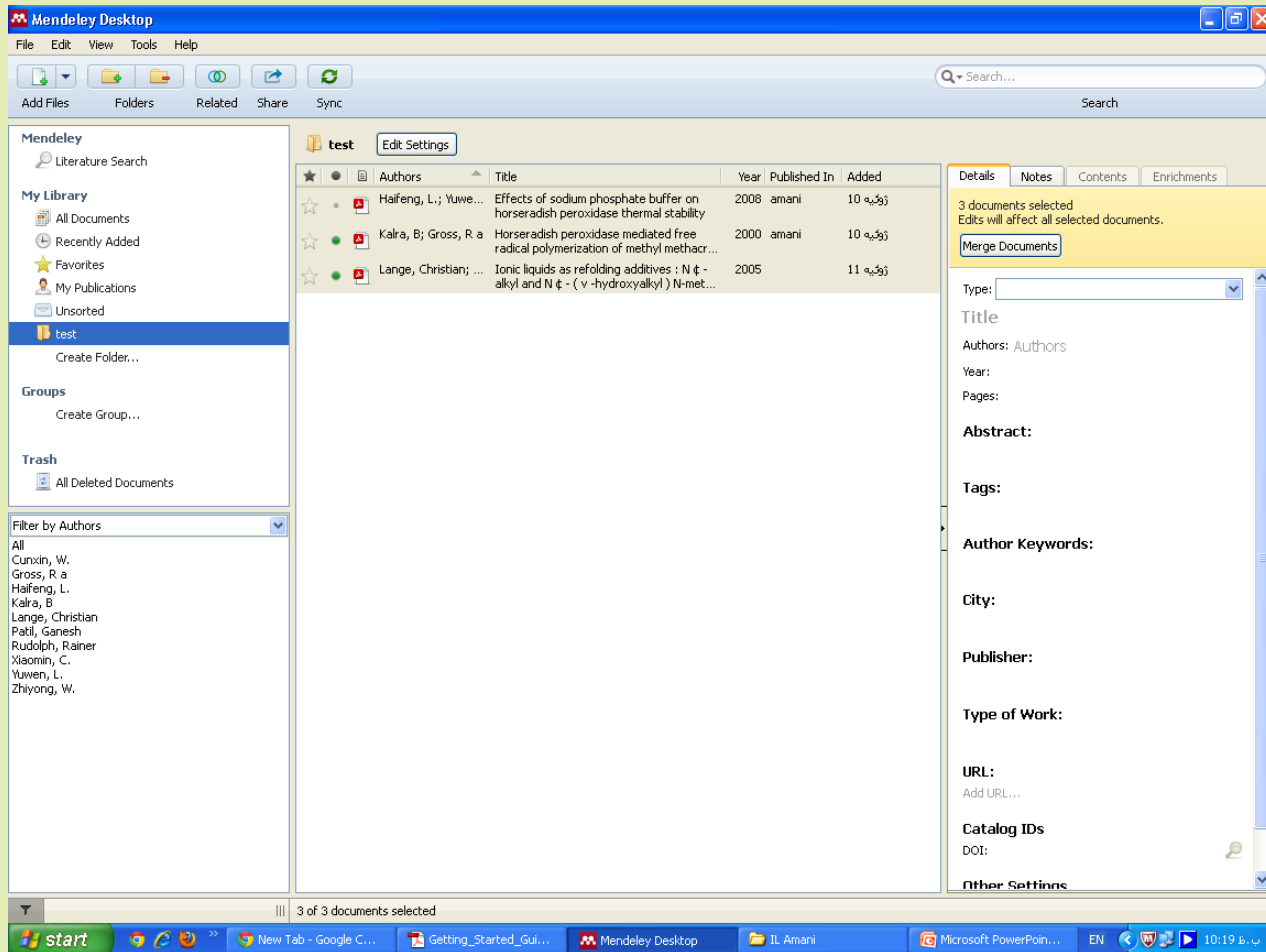
نشان داده شدن در فایل ها در فولدر مورد نظر به ترتیبی که مشخص کردیم



MENDELEY

Sharing and citing references

(۱) یک فایل را انتخاب کنید



The screenshot displays the Mendeley Desktop application window. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for adding files, folders, related items, sharing, and syncing, and a search bar. The main area is divided into three sections:

- Left Panel:** Contains navigation options like Literature Search, My Library (All Documents, Recently Added, Favorites, My Publications, Unsorted), a folder named 'test', Groups, and Trash.
- Center Panel:** Shows a table of references with columns for Authors, Title, Year, Published In, and Added. Three documents are selected in the 'test' folder.
- Right Panel:** A details view for the selected documents, showing fields for Type, Title, Authors, Year, Pages, Abstract, Tags, Author Keywords, City, Publisher, Type of Work, URL, and Catalog IDs.

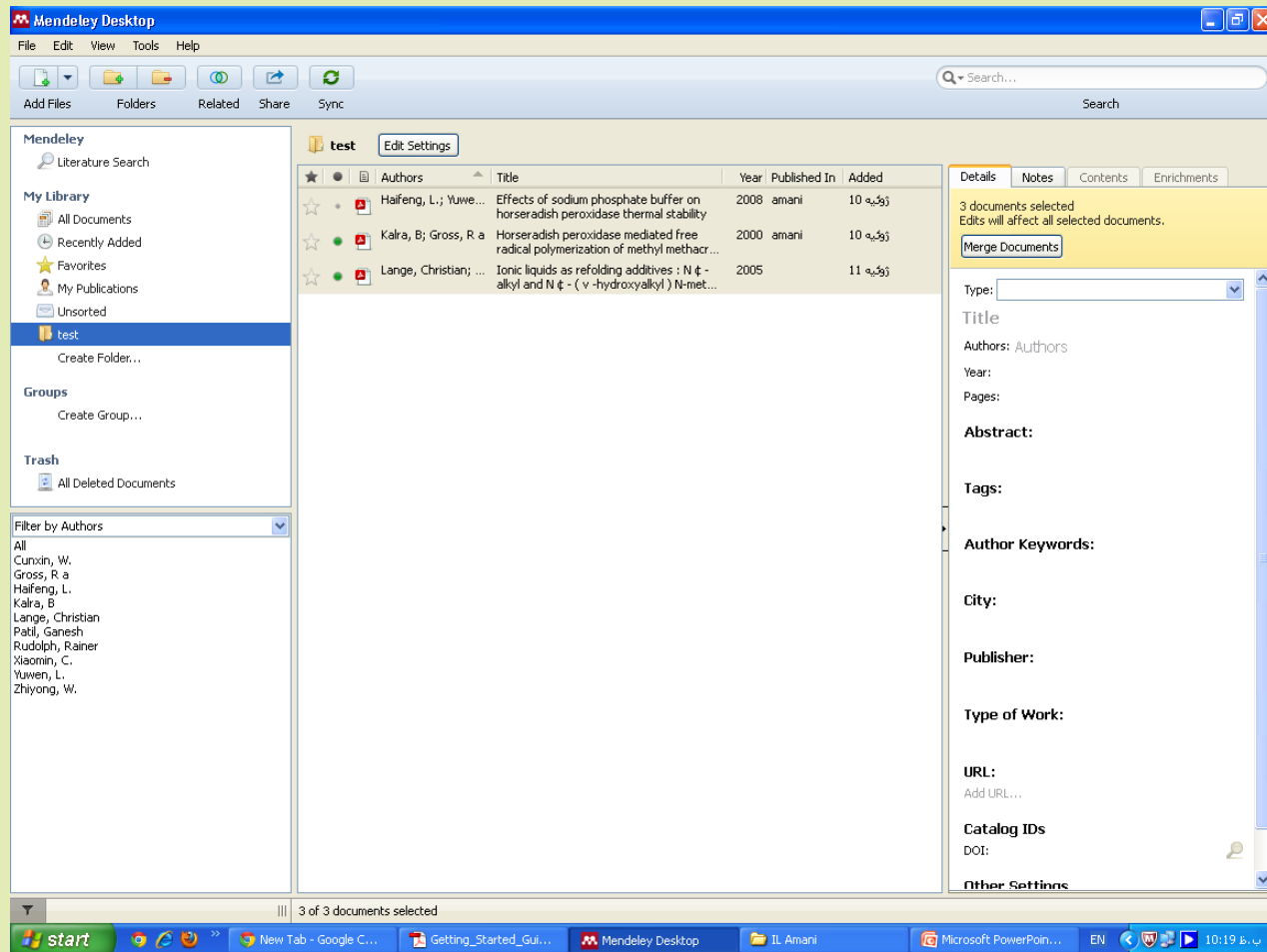
At the bottom, the Windows taskbar shows the Start button and several open applications, including Google Chrome, Mendeley Desktop, and Microsoft PowerPoint.



