



簡易使用說明

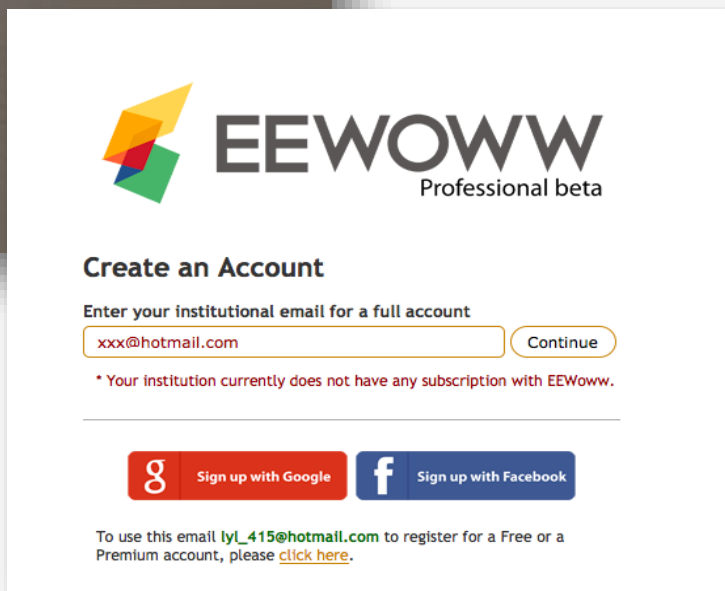


使用者註冊 – <http://www.EEWOWW.com>



點選左側 Sign Up Now, 進入註冊畫面

以機構/學校email 註冊, 若機構/學校正進行試用或有訂購, 則可直接升級為機構帳戶



EEWOWW
Professional beta

Create an Account


Enter your institutional email for a full account

* Your institution currently does not have any subscription with EEWoww.

To use this email lyL_415@hotmail.com to register for a Free or a Premium account, please [click here](#).

輸入個人資訊, 同意使用條款, 完成註冊

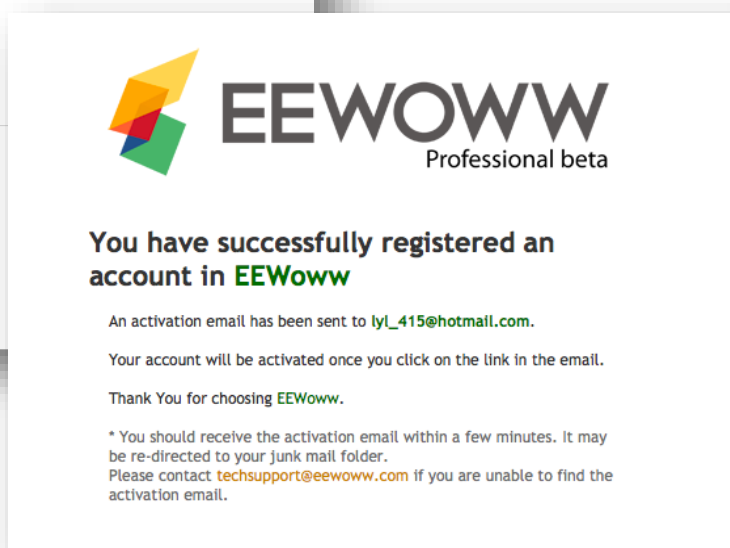
EEWOWW 會寄發確認信至註冊的 email 信箱, 請至信箱收信並點選確認連結, 完成註冊手續。



The registration form includes the following fields and options:

- Email:** xxx@hotmail.com (with a "Change email" link)
- Re-enter Email:** (empty field)
- First Name:** (empty field)
- Last Name:** (empty field)
- Password:** (empty field, with a note: "Minimum of 6 characters in length")
- Confirmed password:** (empty field)
- Job Title:** Research Scientist (dropdown menu)
- Research Interests:** (empty field, with a note: "Separate by comma. e.g. Particle Physics, Stem Cells")
- Country:** United States of America (dropdown menu, with a note: "Please choose the closest location for faster access")
- Institution:** (empty field)
- Library Linkage:** None (dropdown menu)
- Terms of Use:** (checkbox)

1. Choose your university library to enable direct linkage when locating PDFs.
2. The Locate PDF function only works with two link resolvers namely SPX and SerialSolution (360).
3. If your library does not appear in the above list, please send your request to techsupport@eewoww.com.



You have successfully registered an account in EEWoww

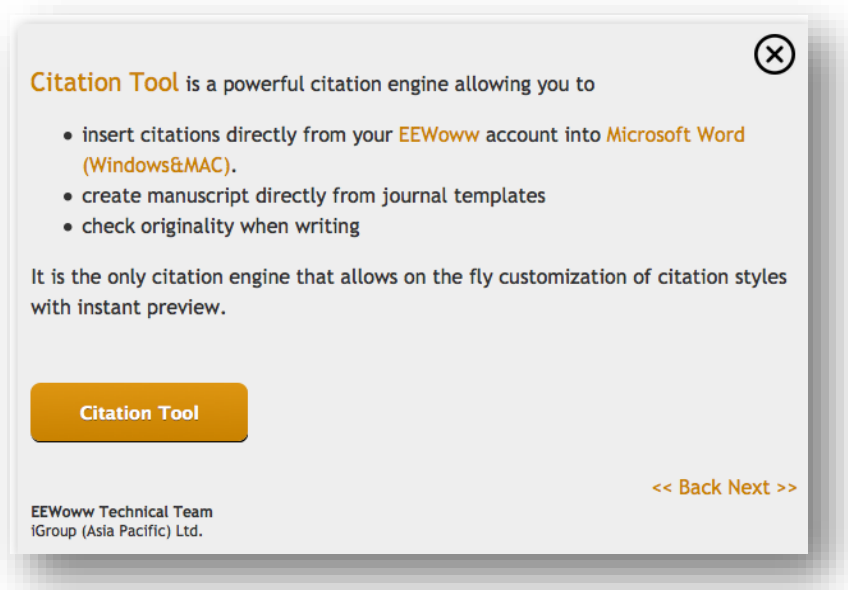
An activation email has been sent to lyl_415@hotmail.com.

Your account will be activated once you click on the link in the email.

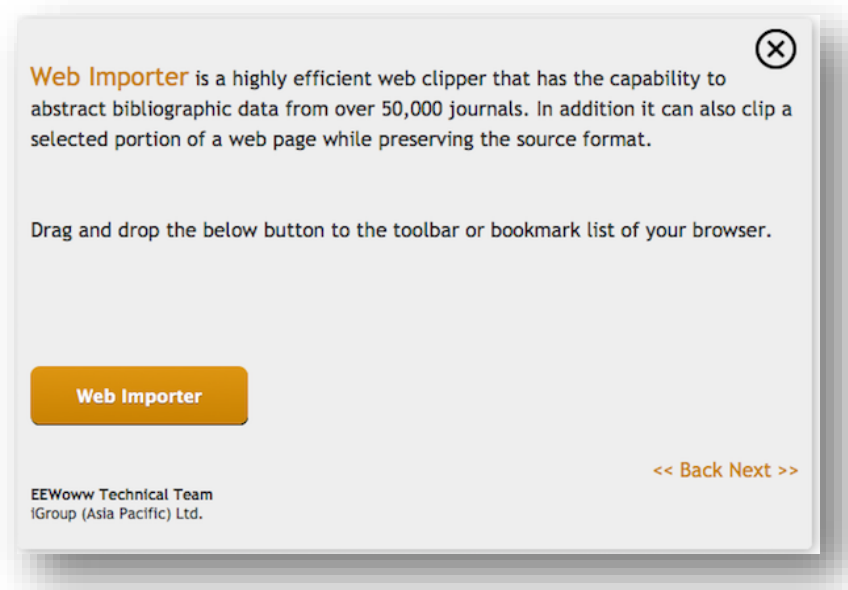
Thank You for choosing EEWoww.

* You should receive the activation email within a few minutes. It may be re-directed to your junk mail folder.
Please contact techsupport@eewoww.com if you are unable to find the activation email.

請依畫面上的指示, 安裝 EEWOWW 工具



- **Citation Tool:** 可安裝於文書處理軟體, 提供範本套用、引文格式生成、與原創性檢查



- **Web Importer:** 可將網頁內容加入EEWOWW帳戶。以拖曳方式直接附加於瀏覽器工具列。

EEWOWW 登入主畫面

右上為個人帳戶資訊

上方顯示工具列

The screenshot displays the EEWOWW web interface. At the top, there is a navigation bar with links for 'Web Importer', 'Citation Tool', 'Settings', 'lyl_415@hotmail.com', and 'Logout'. Below this is a toolbar with icons for 'Add', 'Delete', 'Export', 'Email', and 'Share'. The main content area is divided into three sections: a left sidebar, a central list of items, and a right-hand detailed view of a selected item.

Left Sidebar: Contains navigation options such as 'ALL Items', 'Unfiled Items', 'My Collections', 'My Following', 'My Publications', 'Originality Check', and 'Publicly Shared Collections'. At the bottom, there is a 'My Colleagues' section with an 'Invite' button and a 'Pubmed Search' box.

Central List: A table of 10 items with columns for item number, year, and title. The selected item (1) is '2008 Optical Mapping of Impulse Propagation in Engineered Cardiac Tissue'.

Right-hand View: Shows the full details of the selected article, including the title, authors (Radisic, Milica; Fast, Vladimir G; Sharifov, Oleg F; Iyer, Rohin K; Park, Hyoungshin; Vunjak-Novakovic, Gordana), abstract, and full text. It also includes metadata like DOI (10.1089/ten.tea.2008.0223), ISSN (1937-3341), and PMID (18847360). There are sections for 'Tags', 'Links' (with 'Related Links' and 'Pubmed Link'), 'Attached Files', 'Also In', and 'Similarity'.

