EndNote 20

Jamie Yen | 顏婕珉
碩睿資訊
2022

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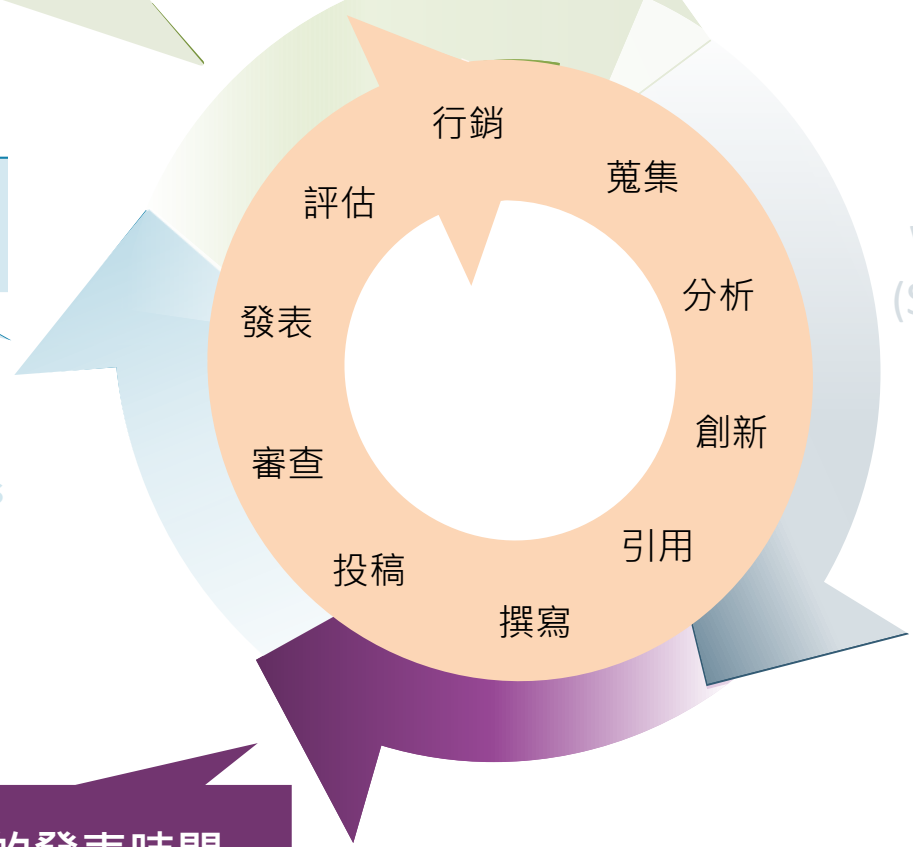

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Citation-引文(註)

Bibliography-文獻目錄

References - 參考書目 (文獻)

Introduction

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

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

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

References

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

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

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

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

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

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

功用

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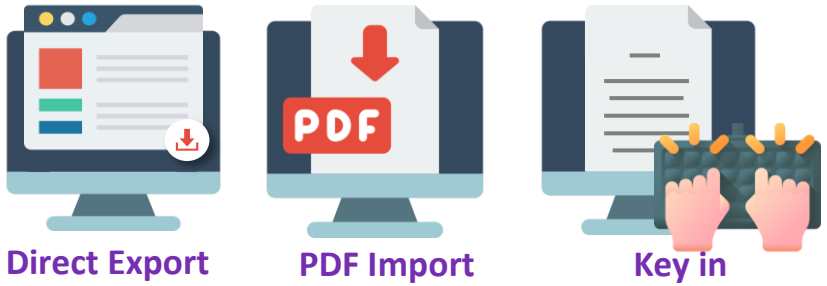

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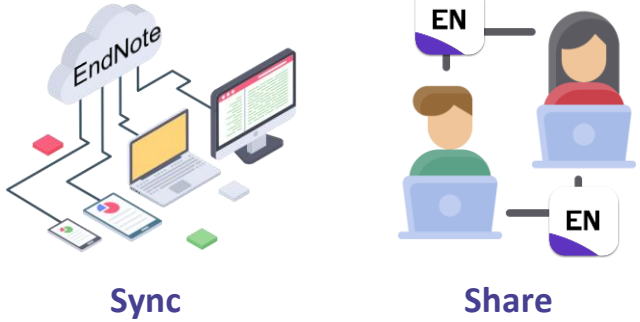

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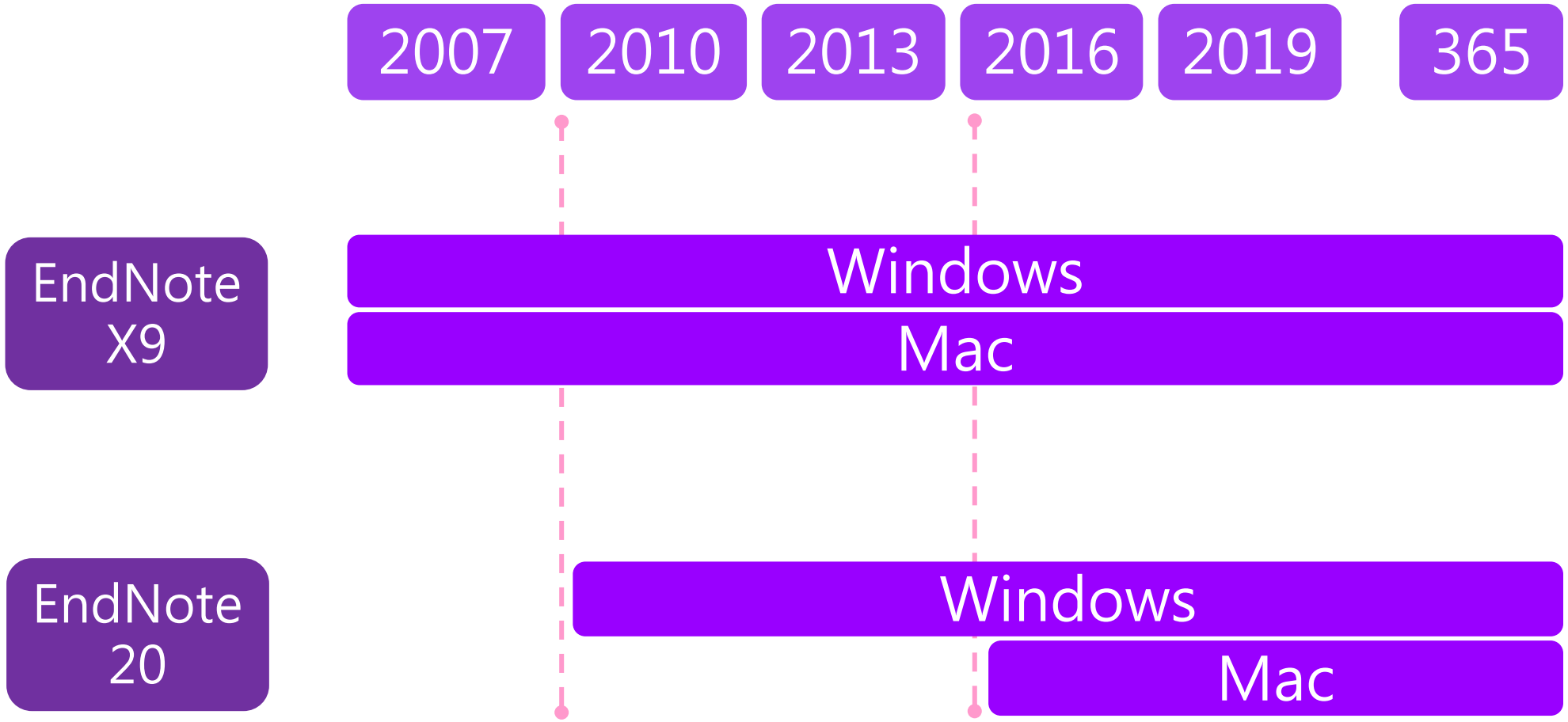
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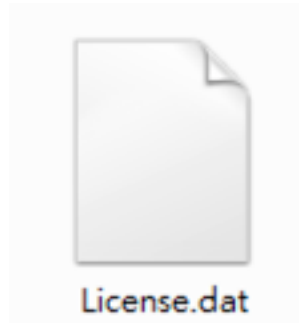

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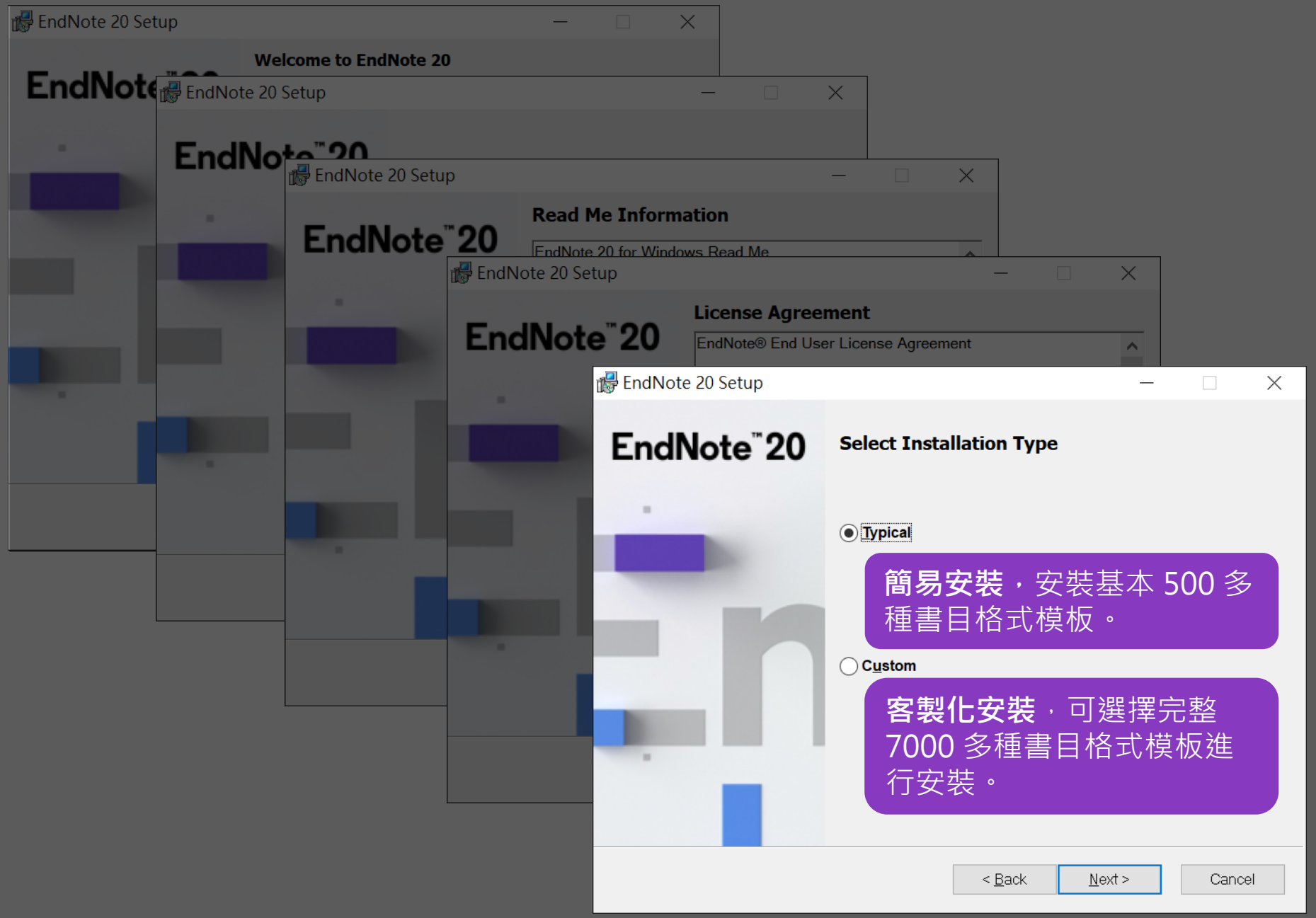
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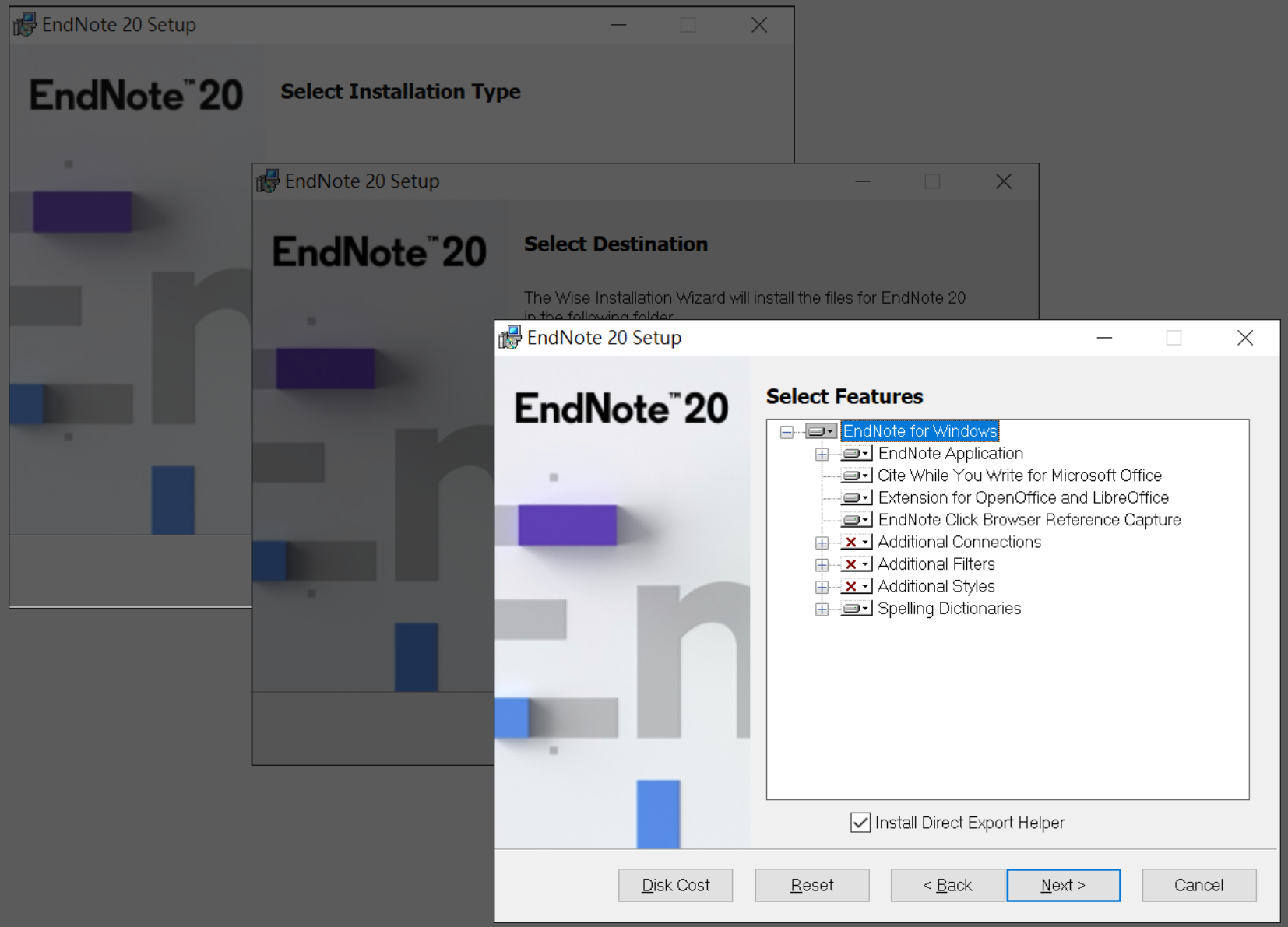
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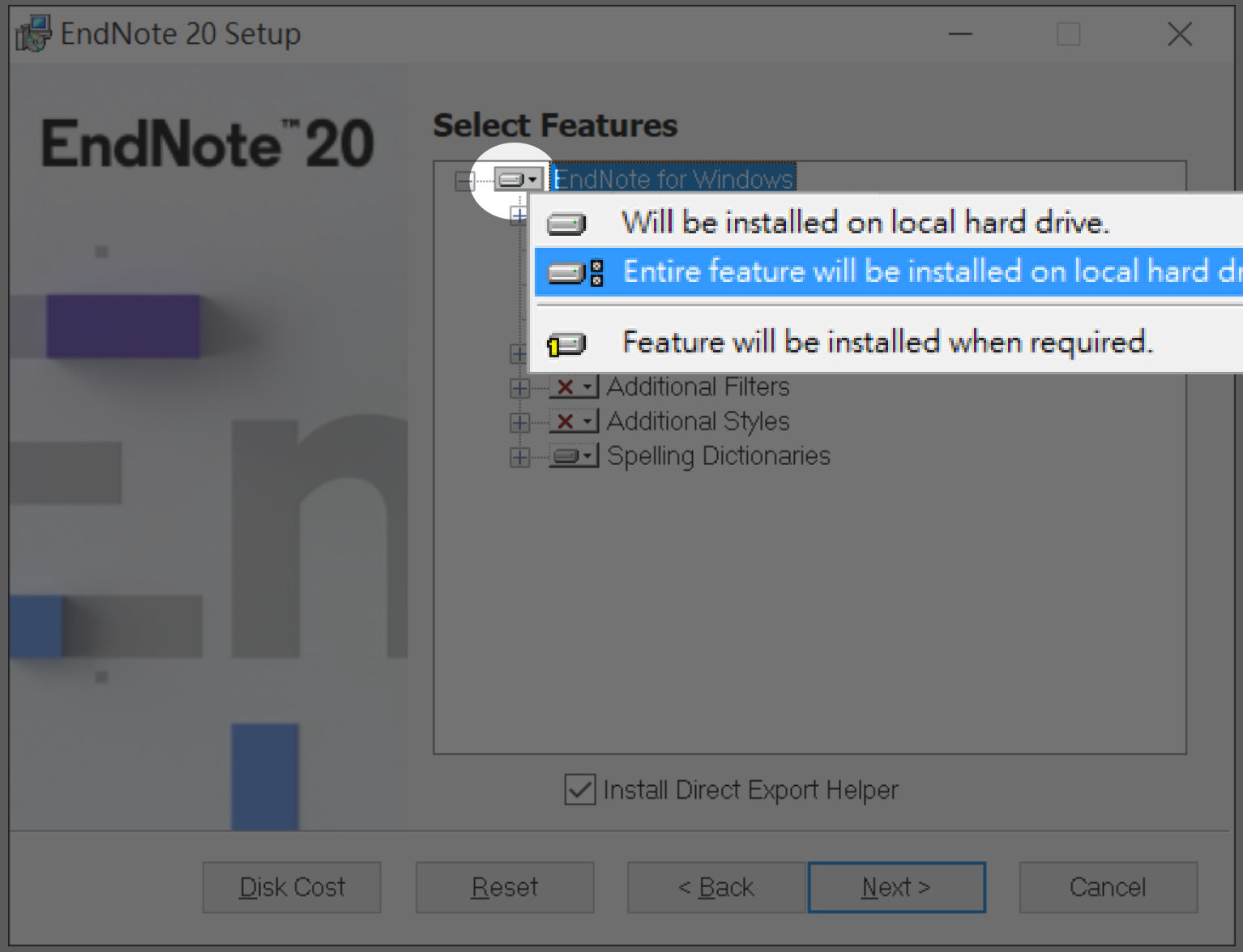
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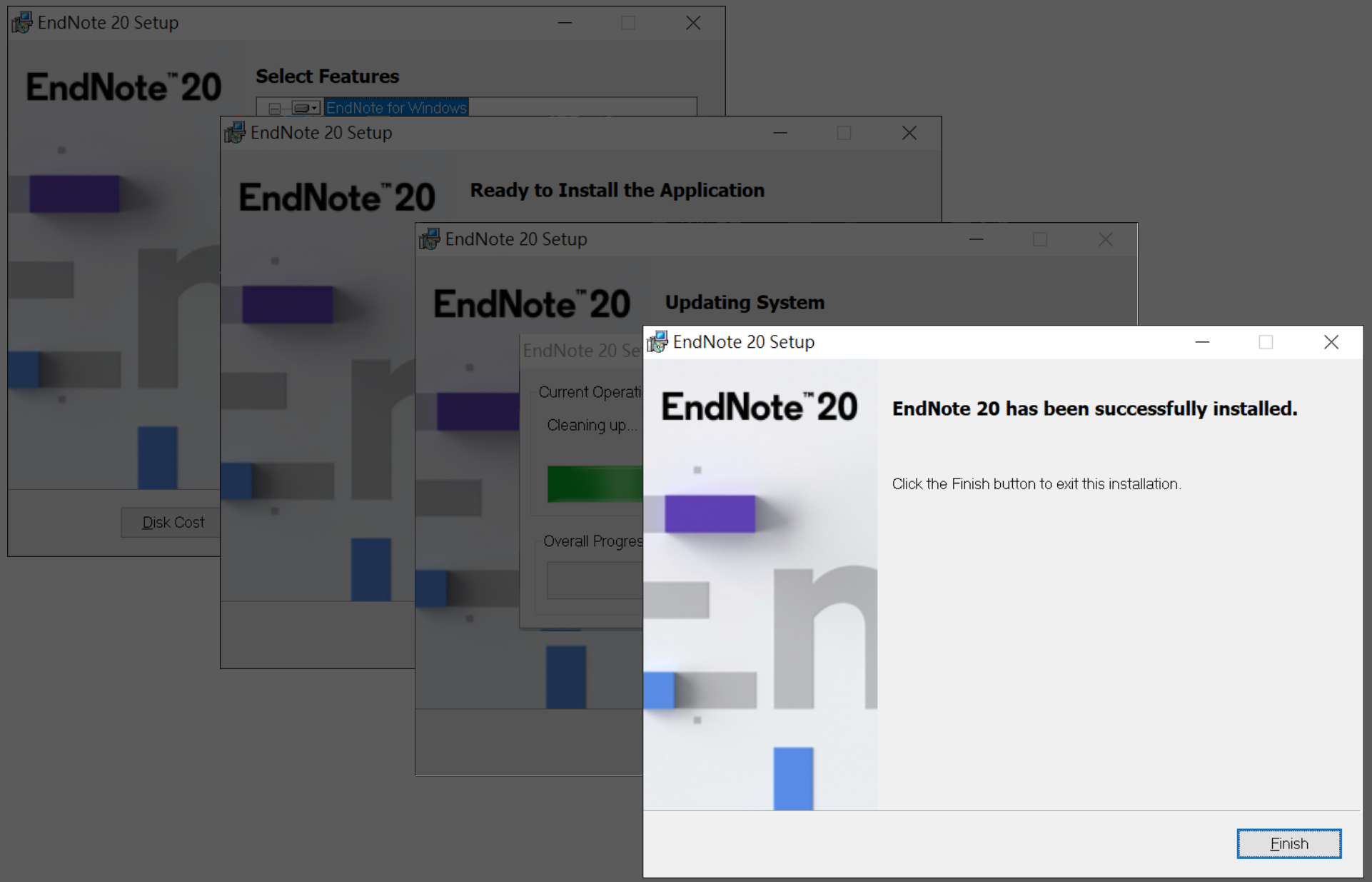
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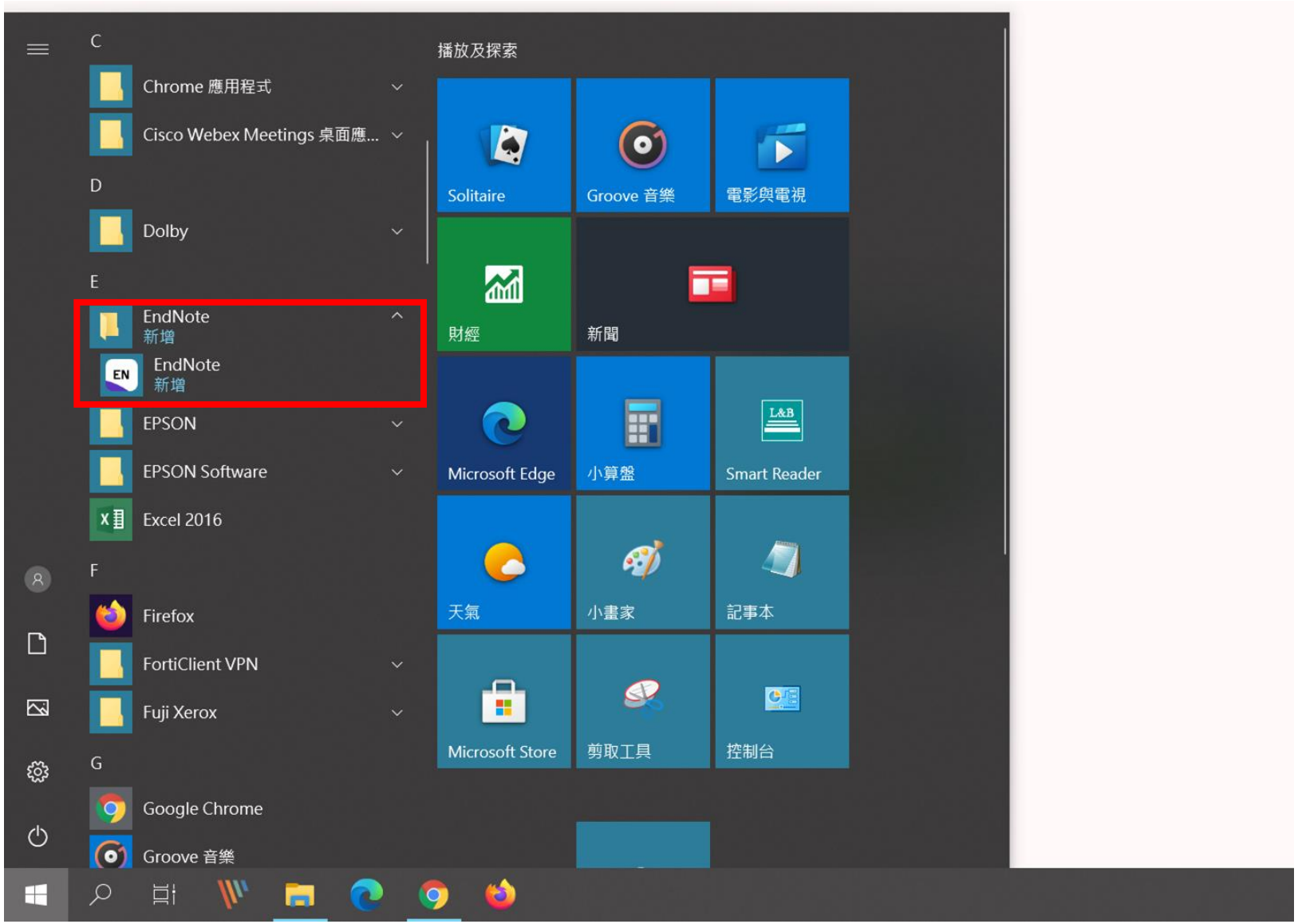