MENDELEY

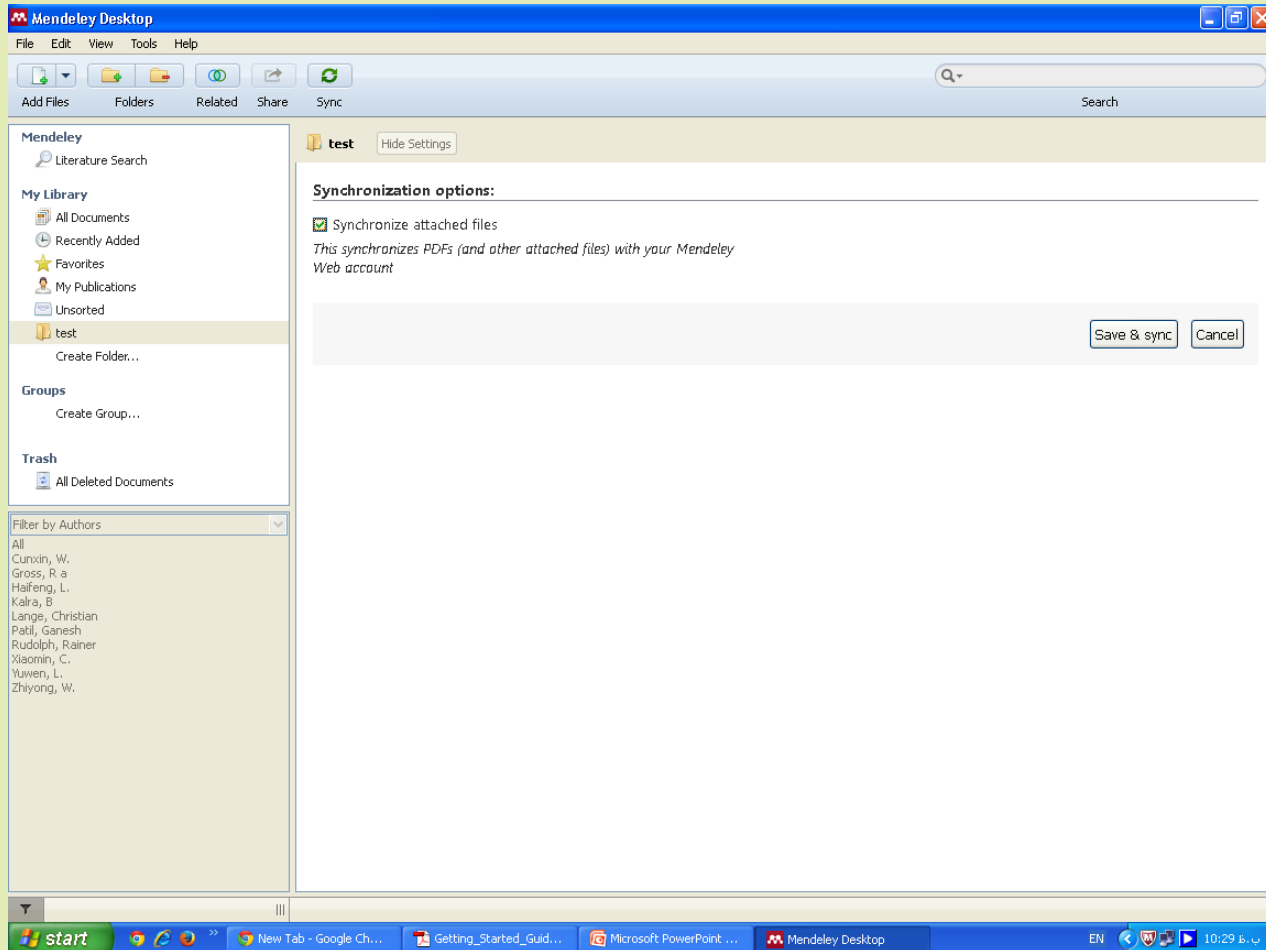
Sharing and Citing References

(۲) قسمت Edit Setting را کلیک کنید



Sharing and citing references

۳) قسمت Synchronize را کلیک کرده و Save کنید.
این امکان به شما داده میشود که فایل ها را به شکل شخصی در شبکه
MENDELEY مشاهده کنید.



Sharing and Citing References

(۴) قسمت Share را کلیک کنید

The screenshot displays the Mendely Desktop interface. A 'Share' dialog box is open, titled 'Send Documents'. The dialog contains the following elements:

- Title:** Send these documents by e-mail
- Documents:** A list of three documents with red document icons:
 - Thermal inactivation and conformational lock of bovine carbonic anhydrase.
 - Horseshoe Peroxidase
 - Thermal stability of peroxidase from the african oil... and 1 more
- To:** A text input field with the placeholder 'People to share with...'
- Message (optional):** A large text area for entering a message.
- Buttons:** 'Cancel' and 'Send to 0 people'.

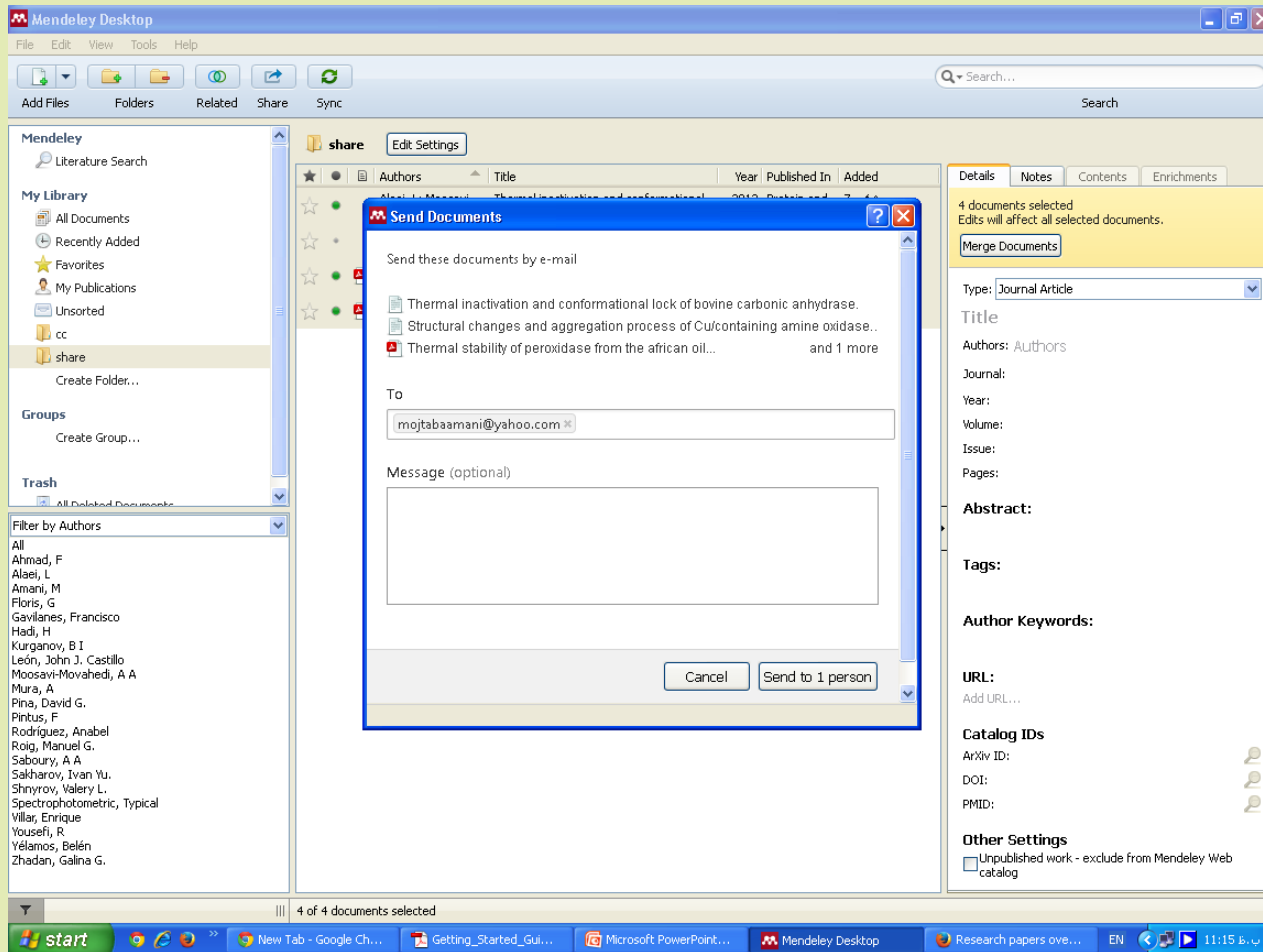
The background shows the Mendely Desktop window with a menu bar (File, Edit, View, Tools, Help), a toolbar (Add Files, Folders, Related, Share, Sync), and a search bar. The left sidebar shows the 'Mendely' library structure, including 'My Library' and 'Groups'. The main pane shows a list of documents with columns for Authors, Title, Year, Published In, and Added. The right pane shows document details for 'Journal Article', including Title, Authors, Journal, Year, Volume, Issue, Pages, Abstract, Tags, Author Keywords, URL, and Catalog IDs.



