

EndNote X6

Advance your Research and Publish Instantly

碩睿資訊有限公司

www.sris.com.tw

Citation-引|文(註)

改格式 The American Journal of Chinese Medicine.pdf - Adobe Reader

檔案(E) 編輯(E) 檢視(V) 文件(O) 工具(T) 視窗(W) 說明(H)

2 / 8 167% 尋找

Introduction

According to traditional Chinese medicine, the pericardial meridian is associated with the pain or fullness in the chest, palpitations, depression, restlessness, manic or depressive disorders, nausea or vomiting, hiccups, gastric pain, and distension in the upper abdomen (Bai and Baron, 2001). Since the parasympathetic modulation of both heart and gut is largely mediated by the vagus nerve, and since vagal stimulation of the gut can result in increased peristalsis while the vagal stimulation of the heart can result in decreased heart rate (Guyton and Hall, 1996), it is speculated that to some extent the pericardium meridian might be associated with the autonomic nervous modulation of the subject.

Acupuncture or acupressure at the Neiguan (P6) point, the most frequently used acupoint in the pericardium meridian, has been shown to lessen nausea and vomiting (Dundee *et al.*, 1987, 1988, 1989a and b; Ho *et al.*, 1989; De Aloysio and Penacchioni, 1992; Belluomini *et al.*, 1994; Fan *et al.*, 1997; Harmon *et al.*, 2000). Because nausea and vomiting are also related to autonomic nervous activity (Morrow *et al.*, 1992; Morrow *et al.*, 1999), we speculated that the autonomic nervous activity might be changed when acupuncture at the P6 point was performed.

Heart rate variability analysis is a useful non-invasive method for the assessment of autonomic nervous modulation of heart rate. Some diseases are associated with depressed vagal modulation, and the restoration of vagal modulation is associated with the improvement

Bibliography-參考書目(文獻)

Acknowledgments

This work was supported by the project CCMP89-RD-011 of the Committee on Chinese Medicine and Pharmacy, Department of Health, and the project NSC89-2320-B-075-036 of the National Science Council, Taiwan.

References

Bai, X. and R.B. Baron. *Acupuncture: Visible Holism*. Butterworth-Heinemann, Oxford, 2001.

Belluomini, J., R.C. Litt, K.A. Lee and M. Katz. Acupressure for nausea and vomiting of pregnancy: a randomized, blinded study. *Obstet. Gynecol.* 84: 245–248, 1994.

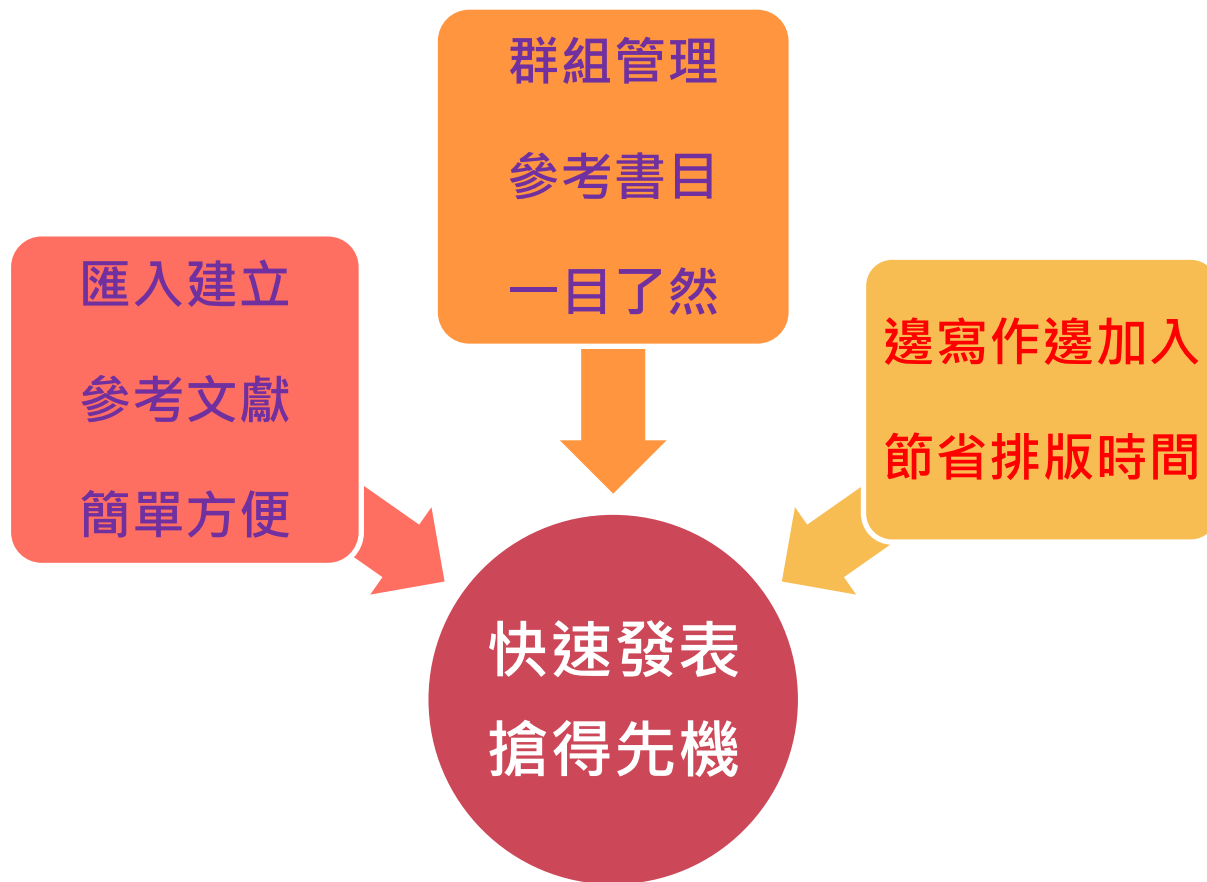
Chiu, J.-H., W.-Y. Lui, Y.-L. Chen and C.-Y. Hong. Local somatothermal stimulation inhibits the motility of sphincter of Oddi in cats, rabbits and humans through nitrenergic neural release of nitric oxide. *Life Sci.* 63: 413–428, 1998.

De Aloysio, D. and P. Penacchioni. Morning sickness control in early pregnancy by Neiguan point acupressure. *Obstet. Gynecol.* 80: 852–854, 1992.

Dundee, J.W., R.G. Ghaly, K.M. Bill, W.N. Chestnutt, K.T.J. Fitzpatrick and A.G.A. Lynas. Effect of stimulation of the P6 antiemetic point on postoperative nausea and vomiting. *Br. J. Anaesth.* 63: 612–618, 1989a.

Dundee, J.W., R.G. Ghaly, K.T.J. Fitzpatrick, W.P. Abram and G.A. Lynch. Acupuncture prophylaxis of cancer chemotherapy-induced sickness. *J. R. Soc. Med.* 82: 268–271, 1989b.

EndNote X6 書目管理軟體



EndNote Outline

- 安裝說明與工具介面介紹
- 匯入書目文獻
- 群組分類管理
- 寫作功能搭配
- 資料備份與分享

移除前一版的ENDNOTE

※建議安裝EndNote X6時，請先移除上一版的軟體，並記得備份。

Windows Live Messenger

小算盤

Microsoft Office PowerPoint 2007

記事本

EndNote Program

HyperSnap-DX

Adobe Acrobat 8 Professional

QuickTime Player

所有程式(E)

控制台(C)

設定程式存取及預設值

連線到(I)

印表機和傳真

說明及支援(H)

搜尋(S)

執行(R)...

Windows 防火牆

工作列和 [開始] 功能表

日期和時間

印表機和傳真

地區及語言選項

無線網路安裝精靈

郵件

新增或移除程式

新增硬體

滑鼠

網際網路選項

語音

聲音及音訊裝置

鍵盤

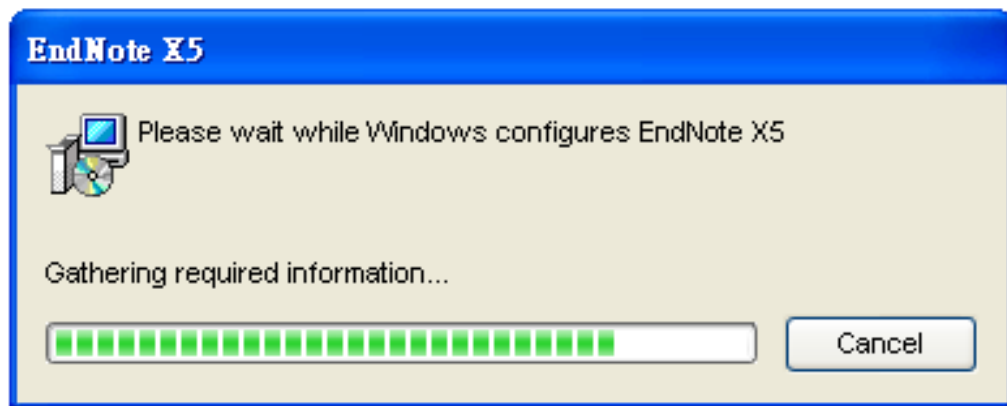
顯示

登出(L)

電腦關機(U)

開始

Trans...

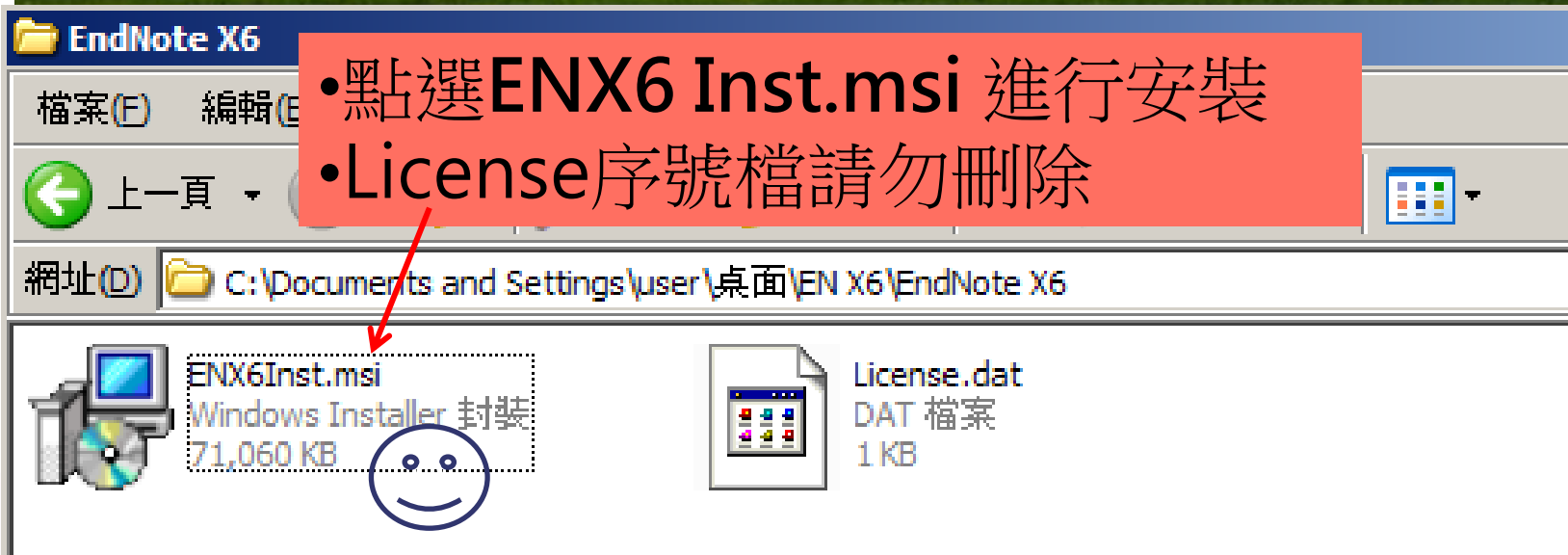
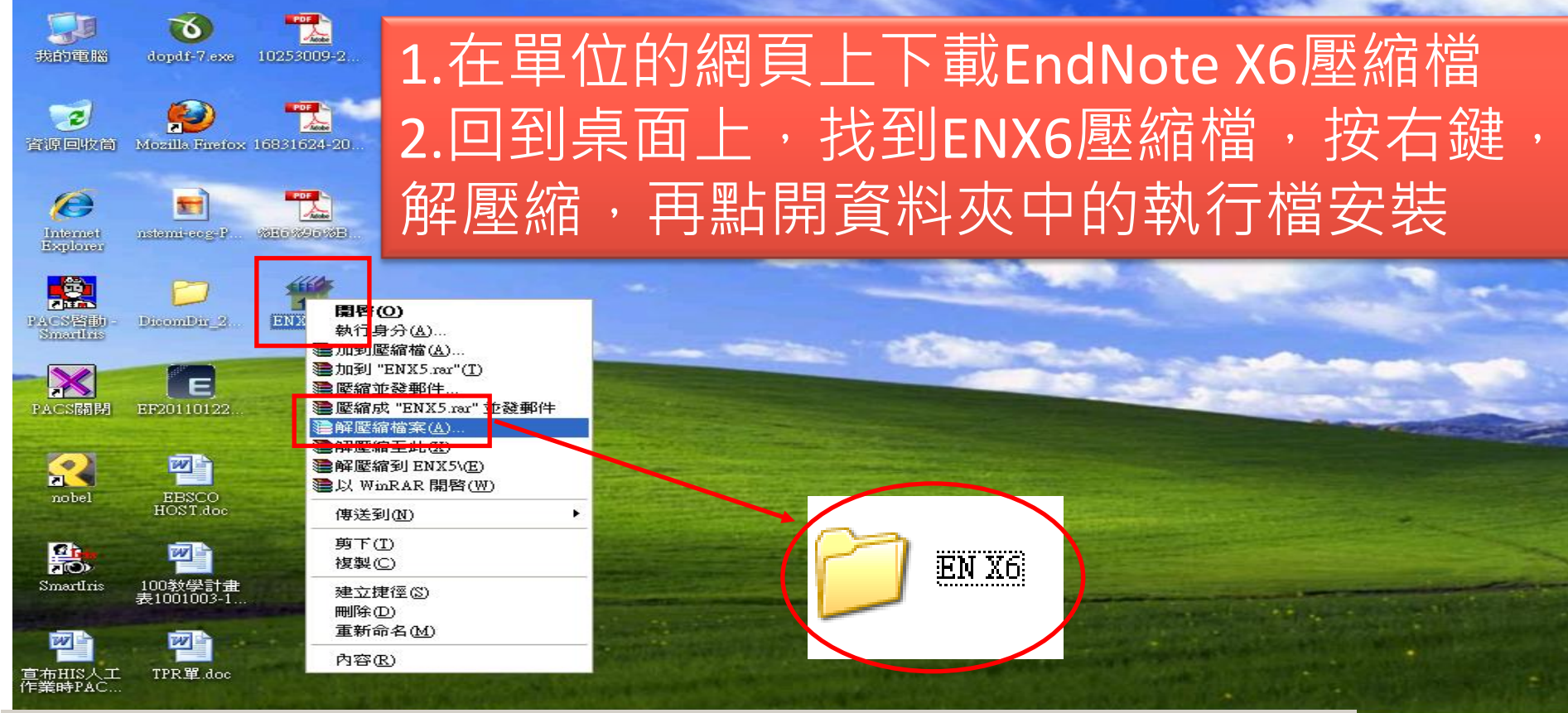


等待一下 就會移除了

安裝說明與工具介面介紹

※安裝EndNote時，請務必將開啟的Office文件關閉，才能順利安裝喔!

- 1.在單位的網頁上下載EndNote X6壓縮檔
- 2.回到桌面上，找到ENX6壓縮檔，按右鍵，解壓縮，再點開資料夾中的執行檔安裝



開啓檔案 - 安全性警告



是否要執行這個檔案?



名稱: [ENX6Inst.msi](#)
發行者: [Thomson Reuters \(Scientific\) Inc.](#)
類型: Windows Installer 封裝
來自: C:\Documents and Settings\user\桌面\EN X...

執行(R)

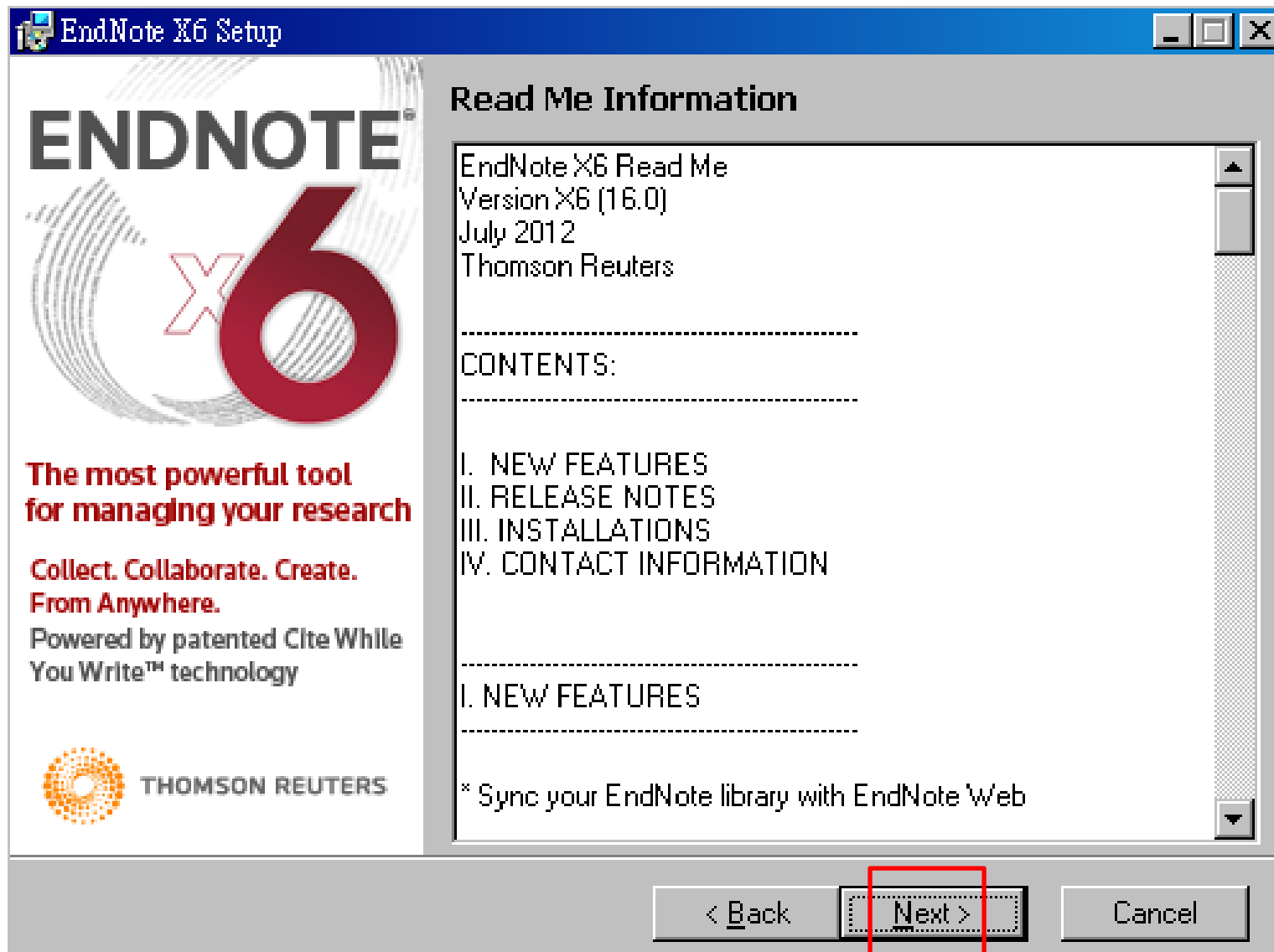
取消

☒ 開啓這個檔案前一定要先詢問(W)



雖然來自網際網路的檔案可能是有用的，但是這個檔案類型有可能會傷害您的電腦。請只執行來自您所信任發行者的軟體。[有什麼樣的風險?](#)





ENDNOTE®**x6**

**The most powerful tool
for managing your research**

**Collect. Collaborate. Create.
From Anywhere.**

Powered by patented Cite While
You Write™ technology

**THOMSON REUTERS**

End User License Agreement

EndNote(R) End User
License Agreement

THE TERMS AND CONDITIONS OF THIS AGREEMENT SHALL NOT APPLY IF YOU HAVE OBTAINED ACCESS TO THIS PRODUCT PURSUANT TO A MULTI-USER LICENSE. UNDER SUCH CIRCUMSTANCES, YOUR USE OF THIS PRODUCT SHALL BE GOVERNED SOLELY BY THE TERMS AND CONDITIONS OF THE MULTI-USER LICENSE.

BACKGROUND. Thomson Reuters (Scientific) Inc. has developed a proprietary computer program designated "ENDNOTE" (the "Software"). You (the "End User") may use the Software to create personal bibliographic databases and to search those databases. By using the Software and/or its accompanying manuals (the "Documentation" and together with the Software, the "Product"), you agree with Thomson

☒ I accept the license agreement

☐ I do not accept the license agreement

< Back

Next >

Cancel



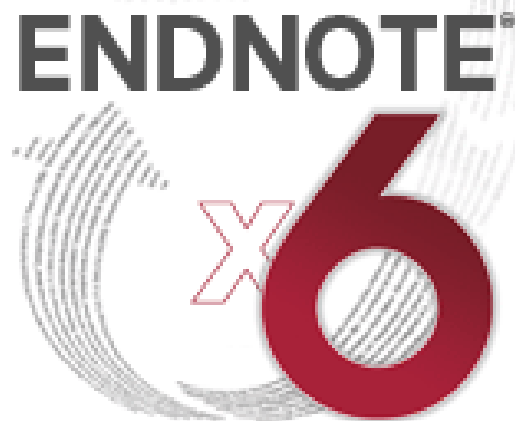
Typical的安裝

Typical(基本安裝)，安裝基本490幾種較常用的樣板。

Custom的安裝

Custom(自訂安裝)，使用者可自行選擇個人常用的樣版來進行安裝或是安裝全部樣板(有5000多種書目格式)。





**The most powerful tool
for managing your research**

**Collect. Collaborate. Create.
From Anywhere.**

Powered by patented Cite While
You Write™ technology



THOMSON REUTERS

Select Features

EndNote for Windows	
☐	EndNote Application
☐	Word Templates/Add-ins
☐	OpenOffice.org Extension
☒	Additional Connections
☒	Additional Filters
☒	Additional Styles
☐	Spelling Dictionaries