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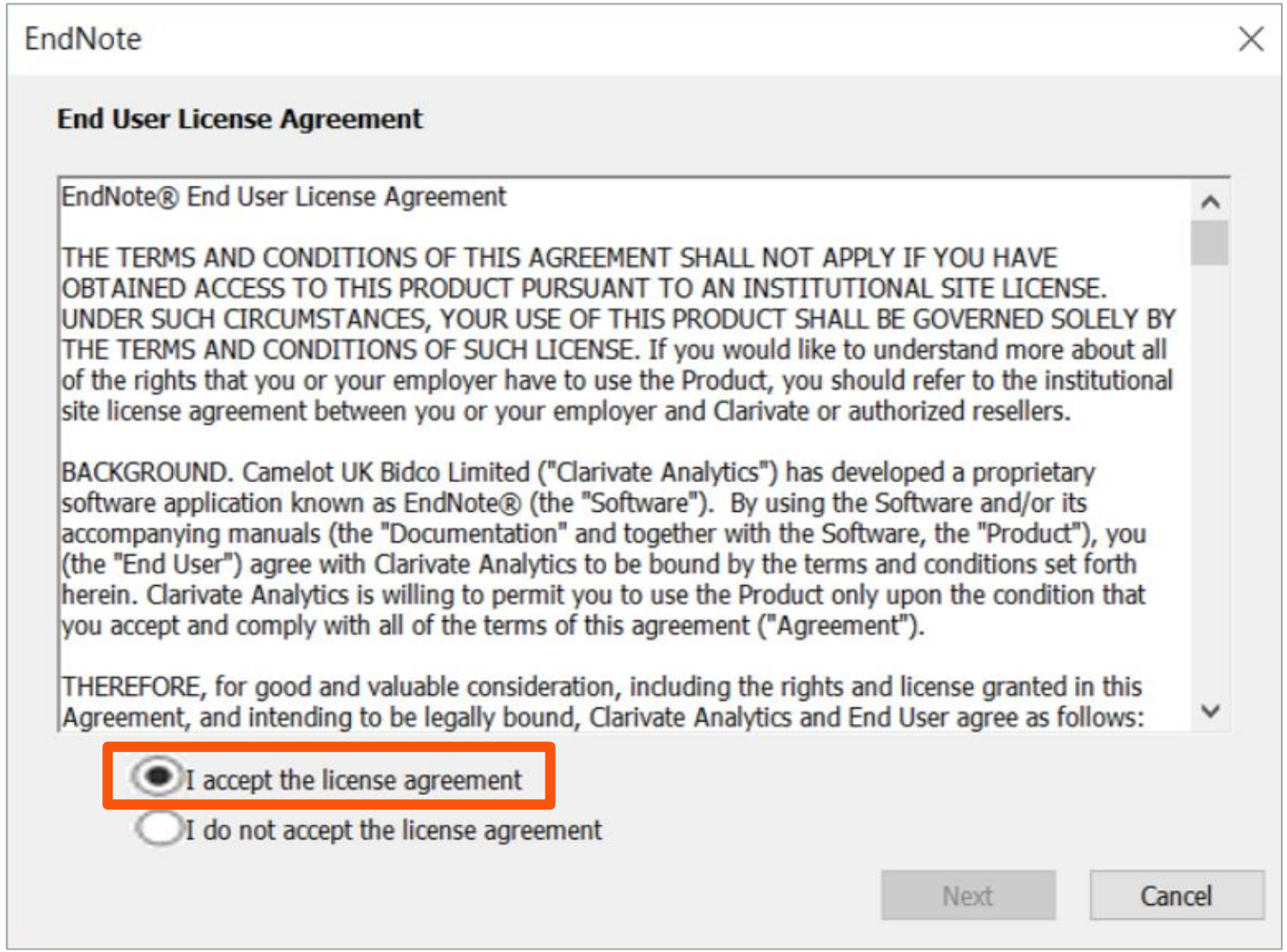
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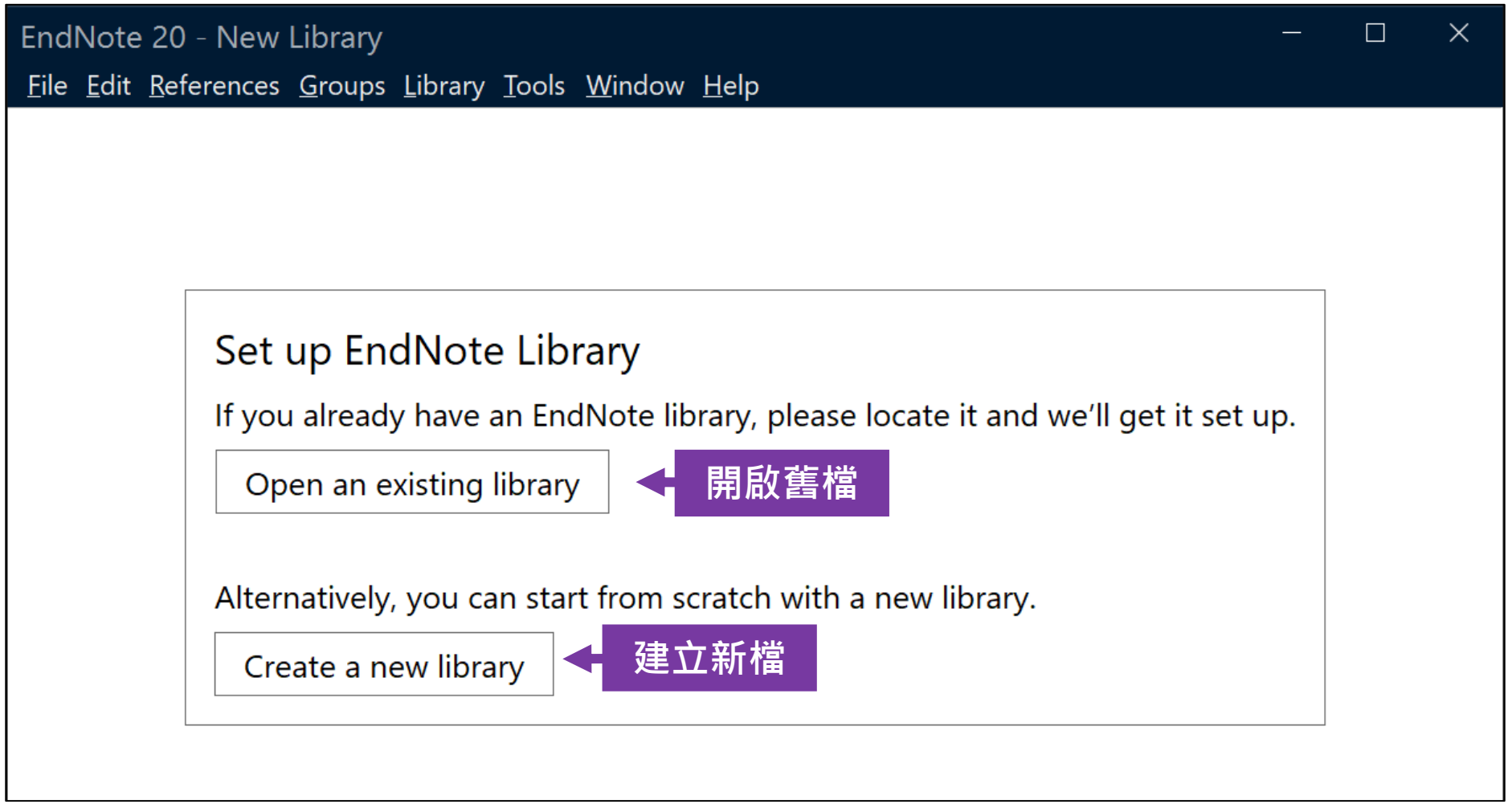

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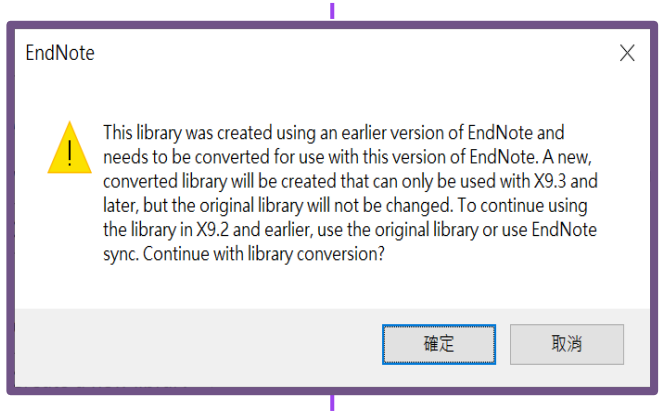

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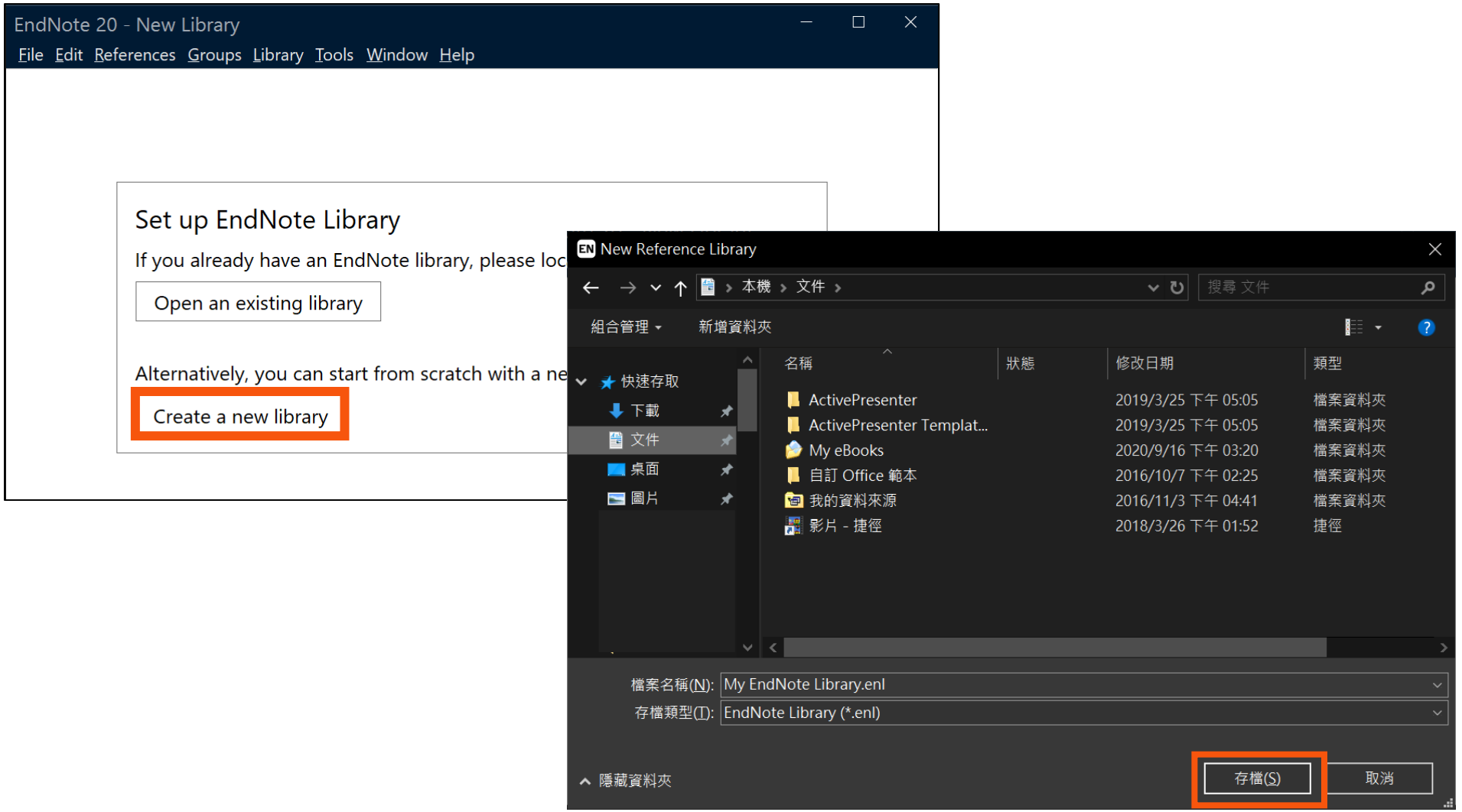

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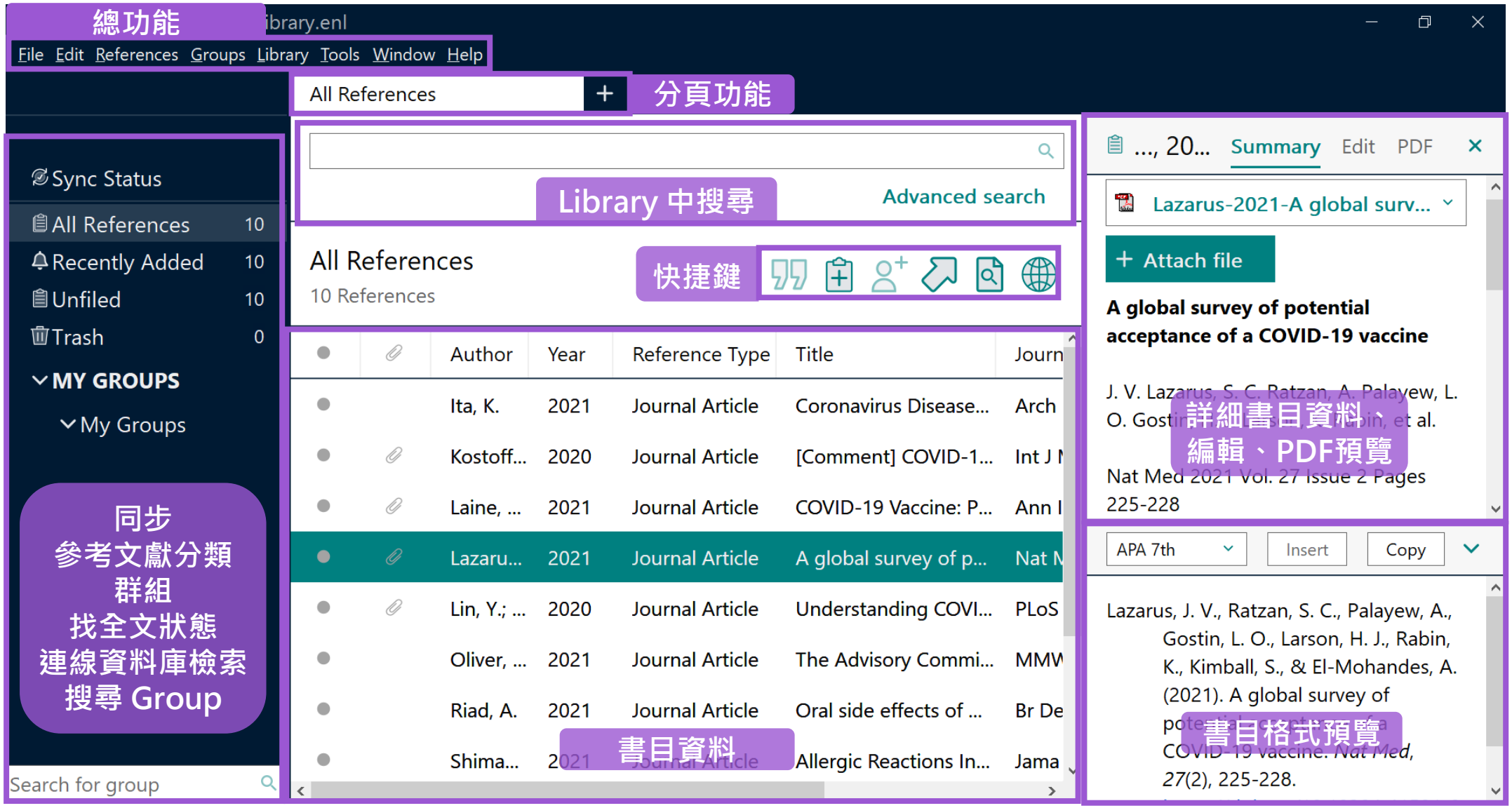

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Chen, X; Liao, BY; (...); Ren, B

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Chen, ...	2020	Journal Article	The microbial coinfe...	Applied
Japan, ...	2020	Journal Article	Japan ECMOnet for ...	Journal

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The microbial coinfection in COVID-19

X. Chen, B. Y. Liao, L. Cheng, X. Peng, X. Xu, Y. Q. Li, et al.

Applied Microbiology and Biotechnology 2020 Vol. 104 Issue 18

APA 7th Insert Copy

Chen, X., Liao, B. Y., Cheng, L., Peng, X., Xu, X., Li, Y. Q., Hu, T., Li, J. Y., Zhou, X. D., & Ren, B. (2020). The microbial coinfection in COVID-19 [Review]. *Applied Microbiology and Biotechnology*, *104*(18), 7777-7785. https://doi.org/10.1007/s00253-020-10814-6

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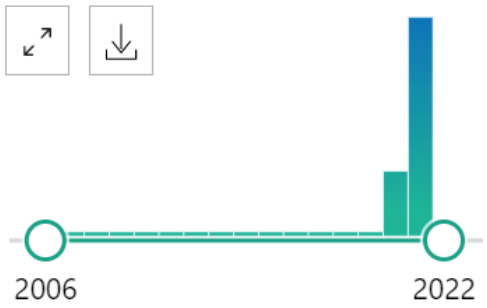

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228. doi: 10.1038/s41591-020-1124-9. Epub 2020 Oct 20.

C article.

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Laine C, Cotton D, Moyer DV.

Ann Intern Med. 2021 Feb;174(2):252-253. doi: 10.7326/M20-8008. Epub 2020 Dec 21.

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Cite Nat Med. 2021 Feb;27(2):225-228. doi: 10.1038/s41591-020-1124-9. Epub 2020 Oct 20.

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指導教授:許英麟 / 徐世輝

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[PDF] tsim.org.tw

高珍 - 內科學誌, 2020 - tsim.org.tw

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The map-based sequence of the rice genome

IRGS Project - Nature, 2005 - pubmed.ncbi.nlm.nih.gov

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3,000 Rice Genomes Project - GigaScience, 2014 - academic.oup.com

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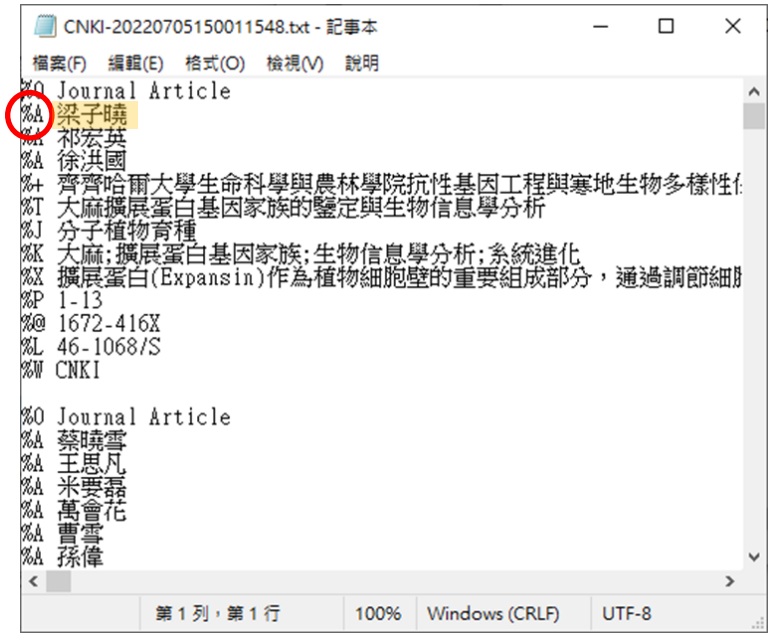

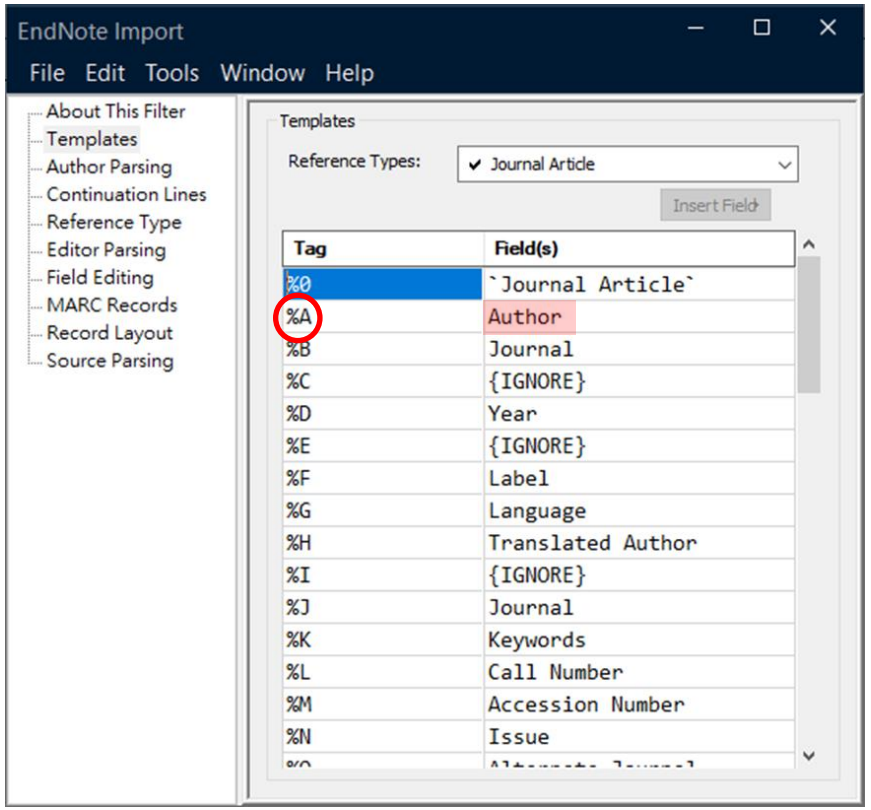

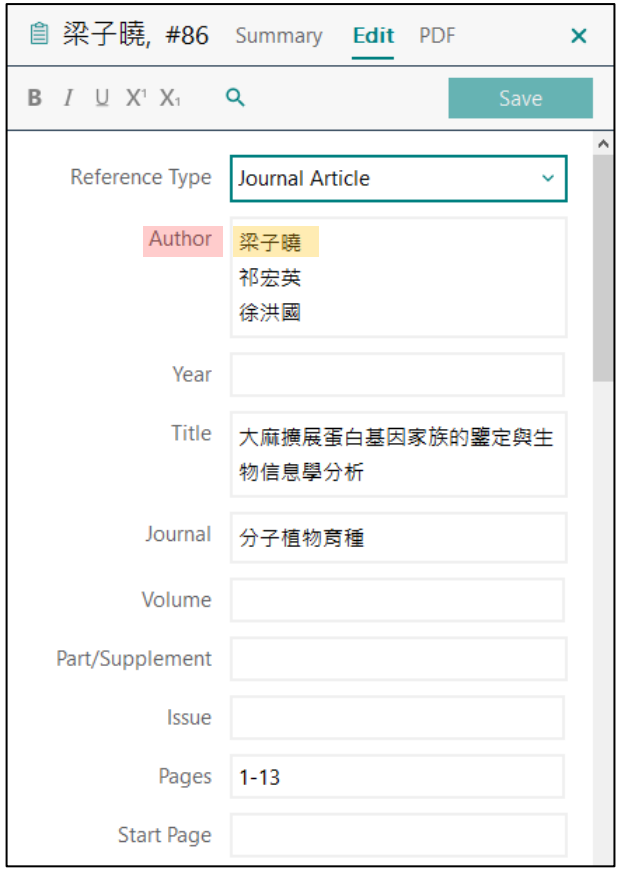

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1	新型冠狀病毒肺炎疫情期間非醫用口罩（N95/KN95）的臨床上應急使用方法 *優先出版*	肖亞雄	成都醫學院學報	2020-03-30 09:37	期刊
2	基于HSV+HOG特征和SVM的人臉口罩檢測算法研究(英文) *優先出版*	何育民	Journal of Measurement Science and Instrumentation	2021-03-15 13:02	期刊
3	日常防護型口罩結構分析及性能研究 *優先出版*	李龍飛	現代紡織技術	2021-06-29 16:21	期刊
4	基于生成對抗網絡的人臉口罩圖像合成 *優先出版*	姜義	智能系統學報	2021-08-30 14:11	期刊
5	消毒方式對N95口罩過濾性能及表面電勢的影響 *優先出版*	柳靜獻	安全與環境學報	2021-09-03 17:17	期刊

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%T 新型冠狀病毒肺炎疫情期間非醫用口罩（N95/KN95）的臨床上應急使用方法
%J 成都醫學院學報
%D 2020
%N 02
%K 醫用防護口罩;工業防護口罩;新型冠狀病毒肺炎
%X 武漢新型冠狀病毒肺炎疫情發生以來，武漢地區醫用防護口罩曾出現供不應求的狀況。其中大量非醫用類N95/KN95口罩以社會捐助的形式進入武漢收治新型冠狀病毒肺炎患者的專科醫院。本文通過對這類口罩有關標準和產品說明書的解讀，分析這些口罩與醫院防護口罩的各項性能異同點，設計可行的實驗方法進行驗證，將通過驗證的口罩在醫用防護口罩緊缺時作為應急使用。

%0 Journal Article
%A 何育民 %A 汪朝輝 %A 郭思宇 %A 姚世鵬 %A 胡象洋
%T 基于HSV+HOG特征和SVM的人臉口罩檢測算法研究(英文)
%J Journal of Measurement Science and Instrumentation
%K HSV特征;HOG特征;SVM;人臉檢測;特征點檢測
%X 在新冠肺炎疫情背景下，針對自動檢測人臉是否規范佩戴口罩的問題，本文提出了一種基于HSV+HOG特征和SVM的人臉口罩檢測算法。首先使用RetinaFace人臉檢測算法檢測出人臉和五個特征點坐標，在人臉上使用特征點定位到口鼻區域，提取該區域的HSV+HOG特征并使用SVM進行訓練，實現對有無佩戴口罩的檢測；然后使用RetinaFace把檢測目標定位到人臉的鼻尖區域，使用YCrCb橢圓膚色模型檢測鼻尖區域皮膚的暴露情況，根據實驗結果找到最佳分類閾值來判斷佩戴是否規范。實驗表明，口罩佩戴檢測準確率可達97.9%，...
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%A 李龍飛 %A 邵靈達 %A 林平 %A 祝成炎 %A 丁圓圓 %A 田偉
%T 日常防護型口罩結構分析及性能研究
%J 現代紡織技術
%K 日常防護口罩;結構參數;過濾效率;舒適性能;復合結構層
%X 為了研究口罩結構參數對過濾性能及透氣透濕性能的影響，對8種日常防護型口罩內層、過濾層及外層的結構參數進行分析，并對其透氣透濕性能、過濾性能進行測試和表征。結果表明：過濾層結構參數對過濾性能的影響權重為：纖維直徑 > 平均孔徑 > 孔隙率，且隨著纖維直徑的減小，口罩的過濾性能呈增