左側為預設資料夾, 內含範例內容協助您開始使用。

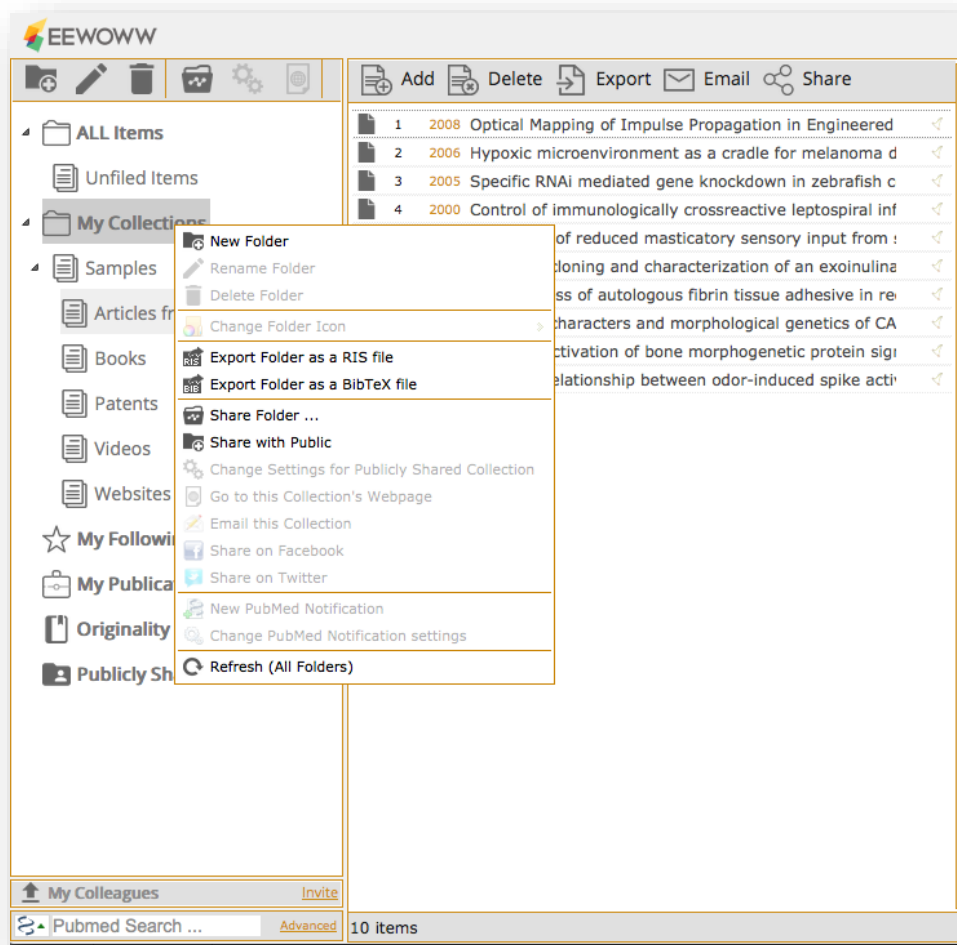
可在My Collection下建立資料夾管理不同資訊

中間畫面顯示資料夾內之項目

右側顯示項目之內容, 如標題, 作者, 摘要, 連結網址, 網頁畫面等

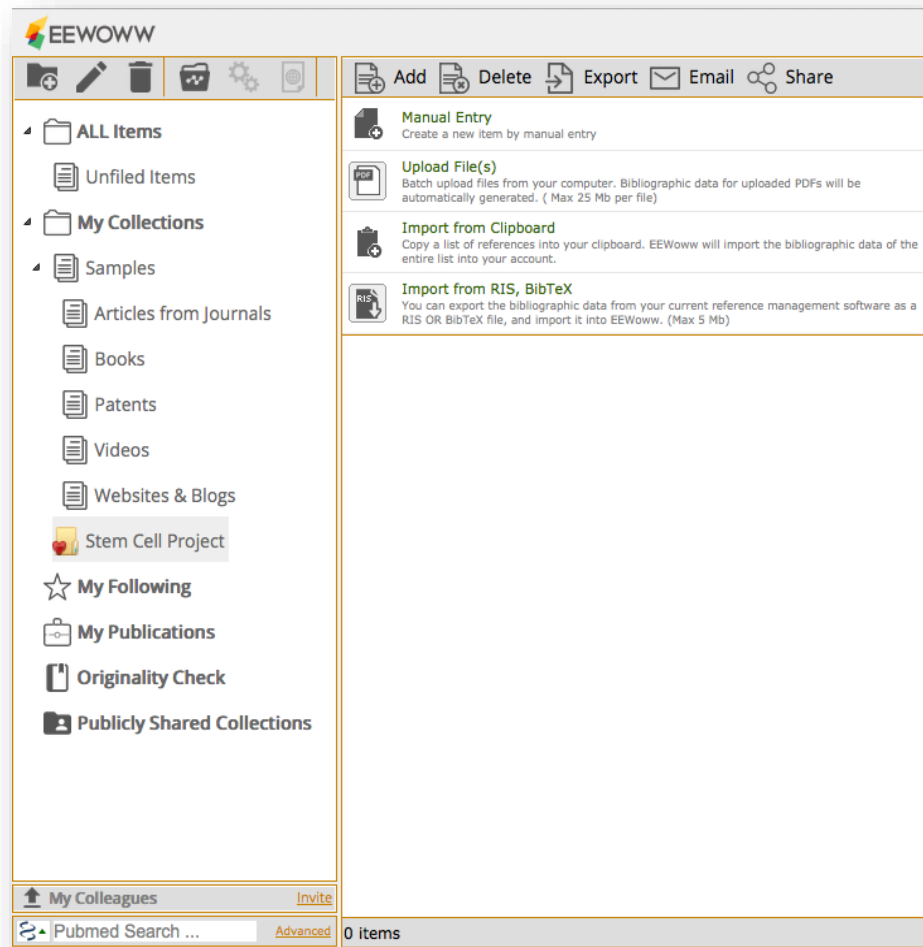
可在此建立註記、標籤、與連結

以上方工具列或滑鼠右鍵, 管理資料夾



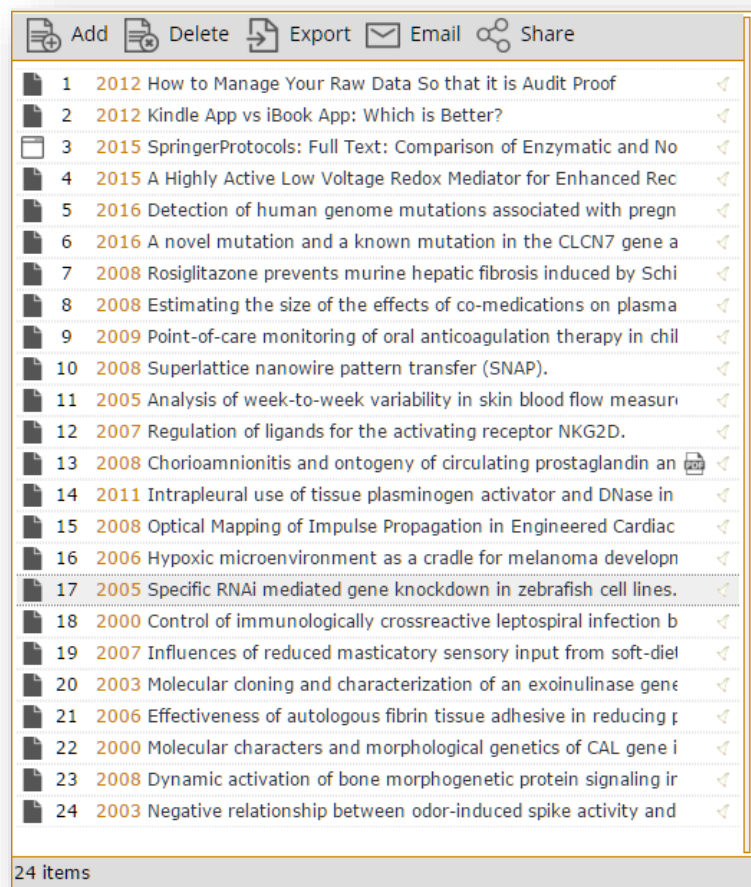
- 功能包含:
 - 新增
 - 重新命名
 - 刪除
 - 分享
 - 編輯分享權限
 - 改變顏色

提供多種項目建立方式



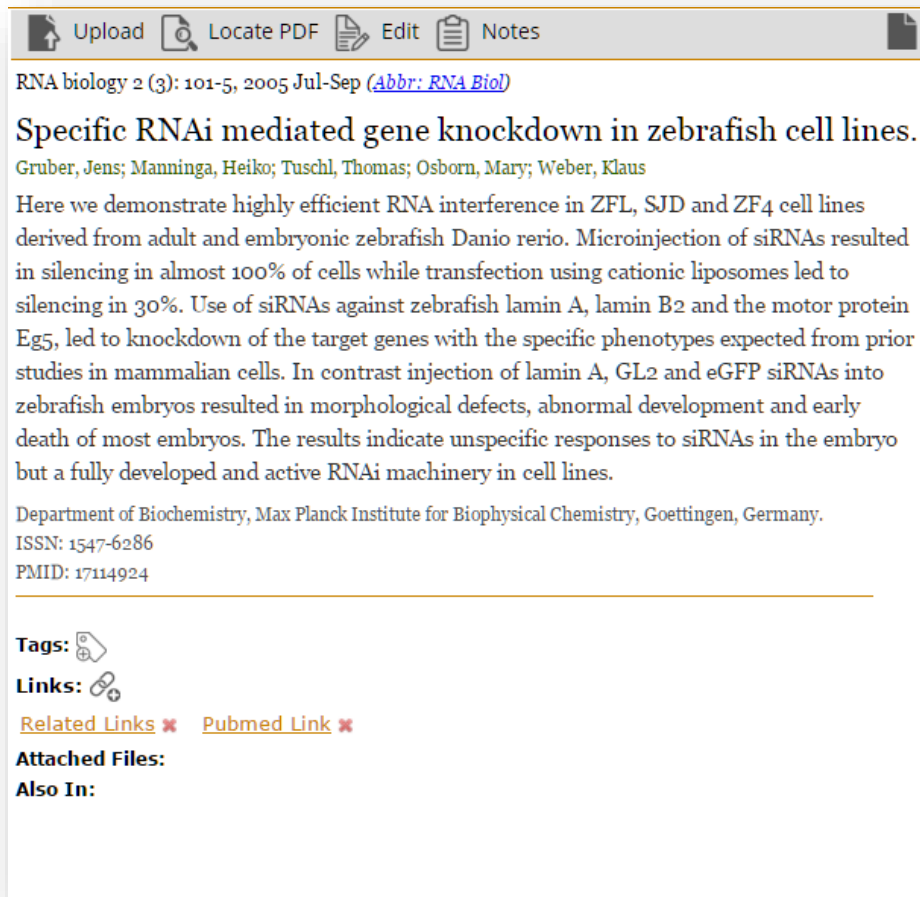
- 點選工具列上方 **Add**, 建立項目
 - 手動建立: 手動輸入資訊
 - 上傳檔案: 可一次上傳多個**PDF**檔案。若為文章, 系統會自動抓取書目資料。
 - 剪貼: 自來源文章參考文獻清單中直接複製, 貼上**EEWOOWW**, 系統會自動搜尋並抓取書目資料
 - 轉入: 自 **BibTex** 或 **RIS**檔案中轉入

