

直接匯入-Google scholar(1/4)



直接匯入-Google scholar(2/4)

學術搜尋偏好 - Windows Internet Explorer

http://scholar.google.com.tw/scholar_preferences?hl=zh-TW&as_sdt=0,5

Google led

學術搜尋偏好

中文 (繁體) 法文 葡萄牙文
 中文 (簡體) 波蘭文 義大利文
 日文 英文 德文

圖書館連結

例如, *長庚大學*

顯示圖書館 (最多選擇 3 個圖書館) 的進入連結:

NATIONAL CENTRAL UNIVERSITY - ProQuest Fulltext
 National Central University Library - SFX@NCU Lib

圖書館刊物的線上版本存取權通常僅限於該圖書館的訪客。您可能需要以您的圖書館密碼登入、使用校內電腦, 或設定您的瀏覽器以使用圖書館 proxy。請造訪您的圖書館網站或詢求當地圖書館員的協助。

檢視結果 Google 預設值 (10 項) 的搜尋速度最快。

結果視窗 在新視窗中顯示查詢結果。

文獻管理軟體 隱藏導入鏈接
 顯示導入 的鏈接

- EndNote
- BibTeX
- EndNote
- RefMan
- RefWorks
- 醫學文獻王

完成時, 儲存您的偏好設定, 並回到搜尋

(請注意: 改變使用偏好前, 請先設定讓您的瀏覽器可以接收 Cookie。)

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網際網路 100%



直接匯入-Google scholar(3/4)

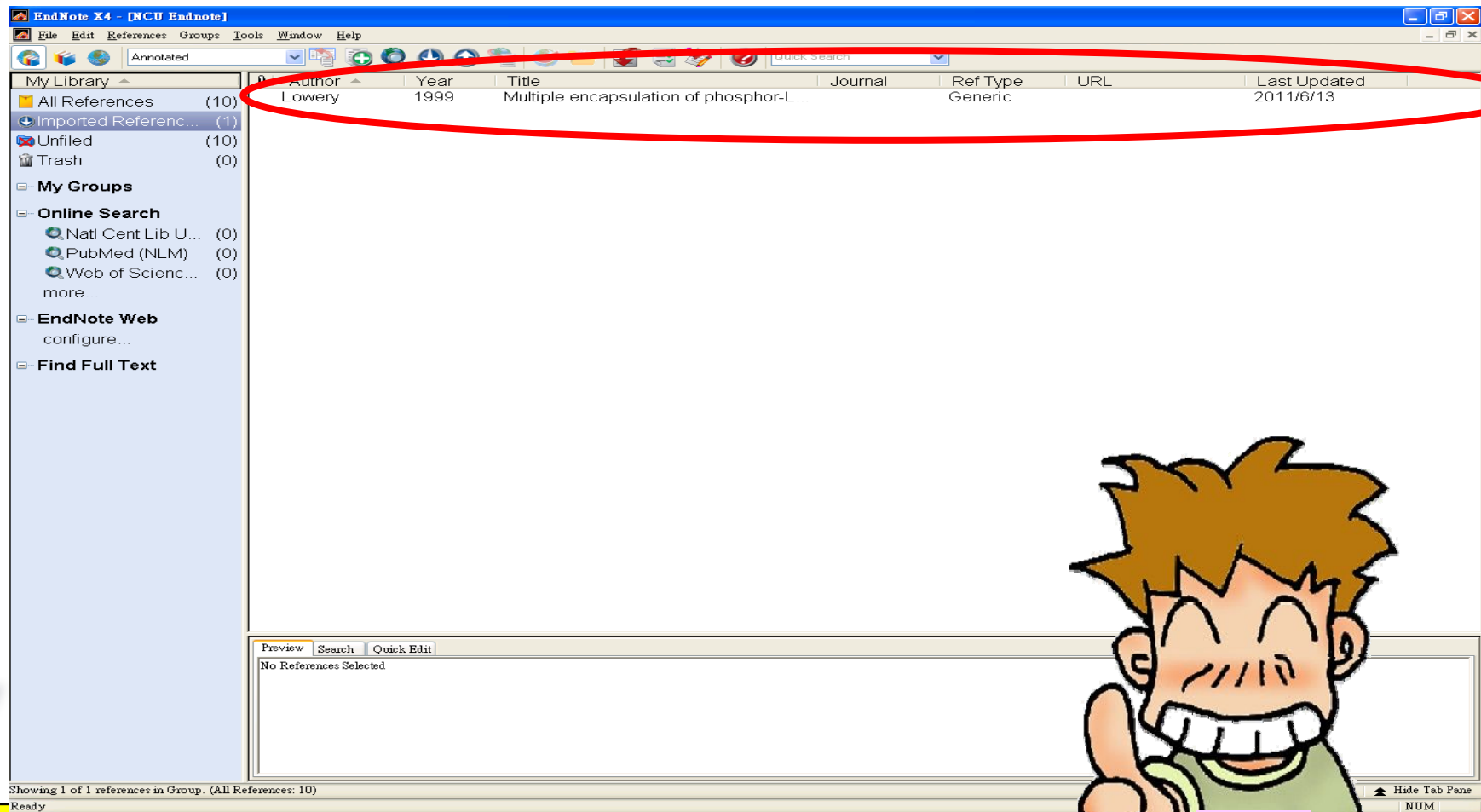
The screenshot shows a Windows Internet Explorer browser window displaying Google Scholar search results for the term "led". The address bar shows the URL: http://scholar.google.com.tw/scholar?q=led&hl=zh-TW&lr=. The search results are in Chinese, and the second result, "Multiple encapsulation of phosphor-LED devices" by CH Lowery, is highlighted. A red circle is drawn around the link "導入EndNote" (Import to EndNote) for this result. A red arrow points from this circle to a "檔案下載" (Download File) dialog box that is open over the browser window. The dialog box contains the following information:

- 標題: scholar.enw
- 類型: EndNote Import File, 108 個位元組
- 從: scholar.google.com.tw

The dialog box has three buttons: "開啟舊檔(O)" (Open Existing File), "儲存(S)" (Save), and "取消" (Cancel). The "開啟舊檔(O)" button is circled in red. Below the buttons, there is a checked checkbox with the text "開啓這類檔案之前，一定要先問我(W)" (Always ask me before opening this type of file). At the bottom of the dialog box, there is a warning message: "雖然來自網際網路的檔案可能是有用的，但是某些檔案有可能會傷害您的電腦。如果您不信任其來源，請不要開啓或儲存這個檔案。有什麼樣的風險?" (Although files from the Internet may be useful, some files may harm your computer. If you do not trust the source, do not open or save this file. What are the risks?).



直接匯入-Google scholar(4/4)



成功



Google scholar- 中文資料匯入(1/3)

[內容式音樂檢索的平行處理與雲端運算的討論](#)

陳江村 - 電腦與通訊, 2009 - airtilibrary.com

In general, a CBMR (Content-based Music Retrieval) system requires heavy computation in order to retrieve an intended song specified by the acoustic input of the user. The heavy computation is primarily spent on similarity comparison, and the computation time is proportional to the ...

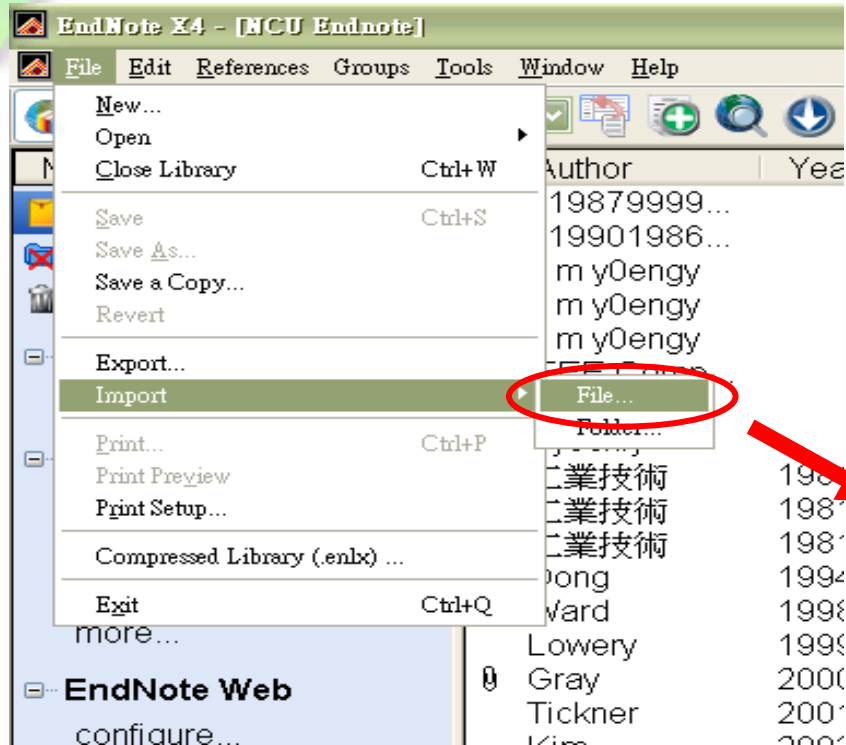
[Other services at NCU Lib - 全部共 2 個版本](#) - [導入EndNote](#)