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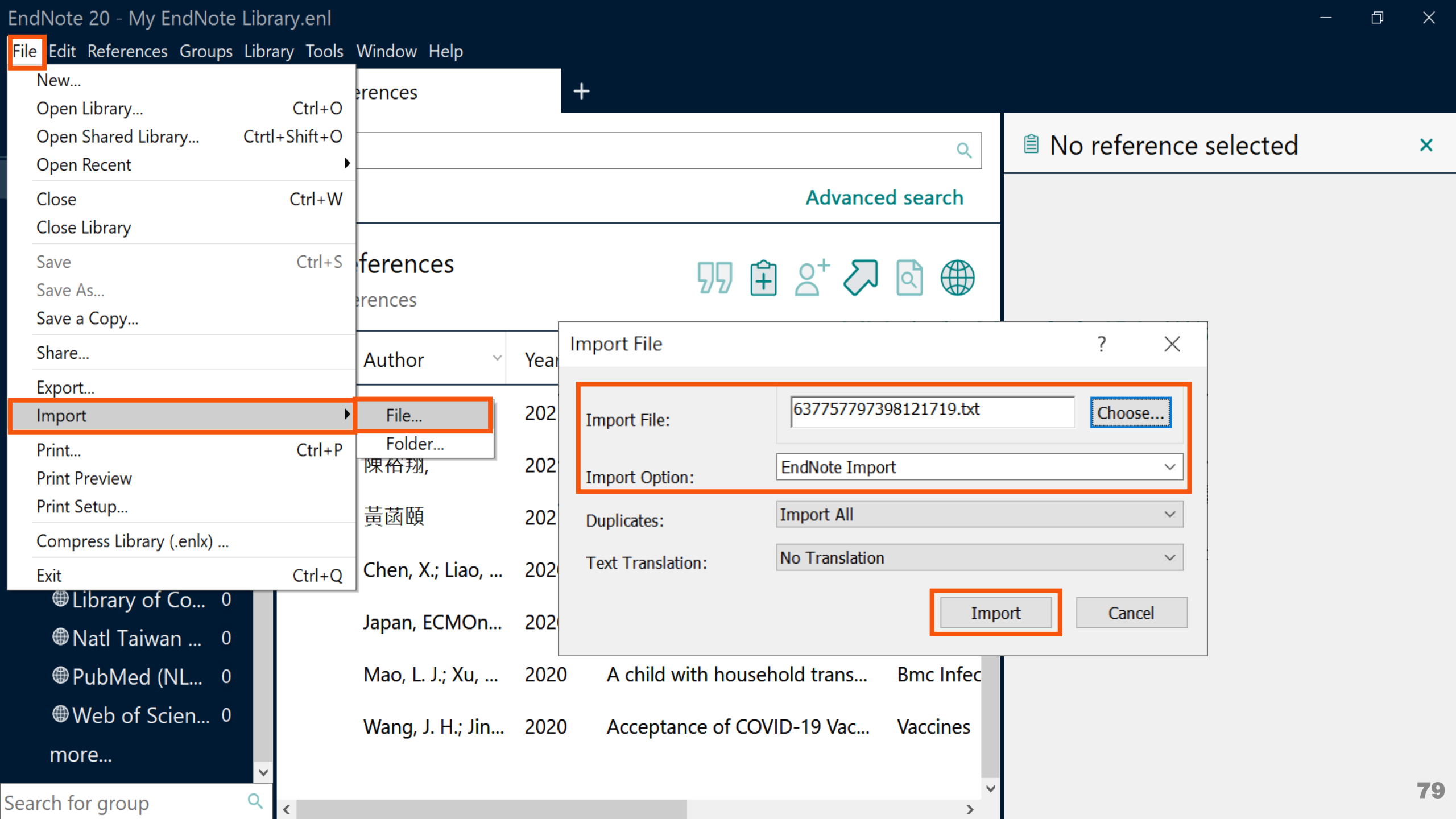
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何育民; 汪朝...	2021	基于HSV+HOG特征和SVM的...	Journal of Mea
李龍飛; 邵靈...	2021	日常防護型口罩結構分析及...	現代紡織技術
肖亞雄; 向錢; ...	2020	新型冠狀病毒肺炎疫情期間...	成都醫學院學

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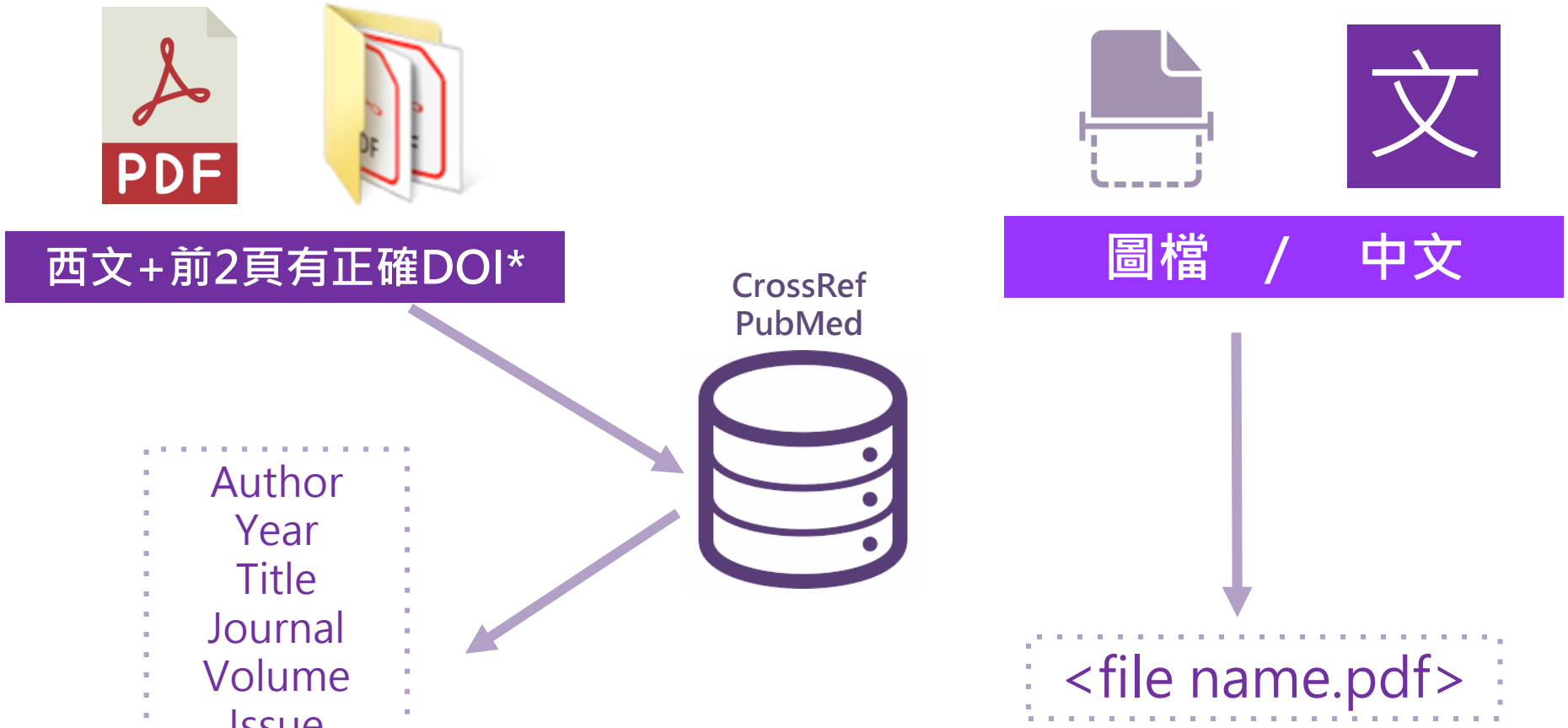

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doi:10.1038/nature20584

Supplementary table 1 | Equations describing the 'Likely water' cluster hull and cluster overlaps in

SUPPLEMENTARY INFORMATION
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	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)))||((b('hue')<((-54.685799109352004*b('nd'))+215.15052322834936))&&(b('hue')<((23.627546071775214*b('nd'))+255.531768747 53507))&&(b('hue')>((-7.321079389910027*b('nd'))+224.6166270396205)))||((b('hue')<((-172.0408163265306*b('nd'))+191.69646750224035))&&(b('hue')<((-

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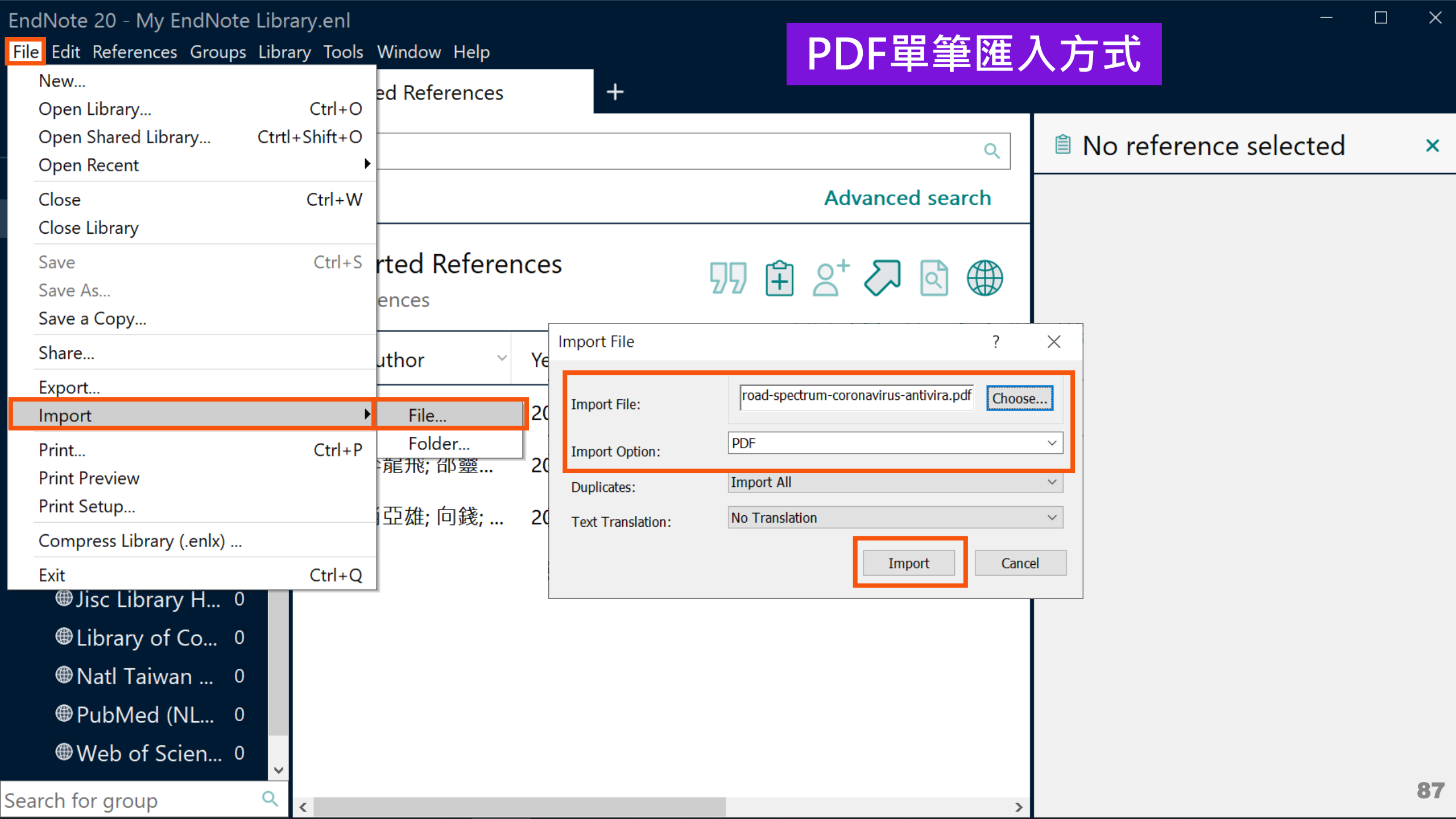
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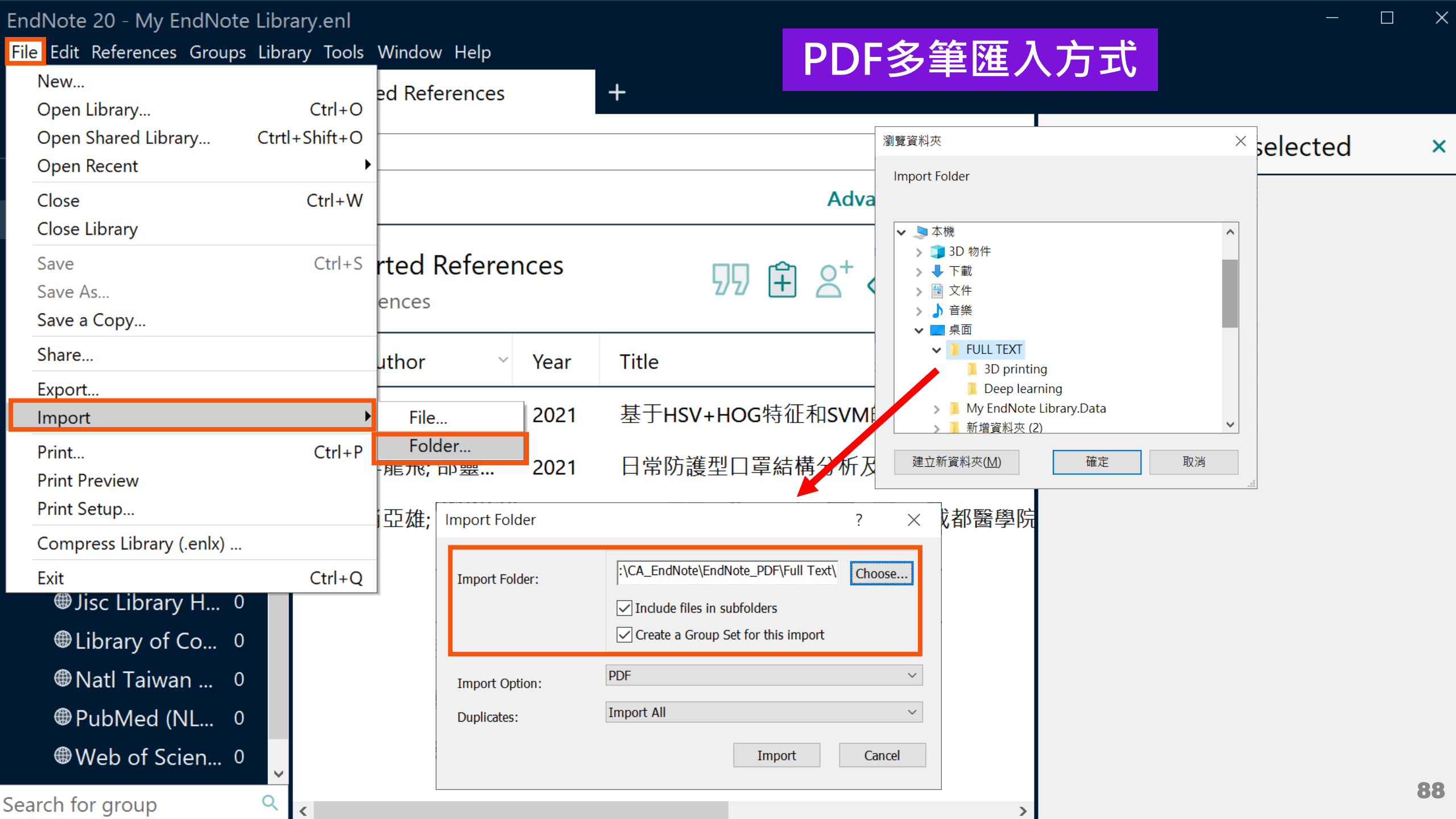
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Acceptance of COVID-19 Vaccination during the COVID-19 Pandemic in China

J. H. Wang, R. Z. Jing, X. Z. Lai, H. J. Zhang, Y. Lyu, M. D. Knoll, et al.

Vaccines 2020 Vol. 8 Issue 3 Pages 14

Accession Number: WOS:000581341200001 DOI: 10.3390/vaccines8030482

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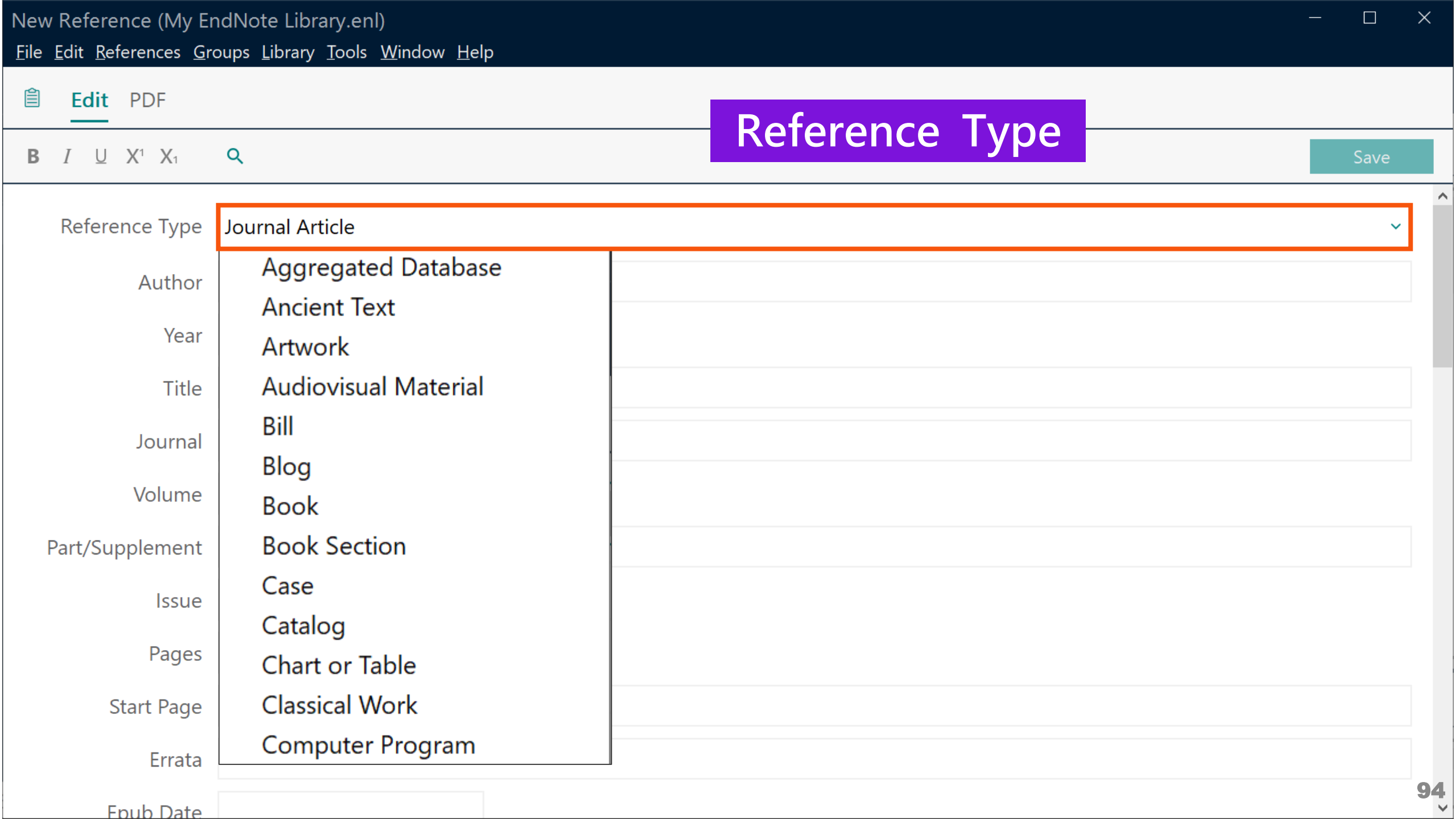
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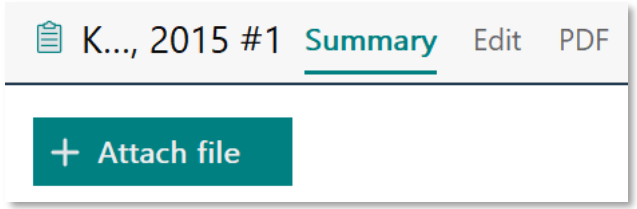

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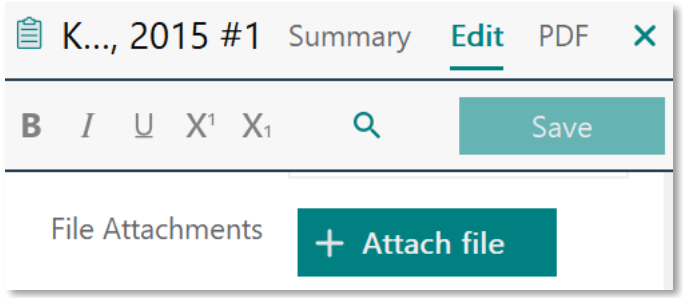

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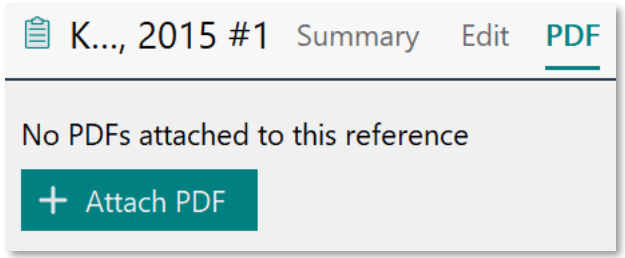

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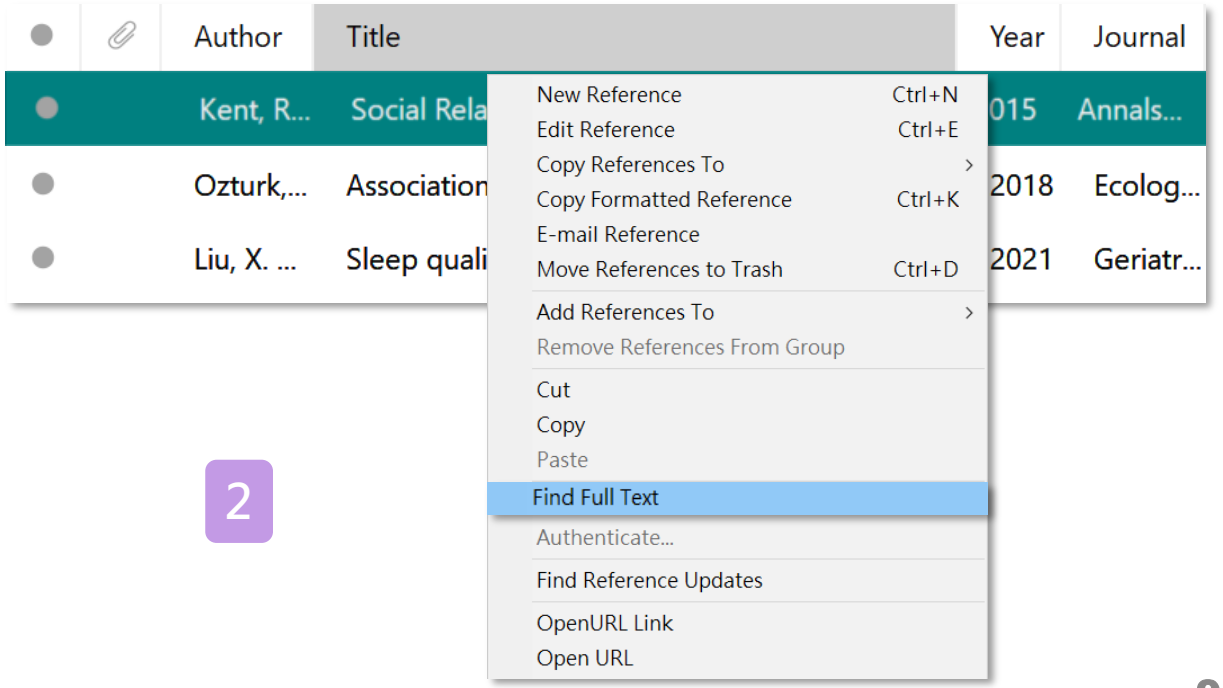

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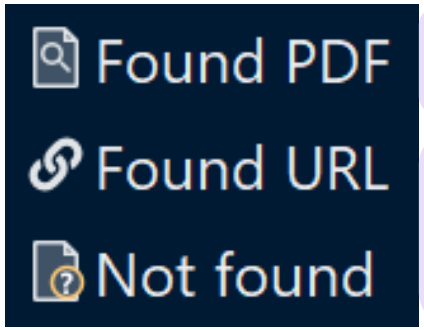

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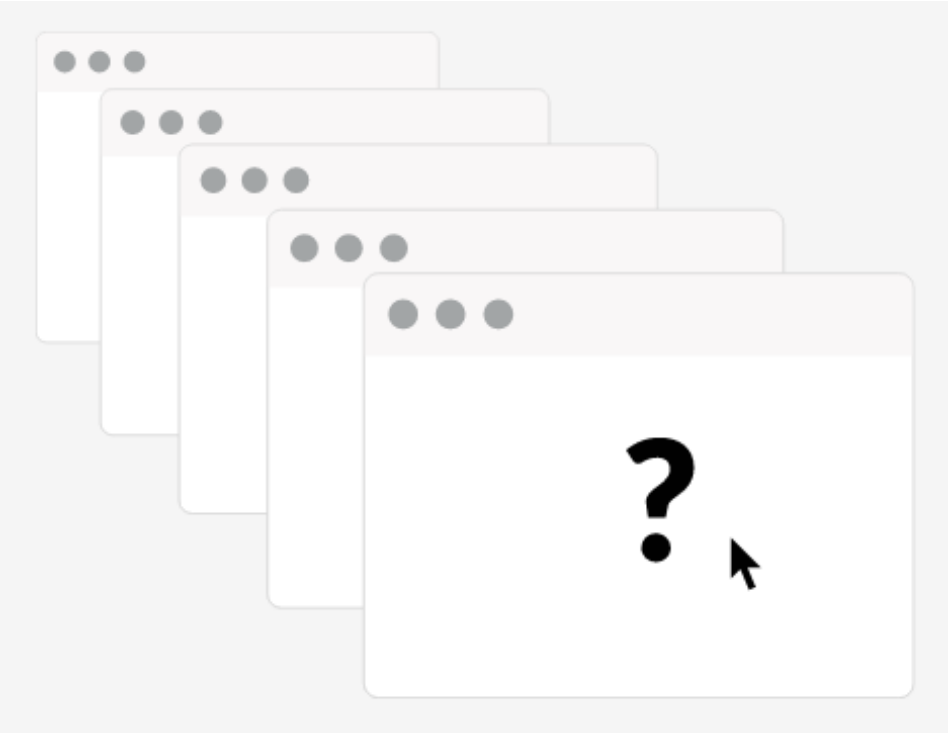