表示尚未安裝完整

☒ Install Direct Export Helper

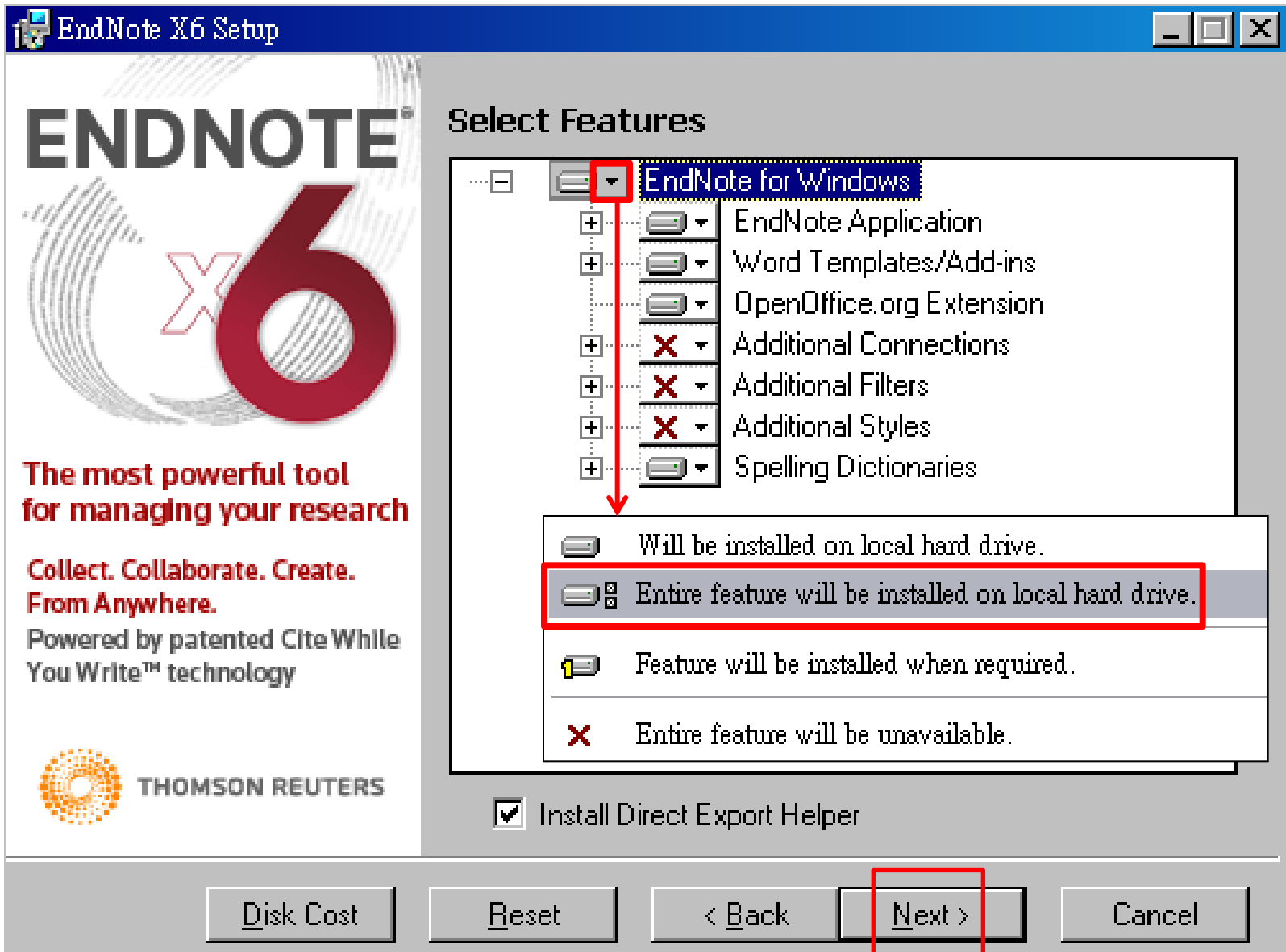
Disk Cost

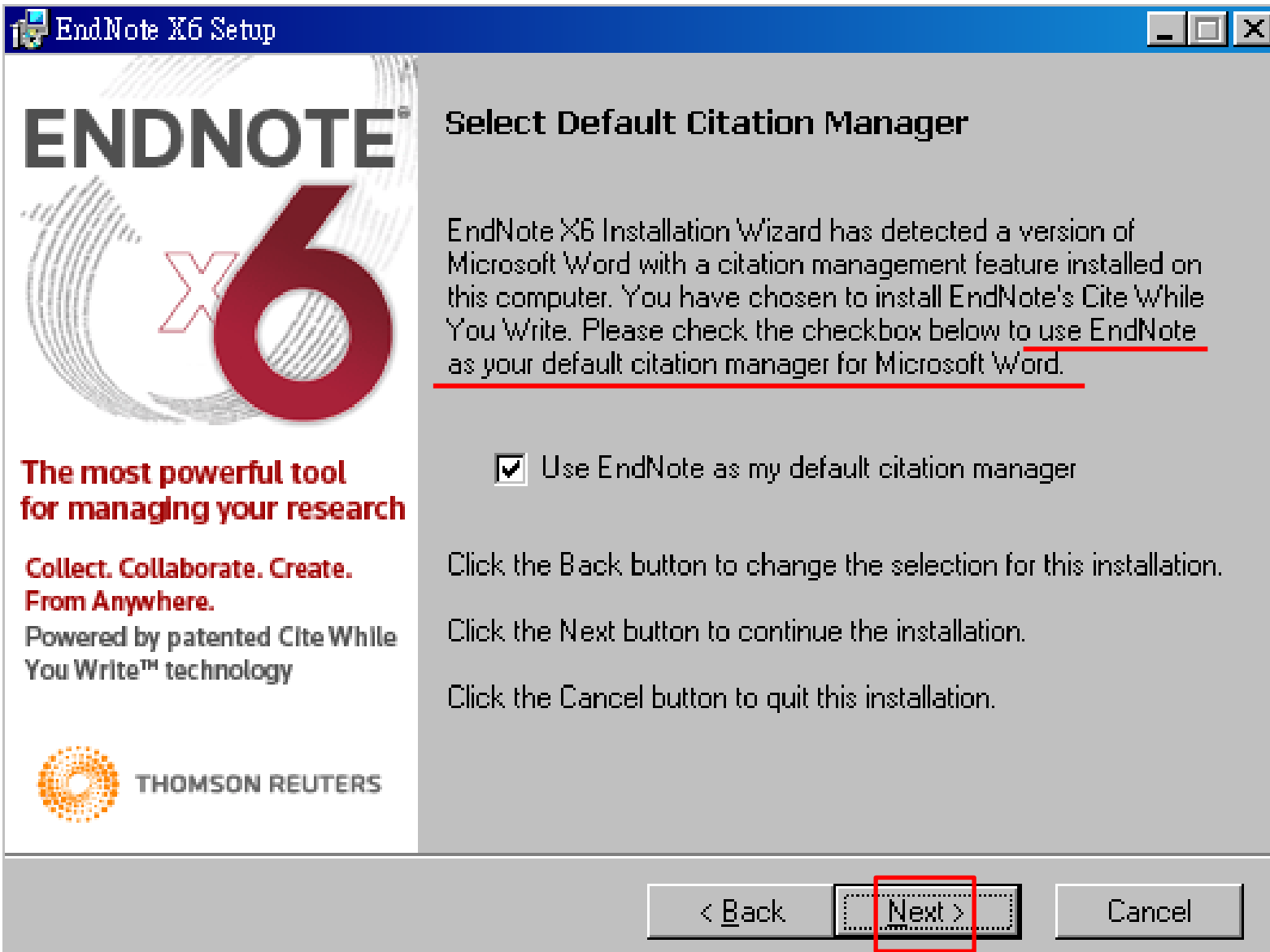
Reset

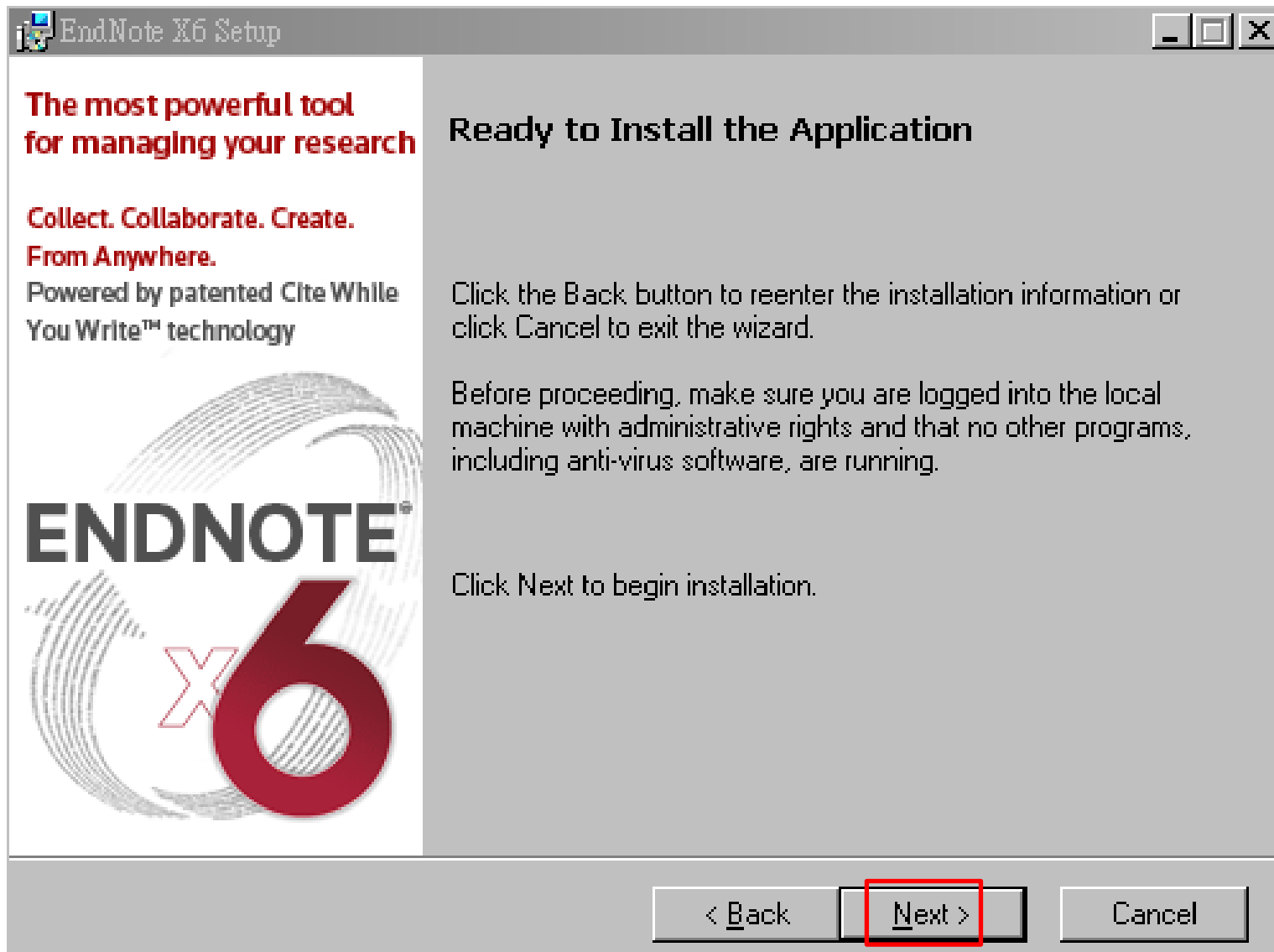
< Back

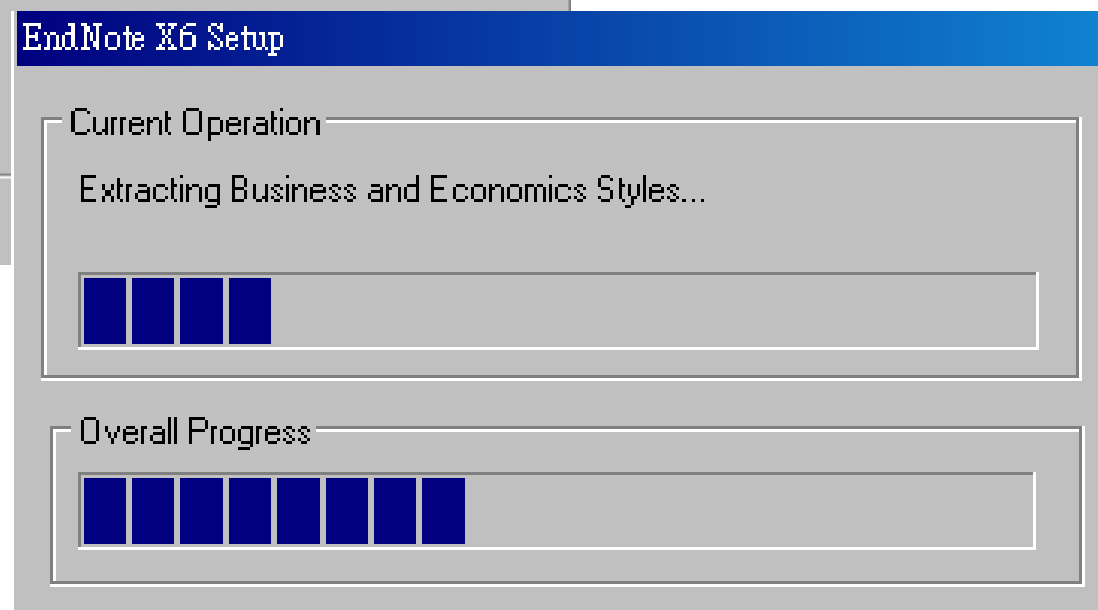
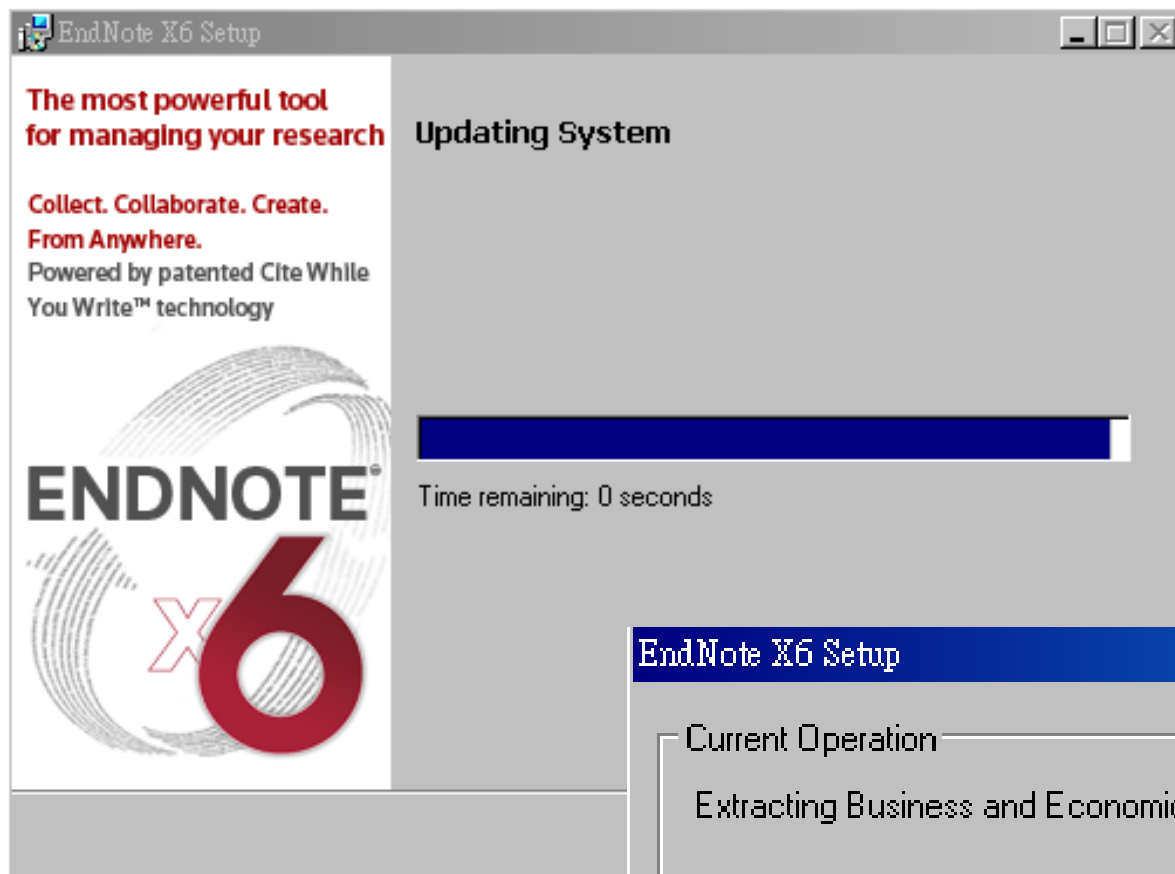
Next >

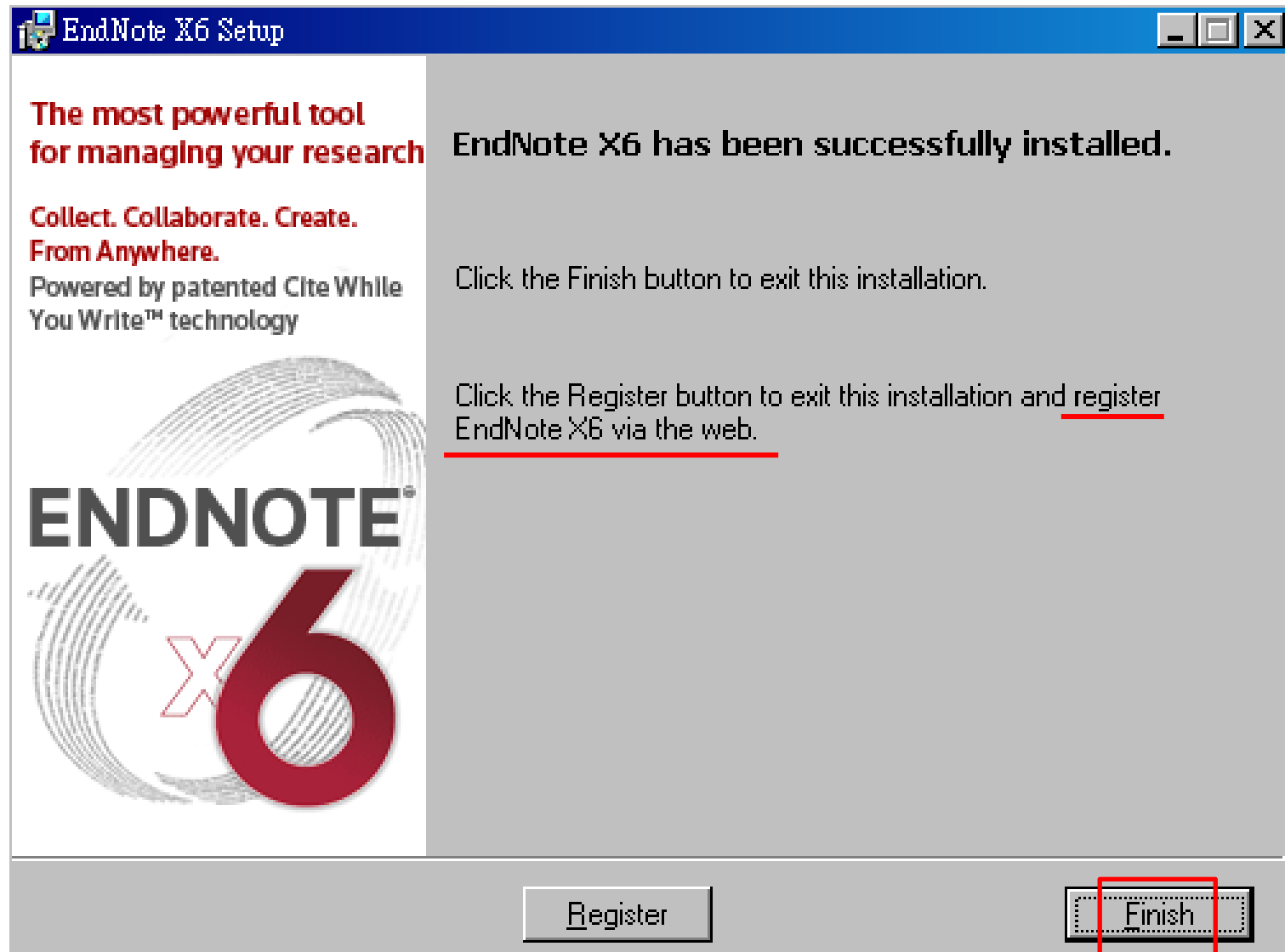
Cancel



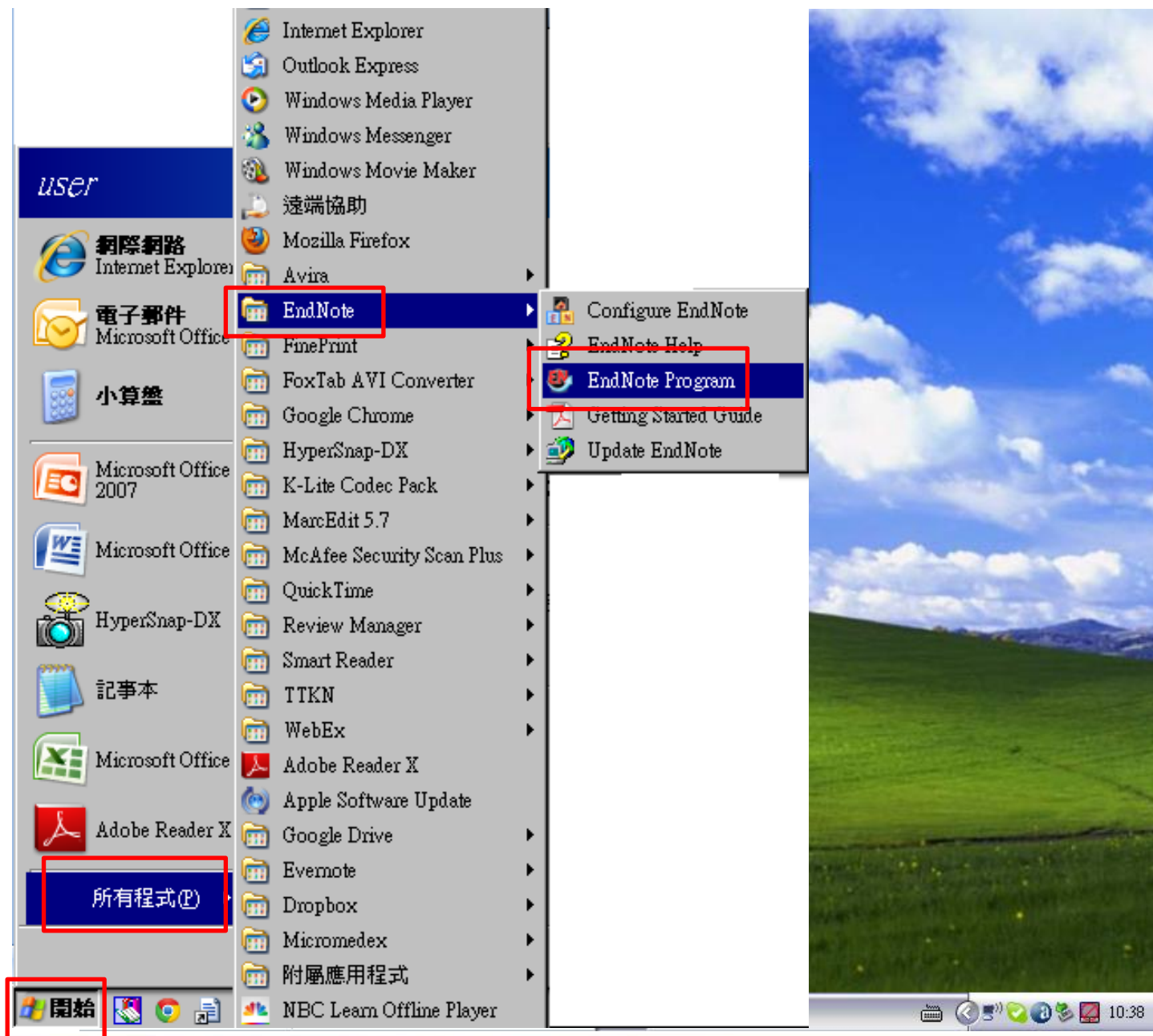








建立個人EndNote Library檔案



EndNote Web

ENDNOTE® WEB

EndNote Web, a component of EndNote, is a Web-based reference organizer and collaboration tool that enables EndNote users to collect references when away from their desktop, and collaborate easily with others.

- ☐ Upgrade or create your two-year EndNote Web account to get the latest features, including file and figure attachments.

URL:

Note: You can upgrade or create your EndNote Web account in Preferences up until December 2012.

< 上一步(B)

完成

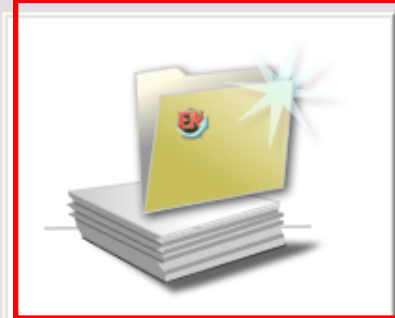
取消



Learn about EndNote

Learn about the new features in this version of EndNote, and browse the help file.

A guided tour is available in the EndNote manual and Getting Started Guide pdf files bundled with the program.