項目清單管理



- 除新增項目外, 亦可
 - 刪除一個或多個項目
 - 以RIS 或 BibTex 格式轉出一個或多個項目
 - Email 一個或多個項目
 - 於社群網站分享一個或多個項目

項目內容管理




Upload Locate PDF Edit Notes


RNA biology 2 (3): 101-5, 2005 Jul-Sep (*Abbr: RNA Biol*)

Specific RNAi mediated gene knockdown in zebrafish cell lines.
Gruber, Jens; Manninga, Heiko; Tuschl, Thomas; Osborn, Mary; Weber, Klaus

Here we demonstrate highly efficient RNA interference in ZFL, SJD and ZF4 cell lines derived from adult and embryonic zebrafish *Danio rerio*. Microinjection of siRNAs resulted in silencing in almost 100% of cells while transfection using cationic liposomes led to silencing in 30%. Use of siRNAs against zebrafish lamin A, lamin B2 and the motor protein Eg5, led to knockdown of the target genes with the specific phenotypes expected from prior studies in mammalian cells. In contrast injection of lamin A, GL2 and eGFP siRNAs into zebrafish embryos resulted in morphological defects, abnormal development and early death of most embryos. The results indicate unspecific responses to siRNAs in the embryo but a fully developed and active RNAi machinery in cell lines.

Department of Biochemistry, Max Planck Institute for Biophysical Chemistry, Goettingen, Germany.
ISSN: 1547-6286
PMID: 17114924

Tags: 

Links: 

[Related Links](#) ✖ [Pubmed Link](#) ✖

Attached Files:
Also In:

- **EEWOWW** 會依項目內容不同, 而顯示不同資訊, 如
 - 期刊文獻: 顯示完整書目資料及摘要
 - 串流影音檔: 顯示檔名、串流視窗、與內容說明
 - 網頁: 顯示網頁畫面
- 可為每個項目加入
 - 點選 **Links**, 加入相關網址
 - 點選 **Tag**, 加入標籤

項目內容管理



Upload Locate PDF Edit Notes

RNA biology 2 (3): 101-5, 2005 Jul-Sep (*Abbr: RNA Biol*)

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Department of Biochemistry, Max Planck Institute for Biophysical Chemistry, Goettingen, Germany.
ISSN: 1547-6286
PMID: 17114924

Tags: 

Links: 

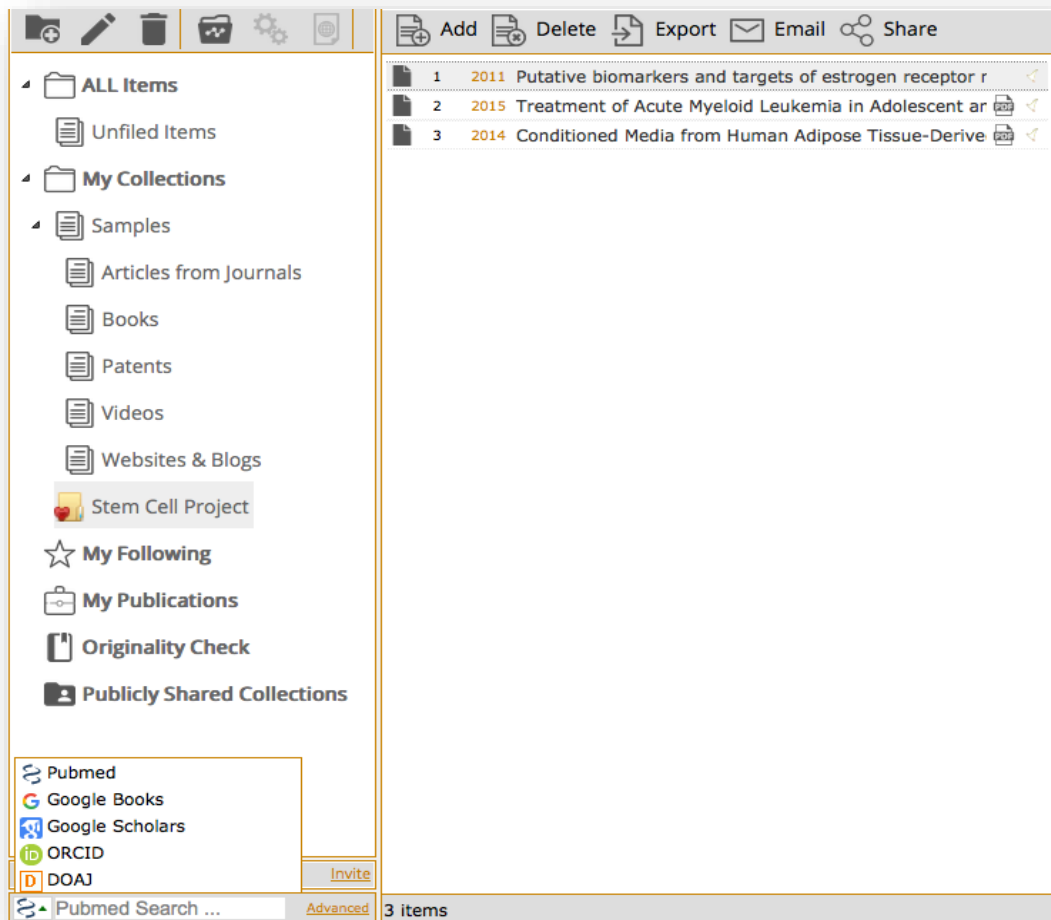
[Related Links](#) ✖ [Pubmed Link](#) ✖

Attached Files:

Also In:

- **Upload:** 上傳全文檔案, 或其它附件. 支援各種檔案類型
- **Locate PDF:** 讓系統自動搜尋並抓取全文檔案 (學校/機構必須訂購該資源)
- **Edit:** 自行編輯項目內容
- **Notes:** 編輯註記

Quick Search 快速檢索主要資料庫



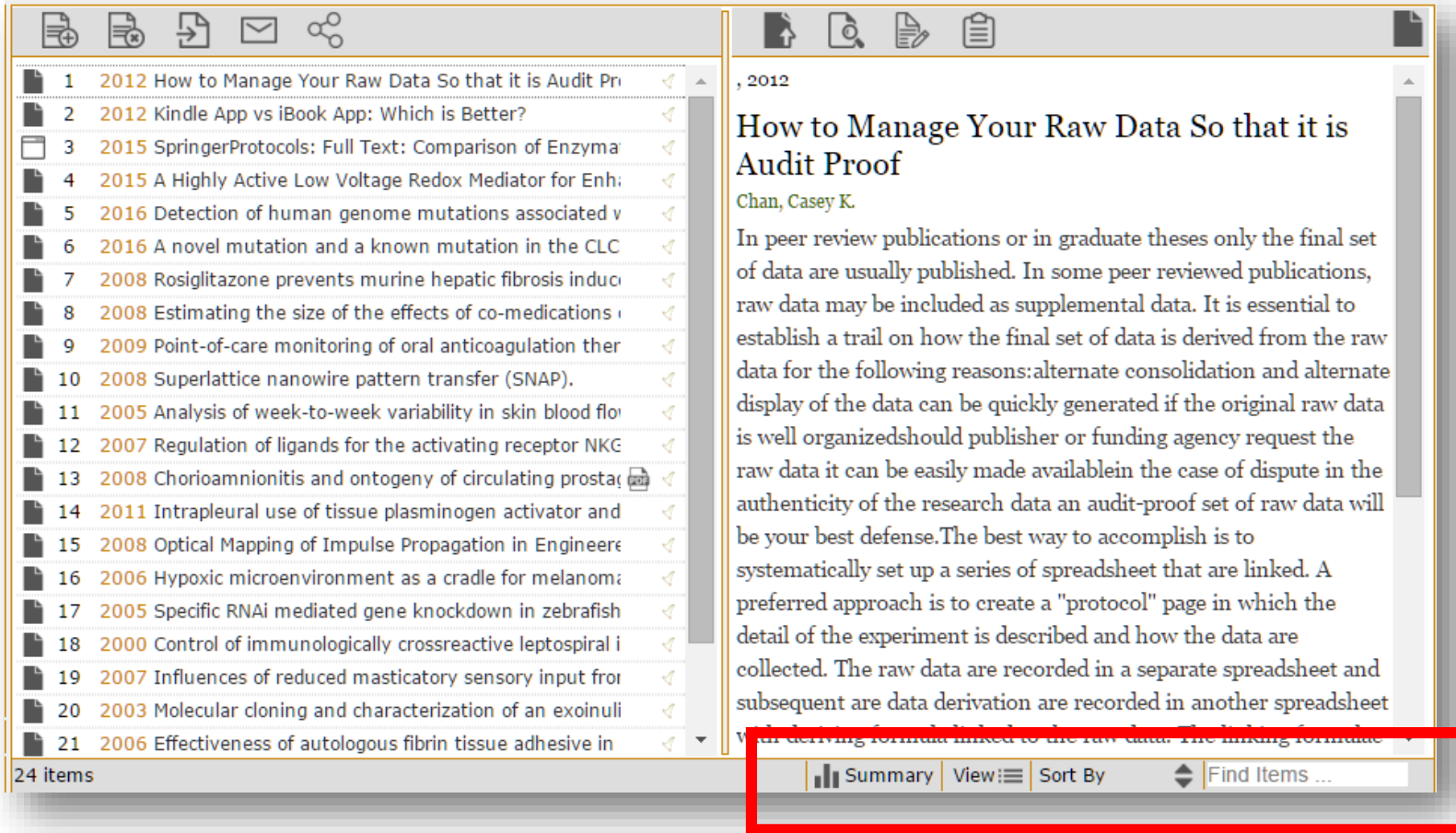
- 在EEWOWW 主畫面左下方, 可選擇主要資料庫, 輸入檢索詞, 直接進行檢索
 - Pubmed
 - Google Books
 - Google Scholars
 - ORCID: 輸入 ORCID 號
 - DOAJ: 全球開放存取期刊目錄

