資料蒐集與投稿經驗分享

Dr. Hsueh-Wei Chang (張學偉)

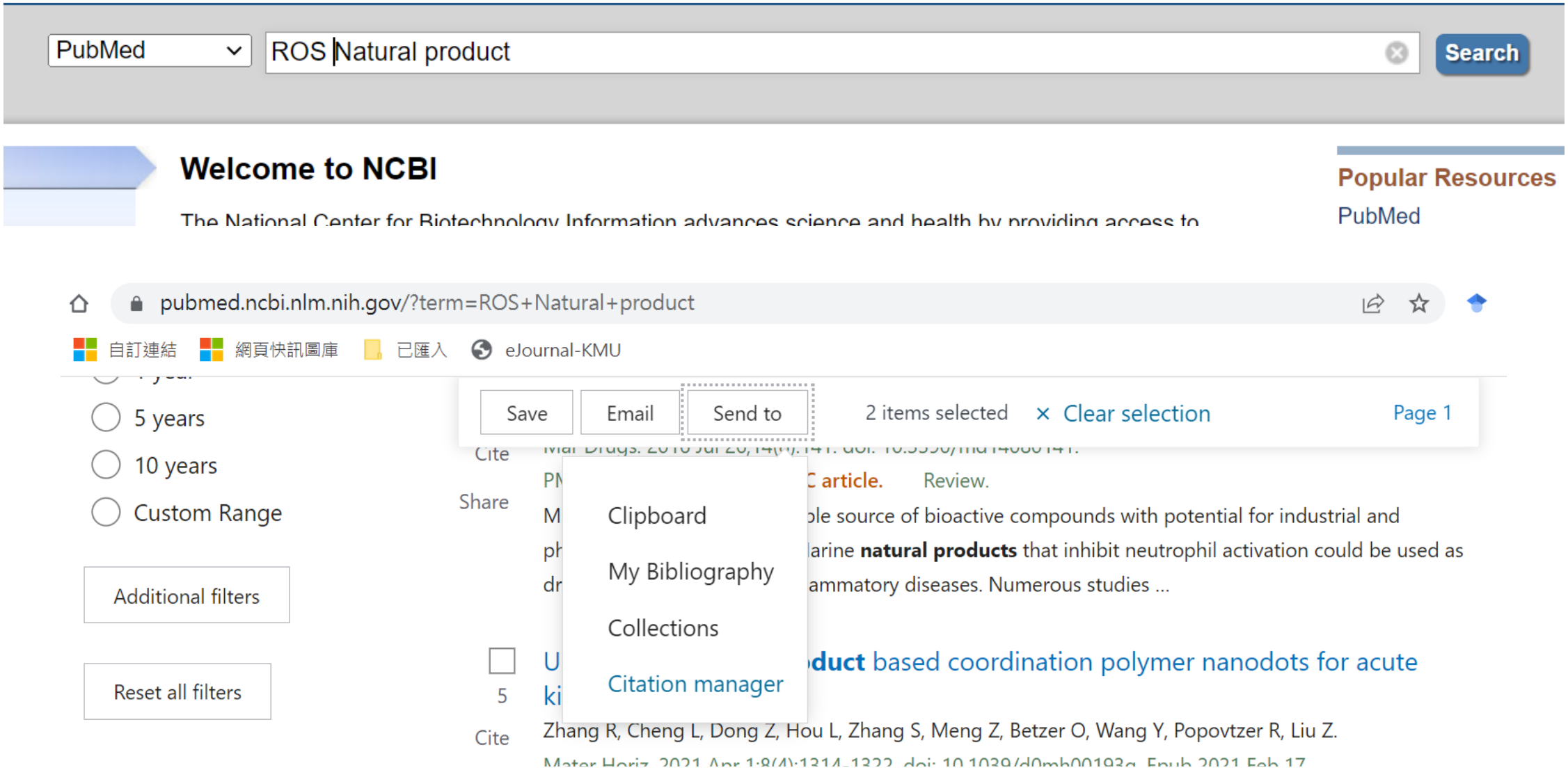
生物醫學暨環境生物學系

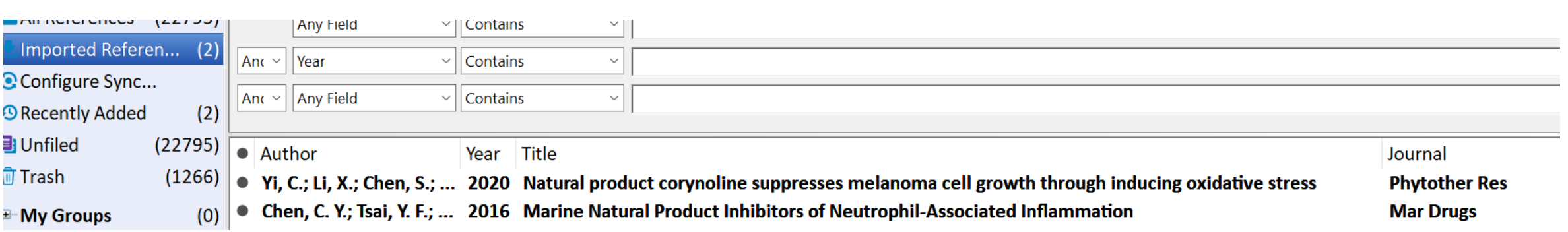
生命科學院

高雄醫學大學

查文獻 (pubmed, endnote, google, google scholar, WOS)

PubMed (import to endnote要重整)

