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SRIS
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引文與參考書目

Introduction

Citation-引文(註)

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.

Acupuncture or acupressure at the Neiguan (PC6) point, located on the pericardium meridian, has been shown to be effective in the treatment of nausea and vomiting (Bai and Baron, 1987, 1988, 1989a and b; Ho *et al.*, 1989; De Lencastre *et al.*, 1994; Fan *et al.*, 1997; Harmon *et al.*, 2000). The mechanism is related to autonomic nervous activity (Morro and Hall, 1996). It is speculated that the autonomic nervous activity modulation 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)

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Chiu, J.-H., W.-Y. Lui, Y.-L. Chen and C.-Y. Hong. Local somatothermal stimulation inhibits the release of acetylcholine from the vagus nerve in rabbits and humans through nitrenergic neural release of acetylcholine. *Neurosci. Lett.* 258: 1-4, 1998.

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功用

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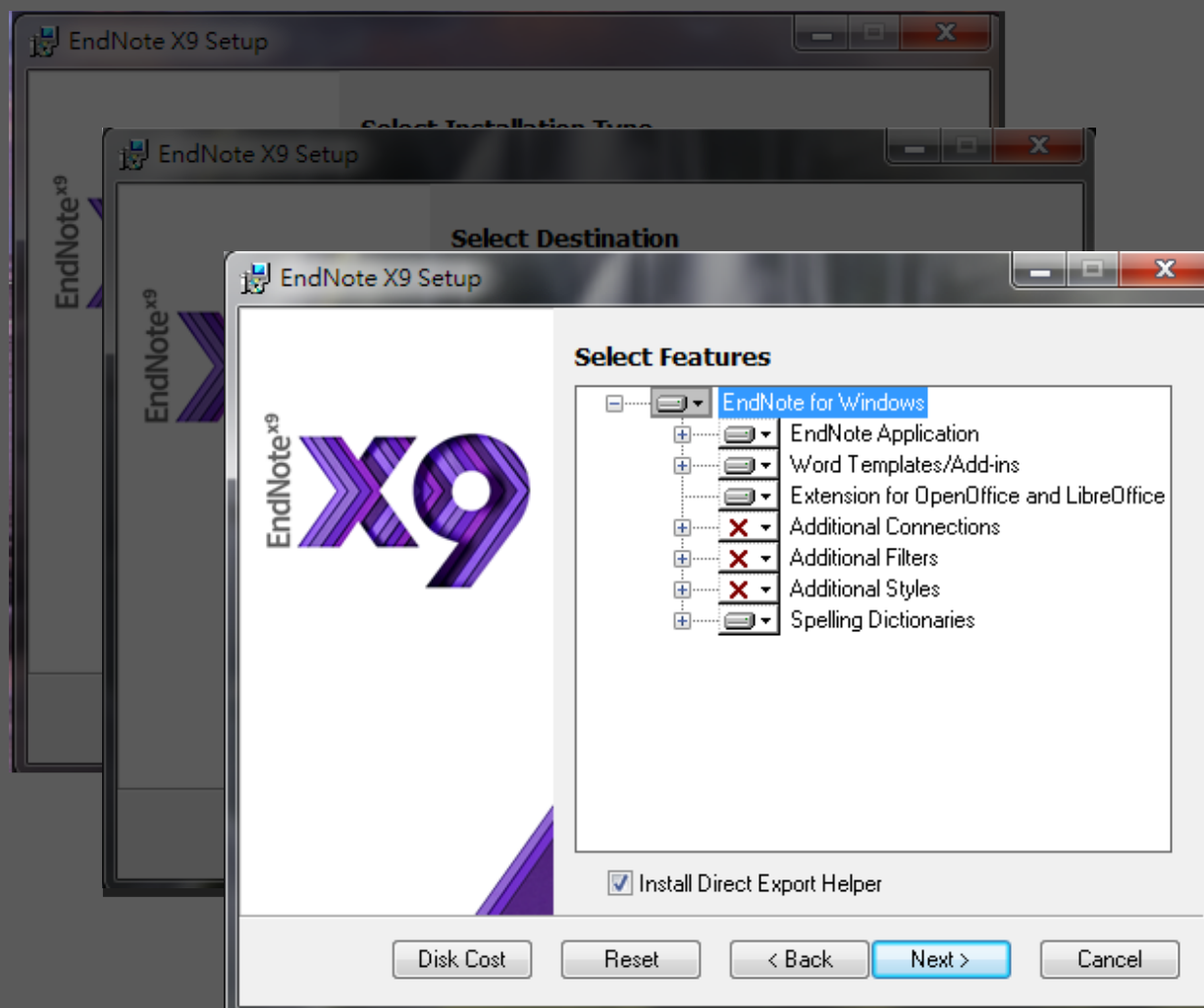
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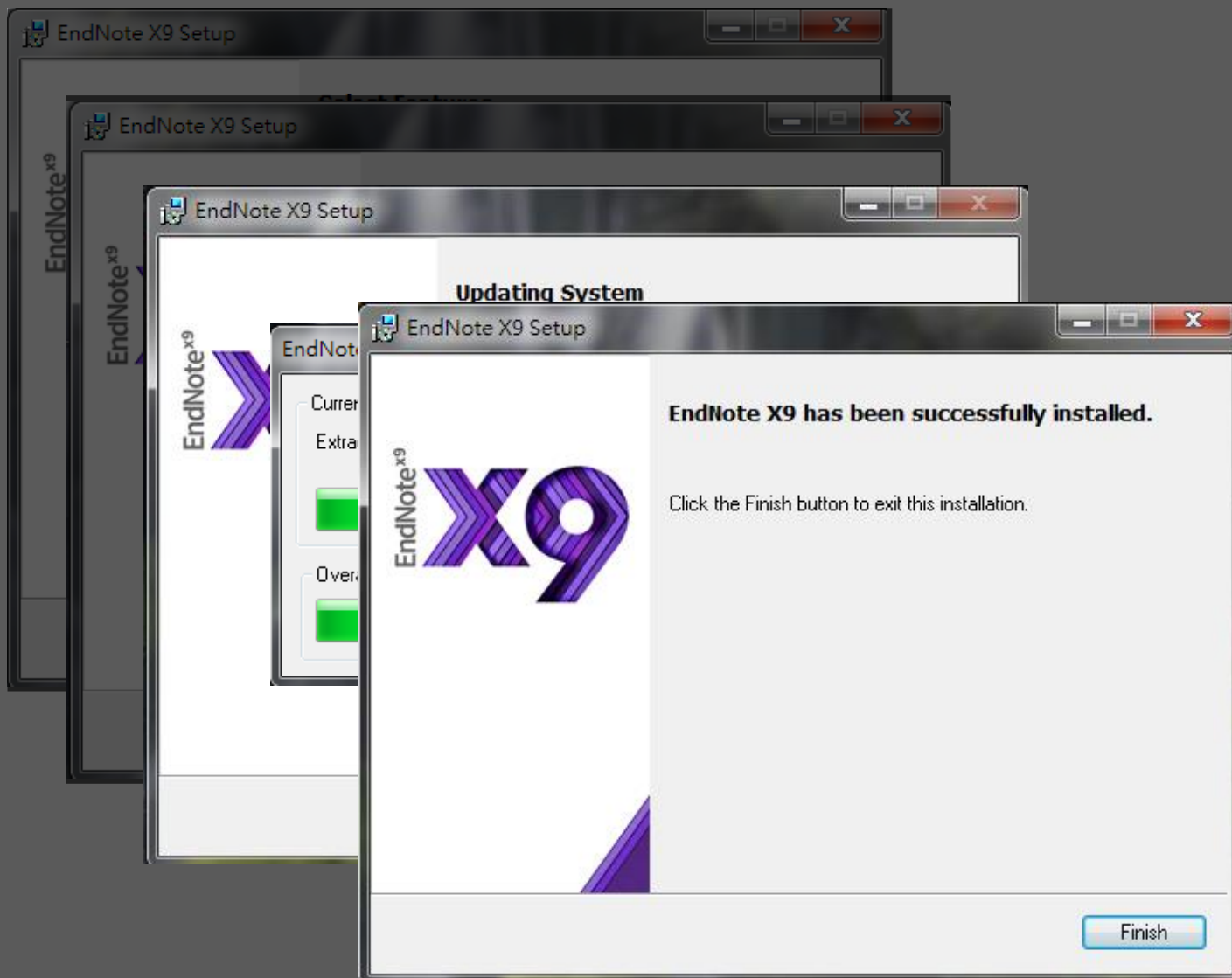
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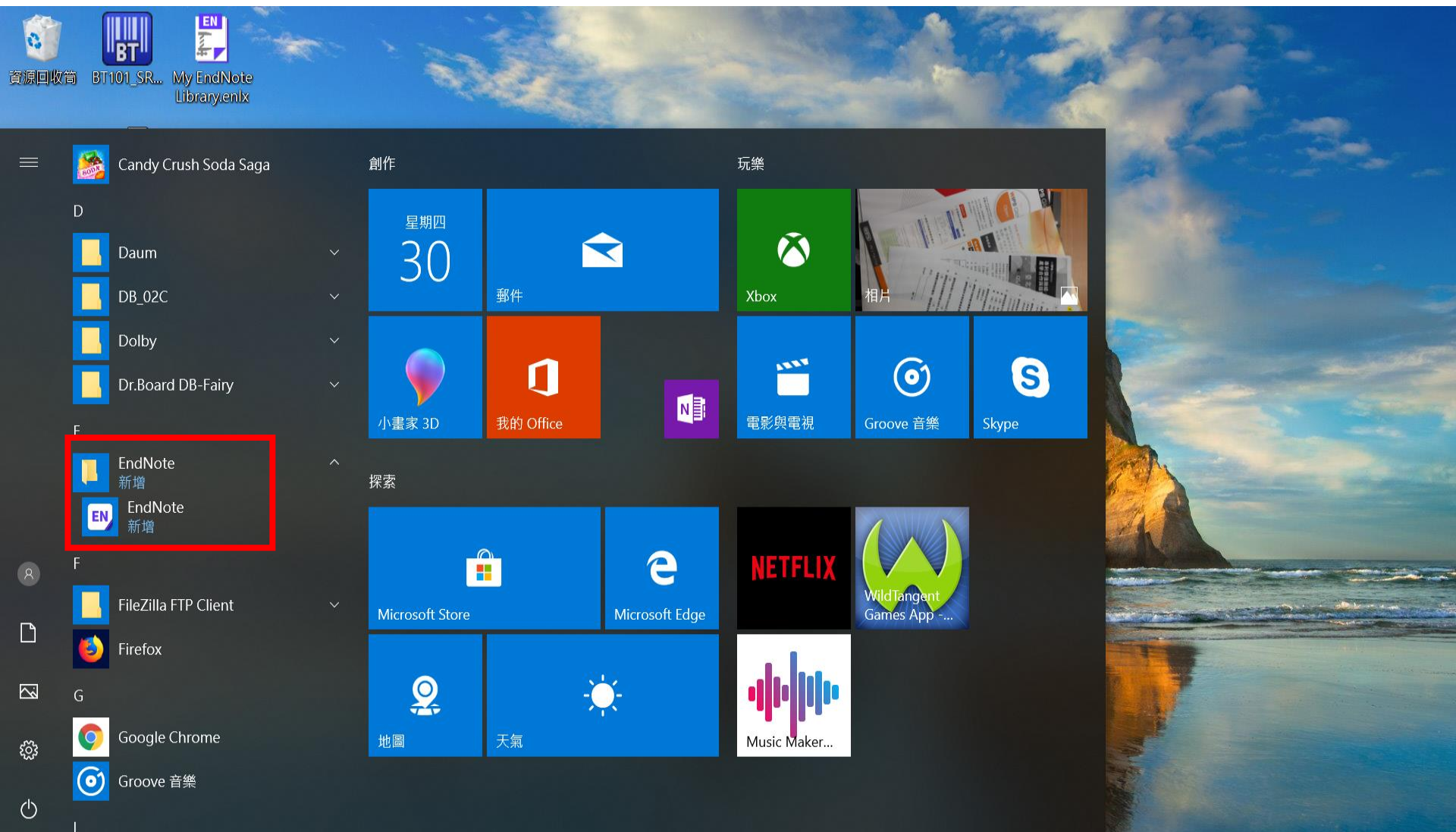
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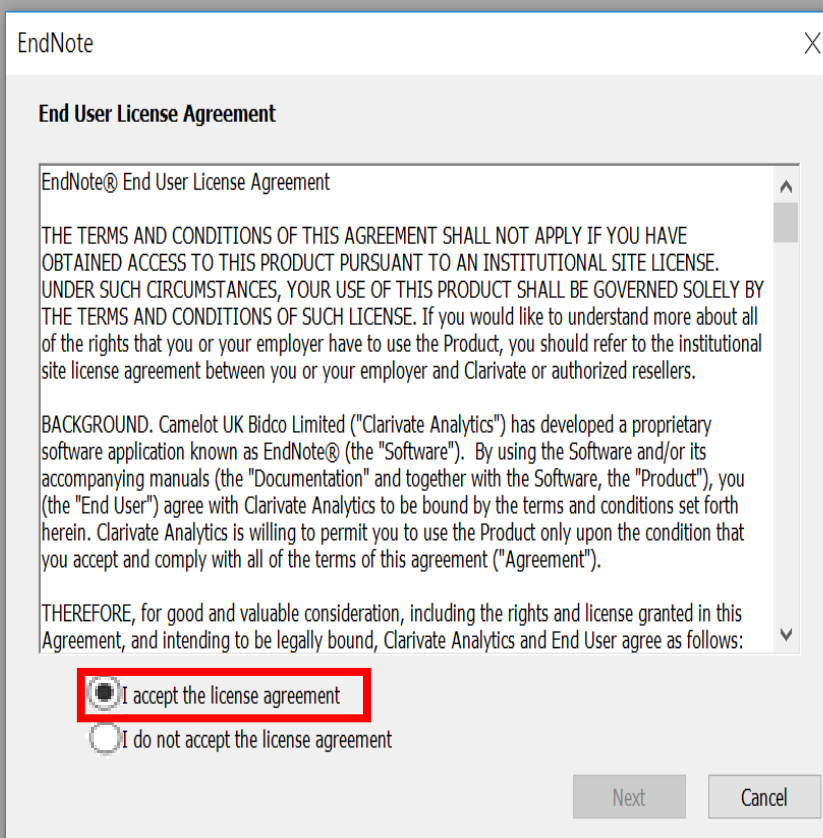
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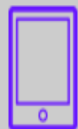
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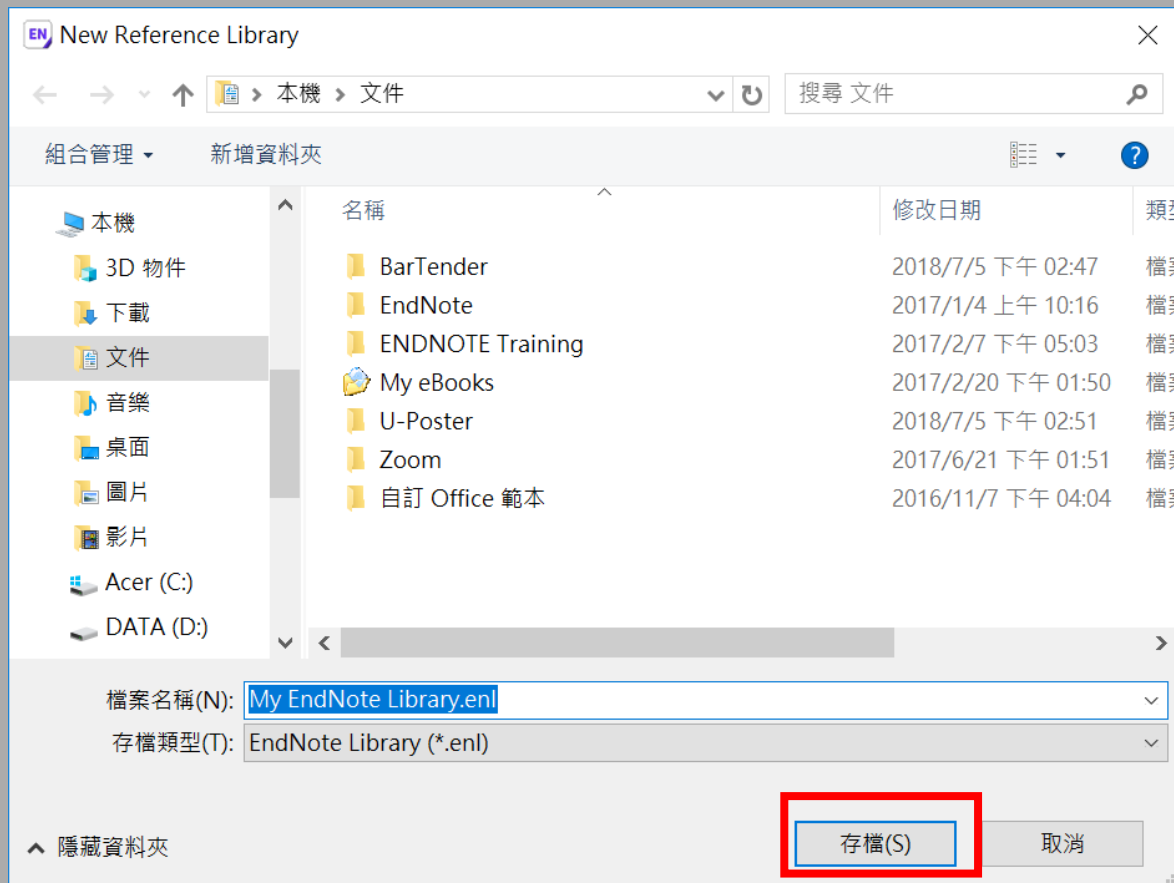
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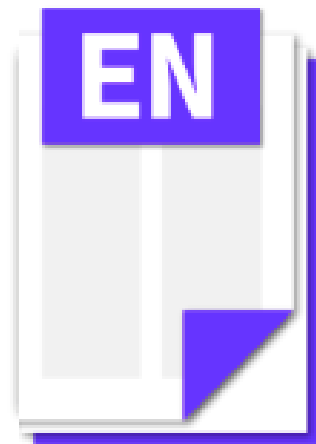
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作者: Wu, Yuan
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作者: Liu, Yong-Kai; Yue, Hong-Xia; Xu, Liang-Liang; 等.
FRONTIERS OF PHYSICS 卷冊: 13 期: 5 文獻號碼: 130316 出版: OCT 2018