直接選取檢索結果並加入資料夾

The screenshot displays the EEWOOW web interface. On the left is a navigation sidebar with categories like 'ALL Items', 'My Collections', 'Samples', 'My Following', 'My Publications', 'Originality Check', and 'Publicly Shared Collections'. The main content area shows search results for 'stem cells' with a total of 239715 hits. A list of 28 results is visible, each with a year (2016) and a title. The first result is 'Cells on chip for multiplex screening.' The right side of the interface shows a detailed view of the selected article, including its title, authors (Berthuy, Ophélie I; Blum, Loïc J; Marquette, Christophe A), abstract, and publication information (Biosensors & bioelectronics 76 : 29-37, 2016 Feb 15). There are also links for 'Related Links' and 'Pubmed Link'.

- Quick search 的檢索結果會直接呈現於項目視窗
- 選取有興趣的項目, 可於右側內容視窗查看詳細資料
- 在項目視窗中選取感興趣之項目, 直接拖曳至指定資料夾

項目管理與呈現



項目管理視窗下方工具列, 可幫助使用者:

- 分析項目
- 改變顯示欄位
- 排序
- 在資料夾中搜尋特定項目

Summary 分析資料夾項目

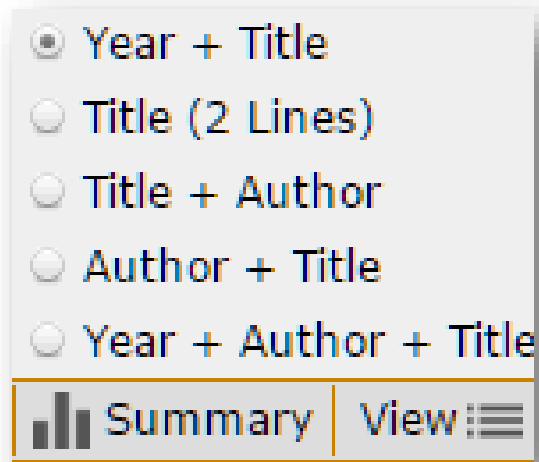
The screenshot shows a software interface with a list of 14 items on the left and a detailed view of item 1 on the right. The detailed view shows the title 'How to Manage Your Raw Data So that it is Audit Proof', the author 'Chan, Casey K.', and a paragraph of text. Below the detailed view is a summary table with columns for Year, Author, Keywords, Journal, and ItemType.

Year	Author	Keywords	Journal	ItemType
2008 [6]	Ito, I [1]	Humans [8]	[1]	Journal Article [23]
2000 [2]	Watanabe, S [1]	Female [6]	ACS Cent. Sci. [1]	Web Page [1]
2003 [2]	Kimura, T [1]	Male [6]	Accounts of chemical research [1]	
2005 [2]	Kirino, Y [1]	Animals [5]	American journal of perinat... [1]	
2006 [2]	Ito, E [1]	Mice [3]	Arthritis research & therapy [1]	