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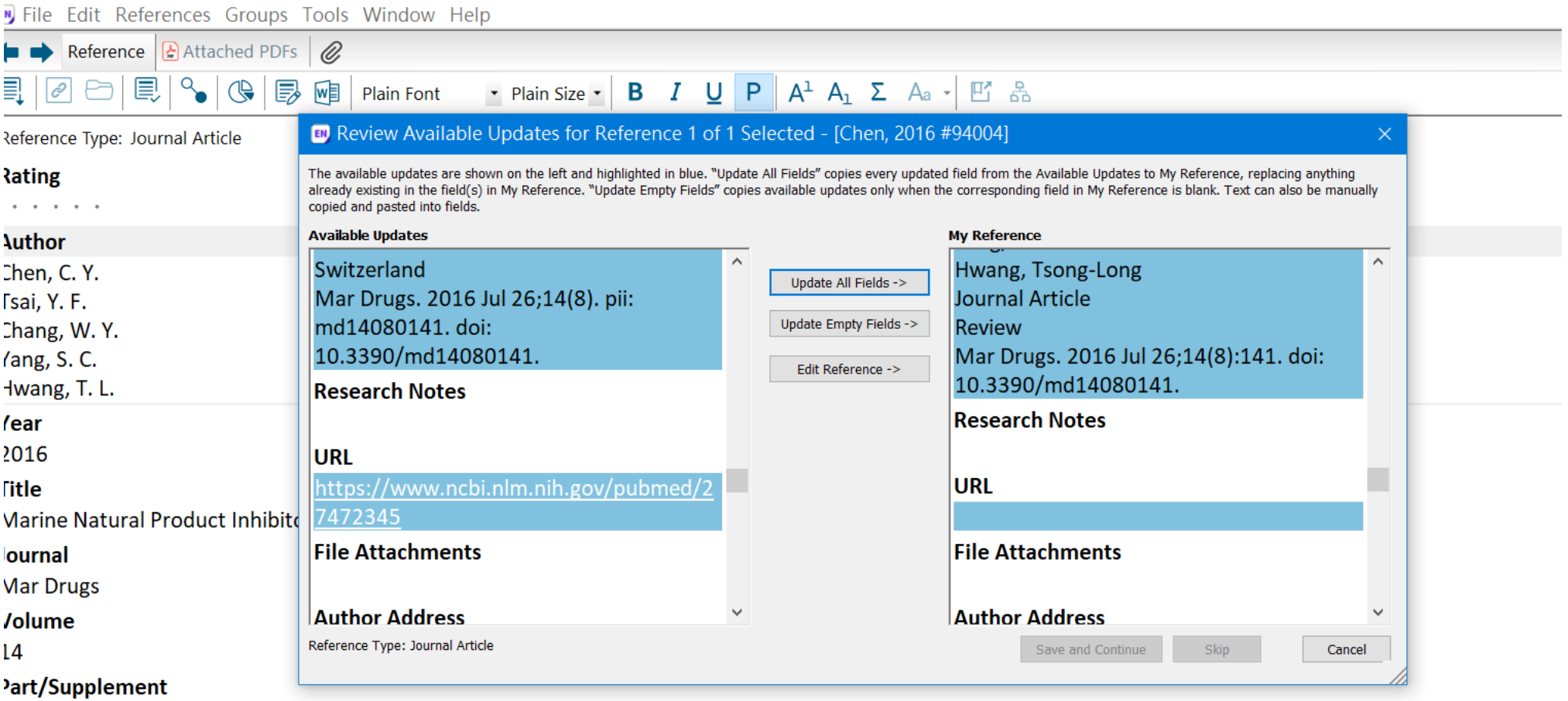
Author Year Title Journal
Yi, C.; Li, X.; Chen, S.; ... 2020 Natural product corynoline suppresses melanoma cell growth through inducing oxidative stress Phytother Res
Chen, C. Y.; Tsai, Y. F.; ... 2016 Marine Natural Product Inhibitors of Neutrophil-Associated Inflammation Mar Drugs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Reference
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Review Available Updates for Reference 1 of 1 Selected - [Chen, 2016 #94004]
The available updates are shown on the left and highlighted in blue. "Update All Fields" copies every updated field from the Available Updates to My Reference, replacing anything already existing in the field(s) in My Reference. "Update Empty Fields" copies available updates only when the corresponding field in My Reference is blank. Text can also be manually copied and pasted into fields.
Available Updates
My Reference
Switzerland
Mar Drugs. 2016 Jul 26;14(8). pii: md14080141. doi: 10.3390/md14080141.
Research Notes
URL
https://www.ncbi.nlm.nih.gov/pubmed/27472345
File Attachments
Author Address
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Hwang, Tsong-Long
Journal Article
Review
Mar Drugs. 2016 Jul 26;14(8):141. doi: 10.3390/md14080141.
Research Notes
URL
File Attachments
Author Address
Reference Type: Journal Article
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Rating
Author
Chen, C. Y.
Tsai, Y. F.
Chang, W. Y.
Yang, S. C.
Hwang, T. L.
Year
2016
Title
Marine Natural Product Inhibito
Journal
Mar Drugs
Volume
14
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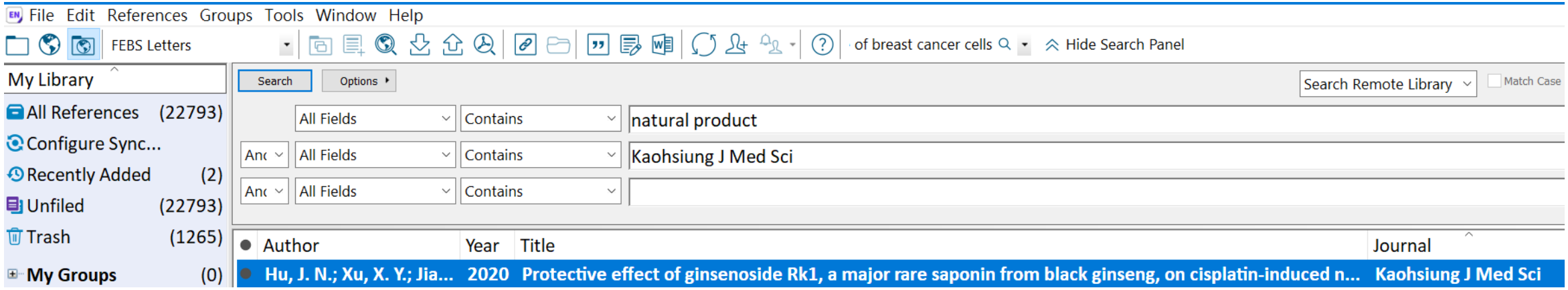
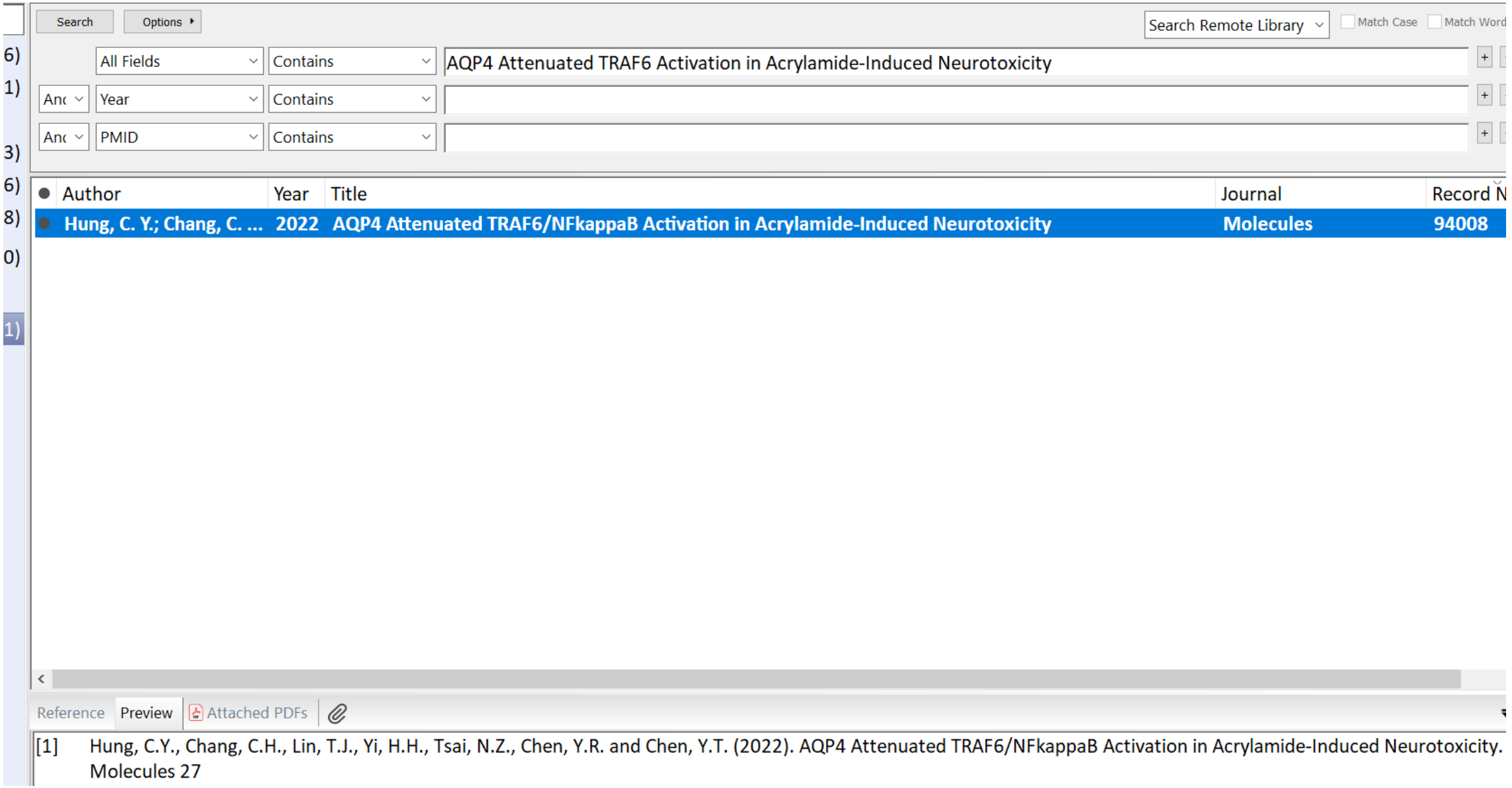
ssue