MENDELEY

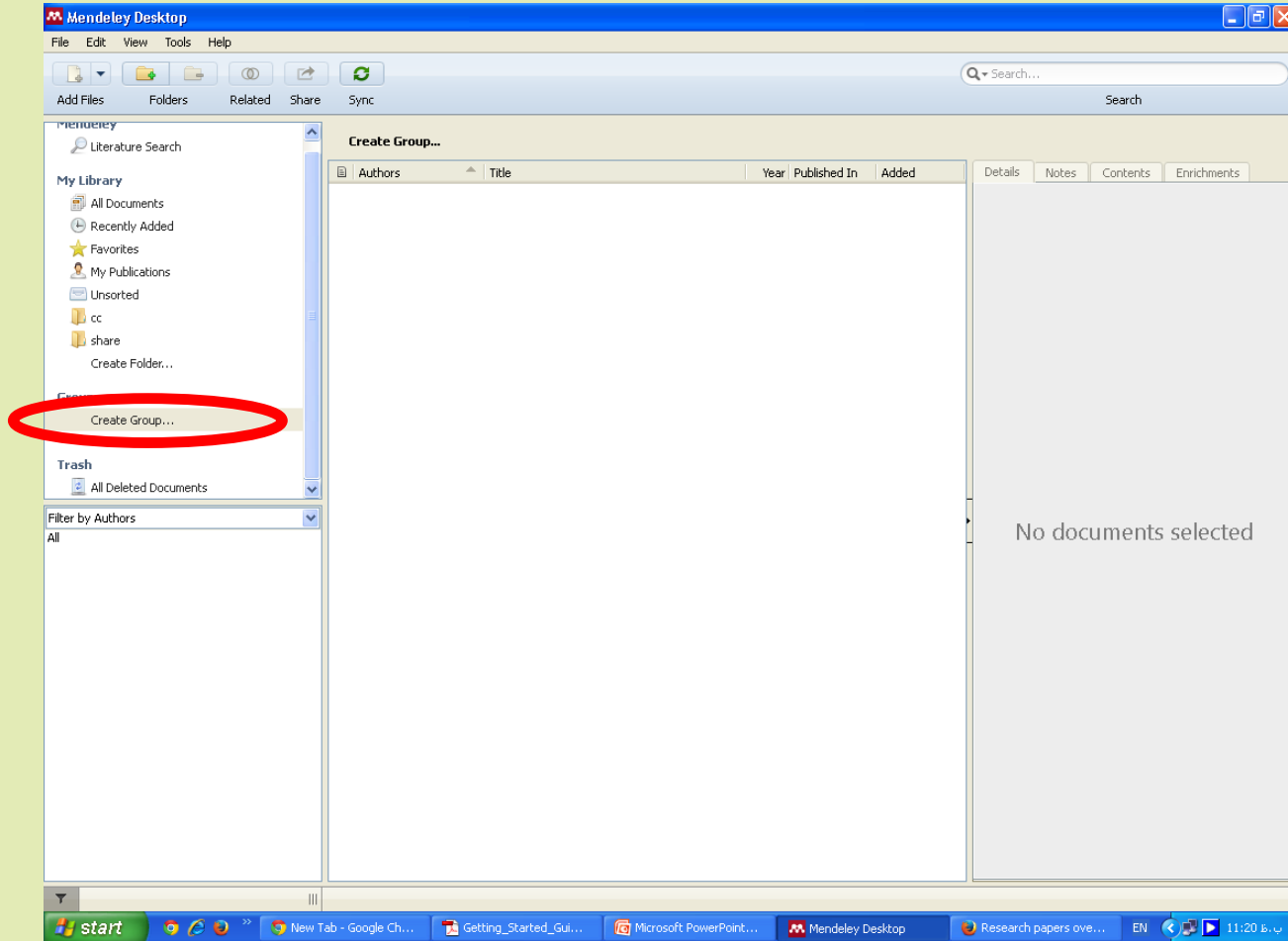
Sharing and Citing References

۴) در قسمت آدرس ایمیل افرادی که میل دارید ارسال شود بنویسید و ارسال کنید

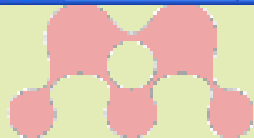
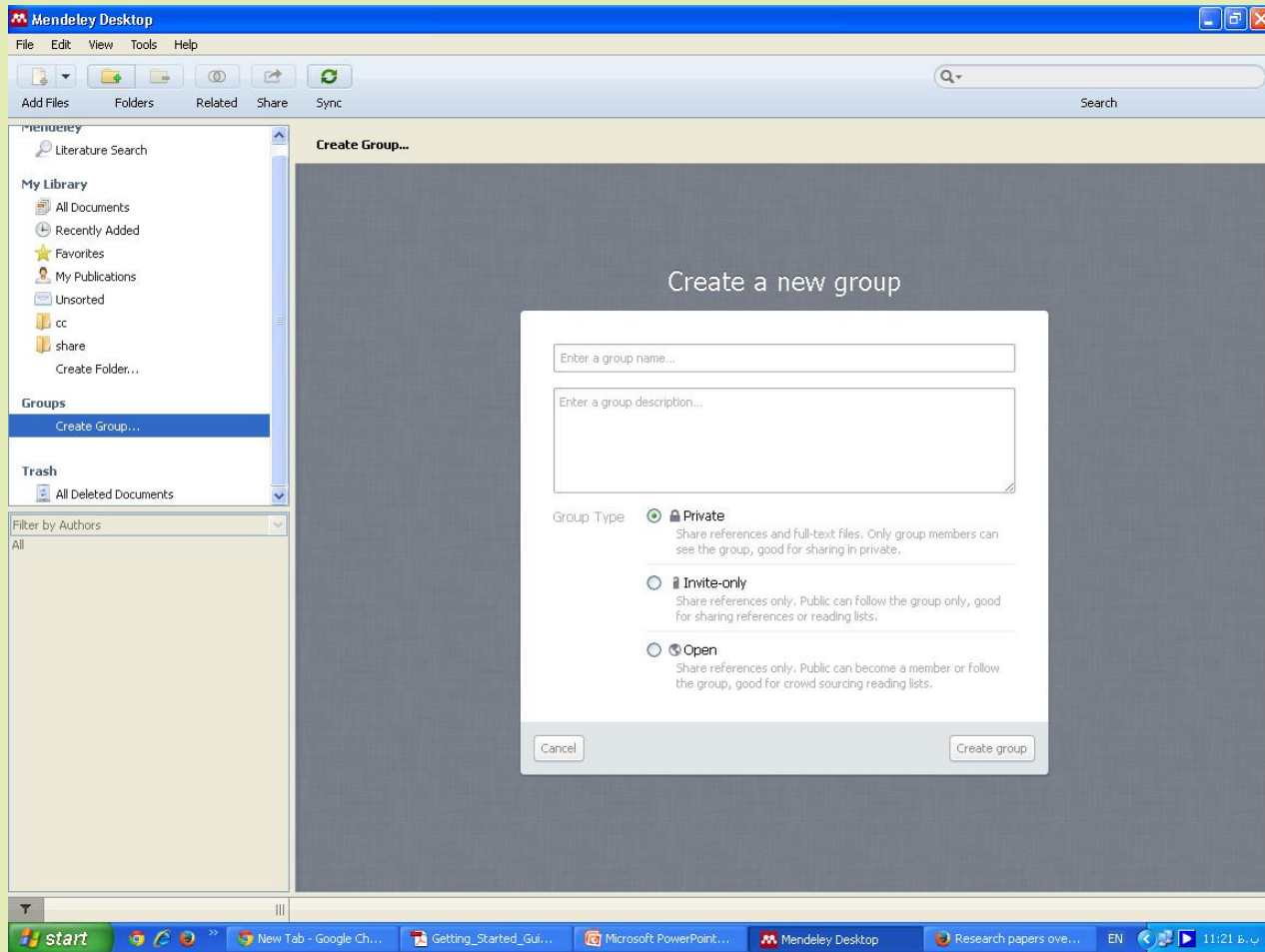


