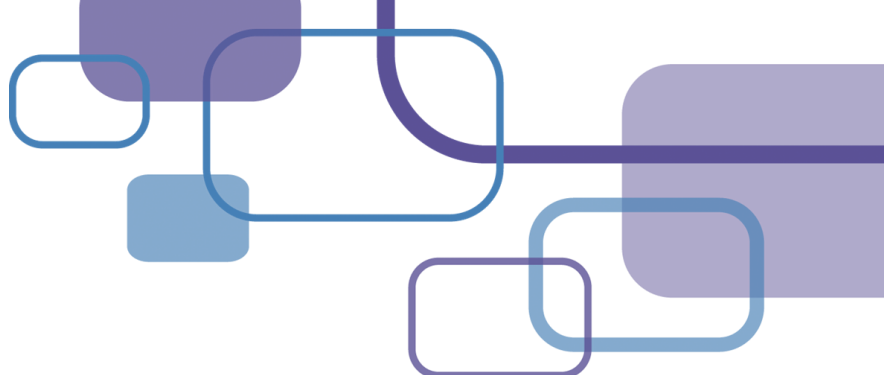




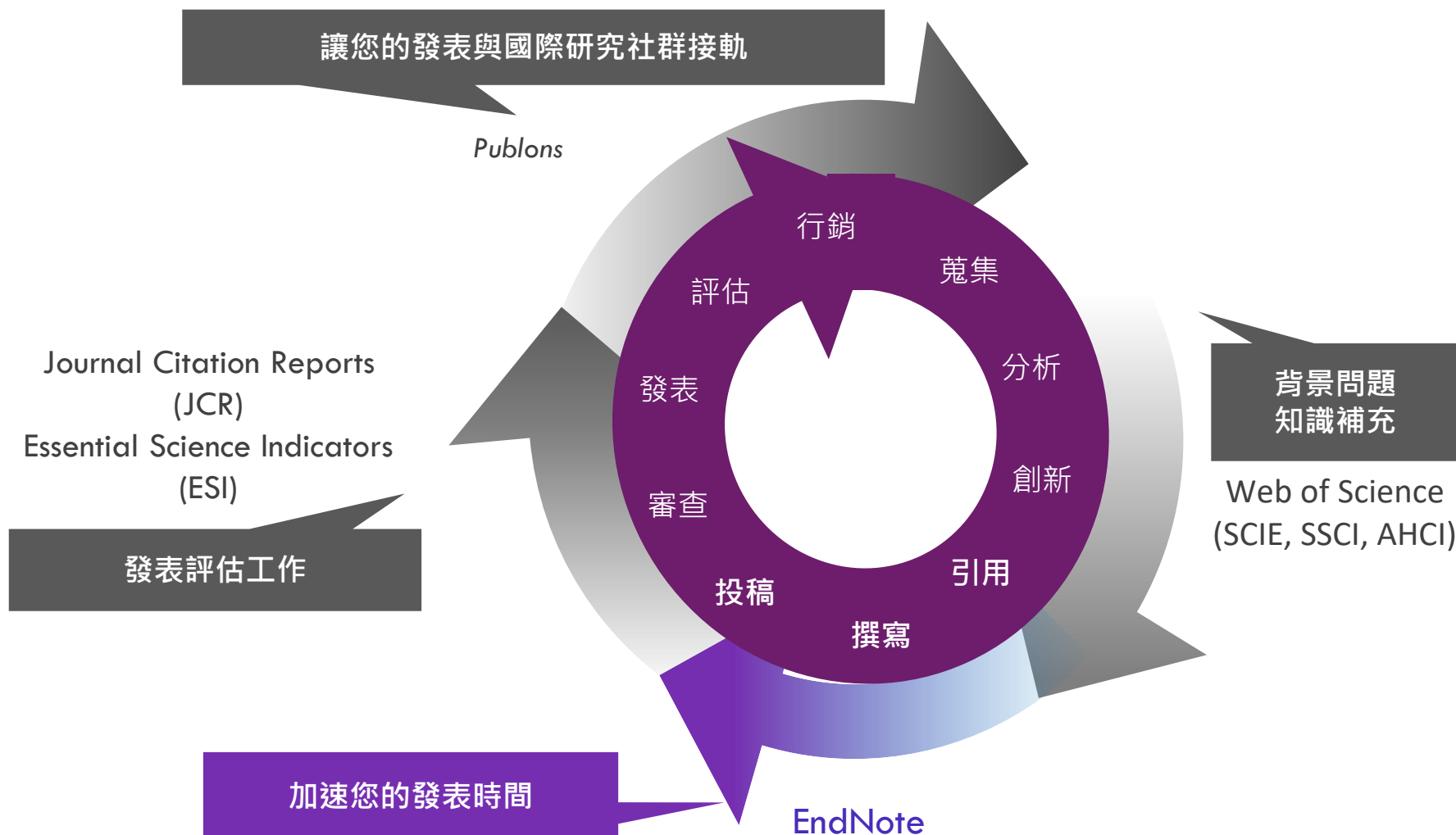
EndNote 20

碩睿資訊

柯佳伶 | Nicole

2021

研究發表工具之利用



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 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.*, 1999; Kohn *et al.*, 1999), we speculated that the autonomic nervous activity might be changed when the P6 point was performed.

Heart rate variability analysis is a useful non-invasive method to study the 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 of the diseases.

Bibliography-參考書目(文獻)

References

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

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

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

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

Dundee, J.W., R.G. Ghaly, K.M. Bill, W.N. Chestnut, 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.* 65: 535–538, 1990.

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

功用

- 加強/支持內容信度
- 避免抄襲疑慮
- 作為同主題資料參考依據



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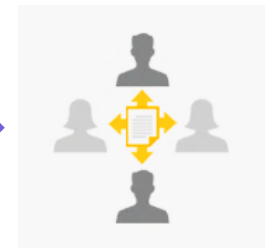


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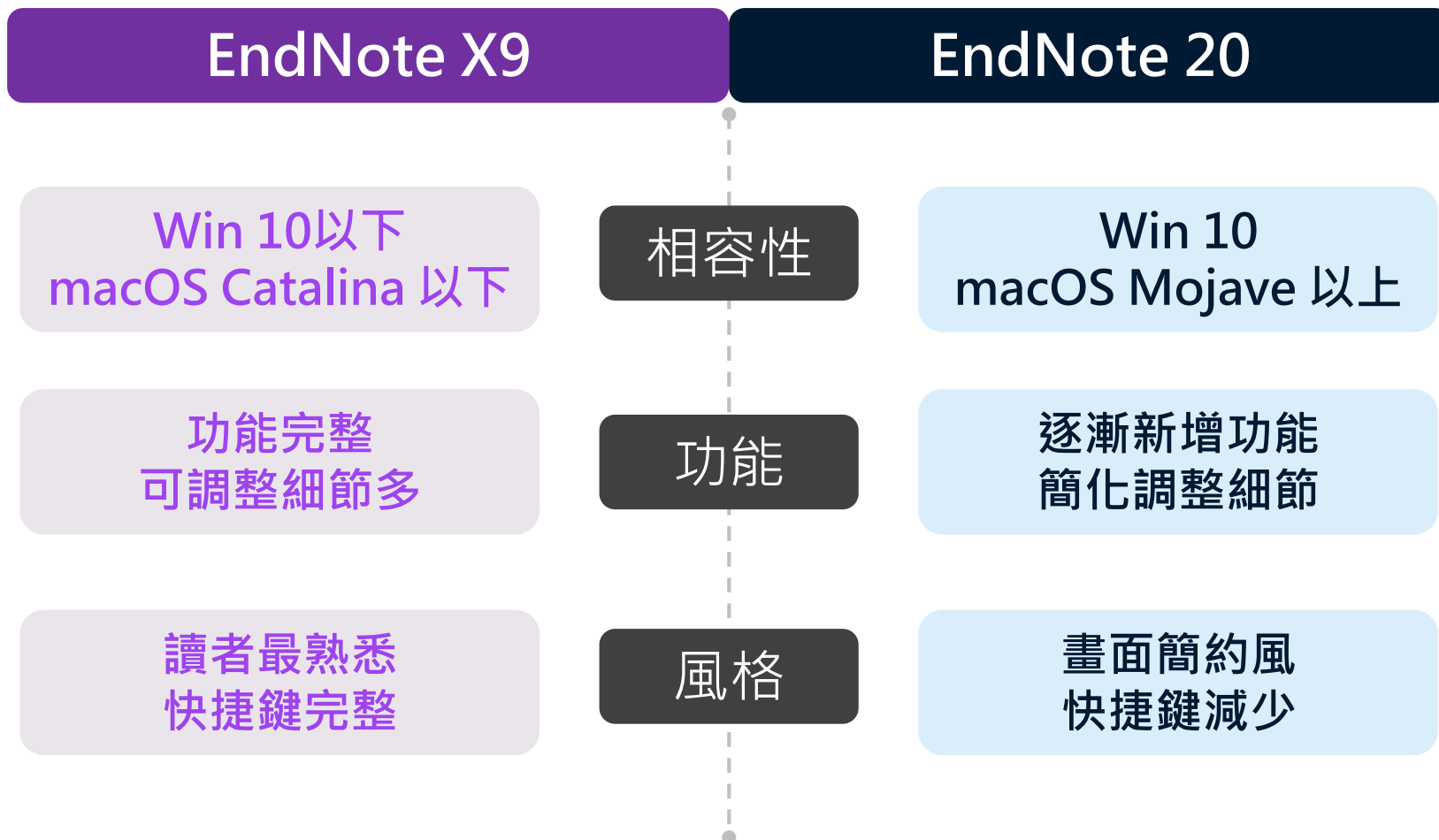
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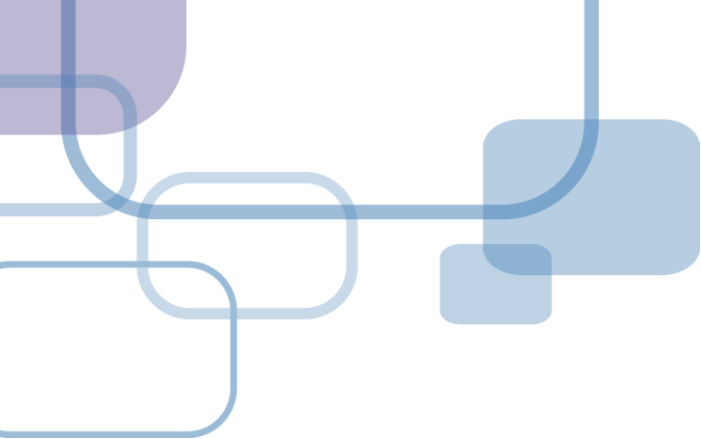