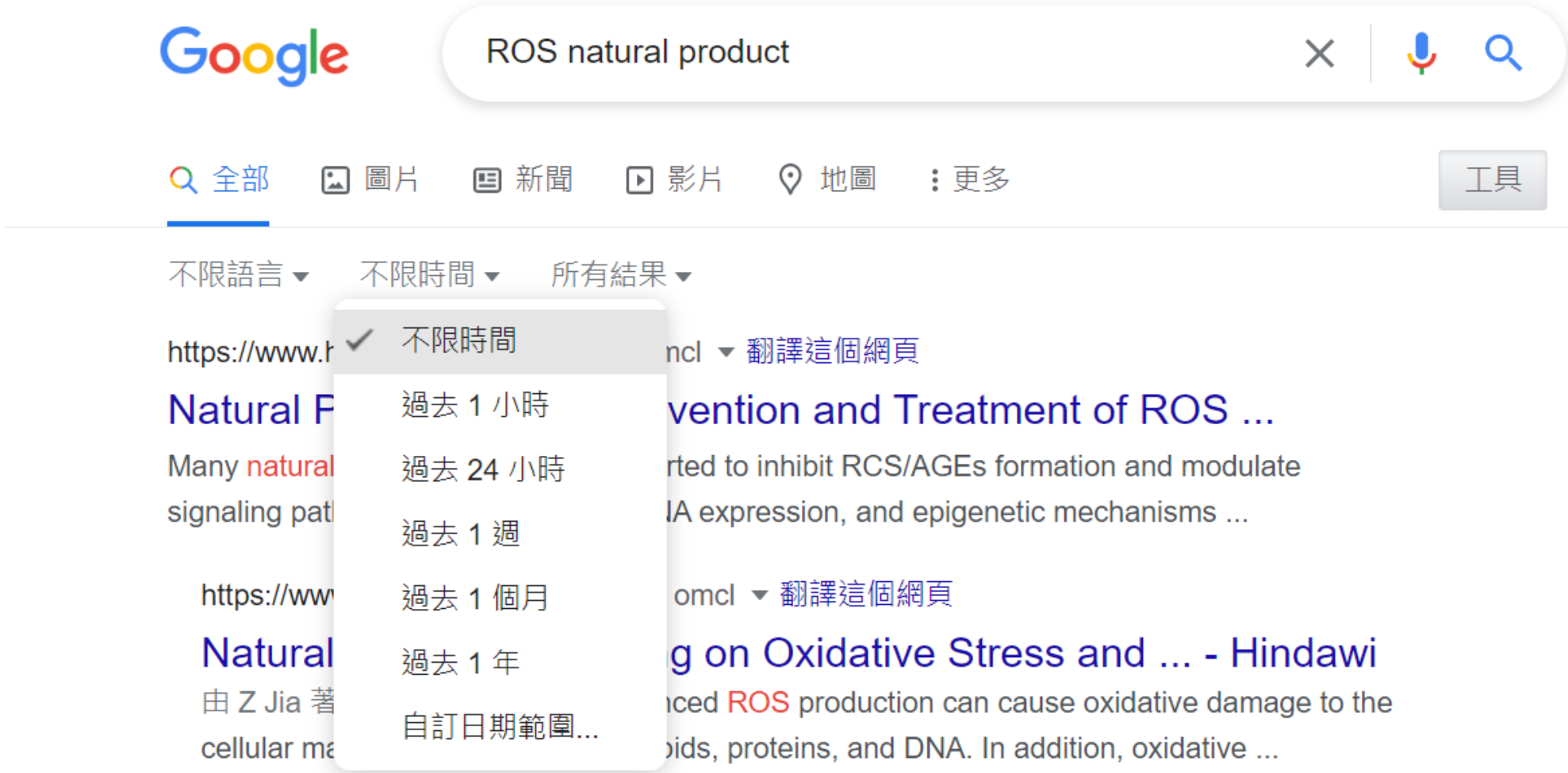
撰寫論文時多引用以高醫名義發表之論文



MDPI journal (import no page number, 要手動加入)



Google


Google
ROS natural product
全部
圖片
新聞
影片
地圖
更多
工具
不限語言
不限時間
所有結果
不限時間
過去 1 小時
過去 24 小時
過去 1 週
過去 1 個月
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翻譯這個網頁
Natural F
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signaling pat
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https://ww
omcl
翻譯這個網頁
Natural
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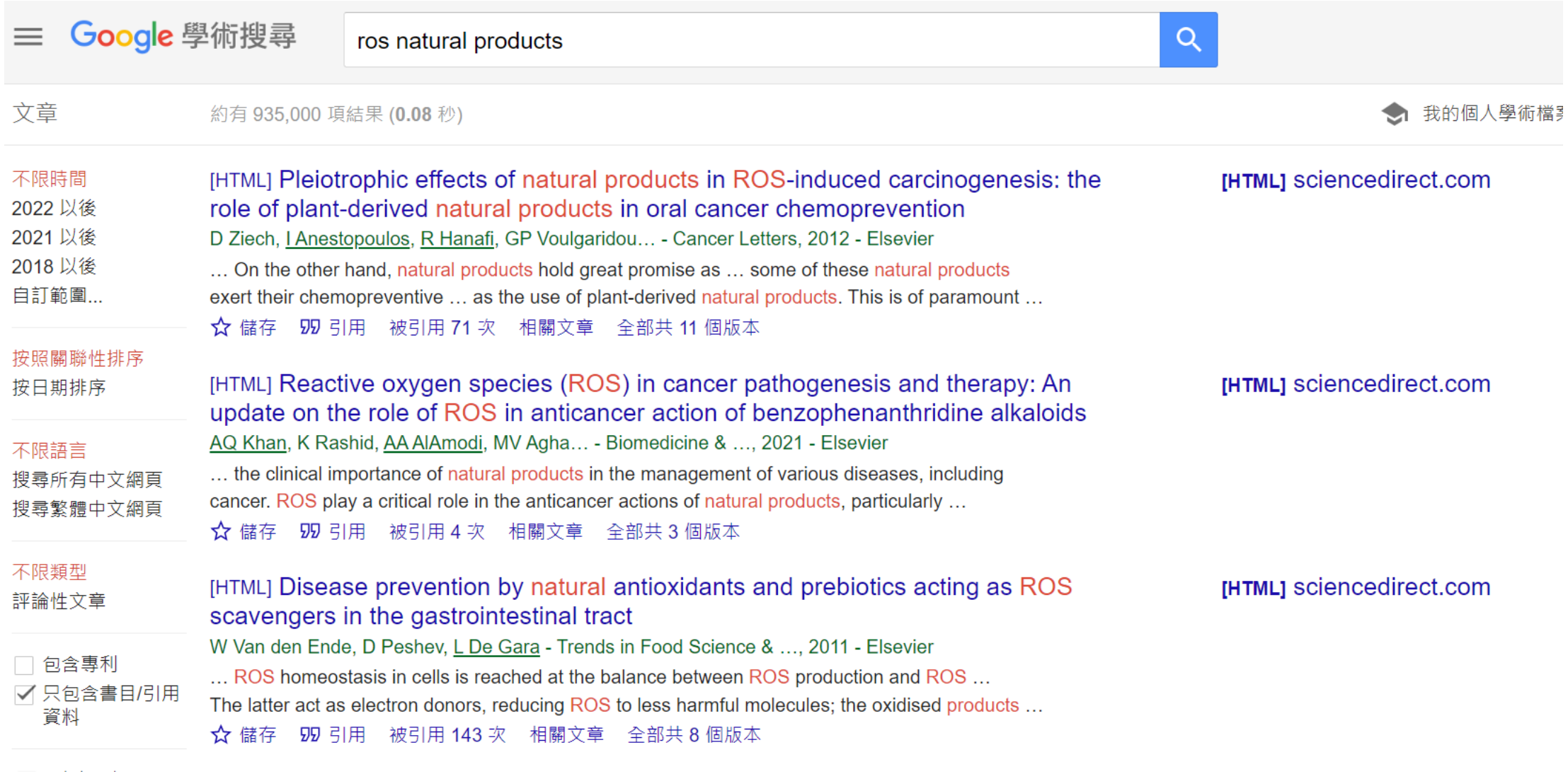
由 Z Jia 著
nced ROS production can cause oxidative damage to the
cellular ma
oids, proteins, and DNA. In addition, oxidative ...