Create a new library

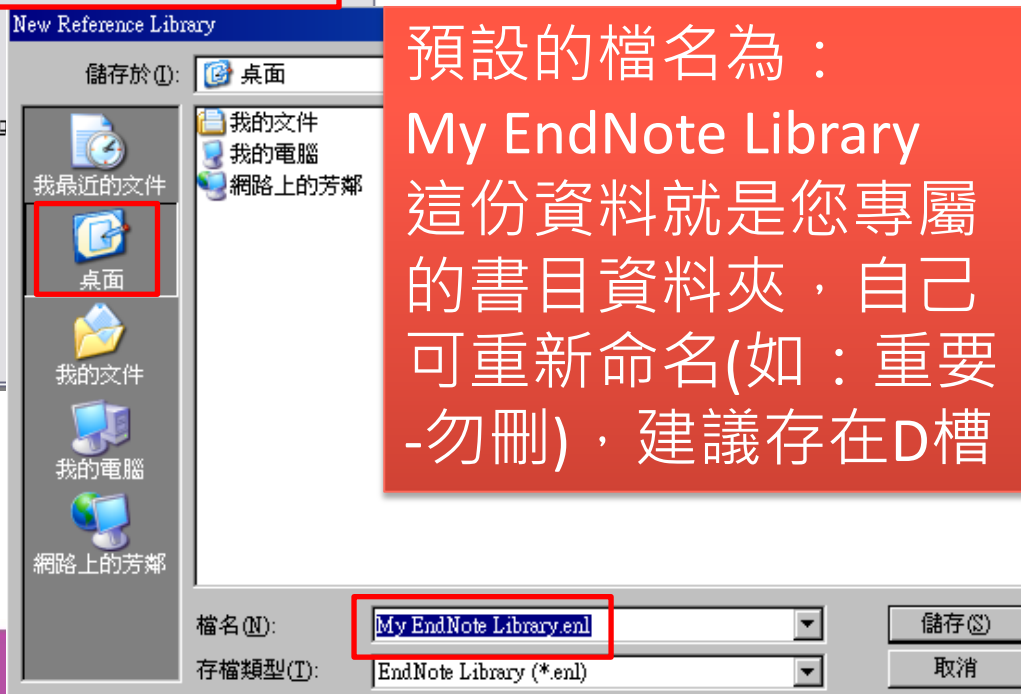
If you're ready to get started, your first step should be to create a new EndNote library.



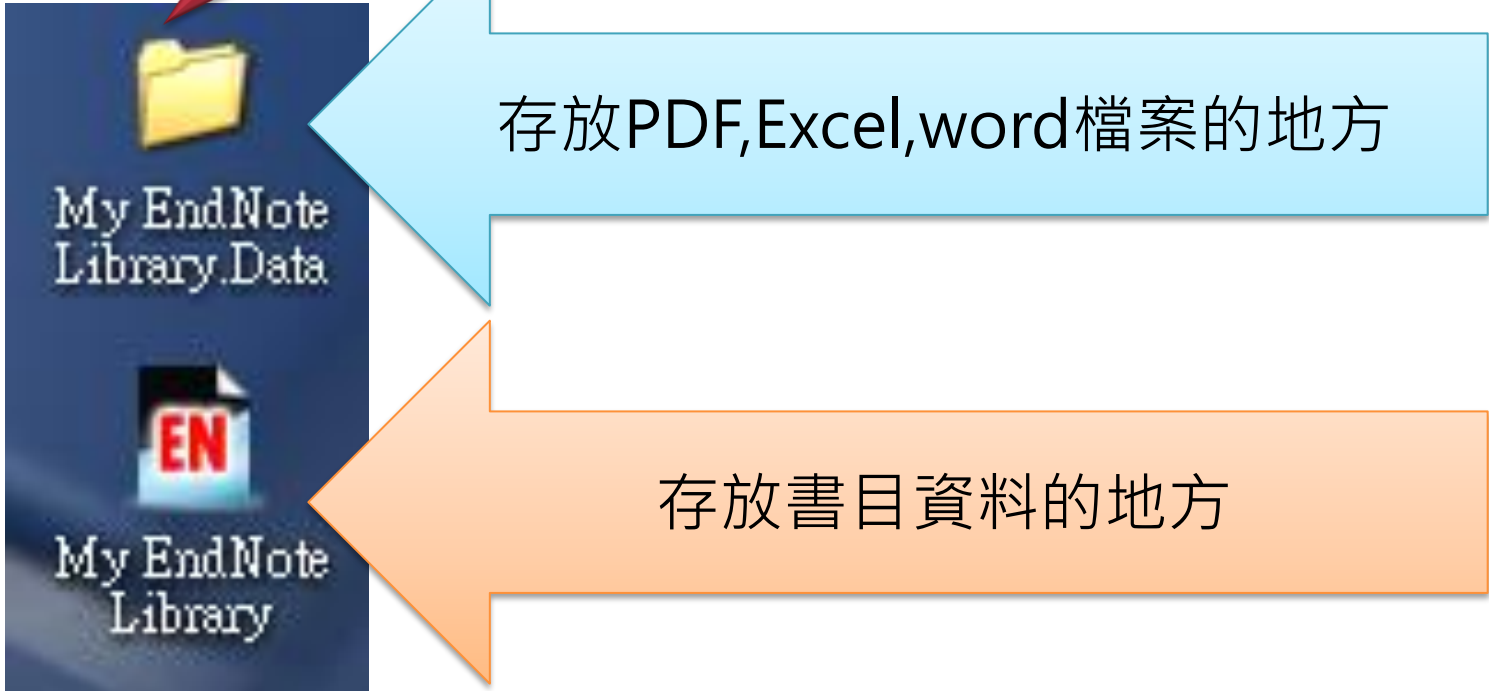
Open an existing library

Open an existing EndNote library and g

如您已有自己的Library，即可點此選項，開啟您存放Library的路徑



在您存放的路徑下會有兩個檔，
若要將My EndNote Library複製
到其他位置時，請將.enl及.Data
檔一起複製。



存放PDF,Excel,word檔案的地方

存放書目資料的地方

個人專屬EndNote Library

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

J Amer College Cardiology Copy

Quick Search

Show Search Panel

My Library

- All References (0)
- Unfiled (0)
- Trash (0)

My Groups

Online Search

- Cambridge Books Online (0)
- Hong Kong Inst of Educ (0)
- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Washington State Lib (0)
- Web of Science (TS) (0)
- Web of Science AHCI ... (0)
- more...

Find Full Text

Author Year Title

Reference Preview Attached PDFs

Reference Type: Hide Empty Fields

No References Selected

Showing 0 of 0 references.

Layout



2

APA 6th

My Library

- All References (13)
- Imported References (5)
- Unfiled (0)
- Trash (0)

My Groups

- H1N1 vaccine (10)
- influenza (3)

Online Search

- Cambridge Books Online (0)
- Hong Kong Inst of Educ (0)
- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Washington State Lib (0)
- Web of Science (TS) (0)
- Web of Science AHCI ... (0)

more...

Find Full Text

- Found PDF (1)
- Found URL (7)
- Not found (2)

Author Year Title

- | Author | Year | Title |
|----------------------|------|--|
| Dao, T. T.; Nguye... | 2012 | Curcuminoids from Curcuma longa and their i... |
| Guan, J.; Chan, ... | 2012 | Comparing Escherichia coli O157:H7 Phage an... |
| Huy, C.; Kuhn, D.; | 2012 | Seasonal waves of influenza and cause-specifi... |

1

3

Quick Search

Show Search Panel

Reference

Preview

Attached PDFs

Dao, T. T., Nguyen, P. H., Won, H. K., Kim, E. H., Park, J., Won, B. Y., & Oh, W. K. (2012). Curcuminoids from Curcuma longa and their inhibitory activities on influenza A neuraminidases. *Food Chemistry*, 134(1), 21-28. doi: 10.1016/j.foodchem.2012.02.015

Groups Panel

☒ Left

Off

Reference Panel

☒ Right

Right - Split

Bottom

Bottom - Split

Off

5

Layout

可自行挑選喜愛的顯示面板

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

APA 6th Quick Search Show Search Panel

My Library

All References (13)

Imported References (5)

Unfiled (0)

Trash (0)

My Groups

H1N1 vaccine (10)

influenza (3)

Online Search

Cambridge Books Online (0)

Hong Kong Inst of Educ (0)

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (0)

Washington State Lib (0)

Web of Science (TS) (0)

Web of Science AHCI ... (0)

more...

Find Full Text

Found PDF (1)

Found URL (7)

Not found (2)

Showing 10 of 10 references in Group. (All References: 13)

Author	Year	Title	Rating	Journal	Ref Type
Aljadhey, H.; Aly...	2012	The Safety of H1N1 Vaccine in Children in Saud...		Drug Saf	Journal Article
Andrisani, G.; Fr...	2012	Immune response to influenza A/H1N1 vaccin...		J Crohns Colitis	Journal Article
Boyd, C. A.; Gaz...	2012	Knowledge, Attitudes, and Behaviors of Low-I...		Matern Child H...	Journal Article
Candela, S.; Perg...	2012	An early (3-6 weeks) active surveillance stud...		Vaccine	Journal Article
Lagler, H.; Grab...	2012	Immunogenicity and Tolerability after Two Do...		PLoS One	Journal Article
Prematunge, C.; ...	2012	Factors influencing pandemic influenza vaccin...		Vaccine	Journal Article
Purohit, S.; Alvar...	2012	Durable immune response to inactivated H1N...		Pediatr Blood C...	Journal Article
Rebmann, T.; Iq...	2012	H1N1 Influenza Vaccine Compliance among Ho...		Infect Control ...	Journal Article
Simpson, C. R.; R...	2012	Effectiveness of H1N1 vaccine for the preventi...		Lancet Infect ...	Journal Article
Zhang, J.; While, ...	2012	Nurses' vaccination against pandemic H1N1 in...		Vaccine	Journal Article

Reference Preview

Lagler, H., Grabmeier-Pfistershammer, K., Touzeau-Romer, V., Tobudic, S., Ramharther, M., Wenisch, J., . . . Burgmann, H. (2012). Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals. *PLoS One*, 7(5), e36773. doi: 10.1371/journal.pone.0036773

Lagler-2012-Immunogenicity and T.pdf

1 / 8 59%

OPEN ACCESS Freely available online

PLoS one

Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals

Helmo Lagler¹, Katharina Grabmeier-Pfistershammer², Veronique Touzeau-Römer³, Selma Tobudic¹, Michael Ramharther^{1,2}, Judith Wenisch¹, Guido Andrés Gaudoni⁴, Monika Redlberger-Fritz⁴, Theresia Popow-Kraupp¹, Armin Rieger¹, Heinz Burgmann^{1*}

¹Department of Medicine, Division of Infectious Diseases and Tropical Medicine, Medical University of Vienna, Vienna, Austria, ²Department of Dermatology, Division of Immunology, Allergy and Infectious Diseases, Medical University of Vienna, Vienna, Austria, ³Department of Tropical Medicine, University of Cologne, Cologne, Germany, ⁴Department of Virology, Medical University of Vienna, Vienna, Austria

Abstract

Background: During the influenza pandemic of 2009/10, the whole-virion, virus-cell-derived, influenza A (H1N1) vaccine Celvapan® (Baxter) was used in Austria. Celvapan® is an adjuvant-free vaccine at that time in Europe. The objective of this observational, non-interventional, prospective study was to evaluate the immunogenicity and tolerability of two intramuscular doses of this novel vaccine in HIV-infected individuals.

Methods and Findings: A standard hemagglutination inhibition (HAI) assay was used for evaluation of the immunogenicity against the pandemic H1N1 strain. In addition, H1N1-specific IgG antibodies were measured by enzyme-linked immunosorbent assay (ELISA). Tolerability of vaccination was evaluated by recording adverse events. A total of 79 HIV-infected adults with an indication for H1N1 vaccination were included in the study. 35 of the 79 participants had an HAI titre >1:40 and two patients showed a positive IgG-ELISA. The 31% after the first vaccination, increasing to 41% after the second, the corresponding seroprotection rates were 83% respectively. ELISA IgG levels were positive in 25% after the first vaccination and in 37% after the second. Young age was clearly associated with higher seroconversion rates, whereas none of the seven patients >60 years of age <1:40 or seroconverted after vaccination. The vaccine was well tolerated.

Conclusion: The non-adjuvanted pandemic influenza A (H1N1) vaccine was well tolerated and immunogenic in a sample of HIV-infected individuals.

Citation: Lagler H, Grabmeier-Pfistershammer K, Touzeau-Römer V, Tobudic S, Ramharther M, et al. (2012) Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals. *PLoS ONE* 7(5): e36773. doi:10.1371/journal.pone.0036773

Received: November 27, 2011; **Accepted:** April 5, 2012; **Published:** May 21, 2012

Copyright: © 2012 Lagler et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits use, distribution, and reproduction in any medium, provided the original author and source are credited.

Funding: The authors have no support or funding to report.

Competing Interests: The authors have declared that no competing interests exist.

Groups Panel

- ☒ Left
- ☐ Off

Reference Panel

- ☐ Right
- ☐ Right - Split
- ☐ Bottom
- ☒ Bottom - Split
- ☐ Off

Layout

建立個人化圖書館的開始

匯入書目文獻

- 一、自各電子資料庫匯入
- 二、自PDF匯入
- 三、自行建立

匯入書目文獻

一、自各電子資料庫匯入

(一)直接匯入

- WEB OF SCIENCE
- PUBMED
- NATURE

(二)另存成純文字檔

[Signed In](#) | [Marked List \(0\)](#) | [My EndNote Web](#) | [My ResearcherID](#) | [My Citation Alerts](#) | [My Journal List](#) | [My Saved Searches](#) | [Log Out](#) | [Help](#)[All Databases](#)[Select a Database](#)[Web of Science](#)[Additional Resources](#)[Search](#)[Author Finder](#)[Cited Reference Search](#)[Structure Search](#)[Advanced Search](#)[Search History](#)

Web of Science[®] now with books

Results Topic=(influenza)

Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, CCR-EXPANDED, IC.
Lemmatization=On

Scientific WebPlus^{BETA}
[View Web Results >>](#)

Note: Alternative forms of your search term (for example, tooth and teeth) may have been applied, in particular for Topic or Title searches that do not contain quotation marks around the terms. To find only exact matches for your terms, turn off the "Lemmatization" option on the search page.

Results: **63,851**Page of 6,386 [Go](#)Sort by: [Publication Date -- newest to oldest](#)

1



(0)



Save to:

[ENDNOTE[®] WEB](#)[ENDNOTE[®]](#)[Analyze Results](#)

Citation Report feature not available.

[?]

[ResearcherID](#) [more options](#)

Refine Results

Search within results for

[Search](#)

Web of Science Categories

[Refine](#)☐ IMMUNOLOGY (11,287)☐ VIROLOGY (9,787)☐ MEDICINE GENERAL INTERNAL (7,083)☐ INFECTIOUS DISEASES (6,639)☐ MICROBIOLOGY (4,853)[more options / values...](#)

1.

Title: **Comparing Escherichia coli O157:H7 Phage and Bovine Viral Diarrhea Virus as Models for Destruction of Classical Swine Fever Virus in Compost**

Author(s): Guan J.; Chan M.; Brooks B. W.; et al.

Source: COMPOST SCIENCE & UTILIZATION Volume: 20 Issue: 1 Pages: 18-23 Published: WIN 2012

Times Cited: 0 (from Web of Science)



2.

Title: **Curcuminoids from Curcuma longa and their inhibitory activities on influenza A neuraminidases**

Author(s): Dao Trong Tuan; Nguyen Phi Hung; Won Ho Keun; et al.

Source: FOOD CHEMISTRY Volume: 134 Issue: 1 Pages: 21-28 DOI: 10.1016/j.foodchem.2012.02.015 Published: SEP 1 2012

Times Cited: 0 (from Web of Science)



3.

Title: **Seasonal waves of influenza and cause-specific mortality in Germany**

Author(s): Huy Christina; Kuhn Dorothee; Schneider Sven; et al.

Source: CENTRAL EUROPEAN JOURNAL OF MEDICINE Volume: 7 Issue: 4 Pages: 450-456 DOI: 10.2478/s11536-012-0017-9 Published: AUG 2012

Times Cited: 0 (from Web of Science)

Results: **63,851** Show 10 per page

Page 1 of 6,386 Go

Sort by: Publication Date -- newest to oldest

Output Records

Step 1:

- ☒ Selected Records on page
☐ All records on page
☐ Records to

Step 2:

- ☐ Authors, Title, Source
☐ plus Abstract
☒ Full Record
☒ plus Cited References

Step 3: [How do I export to bibliographic management software?]

Save to: **ENDNOTE® WEB** **ENDNOTE®** ResearcherID
Save to other Reference Software 
+  (0)

Processing Records

Please wait while your request is processed.
(Note: Depending on the number of records, this may take a few moments.)

Product: Web of Science

Selected action: Export to Reference Software

Processing 3 records:

3...Done.

3Export

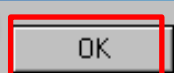
If the "Export" process does not start automatically, then click "Export."

Back to Results

When you are done exporting the file, click "Back to Results."

Choose Destination

Export to:

EndNote
EndNote Web4OK

Cancel

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

J Amer College Cardiology Copy Quick Search Show Search Panel

My Library

- All References (3)
- Imported References (3)
- Unfiled (3)
- Trash (0)
- My Groups

Author	Year	Title
Dao, T. T.; Nguye...	2012	Curcuminoids from Curcuma longa and their i...
Guan, J.; Chan, ...	2012	Comparing Escherichia coli O157:H7 Phage an...
Huy, C.; Kuhn, D.;...	2012	Seasonal waves of influenza and cause-specifi...

以Pubmed為例

NCBI Resources ▾ How To ▾ My NCBI Sign In

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed "H1N1 vaccine" Search

RSS Save search Advanced

Help

Choose additional filters

Display Settings: ▾ Summary, 20 per page, Sorted by Recently Added

Send to ▾

Results: 1 to 20 of 420

1. ☒ [An early \(3-6 weeks\) active surveillance study to assess the effectiveness of influenza vaccine Focetria\(®\) in a province of Emilia-Romagna, Italy](#)
Candela S, Pergolizzi S, Ragni P, Cavuto S, Nobilio L, Groth N, Magrini N; for the SaFoH1N1 working group. Vaccine. 2012 Jul 2. [Epub ahead of print]
PMID: 22766247 [PubMed - as supplied by publisher] [Related citations](#)

2. ☒ [Effectiveness of H1N1 vaccine for the prevention of influenza in Scotland, UK: a retrospective observational cohort study](#)
Simpson CR, Ritchie LD, Robertson C, Sheikh A, McMenamin J. Lancet Infect Dis. 2012 Jun 25. [Epub ahead of print]
PMID: 22738894 [PubMed - as supplied by publisher] [Related citations](#)

3. ☒ [Knowledge, Attitudes, and Behaviors of Low-Income Women Considered High Priority for Receiving the Novel Influenza A \(H1N1\) Vaccine](#)
Boyd CA, Gazmararian JA, Thompson WW. Matern Child Health J. 2012 Jun 24. [Epub ahead of print]
PMID: 22729697 [PubMed - as supplied by publisher] [Related citations](#)

Choose Destination

☐ File ☐ Clipboard
☐ Collections ☐ E-mail
☐ Order ☐ My Bibliography
☒ Citation manager

Generate a file for use with external citation management software.

Download 5 citations.

Create File

Export to:
EndNote
EndNote web

OK
Cancel

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

J Amer College Cardiology Copy

Quick Search Show Search Panel

My Library

- All References (8)
- Imported References (5)
- Unfiled (5)
- Trash (0)
- My Groups
 - influenza (3)
- Online Search
 - Cambridge Books Online (0)
 - Hong Kong Inst of Educ (0)
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - Washington State Lib (0)
 - Web of Science (TS) (0)
 - Web of Science AHCI ... (0)
 - more...
- Find Full Text

Author	Year	Title
Aljadhey, H.; Aly...	2012	The Safety of H1N1 Vaccine in Children in Saud...
Andrisani, G.; Fr...	2012	Immune response to influenza A/H1N1 vaccin...
Boyd, C. A.; Gaz...	2012	Knowledge, Attitudes, and Behaviors of Low-I...
Candela, S.; Perg...	2012	An early (3-6 weeks) active surveillance stud...
Simpson, C. R.; R...	2012	Effectiveness of H1N1 vaccine for the preventi...

Reference Preview Attached PDFs

Reference Type: Journal Article

Rating

Author
Boyd, C. A.
Gazmararian, J. A.
Thompson, W. W.

Year
2012

Title
Knowledge, Attitudes, and Behaviors of Low-Income Women Considered High Priority for Receiving the Novel Influenza A (H1N1) Vaccine

Journal
Matern Child Health J

Volume

Issue

Pages

Start Page

Epub Date
2012/06/26

Date
Jun 24

Type of Article

Short Title

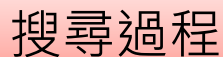
Alternate Journal
Maternal and child health journal

ISSN
1573-6628 (Electronic)
1002-7875 (Linking)

Showing 5 of 5 references in Group. (All References: 8)

Layout

PDF預覽視窗



[Publications A-Z index](#) [Browse by subject](#)

nature.com

The world's best science and medicine on your desktop

[Subscribe](#)[Register](#)[Submit Manuscript](#)[My account](#)[Login](#) [Cart](#)[go](#)[Advanced search](#)

10 July 2012



Credit: BIOPHOTO ASSOCIATES/SPL

Neighbouring cells help cancers dodge drugs

Proteins in a tumour's micro-environment can affect resistance to anticancer drugs, two studies in *Nature* report.

Latest news

- ▶ [Racial bias colours visual perception](#)
- ▶ [Live Q&A: Higgs found, so what's next?](#)
- ▶ [Fish return to undammed Elwha River](#)

[More news from nature](#)

Nature journal



▶ [Contents 05 July 12](#)
▶ [Podcasts](#) ▶ [Videos](#)

Inside nature.com



Publications A-Z

▶ [browse the nature.com publications index](#)



Nature.com regions

- ▶ [Asia-Pacific](#)
- ▶ [Nature India](#)
- ▶ [Nature Middle East](#)

[see more](#)



naturejobs.com

▶ [Science jobs - free posting available now!](#)

Latest research

- ▶ [Aiolos promotes TH17 differentiation by directly silencing IL2 expression](#) *Nature Immunology*
- ▶ [MicroRNAs as putative mediators of treatment response in prostate cancer](#) *Nature Reviews Urology*
- ▶ [Non-invasive prenatal measurement of the fetal genome](#) *Nature*

Explore nature.com



[Introducing IBMS BoneKey](#)



[Nature Middle East](#)



Rediscover your Nature

▶ [Think. Learn. Engage. Succeed.](#)



Open Innovation

▶ [Solve innovation challenges](#)

Current Issue

[Japanese Table of Contents](#)

Volume 487 Number 7405 pp5-134

5 July 2012

1

[Journal home](#)
[Current issue](#)
[For authors](#)

[Subscribe](#)
[E-alert sign up](#)
[RSS feed](#)



[About the cover](#) ▾

THIS WEEK

- ▾ Editorials
- ▾ World View
- ▾ Research Highlights
- ▾ Seven Days

COMMENT

- ▾ Comment
- ▾ Summer Books
- ▾ Correspondence
- ▾ Obituary

RESEARCH

- ▾ News & Views
- ▾ **Articles**
- ▾ Letters
- ▾ Corrigenda
- ▾ Erratum

2

NEWS IN FOCUS

- ▾ News
- ▾ Features

ARTICLES

Neural population dynamics during reaching

Mark M. Churchland, John P. Cunningham, Matthew T. Kaufman, Justin D. Foster, Paul Nuyujukian **+ et al.**

Embryonic stem cell potency fluctuates with endogenous retrovirus activity

Todd S. Macfarlan, Wesley D. Gifford, Shawn Driscoll, Karen Lettieri, Helen M. Rowe **+ et al.**

A rare cell subpopulation within mouse embryonic stem cell cultures is identified that exhibits properties of two-cell (2C) embryos; the interconversion of ES cells to 2C cells correlates with endogenous retroviral activity.

See also [News & Views](#) by Surani & Tischler

Biophysical mechanism of T-cell receptor triggering in a reconstituted system

John R. James & Ronald D. Vale

After introducing the T-cell receptor and other essential signalling genes, a non-immune cell is capable of displaying the early events of T-cell activation when placed in contact with antigen-presenting cells, and the initial signalling in this reconstituted system is shown to require the spatial reorganization of molecules at the cell interface.