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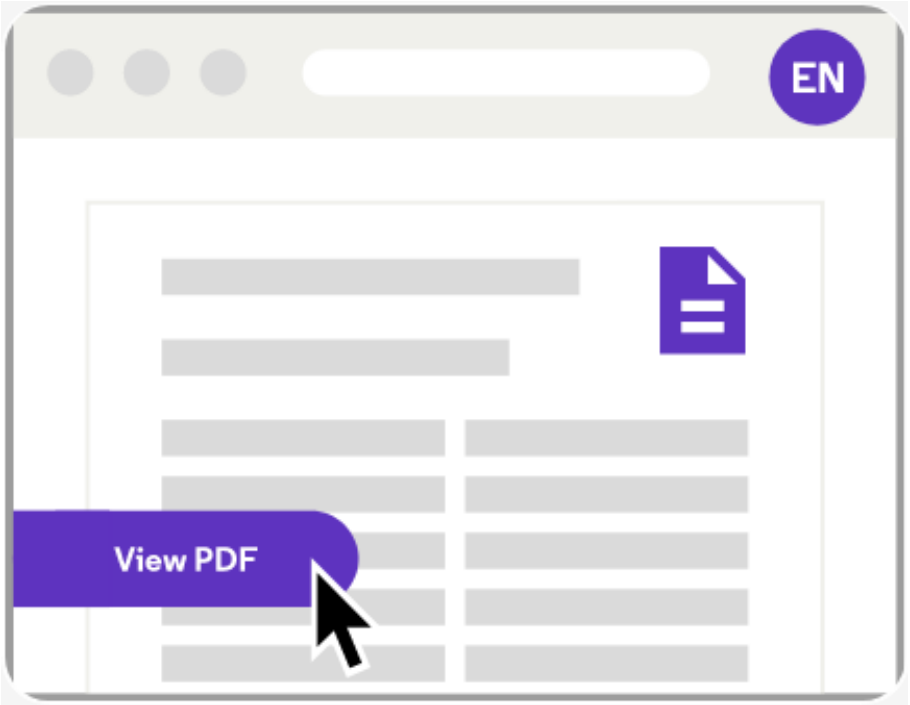

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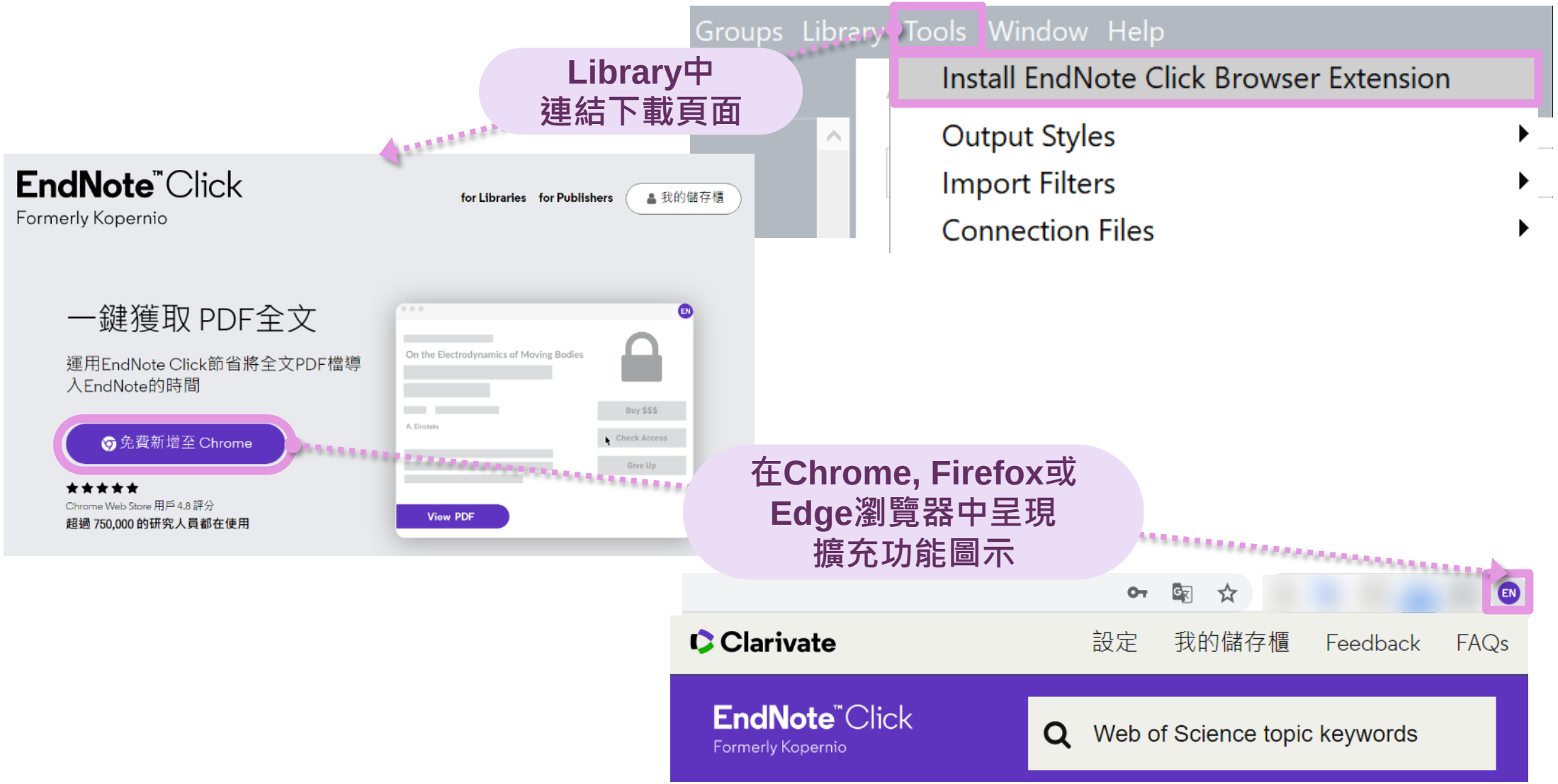

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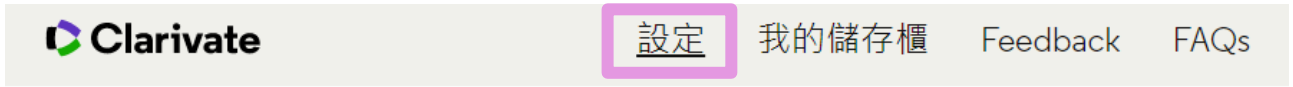

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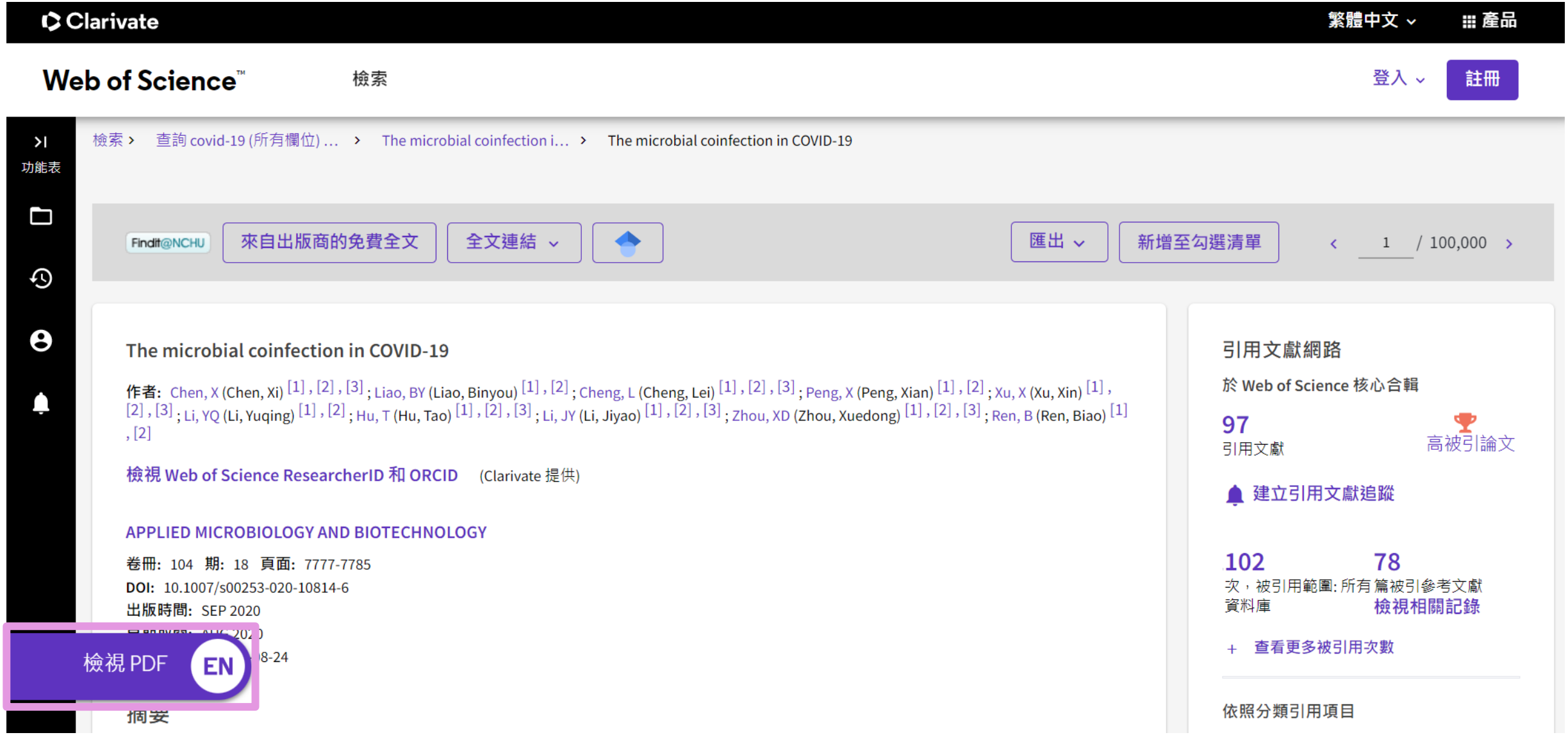

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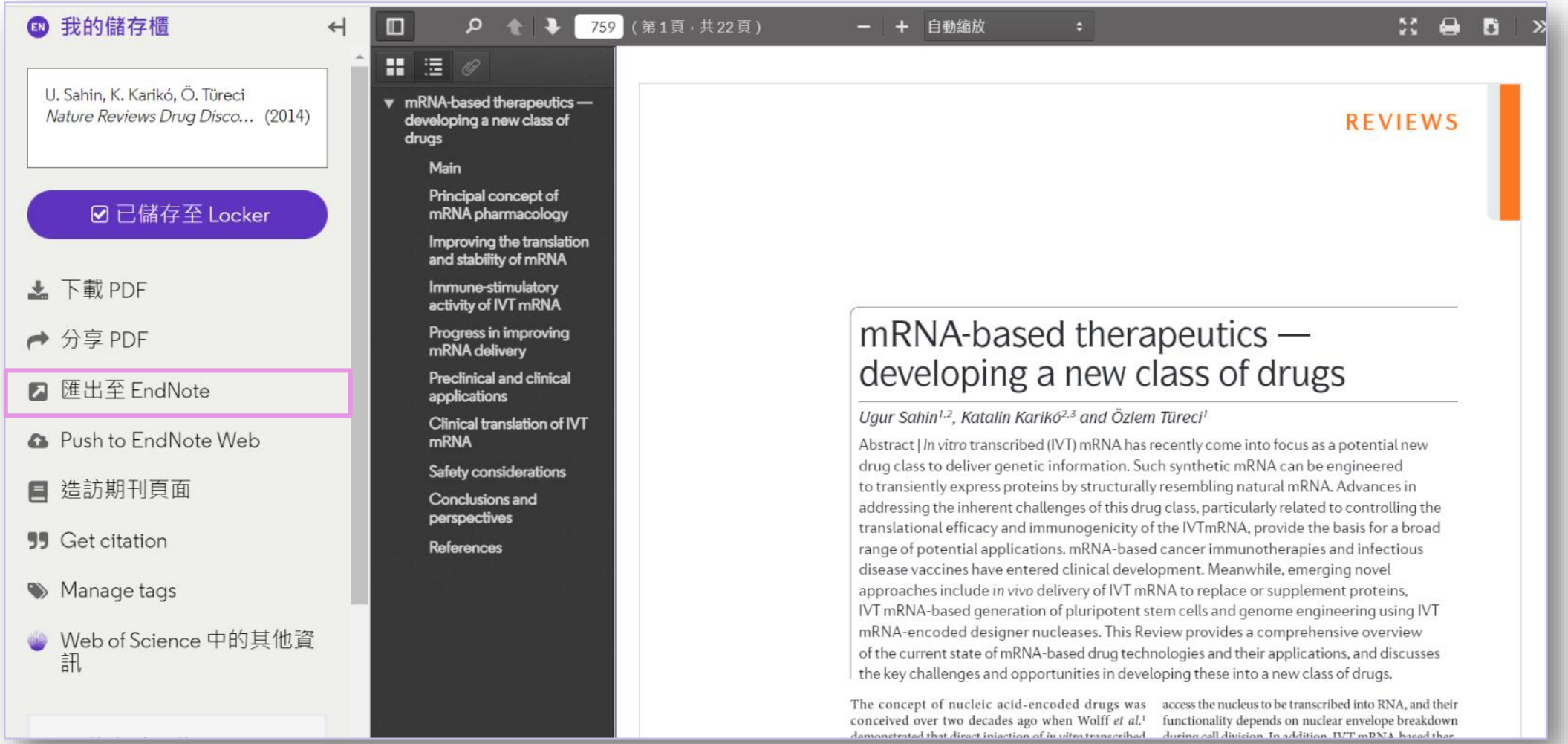

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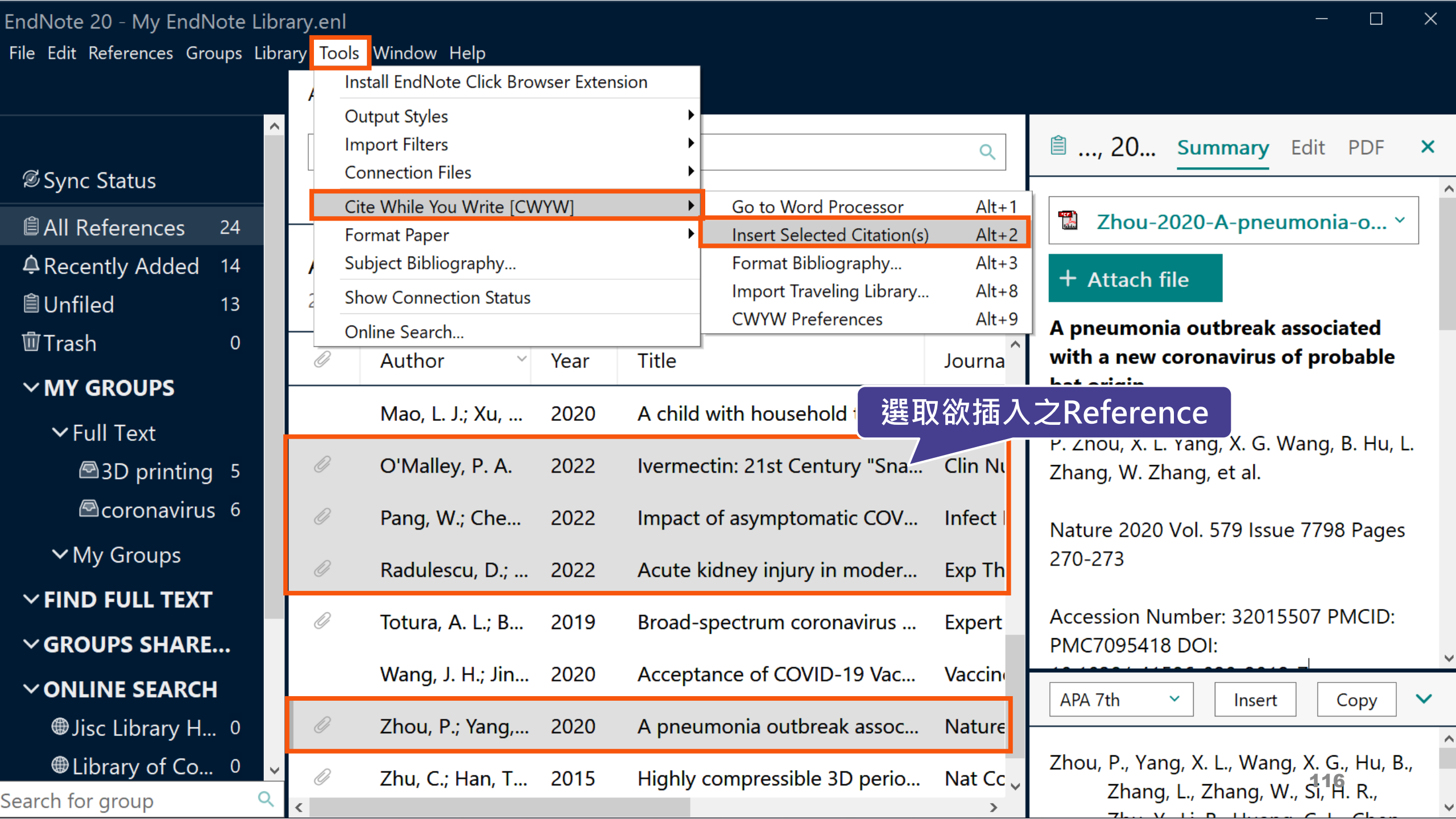
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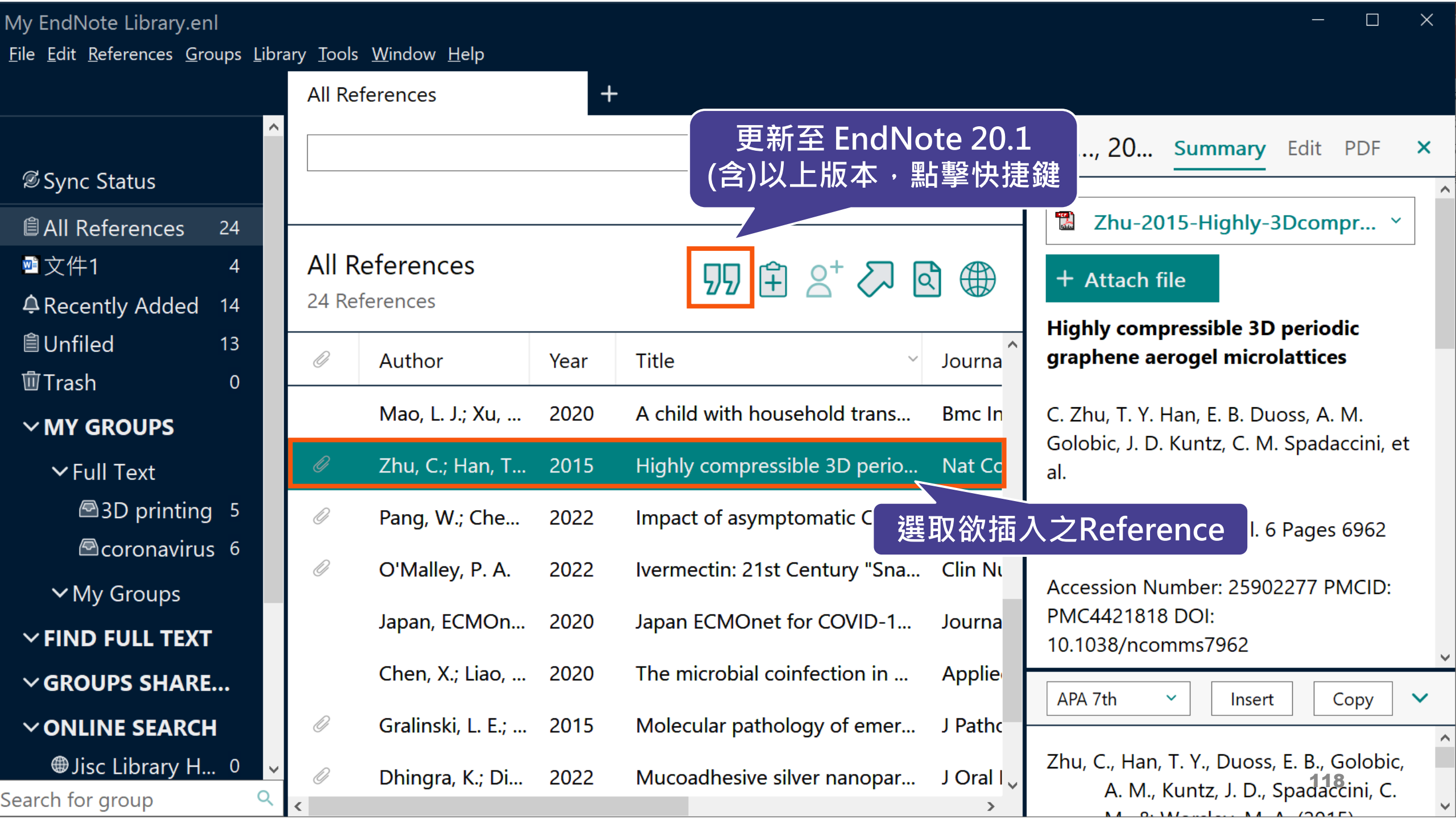
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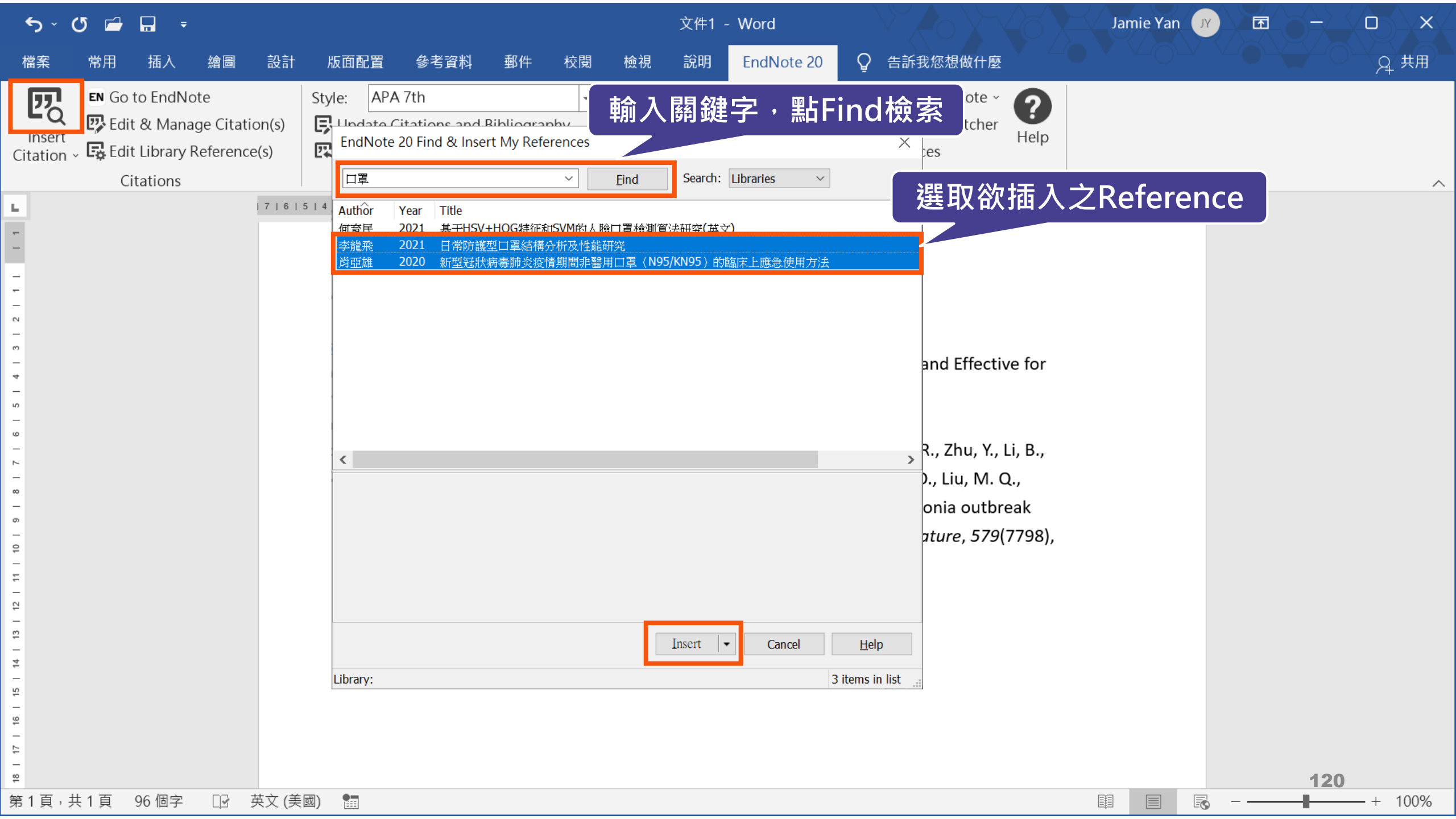
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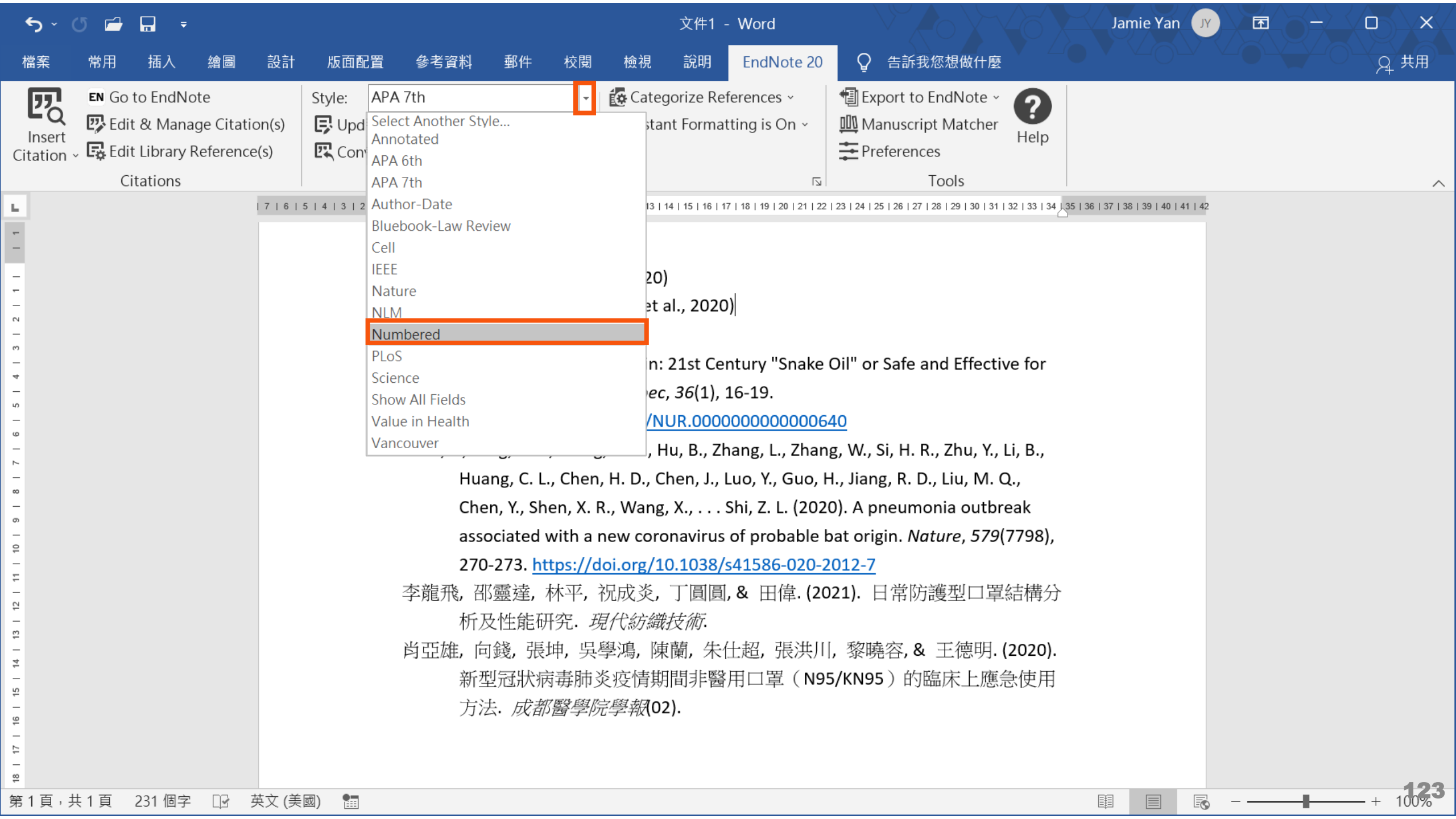
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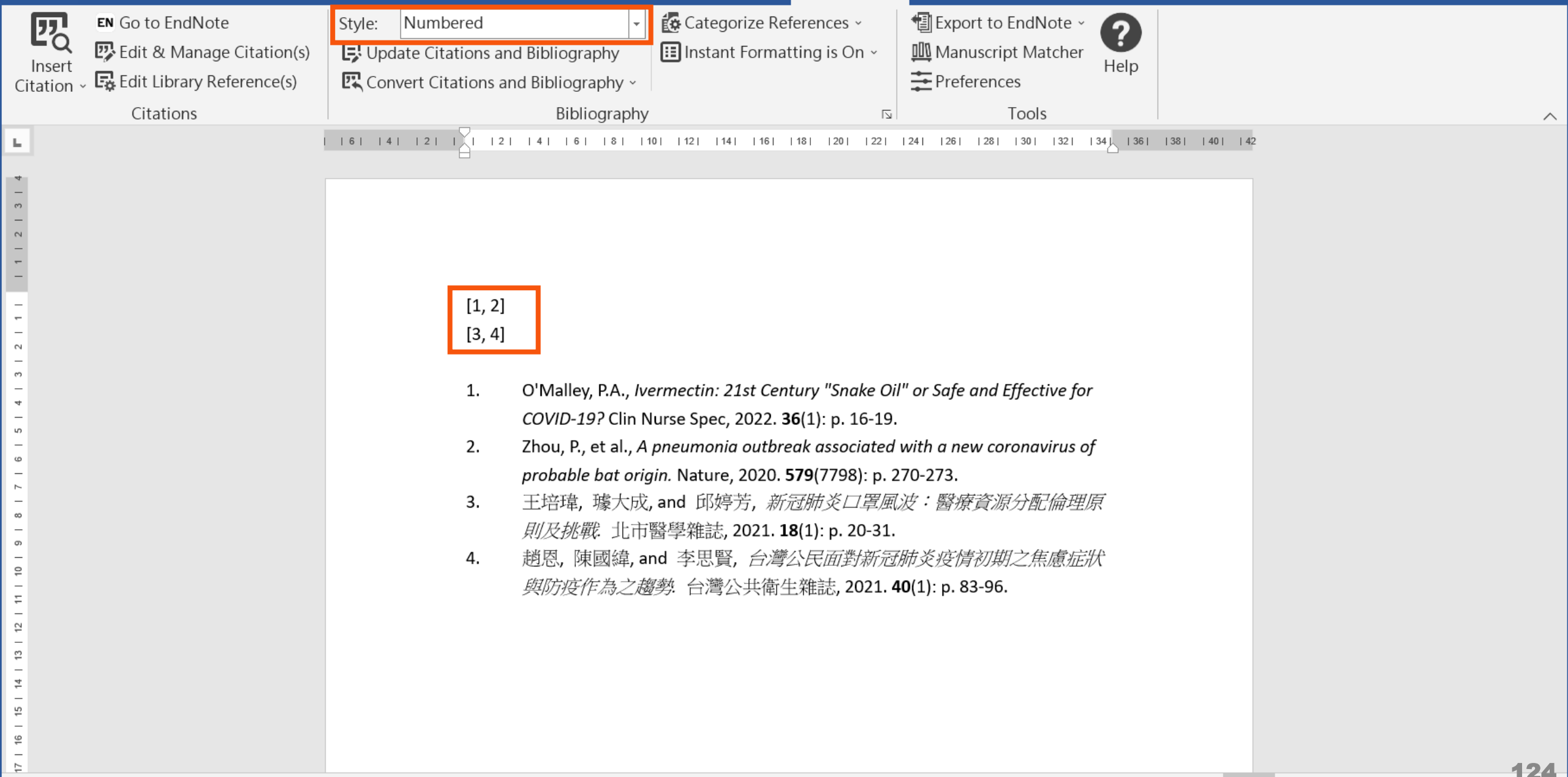