Google scholar



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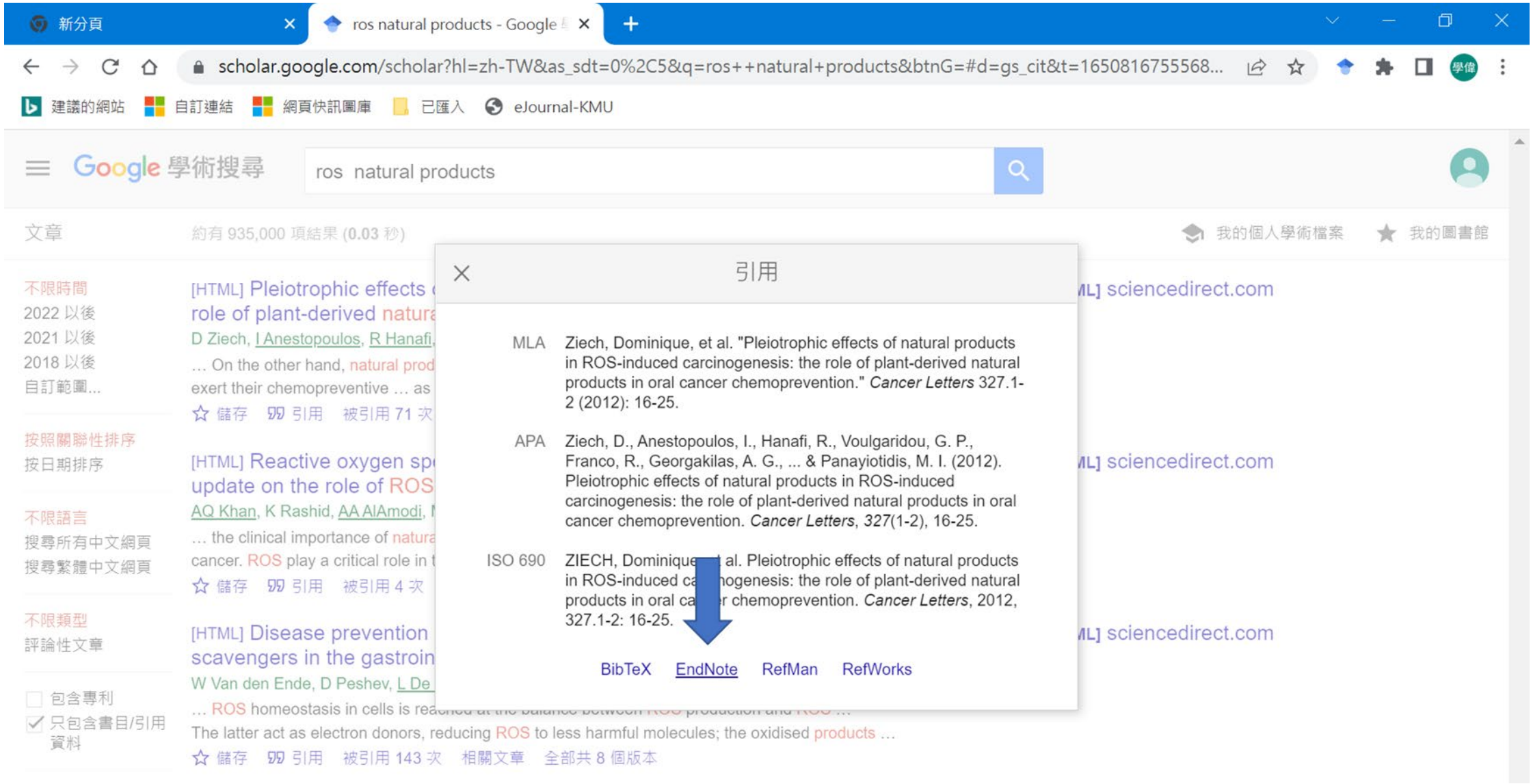
新分頁
ros natural products - Google
scholar.google.com/scholar?hl=zh-TW&as_sdt=0%2C5&q=ros++natural+products&btnG=#d=gs_cit&t=1650816755568...
建議的網站
自訂連結
網頁快訊圖庫
已匯入
eJournal-KMU
Google 學術搜尋
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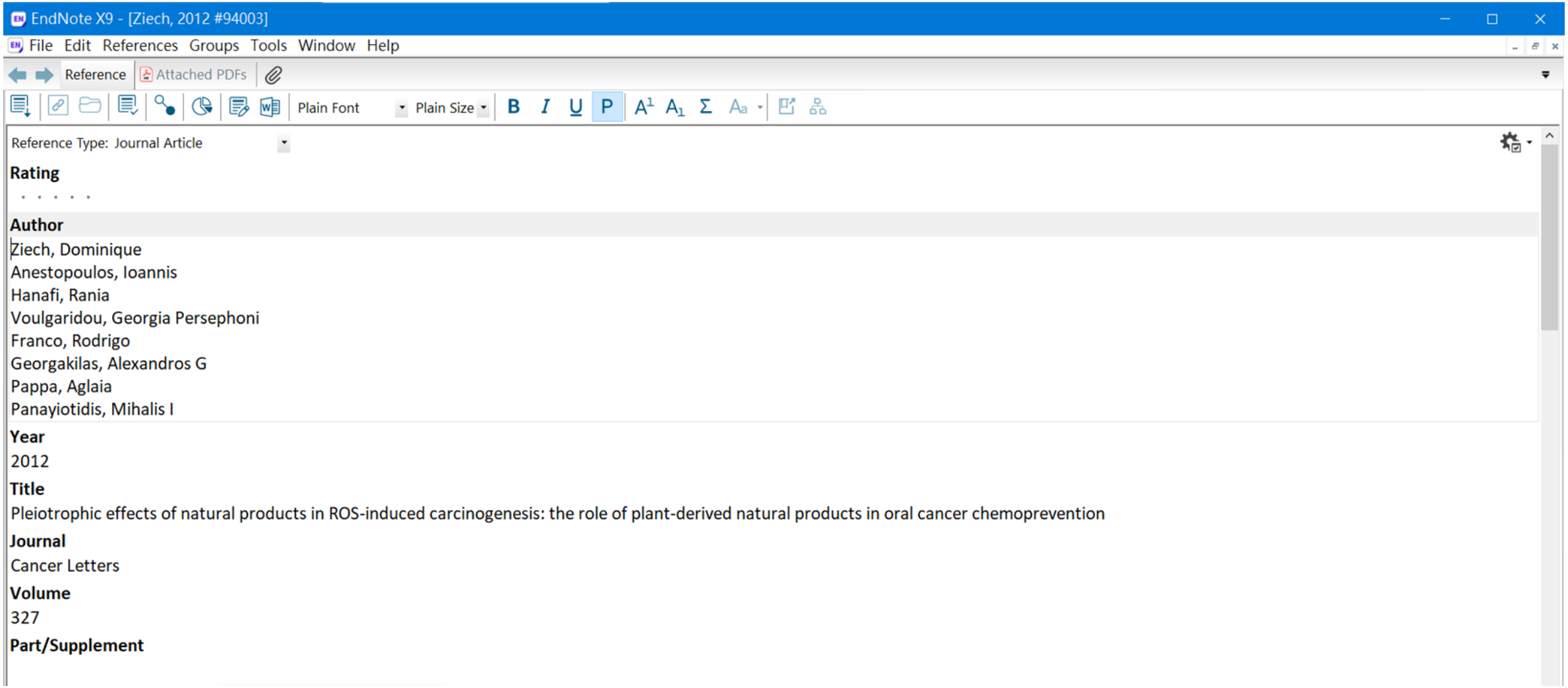
文章
約有 935,000 項結果 (0.03 秒)
我的個人學術檔案
我的圖書館
不限時間
2022 以後
2021 以後
2018 以後
自訂範圍...
按照關聯性排序
按日期排序
不限語言
搜尋所有中文網頁
搜尋繁體中文網頁
不限類型
評論性文章
包含專利
只包含書目/引用資料
[HTML] Pleiotrophic effects
role of plant-derived natura
D Ziech, I Anestopoulos, R Hanafi,
... On the other hand, natural prod
exert their chemopreventive ... as
儲存 引用 被引用 71 次
[HTML] sciencedirect.com
[HTML] Reactive oxygen sp
update on the role of ROS
AQ Khan, K Rashid, AA AlAmodi,
... the clinical importance of natura
cancer. ROS play a critical role in t
儲存 引用 被引用 4 次
[HTML] sciencedirect.com
[HTML] Disease prevention
scavengers in the gastroin
W Van den Ende, D Peshev, L De
... ROS homeostasis in cells is reached at the balance between ROS production and ROS ...
The latter act as electron donors, reducing ROS to less harmful molecules; the oxidised products ...
儲存 引用 被引用 143 次 相關文章 全部共 8 個版本
[HTML] sciencedirect.com
引用
MLA Ziech, Dominique, et al. "Pleiotrophic effects of natural products in ROS-induced carcinogenesis: the role of plant-derived natural products in oral cancer chemoprevention." Cancer Letters 327.1-2 (2012): 16-25.
APA Ziech, D., Anestopoulos, I., Hanafi, R., Voulgaridou, G. P., Franco, R., Georgakilas, A. G., ... & Panayiotidis, M. I. (2012). Pleiotrophic effects of natural products in ROS-induced carcinogenesis: the role of plant-derived natural products in oral cancer chemoprevention. Cancer Letters, 327(1-2), 16-25.
ISO 690 ZIECH, Dominique et al. Pleiotrophic effects of natural products in ROS-induced carcinogenesis: the role of plant-derived natural products in oral cancer chemoprevention. Cancer Letters, 2012, 327.1-2: 16-25.
BibTeX EndNote RefMan RefWorks

Google scholar (import to endnote要重整)



File Edit References Groups Tools Window Help

Reference | Attached PDFs

Plain Font | Plain Size

Reference Type: Journal Article

Rating

Author

Ziech, D.
Anestopoulos, I.
Hanafi, R.
Voulgaridou, G. P.
Franco, R.
Georgakilas, A. G.
Pappa, A.
Panayiotidis, M. I.