MENDELEY

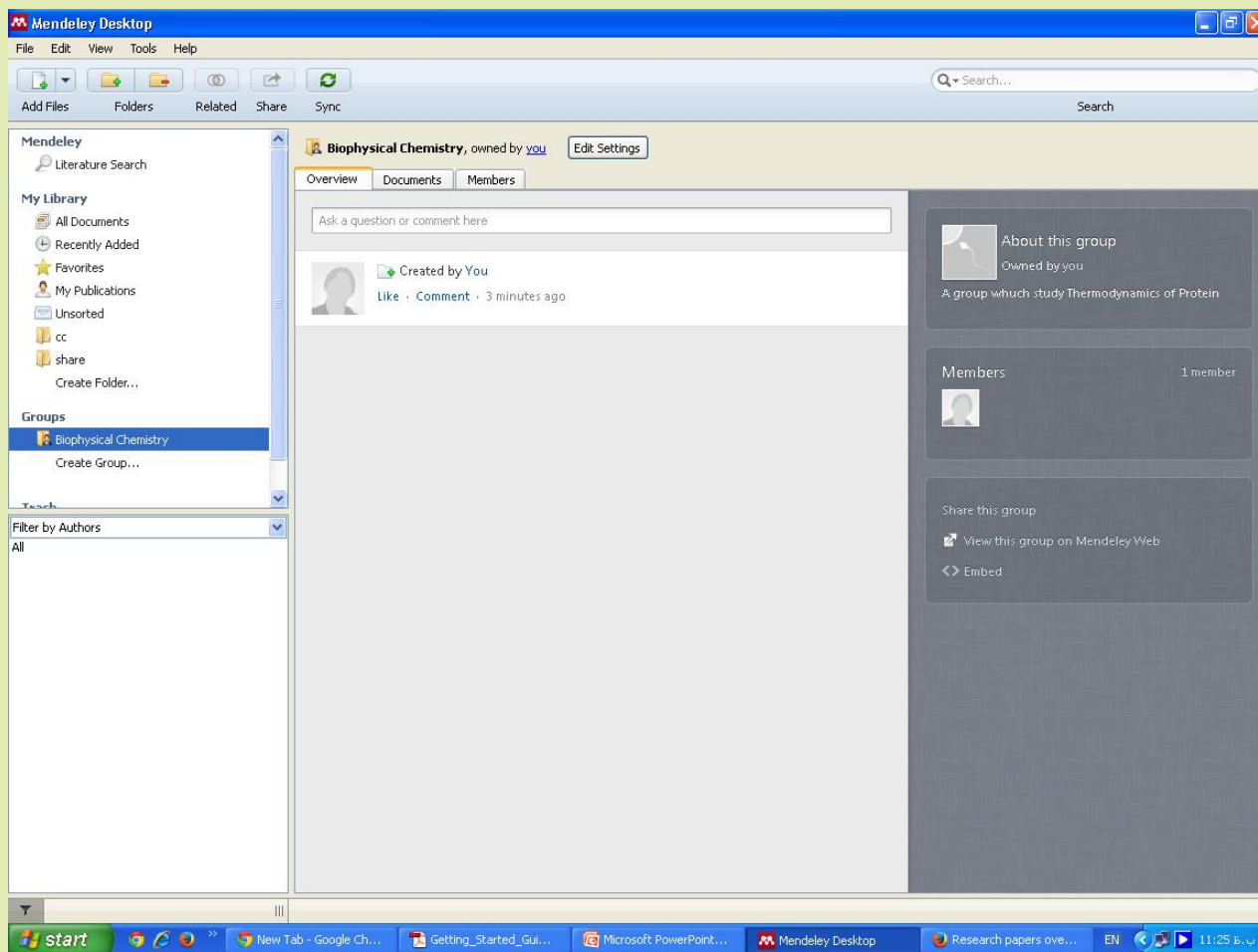
ايجاد فايل



MENDELEY



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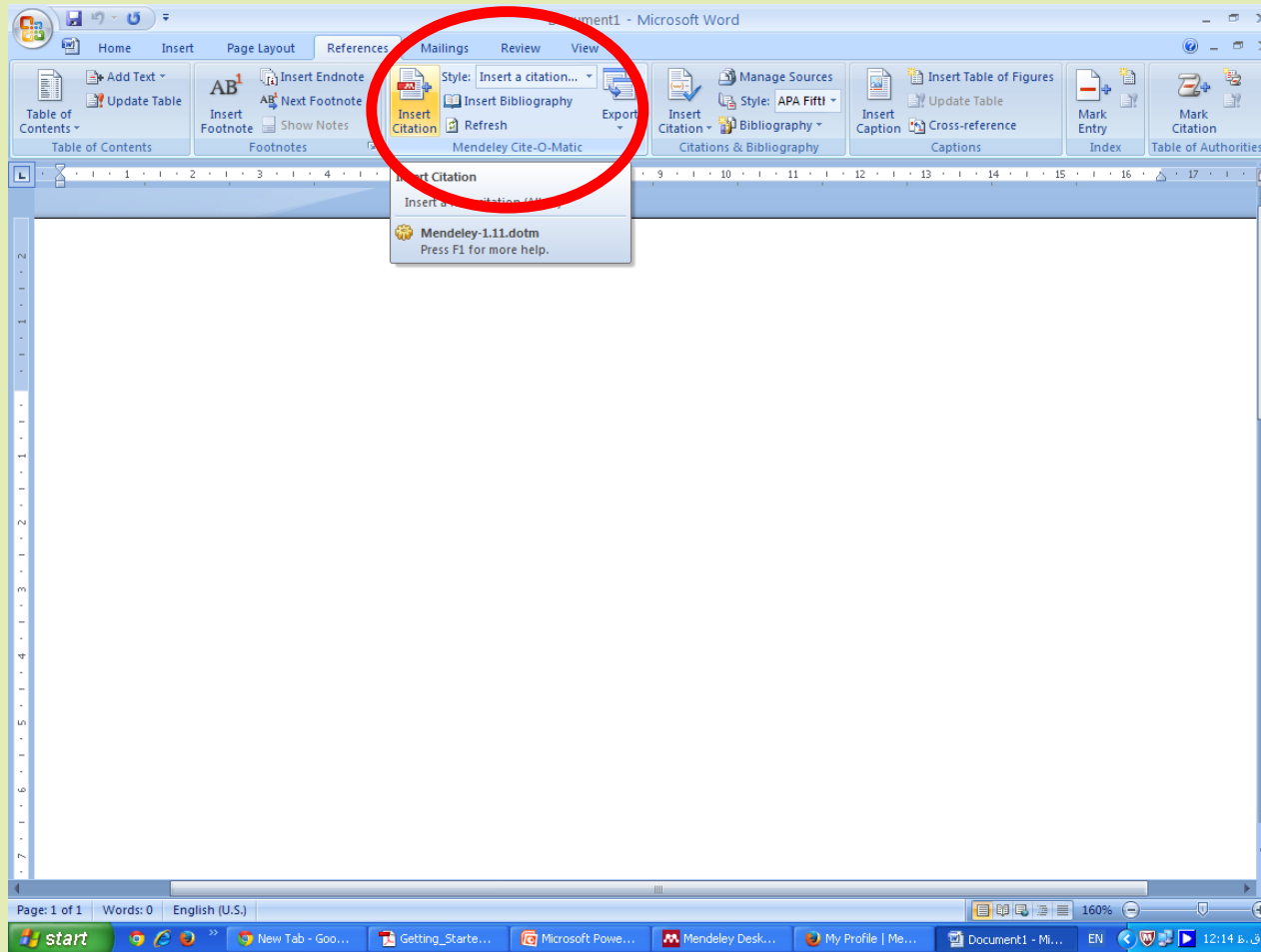
MENDELEY

وصل کردن Mendeley به Word

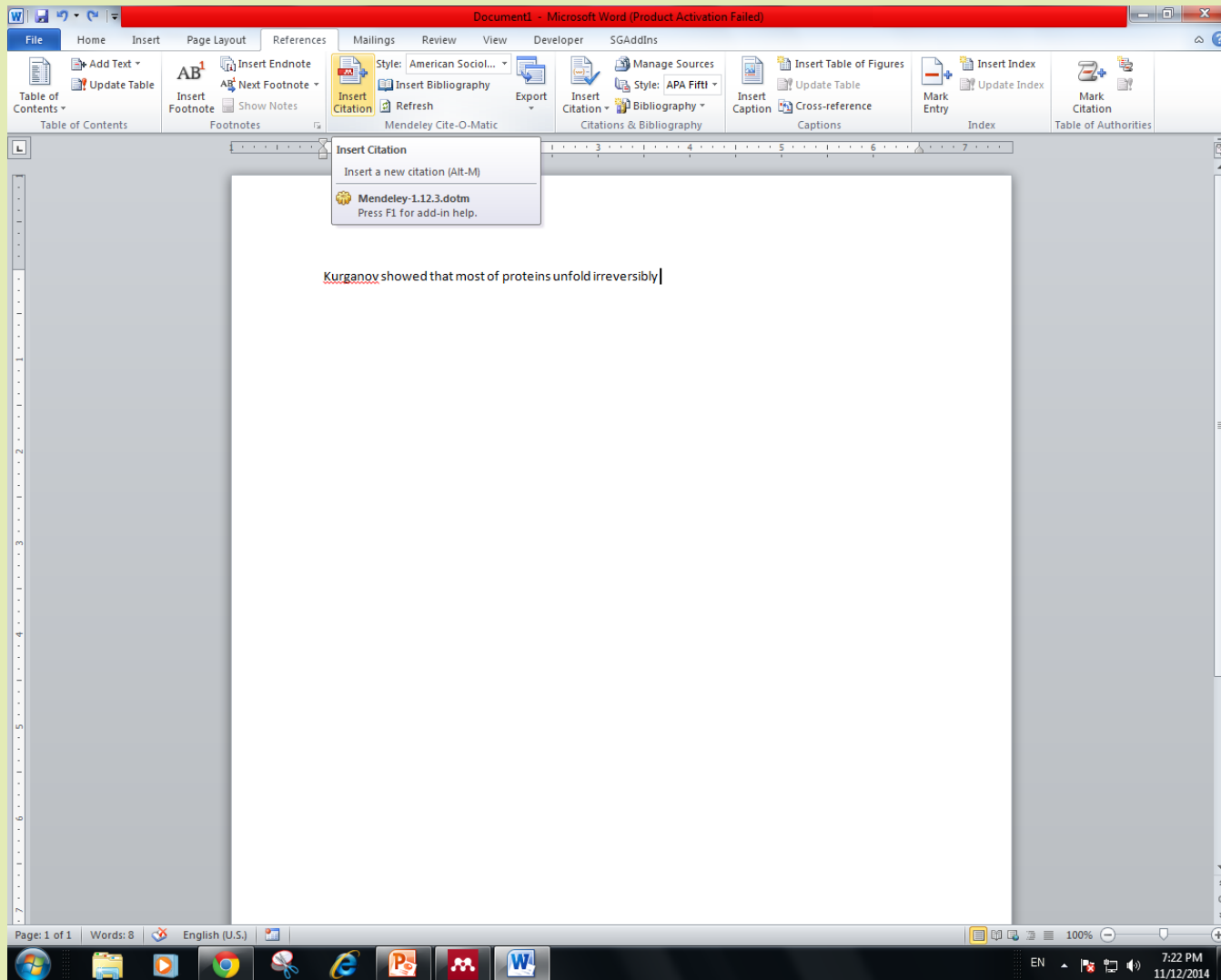
The screenshot shows the Mendeley Desktop application window. The 'Tools' menu is open, and 'Uninstall MS Word Plugin' is highlighted. The main window displays a list of documents with columns for Authors, Title, Year, Published In, and Added. The 'Details' pane on the right shows 'No documents selected'.

Authors	Title	Year	Published In	Added
Kurganov, Boris I	The Functioning of Chaperones Possessing the Anti-Aggregation Activity in a Crowded Medium	2013	Biochemistry & Analytical Bioc...	Aug 14
Singer, Mike A; Lindquis...	Multiple Effects of Trehalose on Protein Folding In Vitro and In Vivo	1998	Molecular Cell	Jul 28
Lange, Christian; Patil, ...	Ionic liquids as refolding additives : N-alkyl and N-alkyl-(v-hydroxyalkyl)-N-methylimidazolium chlorides	2005		Jul 6
Mills, I M	The language of science			Aug 17
Moosavi-Movahedi, A A...	Fibril formation of lysozyme upon interaction with sodium dodecyl sulfate at pH 9.2.	2007	Colloids and surfaces. B, Bi...	Jul 7
Agrò, A F; Rossi, A	Copper-containing plant oxidases.	1992	Biochemical Society transa...	Jul 27
Smith, D J; Salmi, M; Bo...	Cloning of vascular adhesion protein 1 reveals a novel multifunctional adhesion molecule.	1998	The Journal of experimental ...	Jul 27
Gheibi, N.; Saboury, A. ...	The effect of some osmolytes on the activity and stability of mushroom tyrosinase	2006	Journal of Biosciences	Jul 28
Moetakef, Pouya; Ali Ne...	Oxygen diffusion mechanism in MgO-C composites: an artificial neural network approach	2013	Sensors and Actuators, A: ...	Nov 10
Maharana, RK	Bibliometric Analysis of Orissa University of Agricultural Technology's Research Output as Index...	2013	Chinese Librarianship	Aug 13
Moosavi-Movahedi, A A...	The correlation of RNase A enzymatic activity with the changes in the distance between Nepsilon2-His...	2006	The protein journal	Jul 7
	No Title			Aug 2
Hata, A	Purification and some properties of diamine oxidase from pig kidney and human placenta.	1976	The Bulletin of Tokyo Medical ...	Jul 27
Bhatnagar, Bakul S; Bog...	Protein stability during freezing: separation of stresses and mechanisms of protein stabilization.	2007	Pharmaceutical development a...	Jul 28
Minear, P. S.	A Scholar	1983		Jul 27
Martin Trusler, J.P.; Weir...	Editorial	2005	The Journal of Chemical Ther...	Aug 17
De Biase, D; Agostinelli, ...	Half-of-the-sites reactivity of bovine serum amine oxidase. Reactivity and chemical identity of the sec...	1996	European journal of bioc...	Jul 28
Boomsma, Frans; Bhagg...	Plasma semicarbazide-sensitive amine oxidase in human (patho)physiology	2003	Biochimica et Biophysica Act...	Jul 27
	polyamines and plant morphology.pdf			Jul 27
Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacrylate.	2000	Biomacromolecul	Jul 6
	No Title			Aug 2
Maccarrone, M; Bladerg...	Amine oxidase distribution in different organs of lentil seedlings	1996	Plant Physiology and Biochemist...	Jul 31