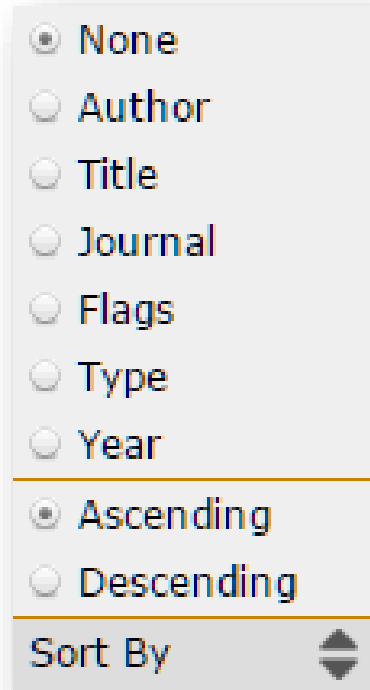
可分析

- 出版日期
- 作者
- 關鍵字
- 期刊
- 項目類型

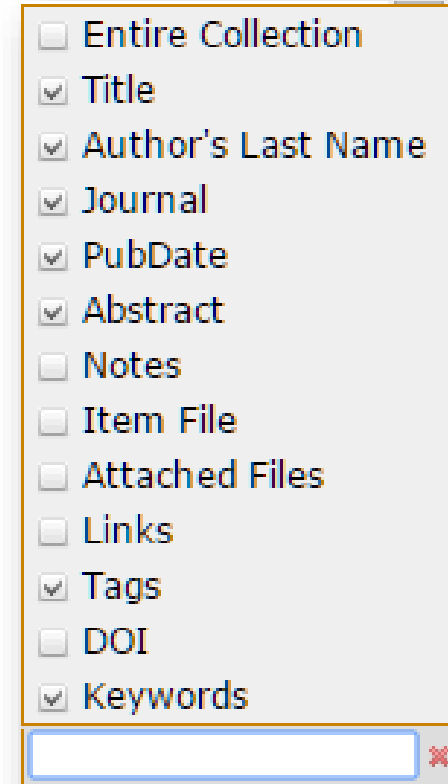
View, Sort By, 與資料夾內搜尋



可選擇不同顯示模式

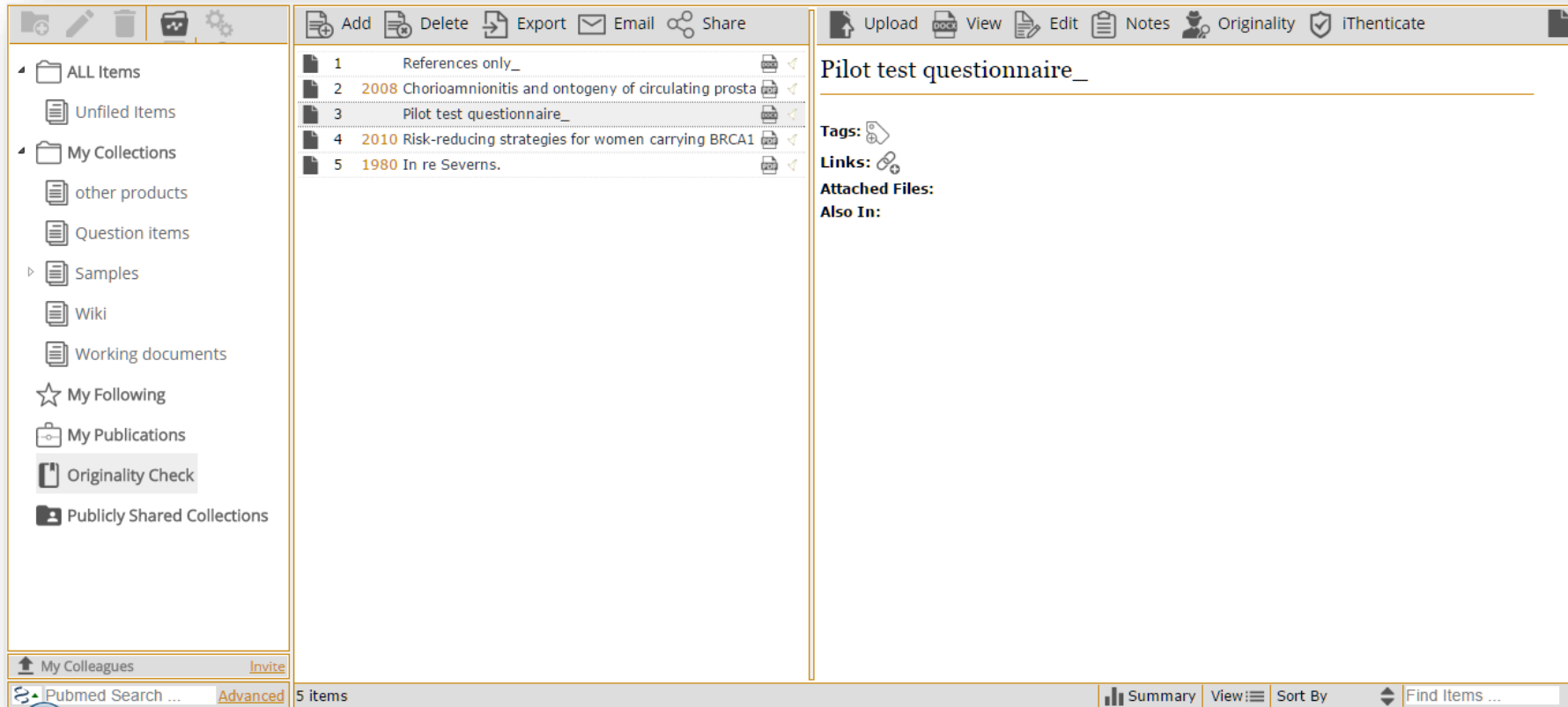


選擇排序方式



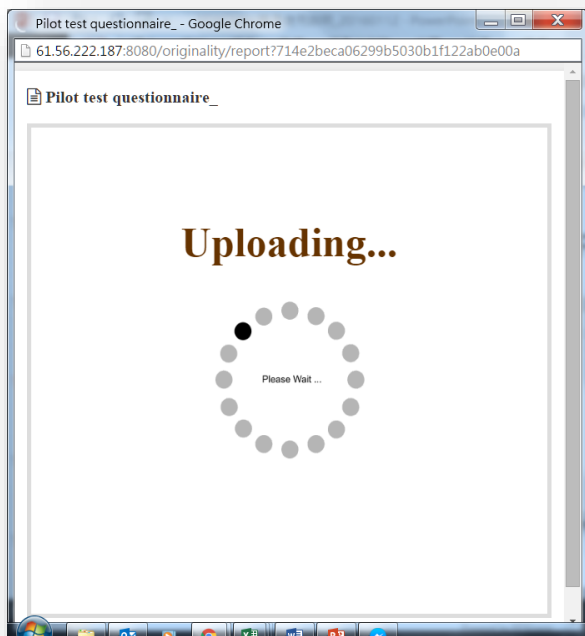
勾選不同搜尋條件，
輸入檢索詞，在資料
夾內搜尋

使用Originality Folder進行原創性檢查

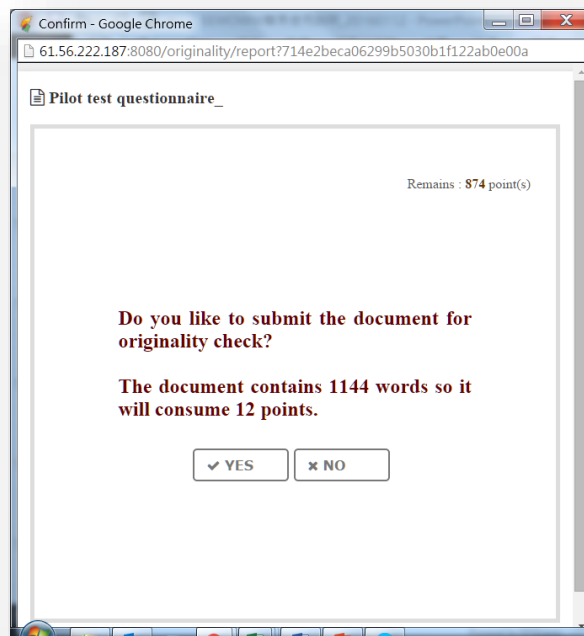


- 將欲檢查之文件 (pdf 或 docx) 上傳至該資料夾
- 點選右側視窗工具列之 **originality**, 上傳並檢查

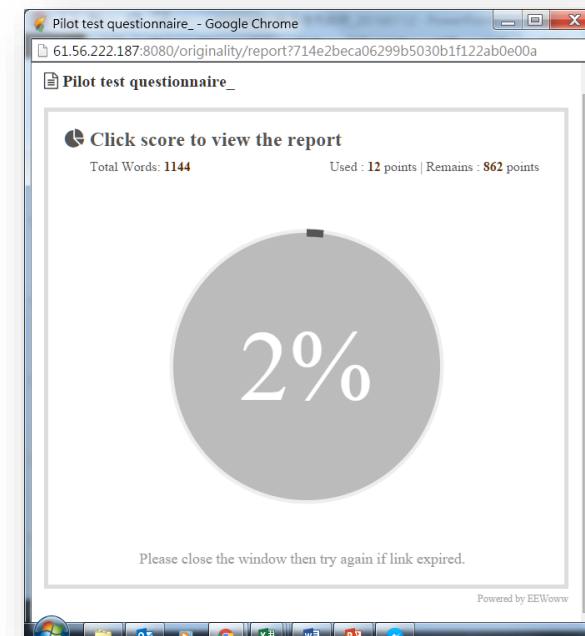
原創性檢查流程



文件上傳中

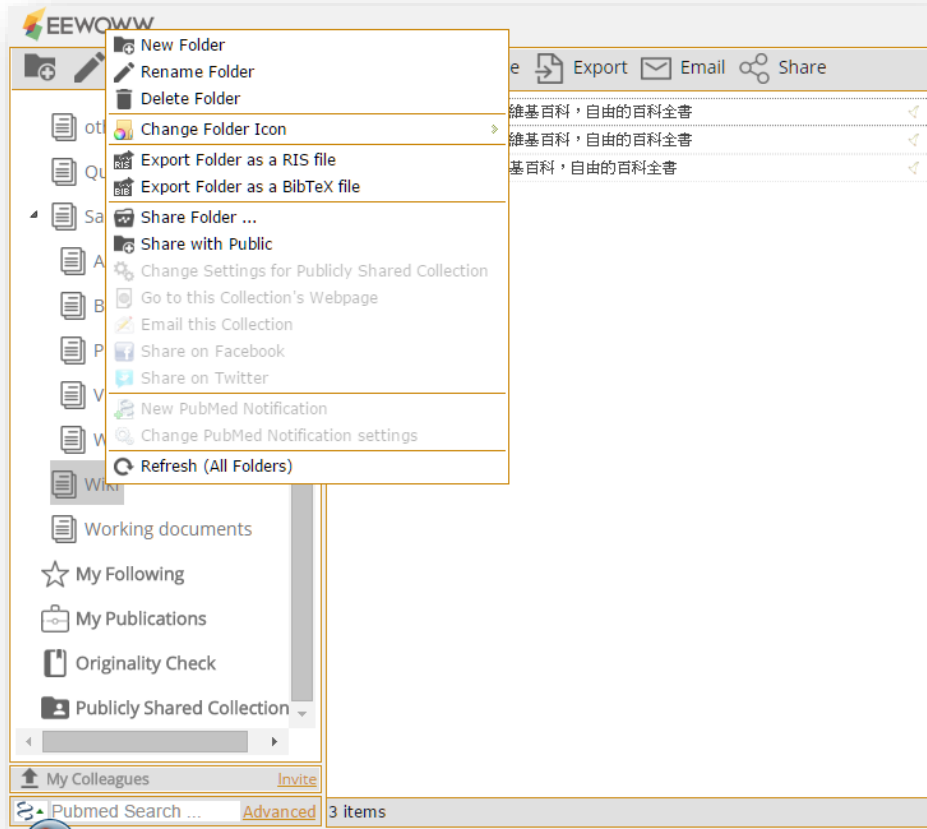


系統確認字數與是否進行比對。(機構試用期間比對總字數上限為十萬字)



比對結果呈現

資料夾分享

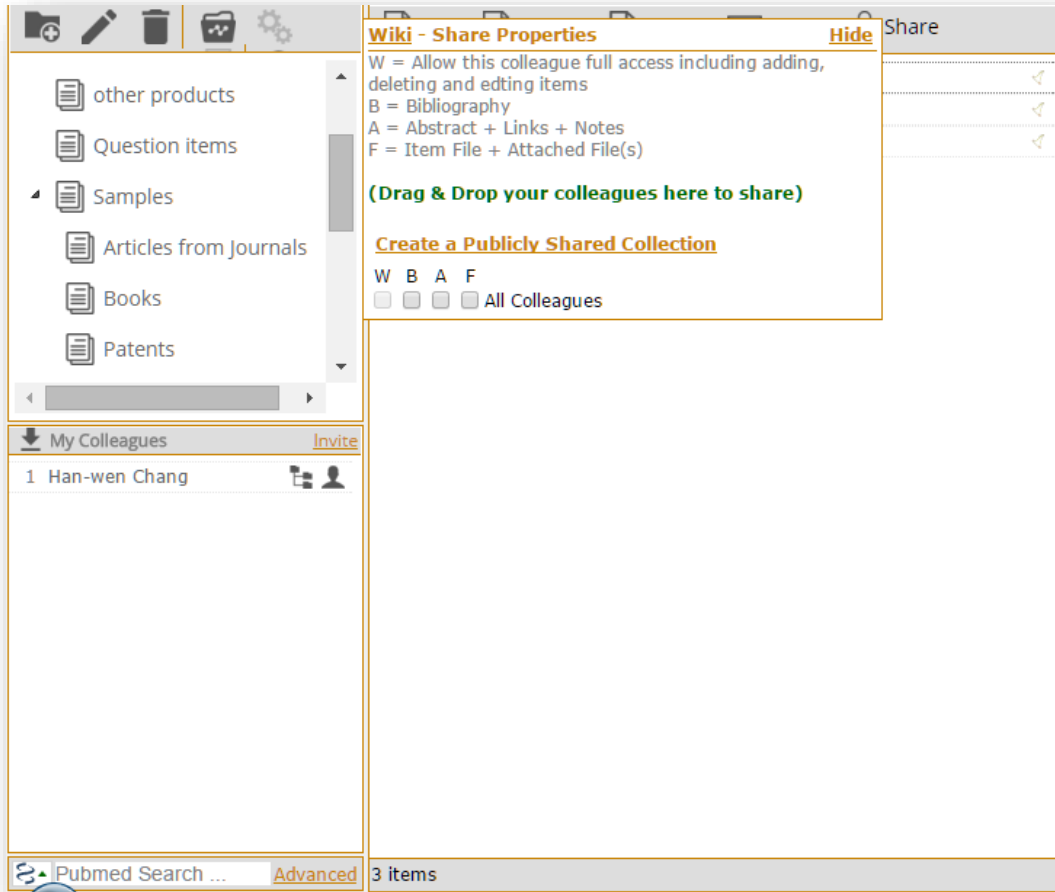


EEWOWW 提供二種分享模式

- **Share folder:** 可針對特定人士開放此資料夾
- **Share with public:** 公開對外開放

在欲分享之資料夾上點選滑鼠右鍵, 即可選擇分享模式

指定分享



- 可指定不同人士對資料夾查看的權限
- 於左下角視窗 **Invite** 邀請被分享人, 若已有被分享人, 則可直接將名字拖曳至右邊的設定視窗

公開分享

Add Add Delete Export Email Share

Add a new Publicly Shared Collection

* Subsequent change(s) in original folder will not be reflected in newly created Publicly Shared Collection, and vice versa

