

מידענות 3- Mendeley

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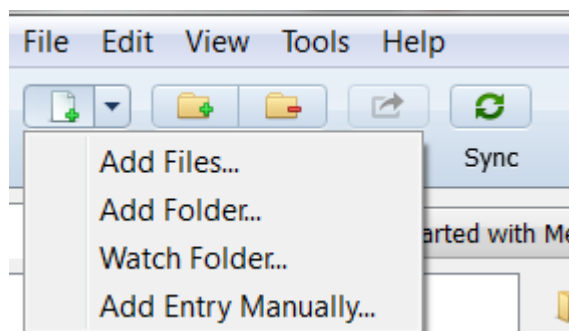
1. הורדה והתקנה של תוכנת מנדליי: <http://www.mendeley.com>



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2. הוספת קבצים לתוכנה:

א. באמצעות:



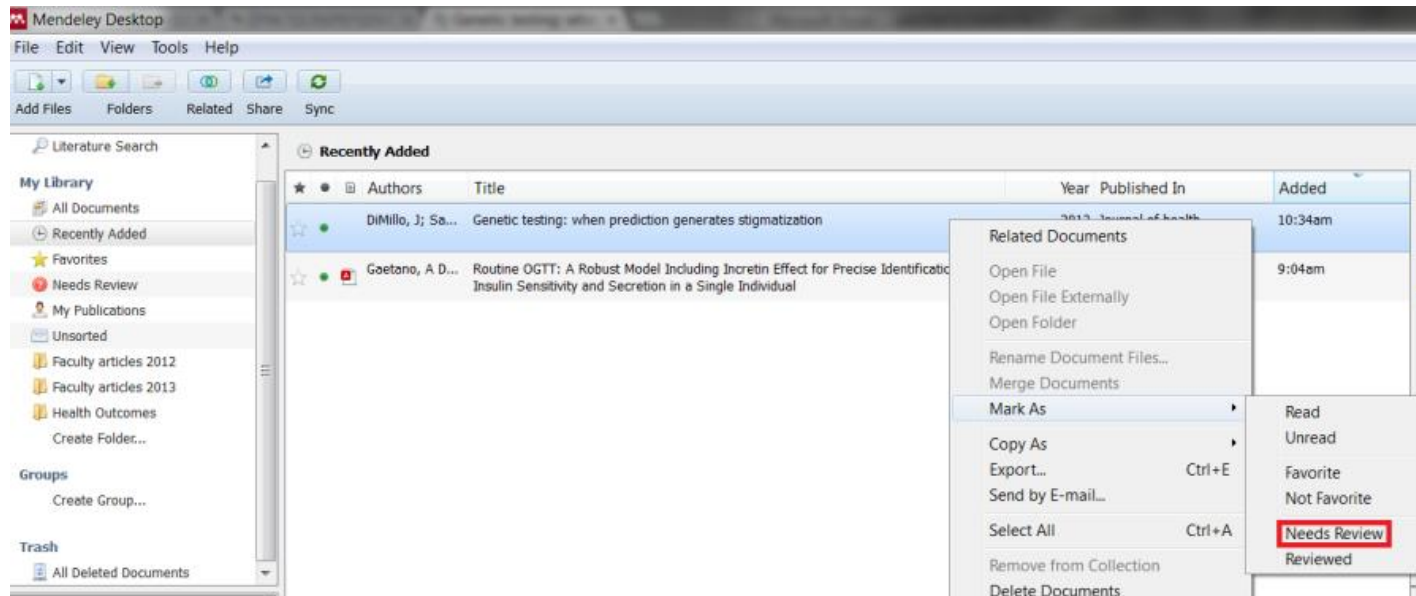
ב. באמצעות גרירת קבצים מתיקיה במחשב והוספה.