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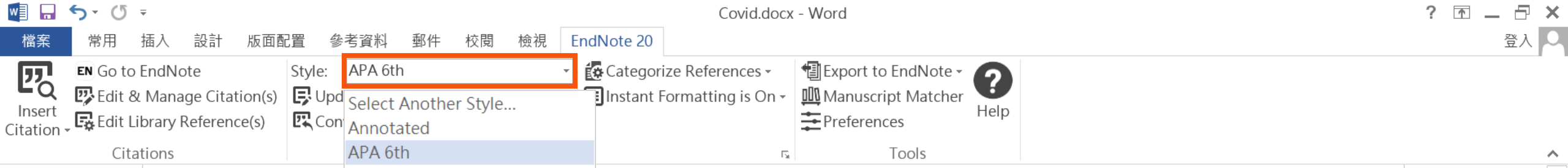

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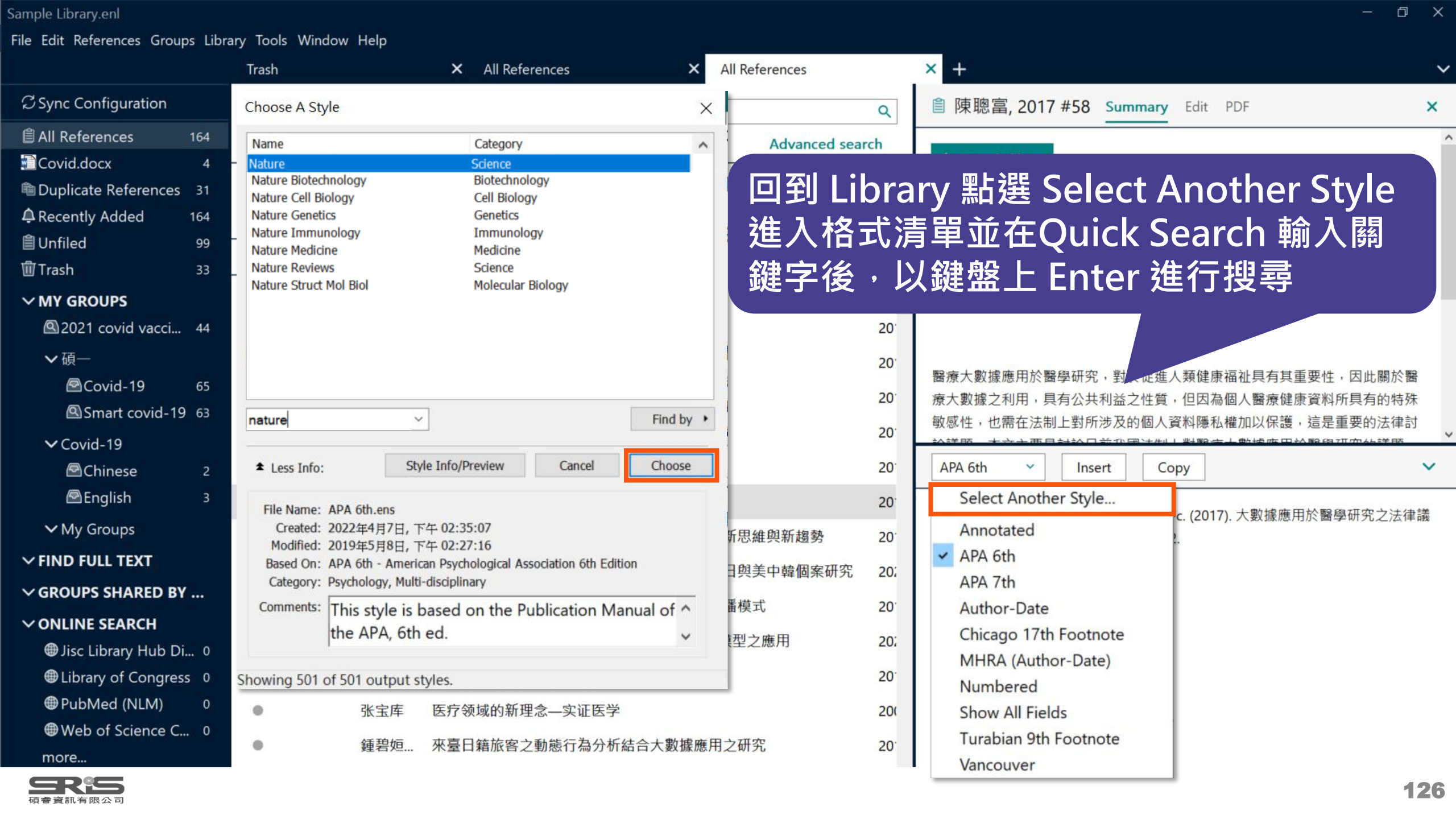
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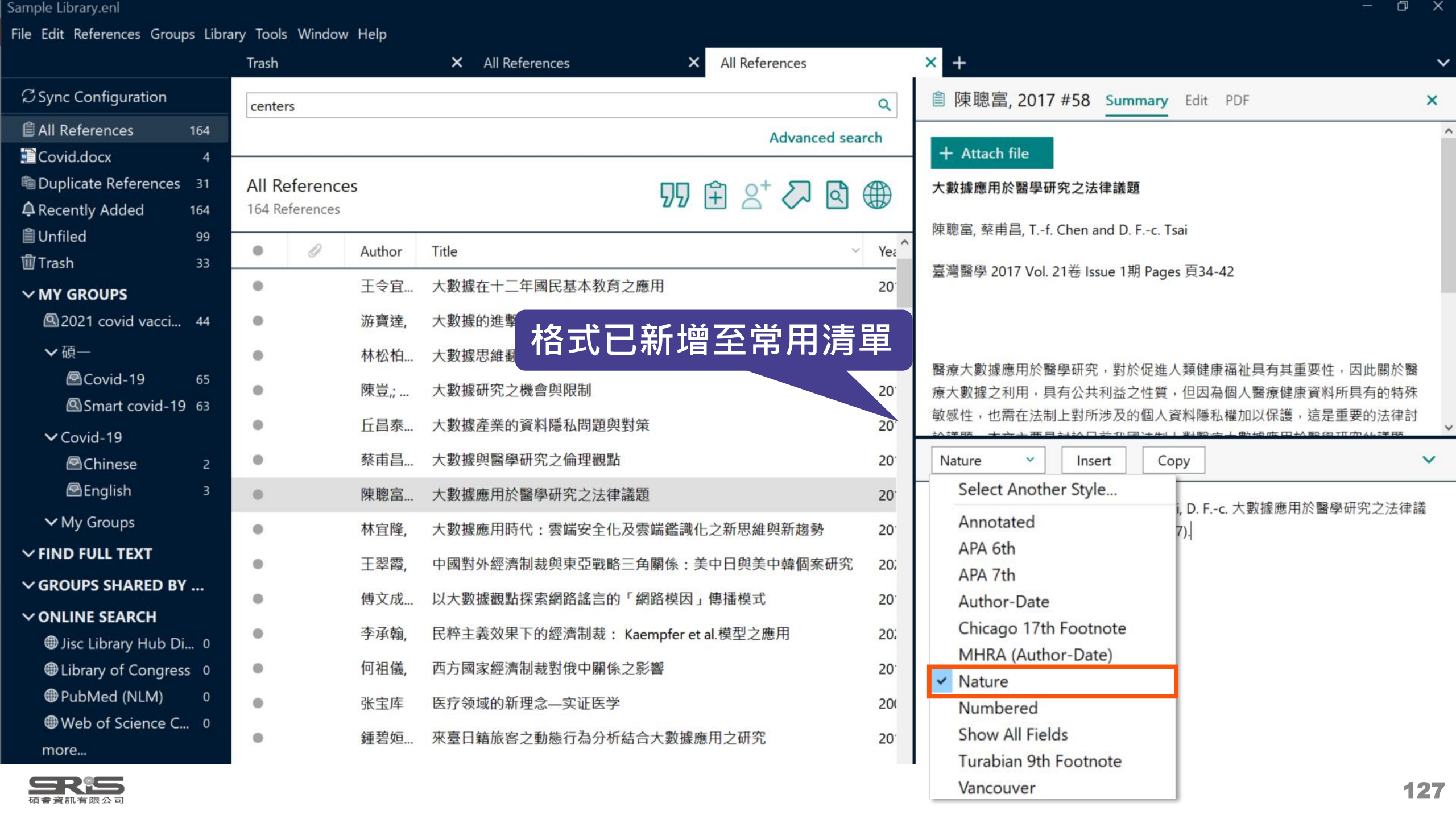
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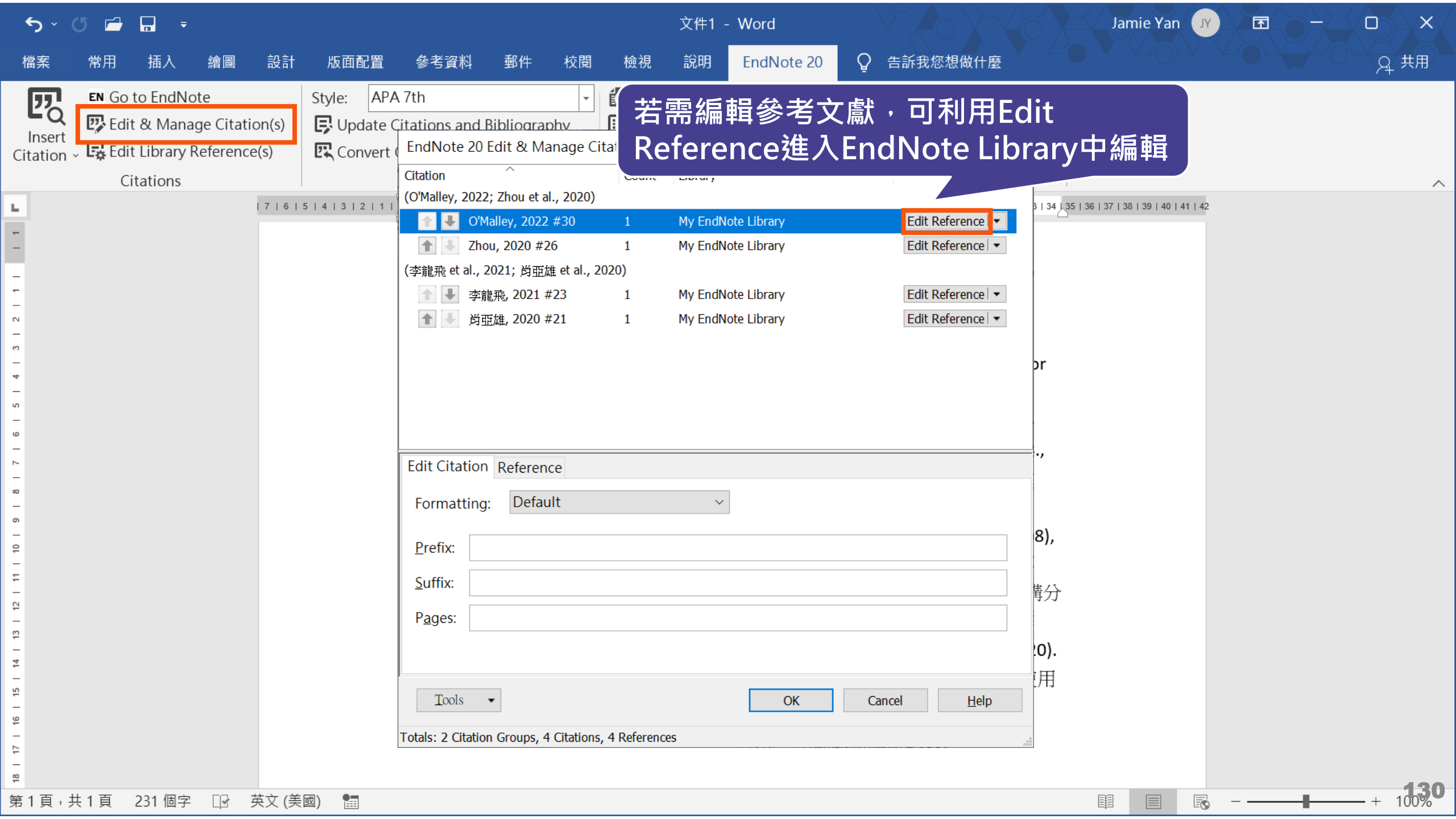
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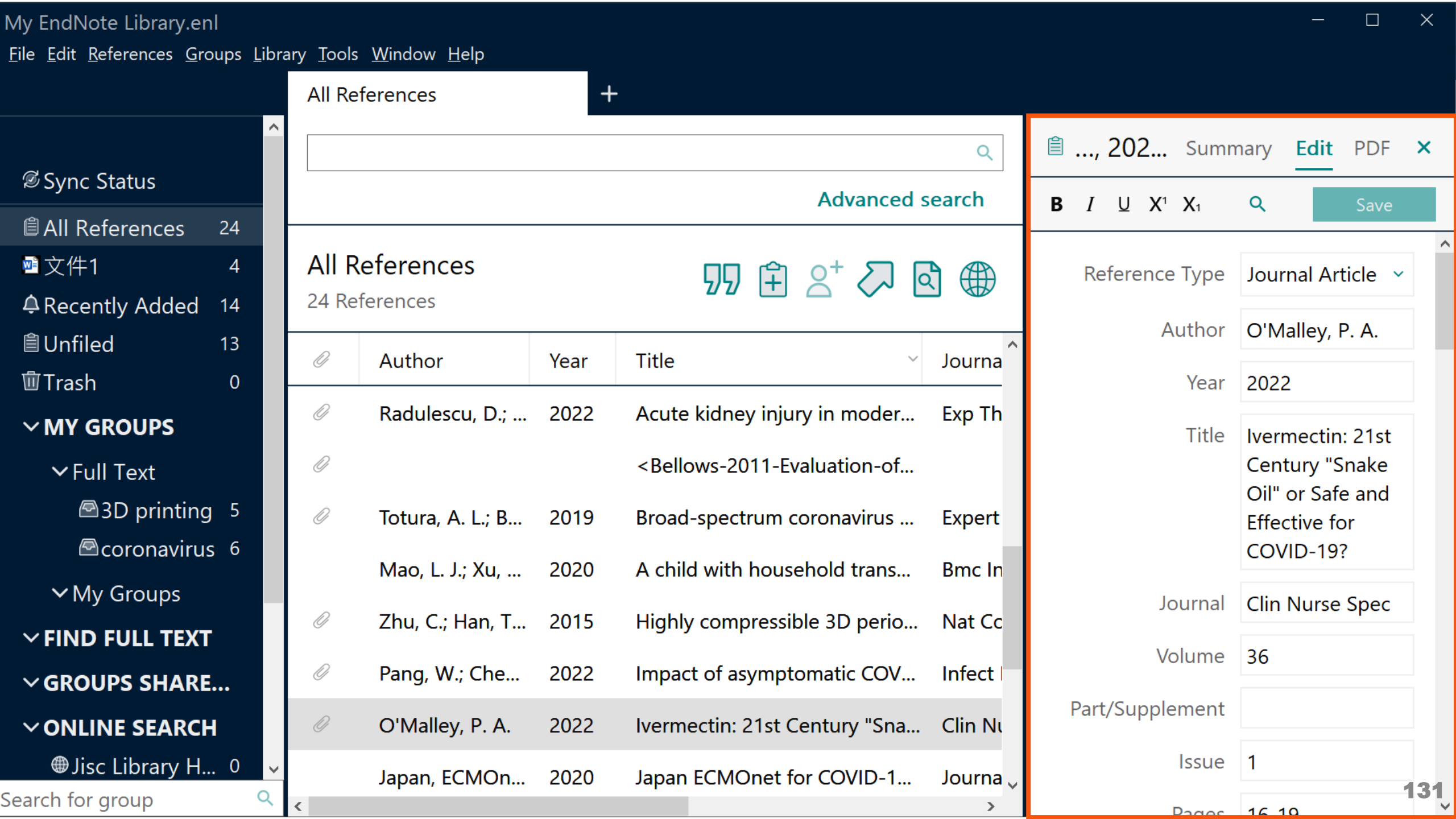
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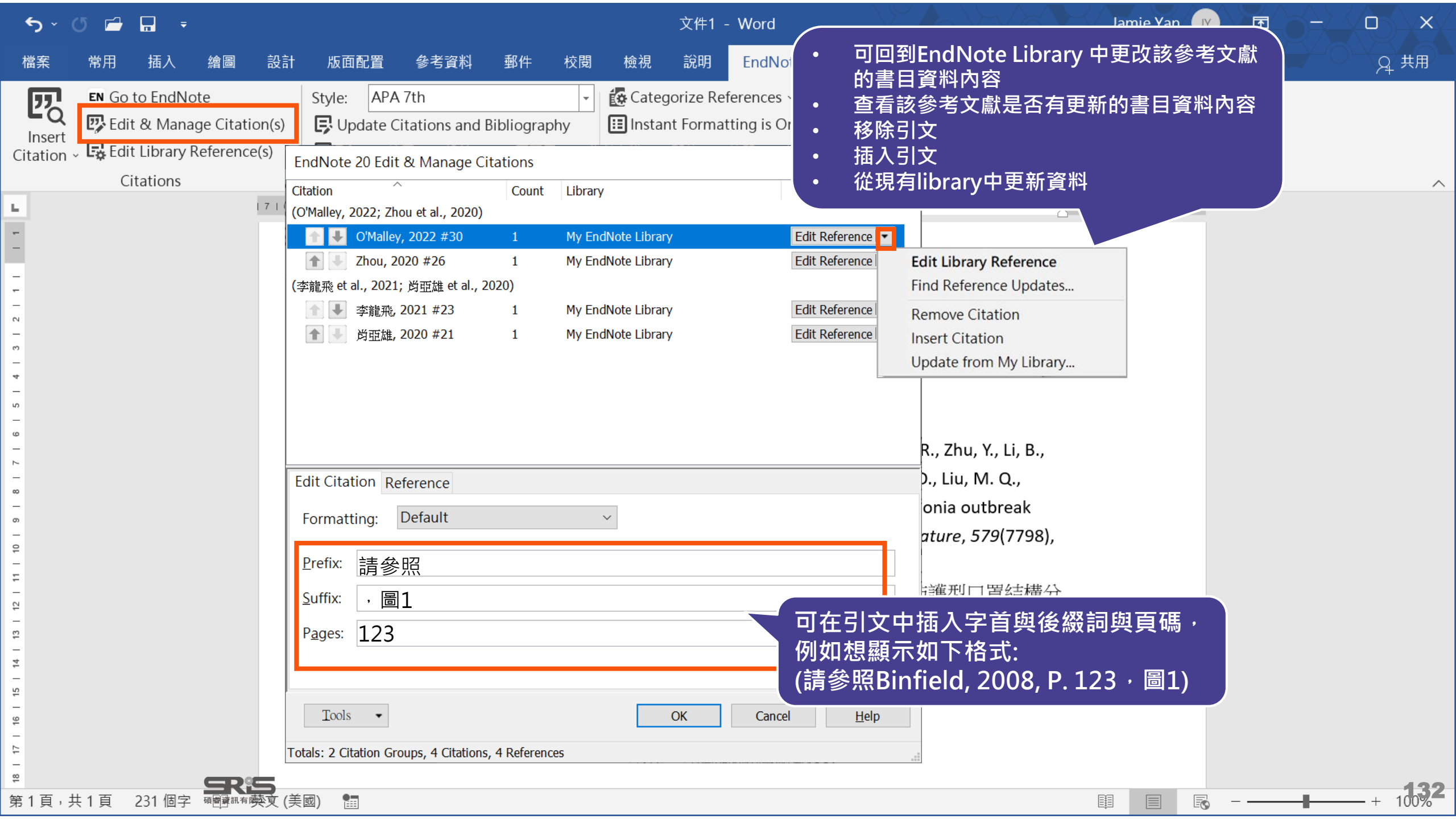
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移除參數

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Jamie Yan
檔案 常用 插入 繪圖 設計 版面配置 參考資料 郵件 校閱 檢視 說明 EndNote 20 告訴我您想做什麼 共用
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(O'Malley, 2022; Zhou et al., 2020)
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270-273. https://doi.org/10.1038/s
李龍飛, 邵靈達, 林平, 祝成炎, 丁圓圓, & 田偉. (2021). 日常防護型口罩結構分析及性能研究. 現代紡織技術.
肖亞雄, 向錢, 張坤, 吳學鴻, 陳蘭, 朱仕超, 張洪川, 黎曉容, & 王德明. (2020). 新型冠狀病毒肺炎疫情期間非醫用口罩（N95/KN95）的臨床上應急使用方法. 成都醫學院學報(02).
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(O'Malley, 2022; Zhou et al., 2020)
(李龍飛 et al., 2021; 肖亞雄 et al., 2020)

O'Malley, P. A. (2022). Ivermectin: 21st Century "Snake Oil" or Safe and Effective for COVID-19? *Clin Nurse Spec*, *36*(1), 16-19. https://doi.org/10.1097/NUR.0000000000000640

Zhou, P., Yang, X. L., Wang, X. G., Hu, B., Zhang, L., Zhang, W., Si, H. R., Zhu, Y., Li, B., Huang, C. L., Chen, H. D., Chen, J., Luo, Y., Guo, H., Jiang, R. D., Liu, M. Q., Chen, Y., Shen, X. R., Wang, X., . . . Shi, Z. L. (2020). A pneumonia outbreak associated with a new coronavirus of probable bat origin. *Nature*, *579*(7798), 270-273. https://doi.org/10.1038/s41586-020-2012-7

李龍飛, 邵靈達, 林平, 祝成炎, 丁圓圓, & 田偉. (2021). 日常防護型口罩結構分析及性能研究. *現代紡織技術*.