Name:

Keywords:

Separate multiple keywords by comma.
e.g.: astronomy, milky way, nova

Description:

Sharing Options: Bibliography Abstract Notes Links Allow Subscription

Others: Include item(s) in Sub-folder(s)
All items in Sub-folder(s) will be copied to the new collection

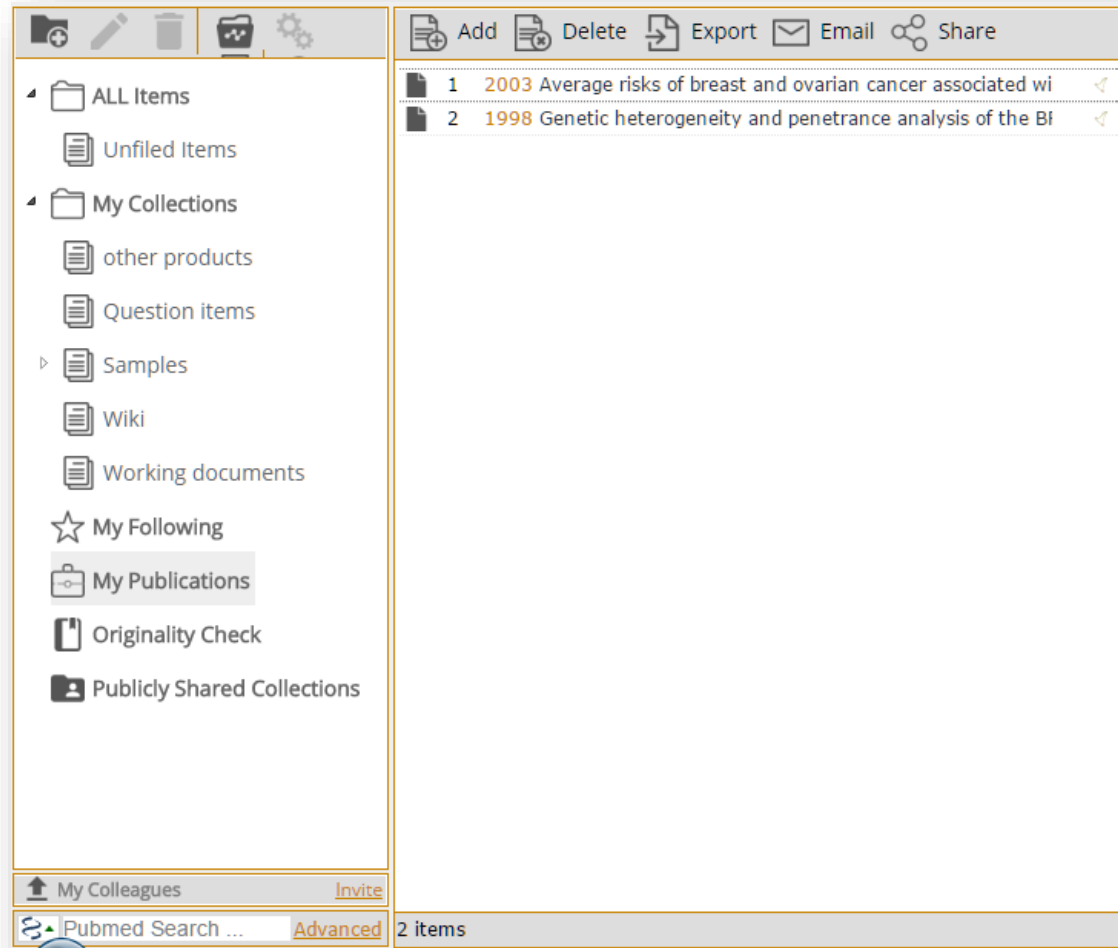
Terms of Use: I certify that I have the right to distribute these materials and that they do not violate the [Terms of Use](#) and the copyright and trademark laws of my country.

My Colleagues [Invite](#)

Pubmed Search ... [Advanced](#) 3 items

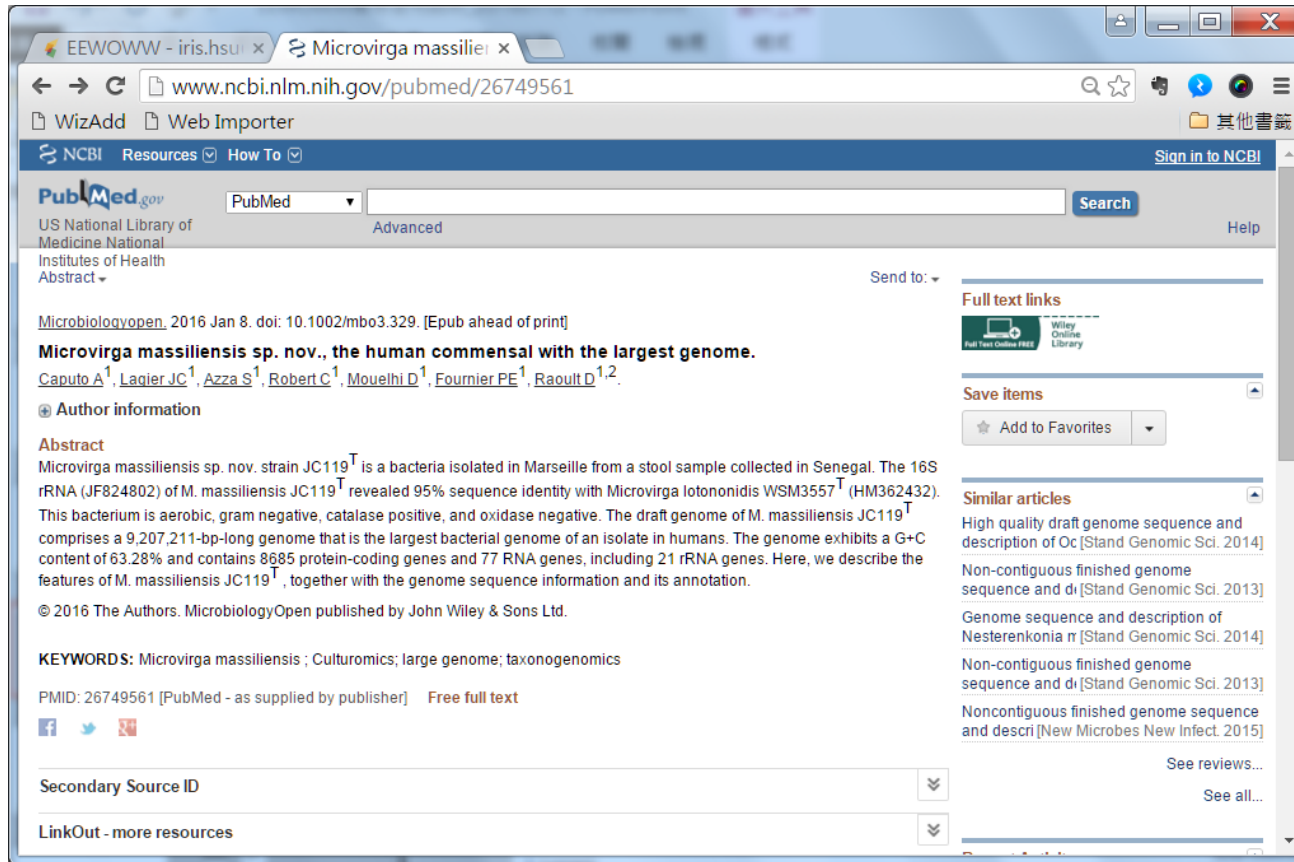
- 可編輯欲公開分享資料夾之名字, 關鍵字, 並給予描述
- 可指定分享的項目內容層次
- 分享前必須確認分享內容的可公開性

其它預設資料夾



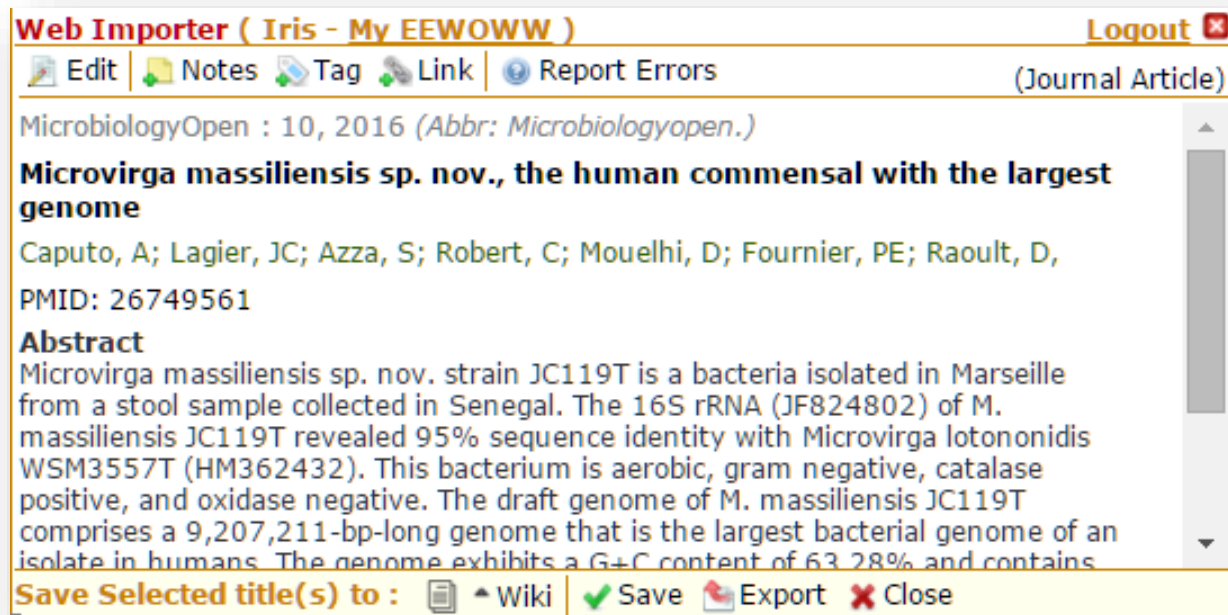
- **My Publications** – 可將個人著作文章建入此資料夾; 資料夾預設為公開分享
- **Publicly Shared Collection** – 可在此查看已公開分享的其它資料夾內容