Year

2012

Title

Pleiotrophic effects of natural products in ROS-induced carcinogenesis: the role of plant-derived natural products in oral cancer chemoprevention

Journal

Cancer Lett

Volume

327

Part/Supplement

Issue

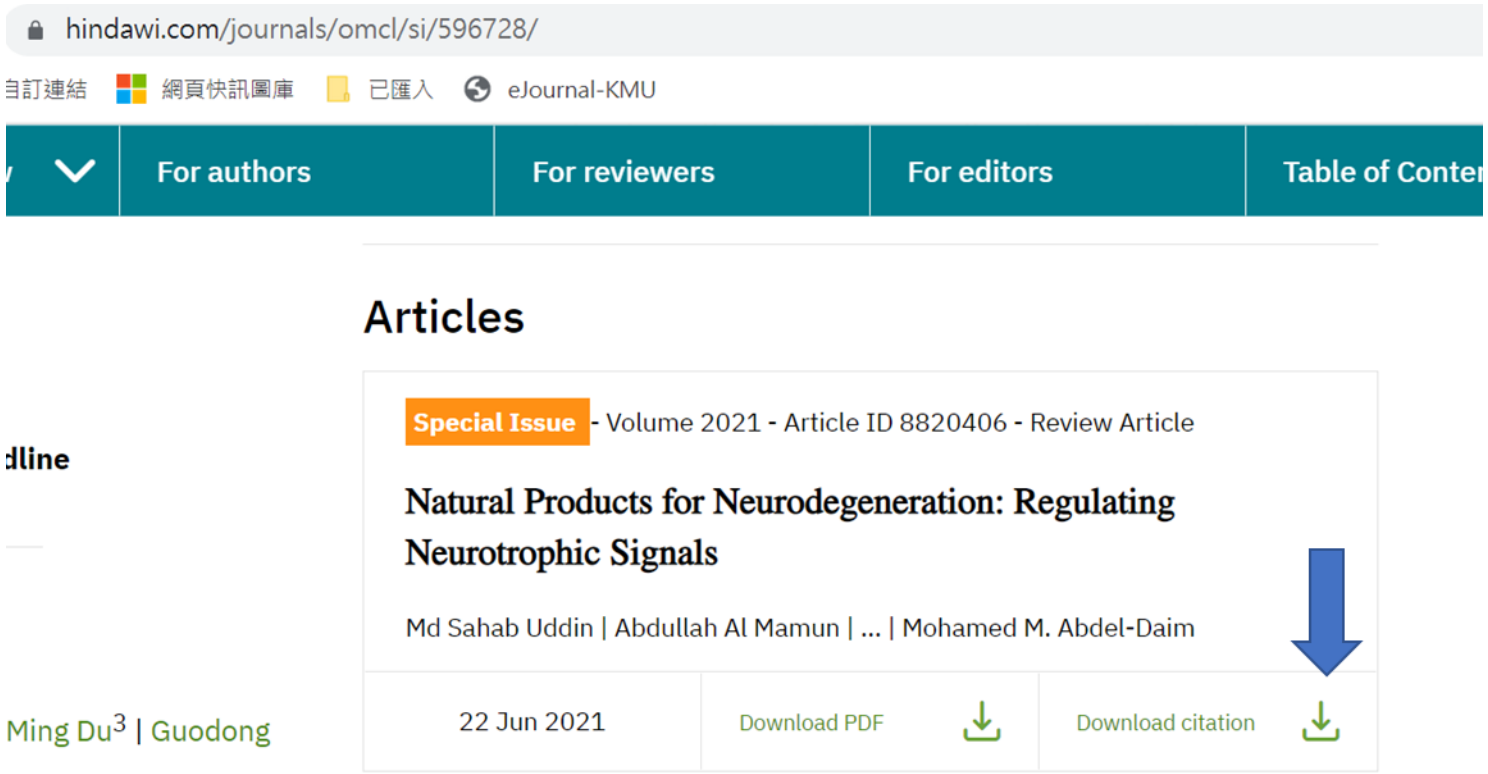
1-2

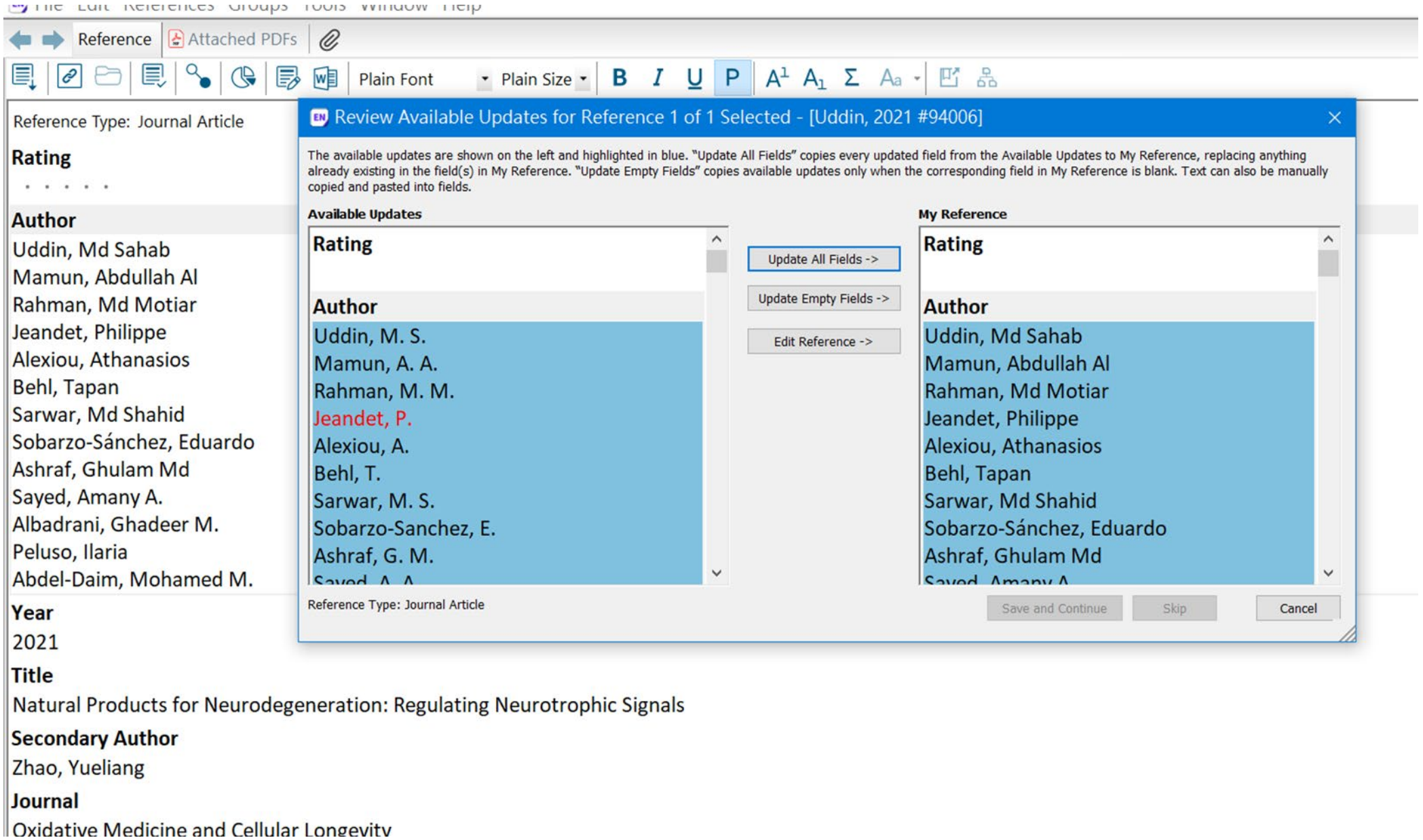
Pages

16-25

Start Page

Journal citation tool (import to endnote要重整)