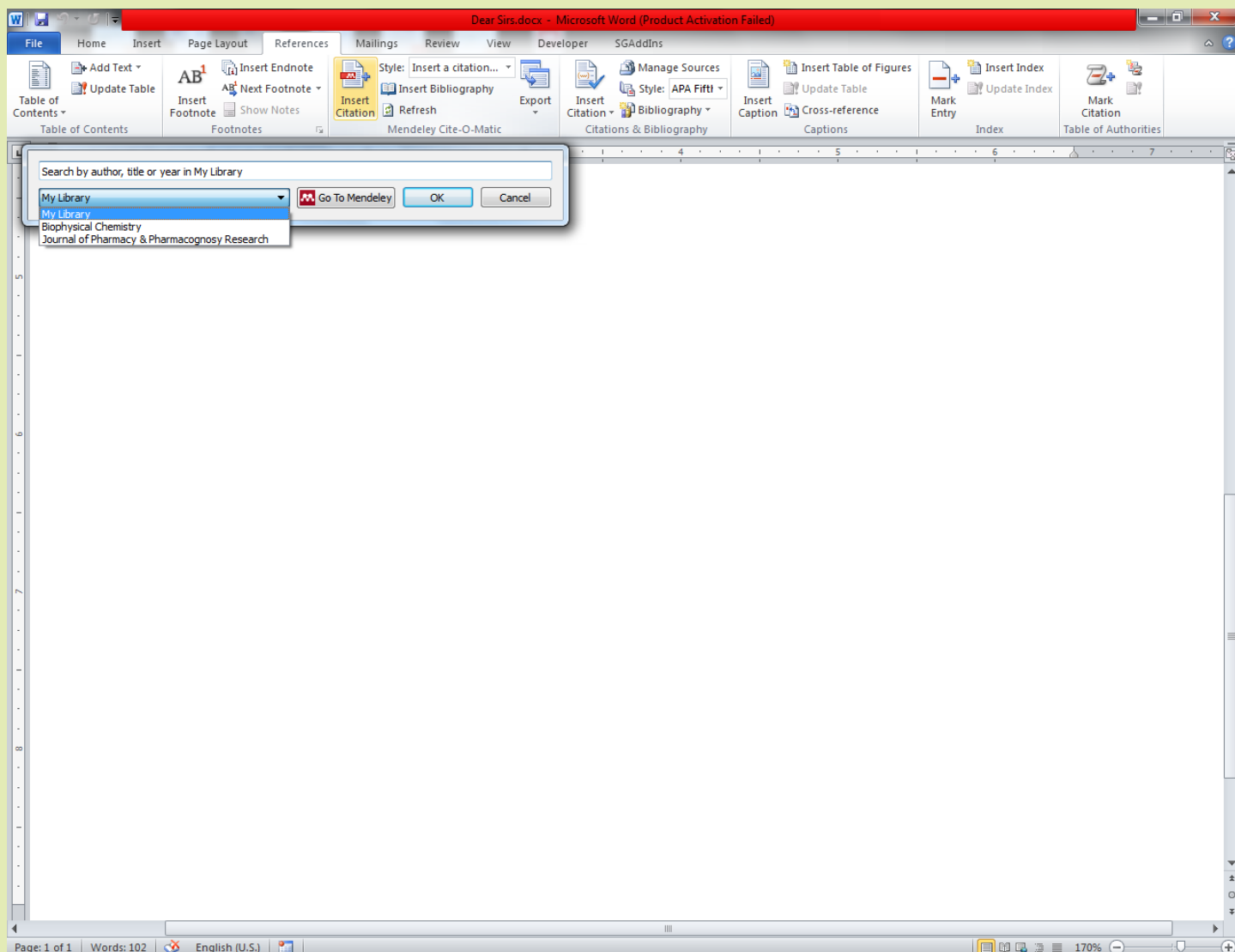
Word and Open Office plug-in



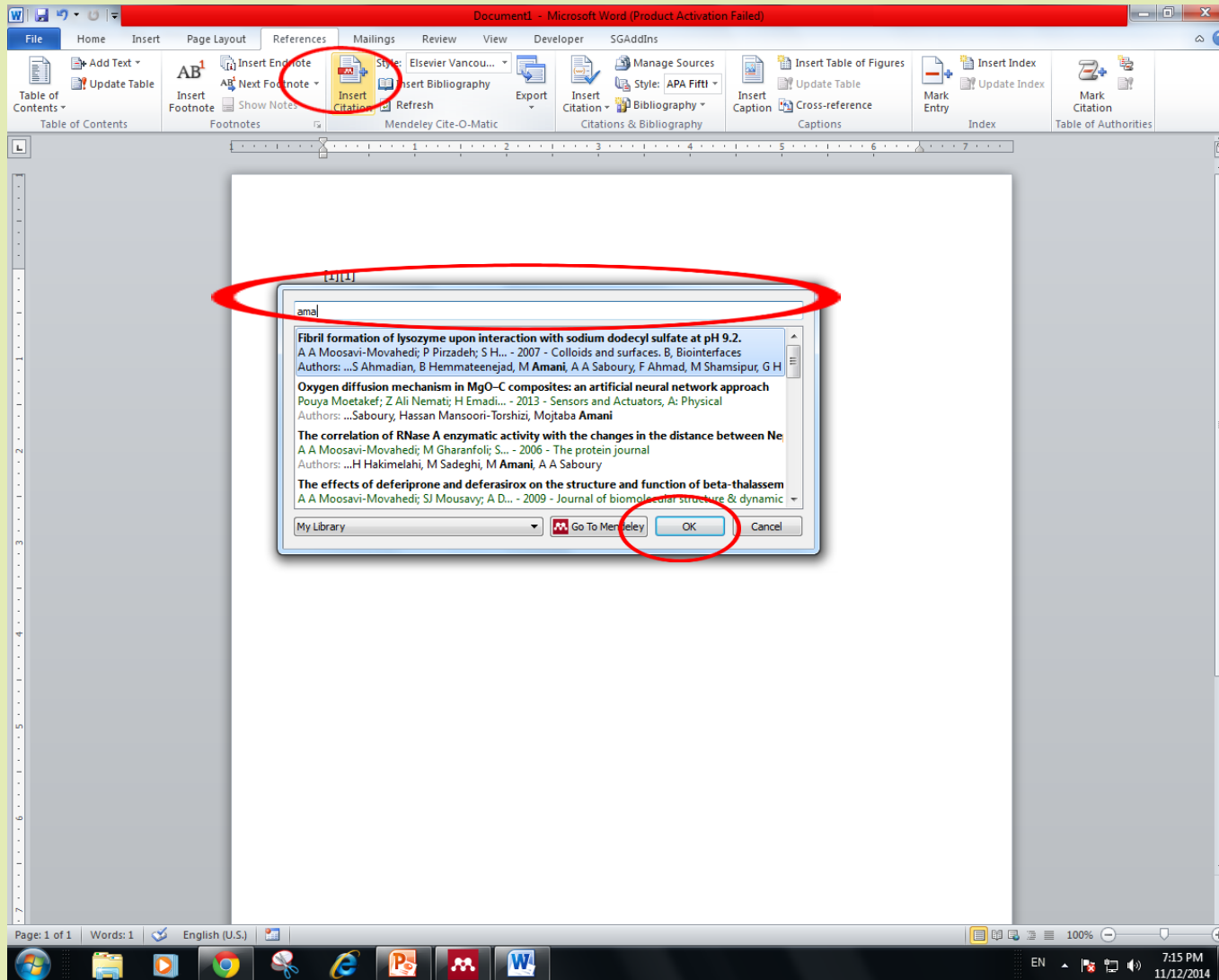
متنی را در Word تایپ کنید



روی Insert citation مندلی کلیک کرده و فایل مورد نظر خود را از مندلی انتخاب کنید.