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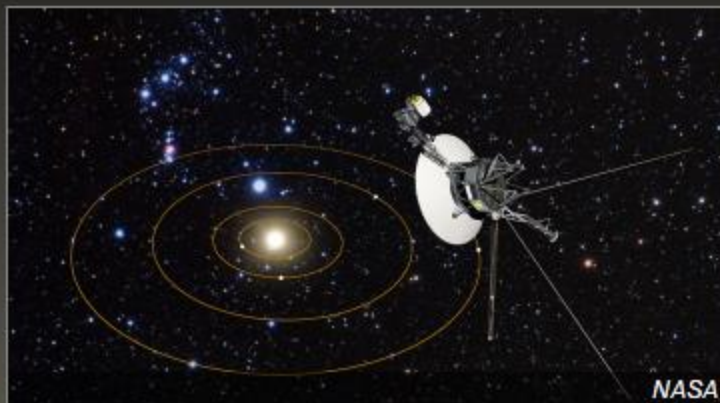
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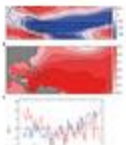
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Kyle W. McCracken, Eitaro Aihara, Baptiste Martin, Calyn M. Crawford, Taylor Broda, Julie Treguier, Xinghao Zhang, John M. Shannon, Marshall H. Montrose, James M. Wells

Nature **541**, 182–187 (12 January 2017) | [Download Citation](#)

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[引言] 100 年度沿海地區空氣汙染物及環境健康世代研究計畫期末報告
詹長權, 李永湊, 洪壽宏 - 台北: 台大公衛學院. <https://docs.google.com/file/d/...>, 2012
★ 99 被引用 4 次 相關文章 導入EndNote

[引言] 台北都會區空氣汙染對房價之影響: 特徵價格法之應用
楊重信, 許道欣, 翁淑真 - 1993 - 蔣經國國際學術交流基金會資助研究 ...
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Ehete Bahiru, Angharad N de Cates, Matthew RB Farr, Morag C Jarvis, Mohan Palla, Karen Rees, Shah Ebrahim, Mark D Huffman
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☒ 2	應用GISOffice和Coord將平面直角坐標系數據轉換并輸出為可導入Google Earth的Kml文件	丁沛	技術	2015/03	1	12

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%A 楊新林 %A 蒲浩 %A 高山 %A 龍喜安 %A 蔡亦昌

%T 基于Google Earth的鐵路工程地質勘察系統

%J 高速鐵路技術

%D 2013

%N 06

%K 鐵路;工程地質;Google Earth;鐵路選線;遙感解譯;二次開發

%X 利用Google Earth提供的海量地理信息數據,以其為三維地理信息平臺,通過Google Earth COM API與之交互,集成Google Earth與AutoCAD,開發Google Earth的鐵路工程地質勘察系統。實現在Google Earth平臺上進行地質選線,展示線路方案,提取地質信息以及進行區域地質、線路方案、地料等的空間信息集成,為鐵路工程地質勘察提供依據。

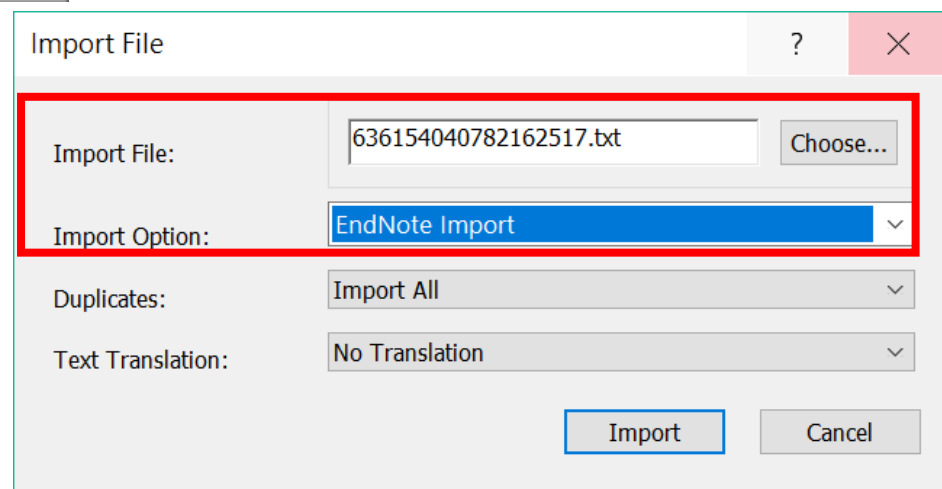
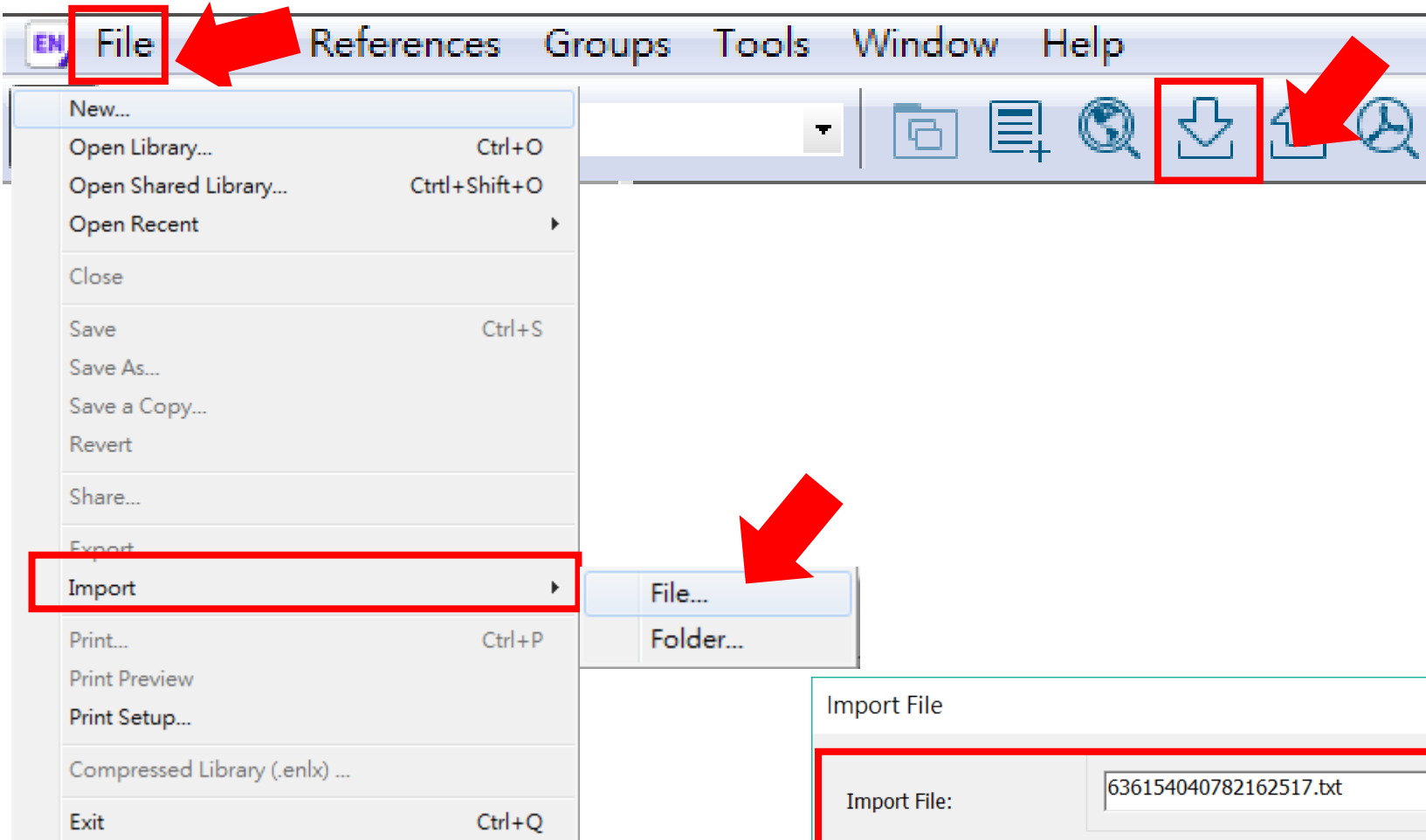
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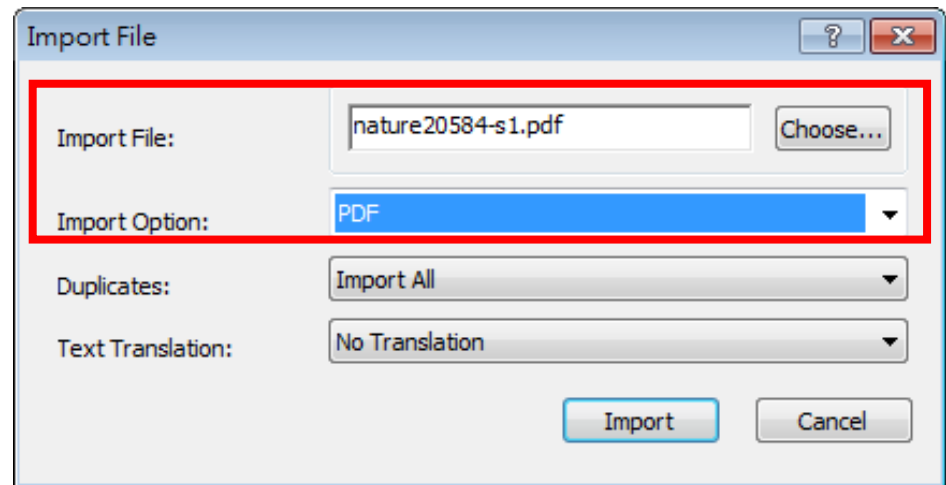
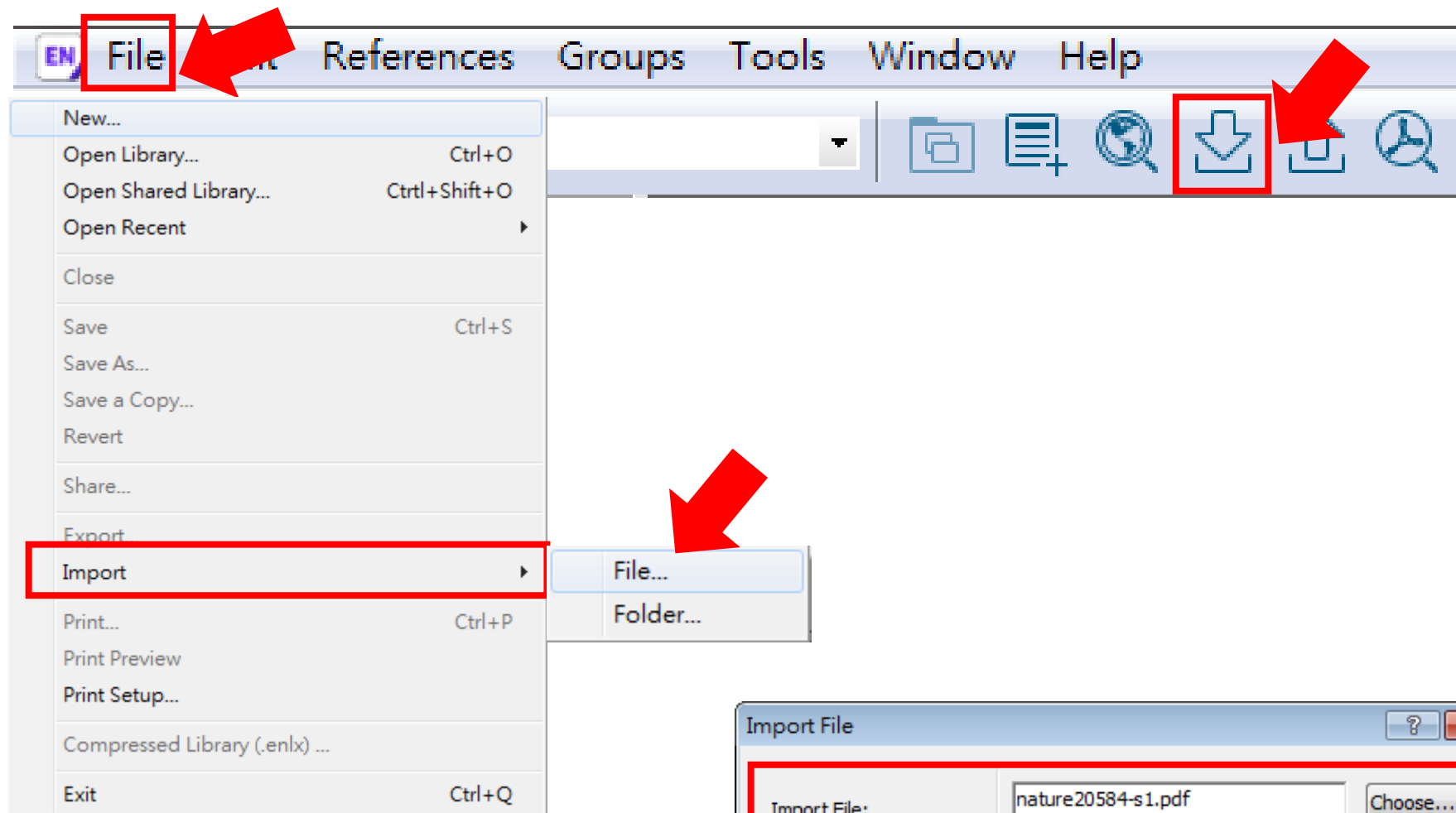
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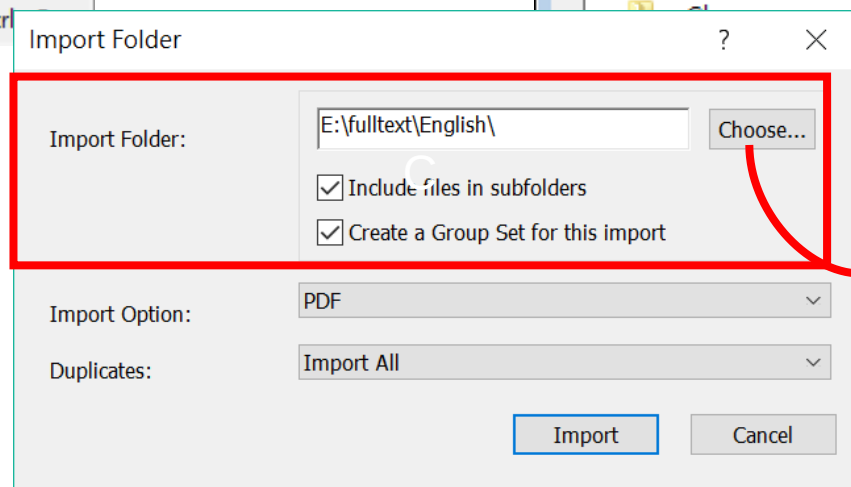
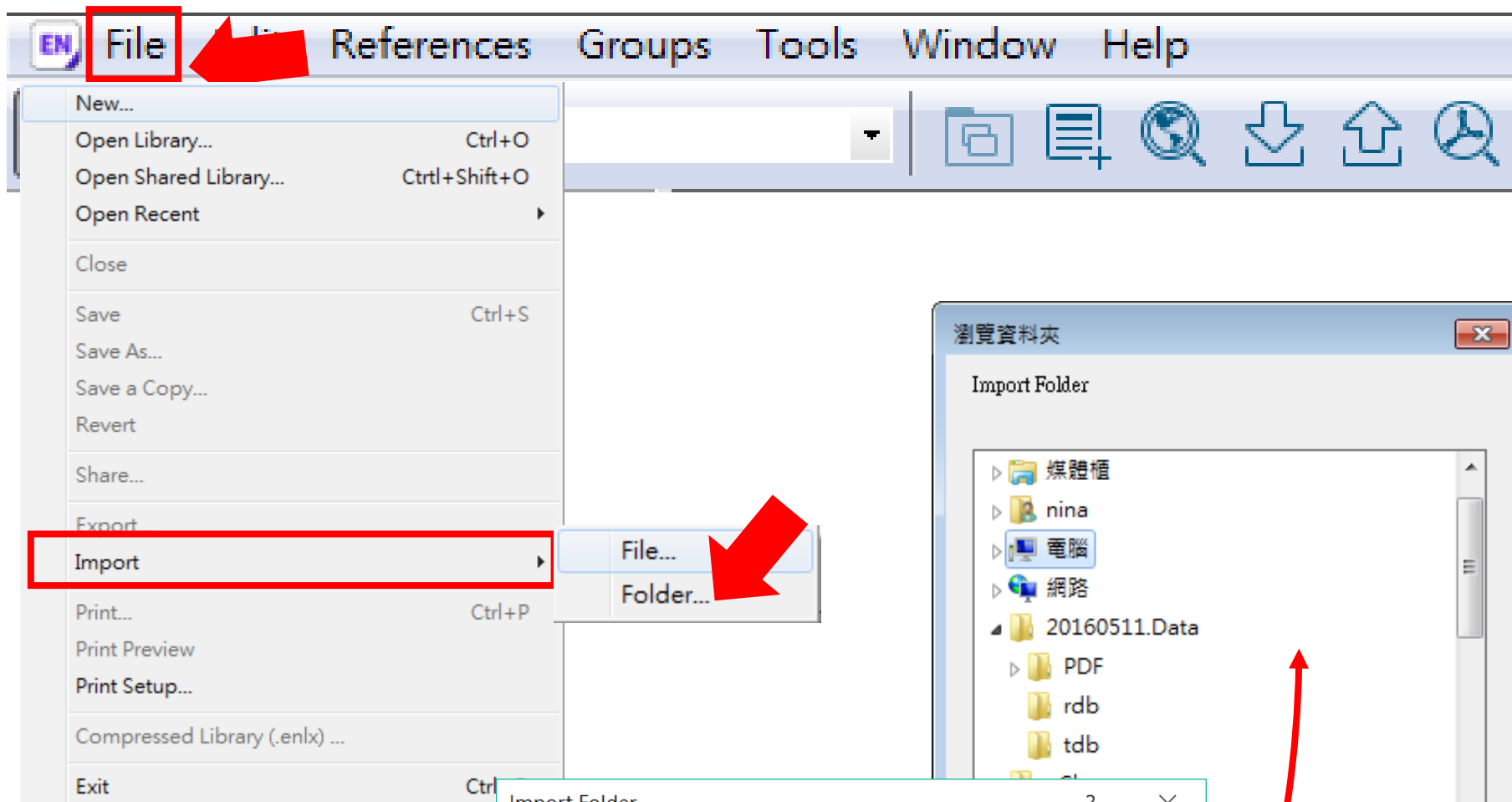
doi:10.1038/nature20584