Outline

- ▶ 1 安裝說明
- ▶ 2 介面介紹
- ▶ 3 匯入書目
- ▶ 4 寫作功能搭配
CWYW
- ▶ 5 資料備份

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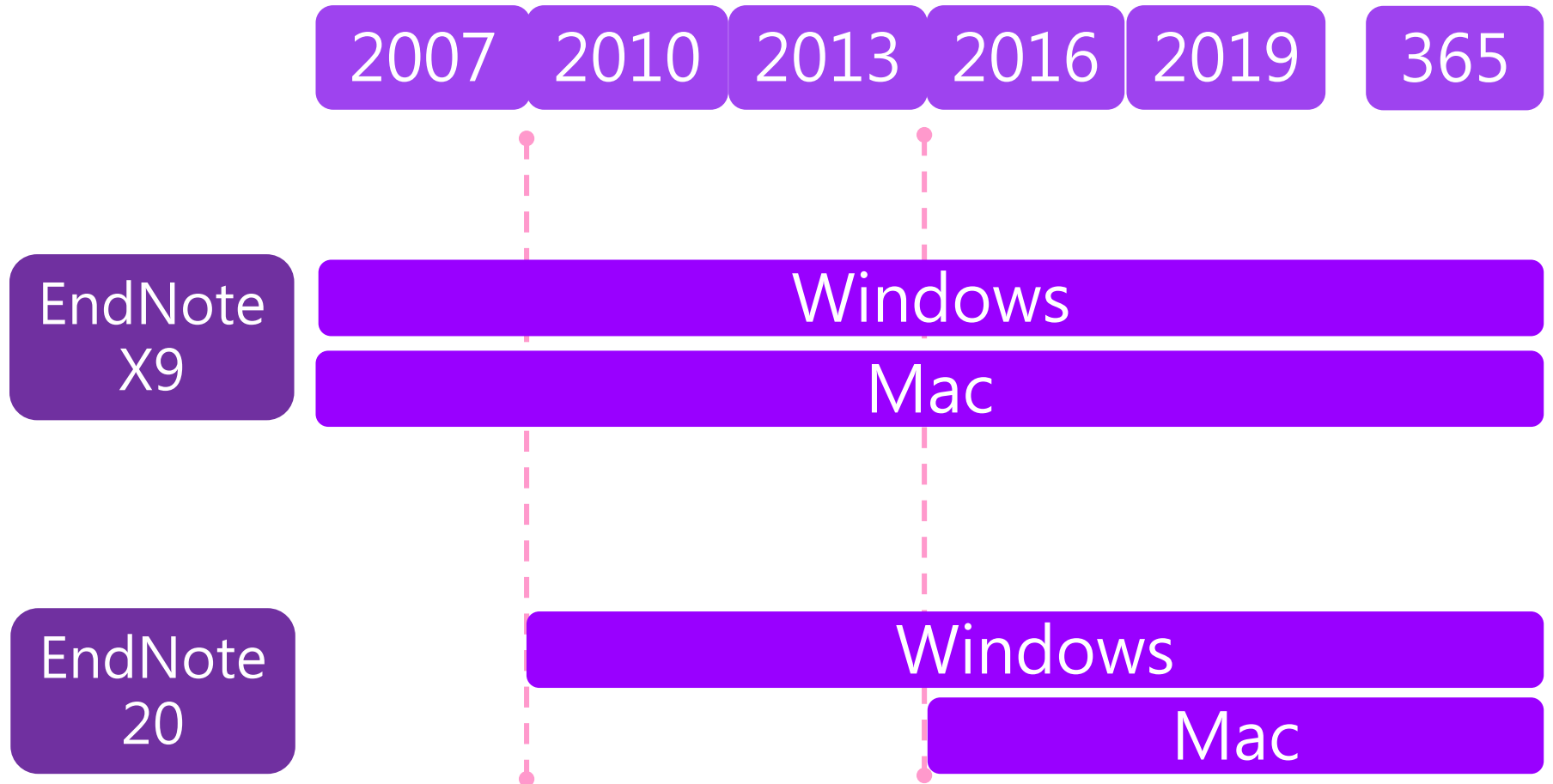
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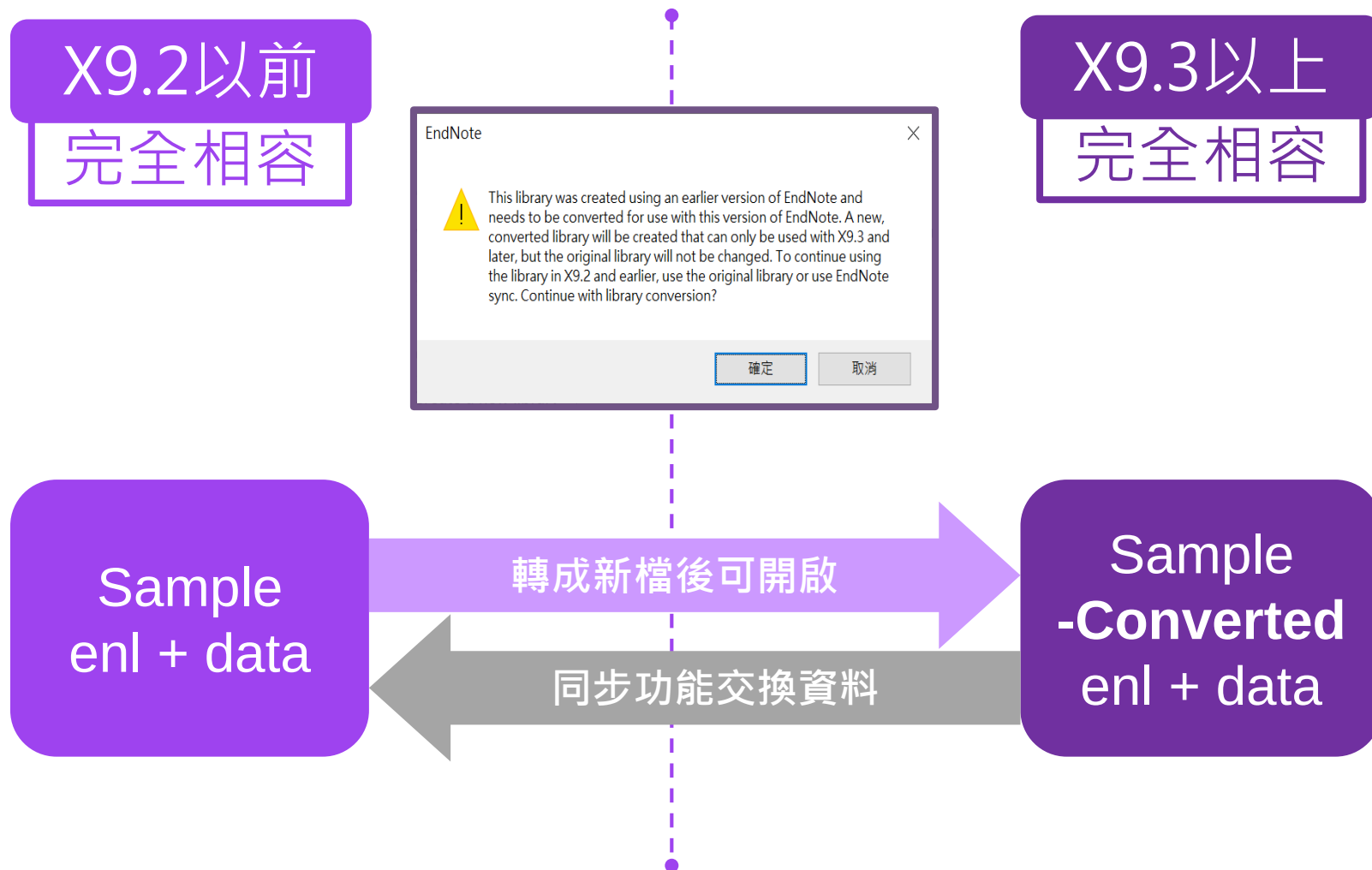
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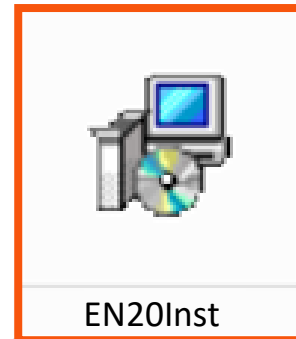
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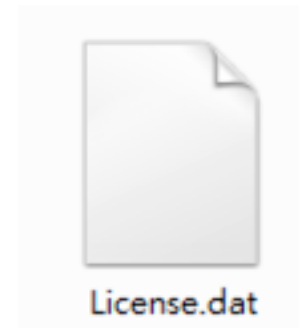
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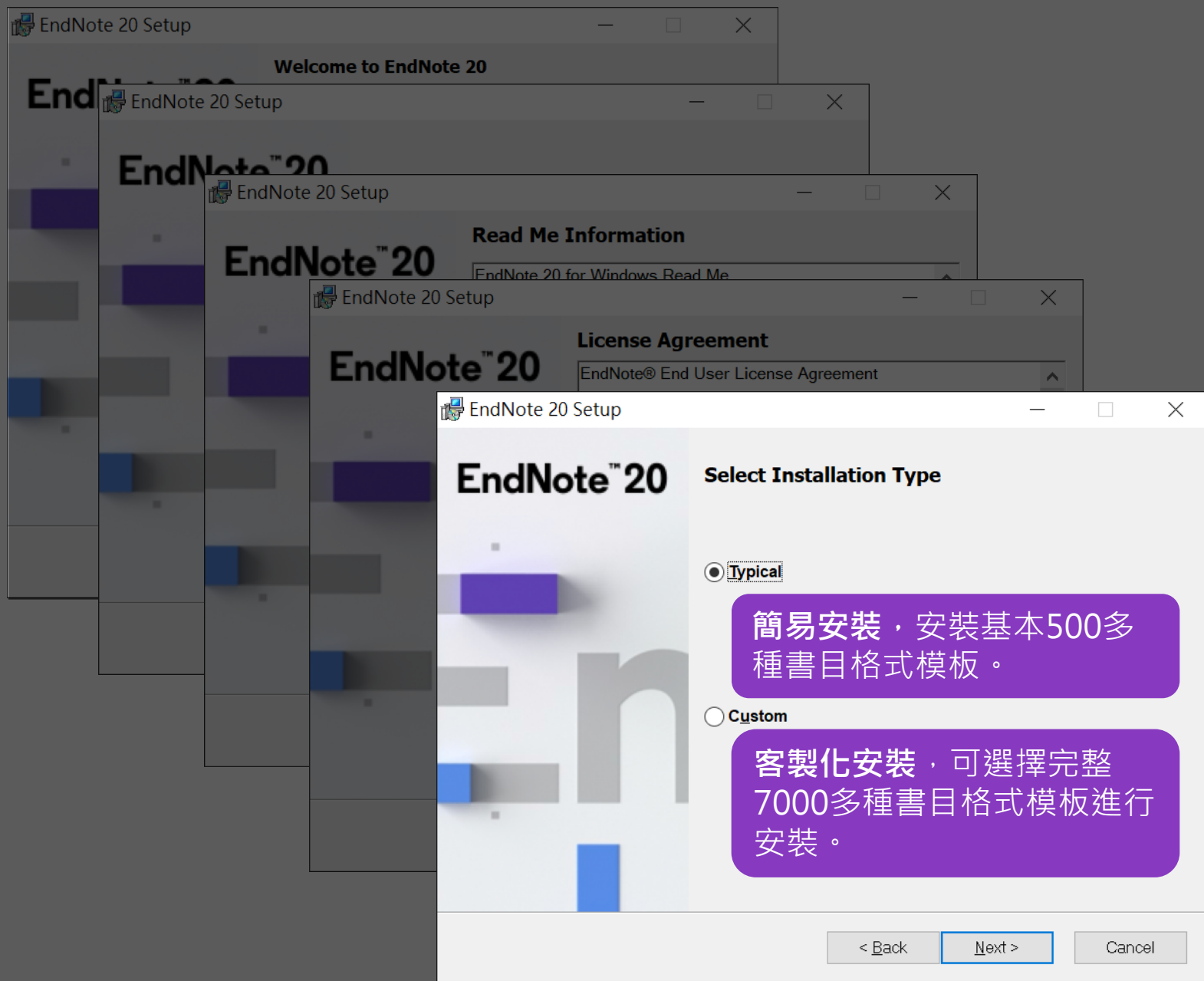
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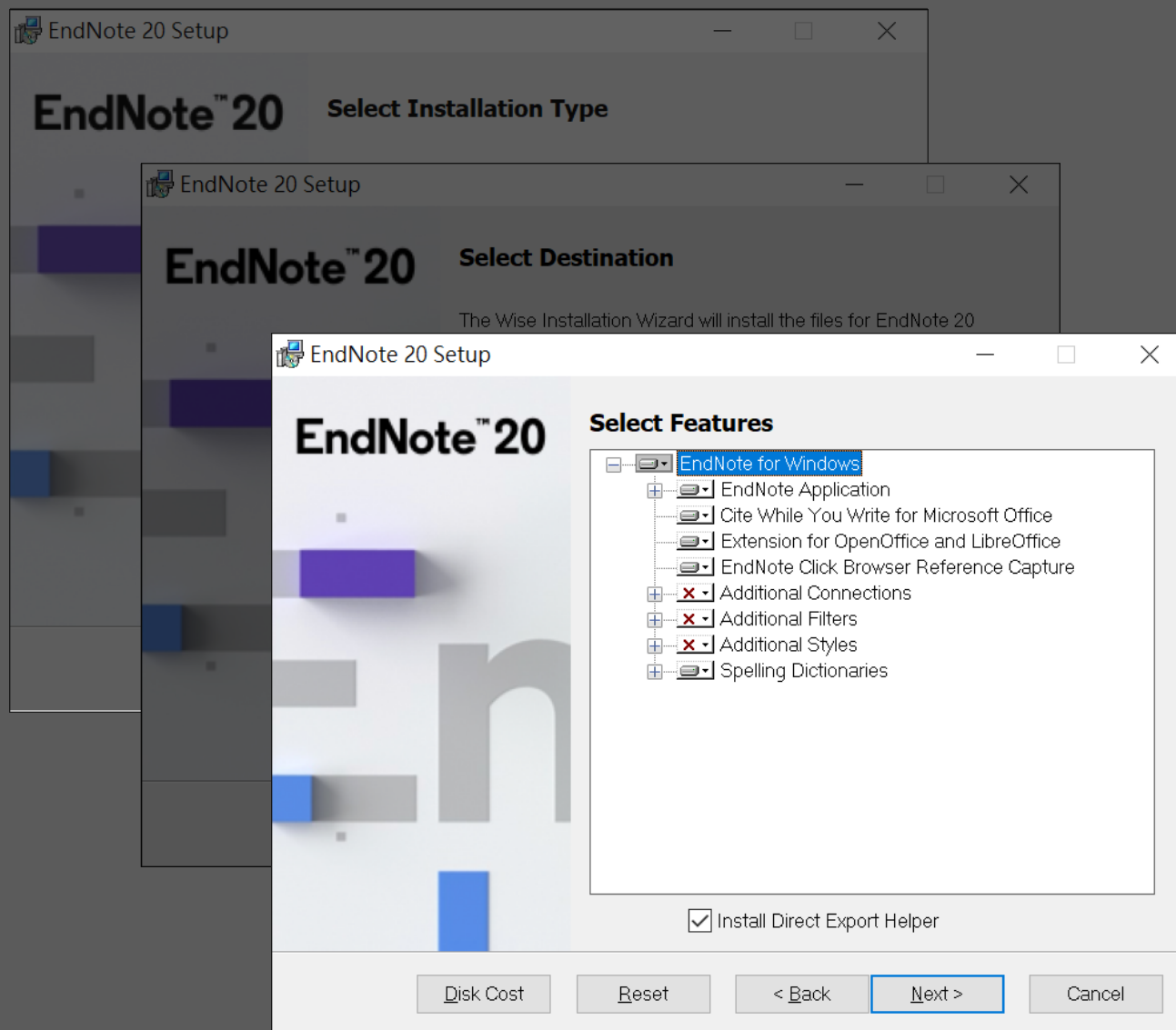
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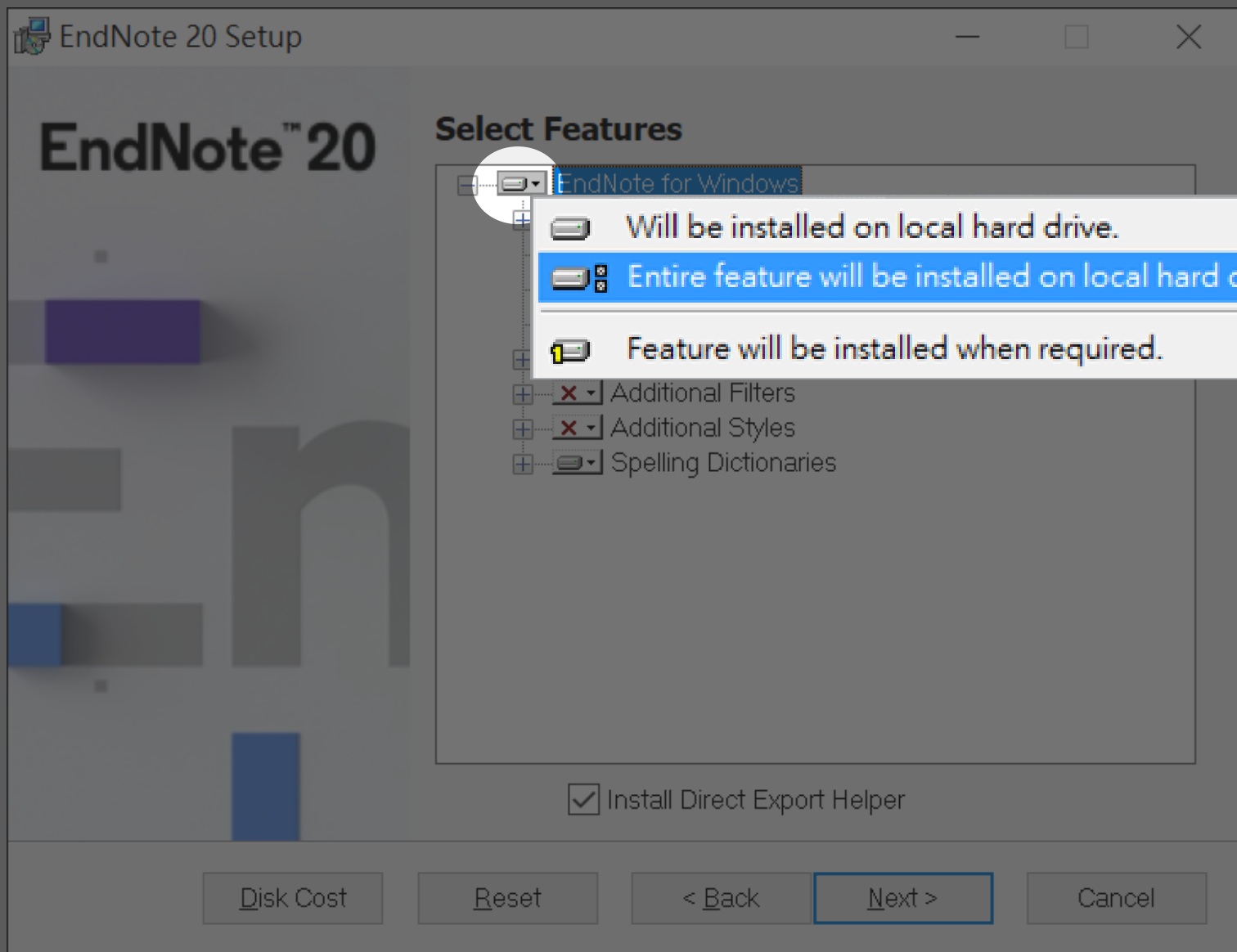
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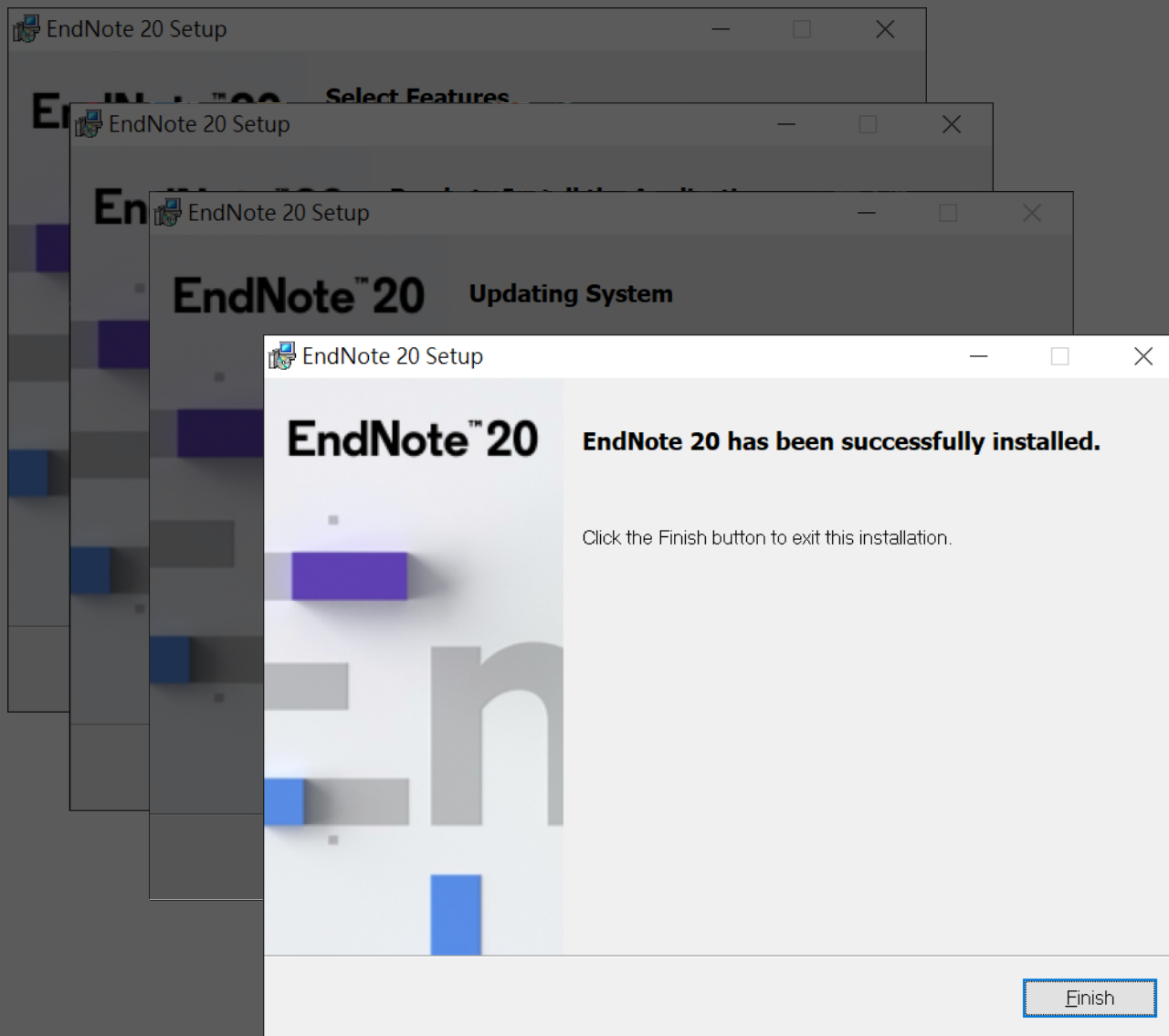
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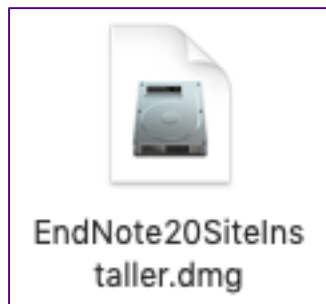