ג. באמצעות יבוא ממאגרים שונים, ושימוש ביישום Import to Mendeley:

<http://www.ncbi.nlm.nih.gov/pubmed/23467190>

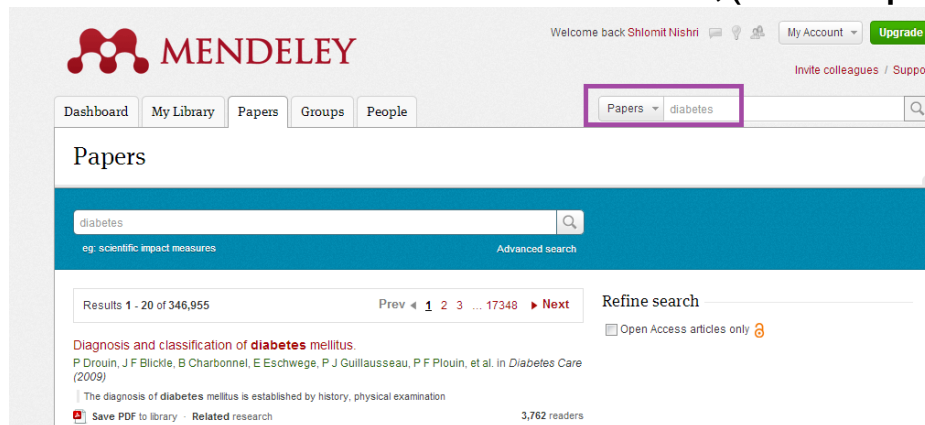
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3. השלמת פרטים באופן אוטומטי ע"י התוכנה:



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WEB: חיפוש בגוגל סקולר (בתוך מנדליי), בגרסת ה-



ב. השלמה באמצעות:

Catalog IDs

ArXiv ID:

DOI: 10.1016/j.ejcb.2012.04.001

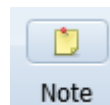
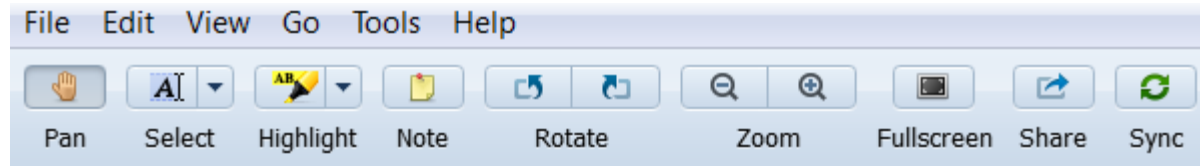
PMID: 22633185



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4. הוספת הערות והדגשות למסמכים השמורים במנדליי:

קליק כפול על המסמך לעריכה ושימוש בישומים מתוך סרגל הכלים.



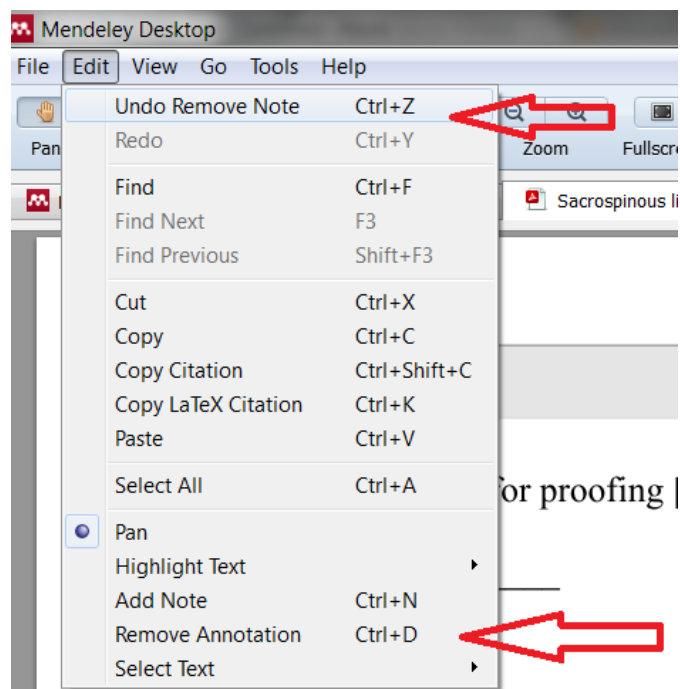
הוספת הערות:



הדגשה:

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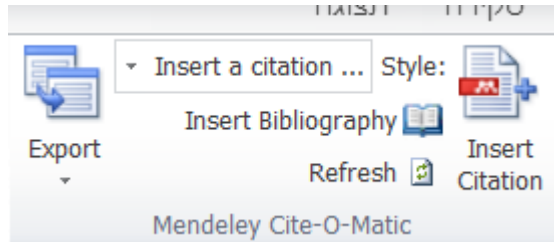
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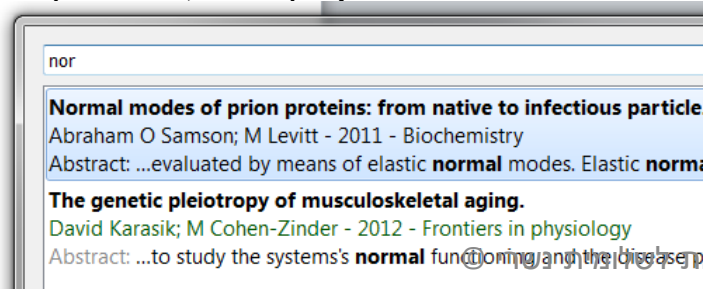
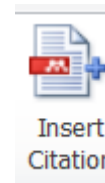
1. התקנת רכיב מנדליי ל-WORD: בחירת ההתקנה מתוך "כלים" בסרגל הכלים של מנדליי.



נוסף רכיב Plug-in ל- WORD

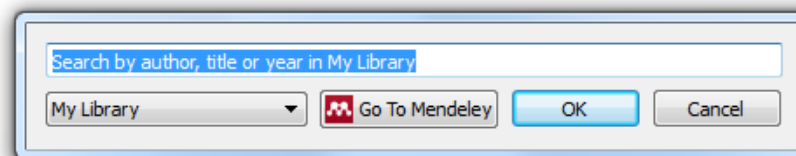
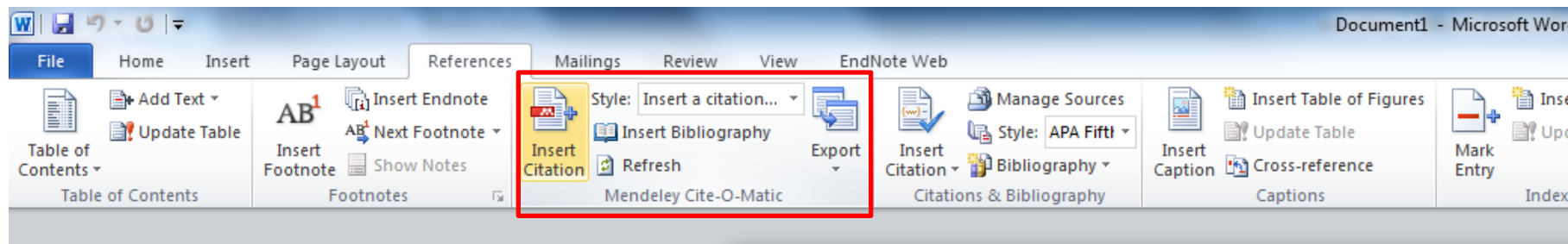
2. בעת כתיבת המסמך, ישנן 2 אפשרויות להוספת ציטוטים:

א. בחירה נפתח חלון ובו נכניס פרטי המאמר המבוקש (כותר, מחבר):



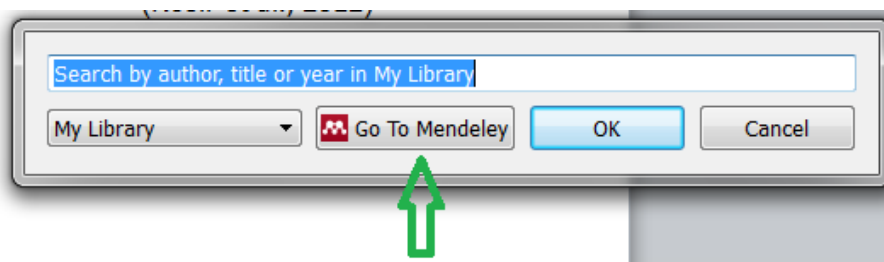
כל הזכויות שמורות לפרויקט מנדליי



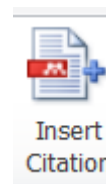


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ב. דפדוף בספריה שלי והוספת מקור משם:

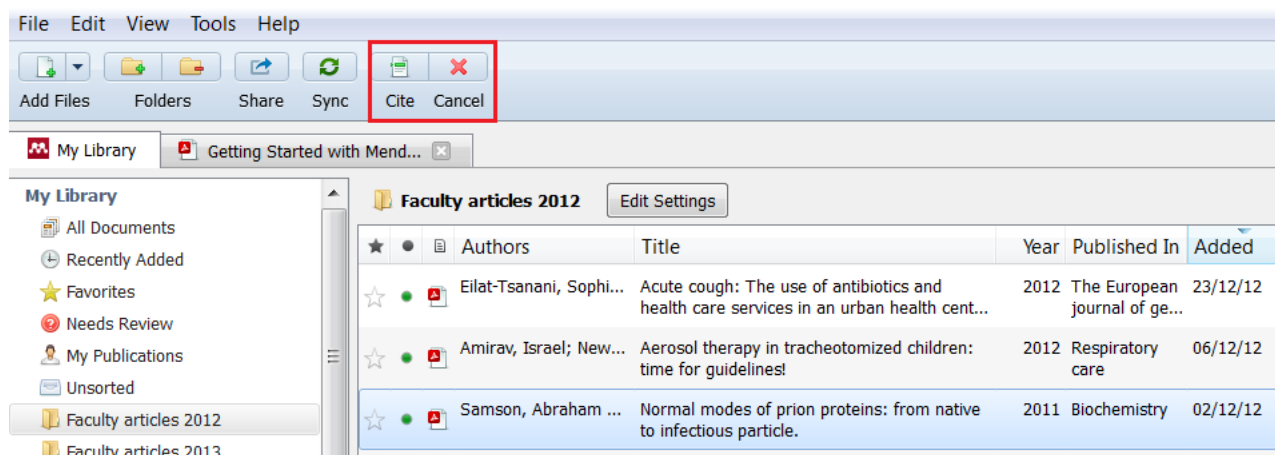


ואז



בחירה

מציאת המקור אותו ביקשנו בספריה, סימונו ולחיצה על: "צטט".



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הוספת הרשימה הביבליוגרפית בסוף העבודה

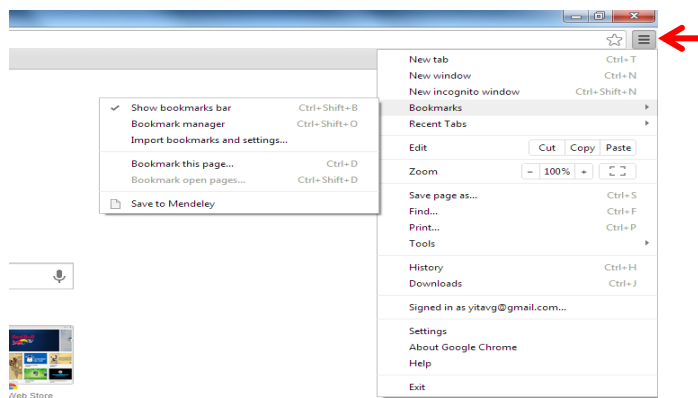
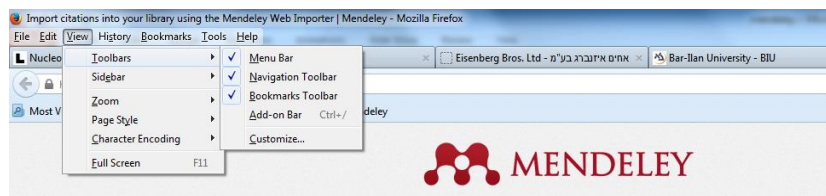
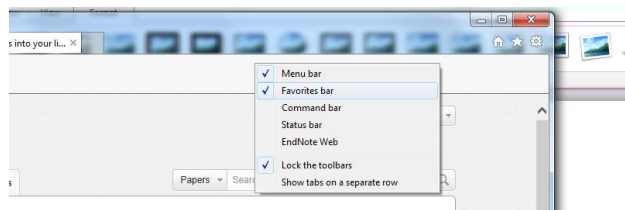
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The text needs a citation (Abdul-Baqi, Schreurs, & Geers, 2005).