肖亞雄, 向錢, 張坤, 吳學鴻, 陳蘭, 朱仕超, 張洪川, 黎曉容, & 王德明. (2020). 新型冠狀病毒肺炎疫情期間非醫用口罩（N95/KN95）的臨床上應急使用方法. *成都醫學院學報*(02).

備份

建立EndNote Library會產生兩個檔案

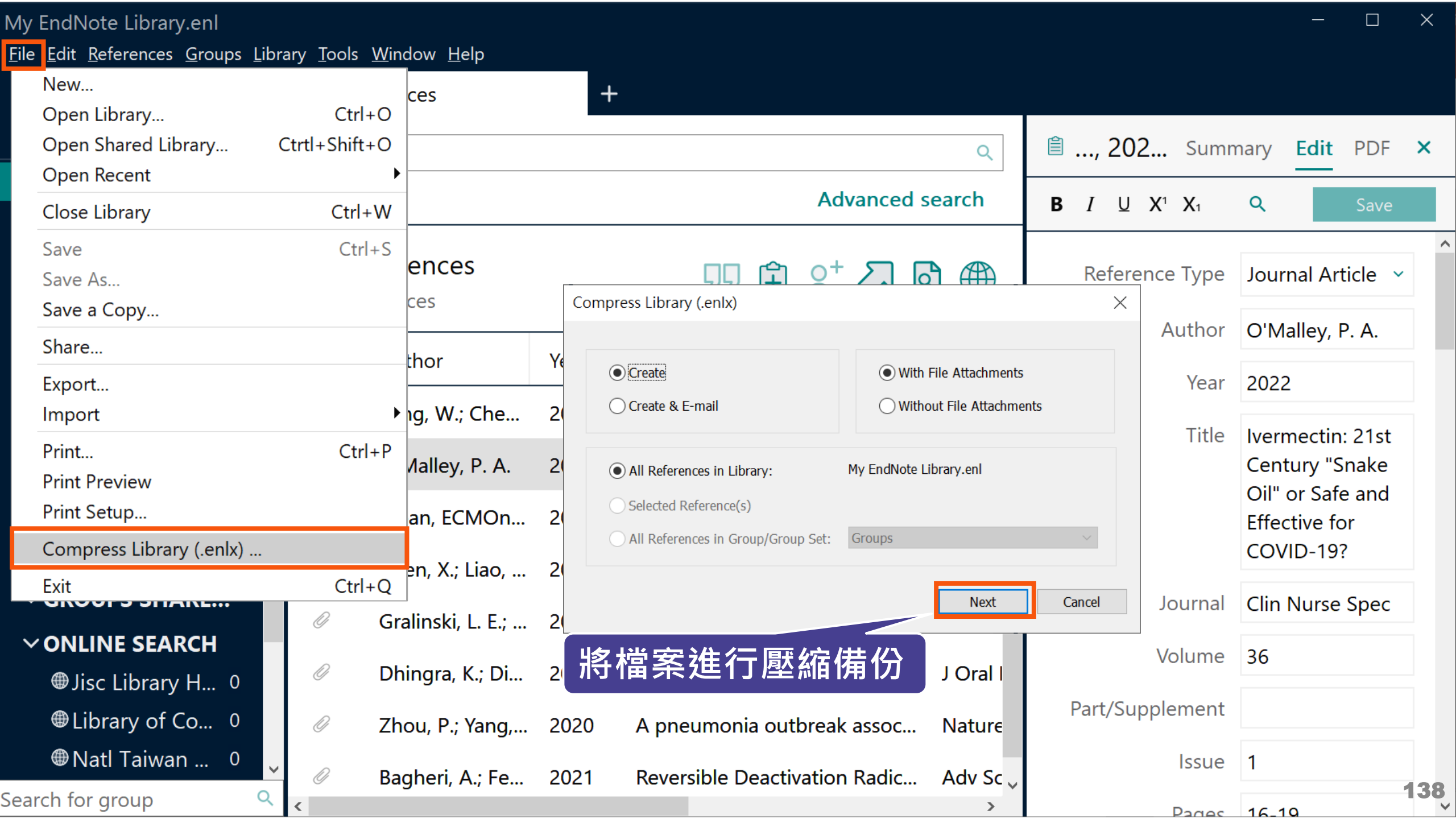
夾帶全文或圖片等附檔時會同時
建立副本存放於此資料夾

My Endnote
Library.Data

存放書目資料及
開啟之檔案

My Endnote
Library.enl

※不要直接在隨身碟操作及上傳至雲端硬碟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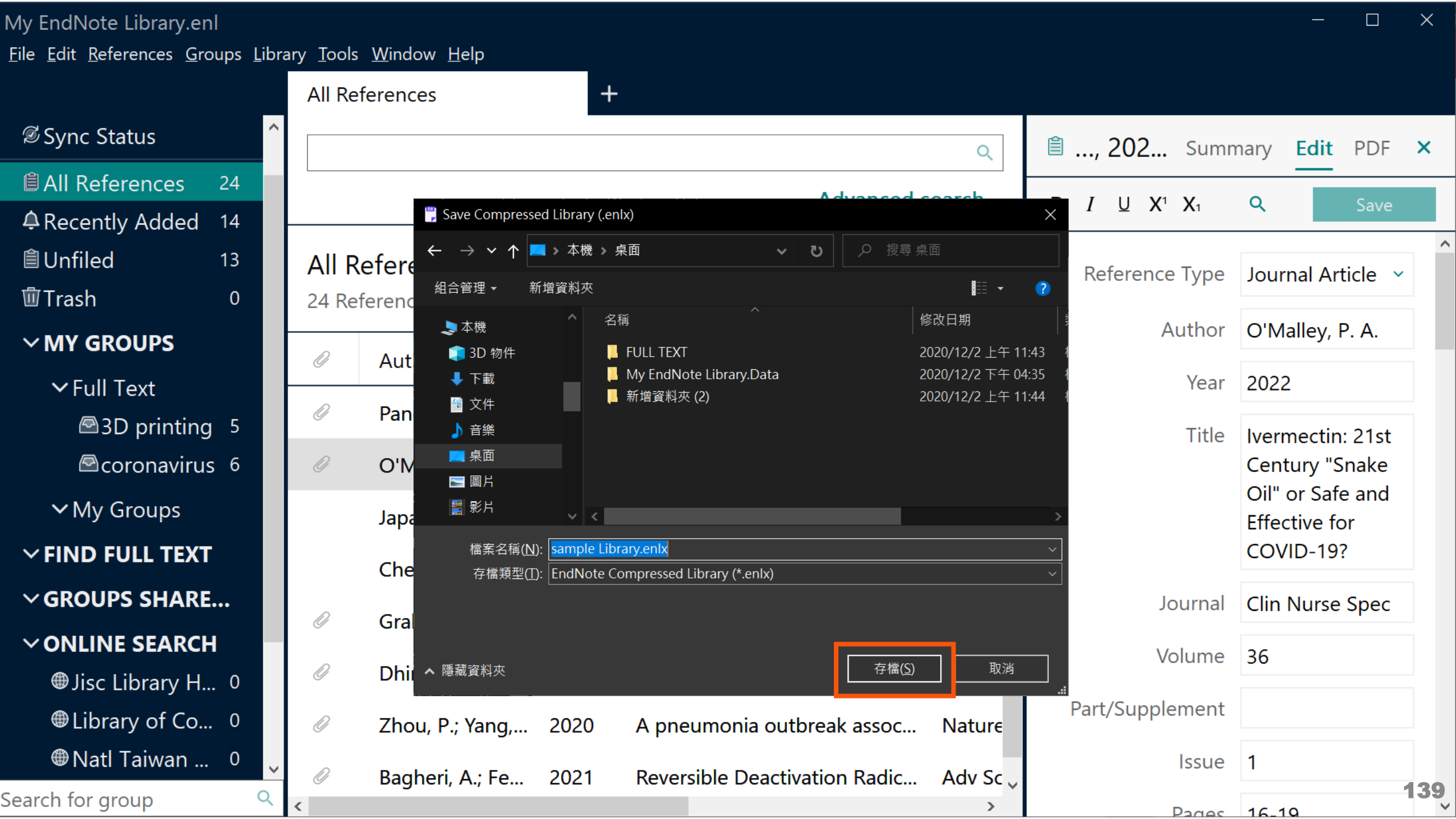
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Author O'Malley, P. A.
Year 2022
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Journal Clin Nurse Spec
Volume 36
Part/Supplement
Issue 1
Pages 16-19
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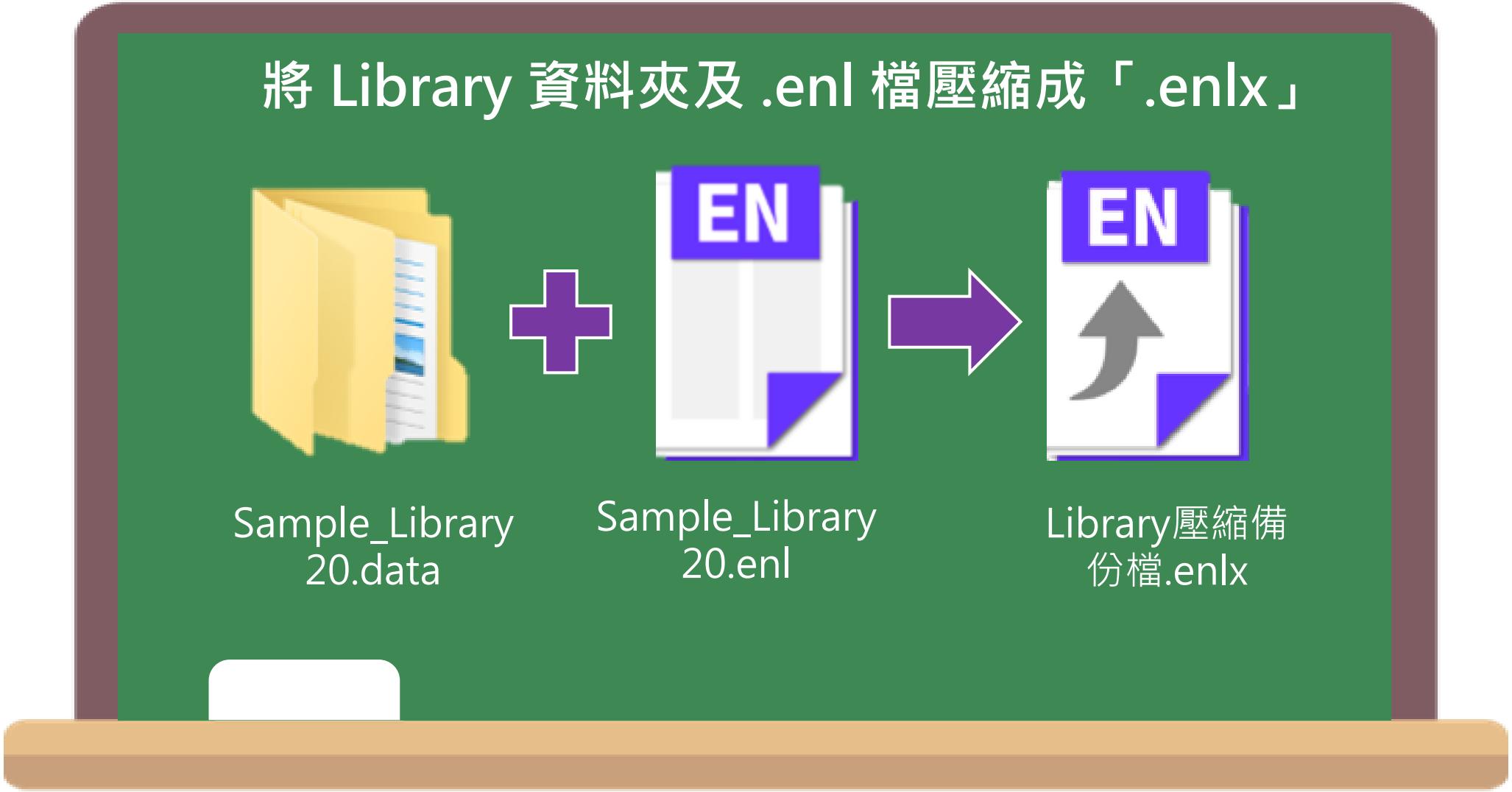