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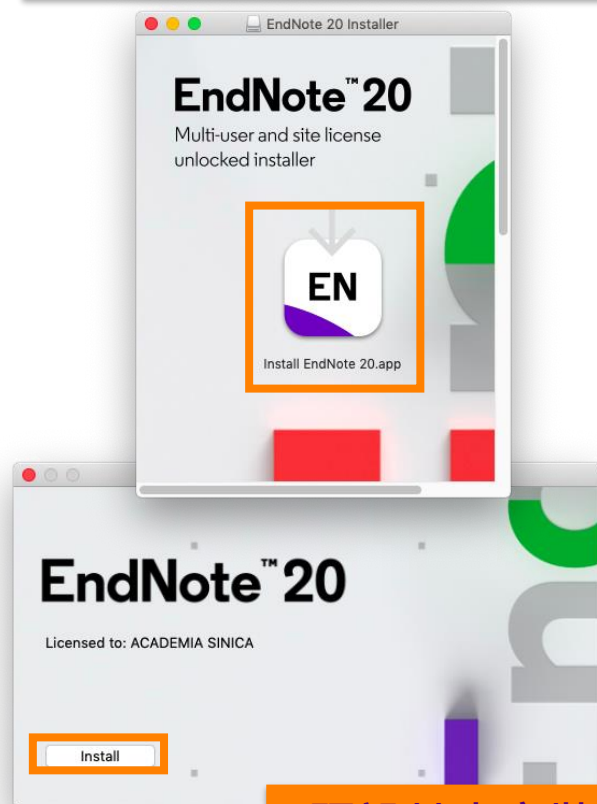
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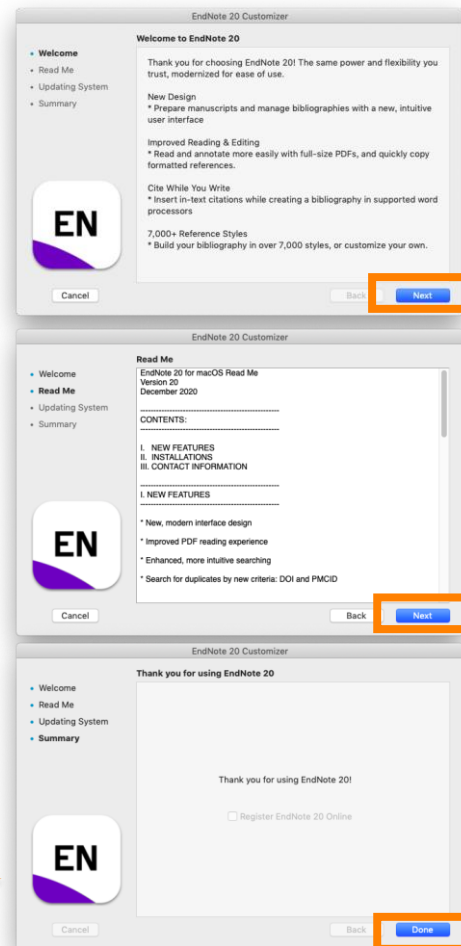
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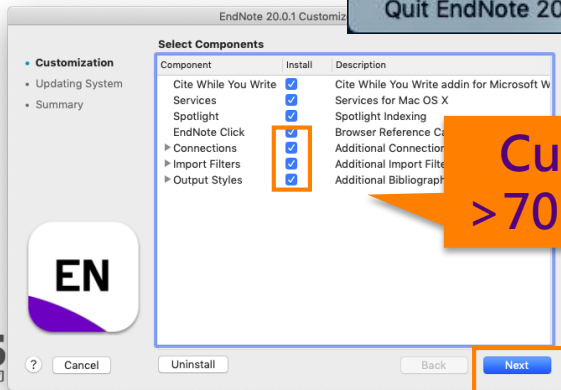
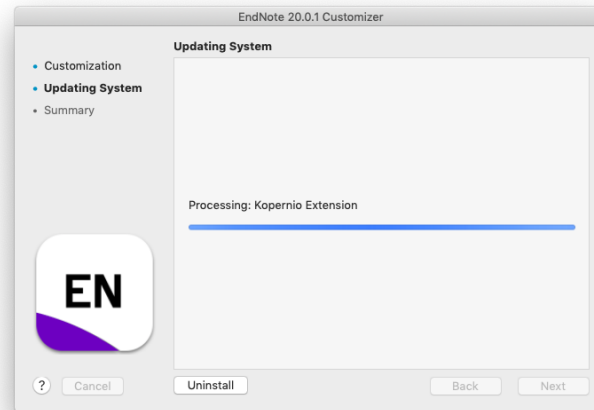
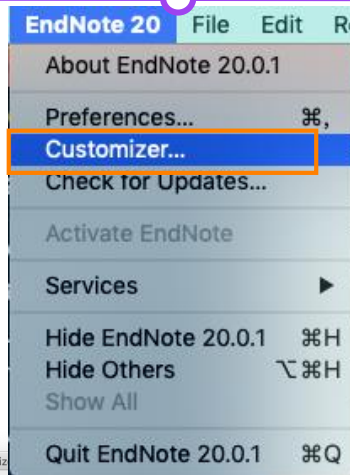
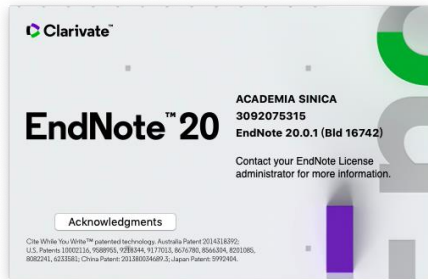
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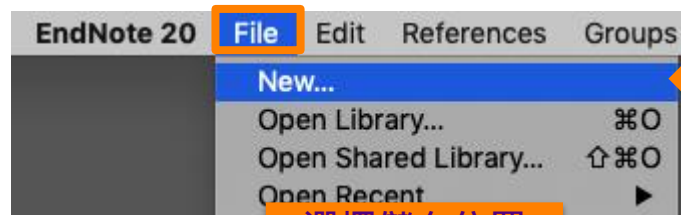