Top content

Emailed	Downloaded	Blogged
1. Pig out <i>Nature</i> 27 June 2012		
2. A map of the cis-regulatory sequences in the		
▲ Top		

[Home](#) | [News & Comment](#) | [Research](#) | [Careers & Jobs](#) | [Current Issue](#) | [Archive](#) | [Audio & Video](#) | [For Authors](#)

Embryonic stem cell potency fluctuates with endogenous retrovirus activity

Todd S. Macfarlan, Wesley D. Gifford, Shawn Driscoll, Karen Lettieri, Helen M. Rowe, Dario Bonanomi, Amy Firth, Oded Singer, Didier Trono & Samuel L. Pfaff

[Affiliations](#) | [Contributions](#) | [Corresponding author](#)

Nature **487**, 57–63 (05 July 2012) | doi:10.1038/nature11244

Received 09 November 2011 | Accepted 21 May 2012 | Published online 13 June 2012

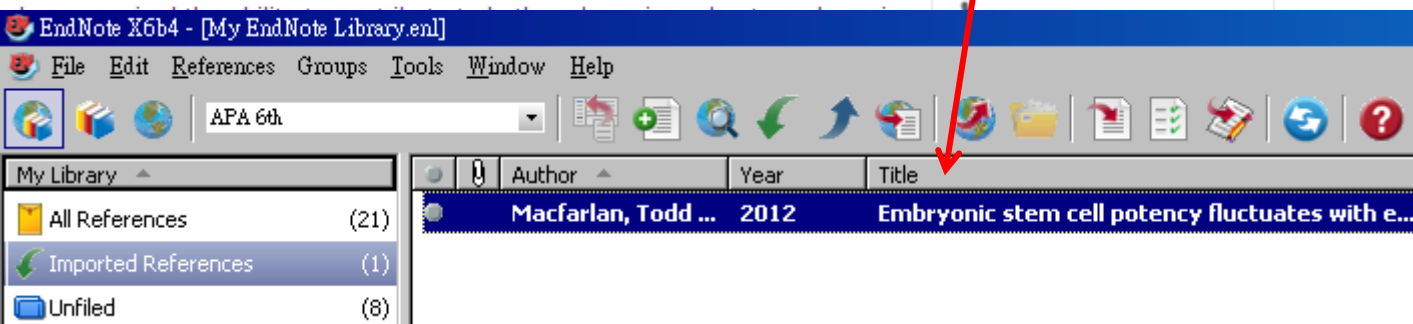
Abstract

[Abstract](#) • [Accession Codes](#) • [Author Information](#) • [Supplementary Information](#) • [Comments](#)

Embryonic stem (ES) cells are derived from blastocyst-stage embryos and are thought to be functionally equivalent to the inner cell mass, which lacks the ability to produce all extraembryonic tissues. Here we identify a rare transient cell population within mouse ES and induced pluripotent stem (iPS) cell cultures that expresses high levels of transcripts found in two-cell (2C) embryos in which the blastomeres are totipotent. We genetically tagged these 2C-like ES cells and show that they lack the inner cell mass pluripotency proteins Oct4 (also known as Pou5f1), Sox2 and Nanog, and

-  [日本語要約](#)
-  [print](#)
-  [email](#)
-  [download citation](#)
-  [order reprints](#)
-  [rights and permissions](#)

3



EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

APA 6th

My Library	Author	Year	Title
All References (21)	Macfarlan, Todd ...	2012	Embryonic stem cell potency fluctuates with e...
Imported References (1)			
Unfiled (8)			

匯入書目文獻

一、自各電子資料庫匯入

(一)直接匯入

(二)另存成純文字檔

-中國期刊網(CNKI)

-COCHRANE LIBRARY

存成純文字檔匯入 (以中國期刊全文資料庫CJFD為例)

CKNI 知識網絡服務平台

www.cnki.net

中國知識基礎設施工程

檢索首頁 | 最新消息 | 下載閱讀器 | 联系我们 | 操作指南

>> 跨庫檢索首頁

金珊資訊有限公司

歡迎csis訪問！
退出登錄

數據庫導航 >>

- 期刊導航
- 基金導航
- 作者單位導航
- 內容分類導航
- 博士學位授予單位導航
- 碩士學位授予單位導航
- 會議主辦單位導航
- 會議論文集導航
- 報紙導航
- 中國工具書導航

全文流覽軟體下載 >>

- CAJViewer 7.0
- AdobeReader
- AdobeReader中文字體包

KNS使用手冊 (下載) >>

- 中心網站版 (CAJ) (PDF)
- 鏡像用戶版 (CAJ) (PDF)

中國知識資源總庫——CNKI 系列數據庫

選擇數據庫 (單庫檢索 請點擊數據庫名稱)

中國期刊全文數據庫 1979年至今 (部分刊物回溯至創刊)	簡介
中國期刊全文數據庫 (世紀期刊) 1979年至1993年 (部分刊物回溯至創刊)	簡介
中國優秀碩士學位論文全文數據庫 1999年至今	簡介
中國博士學位論文全文數據庫 1999年至今	簡介
中國重要會議論文全文數據庫 2000年至今 (部分回溯至1999年會議論文)	簡介
中國重要報紙全文數據庫 2000年至今	簡介
中國年鑒全文數據庫 1912年至今	簡介
中國工具書集錦在線 1973年至今	簡介

[查看檢索歷史](#)
[期刊導航](#)
[初級檢索](#)
[高級檢索](#)
[專業檢索](#)

編輯 檢索項 檢索詞 詞頻 擴展

從 1994 到 2012 更新 全部數據 範圍 全部期刊 匹配 模糊 排序 時間 每頁 20 中英擴展

☐ 在結果中檢索

已訂購 未訂購 未登錄 不提供全文

友情提示: 部分全文需經由海外中心網站調閱, 下載時間會依使用單位網路速度快慢而不同, 下載時請您耐心等待, 謝謝!

共有記錄827條 首頁 上頁 下頁 末頁 1 / 42 轉 頁

序號	篇名	作者	刊名	年/期
☒ 1	選擇使用“瘦肉精”快速金標檢測卡的主要技術要點	蘭芳	畜牧與飼料科學	2012/04
☐ 2	我國研制出瘦肉精快速檢測產品		中國畜牧業	2012/10
☒ 3	“瘦肉精”的危害及檢測方法	張珍珍	獸醫導刊	2012/05
☒ 4	雙重信號放大的競爭型免疫傳感器的制備及其應用於瘦肉精檢測的研究	肖飛	化學學報	2012/10
☒ 5	免疫法檢測瘦肉精的現狀及其發展	李婧婧	食品與機械	2012/03
☒ 6	河南濟源畜產品質量安全暨“瘦肉精”監管工作部門聯席會議制度建立	趙國防	農產品市場周刊	2012/18
☐	2011年武漢市售豬肉中瘦肉精污染狀況及風險評價	王勝	中國衛生檢驗雜誌	2012/05

勾選書目

將你選中的以下文獻按照選擇的輸出格式:

輸出到本地檔

4

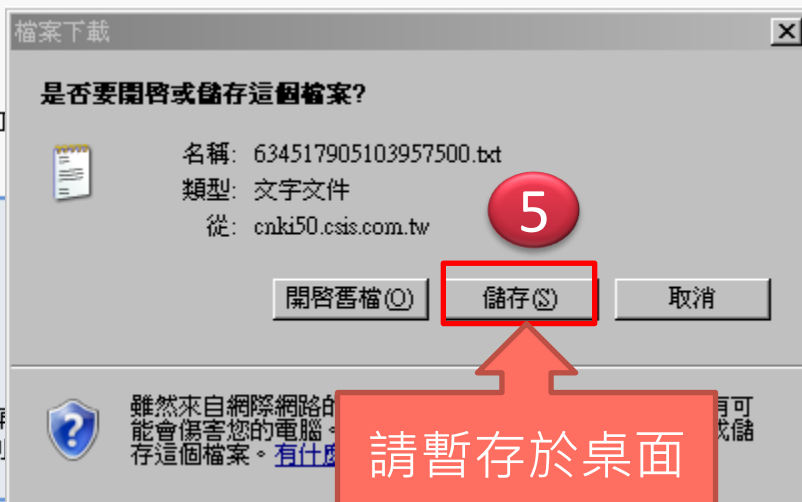
- ☐ 引文
- ☐ RefWork
- ☒ EndNote
- ☐ NoteExpress
- ☐ 查新
- ☐ 自訂

3

%0 Journal Article
%A 蘭芳 %A 顧曉英
%T 選擇使用“瘦肉精”快速金標檢測卡的主要技術要點
%J 畜牧與飼料科學
%D 2012
%N 04
%P 120-121
%K 快速金標檢測卡;;技術要點;;瘦肉精
%X 快速金標檢測卡對檢測條件及檢測人員都沒有太高要求,并可用戶正確選擇和使用。
%@ 1672-5190

%0 Journal Article
%A 張珍珍 %A 楊衛軍
%T “瘦肉精”的危害及檢測方法
%J 獸醫導刊
%D 2012
%N 05
%P 61-62
%X <正>2011年3月15日,“健美豬”真相報道后,“瘦肉精”事件和中毒的事件屢見不鮮,由“瘦肉精”引發的肉類食品安全問題已受到
%@ 1673-8586

%0 Journal Article
%A 肖飛 %A 白靜 %A 張宇丹 %A 賴彥君 %A 金利通
%T 雙重信號放大的競爭型免疫傳感器的制備及其應用于瘦肉精檢測的研究
%J 化學學報
%D 2012
%N 10
%P 1153-1158
%K 葡萄糖氧化酶;;免疫傳感器;;瘦肉精;;β-受體興奮劑
%X 制備了葡萄糖氧化酶(GOD)-克倫特羅(Clenbuterol,CB)功能納米復合物,并採用共價鍵合和溫育組裝等方法構建了雙重信號放大的競爭型免疫傳感器.研究了GOD催化氧化葡萄糖和普魯士藍(PB)催化還原H₂O₂雙重信號放大的反應機理和傳感器檢測CB的作用機制.用掃描電子顯微鏡(SEM)等方法表征了納米復合材料的形貌和復合物中GOD的活性,復合物中的GOD保持了良好的電催化性能和酶動力學響應,并且符合米氏動力學方程.最佳實驗條件下,該免疫傳感器對鹽酸克倫特羅的檢測線性範圍為0.01~100 ng/mL,檢...
%@ 0567-7351



請暫存於桌面

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

APA 6th

My Library

- All References (15)
- Imported References (2)
- Unfiled (2)
- Trash (0)

Author	Year	Title
Jefferson, Tom; ...	2011	Physical interventions to interrupt or reduce t...
Wang, Kay; Shun...	2012	Neuraminidase inhibitors for preventing and t...

Reference Preview Attached PDFs

No References Selected

Import File

Import File: 634775289385912500.txt Choose...

Import Option: EndNote Import

Duplicates: Import All

Text Translation: No Translation

Import Cancel

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

APA 6th

My Library

- All References (20)
- Imported References (5)
- Unfiled (7)
- Trash (0)

My Groups

- H1N1 vaccine (10)
- influenza (3)

Online Search

Author	Year	Title
張珍珍; 楊衛軍	2012	“瘦肉精”的危害及檢測方法
李婧婧; 郭林	2012	免疫法檢測瘦肉精的現狀及其發展
肖飛; 白靜; 張宇...	2012	雙重信號放大的競爭型免疫傳感器的制備及...
蘭芳; 顧曉英	2012	選擇使用“瘦肉精”快速金標檢測卡的主要技術...
趙國防	2012	河南濟源畜產品質量安全暨“瘦肉精”監管工作...

Reference Preview Attached PDFs

張珍珍, & 楊衛軍. (2012). “瘦肉精”的危害及檢測方法. 獸醫導刊(05), 61-62.



THE COCHRANE LIBRARY

Independent high-quality evidence for health care decision making

from [The Cochrane Collaboration](#)

SEARCH

Title, Abstract or Keywords

H1N1

[Advanced Search](#) > [MeSH Search](#) >

[Search History](#) > [Saved Searches](#) >

COCHRANE REVIEWS

[By Topic](#) [New Reviews](#) [Updated Reviews](#) [A-Z](#) [By Review Group](#)

OTHER RESOURCES

[Other Reviews](#) [Trials](#) [Methods Studies](#) [Technology Assessments](#) [Economic Evaluations](#)

Search Results

Show Results in:

[Cochrane Reviews](#) [2] | [Other Reviews](#) [2] | [Trials](#) [339] | [Methods Studies](#) [2] | [Technology Assessments](#) [17] | [Economic Evaluations](#) [13] | [Cochrane Groups](#) [0]

There are 2 results out of 7296 records for: "h1n1 in Title, Abstract or Keywords in Cochrane Database of Systematic Reviews"

[Save Search](#)

View: 1-2

[Edit Search](#)

[Export All Results](#)

Record Information

Issue: [Current](#) | [All](#) Restrict to: [Reviews](#) | [Protocols](#) Sort by: [Record Title](#) | [Match %](#) | [Date](#)

[Neuraminidase inhibitors for preventing and treating influenza in children \(published trials only\)](#)

Kay Wang, Matthew Shun-Shin, Peter Gill, Rafael Perera, Anthony Harnden

April 2012

[Review](#)

[Physical interventions to interrupt or reduce the spread of respiratory viruses](#)

Tom Jefferson, Chris B Del Mar, Liz Dooley, Eliana Ferroni, Lubna A Al-Ansary, Ghada A Bawazeer, Mieke L van Driel, Sreekumaran Nair, Mark A Jones, Sarah Thorning, John M Conly

July 2011

[Review](#)

[Select All](#) (to export citations)

[Export Selected Citations](#)

[Export All Results](#)

View: 1-2

Choose your export options

You have chosen to export a total of 2 articles. Please select your preferred format in the dialog.

Export Type: [Abstract and citation](#)

File Type: [PC](#)

[Export Citation](#)

檔案下載

是否要開啟或儲存這個檔案?

名稱: cit-abs-plain-16485702.txt

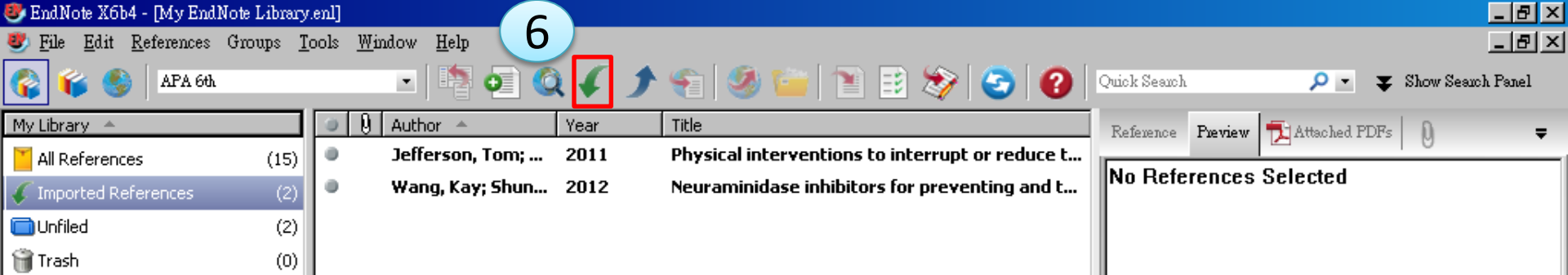
類型: 文字文件

從: [onlinelibrary.wiley.com](#)

[開啟舊檔\(O\)](#)

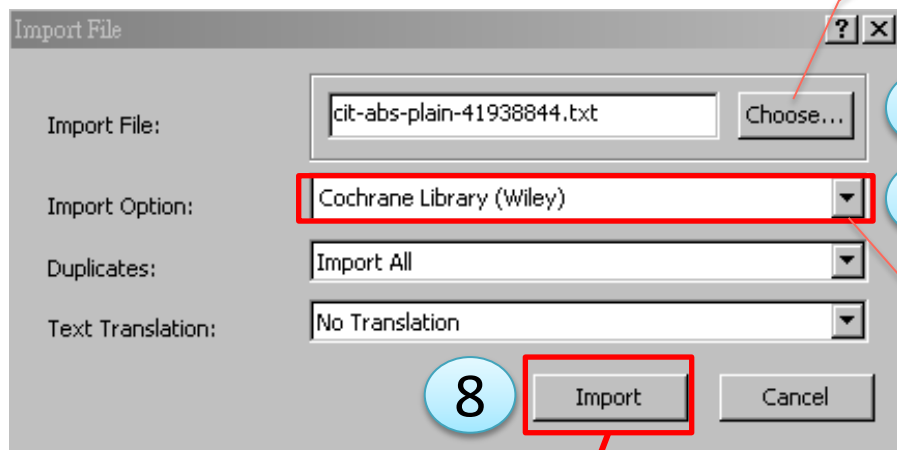
[儲存\(S\)](#)

[取消](#)



6

用Choose選擇剛
存放文字檔的路徑

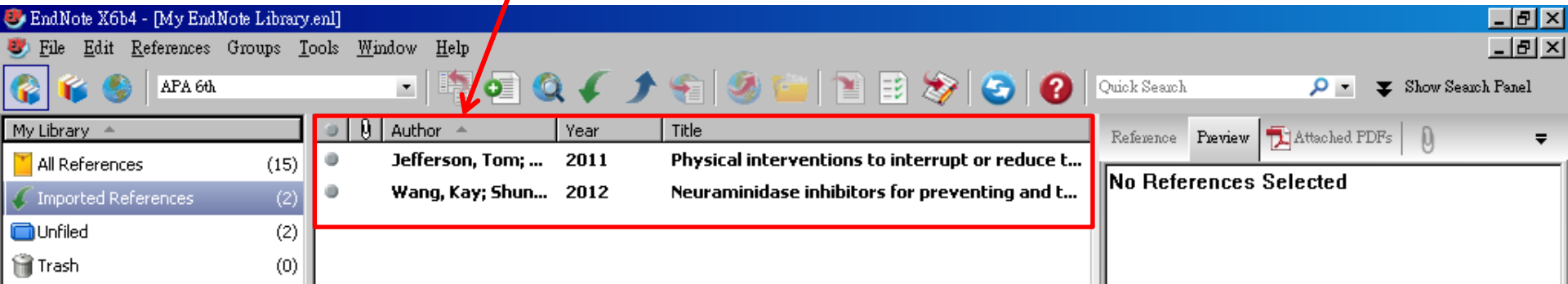


7

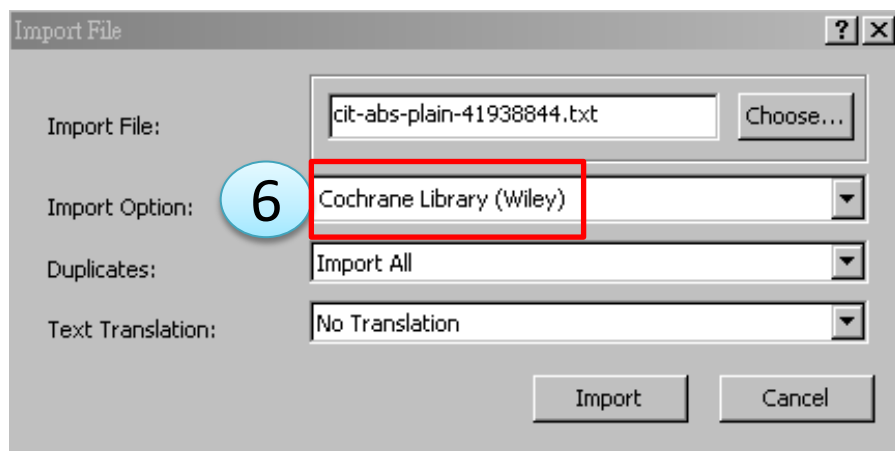
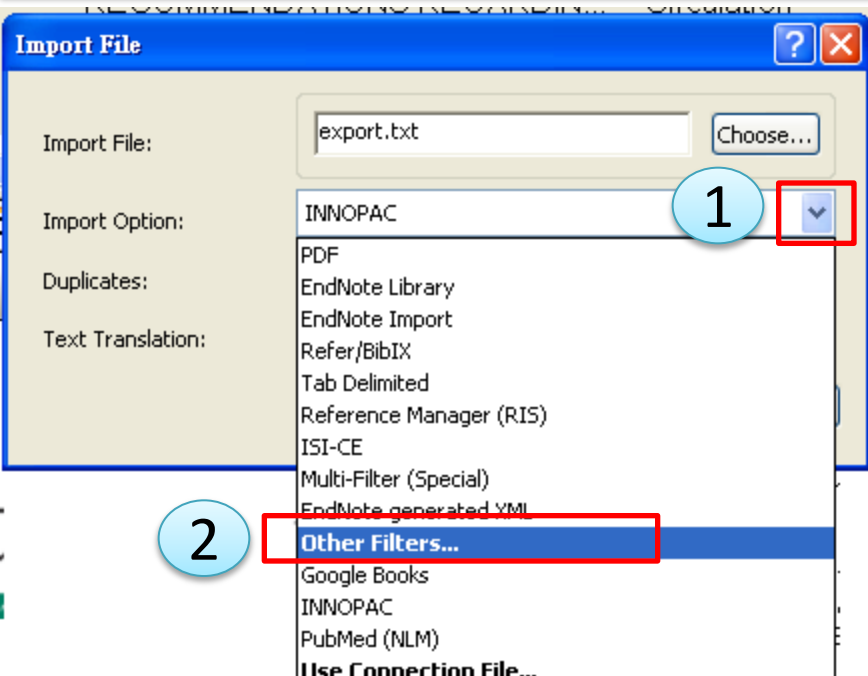
8

8

利用倒三角形選擇對應
的filter(若在下拉選單章
沒有看到此選項，請參
照下一張投影片的步驟)



在EndNote中選擇filter的方法



其他資料庫匯入原則

- ① 多數西文資料庫: 勾選欲匯出的資料後，點選 Export、Download、Export Citation、Download Citation即可直接匯出書目資料
- ② 附檔名為.enw 或.ris的檔案，若跳出檔案下載的視窗，點選**“開啟舊檔”**即可將書目資料匯入
- ③ 須事先存成純文字檔的資料庫，並選定特定Filter，舉例如下：
 - a. Cochrane：Cochrane Library(Wiley)
 - b. 中國期刊網：Endnote Import
 - c. 可參考此[網頁](http://www.sris.com.tw/ser_faq.asp)(http://www.sris.com.tw/ser_faq.asp)
Q16各類資料庫匯入EndNote 的方式