Supplementary table 1 | Equations describing the ‘Likely water’ cluster hull and cluster overlaps in the multidimensional feature-space.

These equations describe the ‘Likely water’ cluster in the multidimensional feature-space. By definition, part of this cluster contain pixels that are not water, and request additional processing steps to be properly assigned. The method section provides details about the usages of this equations within the expert system classifier.

Name	Description	Equations describing the “Likely water” cluster hull and cluster overlaps in the multidimensional feature-space
water1	Water cluster where NDVI < 0	$\begin{aligned} & b('value') < 0.62 \& \& (((b('hue') < ((-9.867784585617413 * b('nd')) + 238.26034242940045)) \& \& (b('hue') > ((- \\ & 12960.000000000335 * b('nd')) - \\ & 12714.048607819708)) \& \& (b('hue') > ((23.627546071775214 * b('nd')) + 255.53176874753507))) \vee (((b('hue') < ((- \\ & 54.685799109352004 * b('nd')) + 215.15052322834936)) \& \& (b('hue') < ((23.627546071775214 * b('nd')) + 255.5317687475 \\ & 3507)) \& \& (b('hue') > ((-7.321079389910027 * b('nd')) + 224.6166270396205))) \vee (((b('hue') < ((- \\ & 172.0408163265306 * b('nd')) + 191.69646750224035)) \& \& (b('hue') < ((- \end{aligned}$





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Accession Number(識別碼)

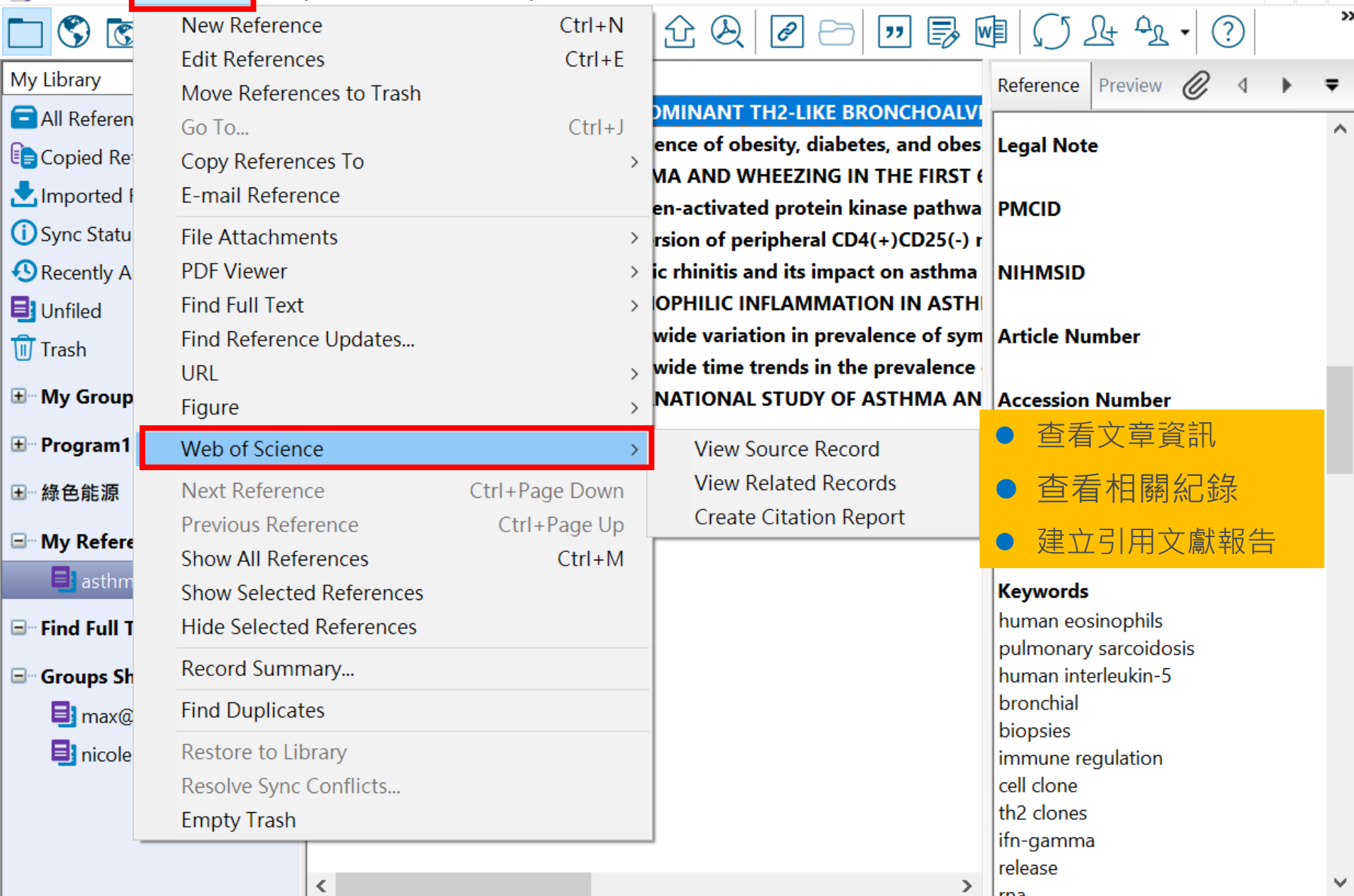
The screenshot shows the EndNote X9 software interface. On the left is a sidebar with a tree view of the library structure, including 'My Library', 'All References (374)', 'Copied References (20)', 'Imported References (10)', 'Sync Status...', 'Recently Added (374)', 'Unfiled (286)', 'Trash (53)', 'My Groups (7)', 'Program1 (35)', '綠色能源 (36)', 'My Reference', 'asthma (10)', 'Find Full Text', and 'Groups Shared by Others'. The main pane displays a list of references with columns for Author, Year, and Title. The first reference is Robinson, ... 1992, PREDOMINANT TH2-LIKE BRONCHOALV... The right pane shows a detailed view of the selected reference, including fields for Legal Note, PMCID, NIHMSID, Article Number, Accession Number (highlighted with a red box and containing the value WOS:A1992HA99100004), Call Number, Label, and Keywords (human eosinophils, pulmonary sarcoidosis). The status bar at the bottom indicates 'Showing 10 of 10 references in Group. (All References: 374)'.

Author	Year	Title
Robinson, ...	1992	PREDOMINANT TH2-LIKE BRONCHOALV...
Mokdad, ...	2003	Prevalence of obesity, diabetes, and obes...
Martinez, ...	1995	ASTHMA AND WHEEZING IN THE FIRST 6
Johnson, ...	2002	Mitogen-activated protein kinase pathwa...
Chen, W. ...	2003	Conversion of peripheral CD4(+)CD25(-) r...
Bousquet, ...	2008	Allergic rhinitis and its impact on asthma
Bousquet, ...	1990	EOSINOPHILIC INFLAMMATION IN ASTHMA
Beasley, R. ...	1998	Worldwide variation in prevalence of sym...
Asher, M. ...	2006	Worldwide time trends in the prevalence...
Asher, M. ...	1995	INTERNATIONAL STUDY OF ASTHMA AN...

Accession Number
WOS:A1992HA99100004

Keywords
human eosinophils
pulmonary sarcoidosis

從WOS或Pubmed匯入進來的書目資料中，Accession Number即會有對應的識別碼



View Source Record-查看文獻資訊

The screenshot displays the EndNote X9 software interface. The 'References' menu is open, showing various options for managing references. A red arrow points to the 'View Source Record' option, which is highlighted in blue. The interface also shows a list of references on the left and a detailed view of a selected reference on the right.

EndNote X9 - [Sample Library.enl]

File Edit References Groups Tools Window Help

My Library

- All References
- Copied References
- Imported References
- Sync Status
- Recently Added
- Unfiled
- Trash
- My Group
- Program 1
- 綠色能源
- My Reference
- asthma
- Find Full Text
- Groups Show
- max@
- nicole

References Menu:

- New Reference (Ctrl+N)
- Edit References (Ctrl+E)
- Move References to Trash
- Go To... (Ctrl+J)
- Copy References To >
- E-mail Reference
- File Attachments >
- PDF Viewer >
- Find Full Text >
- Find Reference Updates... >
- URL >
- Figure >
- Web of Science >
- Next Reference (Ctrl+Page Down)
- Previous Reference (Ctrl+Page Up)
- Show All References (Ctrl+M)
- Show Selected References
- Hide Selected References
- Record Summary...
- Find Duplicates
- Restore to Library
- Resolve Sync Conflicts...
- Empty Trash

Reference Details:

Reference | **Preview**

Legal Note

PMCID

NIHMSID

Article Number

Accession Number
WOS:A1992HA99100004

Call Number

Label

Keywords
human eosinophils
pulmonary sarcoidosis
human interleukin-5
bronchial
biopsies
immune regulation
cell clone
th2 clones
ifn-gamma
release

Showing 10 of 10 references in Group. (All References: 374)

Layout

檢索 回到檢索結果

工具 ▾ 檢索與追蹤 ▾ 檢索歷史 勾選的清單

 SFX Demo OpenURL Link

全文選項 ▾



儲存至 EndNote desktop ▾

新增至勾選的清單

◀ 1 of 1 ▶

PREDOMINANT TH2-LIKE BRONCHOALVEOLAR LYMPHOCYTE-T POPULATION IN ATOPIC ASTHMA

作者: ROBINSON, DS (ROBINSON, DS); HAMID, Q (HAMID, Q); YING, S (YING, S); TSICOPOULOS, A (TSICOPOULOS, A); BARKANS, J (BARKANS, J); BENTLEY, AM (BENTLEY, AM); CORRIGAN, C (CORRIGAN, C); DURHAM, SR (DURHAM, SR); KAY, AB (KAY, AB)

檢視 [ResearcherID](#) 與 [ORCID](#)

NEW ENGLAND JOURNAL OF MEDICINE

卷冊: 326 期: 5 頁數: 298-304

DOI: 10.1056/NEJM199201303260504

出版: JAN 30 1992

文件類型: Article

檢視期刊影響力

摘要

Background. In atopic asthma, activated T helper lymphocytes are present in bronchial-biopsy specimens and bronchoalveolar-lavage (BAL) fluid, and their production of cytokines may be important in the pathogenesis of this disorder. Different patterns of cytokine release are characteristic of certain subgroups of T helper cells, termed T(H1) and T(H2), the former mediating delayed-type hypersensitivity and the latter mediating IgE synthesis and eosinophilia. The pattern of cytokine production in atopic asthma is unknown.

Methods. We assessed cells obtained by BAL in subjects with mild atopic asthma and in normal control subjects for the expression of messenger RNA (mRNA) for interleukin-2, 3, 4, and 5, granulocyte-macrophage colony-stimulating factor (GM-CSF), and interferon gamma by in situ hybridization with P-32-labeled complementary RNA. Localization of mRNA to BAL T cells was assessed by simultaneous in situ hybridization and immunofluorescence and by in situ hybridization after immunomagnetic enrichment or depletion of T cells.