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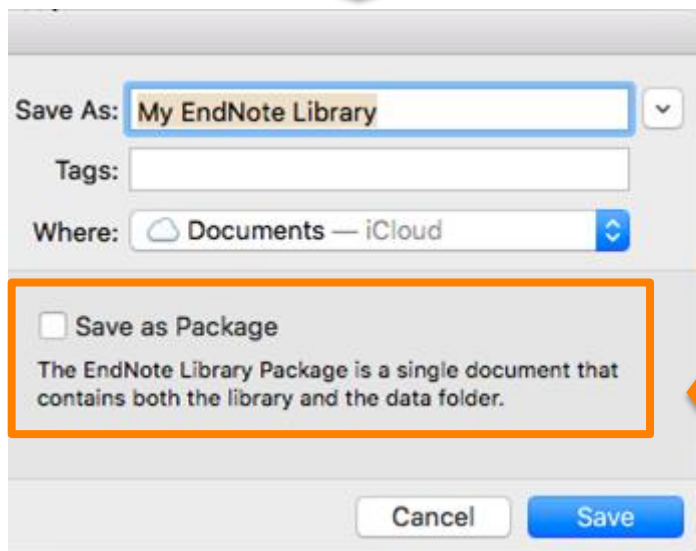


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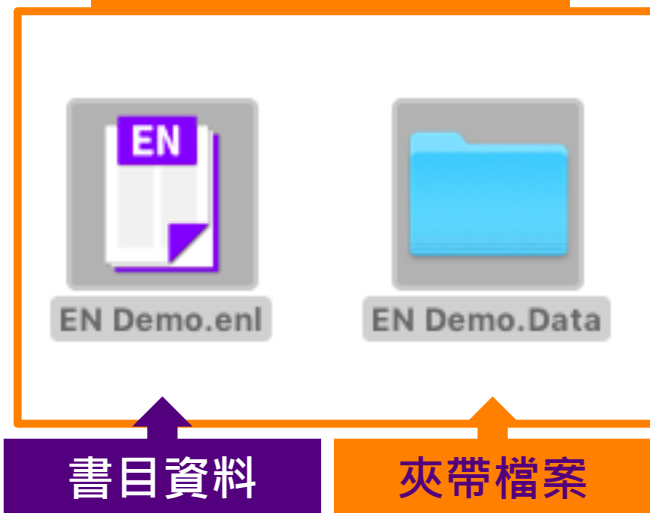