Bibliography

Abdul-Baqi, A., Schreurs, P. J. G., & Geers, M. G. D. (2005). Fatigue damage modeling in solder interconnects using a cohesive zone approach. *International Journal of Solids and Structures*, 42, 927-942.





איך מציגים את סרגל ה- Bookmarks ?

- **Explorer** - לוחצים על המקש הימני במקום כלשהו בחלק העליון של הדפדפן. נפתח חלון. עליכם לסמן ב-V את ה-Favorites Bar
- **Mozilla FireFox** - לוחצים בסרגל הכלים על view. נפתח חלון. לוחצים על Toolbars ומסמנים ב-V את Bookmarks Toolbar
- **Chrome** - לוחצים על שלושת הפסים בצד ימין. נפתח חלון לוחצים על Bookmarks ומסמנים בחלון שנפתח ב-V את Show Bookmarks Bar



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Cops EJ, Sashindranath M, Daglas M, Short KM, da Fonseca Pereira C, Pang TY, Lijnen RH, Smyth IM, Hannan AJ, Samson AL, Medcalf RL.
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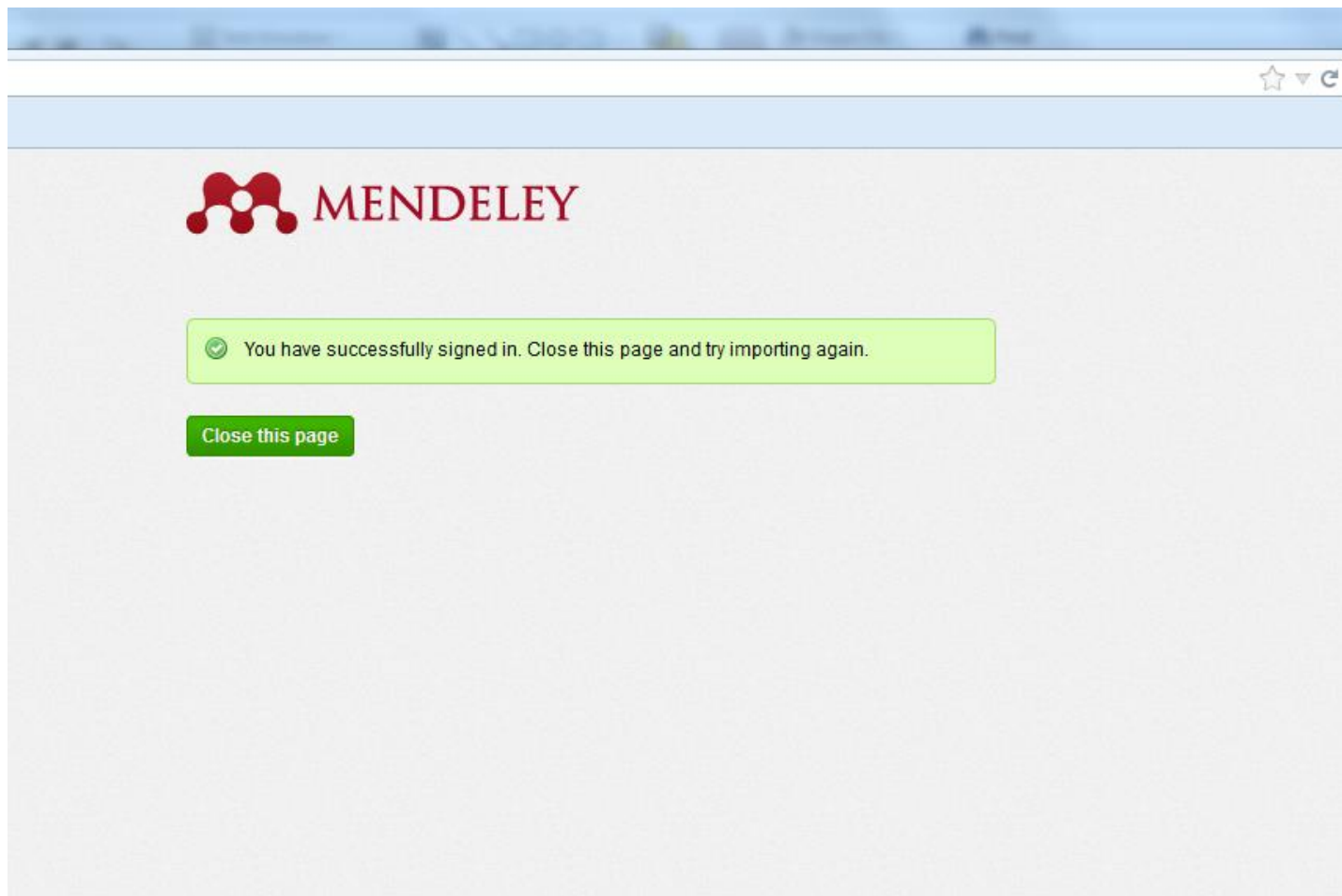
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- Reflex testing for Lynch syndrome: If we build it, will they come? Lessons learned from the uptake of clinical genetics services by individuals with newly diagnosed colorectal cancer (CRC). Tomiak E, Samson A, Spector N, Mackey M, Gilpin C, Smith E, Jonker D, Allanson J, Asmis T. *Fam Cancer*. 2013 Sep 4. [Epub ahead of print] PMID: 24002367 [PubMed - as supplied by publisher] [Related citations](#)
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Routine OGTT: A Robust Model Including Incretin Effect for Precise Identification of Insulin Sensitivity and Secretion in a Single Individual. De Gaetano, Andrea; Panunzi, Simona; Matone, Alice; Samson, Adeline; Vrbikova, Jana et al. (2013) *PLoS one* vol. 8 (8) p. e70875