引用文獻網路

於 Web of Science 核心合輯

2,382

被引用次數

 建立引用文獻追蹤

所有被引用次數計數

2,425 於 所有資料庫

查看較多計數

38

參考文獻

檢視 [Related Records](#)

最近被以下文獻引用:

連至Web of Science查看詳細資料，
包括參考文獻、被引用文章、
Related Records.....等等

View Related Records: 查看相關紀錄

The screenshot displays the EndNote X9 software interface. The 'References' menu is open, and the 'Web of Science' option is selected, which has opened a submenu. In this submenu, the 'View Related Records' option is highlighted with a red arrow. The background shows a list of references, with the first one partially visible: 'DOMINANT TH2-LIKE BRONCHOALV...'. The right sidebar contains a 'Reference' tab with fields like 'Legal Note', 'PMCID', 'NIHMSID', 'Article Number', 'Accession Number' (WOS:A1992HA99100004), 'Call Number', 'Label', and 'Keywords' (human eosinophils, pulmonary sarcoidosis, human interleukin-5, bronchial biopsies, immune regulation, cell clone, th2 clones, ifn-gamma release).

EndNote X9 - [Sample Library.enl]

File Edit References Groups Tools Window Help

My Library

- All References
- Copied References
- Imported References
- Sync Status
- Recently Added
- Unfiled
- Trash
- My Groups
- Program1
- 綠色能源
- My References
- asthma
- Find Full Text
- Groups Show
- max@
- nicole

References Menu:

- New Reference (Ctrl+N)
- Edit References (Ctrl+E)
- Move References to Trash
- Go To... (Ctrl+J)
- Copy References To >
- E-mail Reference
- File Attachments >
- PDF Viewer >
- Find Full Text >
- Find Reference Updates... >
- URL >
- Figure >
- Web of Science >
 - View Source Record
 - View Related Records**
 - Create Citation Report
- Next Reference (Ctrl+Page Down)
- Previous Reference (Ctrl+Page Up)
- Show All References (Ctrl+M)
- Show Selected References
- Hide Selected References
- Record Summary...
- Find Duplicates
- Restore to Library
- Resolve Sync Conflicts...
- Empty Trash

Reference Details:

Reference Preview

Legal Note

PMCID

NIHMSID

Article Number

Accession Number
WOS:A1992HA99100004

Call Number

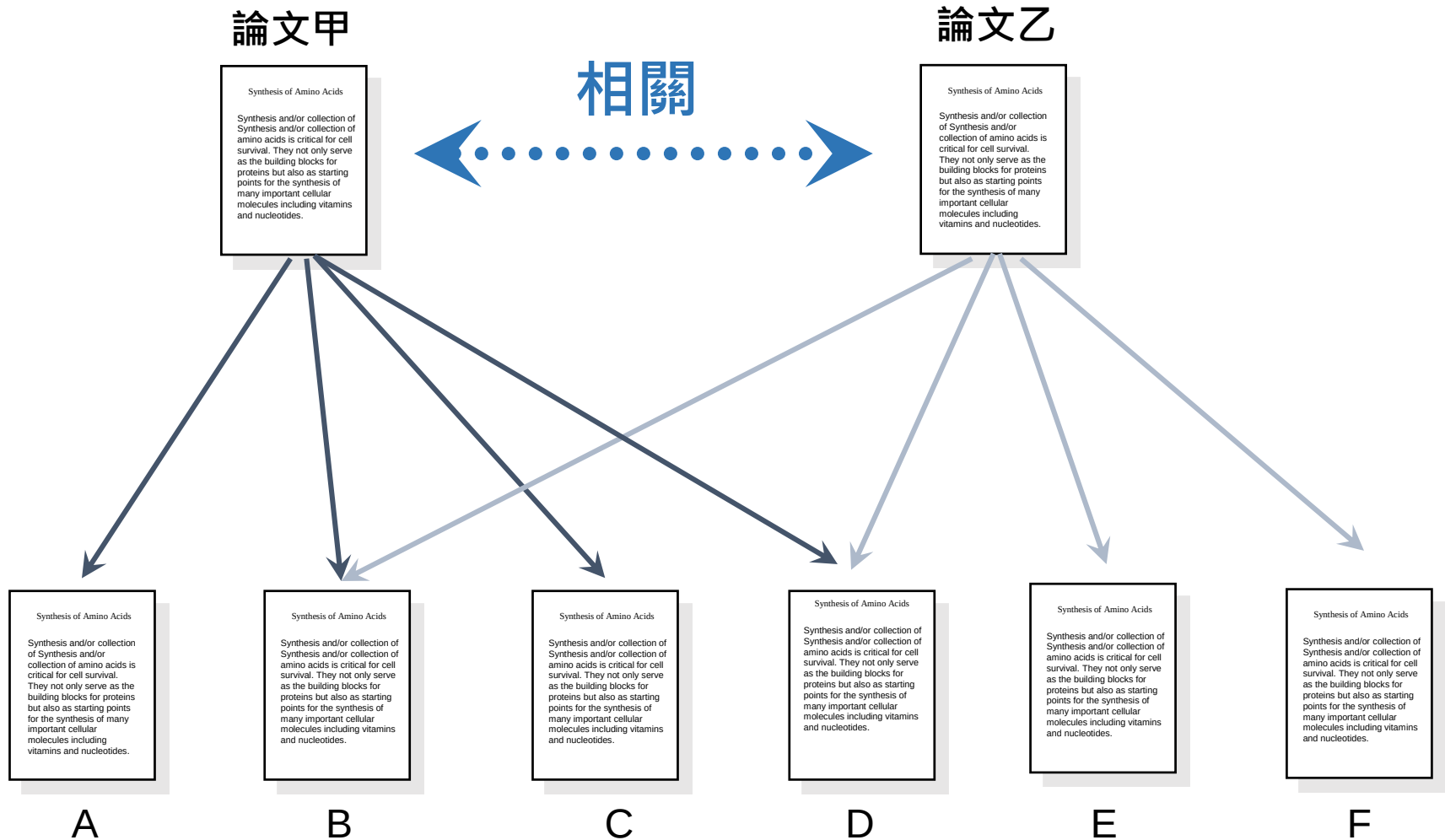
Label

Keywords
human eosinophils
pulmonary sarcoidosis
human interleukin-5
bronchial biopsies
immune regulation
cell clone
th2 clones
ifn-gamma release

Showing 10 of 10 references in Group. (All References: 374)

Layout

What is Related Records?



檢索 回到檢索結果

工具 ▾ 檢索與追蹤 ▾ 檢索歷史 勾選的清單

Related Records: 20,358

(從 Web of Science 核心合輯)

針對: PREDOMINANT TH2-LIKE BRONCHOALVEOLAR LYMPHOCYTE-T POPULATION IN ATOPIC ASTHMA ...更多

限縮結果

在結果內檢索...



篩選結果:

- ☐ 開放取用 (5,520)
- ☐ 關聯的資料 (105)

限縮

出版年份

- ☐ 2018 (180)
- ☐ 2017 (285)
- ☐ 2016 (281)

排序依據: 相關性 日期 被引用次數 使用情況計數 更多 ▾

◀ 第 1 頁, 共 2,036 頁 ▶

☐ 選取頁面

5K

儲存至 EndNote desktop ▾

新增至勾選的清單

「引用文獻報告」功能無法使用。[?]

分析結果

- ☐ 1. [Modifying clonal selection theory with a probabilistic cell](#)
- 作者: Hodgkin, Philip D.
IMMUNOLOGICAL REVIEWS 卷冊: 285 期: 1 特刊: SI 頁數: 249-262 出版: SEP 2018
- SFX Demo OpenURL Li 出版者提供的免費全文 檢視摘要 ▾

被引用次數: 1
(從 Web of Science 核心合輯)

參考文獻: 91

共同的參考文獻: 1

使用情況計數 ▾

- ☐ 2. [Skewed balance of regulatory T cell and inflammatory T cell in IL-17 defect with human metapneumovirus infection](#)
- 作者: Liu, Yuhang; Qing, Tao; Zhao, Xiaodong; 等.
CELLULAR IMMUNOLOGY 卷冊: 331 頁數: 161-167 出版: SEP 2018
- SFX Demo OpenURL Li 出版者提供的全文 檢視摘要 ▾

被引用次數: 0
(從 Web of Science 核心合輯)

參考文獻: 42

共同的參考文獻: 2

使用情況計數 ▾

- ☐ 3. [Differential T-cell receptor signals for T helper cell programming](#)

被引用次數: 0

Create Citation Reports: 建立引用文獻報告

EndNote X9 - [Sample Library.enl]

File Edit References Groups Tools Window Help

My Library

- All References
- Copied References
- Imported References
- Sync Status
- Recently Added
- Unfiled
- Trash
- My Groups
- Program1
- 綠色能源
- My References
- asthma
- Find Full Text
- Groups Shown
- max@
- nicole

References

- New Reference (Ctrl+N)
- Edit References (Ctrl+E)
- Move References to Trash
- Go To... (Ctrl+J)
- Copy References To
- E-mail Reference
- File Attachments
- PDF Viewer
- Find Full Text
- Find Reference Updates...
- URL
- Figure
- Web of Science
- Next Reference (Ctrl+Page Down)
- Previous Reference (Ctrl+Page Up)
- Show All References (Ctrl+M)
- Show Selected References
- Hide Selected References
- Record Summary...
- Find Duplicates
- Restore to Library
- Resolve Sync Conflicts...
- Empty Trash

View Source Record

View Related Records

Create Citation Report

Attached PDFs

There are no PDFs attached to this reference.

Showing 10 of 10 references in Group. (All References: 374)

Layout

引用文獻報告 6 結果 從 所有資料庫 於 1864 ▾ 和 2019 ▾ 連線

您已檢索: AWOS:1992HAWOS:99100004, WOS:000180136600029, AWOS:1995QBWOS:16000001, WOS:000179629200029, WOS:000187449400012, WOS:000253825900001, AWOS:1990EBWOS:93600005, WOS:000073283600007, WOS:000240240200025, AWOS:1995QWOS:31800029 ...[更多](#)

這份報告反映在「所有資料庫」內索引之來源項目的引用。

出版品總數

6 分析

1989

2008

h-index

6

每個項目平均引用次數

2,562.5

被引用次數總和

15,375

不含自我引用

15,372

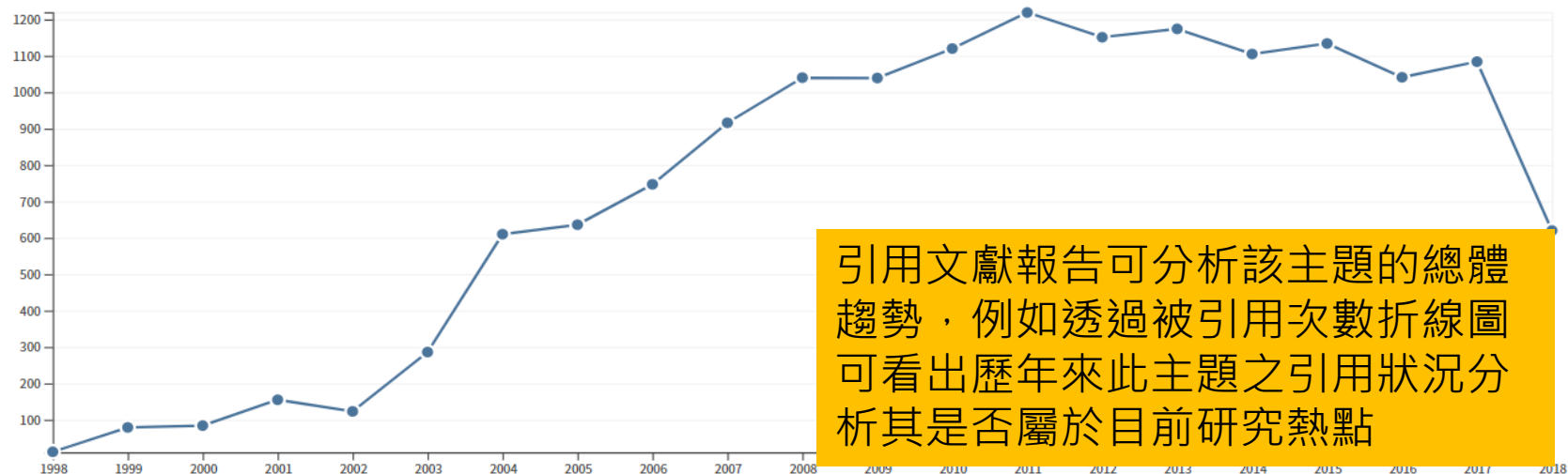
引用文獻

14,933 分析

不含自我引用

14,931 分析

被引用次數 (依年份)



引用文獻報告可分析該主題的總體趨勢，例如透過被引用次數折線圖可看出歷年來此主題之引用狀況分析其是否屬於目前研究熱點

可調整年份



使用核取方塊從這份「引用文獻報告」移除個別項目

或限制項目的出版時間介於 1864 和 2019 連線

- ☐ 1. [Conversion of peripheral CD4\(+\)CD25\(-\) naive T cells to CD4\(+\)CD25\(+\) regulatory T cells by TGF-beta induction of transcription factor Foxp3](#)
作者: Chen, WJ; Jin, WW; Hardegen, N; 等.
JOURNAL OF EXPERIMENTAL MEDICINE 卷冊: 198 期: 12 頁數: 1875-1886 出版: DEC 15 2003
- ☐ 2. [Mitogen-activated protein kinase pathways mediated by ERK, JNK, and p38 protein kinases](#)
作者: Johnson, GL; Lapadat, R
SCIENCE 卷冊: 298 期: 5600 頁數: 1911-1912 出版: DEC 6 2002
- ☐ 3. [Prevalence of obesity, diabetes, and obesity-related health risk factors in 2001](#)
作者: Mokdad, AH; Ford, ES; Bowman, BA; 等.
JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION 卷冊: 289 期: 1 頁數: 76-79 出版: JAN 1 2003
- ☐ 4. [Allergic rhinitis and its impact on asthma \(ARIA\) 2008 update \(in](#)

2015	2016	2017	2018	2019	總計	每年平均引用次數
1134	1041	1084	620	0	15375	732.14
191	158	180	92	0	3038	189.88
181	164	188	134	0	2737	161.00
						170.19

頁面下方呈現每一年的被引用次數，可分析歷年來引用狀況

資料匯入 – Find Full Text

EndNote的全文查找，主要查找:

Web of Science Full Text Links

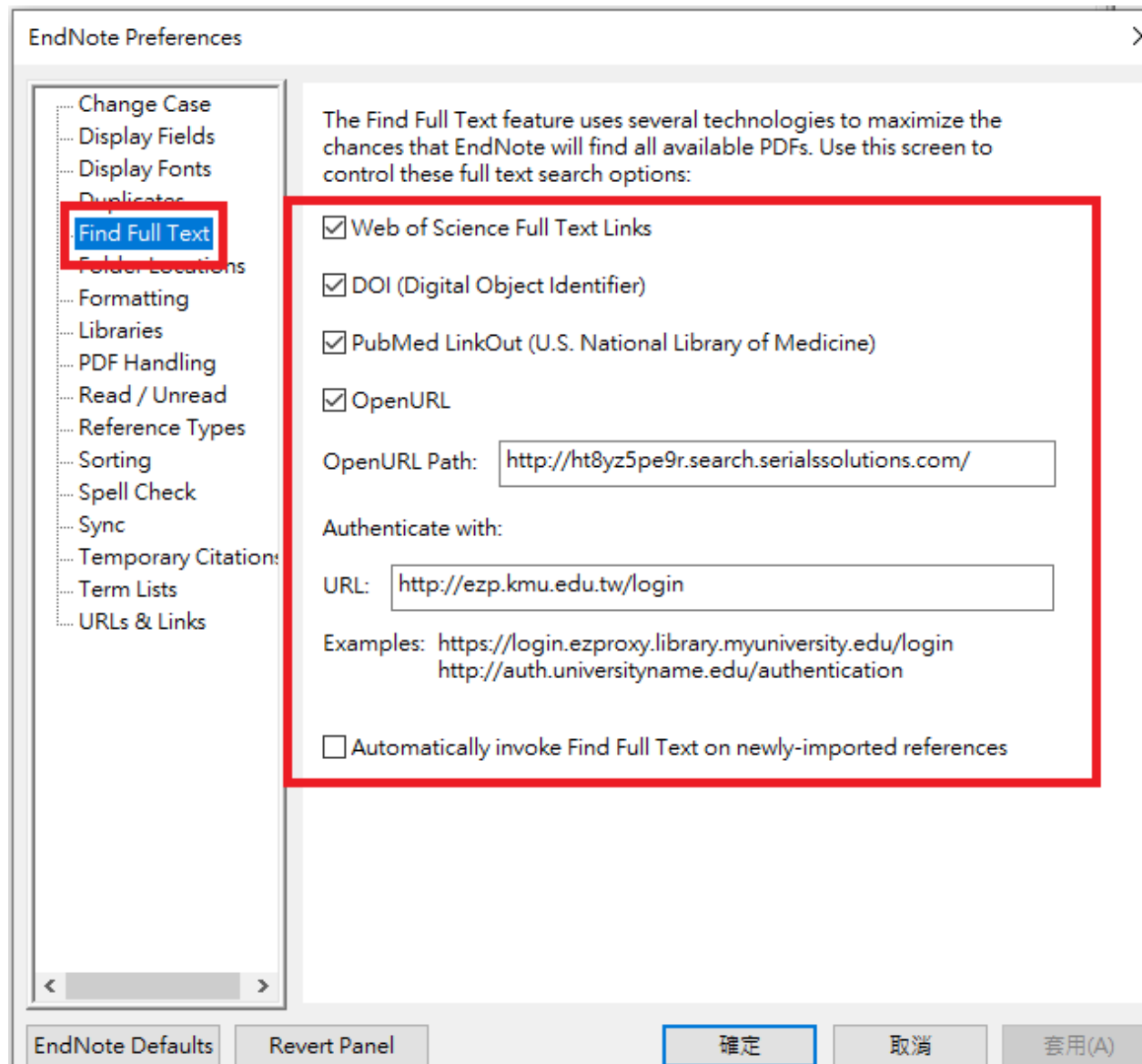
DOI

PubMed LinkOut

※ 查找全文請勿一次太多筆，某些資料來源系統會鎖IP

OpenURL Path <http://ht8yz5pe9r.search.serialssolutions.com/>

URL <http://ezp.kmu.edu.tw/login>



- Record Summary...
- New Reference
- Edit References
- Move References to Trash
- Add References To
- Copy References To
- E-mail Reference
- Remove References From Group
- Cut
- Copy
- Copy Formatted
- Paste
- Mark as Read
- Mark as Unread
- Rating
- Show All References
- Show Selected References
- Hide Selected References
- File Attachments
- PDF Viewer
- Find Full Text
- Find Reference Updates...
- URL
- Restore to Library
- Resolve Sync Conflicts...

Reference

Preview














1

Transplacental immune modulation with a bacterial-derived agent protects against allergic airway inflammation.

Authors: Kyle T. Mincham¹, Naemi M. Scott², Jean-Francois Lauzon-Josef¹, Jonathan Leffler¹, Alexander N. Larcombe^{3,4}, Philip A. Stumbles^{3,4}, Sarah A. Robertson⁵, Christian Pasquall⁶, Patrick G. Holt^{1*} and Deborah H. Strickland^{1**}

Affiliations:

¹Telethon Kids Institute, University of Western Australia, Nollands, Western Australia, Australia.

²Health, Safety and Environment, School of Public Health, Curtin University, Perth, Western Australia, Australia.

³School of Veterinary and Life Sciences, Murdoch University, Perth, Western Australia, Australia.

⁴School of Paediatrics and Child Health, University of Western Australia, Subiaco, Western Australia, Australia.

⁵Robinson Research Institute and School of Medicine, University of Adelaide, Adelaide, South Australia, Australia.

⁶OM Pharma, SA Geneva, Geneva, Switzerland.

*Joint senior authors.

*Corresponding author. Email: Deb.Strickland@telethonkids.org.au, Ph: +61 8 6319 1528

Address: Northern Entrance, Perth Children's Hospital, 15 Hospital Avenue, Nollands WA 6009.

1

Abstract: Chronic allergic inflammatory diseases are a major cause of morbidity, allergic asthma alone affecting over 300 million people worldwide. Epidemiological studies demonstrate that environmental stimuli are associated with either promotion or prevention of disease. Major reductions in asthma prevalence are documented in European and US farming communities. Protection is associated with exposure of mothers during pregnancy to microbial breakdown products present in farm dusts and unprocessed foods, and enhancement of innate immune competence in the children. We sought to develop a scientific rationale for progressing these findings towards clinical application for primary disease prevention. Treatment of pregnant mice with a defined clinically-approved immune-modulator was shown to markedly reduce susceptibility of their offspring to development of the hallmark clinical features of allergic airway inflammatory disease. Mechanistically,

資料匯入 – 自行鍵入

須注意三個地方:

1. 文獻類型[Reference Type]要選擇正確。
2. 一個作者一行，兩個作者兩行，以此類推。
3. 當以英文輸入時，作者姓氏在前要加逗點，
如: Wang, Da Min 姓氏在後不用加逗點。

偷吃步？

可用Online Search或是Google Scholar匯入

EN

File

Edit

References

Groups

Tools

Window

Help

New Reference

Edit References

Move References to Trash

Go To...

Copy References To

E-mail Reference

File Attachments

PDF Viewer

Find Full Text

Find Reference Updates...

URL

Figure

Web of Science

Next Reference

Previous Reference

Show All References

Show Selected Reference

Hide Selected References

Record Summary...

Find Duplicates

Restore to Library

Resolve Sync Conflicts...

Empty Trash

Ctrl+N

Ctrl+E

Ctrl+D

Ctrl+J

Year

Title

2018

Exergoeconomic evaluation of a CSP plant

view

Attached PDFs

EN

File

Edit

References

Groups

Tools

Window

Help

Reference

Attached PDFs

Plain Font

Plain Size

B

I

U

P

A¹

A₁

Σ

A_a

Reference Type: Journal Article

Rating

Author

Year

Title

Journal

Volume

Part/Supplement

Issue

Pages

Start Page

Errata

Encyclopedia

Equation

Figure

Film or Broadcast

Generic

Government Document

Grant

Hearing

Interview

Journal Article

Legal Rule or Regulation

Magazine Article

Manuscript

Map

Music

Newspaper Article

Online Database

Online Multimedia

Pamphlet

Patent

Personal Communication

Podcast

Press Release

Report

Serial

Standard

Statute

Thesis

Unpublished Work

Web Page

demo01

18

Tony Wu

Wang, Hong Yi

National Taiwan

Found URL (6)

Not found (7)

Groups Shared b...

max@sris.co...

nicole@sris.co...

Showing 249 of 249 references.

輸入欄位前，請記得要先選好文獻類型(欄位名稱會改變)

寫作- 插入引文

EndNote是透過Insert Citation(s) 來產生Reference(s), 使用者要先把滑鼠游標移動到要引用的地方後再點選Insert Citation(s)

※ Reference(s) 會自動產生的!!!

文件2 - Word

檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Style: APA 6th

Update Citations and Bibliography
Convert Citations and Bibliography

Categorize References
Instant Formatting is Off

Tools

Citations Bibliography

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5 (Strotz, 1956; Teesalu, Airaksinen, Tuulonen, Nieminen, & Alanko, 1997).

METHODS: A total of 59,754 children, aged 2-17 years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

Strotz, R. H. (1956). MYOPIA AND INCONSISTENCY IN DYNAMIC UTILITY MAXIMIZATION. *Review of Economic Studies*, 23(62), 165-180.

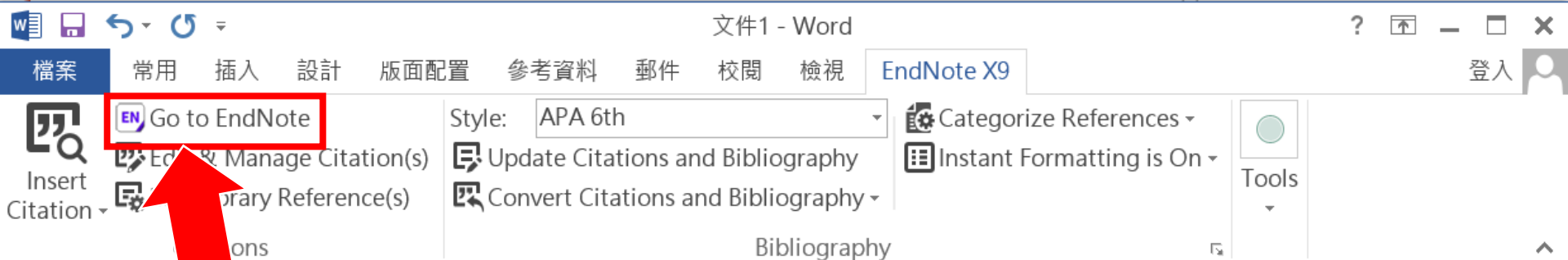
Teesalu, P., Airaksinen, P., Tuulonen, A., Nieminen, H., & Alanko, H. (1997).

Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results. *Investigative Ophthalmology & Visual Science*, 38(3), 697-703.

<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN->

插入引文的方法(1)

Insert Citation

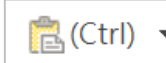


2.回到Endnote

1.先將滑鼠游標移動到要插入引文的地方

Little is known about PM1 effects on respiratory health, r to larger size fractions (PM2.5). To address this literature gap, we assessed associations betw PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5.

METHODS: A total of 59,754 children, aged 2-17years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.



Layout

文件2 - Word

檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Style: APA 6th

Update Citations and Bibliography
Convert Citations and Bibliography

Categorize References
Instant Formatting is Off

Tools

Citations Bibliography

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5 (Strotz, 1956; Teesalu, Airaksinen, Tuulonen, Nieminen, & Alanko, 1997).

METHODS: A total of 59,754 children, aged 2-17years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

Strotz, R. H. (1956). MYOPIA AND INCONSISTENCY IN DYNAMIC UTILITY MAXIMIZATION. *Review of Economic Studies*, 23(62), 165-180.

Teesalu, P., Airaksinen, P., Tuulonen, A., Nieminen, H., & Alanko, H. (1997).

Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results. *Investigative Ophthalmology & Visual Science*, 38(3), 697-703.

<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN->

插入引文的方法(2)

Insert Citation

檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Go to EndNote

Edit & Manage Citation(s)

Edit Library Reference(s)

Style: APA 6th

Update Citations and Bibliography

Convert Citations and Bibliography

Categorize References

Instant Formatting is On

Tools

Citations Bibliography

Insert Citation...

Insert Selected Citation(s)

Insert Note...

Insert Figure...

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5.

METHODS: A total of 59,754 children, aged 2-17years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

檔案

常用

插入

設計

版面配置

參考資料

郵件

校閱

檢視

EndNote X9



Insert

Citation

EndNote X9 Find & Insert My References

asthma

Find

Search:

Libraries

Author	Year	Title
Al-Herz	2018	A Systemic Review on the Prevalence of Atopic Diseases in Children in the Arabian Peninsula
Constan...	2018	Twelve-year follow up of omalizumab therapy for anaphylaxis in two patients with systemic masto...
Gunter	2018	[Asthma Control in Adults and Children Must be Improved!]
Lotfaliany	2018	Depression and chronic diseases: Co-occurrence and communality of risk factors
Suaini	2018	Children with East Asian-born parents have an increased risk of allergy but may not have more asthma in early ...

1.選擇欲插入引文的文獻
(可用Ctrl或Shift多選)

Reference Type: Journal Article
 Record Number: 7
 Author: Al-Herz, W.
 Year: 2018
 Title: A Systemic Review on the Prevalence of Atopic Diseases in
Children in the Arabian Peninsula

 Journal: Med Princ Pract
 Epub Date: 2018/08/28
 Date: Aug 27
 Alternate Journal: Medical principles and practice : international journal of the Kuwait University, Health Science Centre
 ISSN: 1011-7571
 DOI: 10.1159/000493267
 Accession Number: 30149382
 Abstract: OBJECTIVES: To study available data on the prevalence of atopic diseases and their impact on children

2.點按Insert插入

Insert

Cancel

Help

Library: My EndNote Library.enl

5 items in list

Export to EndNote

Manuscript Matcher

Preferences

Tools



Help

level of asthma control

文件2 - Word

檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Style: APA 6th

Update Citations and Bibliography
Convert Citations and Bibliography

Categorize References
Instant Formatting is Off

Tools

Citations Bibliography

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5 (Strotz, 1956; Teesalu, Airaksinen, Tuulonen, Nieminen, & Alanko, 1997).

METHODS: A total of 59,754 children, aged 2-17 years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

Strotz, R. H. (1956). MYOPIA AND INCONSISTENCY IN DYNAMIC UTILITY MAXIMIZATION. *Review of Economic Studies*, 23(62), 165-180.

Teesalu, P., Airaksinen, P., Tuulonen, A., Nieminen, H., & Alanko, H. (1997).

Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results. *Investigative Ophthalmology & Visual Science*, 38(3), 697-703.

<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN->

寫作- 更換格式

若在Word中顯示的格式並非使用者想要呈現的格式，使用者可以利用Style的下拉選單進行選擇更換。

※ Reference(s) 會跟著更新!!!

Insert Citation

Go to EndNote

Edit & Manage Citation(s)

Edit Library Reference(s)

Citations

Style: APA 6th

Select Another Style...

Annotated

APA 6th

Author-Date

Numbered

Show All Fields

Vancouver

Categorize References

Instant Formatting is Off

Tools

下拉式選單會列出常用的書目格式，亦可點選[Select Another Style]選擇更多格式

Little is known about

address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescent

EndNote X9 Styles

Nieminen, & Alanko, 1997).

METHODS: A total of 59,754 c

elementary and middle schools i

Strotz, R. H. (1956). MYOP

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Teesalu, P., Airaksinen, P., T

Fluorometry of the

results. *Investigativ*

<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN->

Name	Category
Molecular Cellular B...	Biochemistry
Monogr Soc Res Chi...	Psychology
Monthly Notices RAS	Astronomy
Nano Letters	Chemistry
Nano Today	Physics
Nature	Science
Nature Biotechnology	Biotechnology
Nature Cell Biology	Cell Biology
Nature Genetics	Genetics
Nature Immunology	Immunology
Nature Medicine	Medicine

OK Cancel Help

選擇要使用的格式後
點選[OK]

Showing 501 styles from C:\Program Files (x86)\EndNote X9\Styles

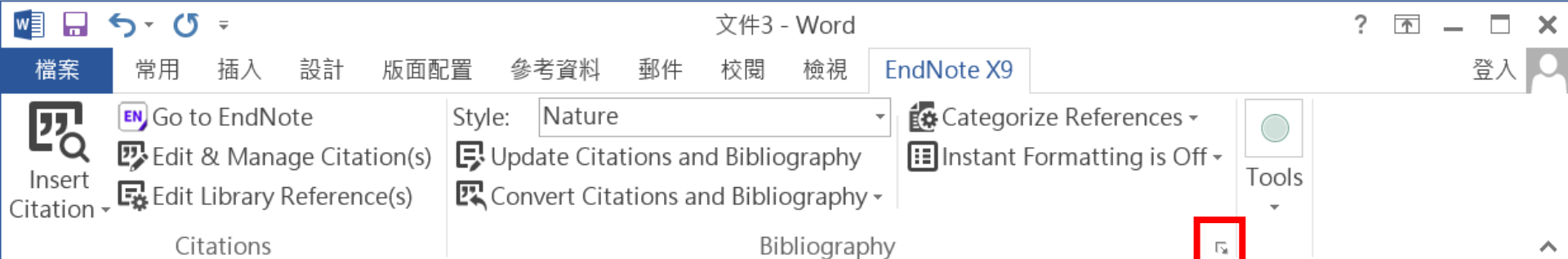
引文及參考文獻可看出以Nature格式呈現

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5^{1,2}.

METHODS: A total of 59,754 children, aged 2-17years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

- 1 Teesalu, P., Airaksinen, P., Tuulonen, A., Nieminen, H. & Alanko, H. Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results. *Invest. Ophthalmol. Vis. Sci.* **38**, 697-703 (1997).