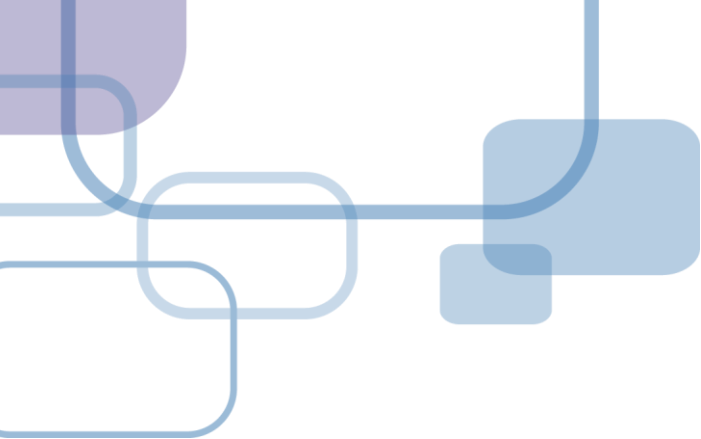
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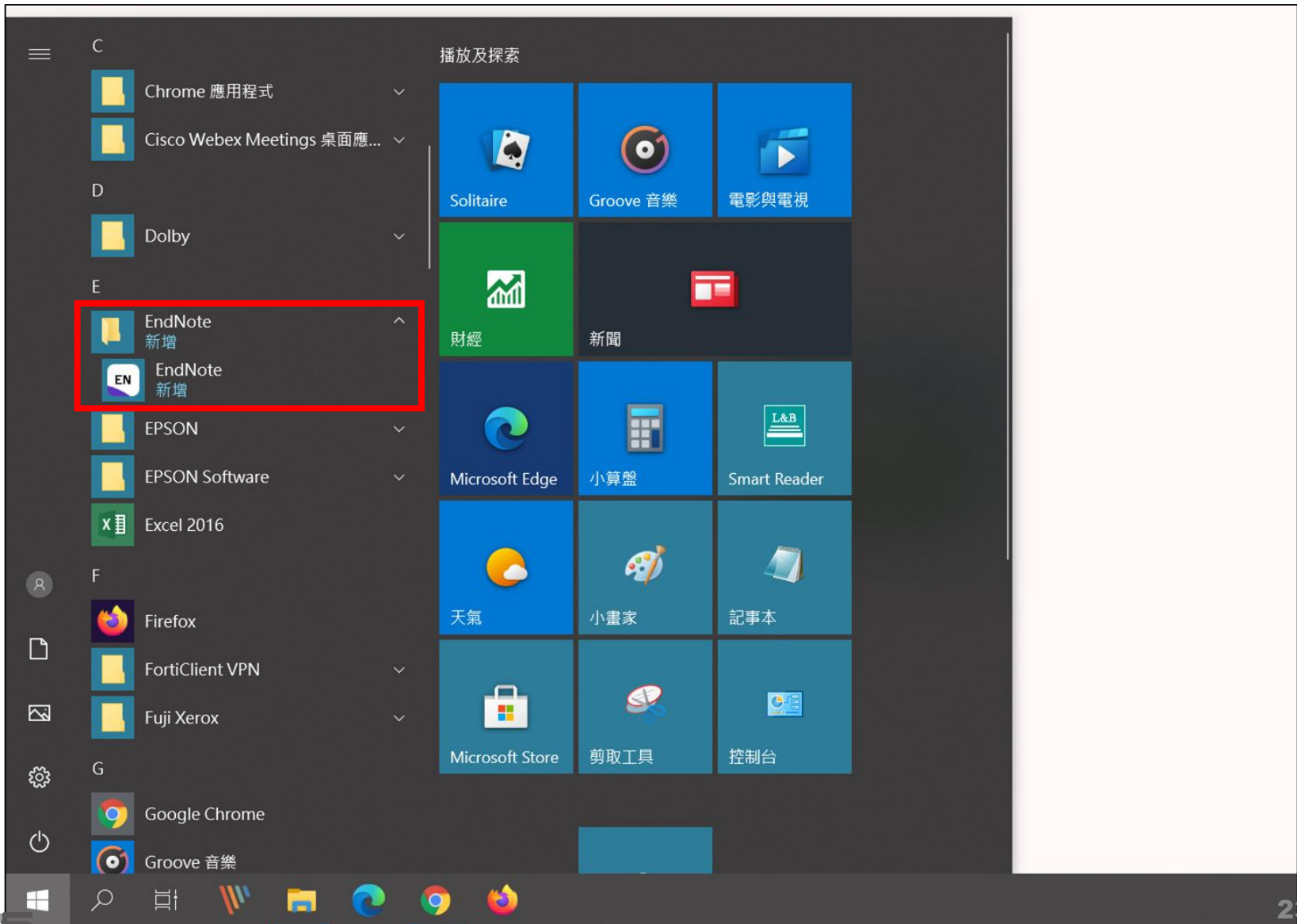
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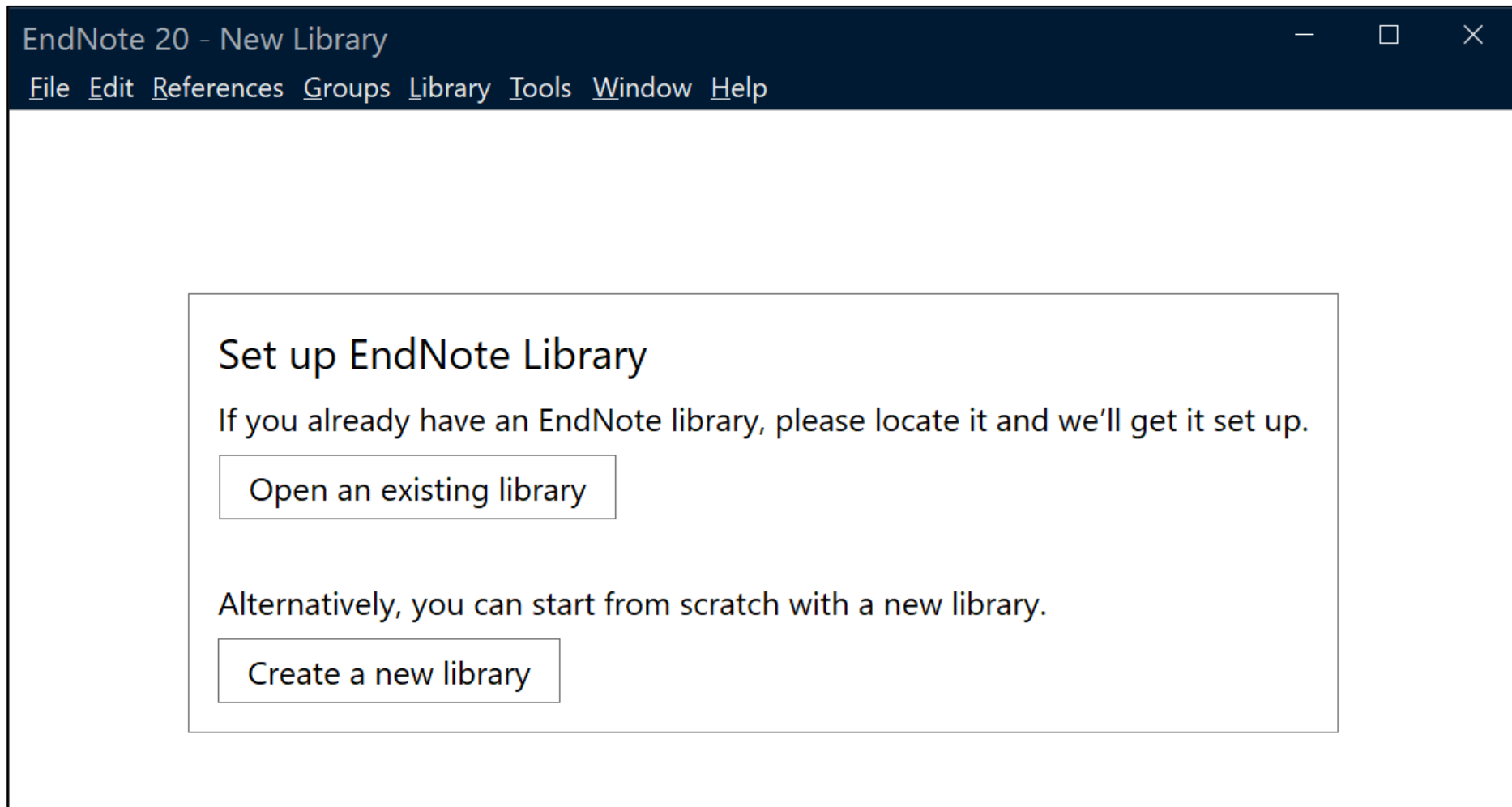


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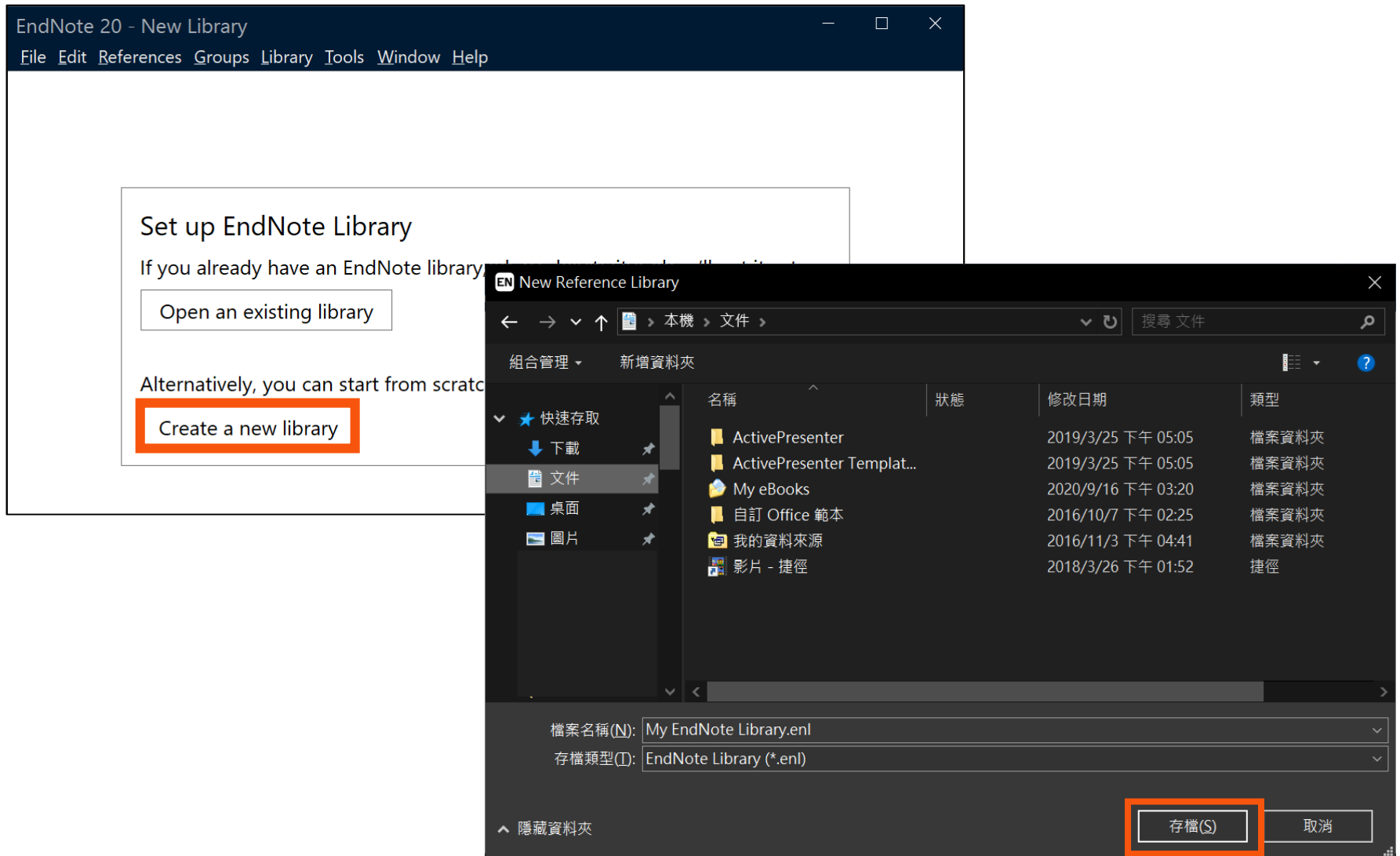
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All References 43

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All References + Tab列

Library 中搜尋 Advanced search

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	Author	Year	Journal	Title	Referen
●	Myint, San...	2013	Tribology Inter...	Friction and wear durability studi...	Journal
●	Zhu, C.; Han...	2015	Nat Commun	Highly compressible 3D periodic ...	Journal
●	Kramer, A.; ...	2006	BMC Infect Dis	How long do nosocomial pathog...	Journal
●	Gautret, P.; ...	2020	International Jo...	Hydroxychloroquine and azithro...	Journal
●	Gouraguin...	2019	Marine Ecology...	Implications of using different me...	Journal
●	Ma, X.; Dai, ...	2017	Sensors (Basel)	Learning Traffic as Images: A Deep...	Journal
●	Mowbray, H.	2020	BMJ	Letter from China: covid-19 on th...	Journal
●	Chen, H.; Zh...	2017	IEEE Trans Med ...	Low-Dose CT With a Residual Enc...	Journal
●	Gralinski, L. ...	2015	J Pathol	Molecular pathology of emerging...	Journal
●	Chen, Yun-J...	2019		for Algal Reef: Survey-...	Journal

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A. Bagheri, C. M. Fellows, C. Boyer, C. (2021).
Adv Sci (Weinh) 2021 Vol. 8 Issue 5 Pages
2003701
Accession Number: 33717856 PMCID:
PMC7927619 DOI: 10.1002/adv.202003701
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Mac 介面設計

總功能

The screenshot displays the EndNote 20 Mac application interface. The top menu bar includes 'EndNote 20', 'File', 'Edit', 'References', 'Groups', 'Library', 'Tools', 'Window', and 'Help'. The main window is titled 'EndNote 20 - My EndNote Library.enl'. On the left, a sidebar shows the user's email 'ann@sris.com.tw', a 'Sync Status' button, and a list of references categorized by 'All References', 'Recently Added', 'Unfiled', and 'Trash'. Below this, there are sections for 'MY GROUPS' and 'GROUPS SHARED BY OTHERS'. The central pane shows a search bar with the text 'Library 中搜尋' and a list of references under the heading 'All References'. A table of references is visible, with columns for 'Author', 'Year', and 'Title'. The selected reference is 'Singh, S.; Paul, D.; Jain, K.; Sin... 2021 Mitigation of in-hospital risk of coronavirus disease 2019: Experience from a haematology-oncology and stem cell transplant setting'. On the right, a detailed view of this reference is shown, including the title, authors, journal information, and a full-text preview. Annotations in purple boxes highlight various features: 'Library 中搜尋' points to the search bar; '快捷鍵' points to the toolbar icons; '書目資料' points to the reference list; '詳細書目資料、編輯、PDF預覽' points to the detailed view on the right; and '書目格式預覽' points to the citation format preview at the bottom right. A purple box on the bottom left contains the text '同步 參考文獻分類 群組 找全文狀態 連線資料庫檢索'.

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Search Library 中搜尋 Advanced Search

All References
9 References

快捷鍵

●	Author	Year	Title
●	Levy, E.; Scott, S.; Tran, T.; Wa...	2021	Adherence to Lung Protective Ventilation in Pa...
●	Tan, Y. L.; Tan, K. S. W.; Chu, J....	2021	Combination Treatment With Remdesivir and Iv...
●	Taye, B. T.; Amogne, F. K.; Dem...	2021	Coronavirus disease 2019 vaccine acceptance
●	Xu, J.; Liu, X.; Xiao, Y.; Fang, X....	2021	Effect of EAP Psychological Intervention on Imp...
●	Singh, S.; Paul, D.; Jain, K.; Sin...	2021	Mitigation of in-hospital risk of coronavirus dis...
●	Kolozsvari, L. R.; Berczes, T.; H...	2021	Predicting the epidemic curve of the coronavir...
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Singh, 2021 #1 Summary Edit PDF

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Mitigation of in-hospital risk of coronavirus disease 2019: Experience from a haematology-oncology and stem cell transplant setting

S. Singh, D. Paul, K. Jain and J. Singh

Natl Med J India 2021 Vol. 34 Issue 1 Pages 10-14

Accession Number: 34396997 DOI: 10.4103/0970-258X.315901

<https://www.ncbi.nlm.nih.gov/pubmed/34396997>

Background: . Coronavirus disease 2019 (Covid-19) was first described in December 2019 and has evolved into an ongoing global pandemic. Cancer patients on chemotherapy are immunocompromised and are at the high de... ha... pa... With a high influx of Covid-19 patients. Methods: . We did...