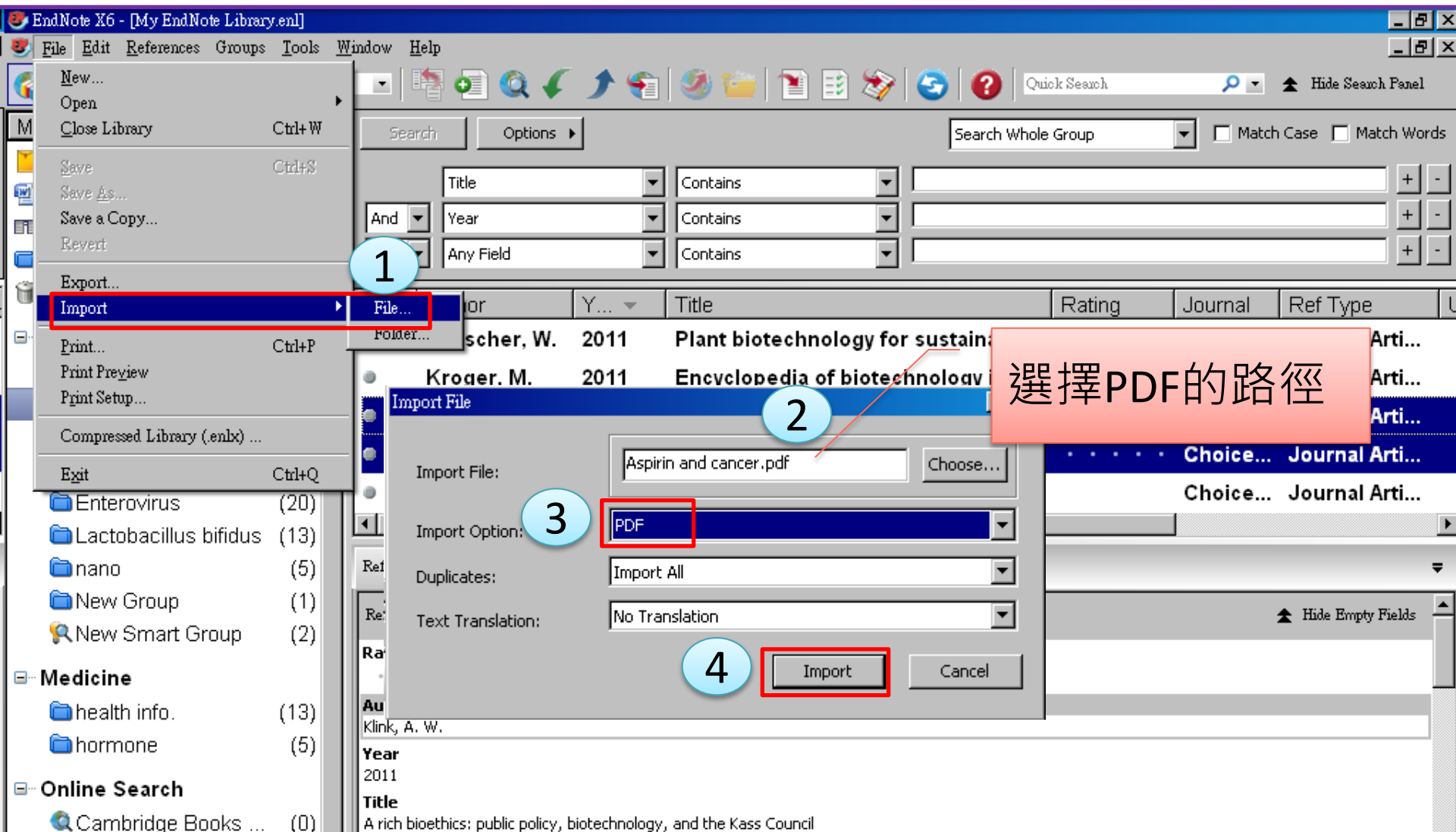
匯入書目文獻

二、自PDF匯入ENDNOTE

(一)單篇PDF匯入

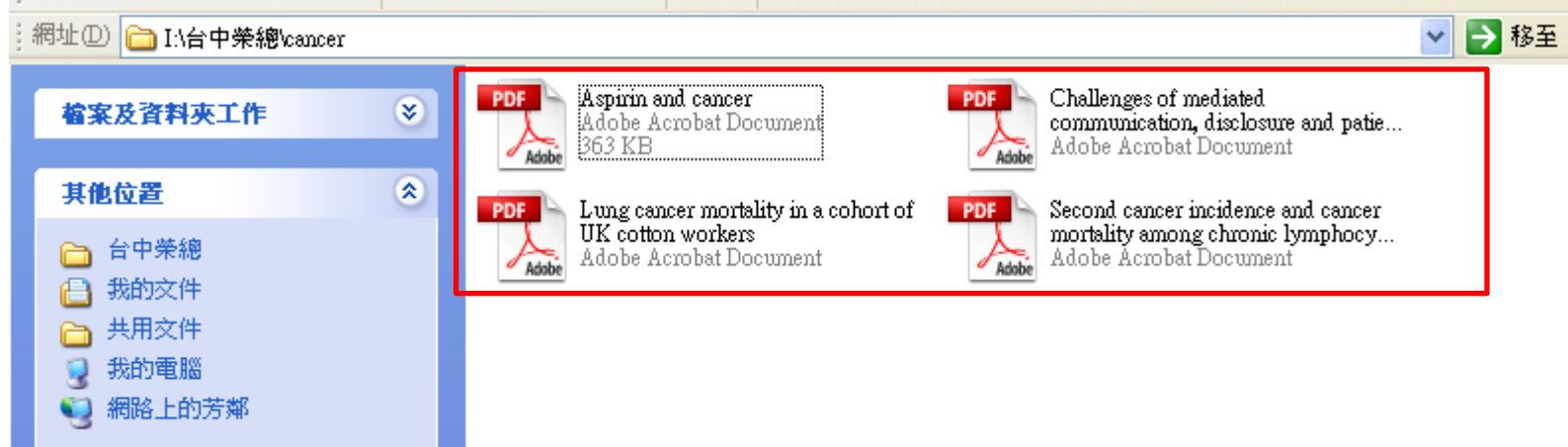
(二)多篇PDF匯入

二、將單篇PDF檔匯入Endnote

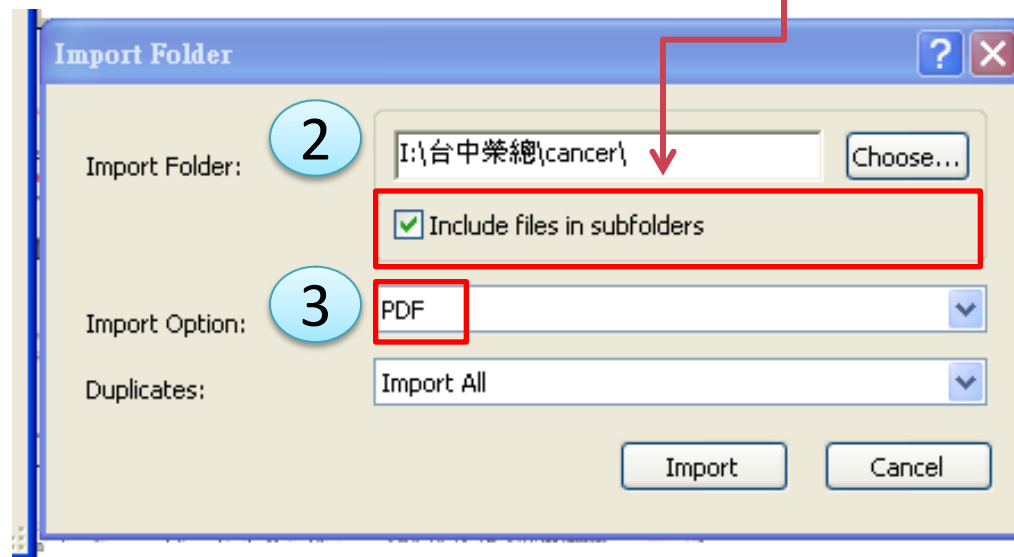
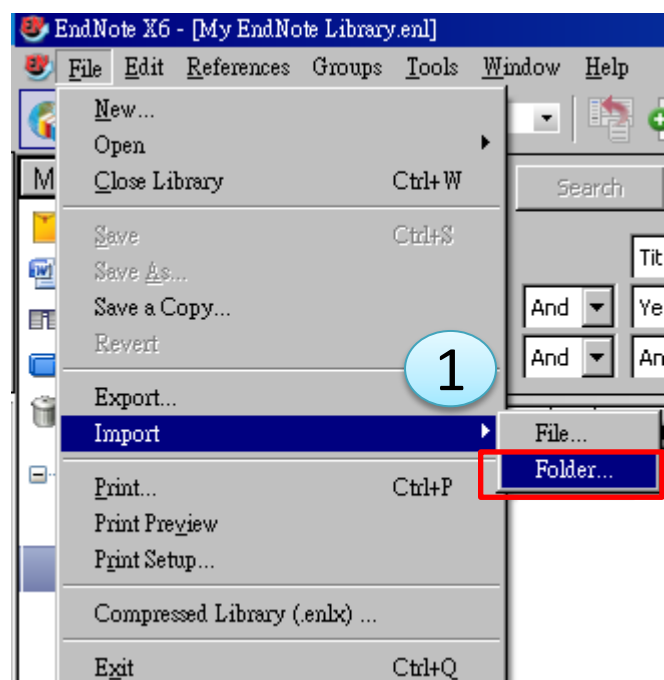


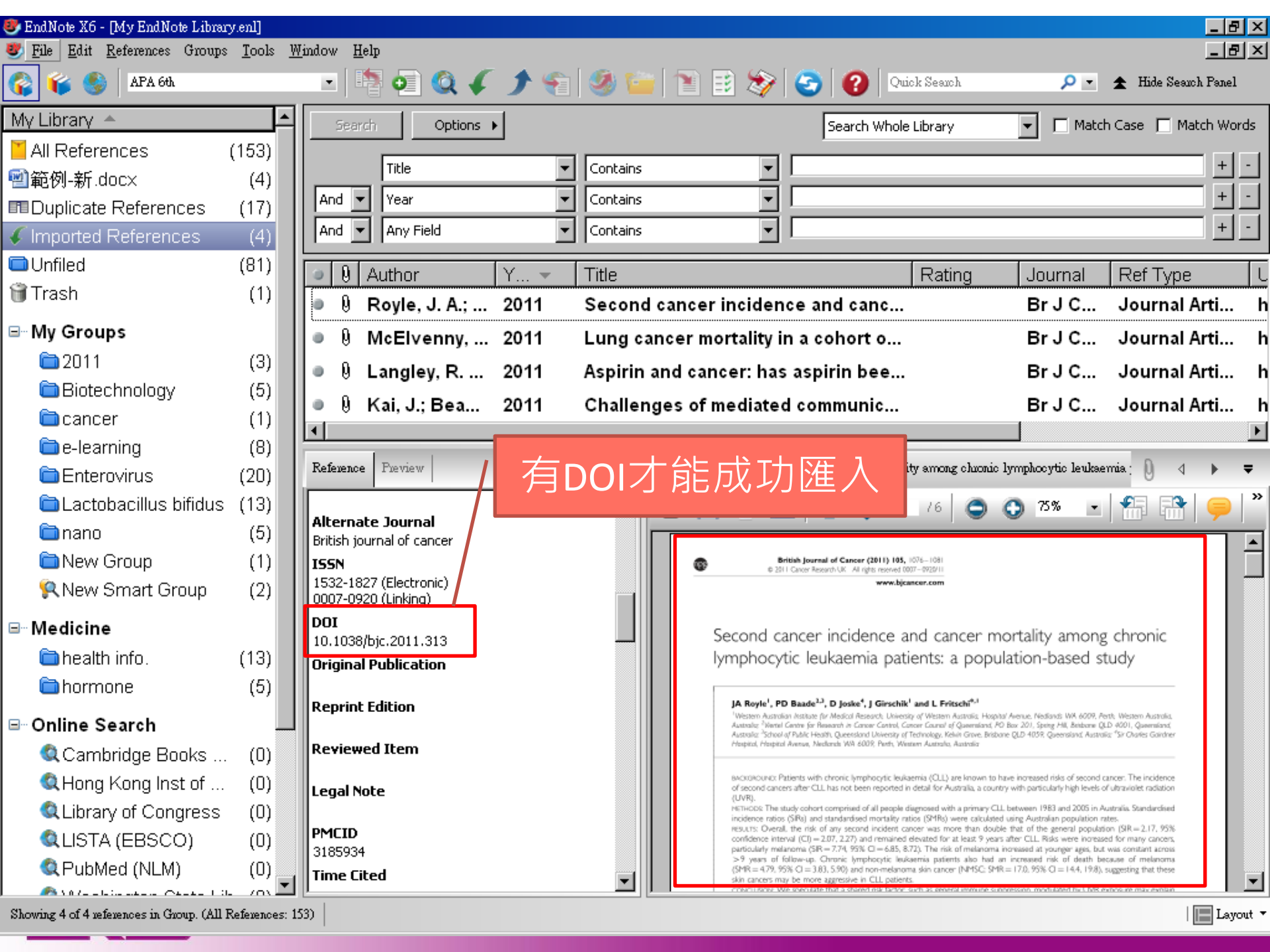
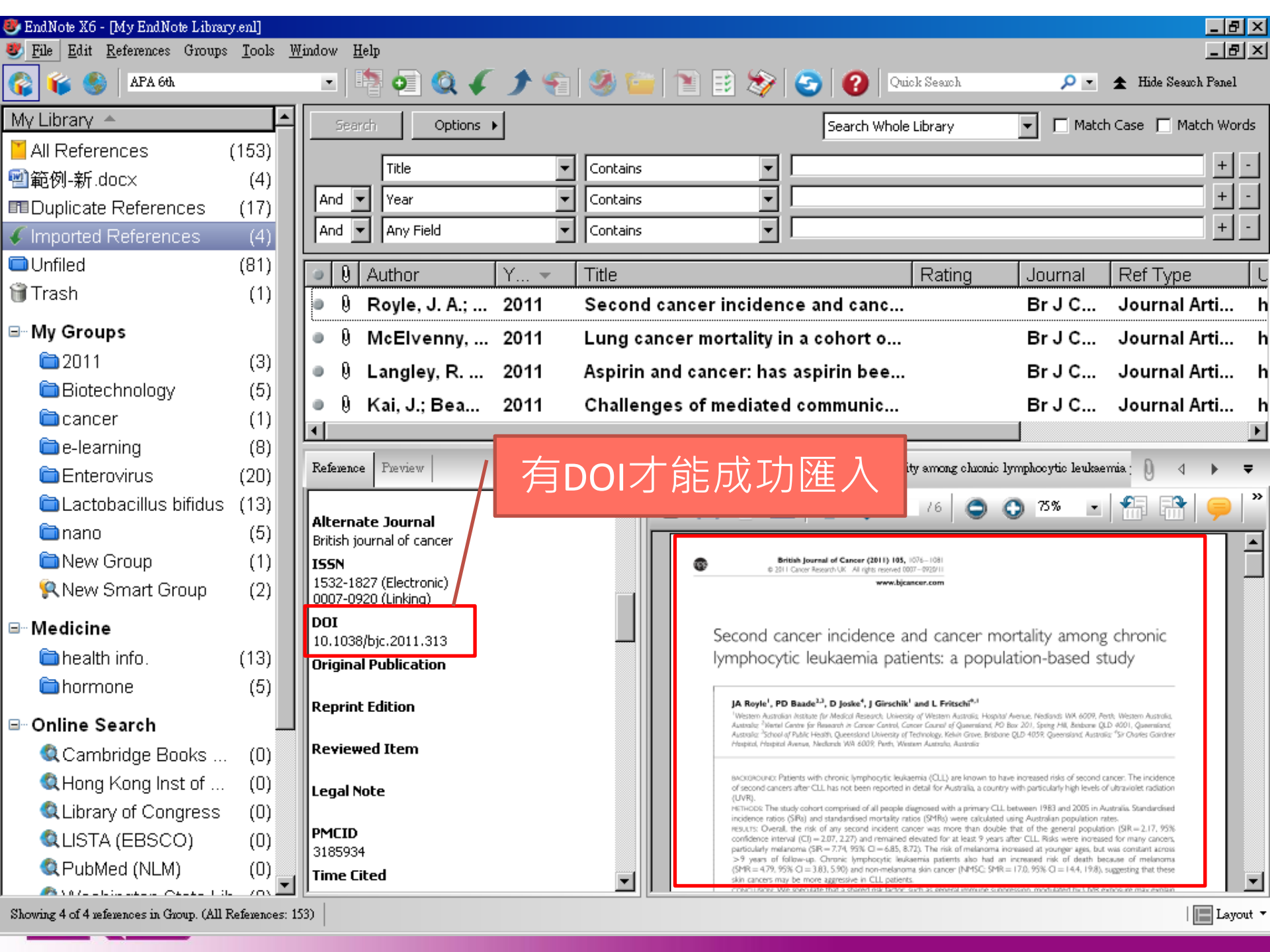
二、將多篇PDF檔匯入

已有一個資料夾中存放多份PDF檔



有多筆PDF在資料夾內時，則將
Include files in subfolders 勾起





EndNote X6 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

APA 6th

My Library

- All References (154)
- 範例-新.docx (4)
- Duplicate References (17)
- Imported References (1)
- Unfiled (82)
- Trash (1)

My Groups

- 2011 (3)
- Biotechnology (5)
- cancer (1)
- e-learning (8)
- Enterovirus (20)
- Lactobacillus bifidus (13)
- nano (5)
- New Group (1)
- New Smart Group (2)

Medicine

- health info. (13)
- hormone (5)

Online Search

- Cambridge Books ... (0)
- Hong Kong Inst of ... (0)
- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)

Search Options

Search Whole Library

Match Case Match Words

Title Contains

Year Contains

Any Field Contains

Author Y... Title Rating Journal Ref Type

<The Quality of Health Care Delive... Journal Arti...

Reference Preview

ISSN

DOI

Original Publication

Reprint Edition

Reviewed Item

Legal Note

PMCID

Time Cited

NIHMSID

Article Number

Accession Number

Call Number

沒有DOI就無法匯入完整書目資料

THE NEW ENGLAND JOURNAL OF MEDICINE

SPECIAL ARTICLE

The Quality of Health Care Delivered to Adults in the United States

Elizabeth A. McGlynn, Ph.D., Steven M. Asch, M.D., M.P.H., John Adams, Ph.D., Joan Keesey, B.A., Jennifer Hicks, M.P.H., Ph.D., Alison DeCristofaro, M.P.H., and Eve A. Kerr, M.D., M.P.H.

ABSTRACT

BACKGROUND

We have little systematic information about the extent to which standard processes involved in health care — a key element of quality — are delivered in the United States.

METHODS

We telephoned a random sample of adults living in 12 metropolitan areas in the United States and asked them about selected health care experiences. We also received written consent to copy their medical records for the most recent two-year period and used this information to evaluate performance on 439 indicators of quality of care for 30 acute and chronic conditions as well as preventive care. We then constructed aggregate scores.

RESULTS

Participants received 54.9 percent (95 percent confidence interval, 54.3 to 55.5) of recommended care. We found little difference among the proportion of recommended preventive care provided (54.9 percent), the proportion of recommended acute care provided (53.5 percent), and the proportion of recommended care provided for chronic conditions (56.1 percent). Among different medical functions, adherence to the process-

From RAND, Santa Monica, Calif. (E.A.M., S.M.A., J.A., J.K., J.H., A.D.); the Veterans Affairs (VA) Greater Los Angeles Health Care System, Los Angeles (S.M.A.); the Department of Medicine, University of California Los Angeles, Los Angeles (S.M.A.); the VA Center for Practice Management and Outcomes Research, VA Ann Arbor Health Care System, Ann Arbor, Mich. (E.A.K.); and the Department of Medicine, University of Michigan, Ann Arbor (E.A.K.). Address reprint requests to Dr. McGlynn at RAND, 1700 Main St., P.O. Box 2138, Santa Monica, CA 90407, or at both, mcglynn@rand.org.

N Engl J Med 2003;348:2635-45.
Copyright © 2003 Massachusetts Medical Society.

Showing 1 of 1 references in Group. (All References: 154)

Layout

Free DOI Lookup

<http://www.crossref.org/guestquery/>

crossref.org : free DOI guest search - Windows Internet Explorer

http://www.crossref.org/guestquery/

Google DOI 搜尋 更多設定 >>

我的最愛 建議的網站 自訂連結 免費的 Hotmail gmail youtube Plurk 公職王 中華郵政 聯成 MagV 圖書館學會 國家圖書館 碩睿 碩亞 碩陽 聯邦

crossref.org : free DOI g... 碩睿資訊有限公司 郵件 - ...

If you only know the title of an item (article, book chapter, report, working-paper ... etc.) and the author submit them here. This form is a guest query interface to the CrossRef system for individual DOI retrieval. This interface is not intended for automated querying. If you would like to query CrossRef on an automated batch basis, please obtain an account on our system.

First Author (surname) Carbaugh

Article Title A role for communication theory in ethnography and cultural analysis

Enable Multiple Hits ☒

Search Clear Form

Journal Title	Author	ISSN	Volume	Issue	Page	Year
DOI	Persistent Link					
Article Title						
Communication Theory	Carbaugh	1050-3293	2	2	156	1992
doi:10.1111/j.1468-2885.1992.tb00035.x	http://dx.doi.org/10.1111/j.1468-2885.1992.tb00035.x					
A Role for Communication Theory in Ethnography and Cultural Analysis						

http://onlinelibrary.wiley.com/doi/10.1111/j.1468-2885.1992.tb00035.x/abstract;jsessionid=A115D2DD1F2BF63DFCB7692E9C34BEBB.d02d01

Google

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

Google DOI 搜尋 更多設定 >>

我的最愛 建議的網站 自訂連結 免費的 Hotmail gmail youtube Plurk 公職王 中華郵政 聯成 MagV 圖書館學會 國家圖書館 碩睿 碩亞 碩陽 聯邦

A Role for Communication... 碩睿資訊有限公司 郵件 - ...

網頁(P) 安全性(S) 工具(O) ?

JOURNAL TOOLS

- Get New Content Alerts
- Get RSS feed
- Save to My Profile
- Get Sample Copy
- Recommend to Your Librarian

JOURNAL MENU

Journal Home

FIND ISSUES

Current Issue
All Issues

GET ACCESS

Subscribe / Renew

FOR CONTRIBUTORS

Author Guidelines
Submit an Article

ABOUT THIS JOURNAL

Society Information



A Role for Communication Theory in Ethnography and Cultural Analysis

Dona1 Carbaugh, Sally O. Hastings

Issue

Article first published online: 17 MAR 2006

DOI: 10.1111/j.1468-2885.1992.tb00035.x



Communication Theory

Volume 2, Issue 2, pages
156-165, May 1992

Additional Information (Show All)

How to Cite | Author Information | Publication History

LOGIN

Enter e-mail address

Enter password

REMEMBER ME

NOT REGISTERED ?
FORGOTTEN PASSWORD ?
INSTITUTIONAL LOGIN >

SEARCH

In this issue

Advanced > Saved Searches >

ARTICLE TOOLS

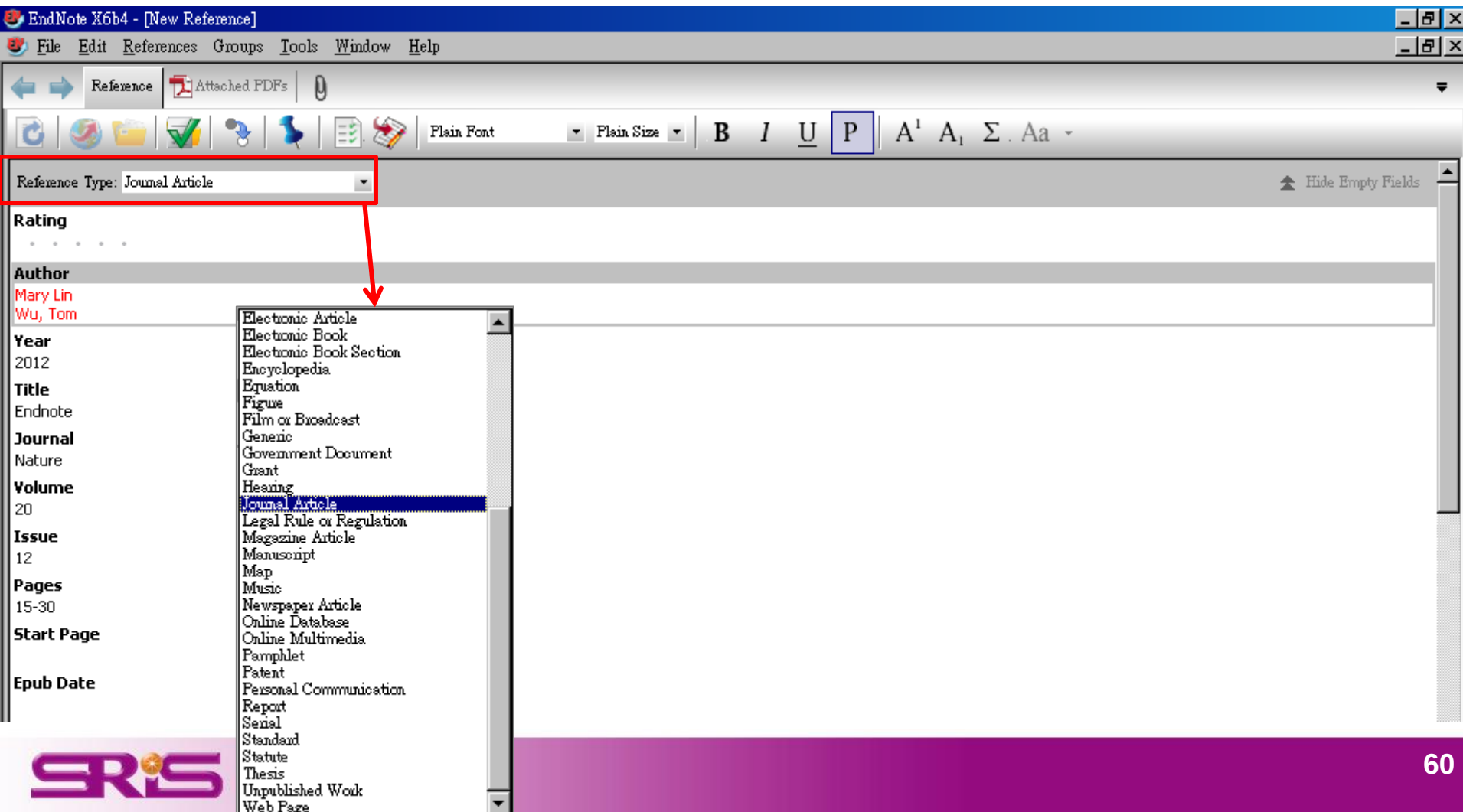
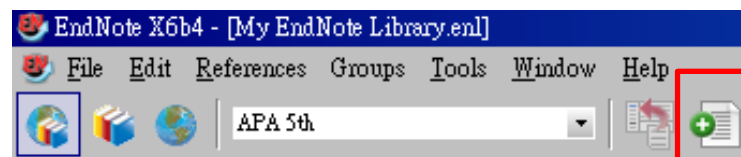
Get PDF (614K)

- Save to My Profile
- E-mail Link to this Article
- Export Citation for this Article
- Get Citation Alerts
- Request Permissions

Share

三、自行建立參考文獻

- ① 選擇工具列的**New Reference**
- ② 先選好參考文獻類型(**Reference Type**)後，輸入作者、年代、標題等相關書目資訊。(不知道資訊的欄位可保持空白)



EndNote X6b4 - [New Reference]

File Edit References Groups Tools Window Help

Reference

Attached PDFs

Plain Font

Plain Size

B I U P A¹ A₁ Σ Aa

Reference Type: Journal Article

Rating

Author
Mary Lin
Wu, Tom

Year
2012

Title
Endnote

Journal
Nature

Volume
20

Issue
12

Pages
15-30

Start Page

Epub Date

Keywords
Aspirin
cancer

Abstract

Notes
心得筆記

Research Notes

URL
www.bicancer.com

File Attachments

Author Address

Figure

Caption

夾帶檔案

夾帶圖表

夾帶完成後
請點選第二
排的X關閉
視窗

EndNote

Do you want to save the changes you made to the reference?
Your changes will be lost if you don't save them.