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Uddin, Md Sahab
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Rahman, Md Motiar
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Peluso, Ilaria
Abdel-Daim, Mohamed M.
Year
2021
Title
Natural Products for Neurodegeneration: Regulating Neurotrophic Signals
Secondary Author
Zhao, Yueliang
Journal
Oxidative Medicine and Cellular Longevity
Review Available Updates for Reference 1 of 1 Selected - [Uddin, 2021 #94006]
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Available Updates
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Mamun, A. A.
Rahman, M. M.
Jeandet, P.
Alexiou, A.
Behl, T.
Sarwar, M. S.
Sobarzo-Sanchez, E.
Ashraf, G. M.
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Jeandet, Philippe
Alexiou, Athanasios
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Ashraf, Ghulam Md
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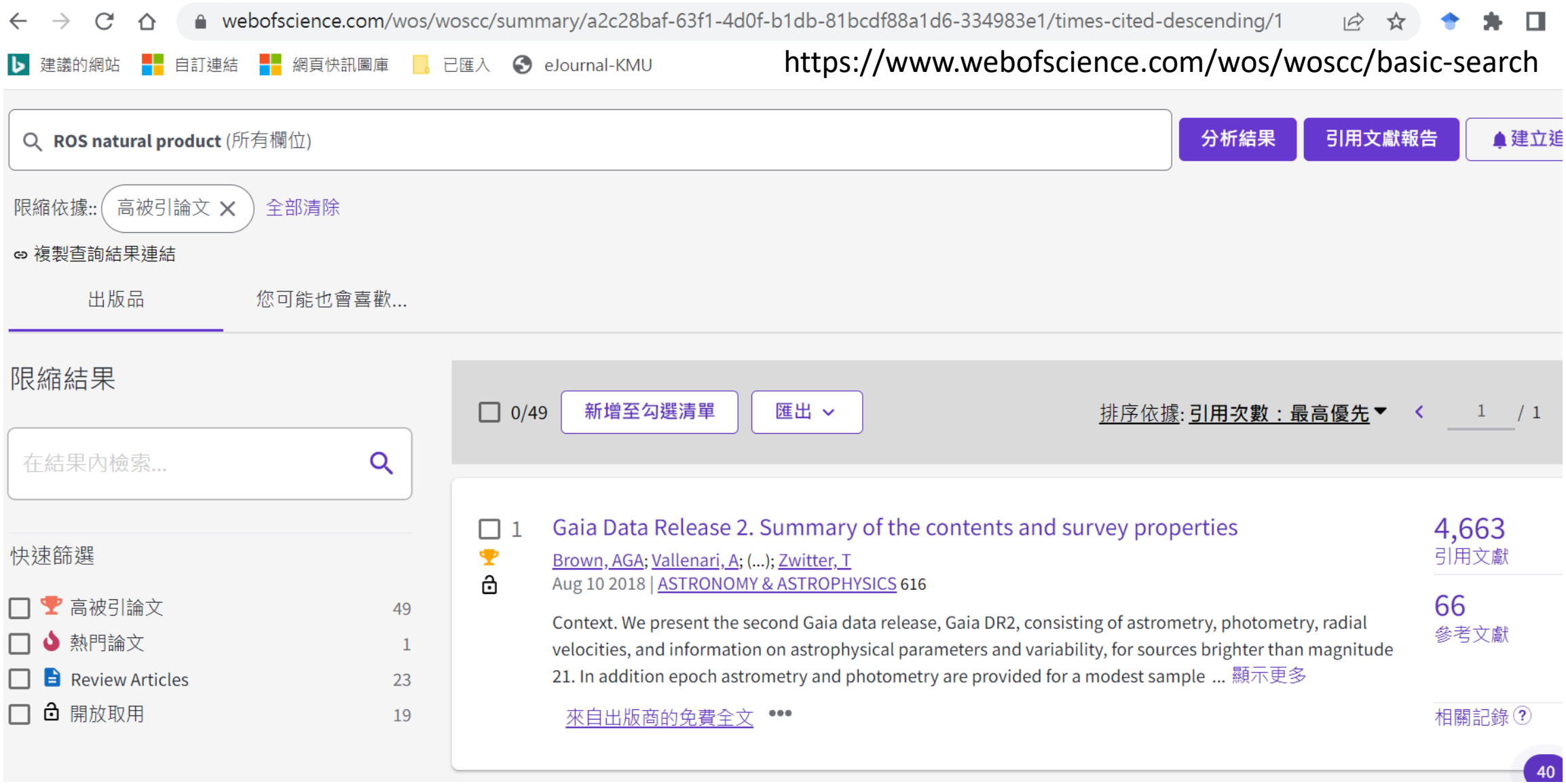
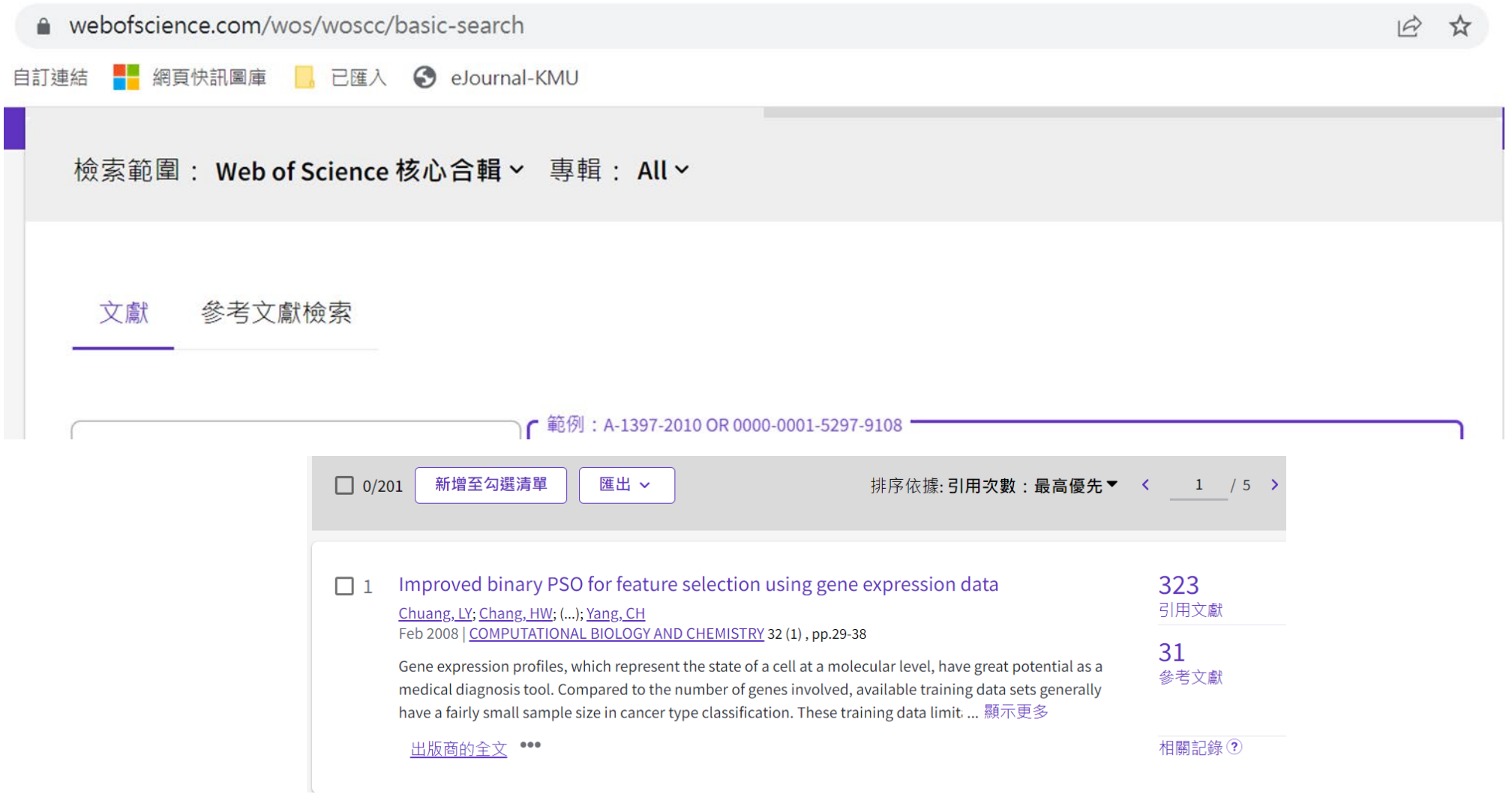
Web of Science (WOS)




webofscience.com/wos/woscc/basic-search
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網頁快訊圖庫
已匯入
eJournal-KMU
檢索範圍： Web of Science 核心合輯
專輯： All
文獻
參考文獻檢索
範例：A-1397-2010 OR 0000-0001-5297-9108
0/201
新增至勾選清單
匯出
排序依據: 引用次數：最高優先
1 / 5
1
Improved binary PSO for feature selection using gene expression data
Chuang, LY; Chang, HW; (...); Yang, CH
Feb 2008 | COMPUTATIONAL BIOLOGY AND CHEMISTRY 32 (1) , pp.29-38
Gene expression profiles, which represent the state of a cell at a molecular level, have great potential as a medical diagnosis tool. Compared to the number of genes involved, available training data sets generally have a fairly small sample size in cancer type classification. These training data limit ... 顯示更多
出版商的全文
323
引用文獻
31
參考文獻
相關記錄