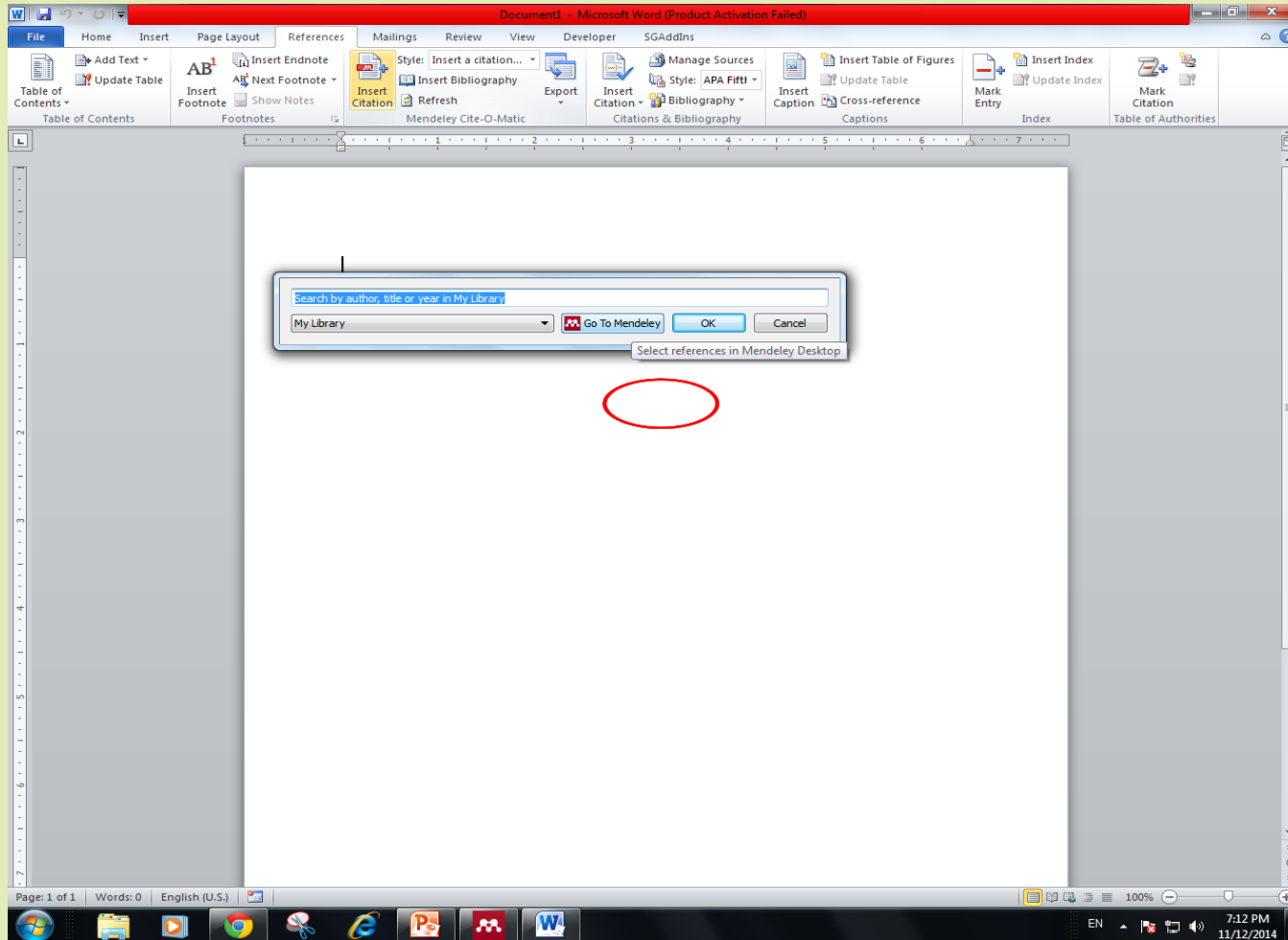


وارد کردن منابع (۱) با جستجو در کتابخانه ای که تهیه کرده اید



وارد کردن منابع

(۲) با انتخاب از کتابخانه ای که تهیه کرده اید



مقاله را انتخاب کرده و روی آیکون cite کلیک کنید

Mendeley Desktop

File Edit View Tools Help

Add Files Folders Related Share Sync Cite Cancel

Send citation to plugin

All Documents Edit Settings

Authors	Title	Year	Published In	Added
Kurganov, Boris I	The Functioning of Chaperones Possessing the Anti-Aggregation Activity in a Crowded Medium	2013	Biochemistry & Analytical Biochemistry	Aug 14
Singer, Mike A; Lindquist, S	Multiple Effects of Trehalose on Protein Folding In Vitro and In Vivo	1998	Molecular Cell Biology	Jul 14
Lange, Christian; Patel, S	Ionic liquids as refolding additives: N-alkyl and N-(2-hydroxyalkyl)-N-methylimidazolium chlorides	2005	Journal of Molecular Liquids	Jul 6
Mills, I M	The language of science			Aug 17
Moosavi-Movahedi, A A	Fibril formation of lysozyme upon interaction with sodium dodecyl sulfate at pH 9.2.	2007	Colloids and Surfaces B: Biointerfaces	Jul 7
Agrò, A F; Rossi, A	Copper-containing plant oxidases.	1992	Biochemical Society Transactions	Jul 27
Smith, D J; Salmi, M; Boonin, S	Cloning of vascular adhesion protein 1 reveals a novel multifunctional adhesion molecule.	1998	The Journal of Experimental Medicine	Jul 27
Gheibi, N.; Saboury, A. A.	The effect of some osmolytes on the activity and stability of mushroom tyrosinase	2006	Journal of Biosciences	Jul 28
Moetakef, Pouya; Ali Nezhad, M	Oxygen diffusion mechanism in MgO-C composites: an artificial neural network approach	2013	Sensors and Actuators, A: Physical	Nov 10
Maharana, RK	Bibliometric Analysis of Orissa University of Agricultural Technology's Research Output as Indexed in Scopus	2013	Chinese Librarianship	Aug 13
Moosavi-Movahedi, A A	The correlation of RNase A enzymatic activity with the changes in the distance between Nepsilon2-His219 and Nepsilon6-His227 in ribonuclease A	2006	The Protein Journal	Jul 7
No Title				Aug 2
Hata, A	Purification and some properties of diamine oxidase from pig kidney and human placenta.	1976	The Bulletin of Tokyo Medical University	Jul 27
Bhatnagar, Bakul S; Bhatnagar, S	Protein stability during freezing: separation of stresses and mechanisms of protein stabilization.	2007	Pharmaceutical Development and Industrial Pharmacy	Jul 28
Minare, P. S.	A Scholar	1983		Jul 27
Martin Trusler, J.P.; Weir, M	Editorial	2005	The Journal of Chemical Therapy	Aug 17
De Biase, D; Agostinelli, E	Half-of-the-sites reactivity of bovine serum amine oxidase. Reactivity and chemical identity of the second active site	1996	European Journal of Biochemistry	Jul 28
Boomsma, Frans; Bhaggo, S	Plasma semicarbazide-sensitive amine oxidase in human (patho)physiology	2003	Biochimica et Biophysica Acta	Jul 27
No Title				Jul 27
Kalra, B; Gross, R a	Horseradish peroxidase mediated free radical polymerization of methyl methacrylate.	2000	Biomacromolecules	Jul 6
No Title				Aug 2
Maccarrone, M; Bladern, G	Amine oxidase distribution in different organs of lentil seedlings	1996	Plant Physiology and Biochemistry	Jul 31

1 of 137 documents selected

Details Notes Contents Enrichments

Type: Journal Article

The Functioning of Chaperones Possessing the Anti-Aggregation Activity in a Crowded Medium

Authors: B. Kurganov

View research catalog entry for this paper

Journal: *Biochemistry & Analytical Biochemistry*

Year: 2013

Volume: 02

Issue: 02

Pages: 2-4

Abstract:

Tags:

Author Keywords:

URL:

<http://www.omicsonline.org/2161-1009/2161-1009-1000e138>

Catalog IDs

ArXiv ID:

DOI: 10.4172/2161-1009.1000e138

PMID:

Files:

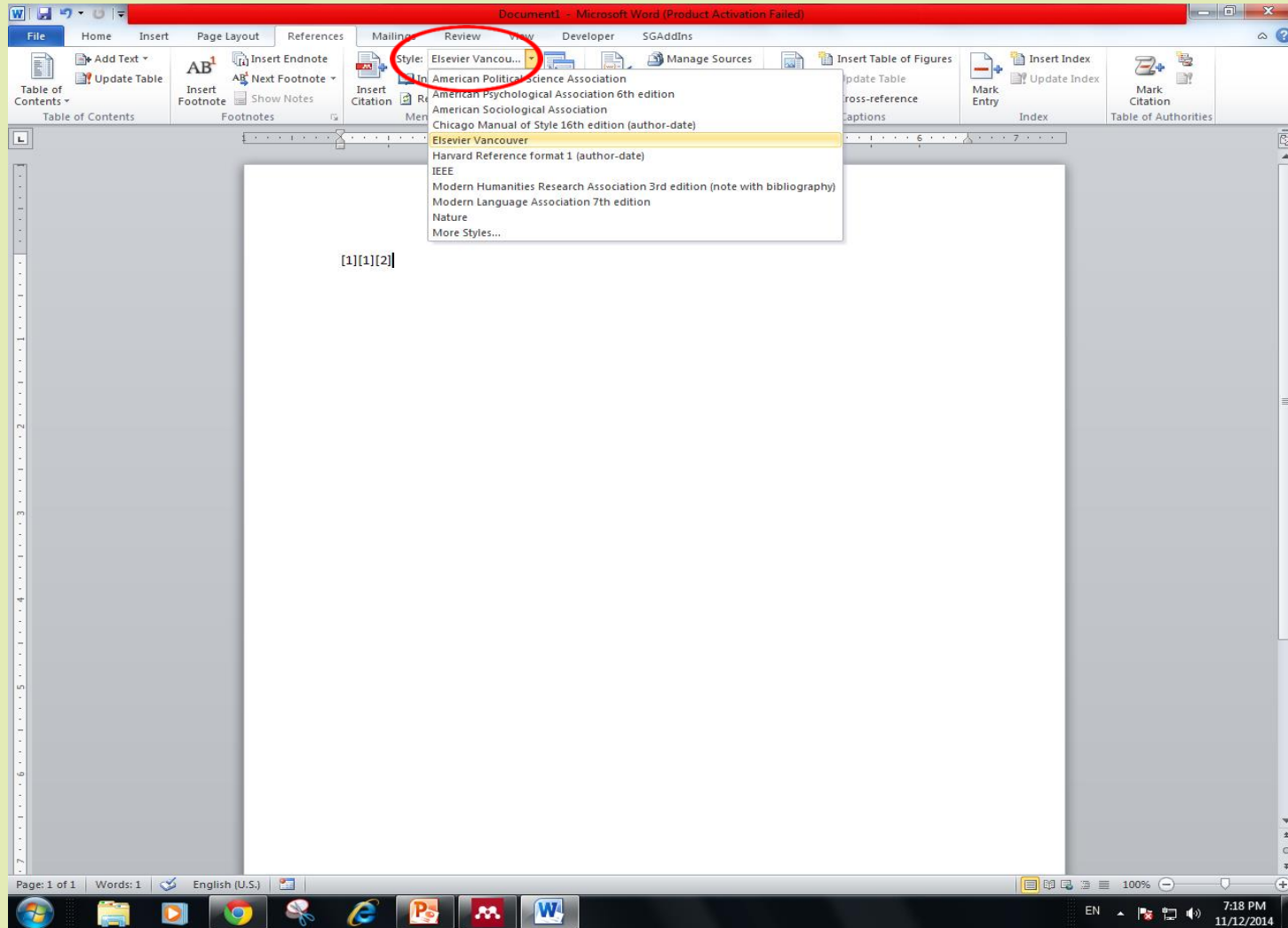
Kurganov_2013_The Functioning of Chaperon...