<http://online.library.wiley.com/doi/abs/10.1002/ajoc.10001>



可點選該圖示進行細節微調

EndNote X9 Configure Bibliography

Format Bibliography | Layout

Font: Calibri

Bibliography title: Reference List

Start with bibliography number: 1

First line indent: 0.000 cm

Hanging indent: 1.270 cm

Line spacing: Single

Space after: None

Buttons: 確定, 取消, 說明

例如: 增加Reference List文字

Little is known about PM1 e
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METHODS: A total of 59,754
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crystalline lens for
Vis. Sci. 38, 697-703
<http://online.library.wiley.com/doi/abs/10.1111/j.1469-7580.2012.02513.x>

PM2.5 T
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檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Citations

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Bibliography

Style: Nature
Update Citations and Bibliography
Convert Citations and Bibliography

Categorize References
Instant Formatting is On

Tools

Little is known about PM1 effects on respiratory health, relative to larger size fractions (PM2.5). To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5^{1,2}.

METHODS: A total of 59,754 children, aged 2-17years, were recruited from 94 kindergartens, elementary and middle schools in the Seven Northeast Cities (SNEC) study, during 2012-2013.

Reference List

- 1 Teesalu, P., Airaksinen, P., Tuulonen, A., Nieminen, H. & Alanko, H. Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results. *Invest. Ophthalmol. Vis. Sci.* **38**, 697-703 (1997).
<<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN-00137713/frame.html>>.
- 2 Strotz, R. H. MYOPIA AND INCONSISTENCY IN DYNAMIC UTILITY MAXIMIZATION. *Rev. Econ. Stud.* **23**, 165-180 (1956).

寫作—編輯引文/參考文獻

更換格式後，使用者還是**必須**要檢查是否格式正確，若需修改Citation 或是 Reference，請利用EndNote工具列中的Edit & Manage Citation(s)  Edit & Manage Citation(s)

※ Reference(s) 更要檢查!!!

- 可回到EndNote Library 中更改該參考文獻的書目資料內容
- 查看該參考文獻是否有更新的書目資料內容
- 移除引文
- 插入引文
- 從現有library中更新資料

EndNote X9 Edit & Manage Citations

Citation	Count	Library
1,2		
Teesalu, 1997 #121	1	Sample Library
Strotz, 1956 #103	1	Sample Library
3-5		
Wallerand, 2018 #266	1	Sample Library
Waage, 2018 #288	1	Sample Library
Villarrodona, 2004 #118	1	Sample Library

Edit Reference

Edit Library Reference

Find Reference Updates...

Remove Citation

Insert Citation

Update from My Library...

Edit Citation Reference

Formatting: Default

Prefix: 請參照

Suffix: , 圖1

Pages: 123

可在引文中插入字首與後綴詞與頁碼，
例如想顯示如下格式：
(請參照Binfield, 2008, P. 123 , 圖1)

Tools

OK

Cancel

Help

Totals: 2 Citation Groups, 5 Citations, 5 References

Insert Citation

Go to EndNote

Edit & Manage Citation(s)

Edit Library Reference(s)

Style: Nature

Update Citations and Bibliography

Convert Citations and Bibliography

Categorize References

Instant Formatting is On

Tools

EndNote X9 Edit & Manage Citations

Citation	Count	Library	
1,2			
↑ ↓ Teesalu, 1997 #121	1	Sample Library	Edit Reference
↑ ↓ Strotz, 1956 #103	1	Sample Library	Edit Reference
3-5			
↑ ↓ Wallerand, 2018 #266	1	Sample Library	
↑ ↓ Waage, 2018 #288	1	Sample Library	
↑ ↓ Vilarrodona, 2004 #118	1	Sample Library	

Edit Citation Reference

Formatting: Default

Prefix: ☐ Display as: Author (Year)

Suffix: ☐ Exclude Author

Pages: ☐ Exclude Year

☐ Exclude Author & Year

☐ Show Only in Bibliography

Tools

OK Cancel Help

Totals: 2 Citation Groups, 5 Citations, 5 References

引文顯示格式

- 預設值
- 顯示作者(年代)
- 不顯示作者
- 不顯示作者與年代
- 只在文末顯示參考文獻

Little is known about PM1 effects on respiratory health.docx - Word

檔案常用插入設計版面配置參考資料郵件校閱檢視EndNote X9登入

InsertCitation

Go to EndNoteEdit & Manage Citation(s)Update Citations and BibliographyInstant Formatting is On

Style: NatureTools

EndNote X9 Edit & Manage Citations

Citation	Count	Library	
1,2			
Teesalu, 1997 #121	1	Sample Library	Edit Reference
Strotz, 1956 #103	1	Sample Library	Edit Reference
3-5			
Wallerand, 2018 #266	1	Sample Library	Edit Reference
Waage, 2018 #288	1	Sample Library	Edit Reference
Villarrodona, 2004 #118	1	Sample Library	Edit Reference

Edit CitationReference

Formatting: Default

Prefix:

Suffix:

Pages:

ToolsOKCancelHelp

Update Citations and BibliographyConfigure BibliographyExport Traveling Library

larger size fractions (PM2.5). To

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UTILITY MAXIMIZATION. Rev.

80 (1956).

工具

更新引文與參考文獻資料

進入書目格式設定畫面

將文中的書目資料匯出至另一個或是現有的EndNote library中

第 1 頁, 共 1 頁112 個字中文 (台灣)

100%

Insert Citation

Go to EndNote

Edit & Manage Citation(s)

Edit Library Reference(s)

Style: Nature

Update Citations and Bibliography

Convert Citations and Bibliography

Categorize References

Instant Formatting is On

Tools

Citation

EndNote X9 Edit & Manage Citations

Citation	Count	Library	
1,2			
↑ ↓ Teesalu, 1997 #121	1	Sample Library	Edit Reference
↑ ↓ Strotz, 1956 #103	1	Sample Library	Edit Reference
3-5			
↑ ↓ Wallerand, 2018 #266	1	Sample Library	Edit Reference
↑ ↓ Waage, 2018 #288	1	Sample Library	
↑ ↓ Vilarrodona, 2004 #118	1	Sample Library	

Edit Citation Reference

Formatting: Default

Prefix:

Suffix:

Pages:

Tools

OK Cancel Help

Totals: 2 Citation Groups, 5 Citations, 5 References

若需編輯參考文獻，可利用 Edit Reference 進入 EndNote Library 中編輯



• • • • •

Teesalu, P
Airaksinen, Pj
Tuulonen, A
Nieminen, H
Alanko, H

1997

Fluorometry of the crystalline lens for correcting blue-on-yellow perimetry results

Investigative ophthalmology & visual science

Publisher

38

Document Number

Issue

寫作- 移除參數

EndNote參數一旦移除就無法回復，移除參數前**務必**將目前的檔案先儲存好。

※ 參數移除後的檔案為單純的 Word檔，使用者可任意編輯!!!

Insert Citation

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Style: Nature

Update Citations and Bibliography
Convert Citations and Bibliography
Convert to Unformatted Citations
Convert to Plain Text
Convert Reference Manager Citations to EndNote
Convert Word Citations to EndNote

Categorize References
Instant Formatting is On

Tools

Citations

Little is known about PM1 effects on respiratory health. To address this literature gap, we assessed associations between PM1 exposure and asthmatic symptoms in Chinese children and adolescents, compared with PM2.5^{1,2}.

METHODS: A total of 59,754 children, aged 2-17 years, were recruited from 94 kindergartens,

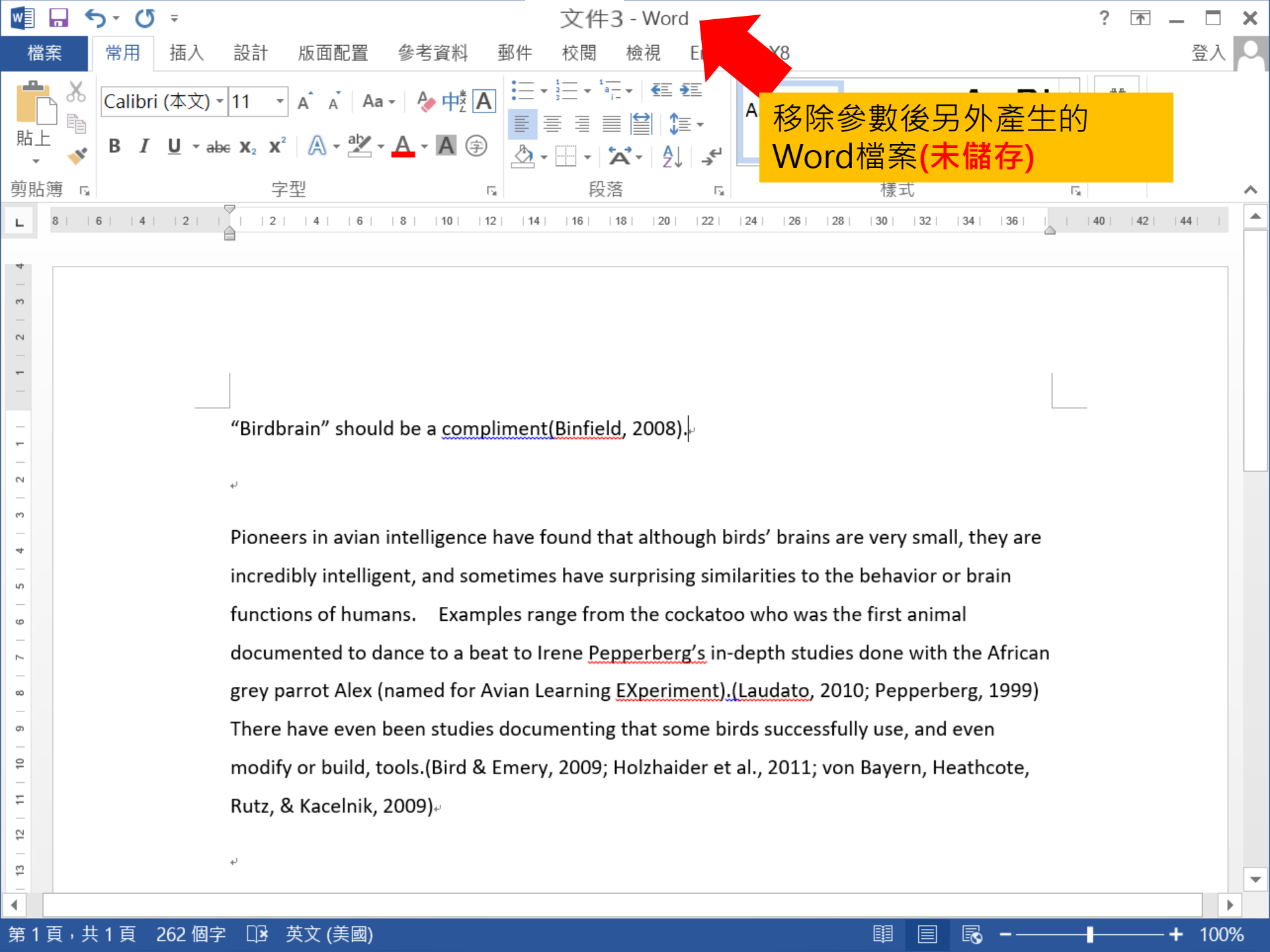
- elementary school children in Shanghai, China. Results: The prevalence of asthmatic symptoms was 11.5% in the study population. The prevalence of asthmatic symptoms was significantly higher in children with PM1 exposure than in children without PM1 exposure (OR = 1.5, 95% CI = 1.1-2.0). The prevalence of asthmatic symptoms was significantly higher in children with PM2.5 exposure than in children without PM2.5 exposure (OR = 1.5, 95% CI = 1.1-2.0). The prevalence of asthmatic symptoms was significantly higher in children with both PM1 and PM2.5 exposure than in children without PM1 and PM2.5 exposure (OR = 1.5, 95% CI = 1.1-2.0). The prevalence of asthmatic symptoms was significantly higher in children with PM1 exposure than in children without PM1 exposure (OR = 1.5, 95% CI = 1.1-2.0). The prevalence of asthmatic symptoms was significantly higher in children with PM2.5 exposure than in children without PM2.5 exposure (OR = 1.5, 95% CI = 1.1-2.0). The prevalence of asthmatic symptoms was significantly higher in children with both PM1 and PM2.5 exposure than in children without PM1 and PM2.5 exposure (OR = 1.5, 95% CI = 1.1-2.0).
- 1 crystalline lens for correcting blue-on-yellow perimetry results. *Invest. Ophthalmol. Vis. Sci.* **38**, 697-703 (1997).
<<http://onlinelibrary.wiley.com/o/cochrane/clcentral/articles/713/CN-00137713/frame.html>>.
- 2 Strotz, R. H. MYOPIA AND INCONSISTENCY IN DYNAMIC UTILITY MAXIMIZATION. *Rev. Econ. Stud.* **23**, 165-180 (1956).

EndNote X9

 This document has not yet been saved. It is suggested that you save the document before performing the Remove Field Codes command to retain a copy of the document with the EndNote field codes.

Would you like to save the document or continue without saving?

Yes Continue Cancel



Calibri (本文) 11

A A Aa 中 A

B I U abc x₂ x² A ab A 字

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樣式

移除參數後另外產生的
Word 檔案(未儲存)

"Birdbrain" should be a compliment(Binfield, 2008).

Pioneers in avian intelligence have found that although birds' brains are very small, they are incredibly intelligent, and sometimes have surprising similarities to the behavior or brain functions of humans. Examples range from the cockatoo who was the first animal documented to dance to a beat to Irene Pepperberg's in-depth studies done with the African grey parrot Alex (named for Avian Learning EXperiment).(Laudato, 2010; Pepperberg, 1999) There have even been studies documenting that some birds successfully use, and even modify or build, tools.(Bird & Emery, 2009; Holzhaider et al., 2011; von Bayern, Heathcote, Rutz, & Kacelnik, 2009)

寫作投稿分析



Endnote X9
新功能!

在Word上撰寫研究文章後，可以將此帶有參數的文件檔利用Manuscript Matcher功能，導向Endnote選刊系統，提供適合投稿的期刊列表及策略分析

※需有Endnote個人化帳號
(可免費註冊)

投稿分析方法的方法(1)

Manuscript Matcher

EndNote X9 - [Sample Library.enl]

File Edit References Groups Tools Window Help

Annotated

My Library

- All References (294)
- Copied References (10)
- Duplicate References (41)
- Imported References (0)
- Sync Status...
- Recently Added (45)
- Unfiled (206)
- Trash (133)
- My Groups (7)
 - Program1 (35)
 - 綠色能源 (36)
- My Reference
 - asthma (10)
- Find Full Text
- Groups Shared by Others
 - max@sis.com.tw, 碩...
 - nicole@sis.com.tw, Zi...

Author	Year	Title	Rating
Zamunu, ...	2018	Antibiotic use in the management of children with the common cold at a...	
Skeer, M. ...	2018	'Hep C's like the common cold': understanding barriers along the HCV ca...	
Shibata, ...	2018	Potential common factors associated with predisposition to common col...	
Ran, L.; Z...	2018	Extra Dose of Vitamin C Based on a Daily Supplementation Shortens the ...	
Murata, ...	2018	Effects of paraprobiotic Lactobacillus paracasei MCC1849 supplementati...	
Gomez, E....	2018	Does vitamin C prevent the common cold?	
Furushim...	2018	Effect of Tea Catechins on Influenza Infection and the Common Cold wit...	
Chen, X.; ...	2018	Phenylephrine, a common cold remedy active ingredient, suppresses ute...	
	2018	A potential cure for the common cold	
	2018	Eunkyosan for treatment of the common cold: A protocol for the system...	

Referer

No Re

Create Group

Create Smart Group

Create From Groups...

Rename Group

Delete Group

Share Group...

Create Citation Report

Manuscript Matcher

Create Group Set

Rename Group Set

Attached PDFs

There are no PDFs attached to this reference.