引用次數最多的是review

寫Review不用錢，不用做實驗，很划算

48
Biochemistry Molecular Biology
27
Oncology
16
Chemistry Multidisciplinary
16
Food Science Technology
21
Genetics Heredity
16
Medicine Research Experimental
14
Biochemic
Research
Methods
38
Biotechnology Applied Microbiology
20
Cell Biology
16
Multidisciplinary Sciences
40

Abstract writing format 1 (from general to specific)

Abstract

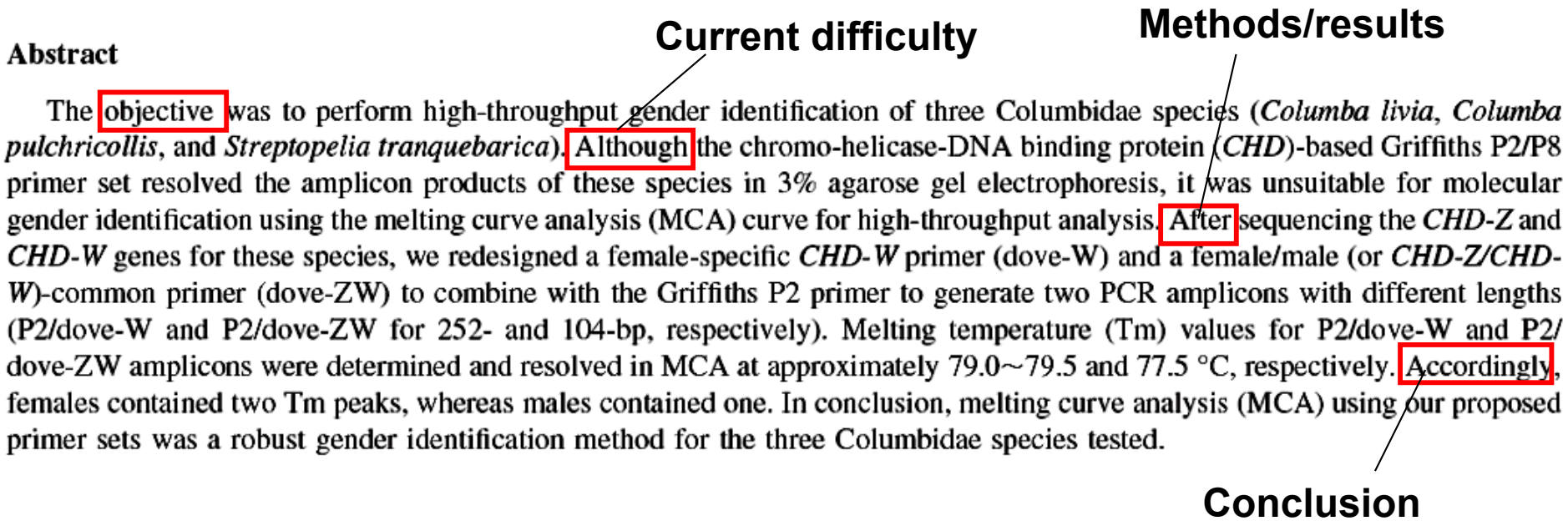
Background: SAGE (serial analysis of gene expression) is a powerful method of analyzing gene expression for the entire transcriptome. There are currently many well-developed SAGE tools. However, the cross-comparison of different tissues is seldom addressed, thus limiting the identification of common- and tissue-specific tumor markers.

Methodology/Principal Findings: To improve the SAGE mining methods, we propose a novel function for cross-tissue comparison of SAGE data by combining the mathematical set theory and logic with a unique "multi-pool method" that analyzes multiple pools of pair-wise case controls individually. When all the settings are in "inclusion", the common SAGE tag sequences are mined. When one tissue type is in "inclusion" and the other types of tissues are not in "inclusion", the selected tissue-specific SAGE tag sequences are generated. They are displayed in tags-per-million (TPM) and fold values, as well as visually displayed in four kinds of scales in a color gradient pattern. In the fold visualization display, the top scores of the SAGE tag sequences are provided, along with cluster plots. A user-defined matrix file is designed for cross-tissue comparison by selecting libraries from publically available databases or user-defined libraries.

Conclusions/Significance: The hSAGEing tool provides a combination of friendly cross-tissue analysis and an interface for comparing SAGE libraries for the first time. Some up- or down-regulated genes with tissue-specific or common tumor markers and suppressors are identified computationally. The tool is useful and convenient for *in silico* cancer transcriptomic studies and is freely available at http://bio.kuas.edu.tw/hSAGEing

Citation: Yang C-H, Chuang L-Y, Shih T-M, Chang H-W (2010) hSAGEing: An Improved SAGE-Based Software for Identification of Human Tissue-Specific or Common Tumor Markers and Suppressors. PLoS ONE 5(12): e14369. doi:10.1371/journal.pone.0014369

Abstract writing format 2
(開始直接寫目標)



Abstract

Current difficulty

Methods/results

The objective was to perform high-throughput gender identification of three Columbidae species (*Columba livia*, *Columba pulchricollis*, and *Streptopelia tranquebarica*). Although the chromo-helicase-DNA binding protein (*CHD*)-based Griffiths P2/P8 primer set resolved the amplicon products of these species in 3% agarose gel electrophoresis, it was unsuitable for molecular gender identification using the melting curve analysis (MCA) curve for high-throughput analysis. After sequencing the *CHD-Z* and *CHD-W* genes for these species, we redesigned a female-specific *CHD-W* primer (dove-W) and a female/male (or *CHD-Z/CHD-W*)-common primer (dove-ZW) to combine with the Griffiths P2 primer to generate two PCR amplicons with different lengths (P2/dove-W and P2/dove-ZW for 252- and 104-bp, respectively). Melting temperature (Tm) values for P2/dove-W and P2/dove-ZW amplicons were determined and resolved in MCA at approximately 79.0~79.5 and 77.5 °C, respectively. Accordingly, females contained two Tm peaks, whereas males contained one. In conclusion, melting curve analysis (MCA) using our proposed primer sets was a robust gender identification method for the three Columbidae species tested.

Conclusion

簡介:

1. It should provide a brief context and justification regarding what is known and what you plan to do
2. It should not be an exhaustive review of the literature.
3. It should end with a clear statement of the objectives.

方法:

- 方法排列順序與出現，要跟結果呈現一致
- this section and the results section should be 'mirror images' of one another
- if you said that you did it, you must report the results

結果:

- **只要寫結果就好，不要太多suggest~~**
- The purpose of the Results is to carefully and completely communicate the findings
- Therefore, you must indicate where (figures and tables) the data are reported.

討論:

1.列出最重要的大約3個。
2.依照重要順序(最重要先講)
3. suggest~~這寫在這裡(跨圖整理，討論說明)
4. Introduction的文獻細談。
5. You are VERY BRIEFLY reminding the reader of your findings (but not repeating them in great detail), referring briefly to relevant literature, and then discussing and interpreting your findings in the context of the literature.