Other Settings

Unpublished work - exclude from Mendeley Web catalog

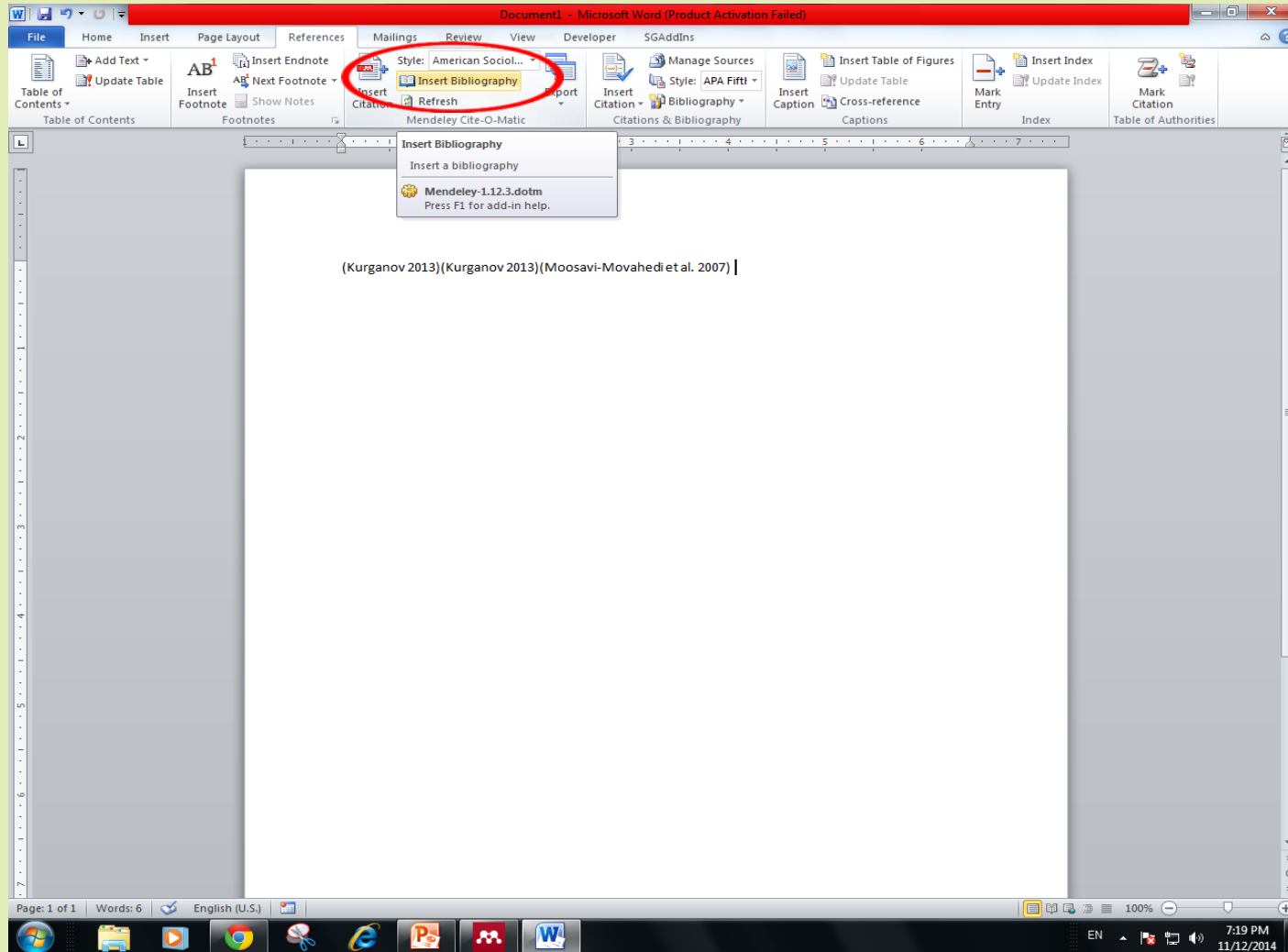


انتخاب فرمت مورد نظر

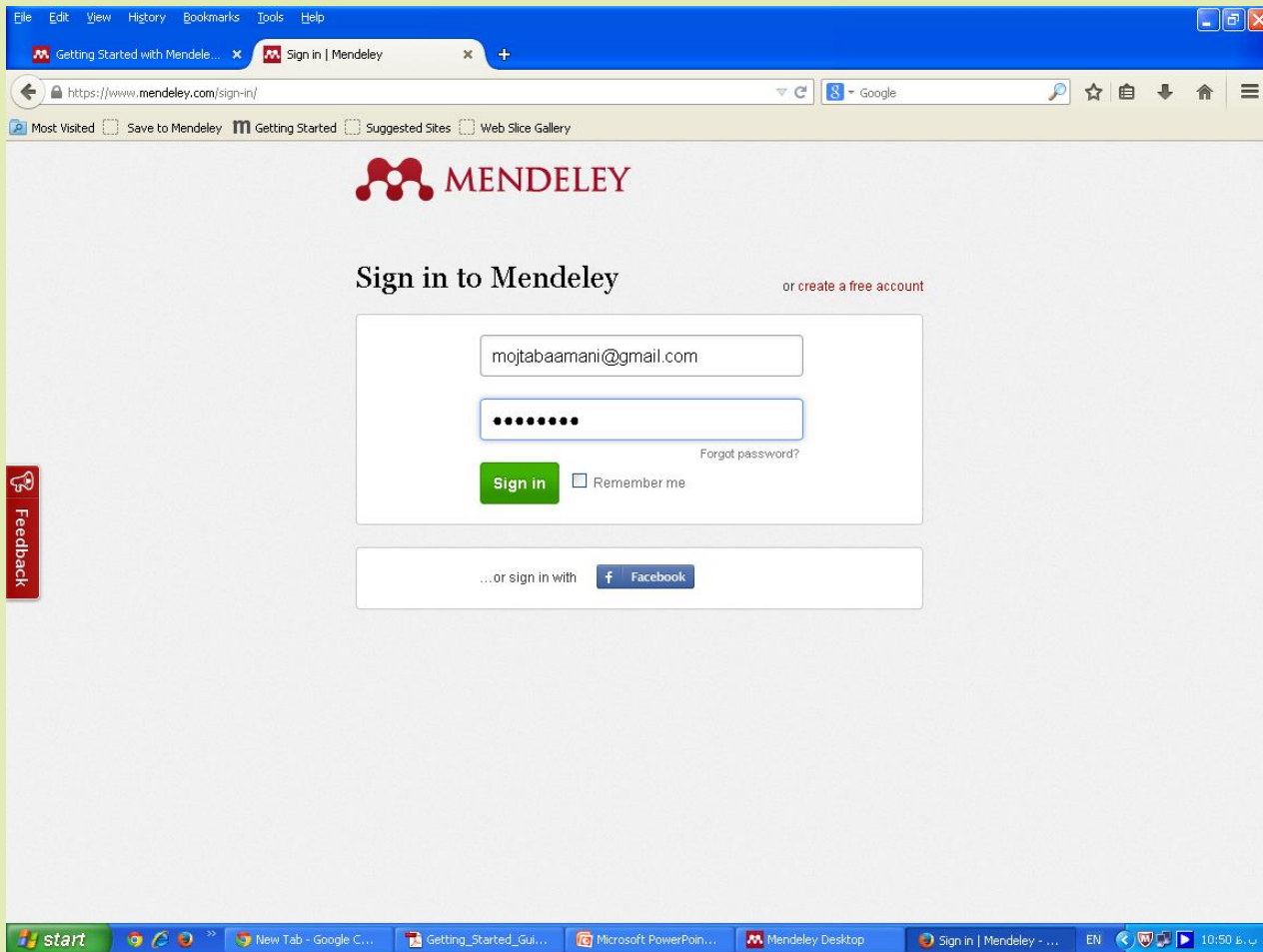


MENDELEY

وارد کردن منابع



Mendeley Web



The screenshot shows a web browser window with the Mendeley sign-in page. The browser's address bar shows the URL `https://www.mendeley.com/sign-in/`. The page features the Mendeley logo at the top, followed by the heading "Sign in to Mendeley" and a link to "create a free account". The sign-in form includes a text input field containing the email address "mojtabaamani@gmail.com", a password input field with masked characters, a "Forgot password?" link, a green "Sign in" button, and a "Remember me" checkbox. Below the form is a section for social media sign-in, with the text "...or sign in with" and a Facebook button. A vertical "Feedback" button is located on the left side of the page. The Windows taskbar at the bottom shows several open applications, including "start", "New Tab - Google C...", "Getting_Started_Gui...", "Microsoft PowerPoin...", "Mendeley Desktop", and "Sign in | Mendeley - ...". The system clock shows the time as 10:50.




File Edit View History Bookmarks Tools Help

Getting Started with Mende... My Library | Mendeley

www.mendeley.com/library/

Most Visited Save to Mendeley Getting Started Suggested Sites Web Slice Gallery








MENDELEY

Welcome back **Mojtaba Amani**  My Account **Upgrade**

Invite colleagues / Support

Dashboard My Library Papers Groups People

Papers Search...

 Add Document
  Delete Documents
  Remove from Folder
  Create Folder
  Create Group
  Remove Folder
  Web Importer
  Account Usage
 Search

My Library

- All Documents
- Recently Added
- Favorites
- Needs Review
- My Publications
- Unsorted
- test

Groups

No groups yet.
Find new groups.

Trash

- All Deleted Documents




Filter Selected Collection

by Publications

- All
- amani
- Clinical and experimental nephrology
- European journal of biochemistry

All Documents

Select... Add selected documents to...