Endnote中的參考文獻群組可
右鍵點選Manuscript Matcher
功能連結Endnote選刊系統

Showing 10 of 10 references in Group. (All References: 294)

Layout

為您的稿件尋找最佳適配期刊 Web of Science™ 技術提供

輸入稿件詳細資料：

*標題：

輸入研究文章的標題及摘要

*摘要：

*必要的

參考文獻：

10 個引用文獻（來自 EndNote X9）將包含在此檢索中。

包含參考文獻讓我

Endnote中所選群組參考文獻
自動帶入

尋找期刊 >

10 期刊比對

< 編輯稿件資料

全部展開 | 全部收合

比對分數↓

JCR Impact Factor
今年 | 5 年

期刊

類似文獻

3.532 3.469
2017 5 年

PROTEOMICS

0

您覺得這實用嗎？
✓ 是 ✗ 否

提交 >>
期刊資訊 >>

關鍵字排行榜 ?

combinatorial peptide libraries treatment

■

mango proteomes

■

mango allergens

■

combinatorial peptide ligand library

■

major mango allergens

■

plain mango extracts

■

mango extracts

■

JCR 類別

領域排名

領域分級

BIOCHEMICAL RESEARCH METHODS

21/79

Q2

BIOCHEMISTRY & MOLECULAR BIOLOGY

100/292

Q2

出版者:

111 RIVER ST,HOBOKEN 07030-5774,USA,NJ

ISSN: 1615-9853

eISSN: 1615-9861

1.255 1.291
2017 5 年

BIOSCIENCE BIOTECHNOLOGY AND BIOCHEMISTRY

0

您覺得這實用嗎？
✓ 是 ✗ 否

提交 >>
期刊資訊 >>

3.687 3.878
2017 5 年

INTERNATIONAL JOURNAL OF

0

您覺得這實用嗎？
✓ 是 ✗ 否

提交 >>
期刊資訊 >>

3.95 4.033
2017 5 年

JOURNAL OF

0

您覺得這實用嗎？
✓ 是 ✗ 否

提交 >>
期刊資訊 >>

自動抓取關鍵字進行分析，及比對後的期刊其領域排名詳細資料

投稿分析方法的方法(2)

Manuscript Matcher

Background Data for trends in prevalence of asthma.docx - Word

檔案 常用 插入 設計 版面配置 參考資料 郵件 校閱 檢視 EndNote X9 登入

Insert Citation

Go to EndNote
Edit & Manage Citation(s)
Edit Library Reference(s)

Citations

Style: APA 6th

Update Citations and Bibliography
Convert Citations and Bibliography

Bibliography

Categorize References
Instant Formatting is On

Export to EndNote
Manuscript Matcher
Preferences

Tools

Help

在Word中亦提供Manuscript Matcher，將插入的參考文獻自動帶進Endnote選刊系統

Background Data for trends in prevalence of asthma, allergic rhinoconjunctivitis, and eczema over time are scarce. We repeated the International Study of Asthma and Allergies in Childhood (ISAAC) at least 5 years after Phase One, to examine changes in the prevalence of symptoms of these disorders.(Asher et al., 1995; Asher et al., 2006).

Findings Phase Three was completed a mean of 7 years after Phase One. Most centres showed a change in prevalence of 1 or more SE for at least one disorder, with increases being twice as common as decreases, and increases being more common in the 6-7 year age-group than in the 13-14 year age-group, and at most levels of mean prevalence(Bousquet et al., 2008; Constantine, Bressler, Petroni, Metcalfe, & Carter, 2018; Guenter et al., 2018).

為您的稿件尋找最佳適配期刊 Web of Science™ 技術提供

輸入稿件詳細資料：

*標題：

*摘要：

*必要的

參考文獻：

10 個引用文獻（來自 **EndNote X9**）將包含在此檢索中。

包含參考文獻讓我們可以比對更多與稿件相關的資料點

尋找期刊 >

管理— Groups

使用者可以透過EndNote Library中的Groups功能來分類管理個人EndNote檔案中的文獻資料

EndNote提供了三種Groups型態

APA 6th

My Library

All References (59)

Sample_Word.docx (6)

Configure Sync...

Recently Added (0)

Unfiled (0)

Trash (0)

Avian Intelligence

- Avian Cognition
- Corvids (19)
- Corvids & Parrots (6)
- Parrots (24)

Bats

- Chiroptera
- Echolocation
- Echolocation OR Sonar
- Sonar

My Groups

- Cognition-All

Find Full Text

Search Options Search Whole Library

Author Contains

Author	Year	Title
Leaf-nosed bat	2009	
Allen, Glov...	2004	Bats: biology, behavior, and folk...
Chiu, C.; Xi...	2008	Flying in silence: Echolocating b...
Avila-Flore...	2004	Ecological, taxonomic, and physi...
Bat Conser...	2008	Bat Conservation International
...	...	...
Brinklov, S.;...	2009	Intense echolocation calls from t...
Chiu, Chen;...	2007	The role of the external ear in ve...
Clayton, N....	2009	What do jays know about other ...
DeLong, C....	2008	Evidence for spatial representati...
...	...	...
Fraser, O. ...	2011	Ravens reconcile after aggressiv...
Funk, M. S.	2002	Problem solving skills in young ...
...	...	...
Hartle, D.	2008	Alex & Me: How a scientist and ...

Group: 一般群組，使用者自訂分類

From Groups: 集合群組，利用現用群組進行交集、聯集或是排除而產生的群組分類

Smart Group: 智慧群組，使用者訂下篩選條件，符合的文獻資料自動進入該群組

Reference Prev

Rating

Author

Binfield, Peter

Year

2008

Title of Entry

At PLoS ONE we're batty about bats

Title of WebLog

PLoS: Public Library of Science

Access Year

2009

Description

Web log message

Last Update Date

September 9

URL

<http://www.plos.org/cms/trackback/398>

Access Date

April 1, 2009

Showing 59 of 59 references.

Layout

Create Group

Create Smart Group

Create From Groups...

Rename Group

Edit Group...

Delete Group

Add References To

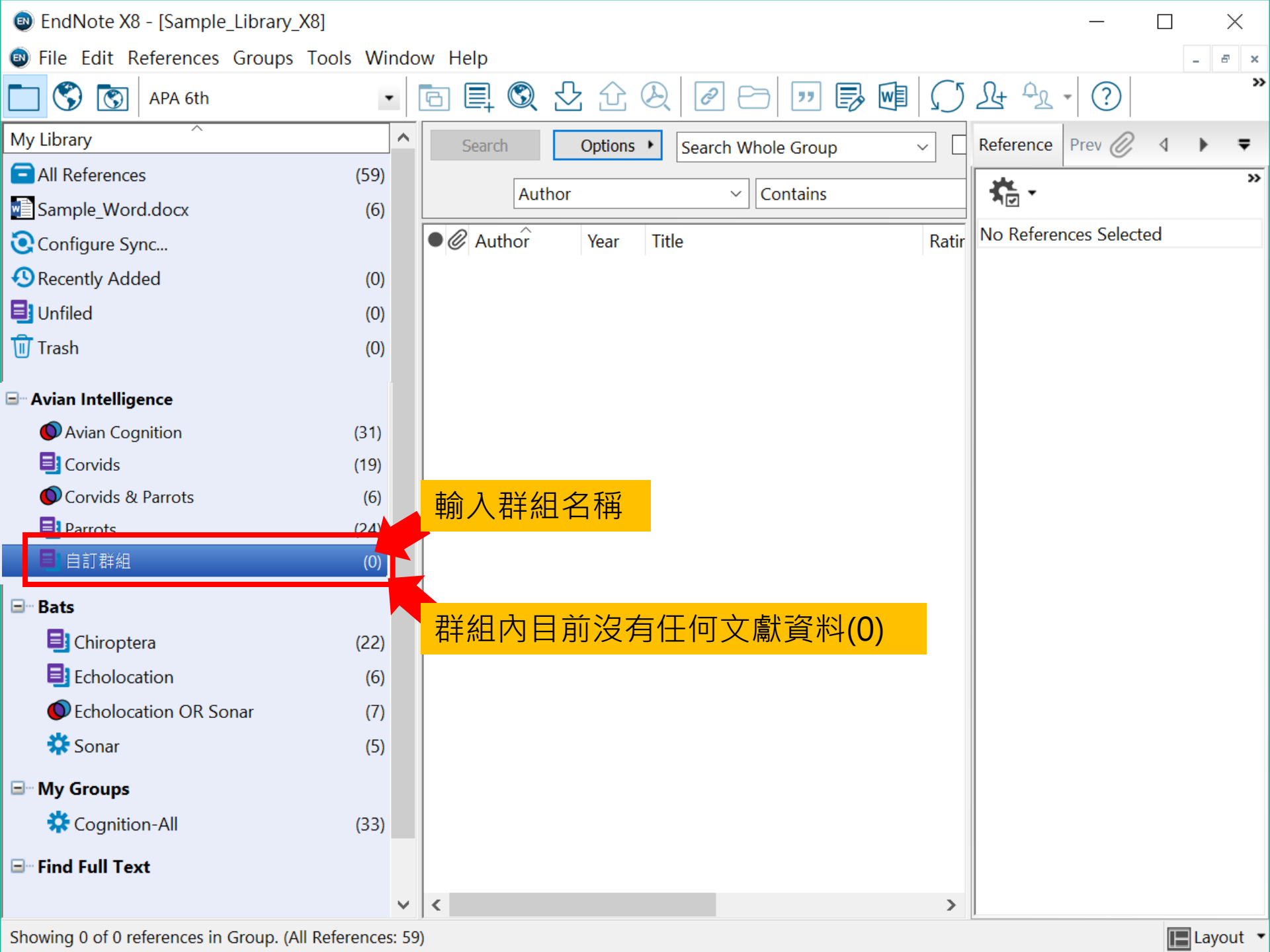
Remove References From Group

Create Group Set

Delete Group Set

Rename Group Set

Hide Groups



輸入群組名稱

群組內目前沒有任何文獻資料(0)

APA 6th

My Library

All References (59)

Sample_Word.docx (6)

Configure Sync...

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Trash (0)

Avian Intelligence

Avian Intelligence

- Avian Cognition (31)
- Corvids (19)
- Corvids & Parrots (6)
- Parrots (24)
- 自訂群組 (7)
- Chiroptera (22)
- Echolocation (6)
- Echolocation OR Sonar (7)

Avian Intelligence

- Avian Cognition (3)
- Corvids (19)
- Corvids & Parrots (6)
- Parrots (24)
- 自訂群組 (7)

Search Options Search Whole Library

Author Contains

Author	Year	Title
Leaf-nosed bat	2009	
Allen, Glov...	2004	Bats: biology, behavior, and folk...
Chiu, C.; Xi...	2008	Flying in silence: Echolocating b...
Avila-Flore...	2004	Ecological, taxonomic, and physi...
Bat Conser...	2008	Bat Conservation International
Binfield, Pe...	2008	At PLoS ONE we're batty about ...
Bird, C. D.; ...	2009	Insightful problem solving and c...
Brinklov, S.;...	2009	Intense echolocation calls from t...
Chiu, Chen;...	2007	The role of the external ear in ve...
Clayton		
Emery, N. J....	2009	Tool use and physical cognition i...
Emery, N. J....	2007	Cognitive adaptations of social ...
EUROBATS...	2004	EUROBATS: The Agreement on t...
Fraser, O. ...	2011	Ravens reconcile after aggressiv...
Funk, M. S.	2002	Problem solving skills in young ...
Goto, K.; W...	2012	Large-billed crows (Corvus macr...
Greenhall, ...	1982	House bat management
Grothe, B.; ...	2000	Structure and function of the ba...
Hagino, T.; ...	2007	Adaptive SONAR sounds by ech...
Hartle, D.	2008	Alex & Me: How a scientist and ...

No References Selected

在EndNote Library中點選要分類的文獻資料，
按住Ctrl鍵可複選，選好後按拖曳至群組內。

Layout

My Library

APA 6th

All References

Sample_Word.docx

Configure Sync...

Recently Added

Unfiled

Trash

Avian Intelligence

- Avian Cognition
- Corvids
- Corvids & Parrots
- Parrots

Bats

- Chiroptera
- Echolocation
- Echolocation O
- Sonar

My Groups

- Cognition-All

Find Full Text

Create Group

Create Smart Group

Create From Groups...

Rename Group

Edit Group...

Delete Group

Add References To

Remove References From Group

Create Group Set

Delete Group Set

Rename Group Set

Hide Groups

Search Whole Library

Contains

Year	Title
2009	Leaf-nosed bat
2004	Bats: biology, behavior, and folk...
2008	Flying in silence: Echolocating b...
2004	Ecological, taxonomic, and physi...
2008	Bat Conservation International
2008	At PLoS ONE we're batty about

Reference

Prev

Rating

Author

Binfield, Peter

Year

2008

Title of Entry

e're batty about

記得要輸入群組名稱(自訂)!

使用者訂下篩選條件, 符合的文獻資料自動進入該群組

Smart Group

Smart Group Name: 2007

And	Author	Contains		+	-
And	Year	Contains	2007	+	-
And	Title	Contains		+	-

Create Cancel Options...

Match Case Match Words

Grothe, B.; ...	2000	Structure and function of the ba...
Hagino, T.; ...	2007	Adaptive SONAR sounds by ech...
Hartle, D.	2008	Alex & Me: How a scientist and ...

Science

ms/trackback

April 1, 2009

APA 6th

My Library

- All References (59)
- Sample_Word.docx (6)
- Configure Sync...
- Recently Added (0)
- Unfiled (0)
- Trash (0)
- Avian Intelligence**
- 2007 (5)
- Avian Cognition (31)
- Corvids (19)
- Corvids & Parrots (6)
- Parrots (24)
- 自訂群組 (0)
- Bats**
- Chiroptera (22)
- Echolocation (6)
- Echolocation OR Sonar (7)
- Sonar (5)
- My Groups**
- Cognition-All (33)
- Find Full Text**

Search Options Search Whole Group

Author Contains

Author	Year	Title	Rating
Chiu, Chen;...	2007	The role of the external ear in ve...	
Emery, N. J....	2007	Cognitive adaptations of social ...	★
Hagino, T.; ...	2007	Adaptive SONAR sounds by ech...	
Smith, T.; R...	2007	High bat (Chiroptera) diversity in...	
The Alex F...	2007	Alex the African grey parrot and ...	

No References Selected

Showing 5 of 5 references in Group. (All References: 59)

Layout

符合的資料自動進入該群組中

APA 6th

My Library

All References

Sample_Word.docx

Configure Sync...

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Unfiled

Trash

Avian Intelligence

- Avian Cognition
- Corvids
- Corvids & Parrots
- Parrots

Bats

- Chiroptera
- Echolocation
- Echolocation OR Sonar
- Sonar

My Groups

- Cognition-All

Find Full Text

Showing 59 of 59 references.

Create Group

Create Smart Group

Create From Groups...

Rename Group

Edit Group...

Delete Group

Add References To

Remove References From Group

Create Group Set

Delete Group Set

Rename Group Set

Hide Groups

Search Whole Library

Contains

ar	Title	R
009	Leaf-nosed bat	
004	Bats: biology, behavior, and folk...	
008	Flying in silence: Echolocating b...	

Create From Groups

Use these options to create a new Group

Group Name: 2007+Chiroptera

Include References in:

2007

And

Chiroptera

Avian Intelligence

- 2007
- Corvids
- Parrots
- 自訂群組

Bats

- Chiroptera
- Echolocation
- Sonar

My Groups

- Cognition-All

記得要輸入群組名稱(自訂)!

使用者選擇要集合的群組，並選擇布林邏輯(And, or, not)，符合的文獻資料自動進入該群組

Cancel

Layout

APA 6th

My Library

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- Sample_Word.docx (6)
- Configure Sync...
- Recently Added (0)
- Unfiled (0)
- Trash (0)
- Avian Intelligence**
- 2007 (5)
- 2007+Chiroptera (3)**
- Avian Cognition (31)
- Corvids (19)
- Corvids & Parrots (6)
- Parrots (24)
- 自訂群組 (0)
- Bats**
- Chiroptera (22)
- Echolocation (6)
- Echolocation OR Sonar (7)
- Sonar (5)
- My Groups**
- Cognition-All (33)

Search Options Search Whole Group

Author Contains

Author	Year	Title	Rating
Chiu, Chen;...	2007	The role of the external ear in ve...	
Hagino, T.; ...	2007	Adaptive SONAR sounds by ech...	
Smith, T.; R...	2007	High bat (Chiroptera) diversity in...	