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Proc Natl Acad Sci U S A. 1989 Jul;86(14):5227-31.

Identification of a monocyte specific pre-interleukin 1 beta convertase activity.

Kostura MJ, Tocci MJ, Ulimuio G, Chin J, Cameron P, Hillman AG, Chartrain NA, Schmidt JA.
Department of Biochemical and Molecular Pathology, Merck Sharp & Dohme Research Laboratories, Rahway, NJ 07065.

Abstract

Interleukin 1 (IL-1) is a lymphokine secreted by monocytes in response to a variety of inflammatory stimuli. IL-1 beta, the predominant form of IL-1 produced by human monocytes, is synthesized as an inactive precursor of 31 kDa and is cleaved at Asp116-Ala117 to yield a 17.5-kDa extracellular form. The exact cellular site of cleavage and mechanism of secretion is at present unknown. We have prepared cell-free postnuclear extracts from freshly isolated human monocytes as well as THP-1 cells, a human monocyte-like cell line, and various blood lymphocytes and fibroblast cell lines. Using pre-IL-1 beta synthesized by in vitro transcription and translation, we have shown that only extracts derived from human monocytes and THP-1 cells were capable of cleaving precursor IL-1 beta to authentic mature IL-1 beta. Subcellular fractionation of the extracts suggested that the processing activity is found in the cytosol of monocytes or monocyte-like cell lines. The cleavage product of this protease is identical to authentic IL-1 beta as shown by mobility on SDS/PAGE and amino acid sequence analysis of the [3H]leucine-labeled product. The cleavage product is also capable of binding to the IL-1 receptor found on fibroblast membranes. Finally, mutation of Asp116--Ala116 rendered the IL-1 beta precursor resistant to cleavage by the processing activity. We conclude that a protease activity found only in monocytes will specifically process IL-1 beta to an active form.