登錄 Turnitin

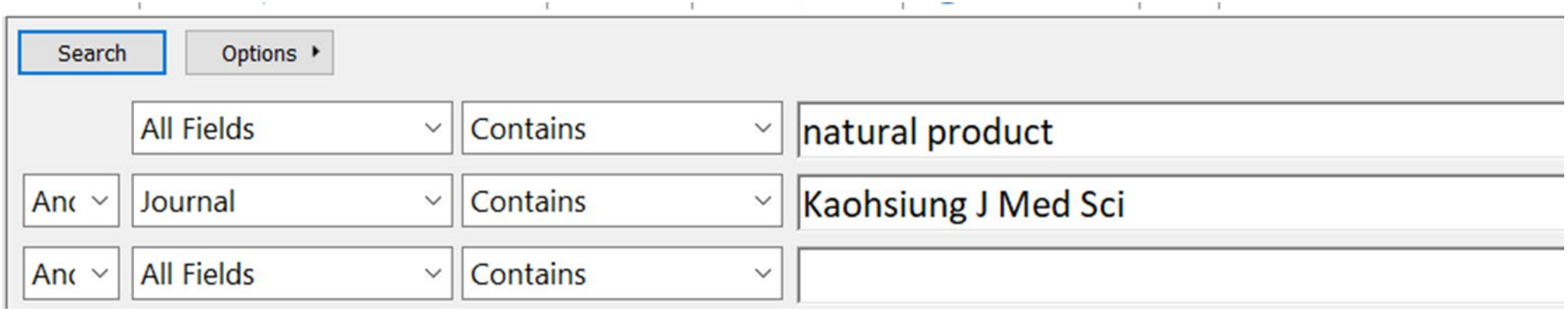
在處理您的請求時出現錯誤

電子郵件地址

找同儕/同學幫忙看過

別人很容易看到你看不到的問題
永遠有錯誤，請多看幾次

投哪間雜誌，引用哪間(投其所好)



投稿第一關(cover letter)

Dear editors:

The manuscript entitled *"YNO1 @ on Cancer Cells"* is submitted as "Original Research" to the Journal *"@"* for the special issue *"@"*.

YNO1 is a @-derived drug. **However,** the anticancer effects of *YNO1* in cancer treatment **remain unclear**, **particularly for** its antiproliferation ability and oxidative stress.

This study **first validated** the **effects and mechanisms** for antiproliferation of *YNO1* in cancer. **Of the first time**, we validated *YNO1* "preferentially" induced antiproliferation, @@@) in cancer cells.

Therefore, **for the first time**, we provide **a detailed understanding** of antiproliferation effects and mechanisms of *YNO1* in cancer cells in an oxidative stress-dependent manner.

This manuscript is not under consideration for publication elsewhere. All authors have read and approved the final manuscript and have no known competing interests.

Best wishes,

@, PhD

投稿後就開始補數據(預期revised時候用)

挑選reviewers

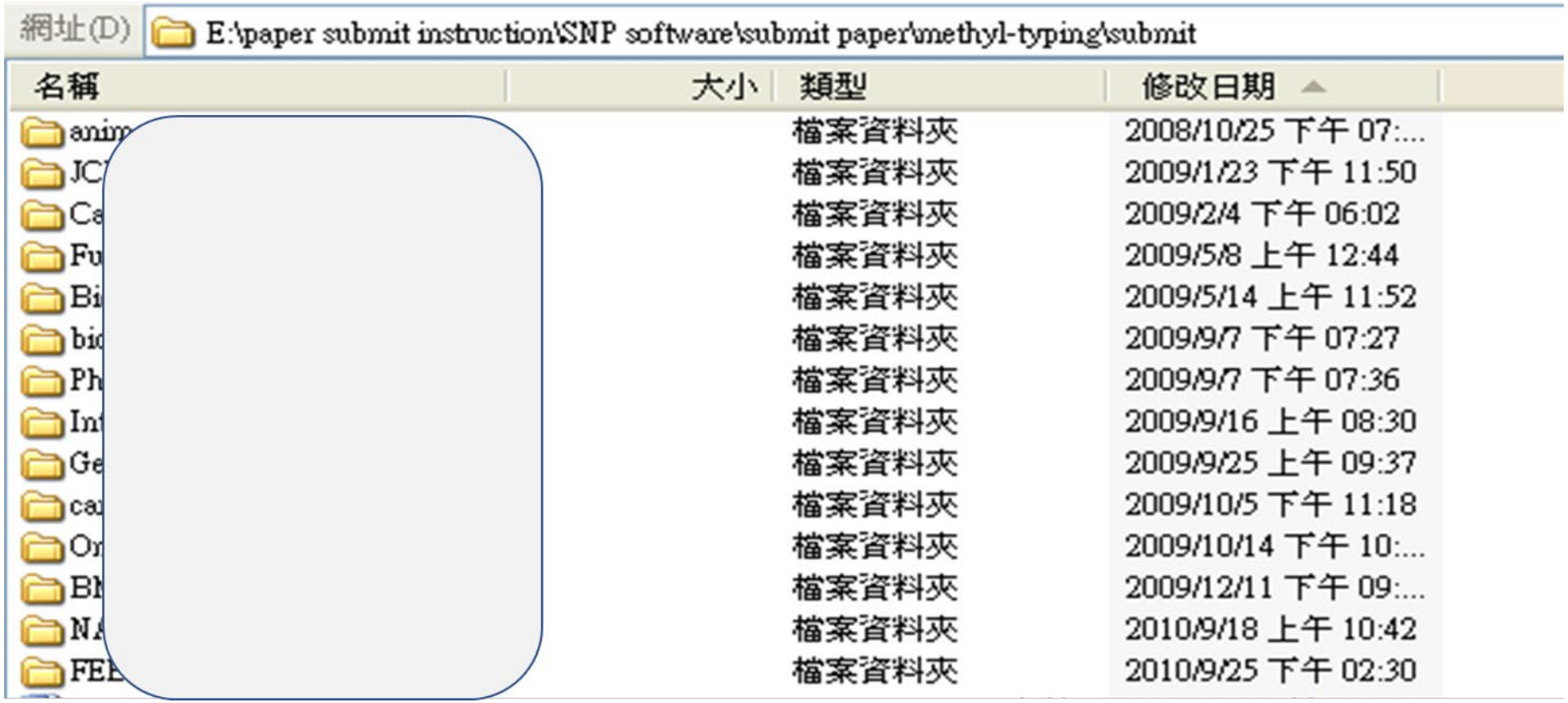
1. search in submitted Journal
2. favored in reference lists
3. PubMed in related field:

[同級的]:[挑次級的]:[有關但是可能不懂的]

= 1: 3: 5

4. unfavored in reference lists

追求Play a Game不止息



比你還有耐心的reviewers

名稱	大小	類型	修改日期
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final file check		檔案資料夾	2010/10/12 下午 06:...
final revised file-a phey		檔案資料夾	2010/4/2 下午 11:55
proof check-20101013		檔案資料夾	2010/11/6 下午 08:42
re-re-revised		檔案資料夾	2010/11/10 下午 04:...
re-revised		檔案資料夾	2010/11/18 上午 07:...
response letter 2-20100306		檔案資料夾	2010/3/21 下午 01:33

寫信要求延期
(submit on-line system比email更有保障)

Response to the reviewers’ comments

- 找麻煩?
- 被抓到小辮子?

- 相由心生;境隨心轉

Response to the reviewers’ comments變成”review”!

玩牌理論

- Submitted = play a game

一直投稿，投很多間雜誌後

- 從自我感覺良好→ 認清自我
- 讓很多reviewers幫你想你還有哪些可以做的
- 繼續做，讓他變更好，投後投更好。
- 或者是知道哪邊一直被提出問題，就寫的看不出來那邊的問題。

Response:

- [reviewer永遠是對的!]

- 最好的回應是引用文獻回覆

Revised前後的寫法不同

- **[revised前]**

把做不到的事 寫的看不出來有問題

- **[revised時]**

把做不到的事 寫在**discussion**

我們這一家 (主題曲)

哈囉你好嗎　衷心感謝　珍重再見　期待在相逢
哈囉你好嗎　衷心感謝　珍重再見　期待在相逢
找不到一句 適合的話對你述說
接受我　接受我　接受我　從今以後

哈囉你好嗎 衷心感謝 珍重再見 期待在相逢
哈囉你好嗎 衷心感謝 珍重再見 期待在相逢
真想要找一句　會讓你心動的話語
讓你接受我 接受我 接受我 請你答應我

哈囉你好嗎 衷心感謝 珍重再見 期待在相逢

http://storage.msn.com/x1pmAkndzHuOfea5aBzjvCxlR6BRlzXl4NeOxaIW7z3U_y39JC6RlYiLe8CjppOLeDJxzx8jaZlgP9CWfOaporUdK9T-aP3i8TY3qQwFsUSGGTa_UtY3ThEec5NFvZdSuTPITpZvWq5Y