☐ Do not display this message again.

Yes

請選Yes將資料儲存

至多45個檔案

僅能夾帶一張

建議在Caption加上圖片說明

Caption

Figure 1 Aspirin mechanisms of action and pathophysiological effects. Black block arrows indicate known mechanisms. Dotted black arrows indicate potential mechanisms that could contribute to anti-cancer effects. Cox¹cyclooxygenase; NFkB¹nuclear factor-kB.

SRIS

61

在PDF中劃線和註記

EndNote X6b4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

J Amer College Cardiology Copy

Quick Search Show Search Panel

My Library

- All References (13)
- Imported References (5)
- Unfiled (0)
- Trash (0)
- My Groups
 - H1N1 vaccine (10)
 - influenza (3)
- Online Search
 - Cambridge Books Online (0)
 - Hong Kong Inst of Educ (0)
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - Washington State Lib (0)
 - Web of Science (TS) (0)
 - Web of Science AHCI ... (0)
- Find Full Text
 - Found PDF (1)
 - Found URL (7)
 - Not found (2)

more...

Author	Year	Title
Aljadhey, H.; Aly...	2012	The Safety of H1N1 Vaccine in Children in Saud...
Andrisani, G.; Fr...	2012	Immune response to influenza A/H1N1 vaccin...
Boyd, C. A.; Gaz...	2012	Knowledge, Attitudes, and Behaviors of Low-I...
Candela, S.; Perg...	2012	An early (3-6 weeks) active surveillance stud...
Lagler, H.; Grab...	2012	Immunogenicity and Tolerability after Two Do...
Prematunge, C.; ...	2012	Factors influencing pandemic influenza vaccin...
Purohit, S.; Alvar...	2012	Durable immune response to inactivated H1N...
Rebmann, T.; Iq...	2012	H1N1 Influenza Vaccine Compliance among Ho...
Simpson, C. R.; R...	2012	Effectiveness of H1N1 vaccine for the preventi...
Zhang, J.; While, ...	2012	Nurses' vaccination against pandemic H1N1 in...

Reference Preview Lagler-2012-Imm

1 / 8

Zoom In

Zoom

Rotate Counterclockwise

Rotate Clockwise

Sticky Note

Highlight Text

Find

Find Previous

Find Next

07/10/2012 01:43

Note:記得要引用

Immunogenicity and Tolerability after Two Doses of Inactivated H1N1 Vaccine in HIV-Infected Individuals

Abstract

Background: During the influenza pandemic of 2009, influenza A (H1N1) vaccine (CyberVac®) was used in a large-scale vaccination campaign in Europe. The objective of this study was to evaluate the immunogenicity and tolerability of two doses of inactivated H1N1 vaccine in HIV-infected individuals.

Methods and Findings: A randomized controlled trial was conducted in Germany. HIV-infected individuals were randomly assigned to receive either two doses of inactivated H1N1 vaccine (n = 50) or two doses of placebo (n = 50). The primary endpoint was the proportion of individuals with a seropositive response (≥1:40) after the second dose. Secondary endpoints included the proportion of individuals with a seropositive response (≥1:40) after the first dose, the proportion of individuals with a seropositive response (≥1:40) after the second dose, and the proportion of individuals with a seropositive response (≥1:40) after the second dose who also had a seropositive response (≥1:40) after the first dose.

Conclusion: The results of this study indicate that two doses of inactivated H1N1 vaccine are safe and effective in HIV-infected individuals. The proportion of individuals with a seropositive response (≥1:40) after the second dose was significantly higher in the vaccine group (n = 40, 80%) than in the placebo group (n = 10, 20%).

Introduction

Since the beginning of the 20th century, influenza has been a major cause of morbidity and mortality worldwide. The 1968 Hong Kong influenza pandemic and the 1969 Hong Kong influenza pandemic were the most recent examples of influenza pandemics. The 1968 Hong Kong influenza pandemic was caused by a new influenza A virus (H3N2) that had not been previously seen in humans. The 1969 Hong Kong influenza pandemic was caused by a new influenza A virus (H1N1) that had not been previously seen in humans. The 1968 Hong Kong influenza pandemic and the 1969 Hong Kong influenza pandemic were the most recent examples of influenza pandemics.

Methods

Participants

Participants were recruited from a large-scale vaccination campaign in Germany. HIV-infected individuals were randomly assigned to receive either two doses of inactivated H1N1 vaccine (n = 50) or two doses of placebo (n = 50). The primary endpoint was the proportion of individuals with a seropositive response (≥1:40) after the second dose. Secondary endpoints included the proportion of individuals with a seropositive response (≥1:40) after the first dose, the proportion of individuals with a seropositive response (≥1:40) after the second dose, and the proportion of individuals with a seropositive response (≥1:40) after the second dose who also had a seropositive response (≥1:40) after the first dose.

Statistical analysis

Data of all participants (intention-to-treat population) were analyzed using a conventional Efficacy Analysis. The primary endpoint was the proportion of individuals with a seropositive response (≥1:40) after the second dose. Secondary endpoints included the proportion of individuals with a seropositive response (≥1:40) after the first dose, the proportion of individuals with a seropositive response (≥1:40) after the second dose, and the proportion of individuals with a seropositive response (≥1:40) after the second dose who also had a seropositive response (≥1:40) after the first dose.

另開PDF全螢幕

Abstract

Background: During the influenza pandemic of 2009/10, the whole-virion, Vero-cell-derived, inactivated, pandemic influenza A (H1N1) vaccine Celvapan® (Baxter) was used in Austria. Celvapan® is adjuvant-free and was the only such vaccine at that time in Europe. The objective of this observational, non-interventional, prospective single-center study was to evaluate the immunogenicity and tolerability of two intramuscular doses of this novel vaccine in HIV-positive individuals.

Methods and Findings: A standard hemagglutination inhibition (HAI) assay was used for evaluation of the seroconversion rate and seroprotection against the pandemic H1N1 strain. In addition, H1N1-specific IgG antibodies were measured using a recently developed ELISA and compared with the HAI results. Tolerability of vaccination was evaluated up to one month after the second dose. A total of 79 HIV-infected adults with an indication for H1N1 vaccination were evaluated. At baseline, 55 of the 79 participants had an HAI titer $\geq 1:40$ and two patients showed a positive IgG ELISA. The seroconversion rate was 31% after the first vaccination, increasing to 41% after the second; the corresponding seroprotection rates were 92% and 83% respectively. ELISA IgG levels were positive in 25% after the first vaccination and in 37% after the second. Among the participants with baseline HAI titers $<1:40$, 63% seroconverted. Young age was clearly associated with lower HAI titers at baseline and with higher seroconversion rates, whereas none of the seven patients >60 years of age had a baseline HAI titer $\geq 1:40$ or seroconverted after vaccination. The vaccine was well tolerated.

Conclusion: The non-adjuvanted pandemic influenza A (H1N1) vaccine was well tolerated and induced a measurable immune response in a sample of HIV-infected individuals.

Citation: Lagler H, Grabmeier-Pfisterhammer K, Touzeau-Römer V, Tobudic S, Ramharner M, et al. (2012) Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals. PLoS ONE 7(5): e36773. doi:10.1371/journal.pone.0036773

Editor: John E. Tavis, Saint Louis University, United States of America

Received: November 27, 2011; **Accepted:** April 5, 2012; **Published:** May 21, 2012

Copyright: © 2012 Lagler et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Funding: The authors have no support or funding to report.

Competing Interests: The authors have declared that no competing interests exist.

* E-mail: heinz.burgmann@meduniwien.ac.at

Introduction

A new swine-origin, triple-reassortant influenza A (H1N1) virus that emerged in Mexico in late March 2009 began to spread rapidly through human-to-human transmission outside the usual influenza season [1–3]. On June 11th, 2009, the World Health Organization raised the influenza pandemic alert to the highest level (level 6) as human influenza A (H1N1) cases were reported worldwide in 74 countries [4]. The pandemic virus was antigenically and genetically unrelated to human seasonal influenza virus, and former seasonal influenza vaccines appeared not protective. Reports of severe respiratory failure associated with this strain, particularly in young persons, forced the rapid

Medicines Agency (EMA) licensed an inactivated whole-virion, Vero-cell-derived pandemic H1N1 influenza A/California/07/2009 vaccine without adjuvant. This vaccine was based on an earlier H5N1 mock-up vaccine [3]. In Austria, the Federal Ministry of Health selected this vaccine for use during the national pandemic vaccination campaign from November 2009 to March 2010 and therefore it was the only available pandemic vaccine in Austria during the whole of the pandemic period. At this time international guidelines from the Centers for Disease Control and Prevention recommended vaccination [5] particularly for immunocompromised individuals, since underlying medical conditions such as immunosuppression appeared to predispose for infection with H1N1 [2]. Immunosuppressed patients are at increased risk

Reference Preview Lagler-2012-Imm

1 / 8

Open PDF
 Open this PDF in a reference window.

Files one
Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals
 Helmut Lagler^{1*}, Katharina Grabmeier-Pfisterhammer², Veronique Touzeau-Römer³, Selma Tobudic⁴, Michael Ramharner^{5,6}, Judith Wenzel⁷, Gudrun Andrian-Gardner⁸, Barbara Radlinger-Fröh⁹, Theresia Poppe-Braupp¹⁰, Armin Rieger¹¹, Heinz Burgmann¹²
¹Department of Medical Microbiology and Infectious Diseases, Medical University of Vienna, Vienna, Austria, ²Department of Dermatology, Division of Rheumatology, Allergy and Infectious Diseases, Medical University of Vienna, Vienna, Austria, ³Department of Tropical Medicine, University of Tübingen, Tübingen, Germany, ⁴Department of Virology, Medical University of Vienna, Vienna, Austria

Abstract

Background: During the influenza pandemic of 2009/10, the whole-virion, Vero-cell-derived, inactivated, pandemic influenza A (H1N1) vaccine Celvapan® (Baxter) was used in Austria. Celvapan® is adjuvant-free and was the only such vaccine at that time in Europe. The objective of this observational, non-interventional, prospective single-center study was to evaluate the immunogenicity and tolerability of two intramuscular doses of this novel vaccine in HIV-positive individuals.

Methods and Findings: A standard hemagglutination inhibition (HAI) assay was used for evaluation of the seroconversion rate and seroprotection against the pandemic H1N1 strain. In addition, H1N1-specific IgG antibodies were measured using a recently developed ELISA and compared with the HAI results. Tolerability of vaccination was evaluated up to one month after the second dose. A total of 79 HIV-infected adults with an indication for H1N1 vaccination were evaluated. At baseline, 55 of the 79 participants had an HAI titer $\geq 1:40$ and two patients showed a positive IgG ELISA. The seroconversion rate was 31% after the first vaccination, increasing to 41% after the second; the corresponding seroprotection rates were 92% and 83% respectively. ELISA IgG levels were positive in 25% after the first vaccination and in 37% after the second. Among the participants with baseline HAI titers $<1:40$, 63% seroconverted. Young age was clearly associated with lower HAI titers at baseline and with higher seroconversion rates, whereas none of the seven patients >60 years of age had a baseline HAI titer $\geq 1:40$ or seroconverted after vaccination. The vaccine was well tolerated.

Conclusion: The non-adjuvanted pandemic influenza A (H1N1) vaccine was well tolerated and induced a measurable immune response in a sample of HIV-infected individuals.

Citation: Lagler H, Grabmeier-Pfisterhammer K, Touzeau-Römer V, Tobudic S, Ramharner M, et al. (2012) Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals. PLoS ONE 7(5): e36773. doi:10.1371/journal.pone.0036773

Editor: John E. Tavis, Saint Louis University, United States of America

Received: November 27, 2011; **Accepted:** April 5, 2012; **Published:** May 21, 2012

Copyright: © 2012 Lagler et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Funding: The authors have no support or funding to report.

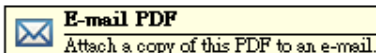
Competing Interests: The authors have declared that no competing interests exist.

* E-mail: heinz.burgmann@meduniwien.ac.at

Introduction
 A new swine-origin, triple-reassortant influenza A (H1N1) virus that emerged in Mexico in late March 2009 began to spread rapidly through human-to-human transmission outside the usual influenza season [1–3]. On June 11th, 2009, the World Health Organization raised the influenza pandemic alert to the highest level (level 6) as human influenza A (H1N1) cases were reported worldwide in 74 countries [4]. The pandemic virus was antigenically and genetically unrelated to human seasonal influenza virus, and former seasonal influenza vaccines appeared not protective. Reports of severe respiratory failure associated with this strain, particularly in young persons, forced the rapid
 Medicines Agency (EMA) licensed an inactivated whole-virion, Vero-cell-derived pandemic H1N1 influenza A/California/07/2009 vaccine without adjuvant. This vaccine was based on an earlier H5N1 mock-up vaccine [3]. In Austria, the Federal Ministry of Health selected this vaccine for use during the national pandemic vaccination campaign from November 2009 to March 2010 and therefore it was the only available pandemic vaccine in Austria during the whole of the pandemic period. At this time international guidelines from the Centers for Disease Control and Prevention recommended vaccination [5] particularly for immunocompromised individuals, since underlying medical conditions such as immunosuppression appeared to predispose for infection with H1N1 [2]. Immunosuppressed patients are at increased risk

PLoS ONE | www.plosone.org
 1

07/10/2012 01:43
 Note:記得要引用



OPEN ACCESS Freely available online



Immunogenicity and Tolerability after Two Doses of Non-Adjuvanted, Whole-Virion Pandemic Influenza A (H1N1) Vaccine in HIV-Infected Individuals

Heimo Lagler¹, Katharina Grabmeier-Pfistershammer², Veronique Touzeau-Römer², Selma Tobudic¹, Michael Ramharter^{1,3}, Judith Wenisch¹, Guido Andrés Gualdoni¹, Monika Redlberger-Fritz⁴, Theresia Popow-Kraupp⁴, Armin Rieger², Heinz Burgmann^{1*}

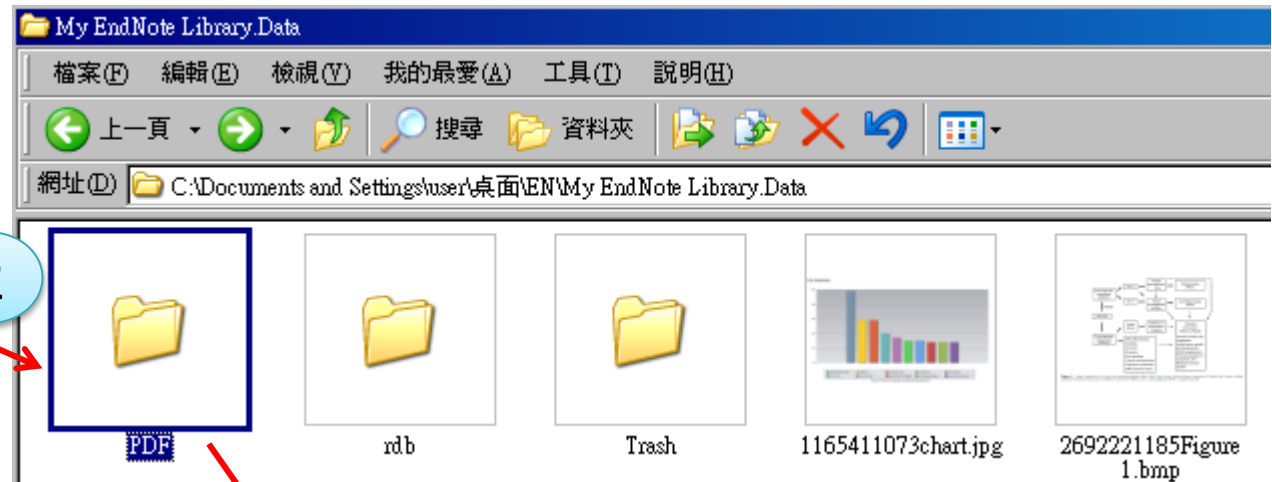
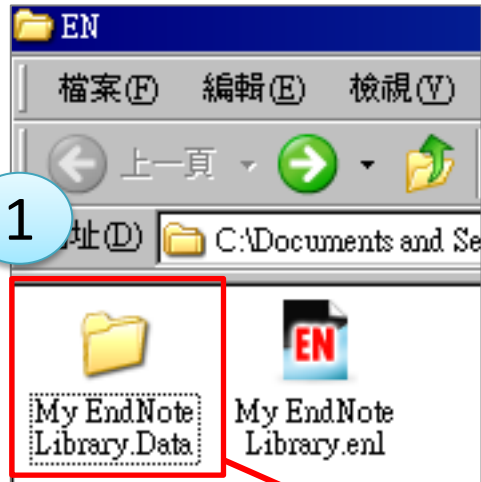
1 Department of Medicine I, Division of Infectious Diseases and Tropical Medicine, Medical University of Vienna, Vienna, Austria, **2** Department of Dermatology, Division of Immunology, Allergy and Infectious Diseases, Medical University of Vienna, Vienna, Austria, **3** Department of Tropical Medicine, University of Tübingen, Tübingen, Germany, **4** Department of Virology, Medical University of Vienna, Vienna, Austria

Abstract

Background: During the influenza pandemic of 2009/10, the whole-virion, Vero-cell-derived, inactivated, pandemic influenza A (H1N1) vaccine Celvapan® (Baxter) was used in Austria. Celvapan® is adjuvant-free and was the only such vaccine at that time in Europe. The objective of this observational, non-interventional, prospective single-center study was to evaluate the immunogenicity and tolerability of two intramuscular doses of this novel vaccine in HIV-positive individuals.

Methods and Findings: A standard hemagglutination inhibition (HAI) assay was used for evaluation of the seroconversion rate and seroprotection against the pandemic H1N1 strain. In addition, H1N1-specific IgG antibodies were measured using a recently developed ELISA and compared with the HAI results. Tolerability of vaccination was evaluated up to one month after the second dose. A total of 79 HIV-infected adults with an indication for H1N1 vaccination were evaluated. At baseline, 55 of the 79 participants had an HAI titer $\geq 1:40$ and two patients showed a positive IgG ELISA. The seroconversion rate was 31% after the first vaccination, increasing to 41% after the second; the corresponding seroprotection rates were 92% and 83% respectively. ELISA IgG levels were positive in 25% after the first vaccination and in 37% after the second. Among the participants with baseline HAI titers $< 1:40$, 63% seroconverted. Young age was clearly associated with lower HAI titers at

在Endnote中，哪裡可以找到夾帶的檔案和圖表



標記已讀或未讀/重要程度標示 (NEW!)

EndNote X6 - [My EndNote Library]

File Edit References Groups Tools Window Help

Knee Copy Quick Search Show Search Panel

	作者	年代	Title	Rating	Journal	Ref Type	URL	Last Updated
(4)	Fraga, C. M.; Cost...	2012	Fatty acids oxidation and alternative energy sources ...	★★★★★	Exp Parasitol	Journal Article	http://www.ncbi.nlm.nih.g...	2012/9/9
(0)	Rose, Lars	2007	Surface technologies 2006—Alternative energies and...	★★★★	Energy Policy	Journal Article		2012/9/9
(0)	Szklo, A.; Schaefer...	2006	Alternative energy sources or integrated alte...		Energy	Journal Article		2012/9/9
			<Nemerow_2005_Environmental-Solutions.p...			Journal Article		2012/9/9

My Library

- All References (4)
- Unfiled (0)
- Trash (0)
- My Groups
 - cancer (2)
 - DNA (1)
 - long term care (2)
 - 期末報告 (4)
- Online Search
 - AgeLine (OvidSP) (0)
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - Web of Science (TS) (0)
 - more...
- Find Full Text

Reference Type: Journal Article

Rating: ★★★★★

Author: Rose, Lars

Year: 2007

Title: Surface technologies 2006—Alternative energies and policy options

Journal: Energy Policy

Volume: 35

Rose_2007_Energy-Policy.pdf

Energy Policy 35 (2007) 6106–6111

Viewpoint

Surface technologies 2006—Alternative energies and policy options

Lars Rose*

Department of Materials Engineering, University of British Columbia, Vancouver, Canada V8T 1Z4

Received 26 April 2007; accepted 11 July 2007

Available online 14 September 2007

搜尋重要文章(NEW!)

EndNote X6 - [My EndNote Library]

File Edit References Groups Tools Window Help

Knee Copy Quick Search Hide Search Panel

Search Options Search Whole Library Match Case Match Words

Rating Is ★★★★★

And Year Contains

And Title Contains

	作者	年代	Title	Rating	Journal	Ref Type	URL	Last Updated
(4)	Fraga, C. M.; Cost...	2012	Fatty acids oxidation and alternative energy sources ...	★★★★★	Exp Parasitol	Journal Article	http://www.ncbi.nlm.nih.g...	2012/9/9

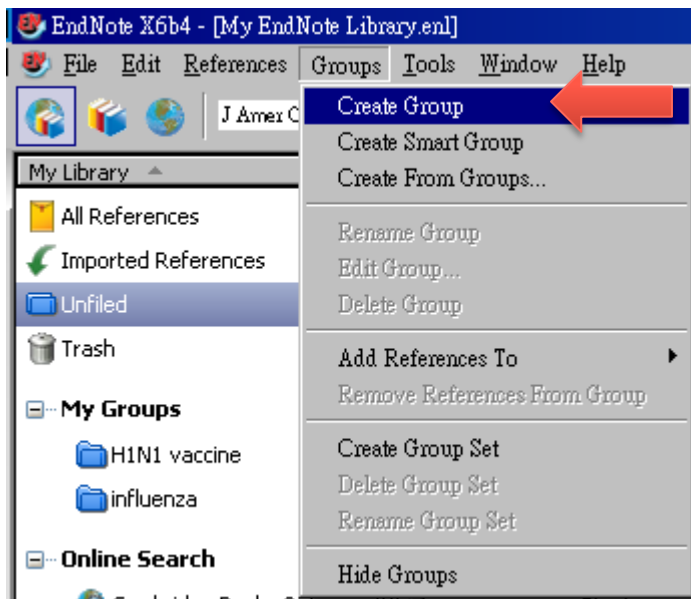
My Library

- All References (4)
- Search Results (1)
- Unfiled (0)
- Trash (0)
- My Groups
 - cancer (2)
 - DNA (1)
 - long term care (2)

管理參考文獻與全文資料最有效率

群組分類管理

新設資料夾Create Group



把10筆資料用
拖曳的方式放
進新資料夾中

想要更改檔名，在
資料夾上按右鍵→
選Rename Group



新設資料夾群組—Create Group Set

The screenshot shows the EndNote X6 interface. The 'Groups' menu is open, displaying options like 'Create Group', 'Create Smart Group', 'Create From Groups...', 'Rename Group', 'Edit Group...', 'Delete Group', 'Add References to Group', 'Remove References from Group', 'Create Group Set', 'Delete Group Set', 'Rename Group Set', and 'Hide Groups'. The 'Create Group Set' option is highlighted. In the left sidebar, the 'My Groups' section shows a 'cancer' folder highlighted with a red box. The 'Medicine' group is also highlighted with a red box. The main pane shows a list of references, including one from 2011 about Cancer.