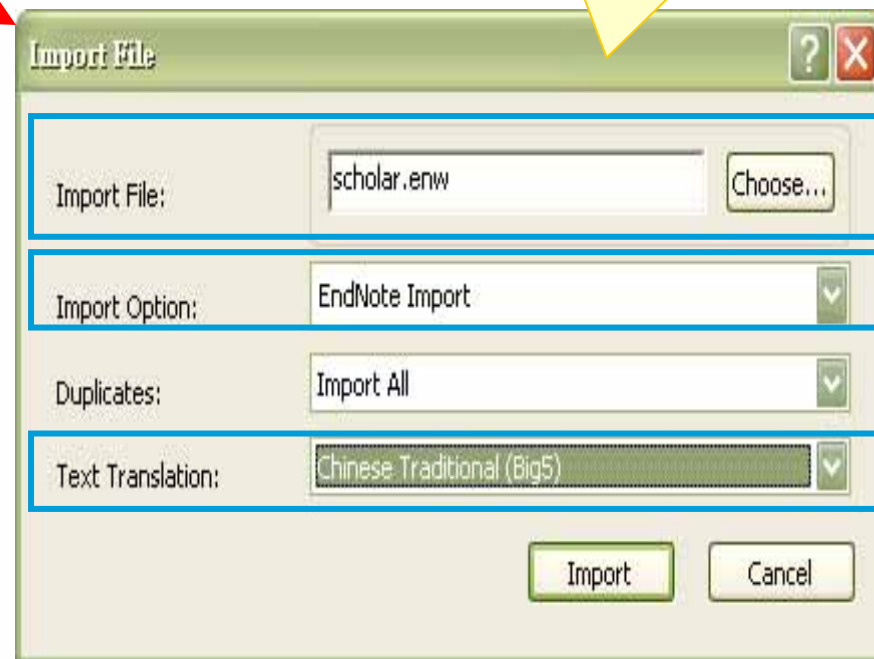
將Scholar.enw存入
電腦中



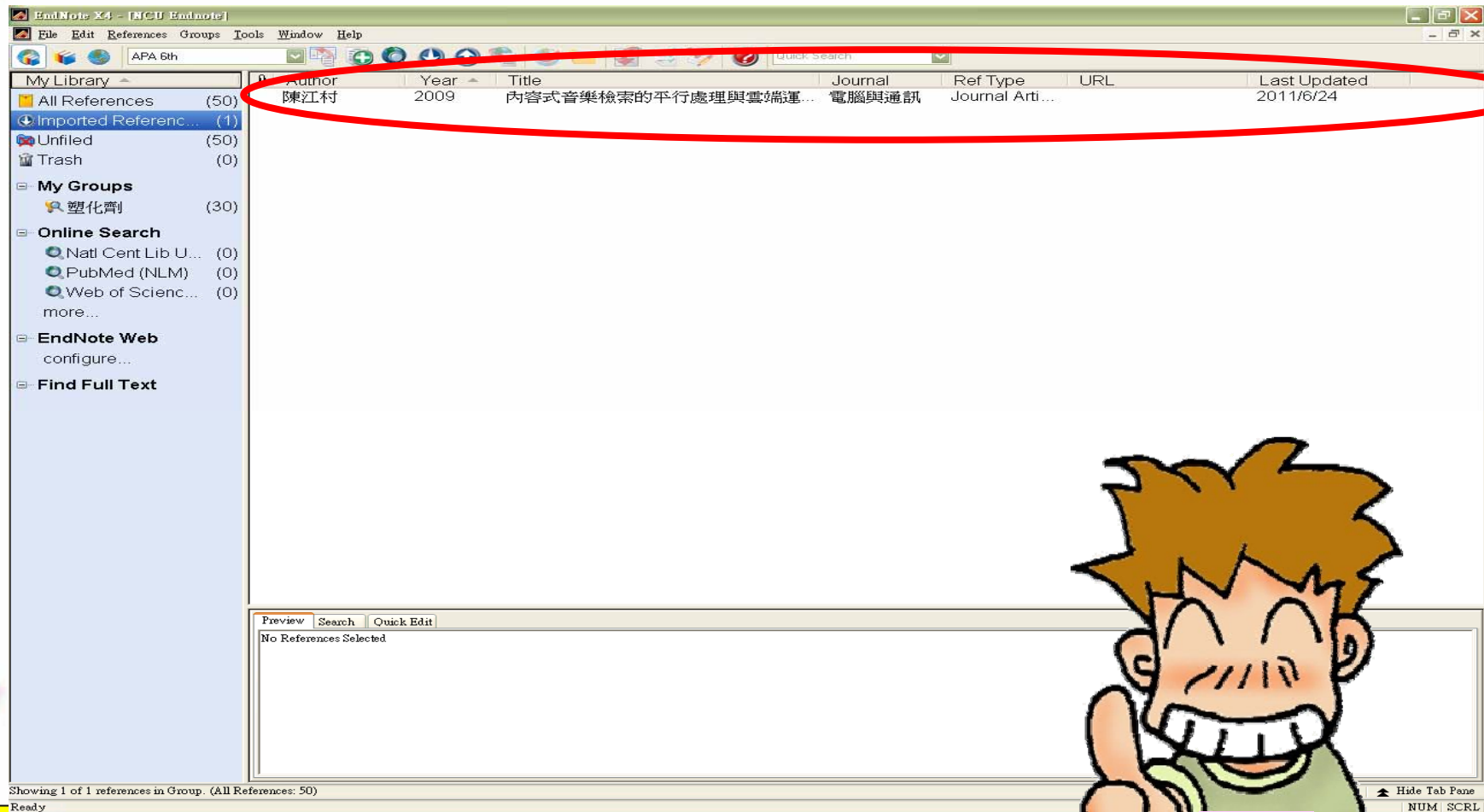
Google scholar- 中文資料匯入(2/3)



Import File: 剛剛儲存的檔案
Import Option: Endnote Import
Text Translation:
Chinese Traditional (Big 5)



Google scholar- 中文資料匯入(3/3)



The screenshot shows the EndNote X4 interface. The main window displays a table of references. A red circle highlights the first row of the table, which contains the following information:

| Author | Year | Title | Journal | Ref Type | URL | Last Updated |
|--------|------|---------------------|---------|-----------------|-----|--------------|
| 陳江村 | 2009 | 內容式音樂檢索的平行處理與雲端運... | 電腦與通訊 | Journal Arti... | | 2011/6/24 |

The interface also shows a sidebar with 'My Library' containing 'All References (50)', 'Imported Referenc... (1)', 'Unfiled (50)', and 'Trash (0)'. Below the table, there is a 'Preview' section with 'No References Selected'.



成功