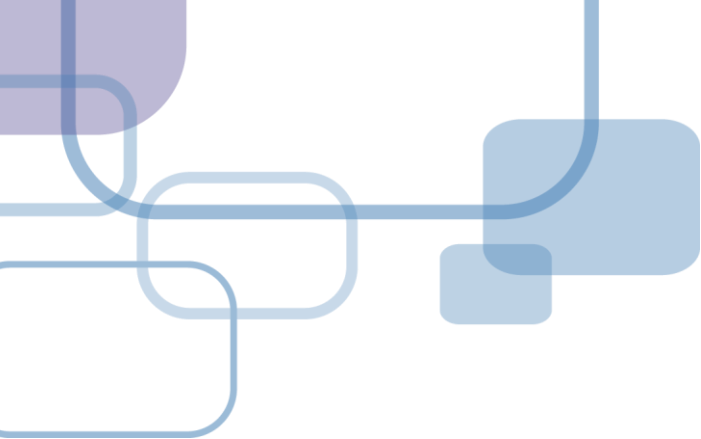
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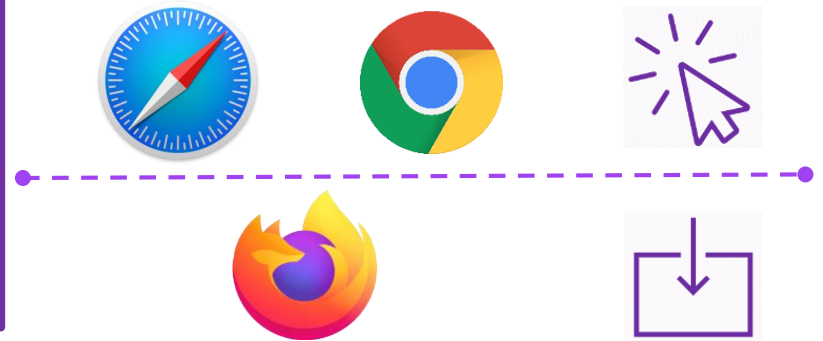
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pl. 2005;287:1-30. doi: 10.1007/3-540-26765-4_1.

MC article. Review.

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2

Woo PC, Lau SK, Huang Y, Yuen KY.

Cite

Exp Biol Med (Maywood). 2009 Oct;234(10):1117-27. doi: 10.3181/0903-MR-94. Epub 2009 Jun 22.

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●		Kan...	2020	COVID-19 (Novel ...	Eur Re...		Journal Article

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今年初因COVID-19 疫情爆發，國人紛紛搶購醫療用口罩，形成[口罩之亂]；

為確保民眾均能安心且公平購買口罩的機會，臺灣自2020 年2 月6 日起實施[口罩實名] 販售制，

民眾可憑健保卡至全國各地的健保特約藥局及衛生所購買口罩。[口罩實名制] 可謂是跨部會 ...

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		王啟勳	2020	運用人工智慧之社交...		Thesi
		呂正華	2020	跨域合作打造口罩國...	國土及...	Journ
		李伯璋...	2020	線上線下整合與公私...	國土及...	Journ
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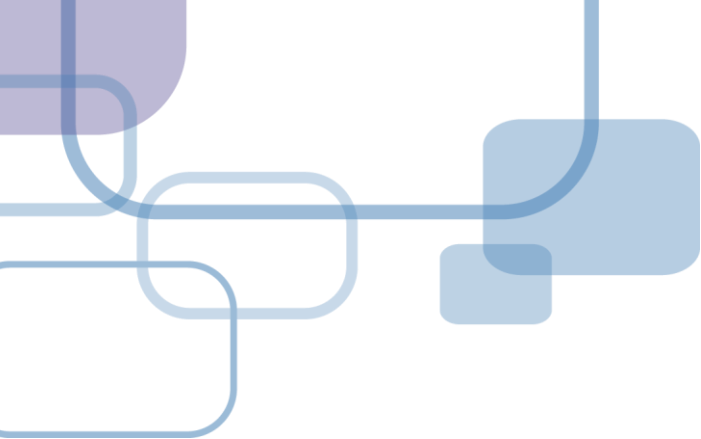
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☒ 2	吩噻嗪類化合物潛在抗冠狀病毒活性的研究進展 優先出版	萬君玥; 陳華; 尹婕	藥學學報	/		227
☒ 3	冠狀病毒及其藥物研究進展 優先出版	蔡碩; 谷峰	中國動物傳染病學報	/		919
☐ 4	蝙蝠來源的重癥急性呼吸綜合征樣冠狀病毒WIV1刺突蛋白利用浣熊狗血管緊張素轉換酶II受體侵入細胞能力的研究	鄭梅; 鄭雙麗; 陳丹瑛; 蔣棟; 曾輝; 趙學森	中華實驗和臨床感染病雜誌(電子版)	2019/05	9	967
☐ 5	奶牛牛病毒性腹瀉病毒與冠狀病毒混合感染的PCR診斷	高亞桃; 張明勇; 李林; 武二斌; 馬亞賓; 常麗云; 關一凡; 秦建華; 趙月蘭	畜牧與獸醫	2019/12		199
☐ 6	什么是新型冠狀病毒?		青海黨的生活	2020/02	2	7502
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☐ 8	一起冠狀病毒引起的牦牛犏牛腹瀉的分子診斷	張琳; 湯承	青海畜牧獸醫雜誌	2019/06	2	174

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%T 2019新型冠狀病毒基因組的生物信息學分析

%J 生物信息學

%K 冠狀病毒;SARS;可變翻譯;2019-nCoV;跨物種傳播

%X 2019年12月，中國武漢報道了冠狀病毒引起的肺炎，其臨床癥狀與2003年爆發的嚴重急性呼吸綜合征（Severe Acute Respiratory Syndrome,SARS）不同，因此推斷該病毒可能是冠狀病毒的一個新變種。不同于簡單使用全基因組序列的其它研究，我們于2018年在國際上首次提出分子功能與進化分析相結合的研究思想，并應用于Beta冠狀病毒B亞群（BB冠狀病毒）基因組的研究。在這一思想指導下，本研究使用BB冠狀病毒基因組中的一個互補回文序列（命名為Nankai complemented pal...

%@ 1672-5565

%0 Journal Article

%A 萬君玥 %A 陳華 %A 尹婕

%T 吩噻嗪類化合物潛在抗冠狀病毒活性的研究進展

%J 藥學學報

%K 冠狀病毒;新型冠狀病毒;吩噻嗪;抗病毒藥;抗精神病藥

%X 冠狀病毒（coronaviruses, CoVs）與哺乳類動物的多種疾病的產生有關，近年來造成了多起人類呼吸系統傳染病的爆發。目前為止還沒有相關治療藥物或疫苗被批准用于治療冠狀病毒，因此開發抗冠狀病毒藥物是當務之急。吩噻嗪類化合物是一類抗精神病藥物，近年來發現其具有抗腫瘤、抗菌及抗病毒活性等其他生物活性，是一類可以老藥新用的化合物。本文針對吩噻嗪類化合物的抗冠狀病毒活性研究進行了綜述，探討了其作用機制及研究難點，并對將吩噻嗪結構作為先導化合物進行抗冠狀病毒藥物的合理開發提出展望。

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%0 Journal Article

%A 蔡碩 %A 谷峰

%T 冠狀病毒及其藥物研究進展

%J 中國動物傳染病學報

%K 冠狀病毒;病毒復制周期;藥物研發

%X 冠狀病毒（CoVs）是一種嚴重危害人類和動物健康的病原，主要引起宿主的呼吸道和消化道感染。如嚴重急性呼吸綜合征（SARS）和中東呼吸綜合征（MERS）均由高致病性冠狀病毒感染導致。新型冠狀病毒肺炎（Corona Virus Disease 2019, COVID-19）的全球大流行和對應致病病毒（SARS-CoV-2）的變異使抗冠狀病毒藥物的研究更加迫在眉睫。本文通過介紹冠狀病毒復制周期，對相關的藥物研究進展進行總結，為抗冠狀病毒的新型藥物研發提供參考。

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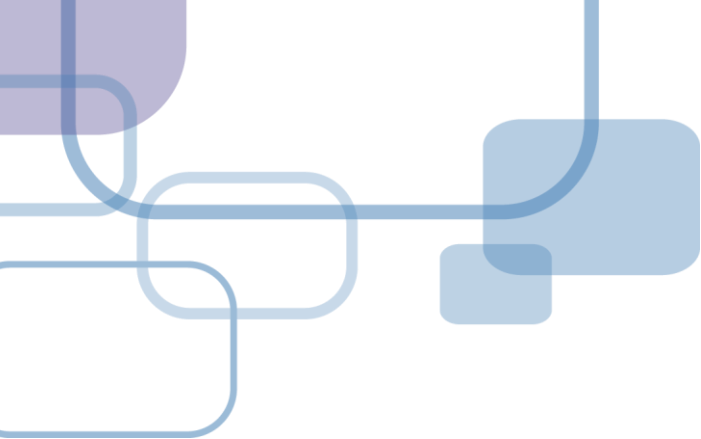
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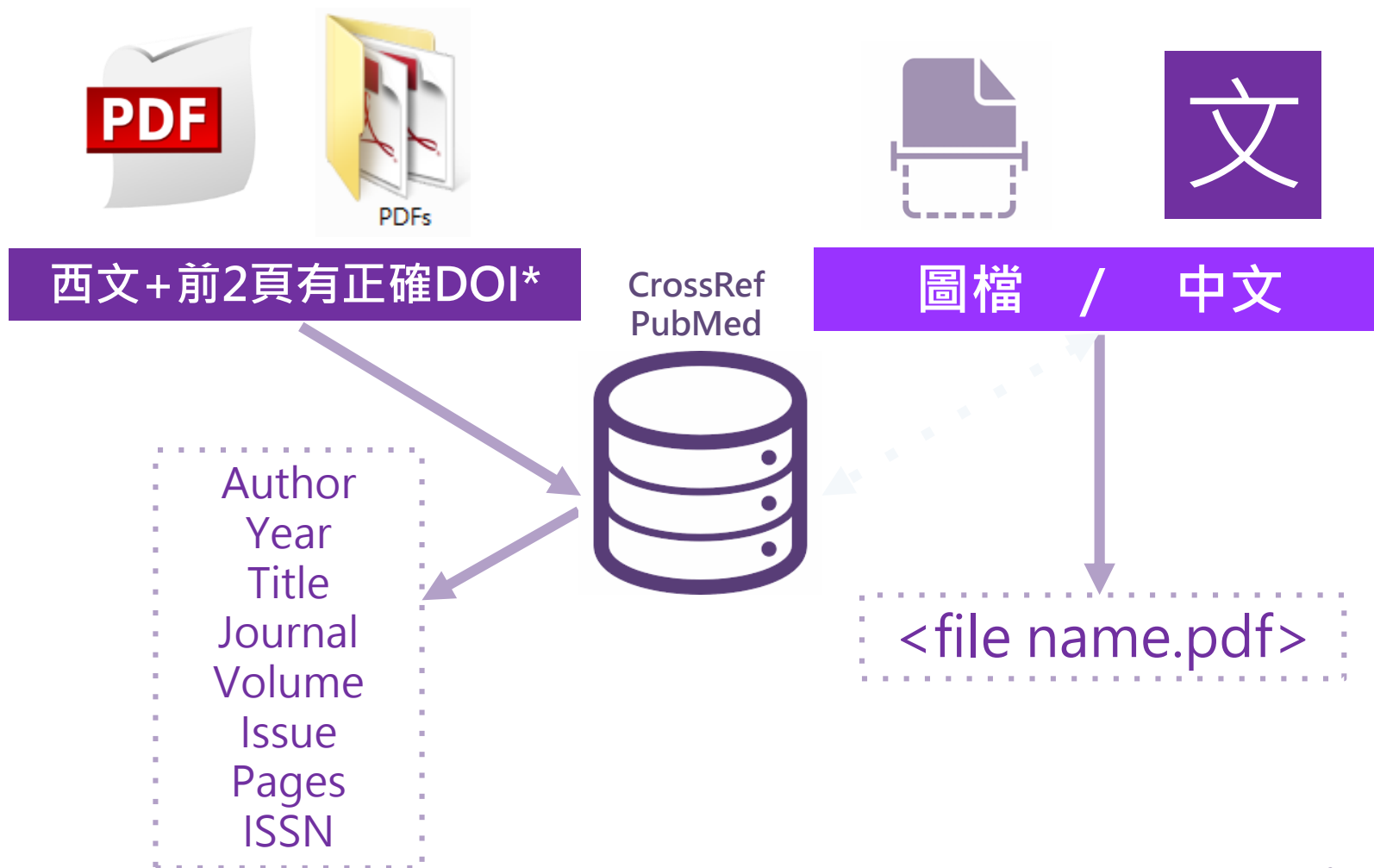
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doi:10.1038/nature20584