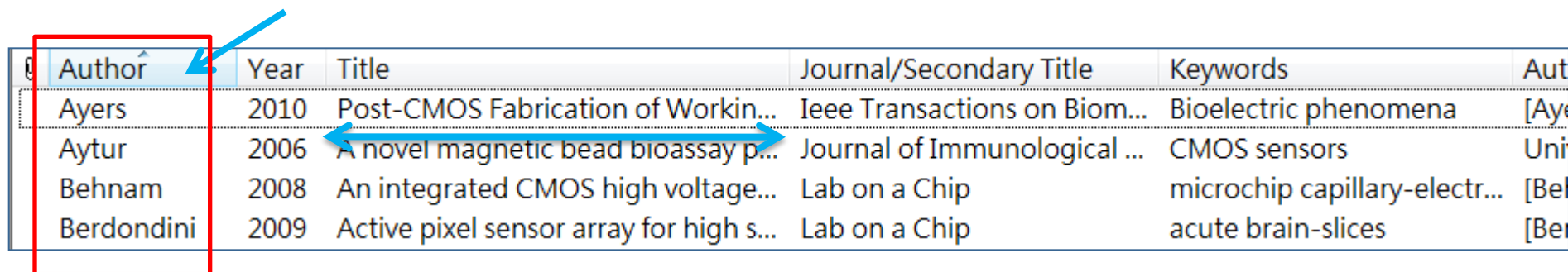
1.另外新設一個群組：
Group→Greate Group Set→設一個新的Set

3.把Cancer資料夾拖曳至Medicine

2.給新Set一個名字(例如：Medicine)

排序參考書目

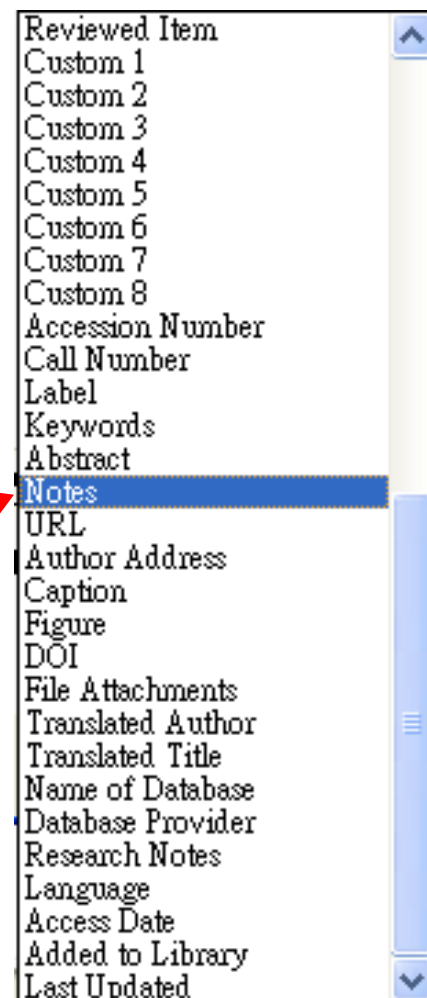
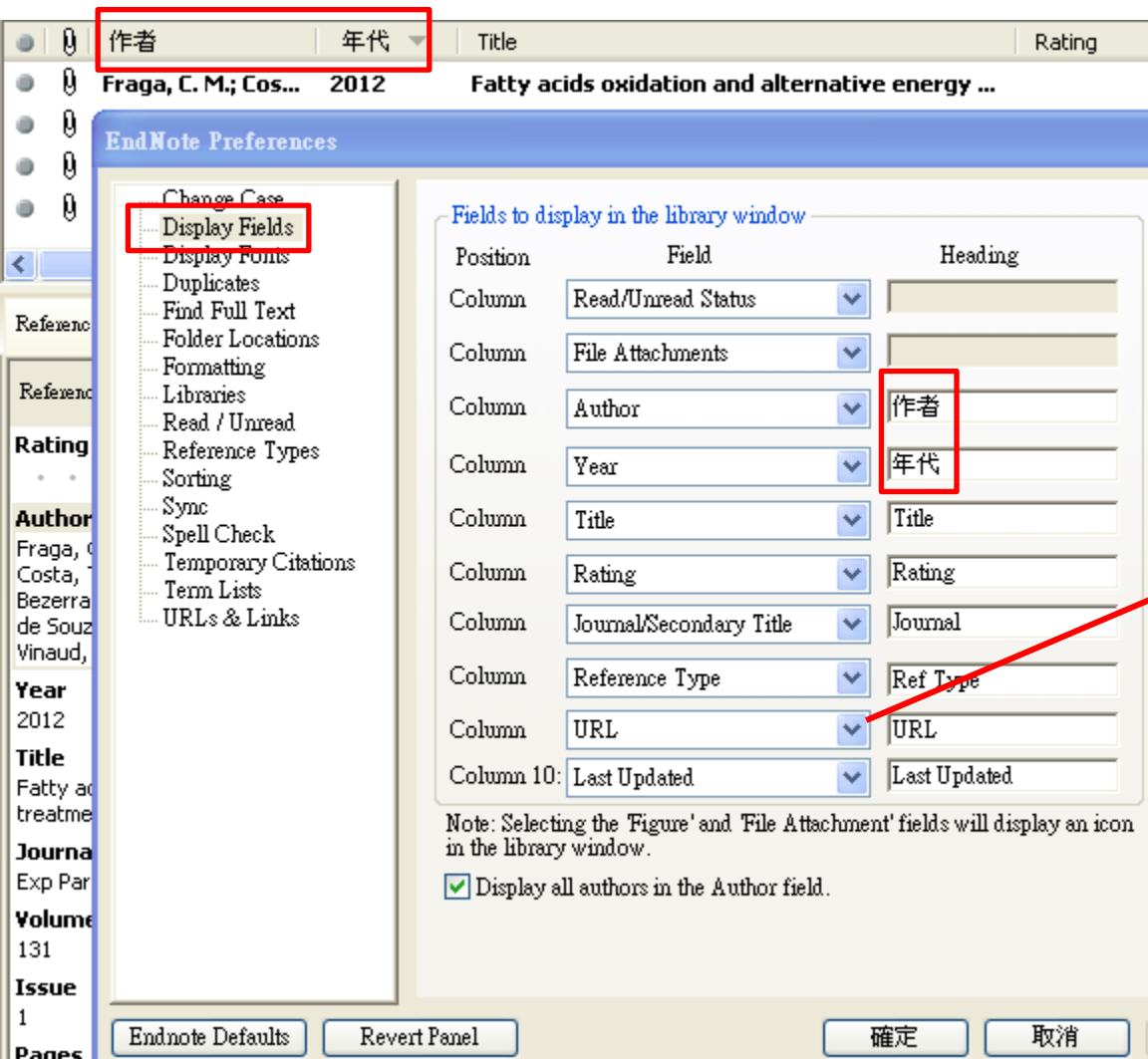
可點選任一書目欄位進行排序，也可自行調整欄寬。



Author	Year	Title	Journal/Secondary Title	Keywords	Aut
Ayers	2010	Post-CMOS Fabrication of Workin...	Ieee Transactions on Biom...	Bioelectric phenomena	[Aye
Aytur	2006	A novel magnetic bead bioassay p...	Journal of Immunological ...	CMOS sensors	Uni
Behnam	2008	An integrated CMOS high voltage...	Lab on a Chip	microchip capillary-electr...	[Beh
Berdondini	2009	Active pixel sensor array for high s...	Lab on a Chip	acute brain-slices	[Ber

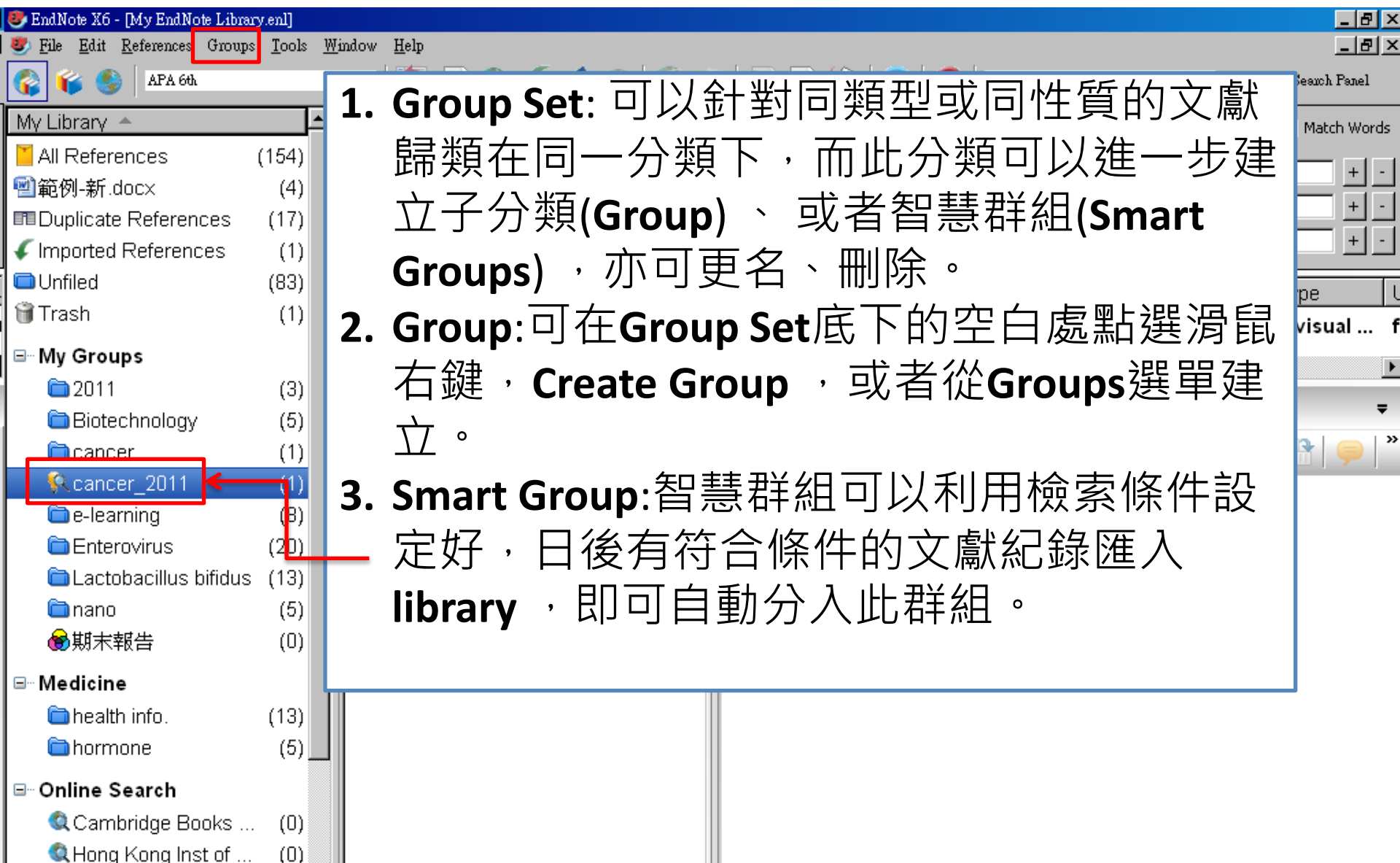
顯示欄位替換：

可從**Edit > Preference**內進入**Display Fields**去更改欲出現在Library的欄位。



分類參考書目(Smart Group)

管理組織分類蒐集得來的參考文獻，讓使用者在引用上更加方便。



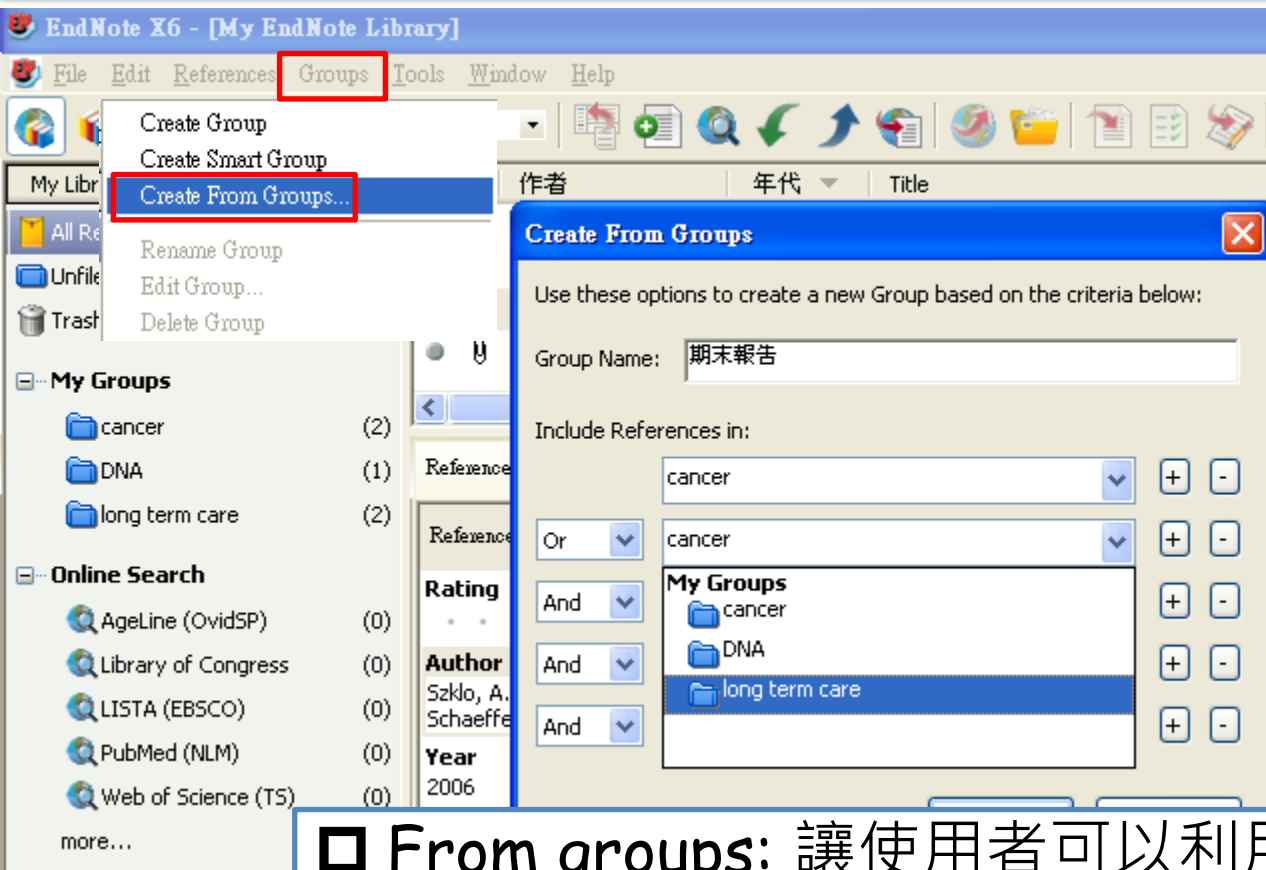
The screenshot shows the EndNote X6 interface. The 'Groups' menu is highlighted in the top menu bar. On the left, the 'My Library' pane shows a list of groups. The 'cancer_2011' group is selected and highlighted with a red box. A red arrow points from the 'cancer_2011' group to the third point in the list on the right.

1. **Group Set:** 可以針對同類型或同性質的文獻歸類在同一分類下，而此分類可以進一步建立子分類(**Group**)、或者智慧群組(**Smart Groups**)，亦可更名、刪除。

2. **Group:** 可在**Group Set**底下的空白處點選滑鼠右鍵，**Create Group**，或者從**Groups**選單建立。

3. **Smart Group:** 智慧群組可以利用檢索條件設定好，日後有符合條件的文獻紀錄匯入**library**，即可自動分入此群組。

From group



□ **From groups:** 讓使用者可以利用布林邏輯進一步合併既有的群組

1. 從群組分類按滑鼠右鍵，選擇**Create From Groups...**
2. 再下拉式選單中選取欲邏輯搭配得群組。
3. 合併的新群組會出現在群組分類(**My Groups**)或其他**Group set**下方。

重複參考文獻管理

1. 選取好所有參考書目。
2. **Reference > Find Duplicates**，會出現兩兩比較的視窗。
3. 可從兩邊的資料來確定資料保留與否，保留某一篇，點選**Keep This Record**。
4. 都須保留可以**Skip**。

The screenshot shows the EndNote software interface. The main window displays a list of references with columns: Author, Year, Title, Journal, and Ref Type. Two duplicate records are visible:

Author	Year	Title	Journal	Ref Type
Daugman, Jo...	1986	Communication theory and intentiona...	Behavioral and Brain Sciences	Journal A
Daugman, Jo...	1986	Communication theory and intentiona...	Behavioral and Brain	Journal A

The 'Find Duplicates' dialog box is open, comparing the two records. It shows the following details for each record:

Record 1 (Left)	Record 2 (Right)
Title Communication theory and intentionality	Title Communication theory and intentionality
Journal Behavioral and Brain Sciences	Journal Behavioral and Brain
Volume 9	Volume 9
Issue 01	Issue 01
Pages 140-141	Pages [Blank]
Start Page [Blank]	Start Page [Blank]

Buttons at the top of the dialog box include 'Skip' and 'Cancel'. The status bar at the bottom shows 'Added to Library: 2011/9/22' and 'Last Updated: 2011/9/22' for the left record, and 'Added to Library: 2011/9/21' and 'Last Updated: 2011/10/13' for the right record.

寫作編輯功能搭配， 應用EndNote參考書目於文件中

EndNote X6可以搭配**Microsoft Word 2003, 2007, 2010.**
OpenOffice Writer等文書處理軟體，進行文章撰寫與引用。

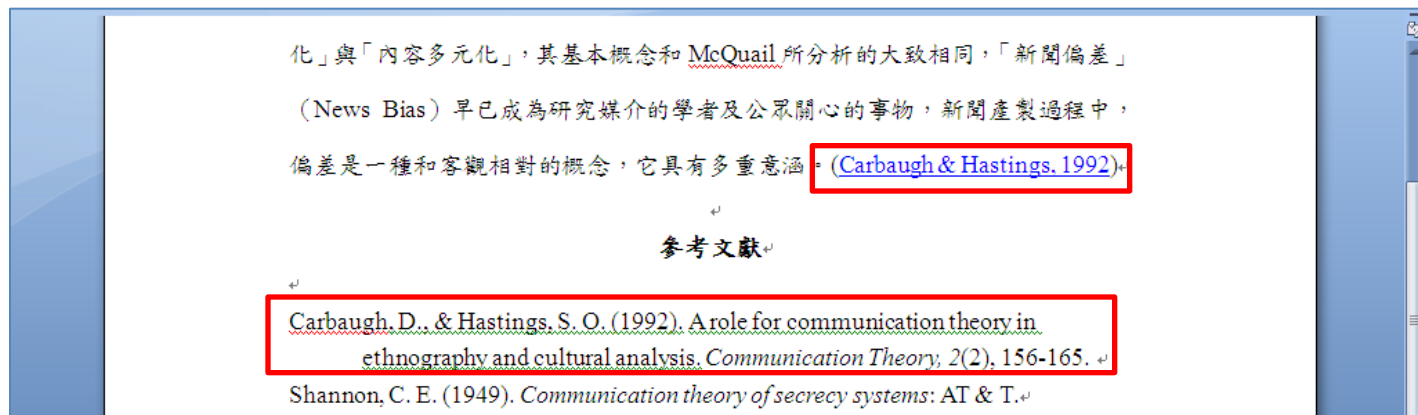
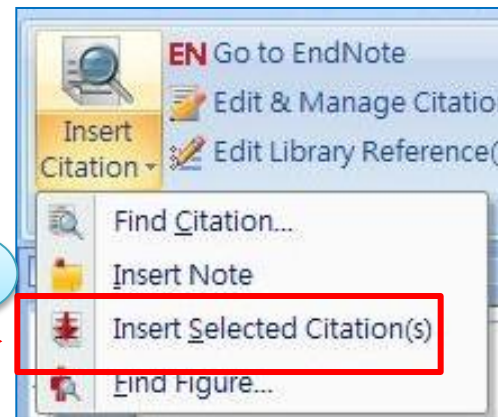
寫作編輯功能搭配，
應用EndNote參考書目於文件中
以Microsoft Word 2007為例

建立引用文獻 Cite While You Write

請先確認在Word中欲加入參考文獻之
游標位置

1. 點Word的EndNote X5工具標籤，可
從**Go To EndNote**的功能，回到
EndNote Library內，選取所需的參考
文獻，將其反白。

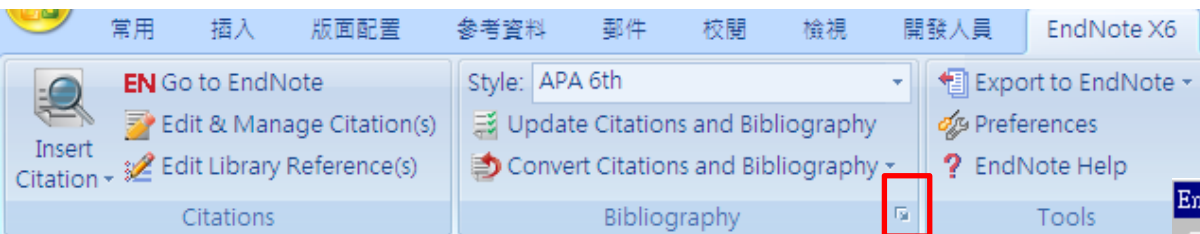
2. 點選工具列的**Insert Citation**圖示或
者回到Word內選擇**Insert Selected
Citation**。



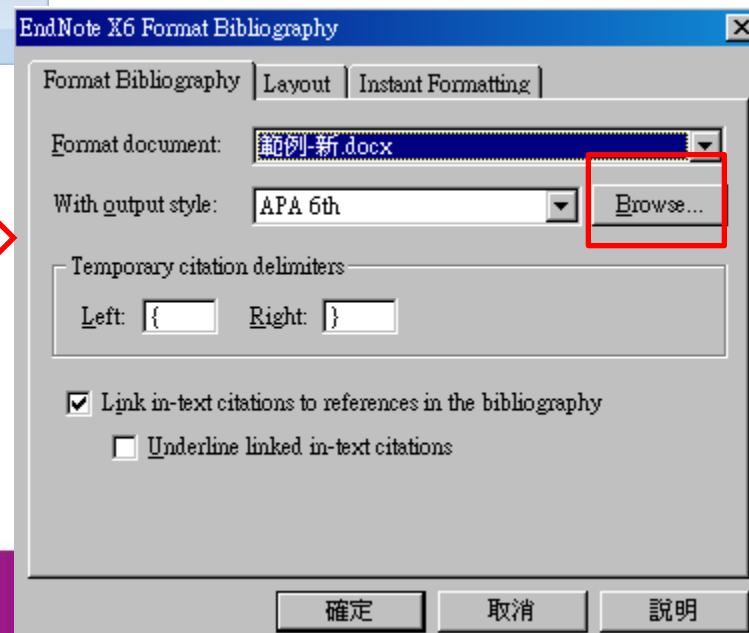
產生參考書目 Format Bibliography

在Word產生、更改參考書目清單的方式有下列幾種：

1. 點Word的EndNote X6工具標籤，可從**Style**的下拉式選單內之**Select Another Style**尋找欲使用的書目格式。



2. 亦可點擊Bibliography旁的右下符號，出現**EndNote X6 Format Bibliography**視窗後，可從**Browse**瀏覽欲使用的書目格式。



產生參考書目 Format Bibliography

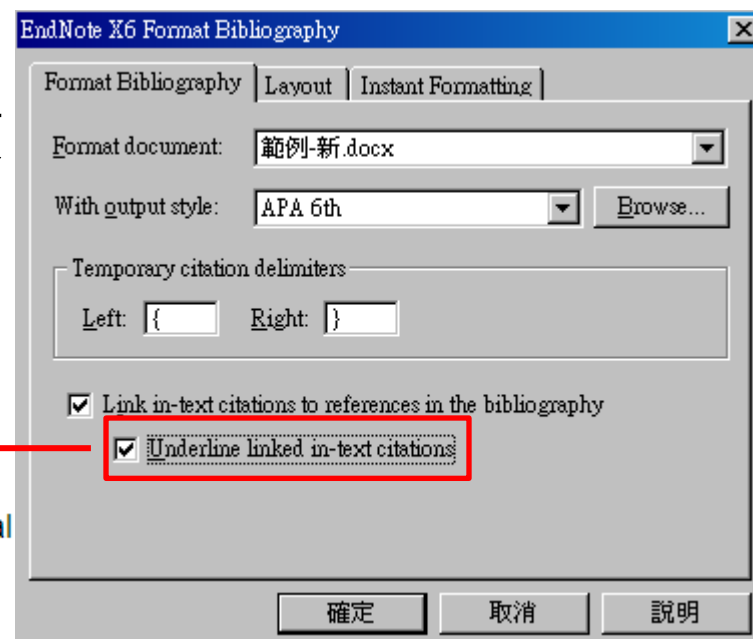
3. 若使用者將**Underline linked in-text citations**勾選起來後，編輯的文獻引文部分會出現超連結，方便使用者直接從引文指向參考文獻清單

High-proton-conductive polymer electrolyte with a nanomatrix channel was prepared by graft copolymerization of styrene onto deproteinized natural rubber followed by sulfonation with chlorosulfonic acid. (Kroger, 2011) First, natural rubber latex was purified with urea in the presence of surfactant to remove almost all proteins present in the rubber. Second, graft copolymerization of styrene onto deproteinized natural rubber was carried out with tert-butyl hydroperoxide/tetraethylenepentamine as an initiator at 30 degrees C in latex stage. (Loescher, 2011)