使用Web Importer將網頁加入EEWOWW

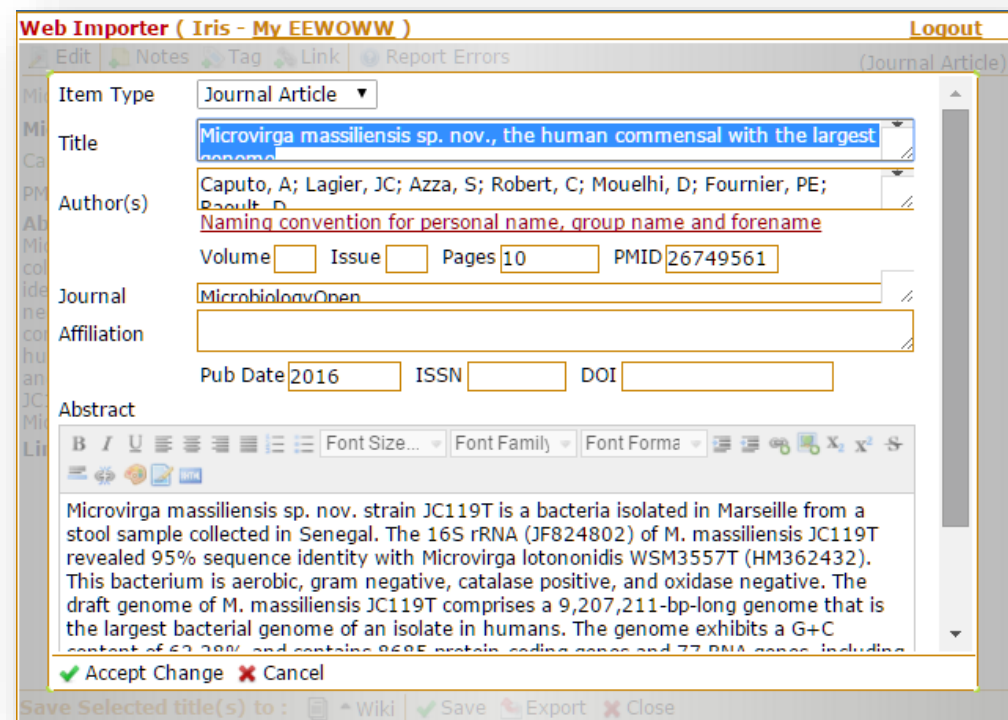


- Web Importer 可置於瀏覽器上方工具列 (加入方式可參考第四頁)
- 欲將網頁內容加入, 可直接點選上方 Web Importer

使用Web Importer將網頁加入EEWOWW



系統會自動辨識書目資料. 儲存前可對此內容進行編輯, 並選定欲儲存的資料夾



可編輯書目資料, 建立標籤或連結

使用Web Importer將網頁加入EEWOWW



可在網頁上選擇部份文字,
EEWOWW 會只加入該文字部份

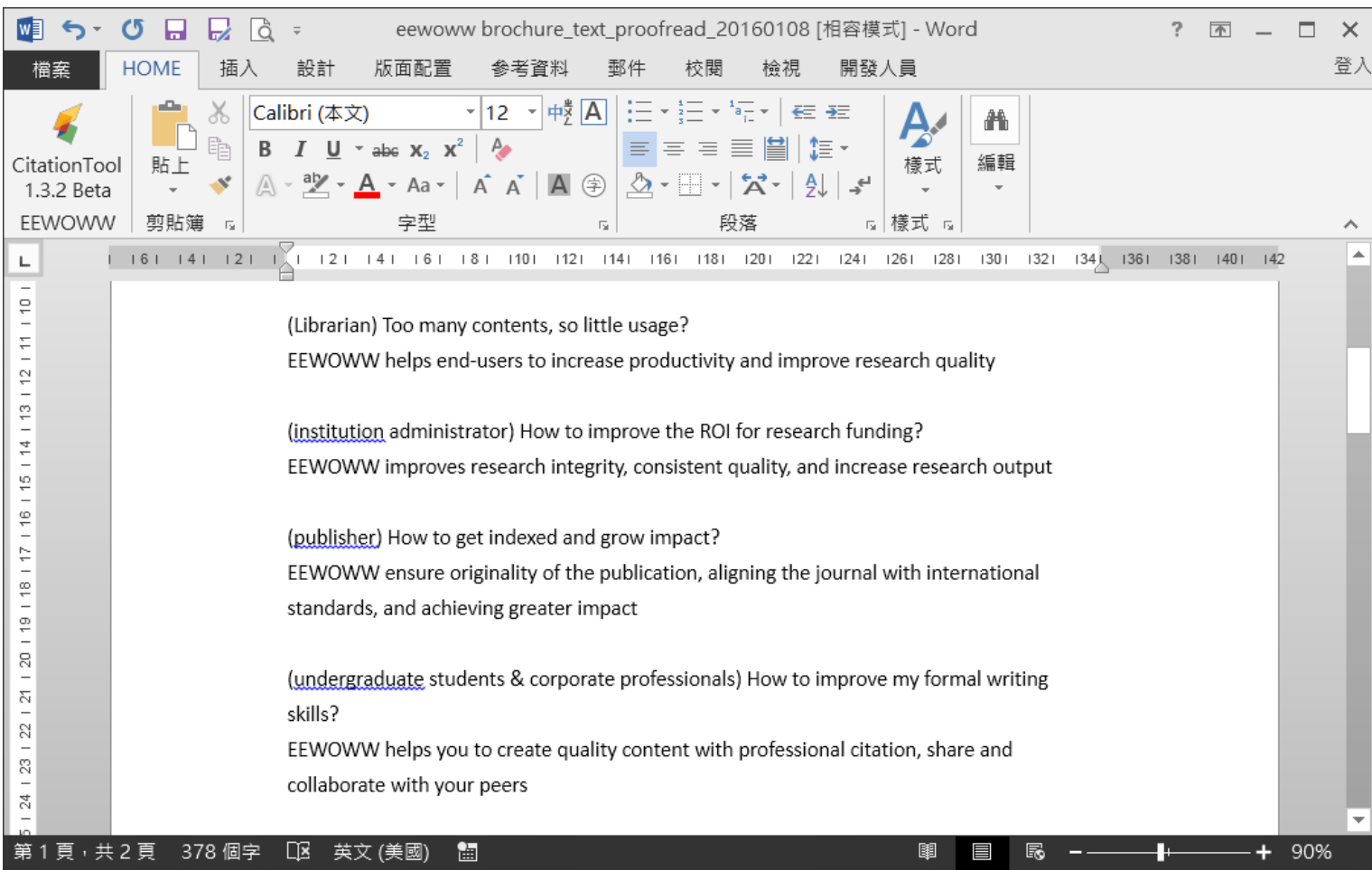


選擇串流影音檔, 可直接於
EEWOWW 閱聽該串流檔

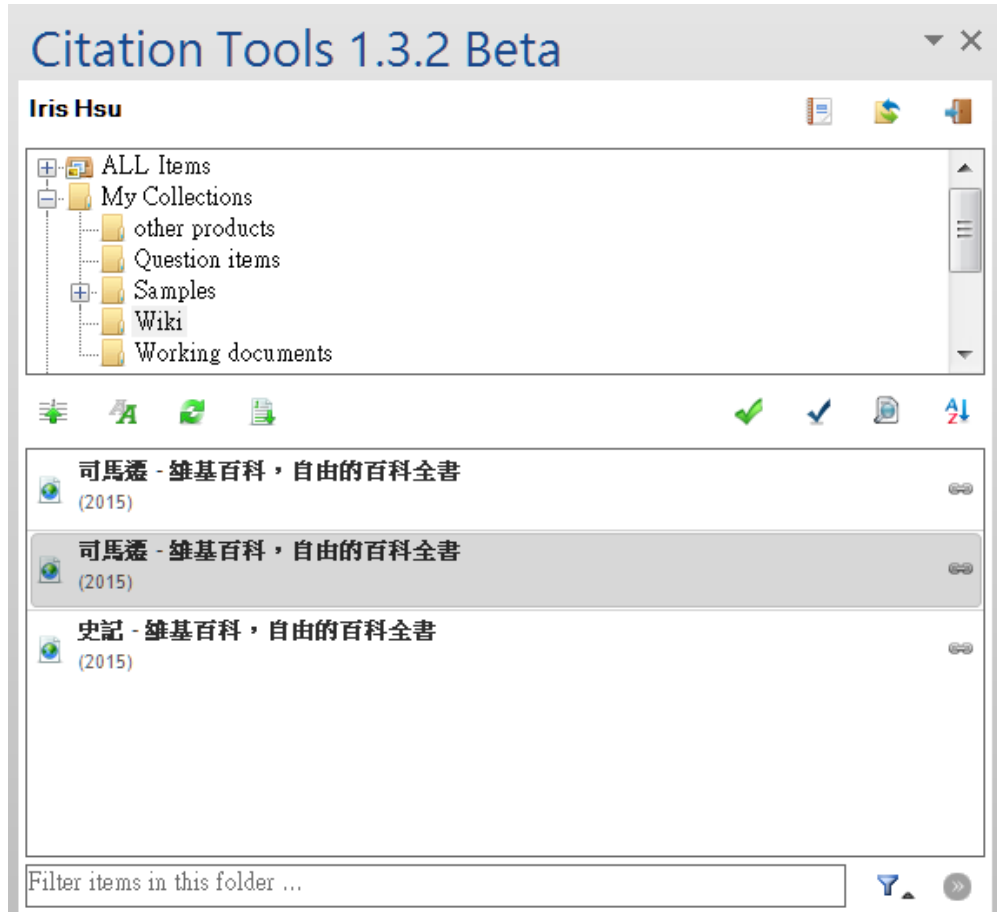
Citation Tool

安裝完 Citation Tool 後, 會於使用者的 Microsoft Word 或 Mac Word 工具列上方顯示 Citation Tool

安裝說明可參考第四頁



Citation Tool 功能



在Citation Tool裡, 使用者可以

- 查看所有資料夾及其項目
- 建立引文格式
- 改變引文格式
- 進行原創性檢查

建立引文格式

The screenshot displays the Microsoft Word interface with the 'References' tab selected. The ribbon includes options for '大綱模式', '尺規', '格線', '功能窗格', '顯示比例', '單頁', '多頁', '頁寬', '開新視窗', '並排顯示', '分割', '並排檢視', '同步捲動', '重新設定視窗位置', '視窗', '切換視窗', and '巨集'. The 'References' section of the document contains the following text:

References

"司馬遷 - 維基百科，自由的百科全書."
<https://zh.wikipedia.org/wiki/%E5%8F%B8%E9%A6%AC%E9%81%B7> (accessed 12/7/2015).