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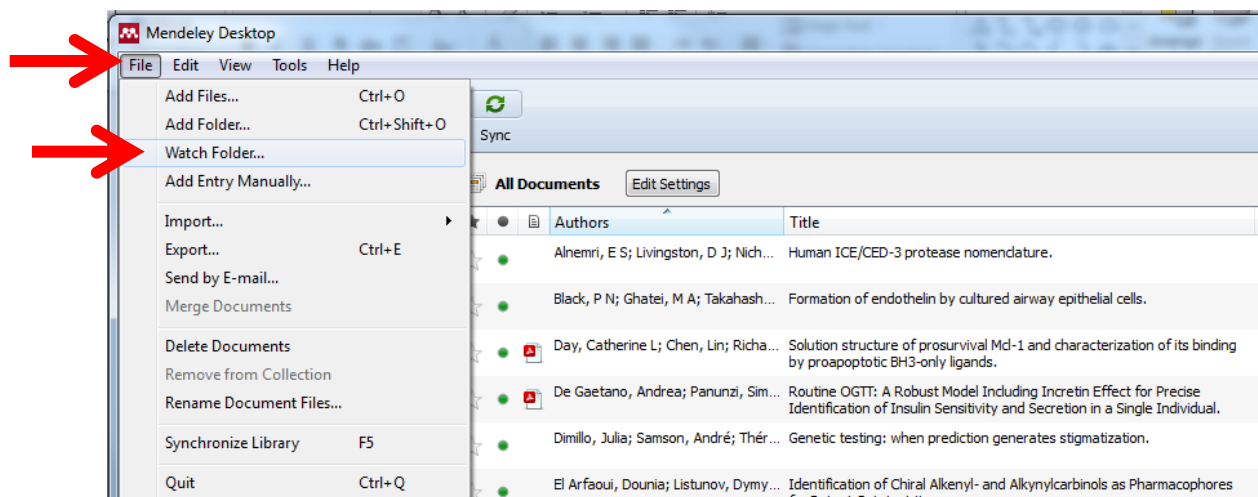
Kostura, M J, Tocci, M J, Ulimuio, G, Chin, J, Cameron, P et al. (1989) Proceedings of the National Academy of Sciences of the United States of America vol. 86 (14) p. 5227-31

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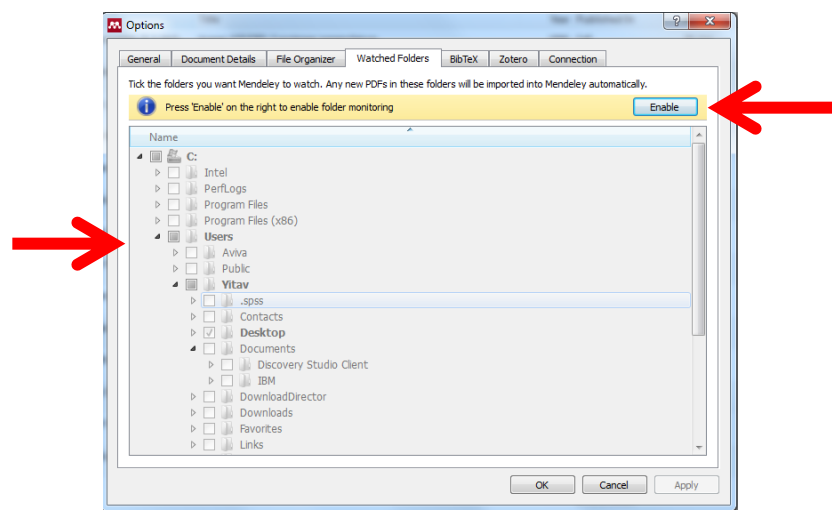
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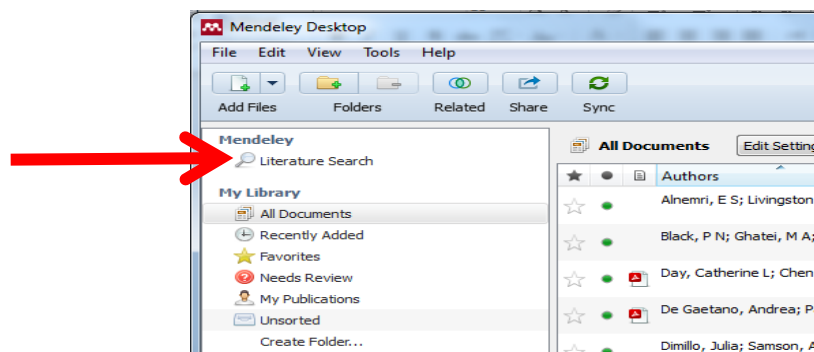
יצירת תקיית מסמכים ממנה התוכנה מעתיקה ישירות לספריה



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חיפוש מאמרים ישירות מתוך התוכנה באמצעות Literature Search בתפריט בצד שמאל



לאחר לחיצה על אפשרות זו. נפתח חלון חדש. לוחצים על החץ הקטן ליד זכוכית המגדלת ובוחרים את השדה לפיו רוצים לחפש מתוך הרשימה ולאחר מכן משלימים את הפרטים