Reference Prev

No References Selected

符合的資料自動進入該群組中

管理- 備份

太多慘烈的教訓! 備份真的非常重要

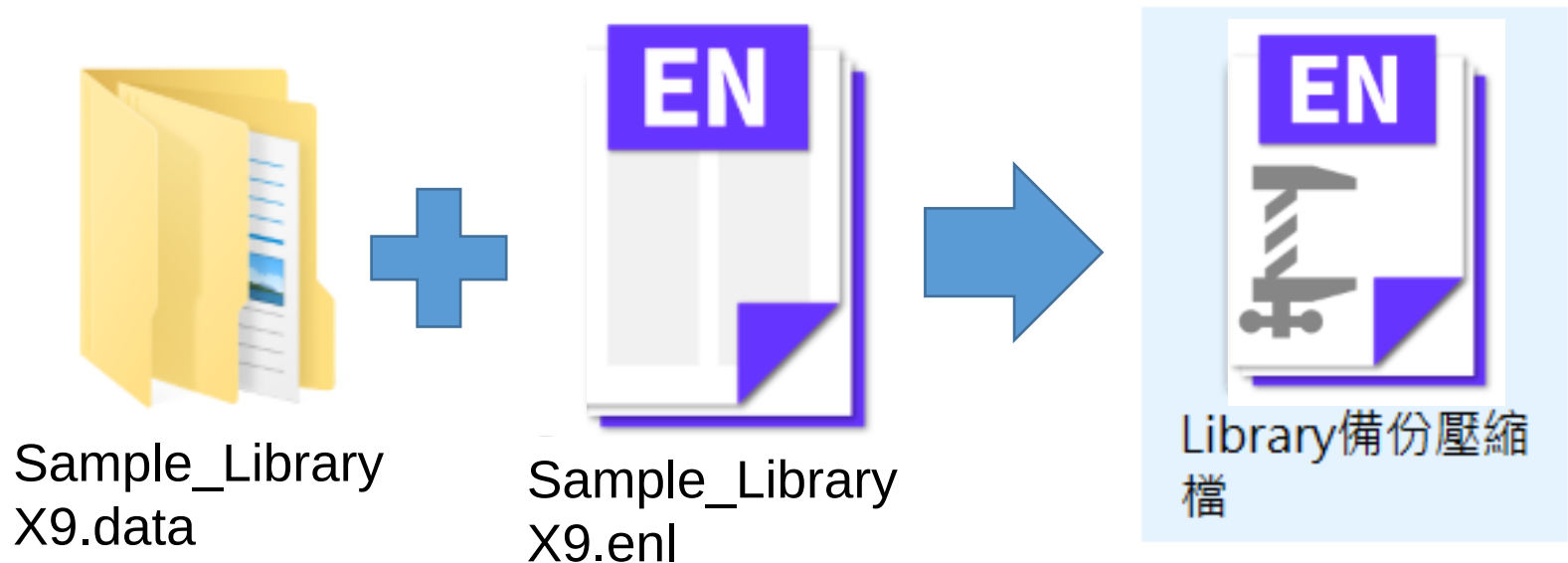
非常重要

非常重要

※ 很重要，要說三次!!!

EndNote產生的檔案有兩個，請備份該兩檔案

或是利用File > Compressed Library
功能進行檔案壓縮備份



- New...
- Open Library... Ctrl+O
- Open Shared Library... Ctrl+Shift+O
- Open Recent
- Close Library Ctrl+W
- Save Ctrl+S
- Save As...
- Save a Copy...
- Revert
- Share...
- Export...
- Import
- Print...
- Print Preview
- Print Setup...
- Compressed Library (.enlx) ...**
- Exit



Search Options Search Whole Library

Author Contains

Author	Year	Title
	2009	Leaf-nosed bat
Allen, Glov...	2004	Bats: biology, behavior, and folk...
Avila-Flore...	2004	Ecological, taxonomic, and physi...
Bat Conser...	2008	Bat Conservation International

Reference Prev



Rating
★ ★ . . .

Year
2009

Title

af-nosed bat

cyclopedia Title

cyclopædia Britannica

ublisher
cyclopædia Britannica Online

RL
<http://www.britannica.com/EBcheck/topic/693386/leaf-nosed-bat>

ccess Date
Mar

Compressed Library (.enlx)

☒ Create
 ☒ With File Attachments

☐ Create & E-mail
 ☐ Without File Attachments

☒ All References in Library: Sample_Library_X8.enl
 ☐ Selected Reference(s)
 ☐ All References in Group/Group Set: Avian Intelligence

Next Cancel

- Bats**
 - Chiroptera
 - Echolocation
 - Echolocation OR Sonar
 - Sonar
- My Groups**
 - Cognition-All
- Find Full Text**

(7)	Goto, K.; W...	2012	Large-billed crows (Corvus macr...
(5)	Greenhall, ...	1982	House bat management
	Grothe, B.; ...	2000	Structure and function of the ba...
	Hagino, T.; ...	2007	Adaptive SONAR sounds by ech...
(33)	Hartle, D.	2008	Alex & Me: How a scientist and ...

- New...
- Open Library... Ctrl+O
- Open Shared Library... Ctrl+Shift+O
- Open Recent
- Close Library Ctrl+W
- Save
- Save As...
- Save a Copy...
- Revert
- Share...
- Export...
- Import
- Print...
- Print Preview
- Print Setup...
- Compressed Library (.enlx) ...**
- Exit



Search Options Search Whole Library

Author Contains

Reference

Prev



Rating

Save Compressed Library (.enlx)

本機 > 文件 > 搜尋 文件

組合管理 新增資料夾

本機

3D 物件

下載

文件

音樂

桌面

圖片

影片

Acer (C:)

DATA (D:)

名稱

BarTender

EndNote

ENDNOTE Training

My eBooks

U-Poster

Zoom

自訂 Office 範本

修改日期

2018/7/5 下午 02:47

2017/1/4 上午 10:16

2017/2/7 下午 05:03

2017/2/20 下午 01:50

2018/7/5 下午 02:51

2017/6/21 下午 01:51

2016/11/7 下午 04:04

類型

annica

annica

annica Online

annica

annica.com/EBcheck

[leaf-nosed-bat](#)

annica

檔案名稱(N): Sample Library.enlx

存檔類型(T): EndNote Compressed Library (*.enlx)

隱藏資料夾

存檔(S)

取消

壓縮檔是個保險的概念！

需要時，檔案連點兩下就自動解壓縮了。



=



Library備份壓縮
檔.Data



Library備份壓縮
檔.enl

管理- 同步分享與修訂紀錄

Endnote X9
新功能!

有別於EndnoteX8桌機版只可共享整個Library，
EndnoteX9可個別對群組進行分享及調整對象權限

※權限也可於分享後自由更改!

分享群組

Share group

My Library		Author	Year	Title	Rating
All References	(294)	Zamunu, ...	2018	Antibiotic use in the management of children with the common cold at a...	
Sync Status...		Skeer, M. ...	2018	'Hep C's like the common cold': understanding barriers along the HCV ca...	
Recently Added	(0)	Shibata, ...	2018	Potential common factors associated with predisposition to common col...	
Unfiled	(206)	Ran, L.; Z...	2018	Extra Dose of Vitamin C Based on a Daily Supplementation Shortens the ...	
Trash	(133)	Murata, ...	2018	Effects of paraprobiotic Lactobacillus paracasei MCC1849 supplementati...	
My Groups	(7)	Gomez, E....	2018	Does vitamin C prevent the common cold?	
Program1	(35)	Furushim...	2018	Effect of Tea Catechins on Influenza Infection and the Common Cold wit...	
綠色能源	(36)	Chen, X.; ...	2018	Phenylephrine, a common cold remedy active ingredient, suppresses ute...	
My Reference			2018	A potential cure for the common cold	
			2018	Eunkyosan for treatment of the common cold: A protocol for the system...	

- Create Group
- Create Smart Group
- Create From Groups...
- Rename Group
- Delete Group
- Share Group...
- Create Citation Report
- Manuscript Matcher
- Create Group Set
- Rename Group Set

Attached PDFs

There are no PDFs attached to this reference.

EN

EndNote X9 - [Sample Library.enl]

File Edit References Groups Tools Window Help

My Library

All References (294)

Sync Status...

Recently Added

Unfiled

Trash

My Groups

Program1

綠色能源

My Reference

asthma

Find Full Text

Groups Shared by Others

max@sris.com.tw,

nicole

● Author

● Year

● Title

● Rating

● Zamunu, ... 2018 Antibiotic use in the management of children with the common cold at a...

● Skeer, M. ... 2018 'Hep C's like the common cold': understanding barriers along the HCV ca...

EndNote Login

Using an EndNote account makes it easy to get the latest features and keep your library in sync.
[Learn more](#)

Create a new EndNote Account
If you don't have an EndNote account or aren't sure, then click Sign Up.

Sign Up

EndNote Account Credentials

E-mail Address:

Password:

[Forgot Password](#)

OK

Cancel

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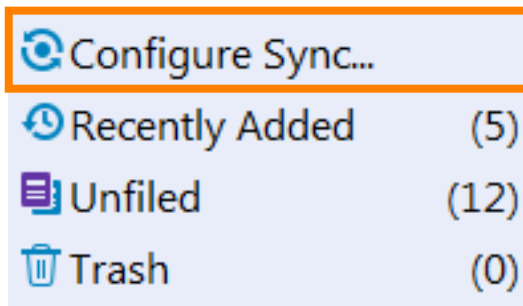
使

用

Showing 10 of 10 references in Group. (All References: 294)

Layout

建立帳號



EndNote Login



Using an EndNote account makes it easy to get the latest features and keep your library in sync.

[learn more](#)

Create a new EndNote Account

If you don't have an EndNote account or aren't sure, then click Sign Up.

Sign Up

EndNote Account Credentials

E-mail Address:

Password:

[Forgot Password](#)

OK

Cancel

Sign Up
(如已有WoS帳號可跳過)

鍵入兩次常用Email

表格必填區*、設定密碼(勿忘)

鍵入帳號密碼

按OK後即登入

接受邀請帳號

Invitation to share an EndNote group 收件匣 x



noreply@endnote.com

寄給 ▾

上午11:09 (0 分鐘前)



英文 ▾ > 中文(繁體) ▾ 翻譯郵件

關閉下列語言的翻譯功能：英文 x

 **Cheng Tany** ( [\[redacted\]@endnote.com](#)) has shared an EndNote group, asthma, with you.

To access this group, create or log into your EndNote online account at <http://my.endnote.com>

Don't have EndNote for your desktop yet? Get the latest version now to access PDFs in this shared group, share whole libraries, and more http://endnote.com/buy?utm_source=en-desktop&utm_medium=edm&utm_campaign=ls-email-ro&utm_content=buy-en.

Learn more about sharing your research using EndNote. http://endnote.com/?utm_source=en-desktop&utm_medium=edm&utm_campaign=ls-email-ro&utm_content=learn-more

EN EndNote X9 - [Sample Library] enl1

EN File Edit References Group

Annotated

My Library

- All References (294)
- Sync Status...
- Recently Added (0)
- Unfiled (206)
- Trash (133)
- My Groups (7)
- Program1 (35)
- 綠色能源 (36)
- My Reference
- asthma (10)**
- Find Full Text
- Groups Shared by Others
 - max@sris.com.tw, 碩...
 - nicole@sris.com.tw, Zi...

Sharing Group asthma

Find People

Sharing with	Permission
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Invite More People

Enter email addresses separated by commas

輸入分享對象E-mail

Permission: Read & Write

- Read & Write
- Read & Write
- Read Only

Add a message

Invite

Close

權限設定:

- 檢視及編輯
- 只供檢視

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Layout

EndNote X9 - [Sample Lit...]

File Edit References Gr...

Annotated

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- Recently Added ()
- Unfiled (20)
- Trash (13)
- My Groups ()
- Program1 (3)
- 綠色能源 (3)
- My Reference
- asthma (1)
- Find Full Text
- Groups Shared by Others
 - max@sris.com.tw, 碩...
 - nicole@sris.com.tw, Zi...

Sharing Group asthma

Find People 對象權限

Sharing with

Sharing with	Permission
nicole@sris.com.tw	Read & Write

Remove

Remind

Read Only

✓ Read & Write

- 移除分享對象
- 重新寄送邀請信
- 權限:只供檢視
- 權限:檢視及編輯

Invite More People

Enter email addresses separated by commas

Permission: Read & Write

Add a message: (optional)

Invite

Close

Showing 10 of 10 references in Group. (All References: 294)

Layout

		Author	Year	Title	Rating
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● Zamunu, ... 2018 Antibiotic use in the management of children with the common cold at a...

● Skeer, M. ... 2018 "Hep C's like the common cold : understanding barriers along the HCV ca...

●	Shimada, M	2019	Potential common factors associated with predisposition to common comm
●	Ran, J : Z	2018	Extra Dose of Vitamin C Based on a Daily Supplementation Shortens the

● Murata, ... 2018 Effects of paraprobiotic *Lactobacillus paracasei* MCC1849 supplementati...

● Gomez, E.... 2018 Does vitamin C prevent the common cold?

● Furushim... 2018 Effect of Tea Catechins on Influenza Infection and the Common Cold wit...

- 2018: Funkyosan for treatment of the common cold: A protocol for the system

方圖示改變代 2018 A potential cure for the common cold

分享群组

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
 8. **Appendix**
 9. **Figure 1**
 10. **Figure 2**
 11. **Figure 3**
 12. **Figure 4**
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 216. **Figure 208**
 217. **Figure 209**

◀
▶

Reference Preview Attached PDFs

Navigation icons: back, forward, search, etc.

Reference type: Journal Article

Rating

Author	
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Zamunu, A.

Pameli, W.
Rina, P.

Vince, J.	
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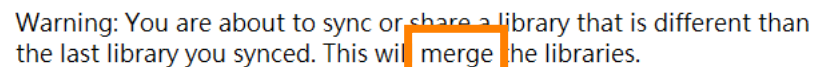
Duke, I.

Layout

分享Library
Share Library



ol for the system...



Do you wish to proceed?

是(Y)

否(N)

No References Selected

There are no PDFs attached to this reference.

APA 6th

My Library

All References

Configure Sync...

Recently Added

Unfiled

Trash

Avian Intelligence

2007

2007+Chiroptera

Avian Cognition

Corvids

Corvids & Parrots

Parrots

自訂群組

Bats

Chiroptera

Echolocation

Echolocation OR Sonar

Sonar

My Groups

Cognition-All

Find Full Text

Showing 59 of 59 references.

Sharing

Find People

Sharing with	Permission	Status	
Tony Chang	Read & Write	Member	

Invite More People

Enter email addresses separated by commas

Nicole@sris.com.tw

Permission: Read & Write

Add a message: (optional)

分享我的Endnote Library

Invite

Close

You are sharing your library with 1 people out of a possible 100.

Reference

Prev

Rating

Author

Chiu, Chen

Moss, Cynthia F.

Year

2007

Title

The role of the external ear in vertical sound localization in the free flying bat, *Eptesicus fuscus*

Journal

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PLOS ONE

EffiCency and Safety of an eLectronic cigAreTte (ECLAT) as Tobacco Cigarettes Substitute: A Prospective 12-Month Randomized Control Design Study

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Abstract

Background: Electronic cigarettes (e-cigarettes) are becoming increasingly popular with smokers worldwide. Users report buying them to help quit smoking, to reduce cigarette consumption, to relieve tobacco withdrawal symptoms, and to continue having a "smoking" experience, but with reduced health risks. Research on e-cigarettes is urgently needed in order to ensure that the decisions of regulators, healthcare providers and consumers are based on science. Methods: ECLAT is a prospective, 12-month randomized, controlled trial that evaluates smoking reduction/abstinence in 300 smokers not intending to quit experimenting two different nicotine strengths of a popular e-cigarette model ("Categoria": Arbi Group Srl, Italy) compared to its non-nicotine choice. Group A (n=100) received 7.2 mg nicotine cartridges for 12 weeks; Group B (n=100), a 6-week 7.2 mg nicotine cartridges followed by a further 6-week 6.4 mg nicotine cartridges; Group C (n=100)

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Thank you!

just do it