Compress Library

壓縮檔備份是個保險的概念！
備份檔連點兩下，開啟就可以使用

Library壓縮備份檔.enlx

Library壓縮備份檔.data

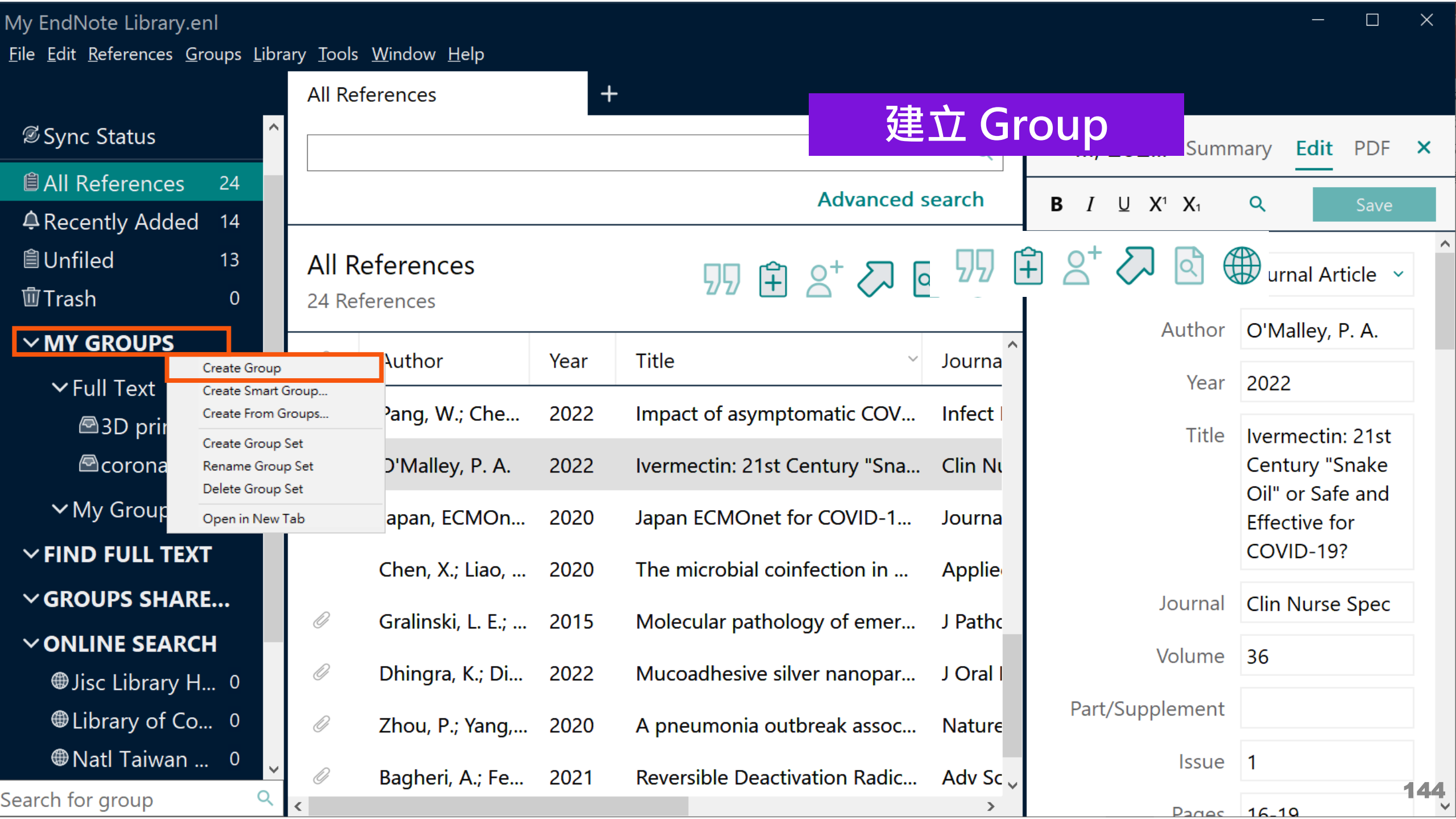
Library壓縮備份檔.enl

管理書目資料 – Groups

使用者可以透過EndNote Library中的Groups功能，分類管理個人EndNote Library中的書目資料。

※ EndNote 20 可以直接建立 Group囉！

Groups 的三種型態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Author O'Malley, P. A.
Year 2022
Title Ivermectin: 21st Century "Snake Oil" or Safe and Effective for COVID-19?
Journal Clin Nurse Spec
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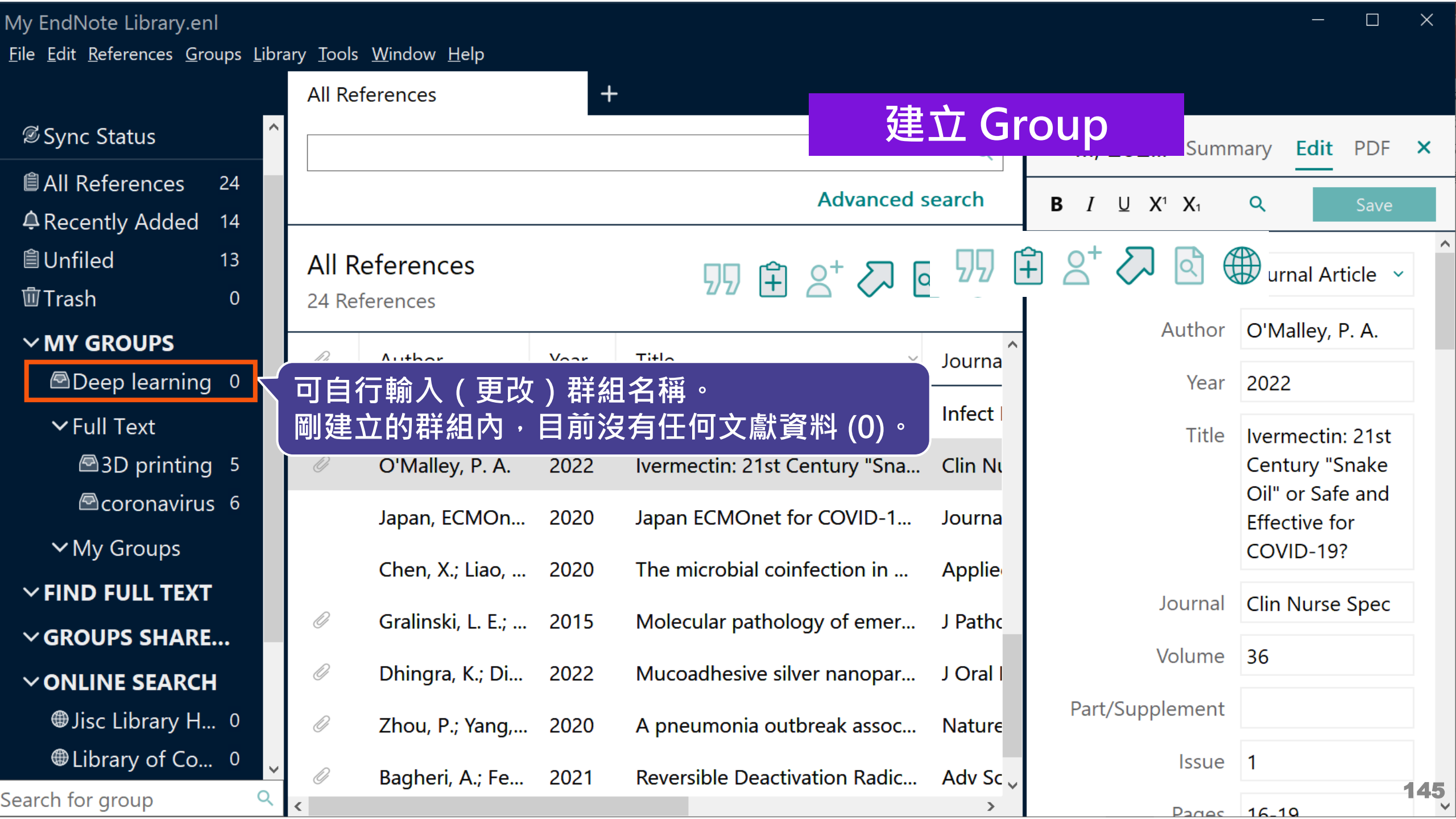
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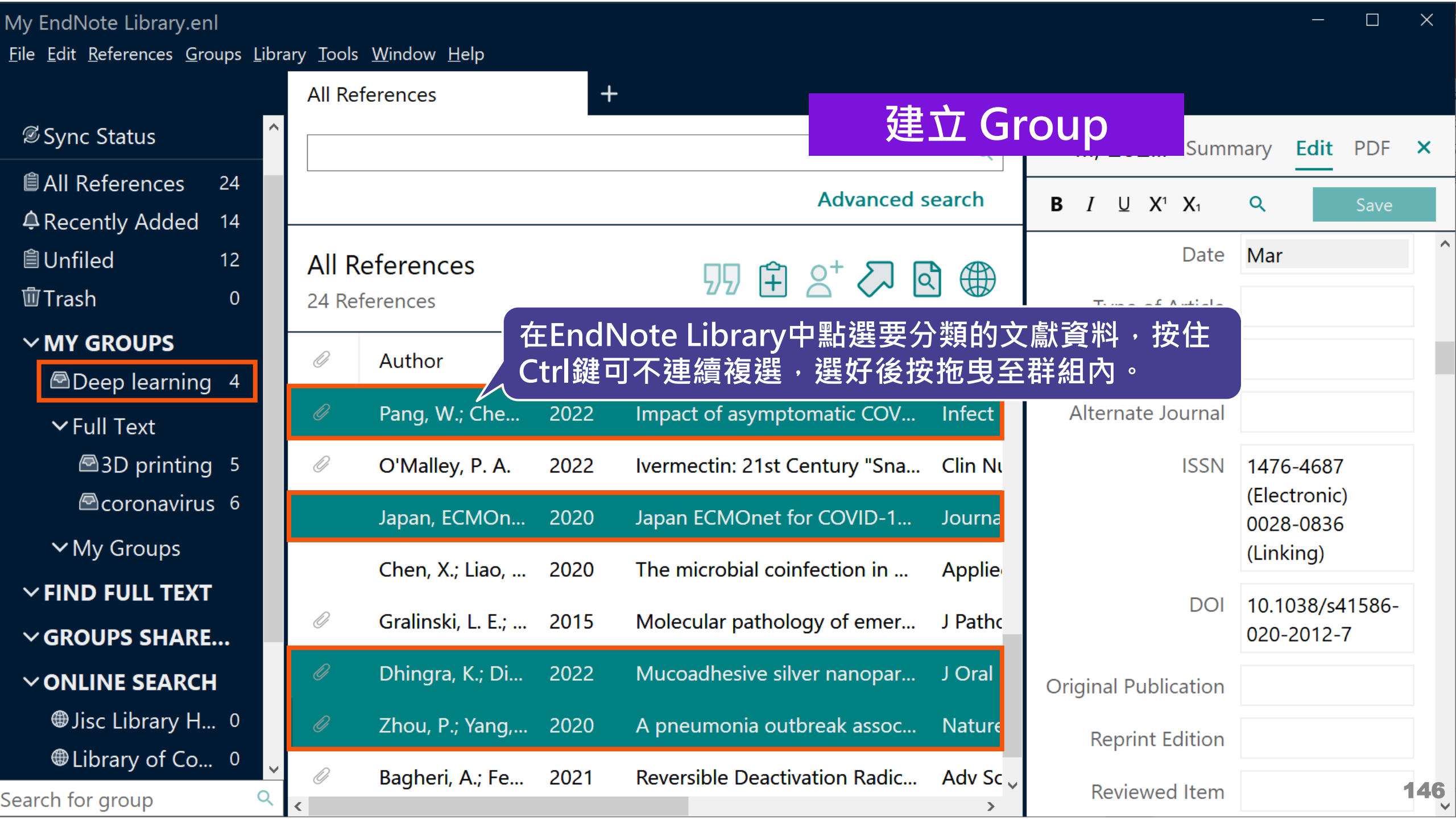
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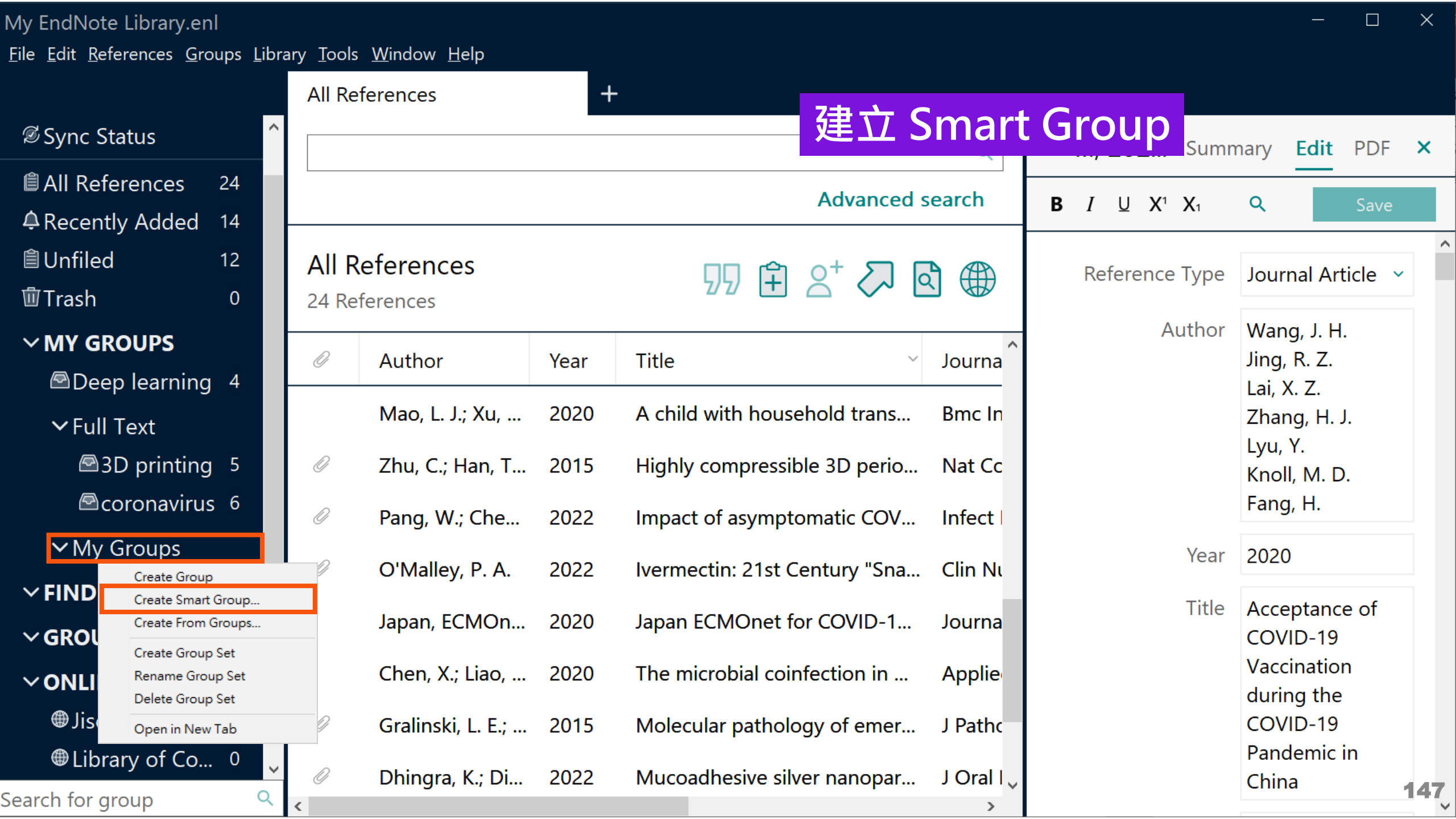
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Mao, L. J.; Xu, ... 2020 A child with household trans... Bmc In
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Author Wang, J. H.
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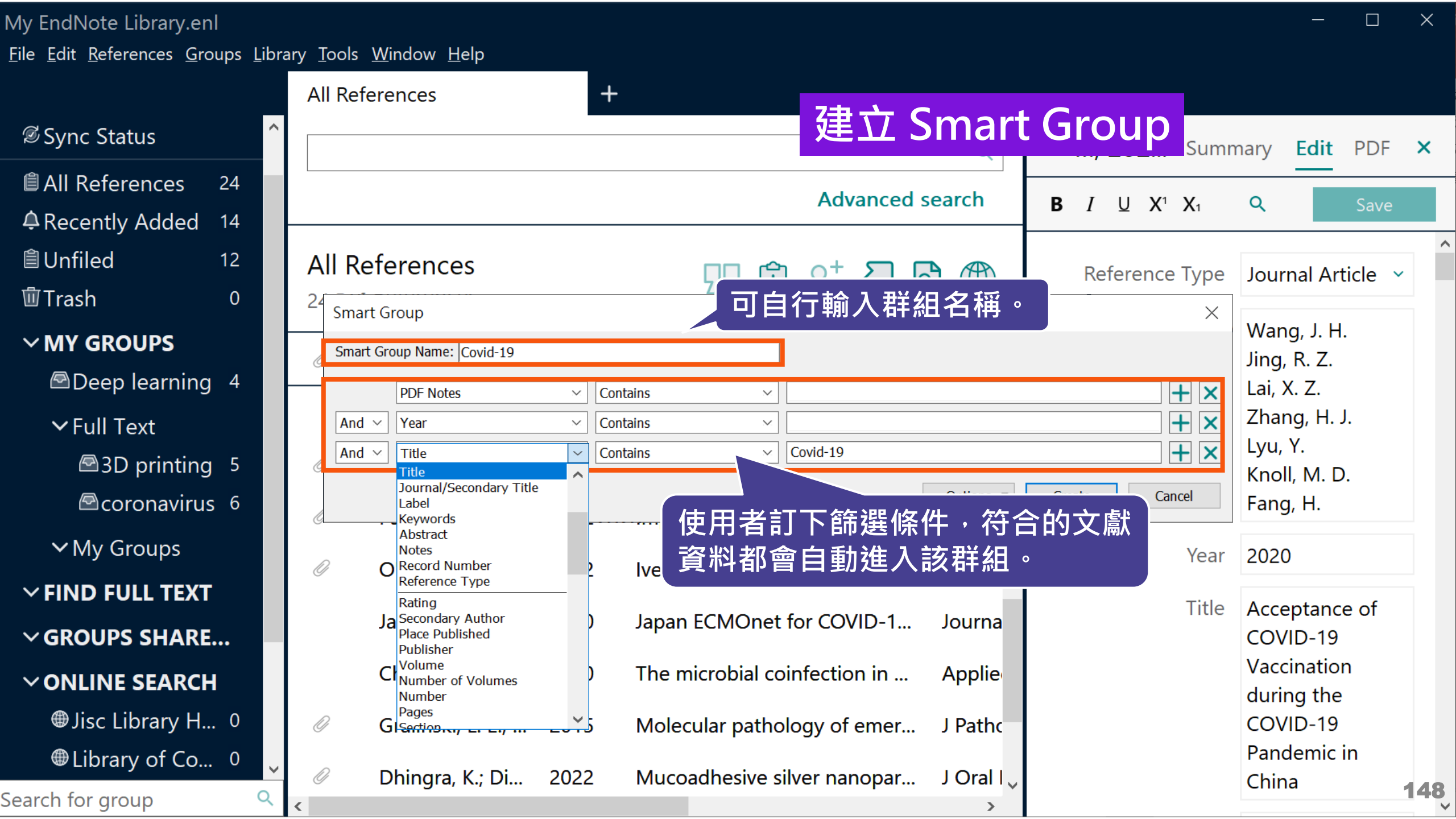
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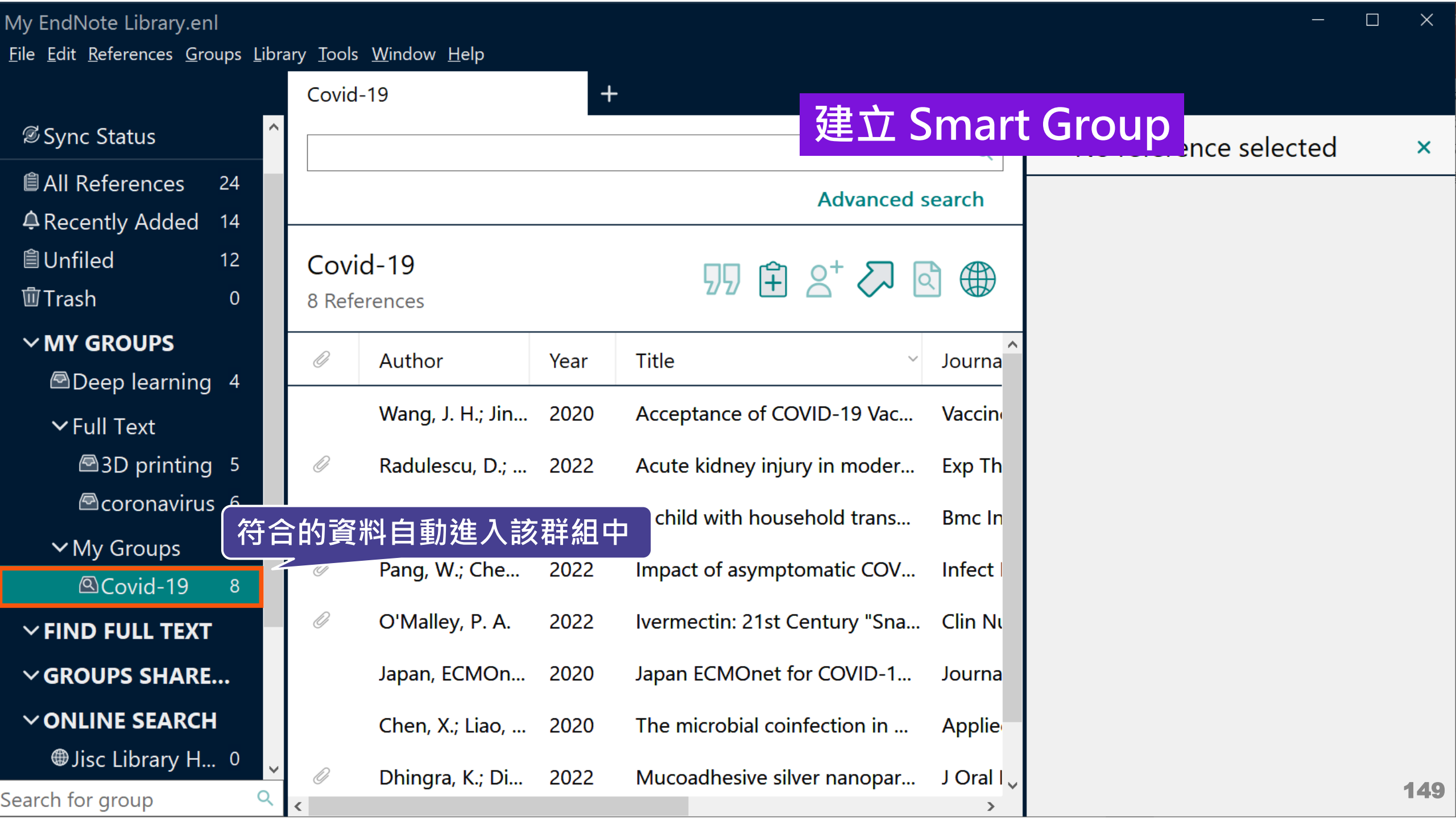
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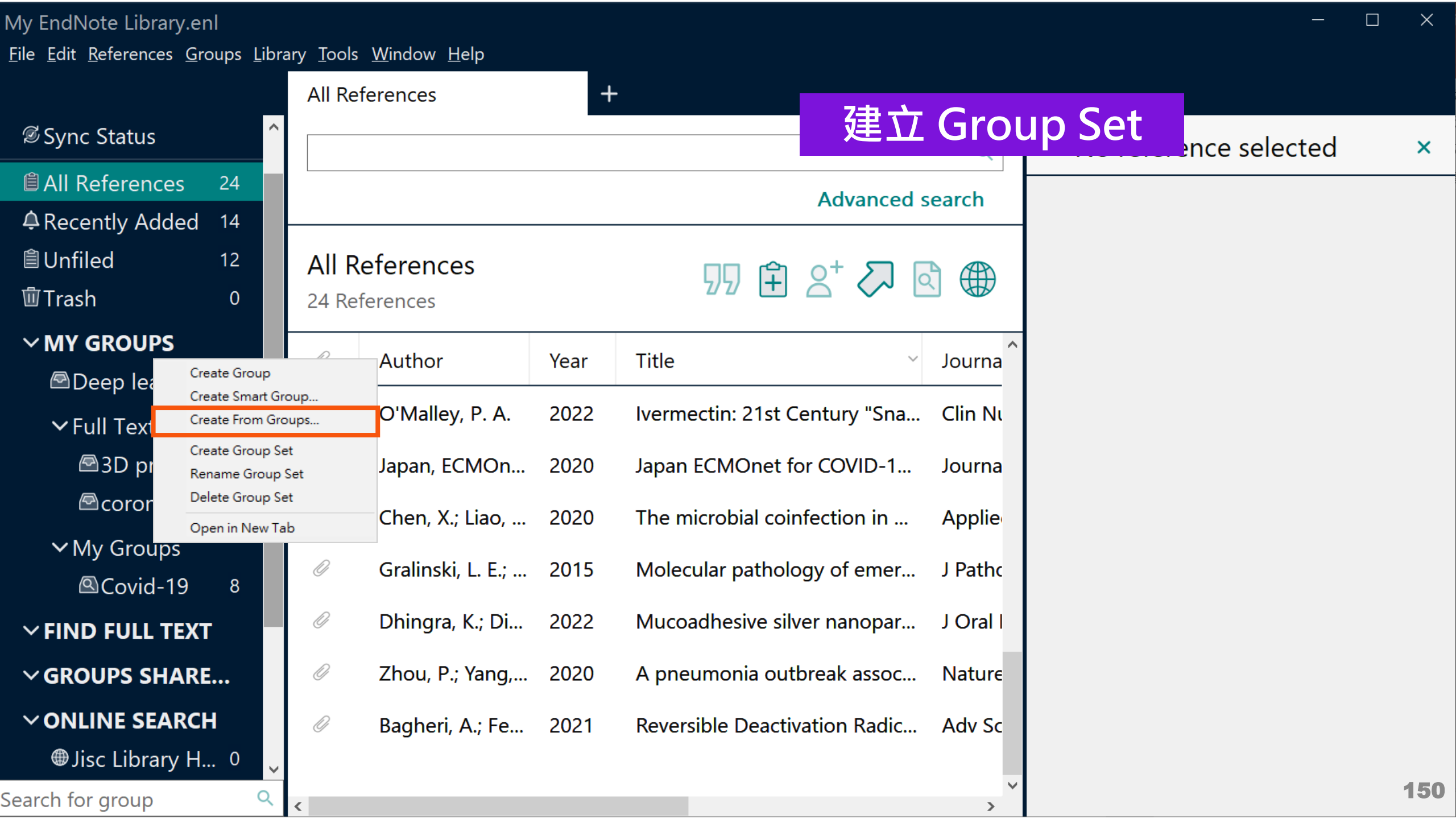
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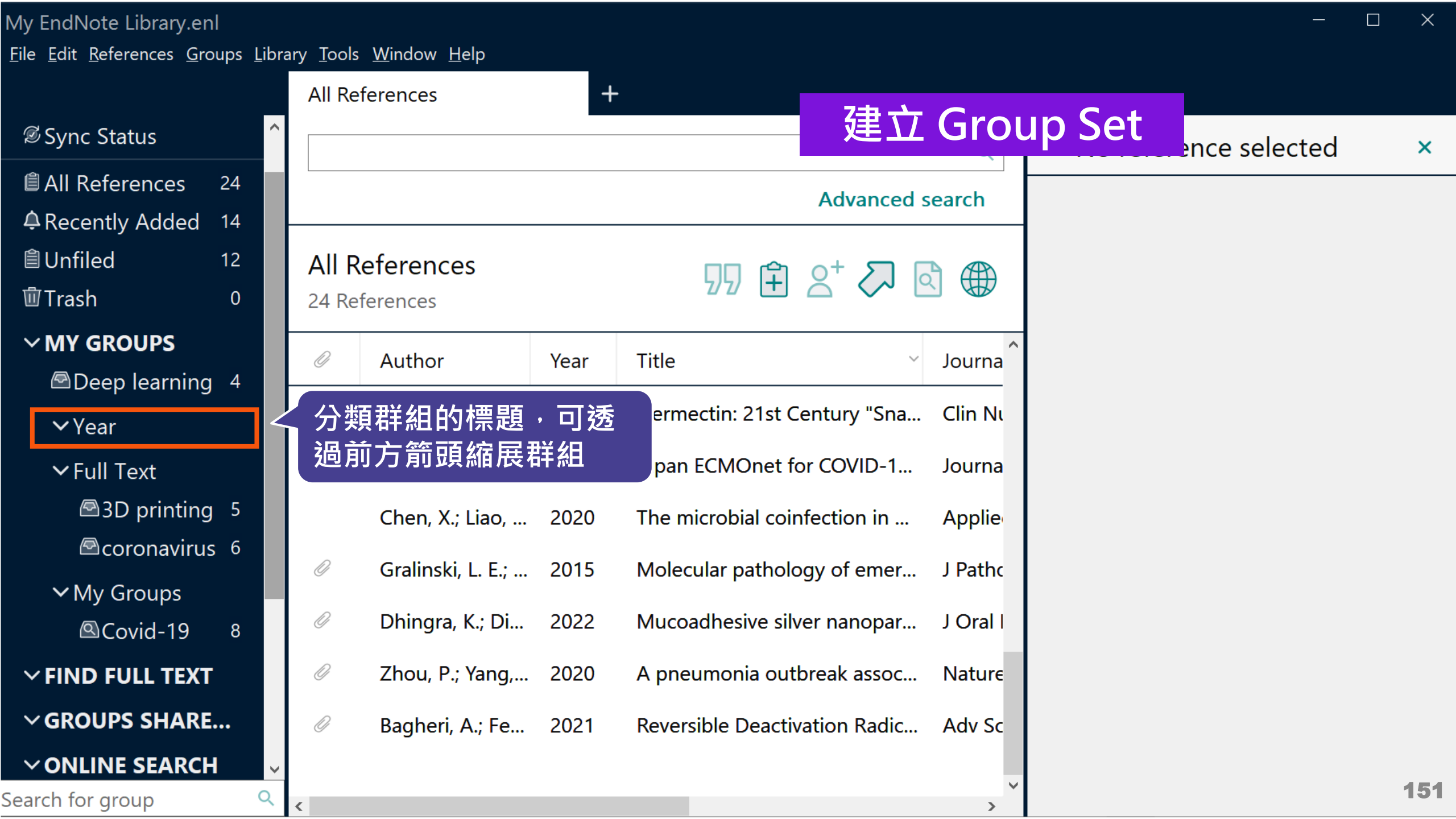
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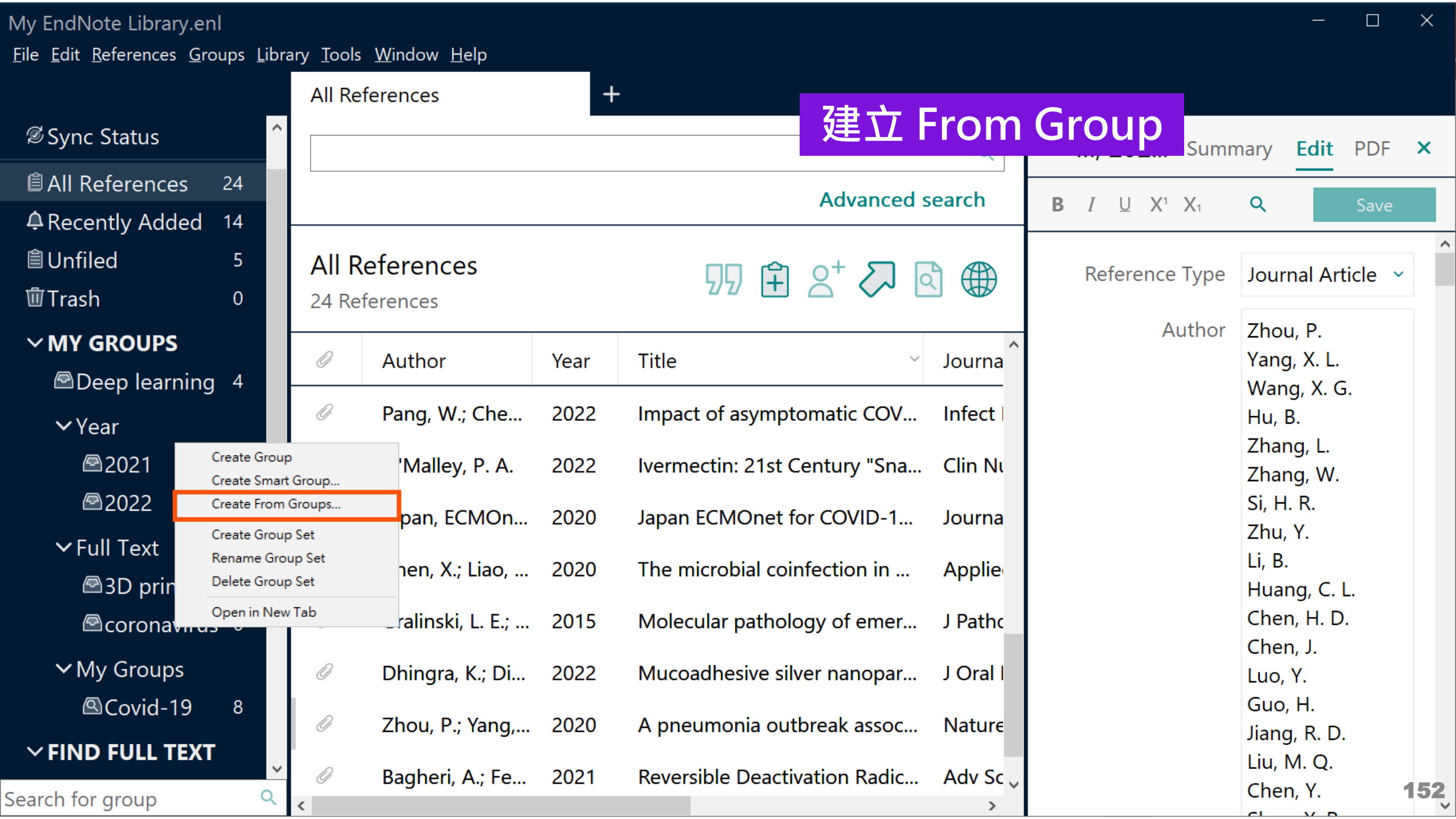
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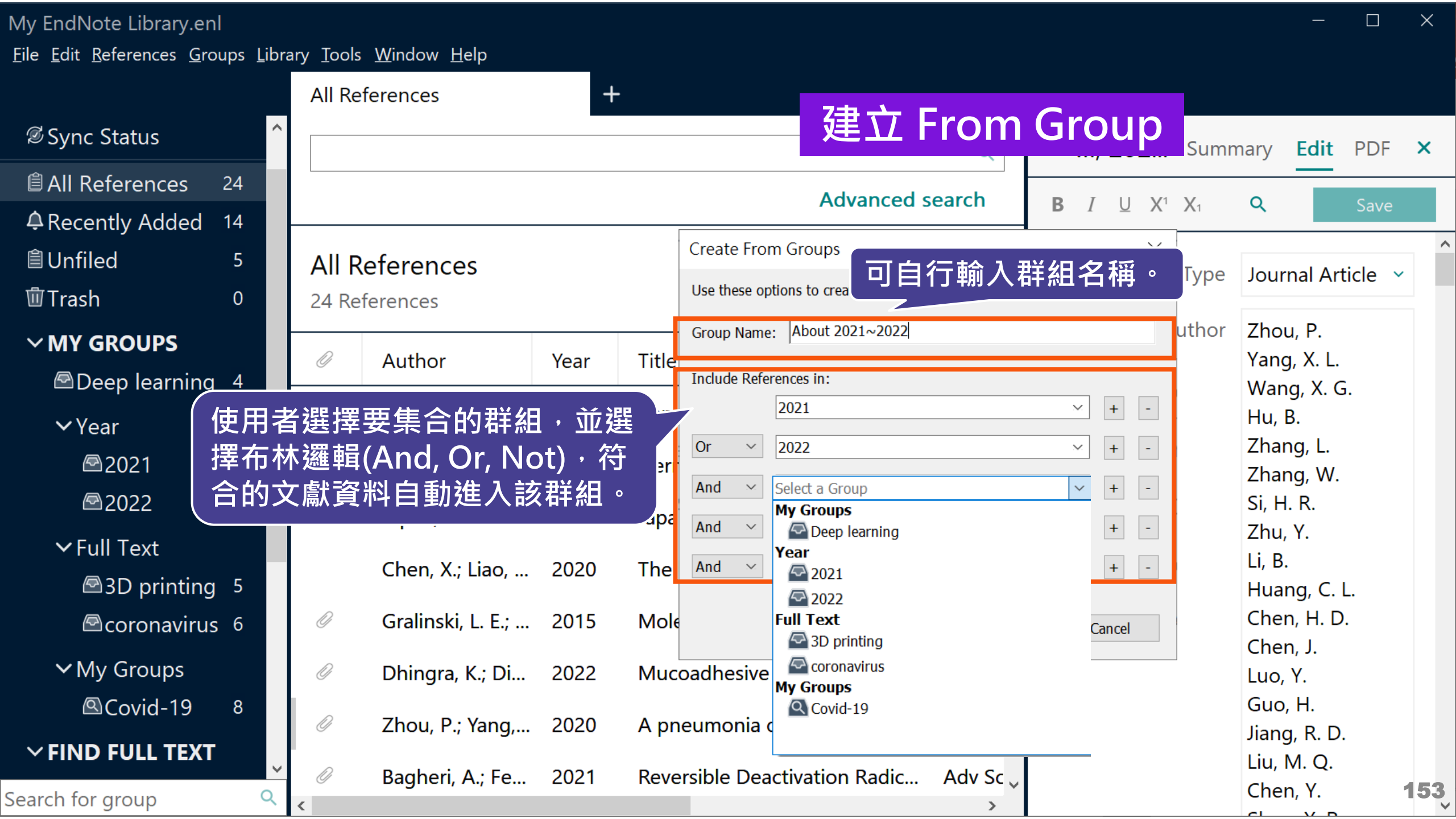
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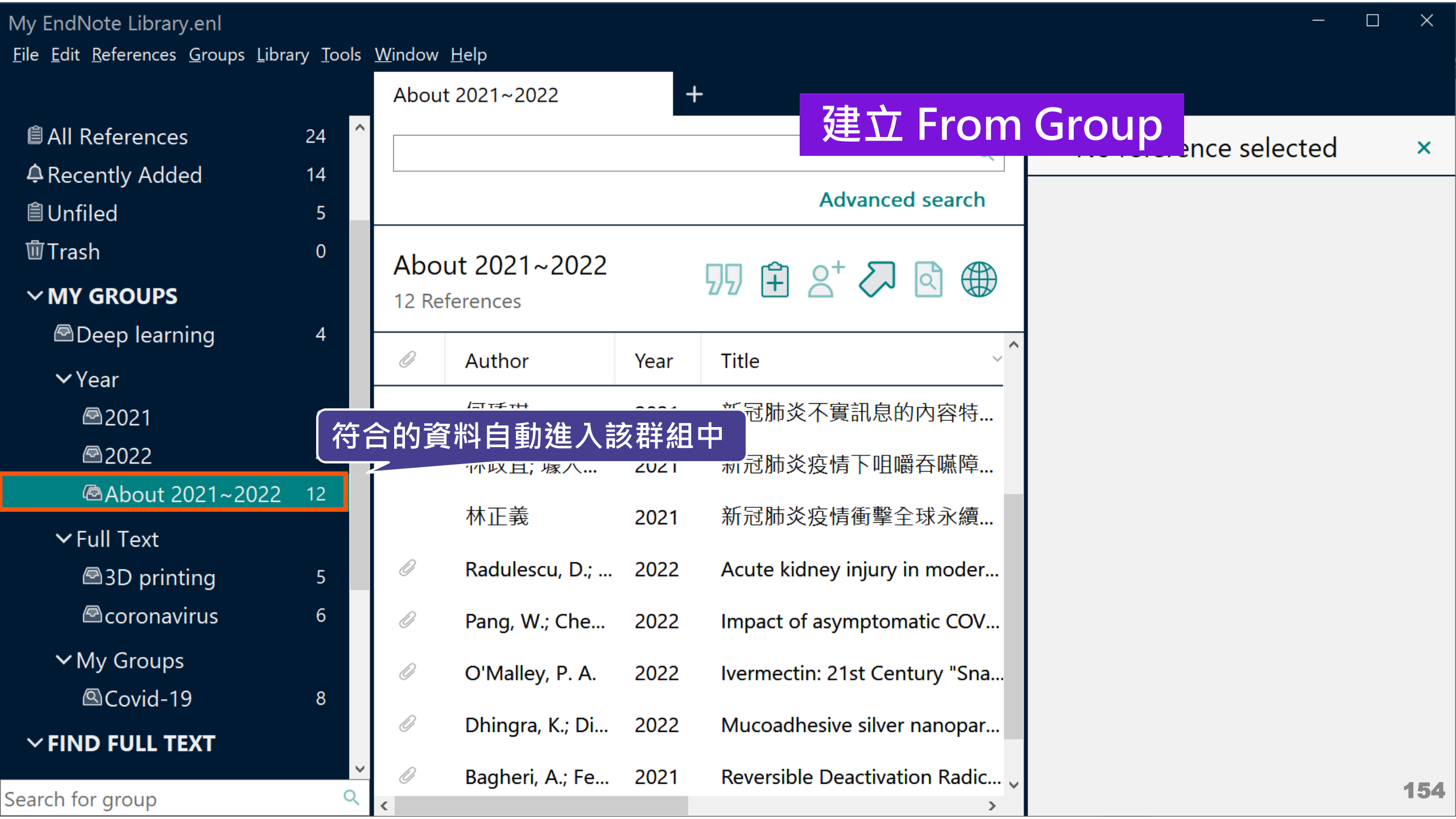
153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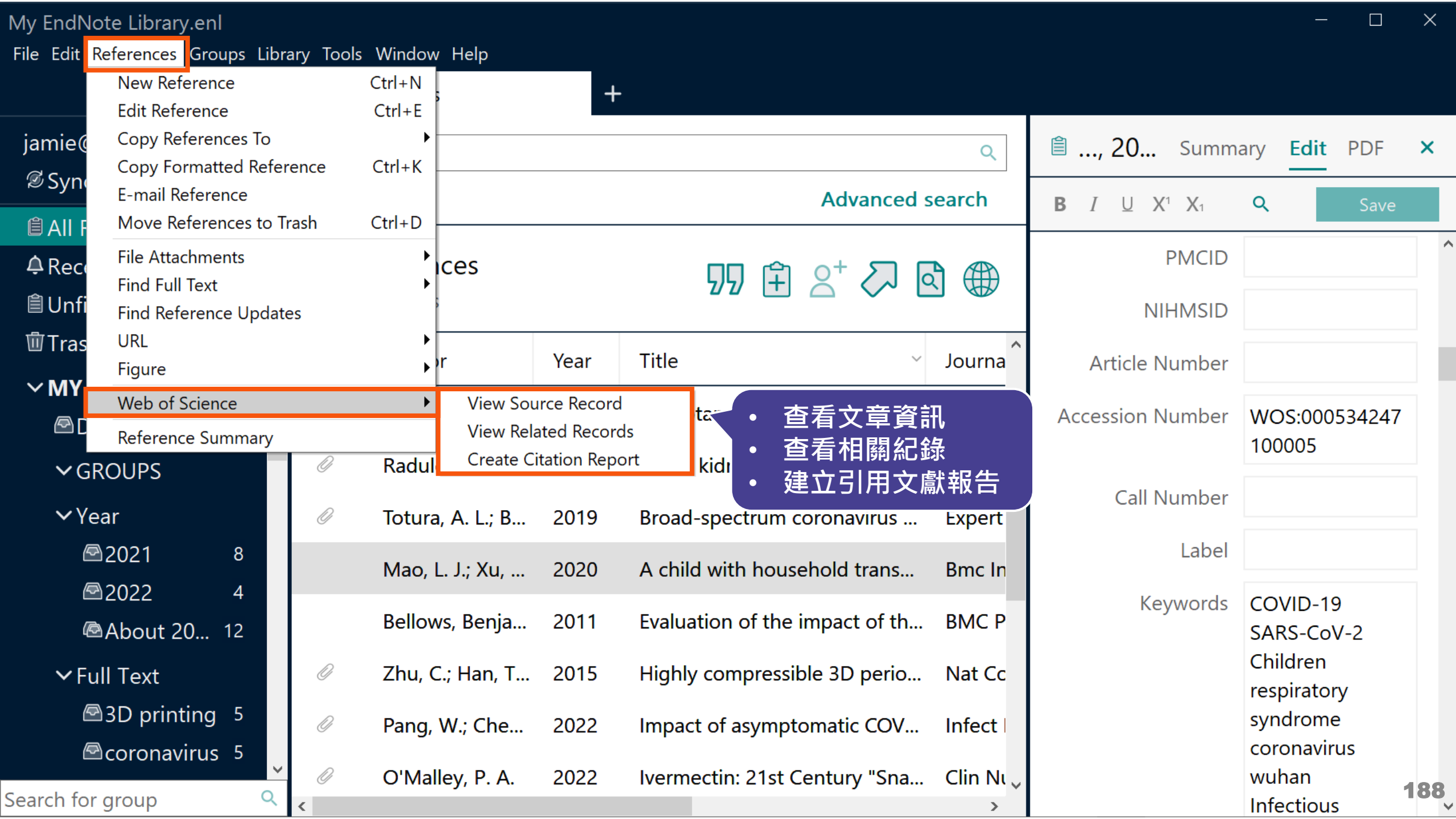
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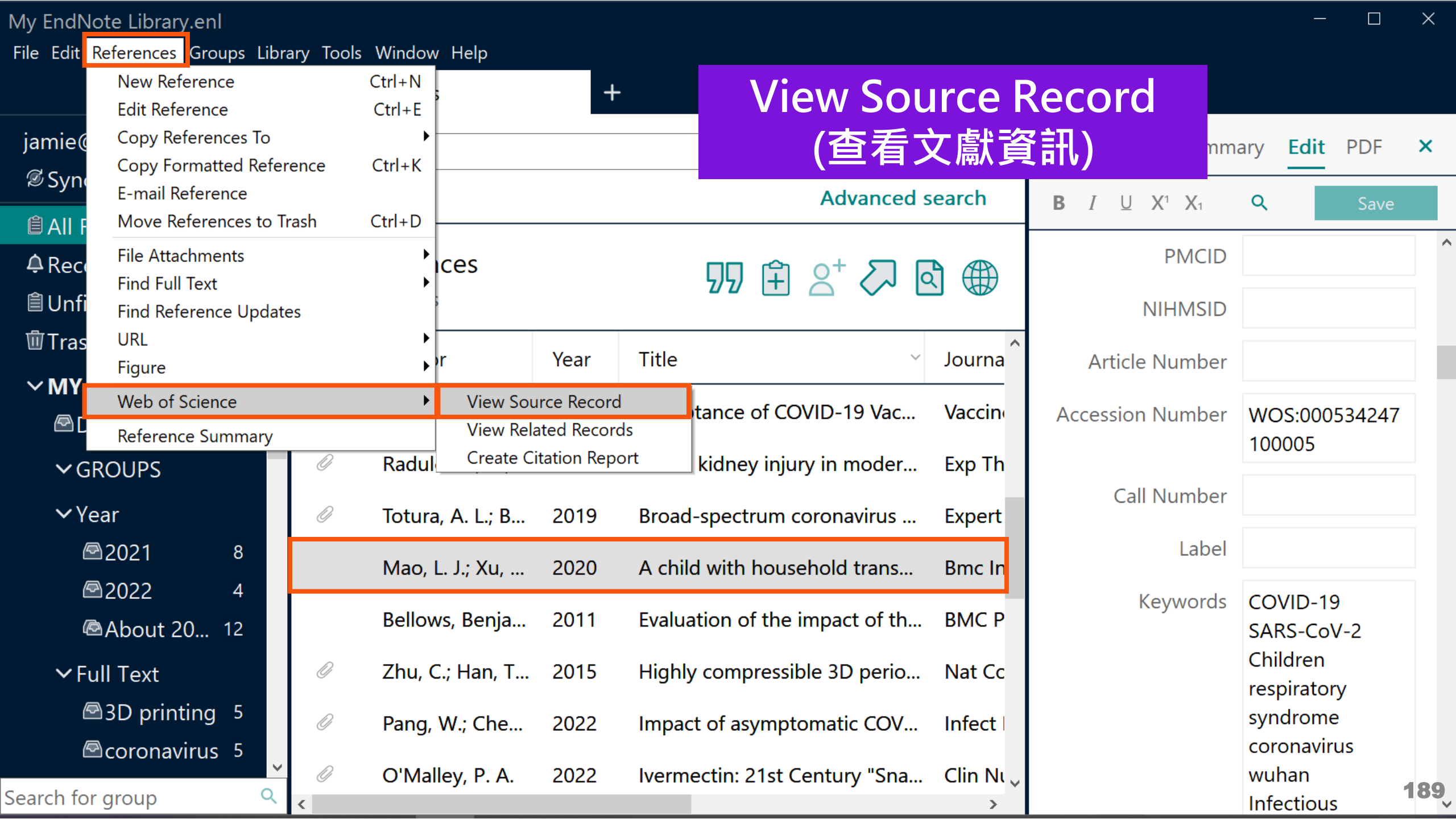
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189