- 
 Assays of glutathione peroxidase.
 L Flohé, W A Günzler (1984)
 105 p. 114-121
- 
 Effects of sodium phosphate buffer on horseradish peroxidase thermal stability
 L. Haifeng, L. Yuwen, C. Xiaomin, W. Zhiyong, W. Cunxin (2008)
 93 (2) p. 569-574
<http://link.springer.com/10.1007/s10973-007-8407-y>
- 
 Horseradish peroxidase mediated free radical polymerization of methyl methacrylate.
 B Kalra, R a Gross (2000)
 1 (3) p. 501-5
<http://www.ncbi.nlm.nih.gov/pubmed/11710143>
- 
 Ionic liquids as refolding additives : N ε -alkyl and N ε - (γ -hydroxyalkyl) N-methylimidazolium chlorides
 Christian Lange, Ganesh Patil, Rainer Rudolph (2005)
 p. 2693-2701

www.mendeley.com/library/#

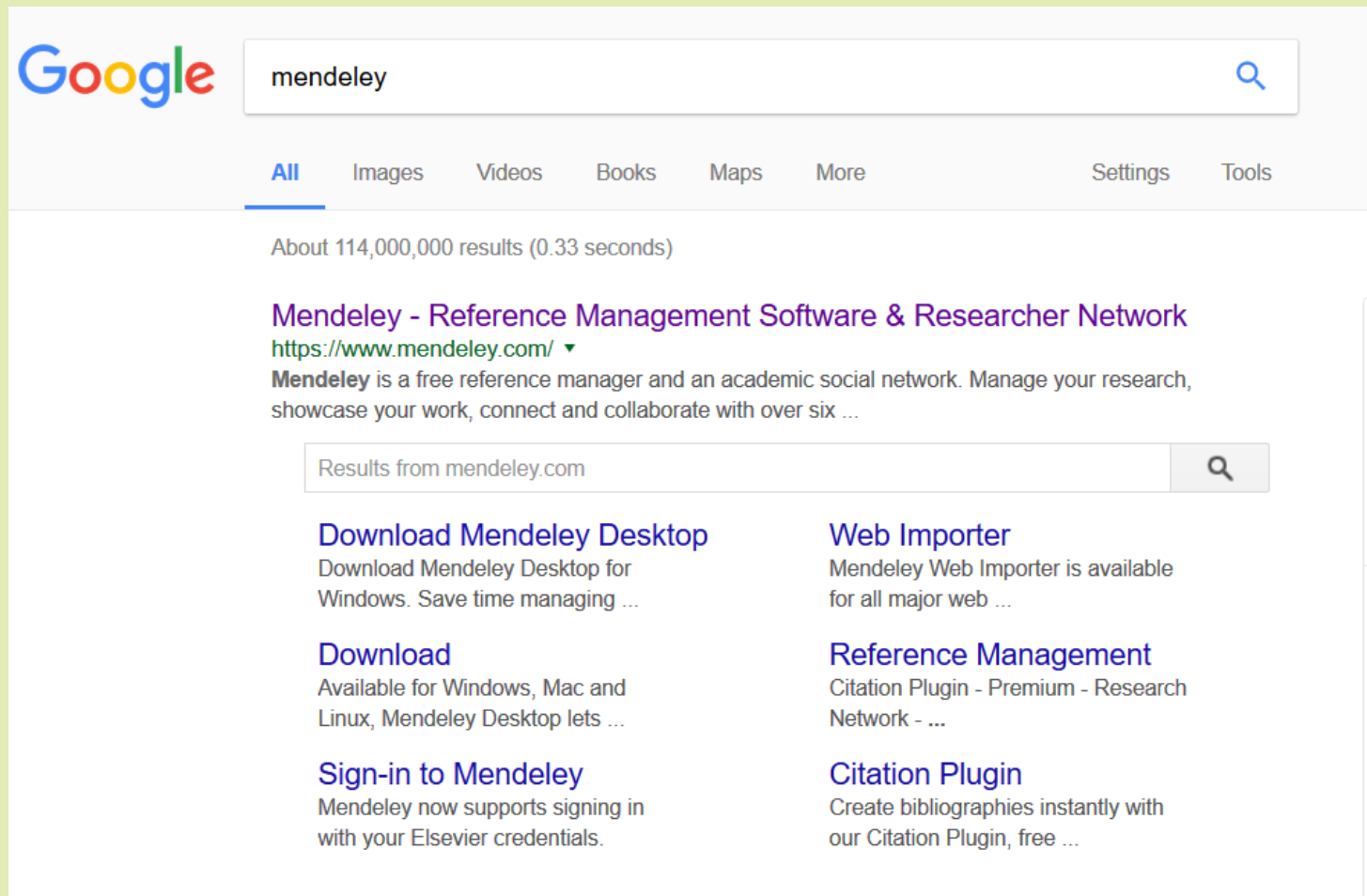
start New Tab - Google C... Getting_Started_Gui... Microsoft PowerPoin... Mendeley Desktop My Library | Mendel... EN 10:51



- نصب گزینه Install web Importer با توجه به مرورگرها
- Chrome
- Firefox
- Internet Explorer



در مرورگر مورد استفاده وارد Google شوید



Google

mendeley

All Images Videos Books Maps More Settings Tools

About 114,000,000 results (0.33 seconds)

Mendeley - Reference Management Software & Researcher Network
<https://www.mendeley.com/>

Mendeley is a free reference manager and an academic social network. Manage your research, showcase your work, connect and collaborate with over six ...

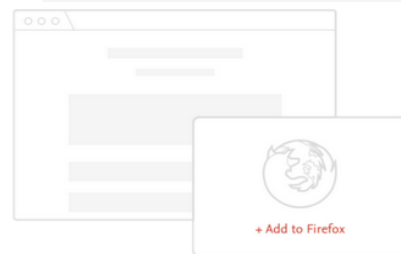
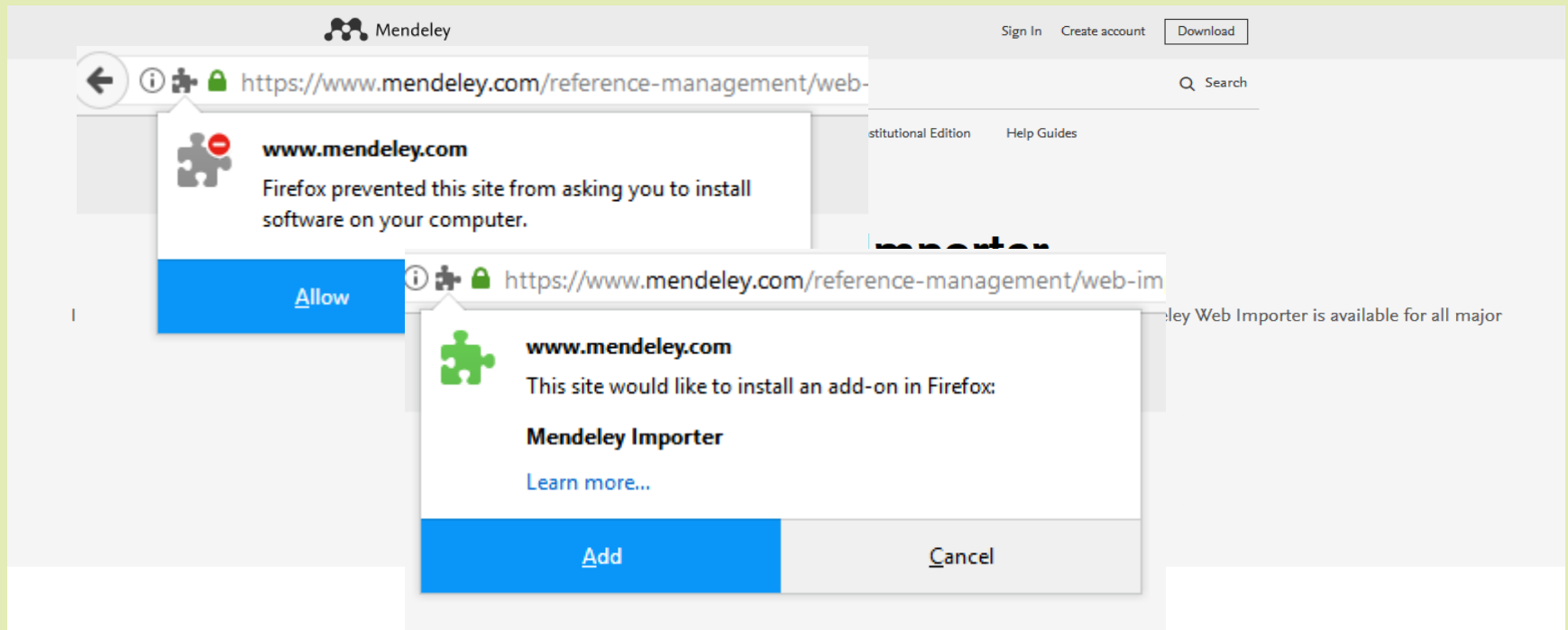
Results from mendeley.com

Download Mendeley Desktop Download Mendeley Desktop for Windows. Save time managing ...	Web Importer Mendeley Web Importer is available for all major web ...
Download Available for Windows, Mac and Linux, Mendeley Desktop lets ...	Reference Management Citation Plugin - Premium - Research Network - ...
Sign-in to Mendeley Mendeley now supports signing in with your Elsevier credentials.	Citation Plugin Create bibliographies instantly with our Citation Plugin, free ...



MENDELEY

Fire Fox



1. Download the browser extension

[Download browser extension](#)



2. Save articles from supported sites

Click the Mendeley logo in the bookmarks bar to save an article or other document. Add your notes in the prompt popup window.



Chrome

The image shows the Chrome Web Store interface for the Mendeley Importer extension. The extension is offered by Mendeley and has a 5-star rating from 615 reviews. A dialog box asks for confirmation to add the extension, listing its capabilities: reading and changing data on visited websites. The extension's description highlights its ability to save references from Chrome to a Mendeley library. The background shows the extension's overview page, which includes a featured article snippet from the European Journal of Vascular & Endovascular Surgery.

Mendeley Importer
offered by Mendeley
★★★★★ (615)

ADD TO CHROME

ADD "Mendeley Importer"?

It can:

- Read and change all your data on the websites you visit

ADD EXTENSION **CANCEL**

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: 2.0.7
Updated: October 18, 2017
Size: 794KIB
Language: English

RELATED

- Ads Killer ★★★★★ (2704)
- Block site ★★★★★ (15666)
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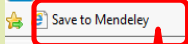
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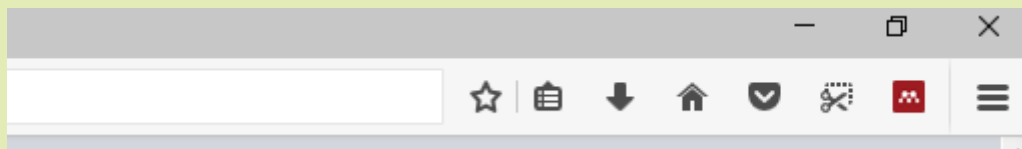
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