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	$b('value') < 0.62 \& \& (((b('hue') < ((-9.867784585617413 * b('nd')) + 238.26034242940045)) \& (b('hue') > ((-12960.000000000335 * b('nd')) - 12714.048607819708)) \& (b('hue') > ((23.627546071775214 * b('nd')) + 255.53176874753507))) \vee (((b('hue') < ((-54.685799109352004 * b('nd')) + 215.15052322834936)) \& (b('hue') < ((23.627546071775214 * b('nd')) + 255.53176874753507)) \& (b('hue') > ((-7.321079389910027 * b('nd')) + 224.6166270396205))) \vee (((b('hue') < ((-172.0408163265306 * b('nd')) + 191.69646750224035)) \& (b('hue') < ((-$

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Z. Y. Wu and J. M. McGoogan

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3 Issue 13 PagesS:000526602700007
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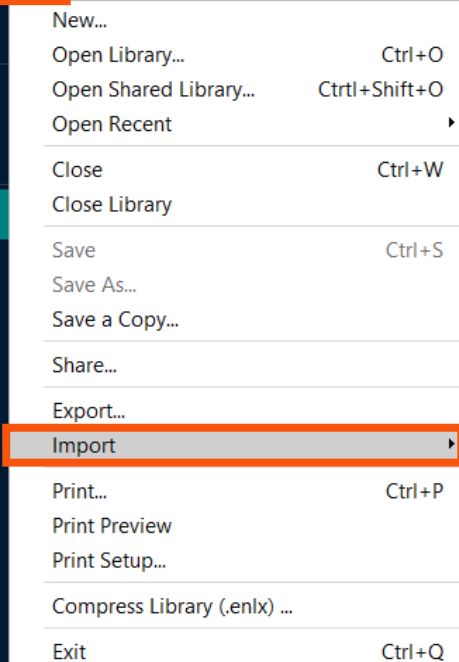
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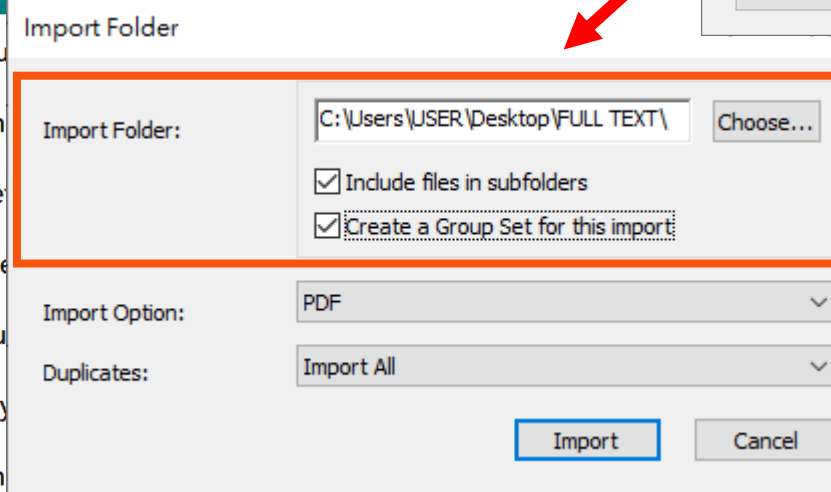
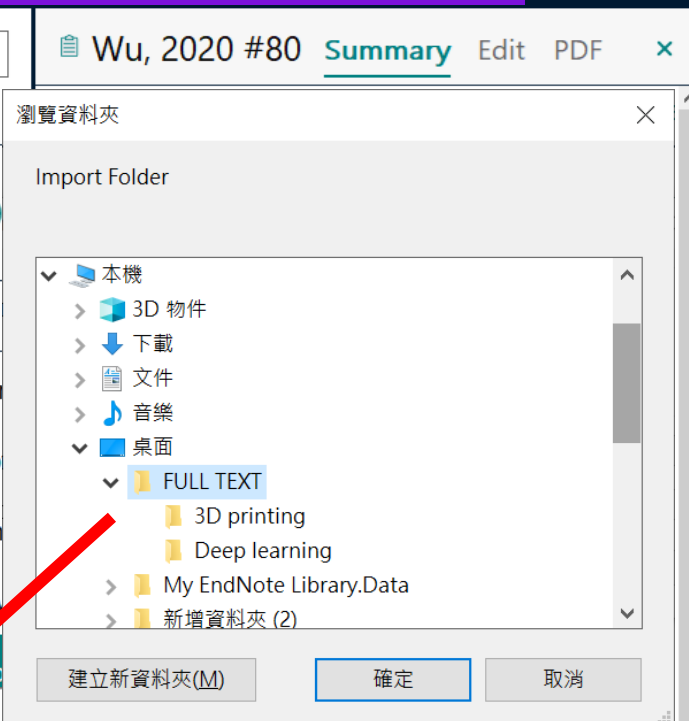
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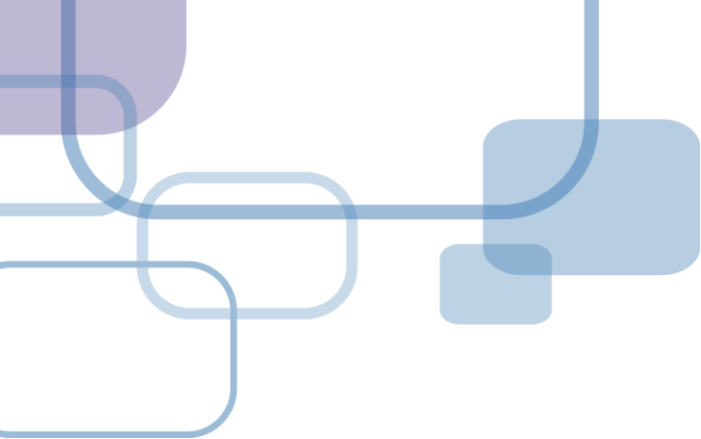
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Totura, A. L...	2019	Expert Opin Dr...	Broad-spectrum
Chan, S. S.	2004	CJEM	Case definition v



point summarizes key epidemiologic
cal findings from all cases of
virus disease 2019 (COVID-19) reported
February 11, 2020, in mainland China,
trends in response to government
to control and contain the infection

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●		陳嘉...		2019新型冠狀病...	生物信...		Journal Ar
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Author	Jebbink, M. F. Jiang, R. D. Eckerle, I.
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Title	Validation of the COVID-19 Fears Questionnaires for Chronic Medical Conditions
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Series Title	
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Publisher	
Access Year	2020
Access Date	November 16

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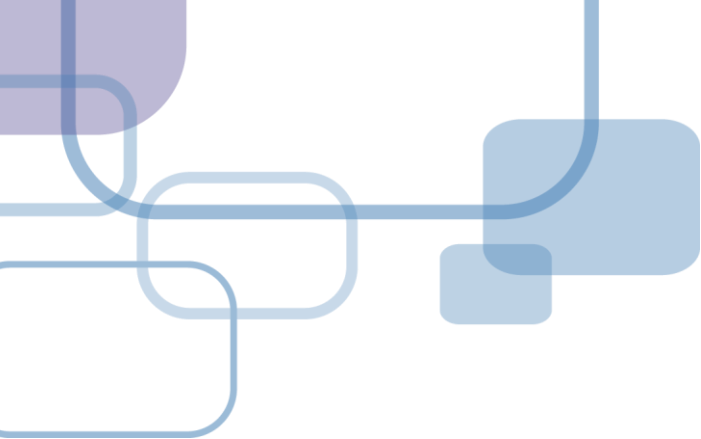
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引文與參考書目

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 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), it has been speculated that the autonomic nervous activity might be modulated. The P6 point was performed.

Heart rate variability analysis is a useful non-invasive method for assessing autonomic nervous modulation of heart rate. Some disorders, such as vagal modulation, and the restoration of vagal modulation

Bibliography-參考書目(文獻)

References

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Abram and G.A. Lynch. Acupuncture prophylaxis of postoperative nausea and vomiting. *J. R. Soc. Med.* 82: 268–271, 1989b.

功用

- ☐ 加強/支持內容信度
- ☐ 避免抄襲疑慮
- ☐ 作為同主題資料參考依據

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Connection Files

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Zhu, C.; Han, T. Y.;... 2015 Nat Comm... Highl... Journ

Kramer, A.; Schw... 2006 BMC Infect ... How ... Journ

Gautret, P.; Lagier... 2020 Internation... Hydr... Journ

Gouraguine, A.; ... 2019 Marine Ecol... Impli... Journ

Ma, X.; Dai, Z.; He,... 2017 Sensors (Ba... Learn... Journ

Mowbray, H. 2020 BMJ Lette... Journ

Chen, H.; Zhang, ... 2017 IEEE Trans ... Low-... Journ

Gralinski, L. E.; Ba... 2015 J Pathol Mole... Journ

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**g do nosocomial pathogens persist
mate surfaces? A systematic review**

A. Kramer, I. Schwebke and G. Kampf

BMC Infect Dis 2006 Vol. 6 Pages 130

Accession Number: 16914034 PMCID:

DOI: 10.1186/1471-2334-6-130

<https://www.ncbi.nlm.nih.gov/pubmed/16914034>

BACKGROUND: Inanimate surfaces have often been described as the source for outbreaks of nosocomial infections. The aim of this review is to summarize data on the persistence of different nosocomial pathogens on inanimate

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Kramer, A., Schwebke, I., & Kampf, G. (2006). How long do nosocomial pathogens persist on inanimate surfaces? A systematic review. *BMC Infect Dis*, 6, 130.

<https://doi.org/10.1186/1471-2334-6-130>



There are studies to predict different pharmacokinetic parameters of several compounds(Kannan, Shaik Syed Ali, Sheeza, & Hemalatha, 2020; Marcela et al., 2021; 蔡碩 & 谷峰).