A child with household transmitted COVID-19

作者: Mao, LJ (Mao, Li-juan) [1]; Xu, J (Xu, Jian) [2]; Xu, ZH (Xu, Zhi-hao) [3]; Xia, XP (Xia, Xiao-ping) [4]; Li, B (Li, Bin) [5]; He, JG (He, Jian-guo) [6]; Zhao, P (Zhao, Peng) [2]; Pan, JW (Pan, Jian-wei) [1]; Zhang, D (Zhang, Dan) [1]; Su, Y (Su, Yue) [1]; ...更多

BMC INFECTIOUS DISEASES
卷冊: 20 期: 1
DOI: 10.1186/s12879-020-05056-w
出版時間: MAY 7 2020
文獻類型: Article

摘要

BackgroundAlthough people of all ages are susceptible to the novel coronavirus infection, which is presently named "Coronavirus Disease 2019" (COVID-19), there has been relatively few cases reported among children. Therefore, it is necessary to understand the clinical characteristics of COVID-19 in children and the differences from adults.Case presentationWe report one pediatric case of COVID-19. A 14-month-old boy was admitted to the hospital with a symptom of fever, and was diagnosed with a mild form of COVID-19. The child's mother and grandmother also tested positive for SARS-CoV-2 RNA. However, the lymphocyte counts were normal. The chest computed tomography (CT) revealed scattered ground glass opacities in the right lower lobe close to the pleura and resorption after the treatment. The patient continued to test positive for SARS-CoV-2 RNA in the nasopharyngeal swabs and stool at 17days after the disappearance of symptoms.ConclusionThe present pediatric case of COVID-19 was acquired through household transmission, and the symptoms were mild. Lymphocyte counts did not significantly decrease. The RNA of SARS-CoV-2 in stool and nasopharyngeal swabs remained positive for an extended period of time after the disappearance of symptoms. This suggests that attention should be given to the potential contagiousness of pediatric COVID-19 cases after clinical recovery.

關鍵字

作者關鍵字: COVID-19; SARS-CoV-2; Children

Keywords Plus: RESPIRATORY SYNDROME; CORONAVIRUS; WUHAN

作者資訊

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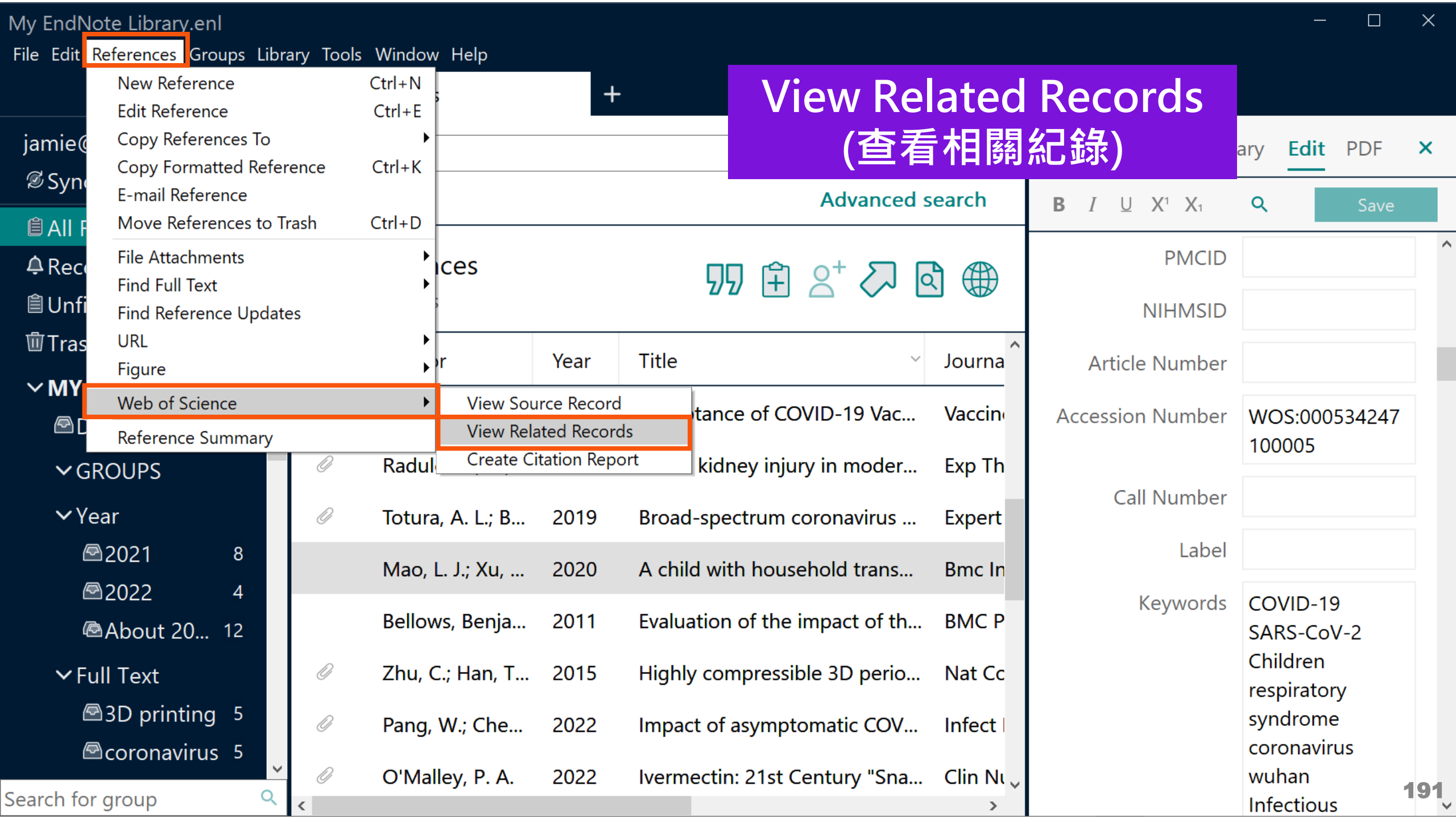
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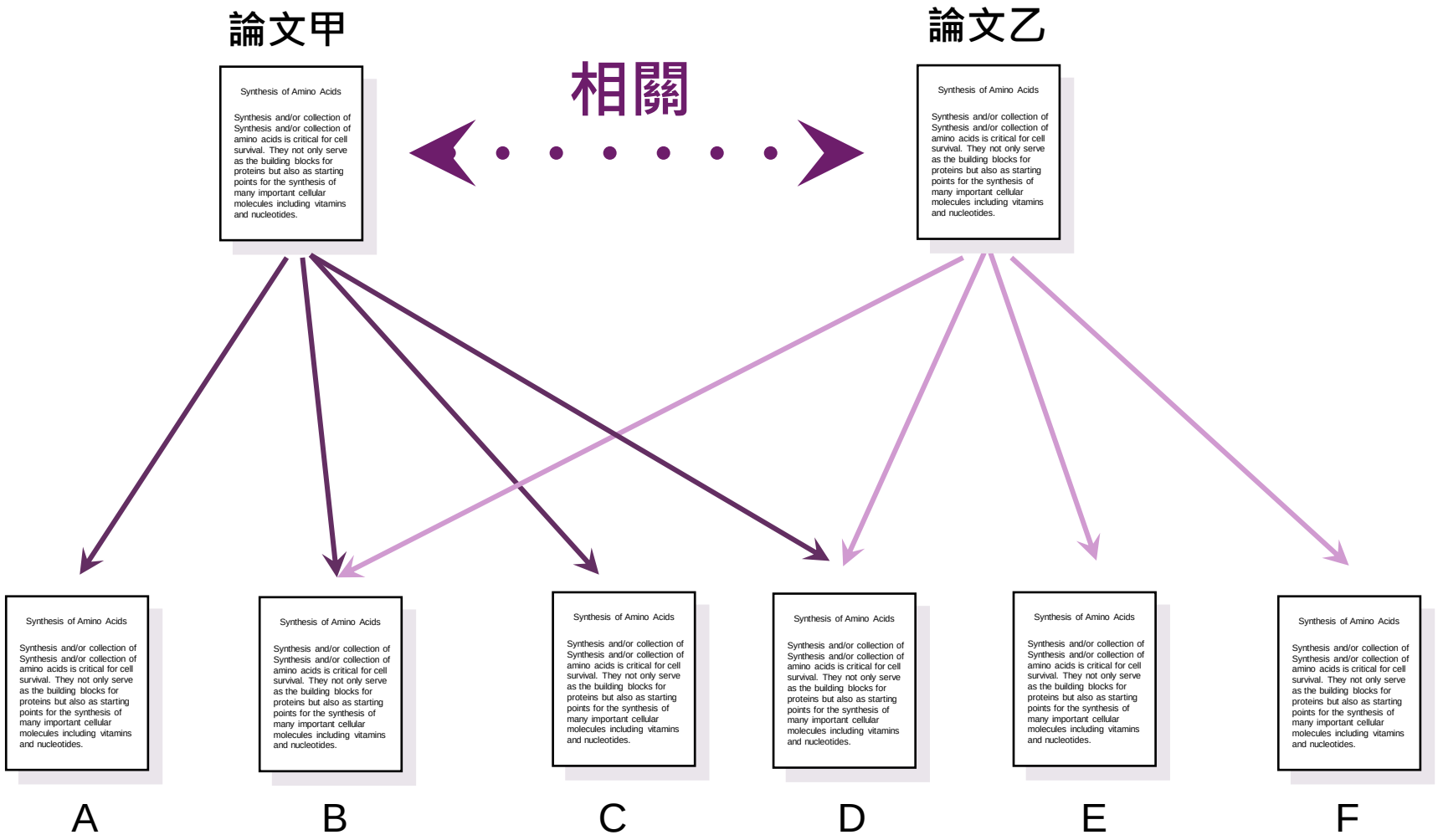

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Coronaviruses, seven of which are known to infect humans, can cause a spectrum of clinical presentations ranging from asymptomatic infection to severe illness and death. Four human coronaviruses (hCoVs)-229E, HKU1, NL63 and OC43-circulate globally, commonly infect children and typically cause mild upper respiratory tract infections. Three novel coronaviruses of zoonotic origin ha ... 顯示更多

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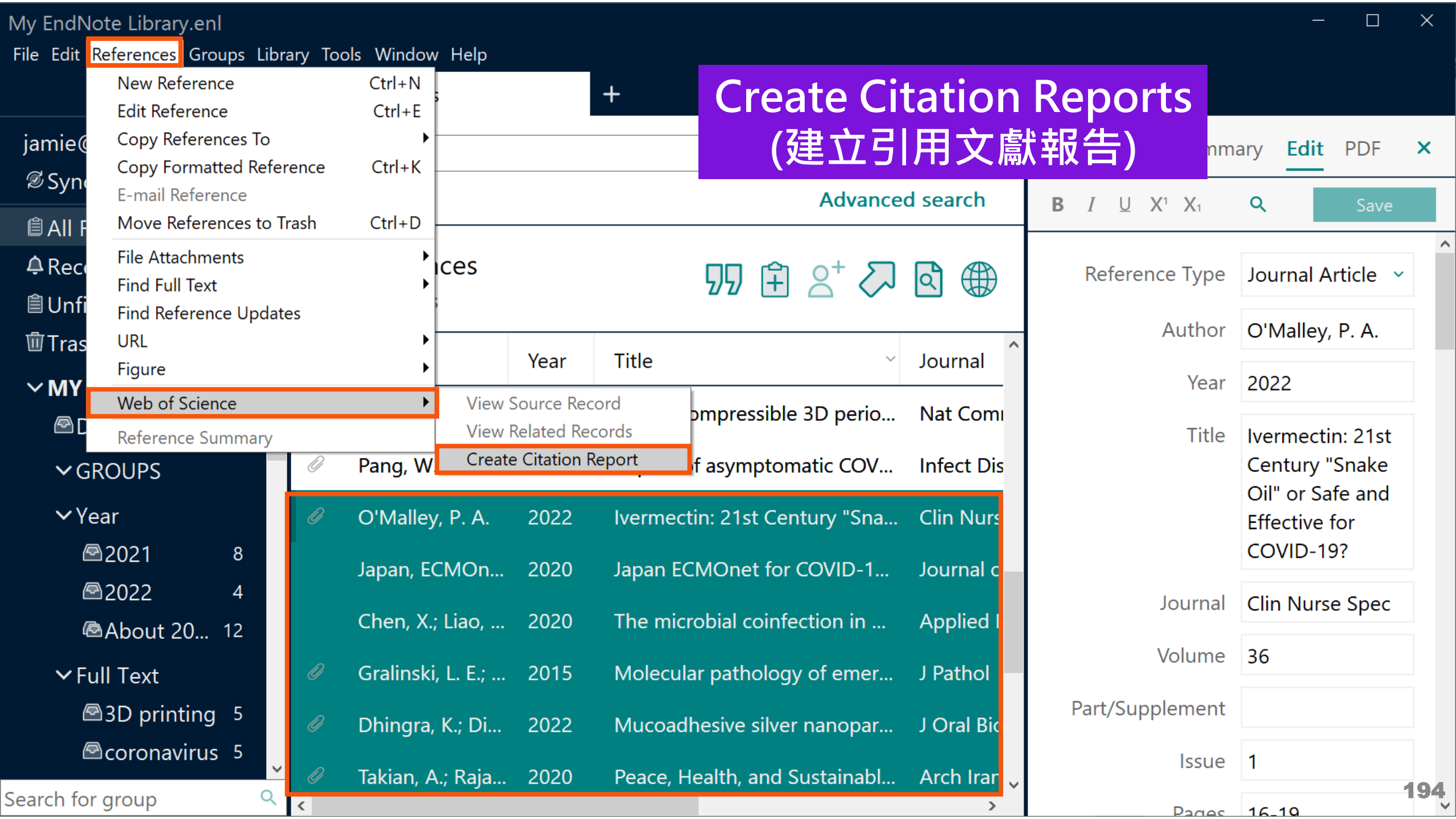
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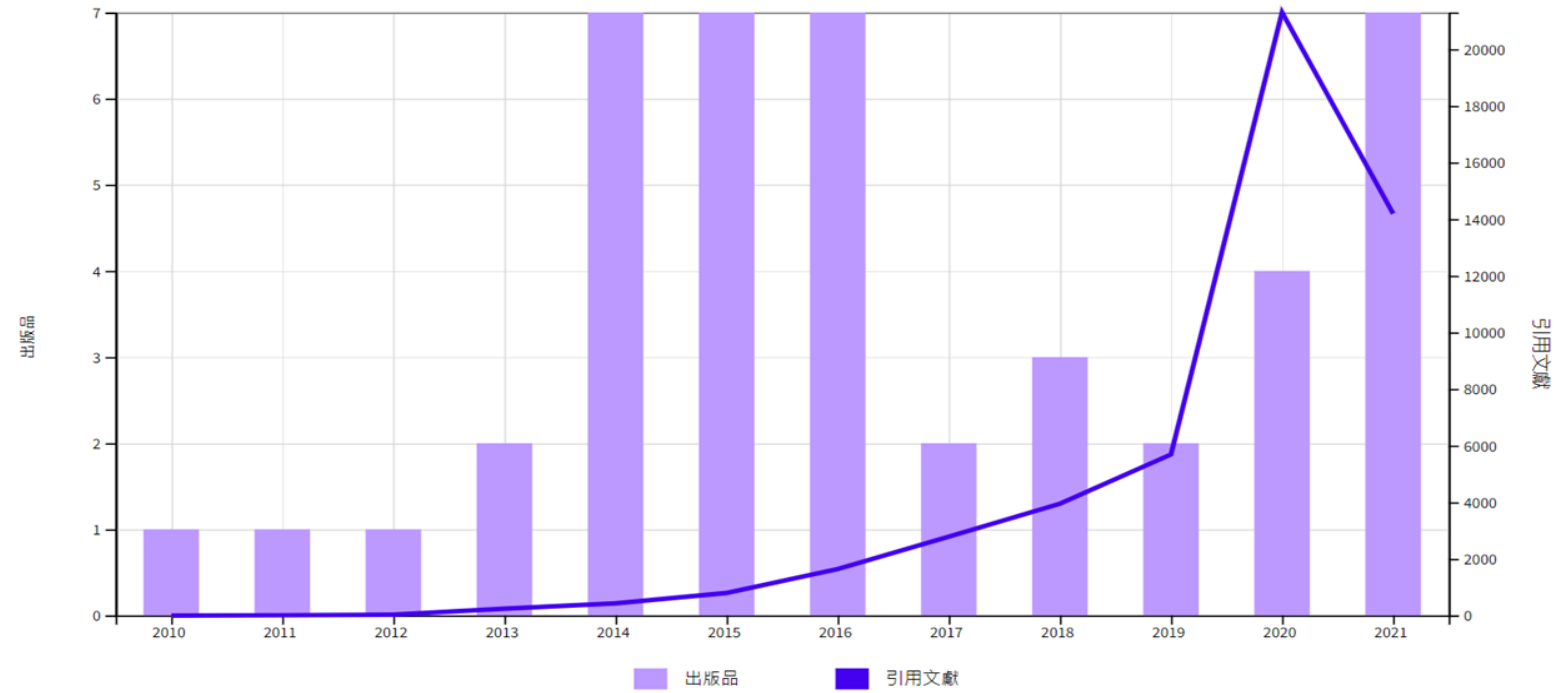

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