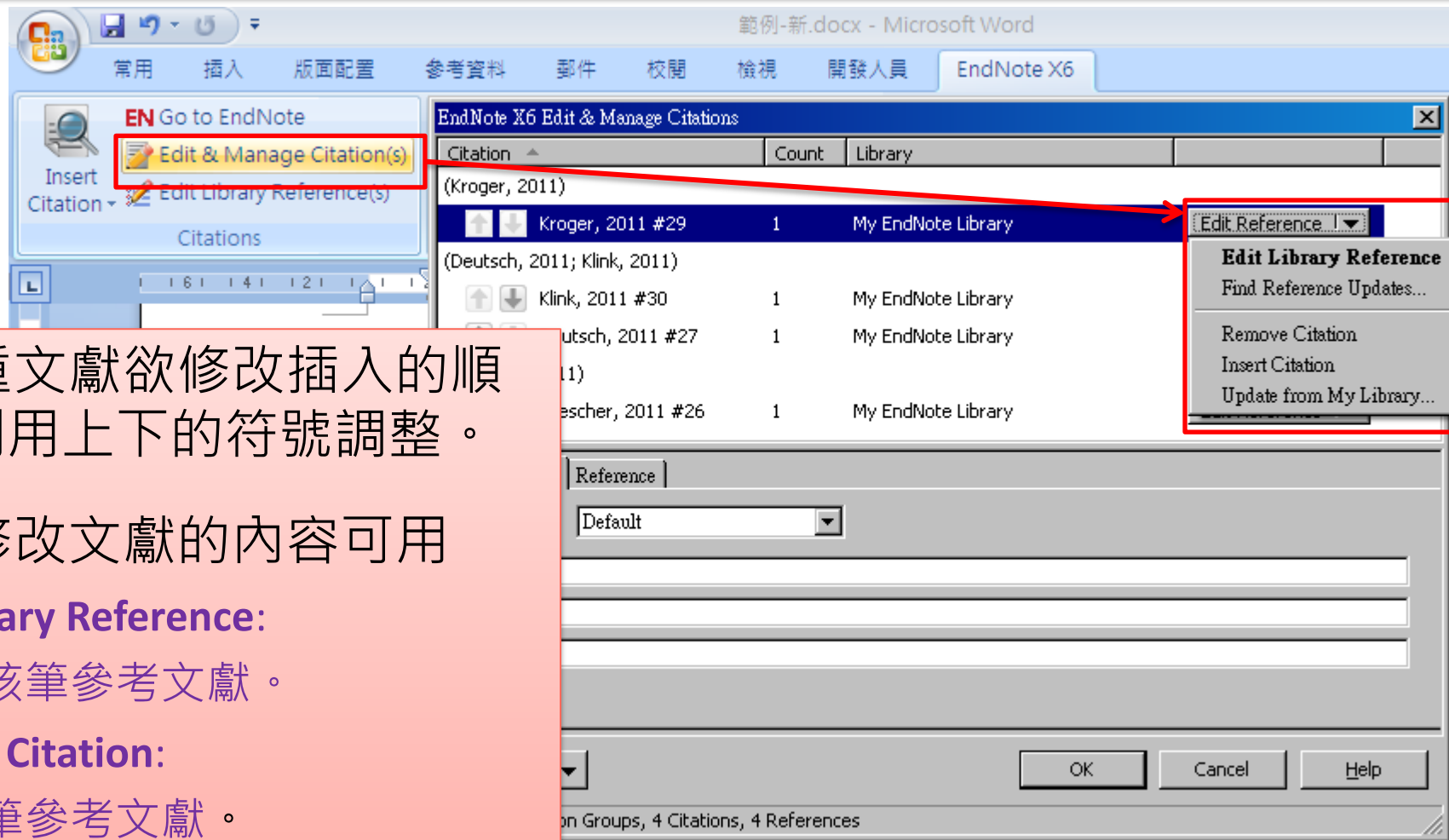
Reference

Kroger, M. (2011). Encyclopedia of biotechnology in agriculture and food. *Choice: Current Reviews for Academic Libraries*, 48(5), 865-865.

Loescher, W. (2011). Plant biotechnology for sustainable production of energy and co-products. *Choice: Current Reviews for Academic Libraries*, 48(8), 1511-1511.



編輯引用狀況 Edit & Manage Citations



1. 多重文獻欲修改插入的順序可利用上下的符號調整。

2. 欲修改文獻的內容可用

Edit Library Reference:

可編輯該筆參考文獻。

Remove Citation:

移除該筆參考文獻。

Insert Citation:

在該筆參考文獻後加入新的。

Update from My Library:

從Library更新文獻資訊。

新增一種Citation格式(NEW!)

EndNote X6 Edit & Manage Citations

Citation	Count	Library	
(Machuca & Keshavjee, 2012)			
Machuca, 2012 #3	1	My EndNote Library	
(Kaplan et al., 2012)			
Kaplan, 2012 #1	1	My EndNote Library	

Edit Citation | **Reference**

Formatting: Default

Prefix:

Suffix:

Pages:

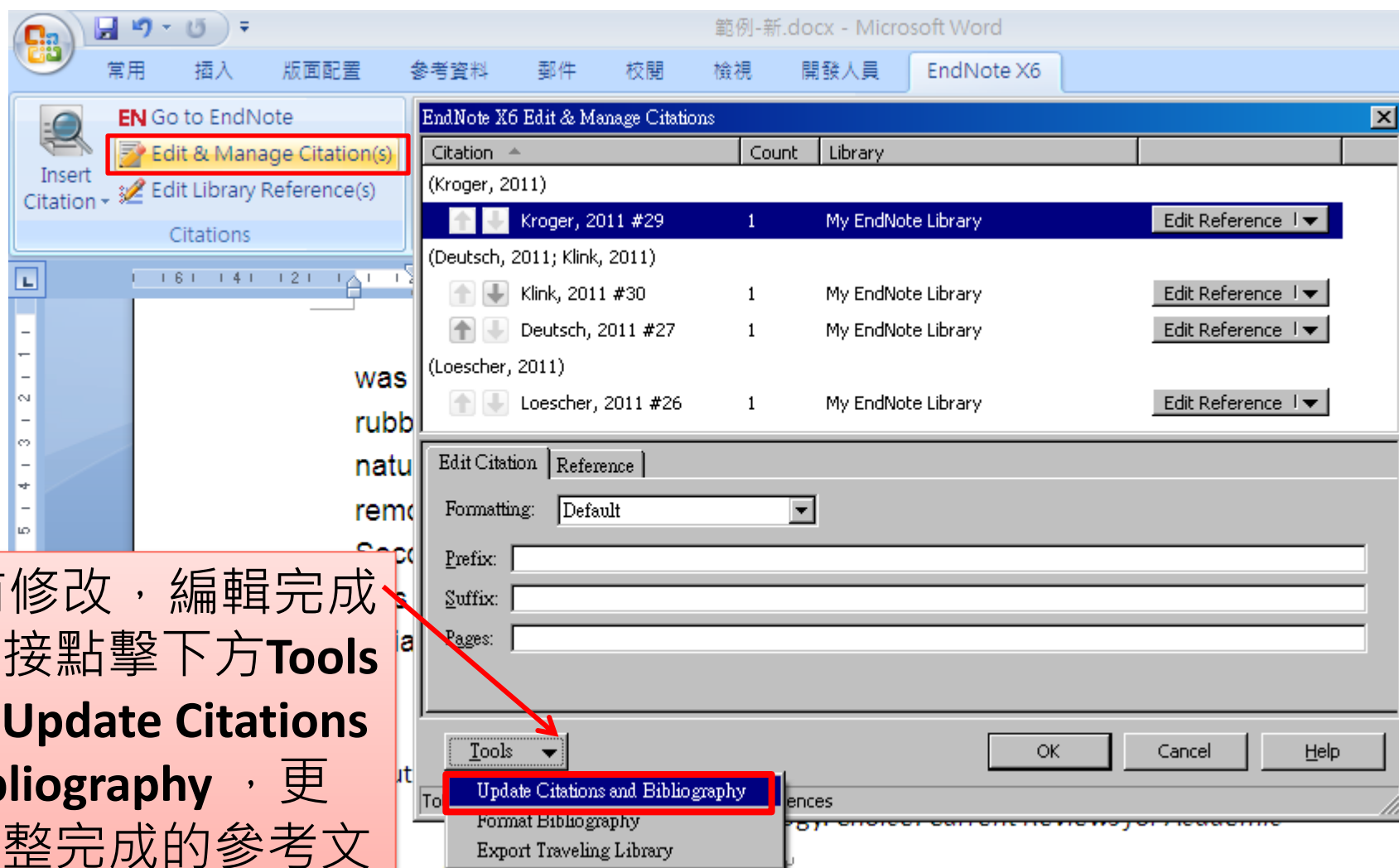
Default
 Display as: Author (Year)
 Exclude Author
 Exclude Year
Exclude Author & Year
 Show Only in Bibliography

Tools

OK Cancel Help

Totals: 2 Citation Groups, 2 Citations, 2 References

編輯引用狀況 Edit & Manage Citations

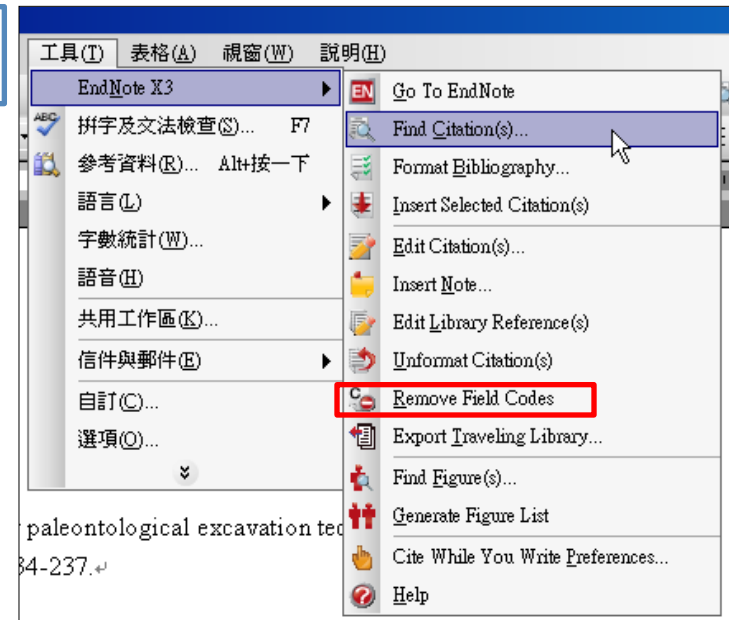


3. 如有修改，編輯完成可以直接點擊下方**Tools**的工具**Update Citations and Bibliography**，更新已調整完成的參考文獻清單內容。

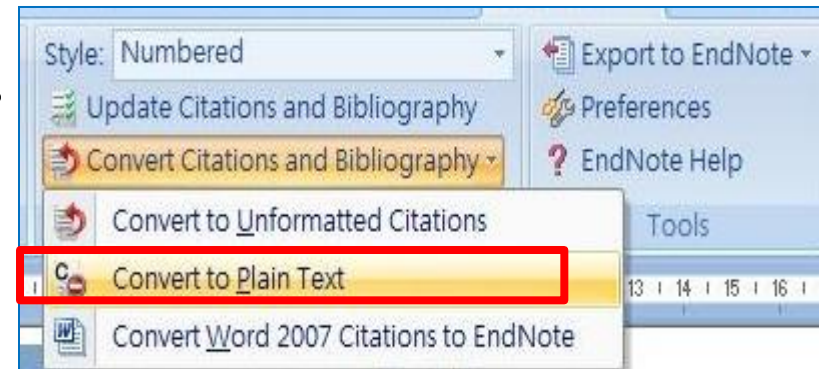
4. 最後再點選**OK**即可。

Word 2003

- Word 2003可從EndNote X6的工具列直接點選**Remove field codes**的圖示



- 若為Word 2007的話則是從Bibliography的Covert Citations and Bibliography下的**Covert to Plain Text**。
- 請另存一份移除參數的Word檔，保留有參數的檔案，以方便日後再運用。



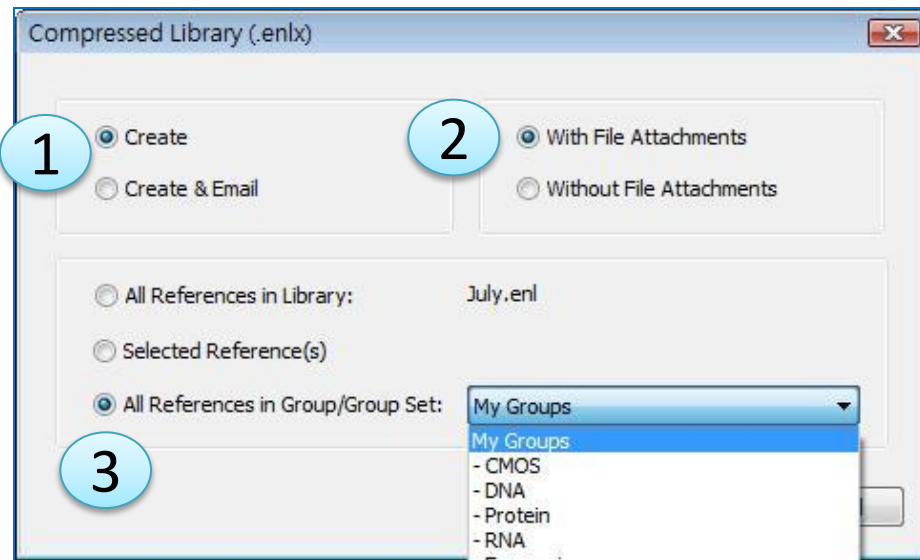
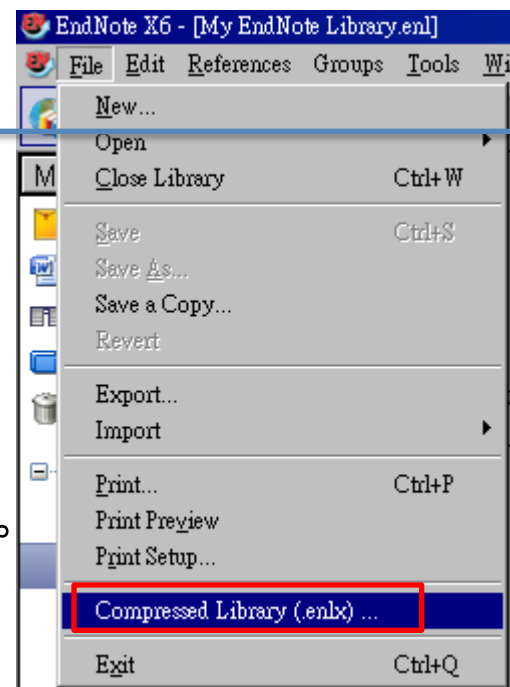
Word 2007

隨時隨地把個人小型圖書館帶著走且與易於分享

資料備份與分享

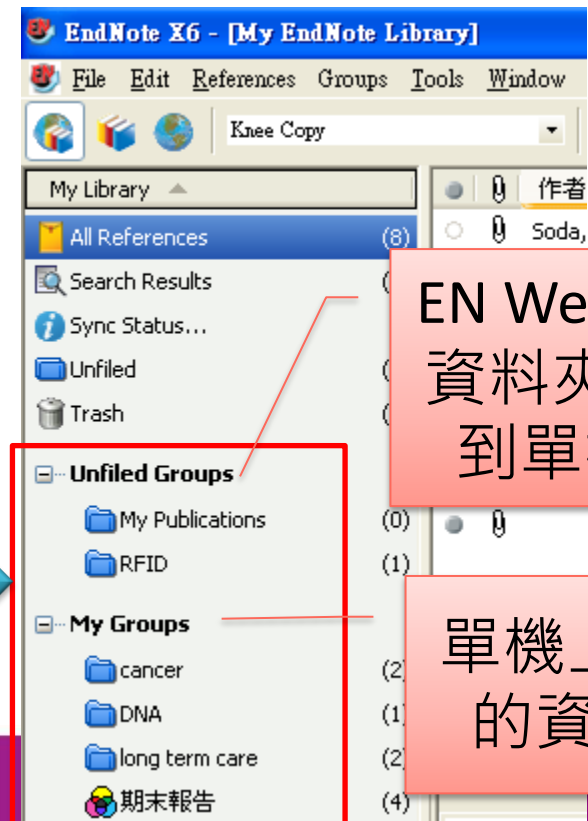
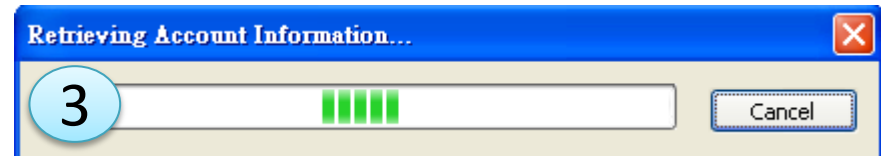
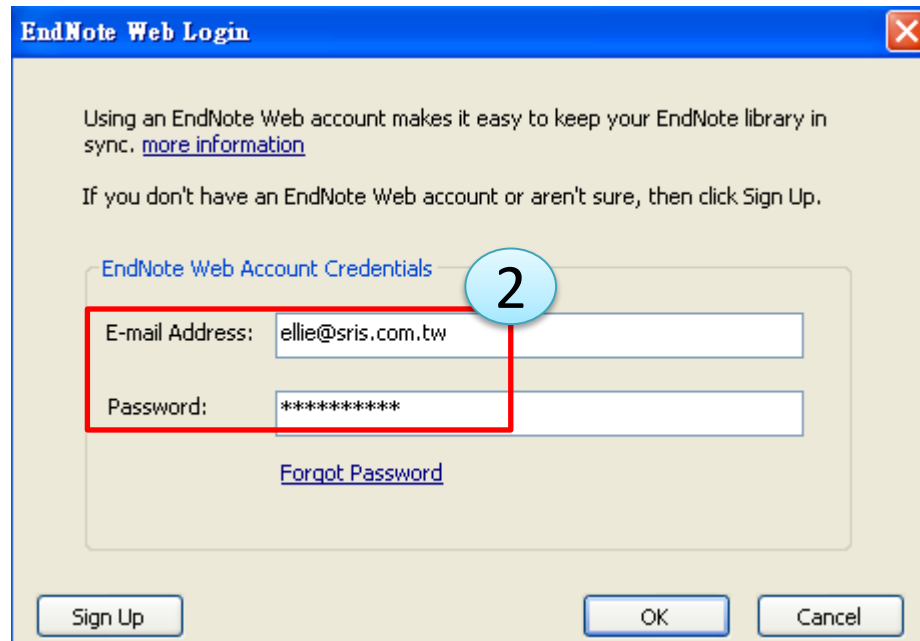
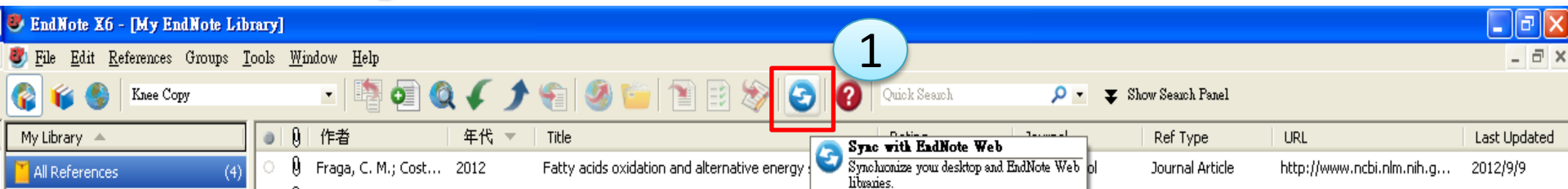
EndNote書目匯出與分享

1. 開啟EndNote Library，點選**File** > 進入**Compressed Library(.enlx)** 選項。
2. 可以依照個人需求設定*.enlx 的壓縮形式是否包含附加檔案等。
3. 選擇欲匯出之參考書目範圍。
4. 點選**Next**後，進一步選擇欲備份的路徑，最後可再該處看到*.enlx的備份檔案。
5. 欲開啟該被份檔僅需在有下面這個圖式上雙點擊，即可點開檔案。



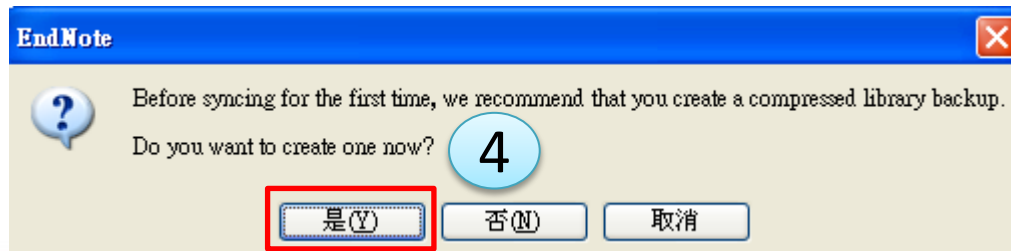
My EndNote Library
Archived EndNote Library
38 KB

Sync. 同步備份 (NEW!)



EN Web上的
資料夾備份
到單機上

單機上已設
的資料夾



Sync同步的偏好設定

The screenshot shows the EndNote application window with the 'EndNote Preferences' dialog box open. The dialog box has a left sidebar with a list of categories: Change Case, Display Fields, Display Fonts, Duplicates, Find Full Text, Folder Locations, Formatting, Libraries, Read / Unread, Reference Types, **Sync**, Spell Check, Temporary Citations, Term Lists, and URLs & Links. The 'Sync' category is selected and highlighted with a red box and a blue circle containing the number 3. To the left of the dialog box, the 'Edit' menu is open, and the 'Preferences...' option is highlighted with a red box and a blue circle containing the number 2. In the main area of the 'EndNote Preferences' dialog, the 'Synchronize your data with your EndNote Web Account' section is visible. It includes an 'Enable Sync' button, which is pointed to by a red line and a red box containing the text '點選此鈕可註冊新帳號'. Below this is the 'EndNote Web Account Credentials' section, which has fields for 'E-mail Address' (containing 'ellie@sris.com.tw') and 'Password' (containing '*****'). A red box around the password field is pointed to by a red line and a red box containing the text '輸入帳密讓系統保持記憶'. At the bottom of the dialog, the 'Sync this EndNote Library' section shows the library path 'C:\Documents and Settings\All Users\Docum...Sample_Library_X6.enl'. Below this is the 'Sync Automatically' section, which has three checkboxes: 'When I open the library' (unchecked), 'When I close the library' (unchecked), and 'Every 15 minutes' (checked). The 'Every 15 minutes' option is selected, and a dropdown menu is open showing other options: 'Every 15 minutes', 'Every 30 minutes', and 'Every 60 minutes'. A red box around this dropdown is pointed to by a red line and a red box containing the text '可更改同步頻率'. At the bottom right of the dialog are buttons for '確定' (OK), '取消' (Cancel), and '套用(A)' (Apply).

1

2

3

點選此鈕可註冊新帳號

輸入帳密讓系統保持記憶

可更改同步頻率

Sync. 同步備份的注意事項(一)

- A **two-year** subscription to EndNote Web comes with the purchase of EndNote X6. The free subscription allows you to create an EndNote Web library of up to 100,000 references and up to **5 GB** (gigabytes) of data in file attachments.
- Sync includes groups and group associations but does **not include group sets, smart groups, and groups within combination groups**. These will be added in a later release.
- Sync will put groups where a group set cannot be identified in an **Unfiled Groups** set. Drag and drop the group to the appropriate group in the desktop library.
- You can select any EndNote library that you created with EndNote, **version 8.0 or above** to synchronize with your EndNote Web library.
- You can change an EndNote library in **Sync Preferences** at any time. The Sync process begins automatically when you click OK.
- All file attachments that you transferred in an earlier version of EndNote are replaced with the **actual file attachments**.

Sync. 同步備份的注意事項(二)

- Sync works with only **one library and one EndNote Web account**.
- Transfer and Sync used together with mixed versions can **result in duplicates**. Use Find Duplicates when this occurs to remove duplicates
- Sync will identify transferred references as duplicates. Use Find Duplicates when this occurs.
- You cannot synchronize an EndNote library with your EndNote Web library when you are in Online Only mode.
- **You can always cancel a Sync process** that is currently in progress. However, EndNote processes all information that has gone through the Sync process up to the cancellation point. If there are conflicts between references in EndNote and EndNote Web, then a Sync Conflicts folder appears in the Groups panel listing all record conflicts
- If you have a **ResearcherID account**, then your My Publications list and **Publication Lists 1 and 2 will be displayed in Unfiled Groups**. You can create a ResearcherID group set in the desktop library and drag and drop those groups into it.

Thank You!

碩睿資訊有限公司

服務電話

02-77315800

服務信箱

services@customer-support.com.tw

服務網址

<http://www.sris.com.tw>