Heo, Hyun Young, Soyi Chung, Yong Tae Kim, Do Hyun Kim, and Tae Seok Seo. "A valveless rotary microfluidic device for multiplex point mutation identification based on ligation-rolling circle amplification." *Biosens Bioelectron* 78 (2016): 140-46.

The 'Citation Tools 1.3.2 Beta' pane is open on the right, showing a tree view of 'Iris Hsu' collections: ALL Items, My Collections, other products, Question items, Samples, Wiki, and Working documents. Below the tree, two citation entries are visible:

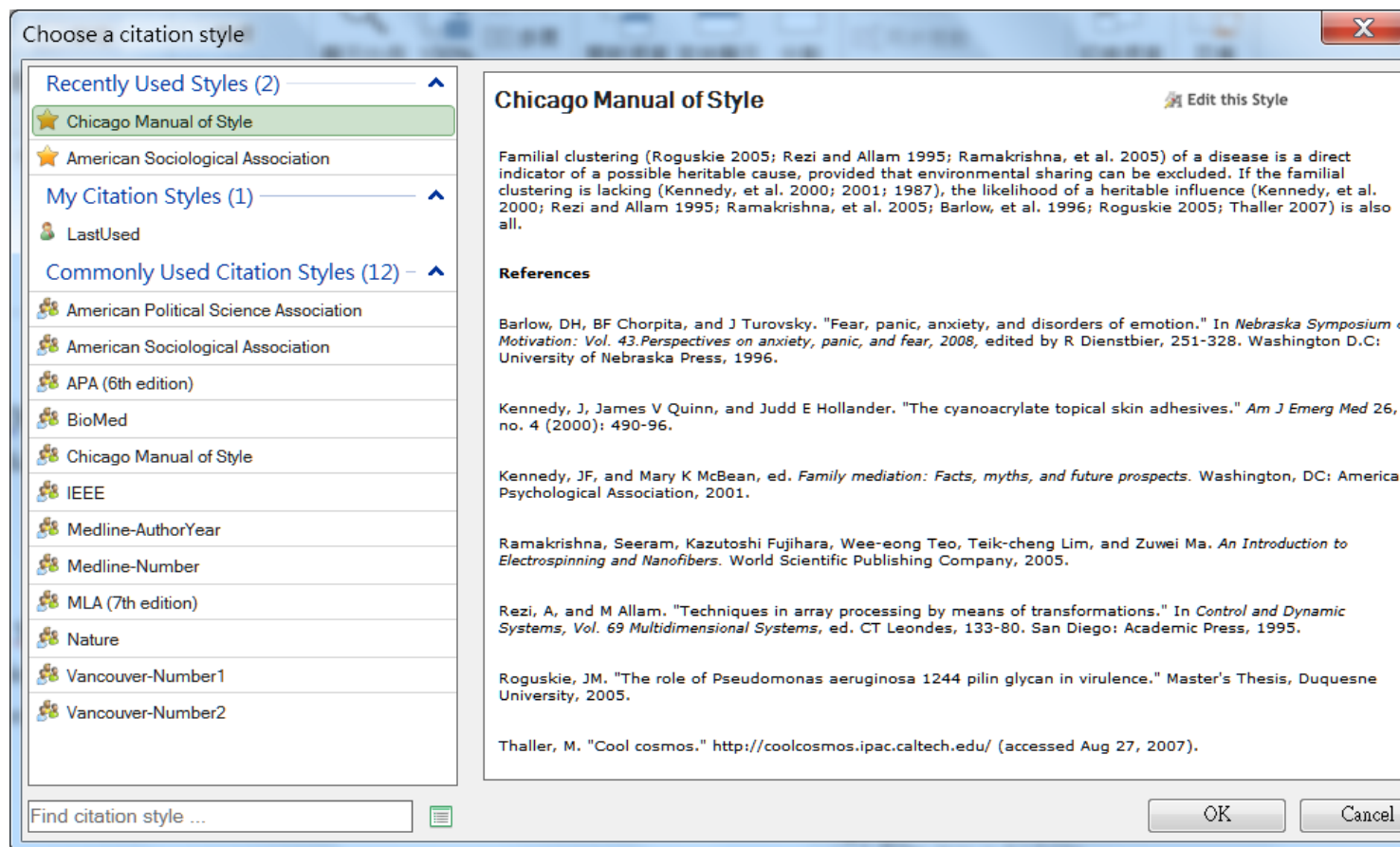
- A valveless rotary microfluidic device for multiplex point mutation identification b... (2016) Hyun Young Heo, Soyi Chung, Yong Tae Kim, Do Hyun Kim, Tae Seok Seo
- Rosiglitazone prevents murine hepatic fibrosis induced by Schistosoma japonicum. (2008) Hui Chen, Yong-Wen He, Wen-Qi Liu, Jing-Hui Zhang

The status bar at the bottom indicates '第 2 頁，共 3 頁', '436 個字', '英文 (美國)', and '100%' zoom.

選取左側欲加入的參考文獻, 拖曳至文中選定段落

系統會依預設格式產生引文, 並於文件下方產生參考文獻清單

選擇引文格式類型

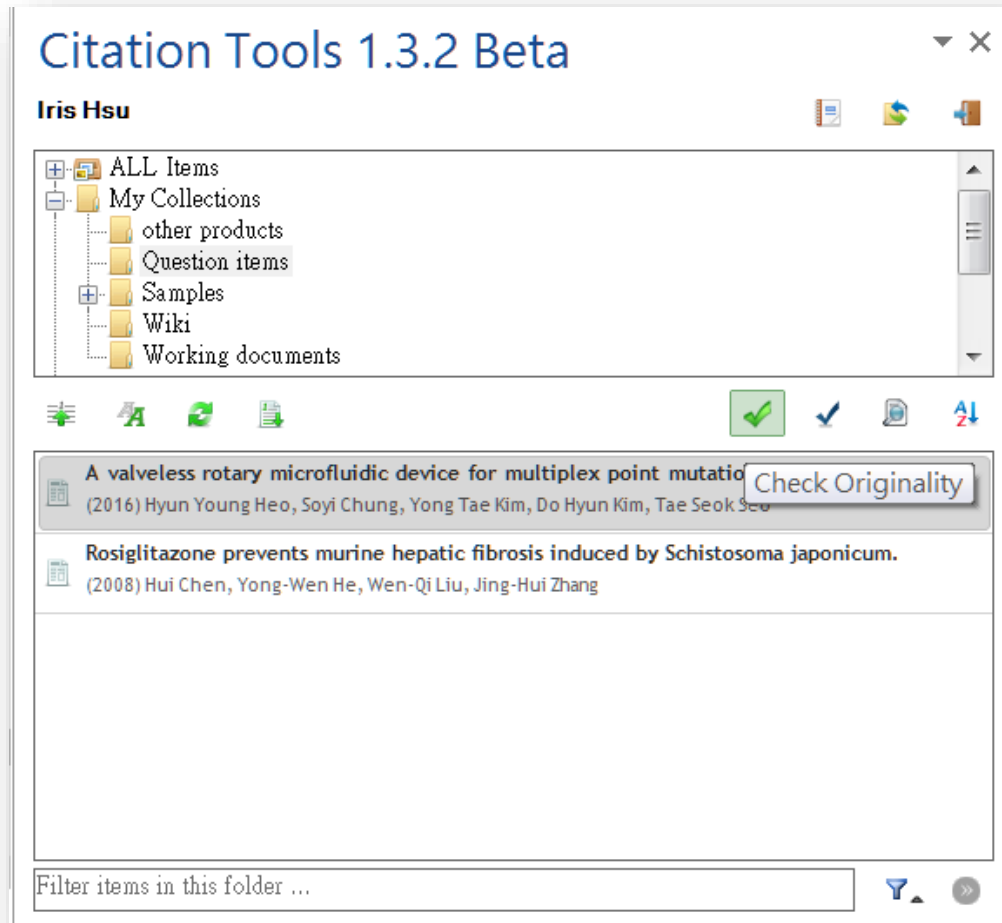


可隨時轉換欲採用的引文格式類型

EEWOWW提供1000種以上類型, 並在主視窗顯示常用引文格式, 方便快速套用

選定格式, 點選 ok 即可即時轉換

在寫作中進行原創性檢查



點選 Citation Tool 中的 Check Originality 選項, 開始檢查

若未存檔, 系統會先要求存檔

檢查步驟請參考第14頁

個人帳戶設定

EEWOWW Web Importer | Citation Tool | Settings | iris.hsu@igrouptaiwan.com | My Profile | Logout |

Change account settings

Email

Current Email

New Email

Current Password

[Update email](#)

Password

Current Password

New Password

Minimum of 6 characters in length

Confirm Password

[Update password](#)

在EEWOWW帳戶上方點選 Settings 即可進入

可編輯個人資料, 重設密碼, 查看各類權限



若有任何問題，
請參考
EEWOWW首頁
Help Page, 或
與我們聯繫

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