Reference

Kannan, S., Shaik Syed Ali, P., Sheeza, A., & Hemalatha, K. (2020). COVID-19 (Novel Coronavirus 2019) - recent trends. *Eur Rev Med Pharmacol Sci*, 24(4), 2006-2011. doi:10.26355/eurrev_202002_20378

Marcela, R. N., Lauro, F. V., Francisco, D. C., Maria, L. R., Virginia, M. A. M., Alejandara, G. E., . . . Regina, C. C. (2021). Design and Synthesis of a 3,2 '-Indane -1 ',3 '-Dione Derivative and Their Theoretical Interaction with the Coronavirus Surface (COVID-19). *Biointerface Research in Applied Chemistry*, 11(2), 9051-9061. doi:10.33263/briac112.90519061

蔡碩, & 谷峰. 冠狀病毒及其藥物研究進展. *中國動物傳染病學報*.

All References



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All References 201

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201 References



•	Luo, H. C.;...	2021	Annals...	Characteristics of c...	Journa
•	Li, L.; Wan...	2021	Vaccines	Will COVID-19 Vac...	Journa
•	Lee, A. C.; ...	2021	Viruses...	COVID-19 Severity...	Journa
•	Jang, W. S...	2021	Heart ...	Clinical course of C...	Journa
•	Horby, P.; ...	2021	New E...	Dexamethasone in ...	Journa
•	Garg, M.; ...	2021	Interna...	The Conundrum of...	Journa
•	Fricke-Gal...				
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•	Ciftciler, R...	2021	Turkis...	Covid-19 scientific...	Journa
•	Chung, M....	2021	Circula...	COVID-19 and Car...	Journa
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•	Bagheri, A...	2021	Adv Sc...	Reversible Deactiv...	Journa

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Dexamethasone in Hospitalized Patients with Covid-19

P. Horby, W. S. Lim, J. R. Emberson, M. Mafham, J. L. Bell, L. Linsell, et al.

New England Journal of Medicine 2021 Vol. 384 Issue 8 Pages 693-704

Accession Number: WOS:000623807600009 DOI: 10.1056/NEJMoa2021436

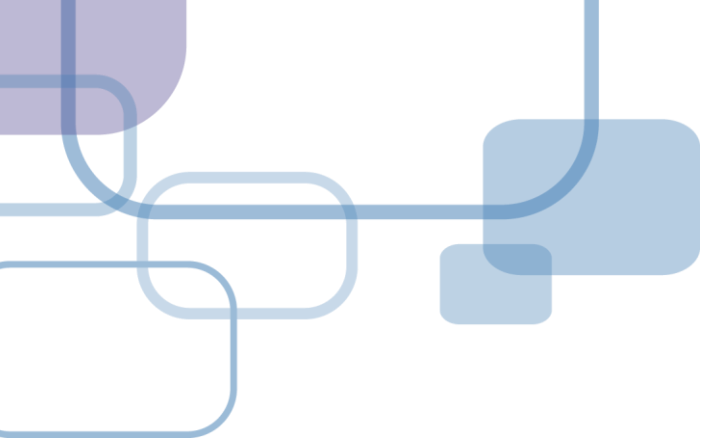
BACKGROUND Coronavirus disease 2019 (Covid-19) is associated with diffuse lung damage. Glucocorticoids may modulate inflammation-mediated lung injury and thereby reduce progression to respiratory failure and death. METHODS In this controlled, open-label trial comparing a range of possible treatments in patients who were hospitalized with Covid-19, we randomly assigned patients to receive oral or

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Horby, P., Lim, W. S., Emberson, J. R., Mafham, M., Bell, J. L., Linsell, L., Staplin, N., Brightling, C., Ustianowski, A., Elmahi, E., Prudon, B., Green, C., Felton, T., Chadwick, D., Rege, K., Fegan, C., Chappell, L. C., Faust, S. N., Jaki, T., Jeffery, K., Montgomery, A., Rowan, K., Juszczak, E.,



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選取欲插入之Reference

Author	Year	Title
Kannan	2020	COVID-19 (Novel Coronavirus 2019) - recent trends
Mansouri	2021	Role of Telemedicine and Telegenetics Framework for the Management of Cancer Patients Dur
Marcela	2021	Design and Synthesis of a 3,2 '-Indane -1 ',3 '-Dione Derivative and Their Theoretical Interacti
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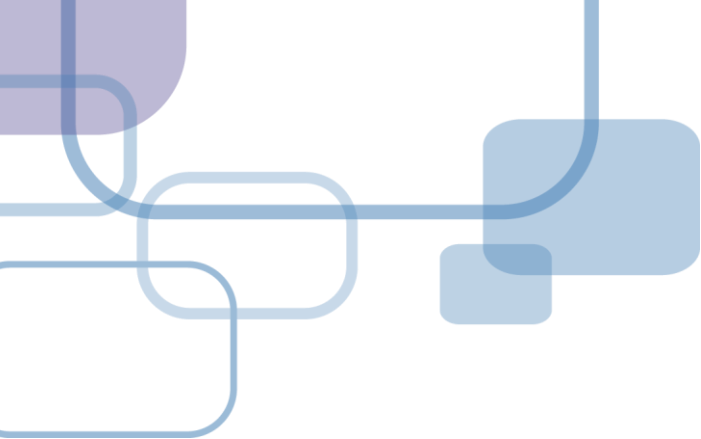
編輯

There are studies to predict different pharmacokinetic parameters of several compounds(Kannan, Shaik Syed Ali, Sheeza, & Hemalatha, 2020; Mansouri, 2021) .

Reference

Kannan, S., Shaik Syed Ali, P., Sheeza, A., & Hemalatha, K. (2020). COVID-19 (Novel Coronavirus 2019) - recent trends. *Eur Rev Med Pharmacol Sci*, 24(4), 2006-2011. doi:10.26355/eurrev_202002_20378

Mansouri, F. (2021). Role of Telemedicine and Telegenetics Framework for the Management of Cancer Patients During the COVID-19 Pandemic. *Biointerface Research in Applied Chemistry*, 11(2), 8773-8779. doi:10.33263/briac112.87738779



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Citation

(Kannan, Shaik Syed Ali, Sheeza, & Hemalatha, 2020; Marcela et al., 2021; 蔡碩 & 谷峰)



蔡碩, #9

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Kannan, 2020 #3

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Marcela, 2021 #2

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(Kannan et al., 2020; Mansouri, 2021)



Kannan, 2020 #3

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Mansouri, 2021 #1

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Author

蔡碩
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冠狀病毒及其藥物研究進展

Journal

中國動物傳染病學報

Volume



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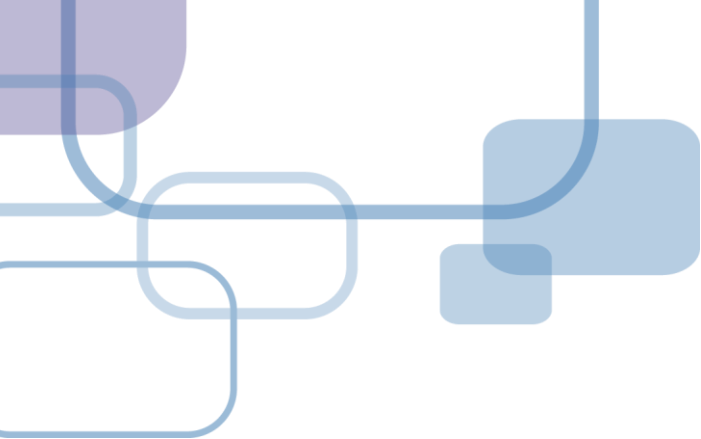
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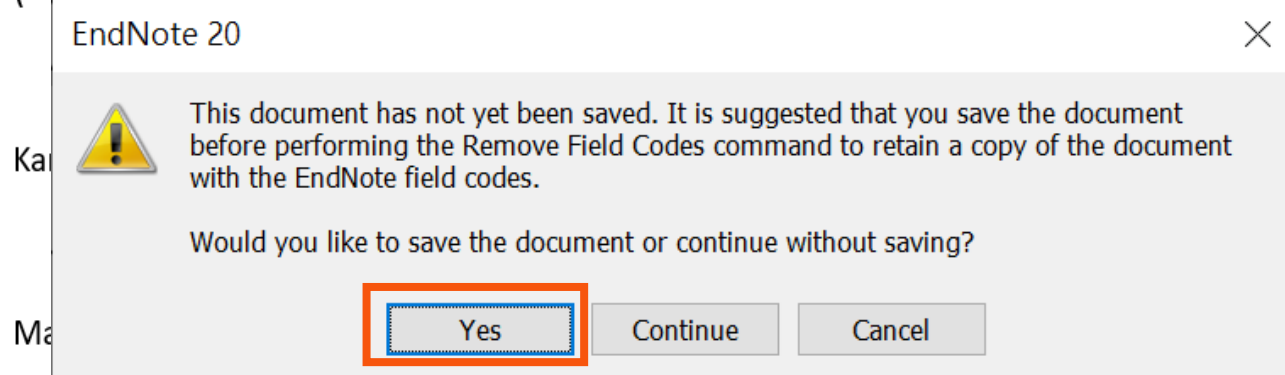
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Hemalatha, 2020; Marcela et al., 2021; 蔡碩 & 谷峰, p. 123, 圖 1).
(Kannan et al., 2020; Mansouri, 2021).



含有參數的檔案請務必存檔

Management of Cancer Patients
Research in Applied Chemistry,
doi:10.33263/briac112.8773877

Marcela, R. N., Lauro, F. V., Francisco, D. C., Maria, L. R., Virginia, M. A. M.,
Alejandara, G. E., ... Regina, C. C. (2021). Design and Synthesis of a 3,2 '-
Indane -1 ',3 '-Dione Derivative and Their Theoretical Interaction with the
Coronavirus Surface (COVID-19). *Biointerface Research in Applied Chemistry*,
11(2) 9051-9061. doi:10.33263/briac112.90519061

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There are studies to predict different pharmacokinetic parameters of several compounds(請參照 Kannan, Shaik Syed Ali, Sheeza, & Hemalatha, 2020; Marcela et al., 2021; 蔡碩 & 谷峰, p. 123, 圖 1).
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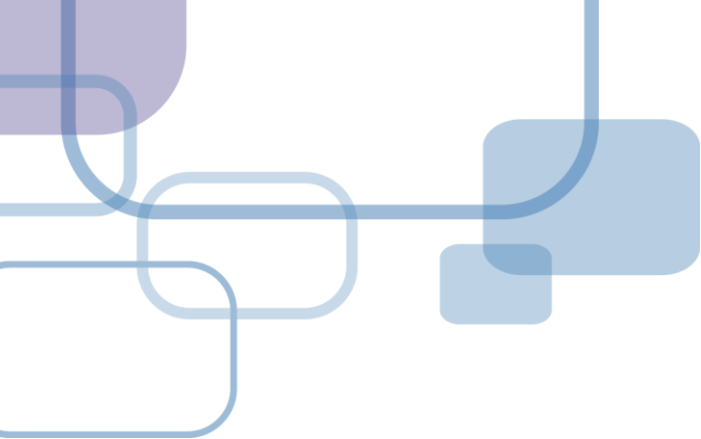
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Kannan, S., Shaik Syed Ali, P., Sheeza, A., & Hemalatha, K. (2020). COVID-19 (Novel Coronavirus 2019) - recent trends. *Eur Rev Med Pharmacol Sci*, 24(4), 2006-2011. doi:10.26355/eurrev_202002_20378

Mansouri, F. (2021). Role of Telemedicine and Telegenetics Framework for the Management of Cancer Patients During the COVID-19 Pandemic. *Biointerface Research in Applied Chemistry*, 11(2), 8773-8779. doi:10.33263/briac112.87738779

Marcela, R. N., Lauro, F. V., Francisco, D. C., Maria, L. R., Virginia, M. A. M., Alejandara, G. E., . . . Regina, C. C. (2021). Design and Synthesis of a 3,2'-Indane -1',3'-Dione Derivative and Their Theoretical Interaction with the Coronavirus Surface (COVID-19). *Biointerface Research in Applied Chemistry*, 11(2), 9051-9061. doi:10.33263/briac112.90519061

蔡碩, & 谷峰. 冠狀病毒及其藥物研究進展. *中國動物傳染病學報*.



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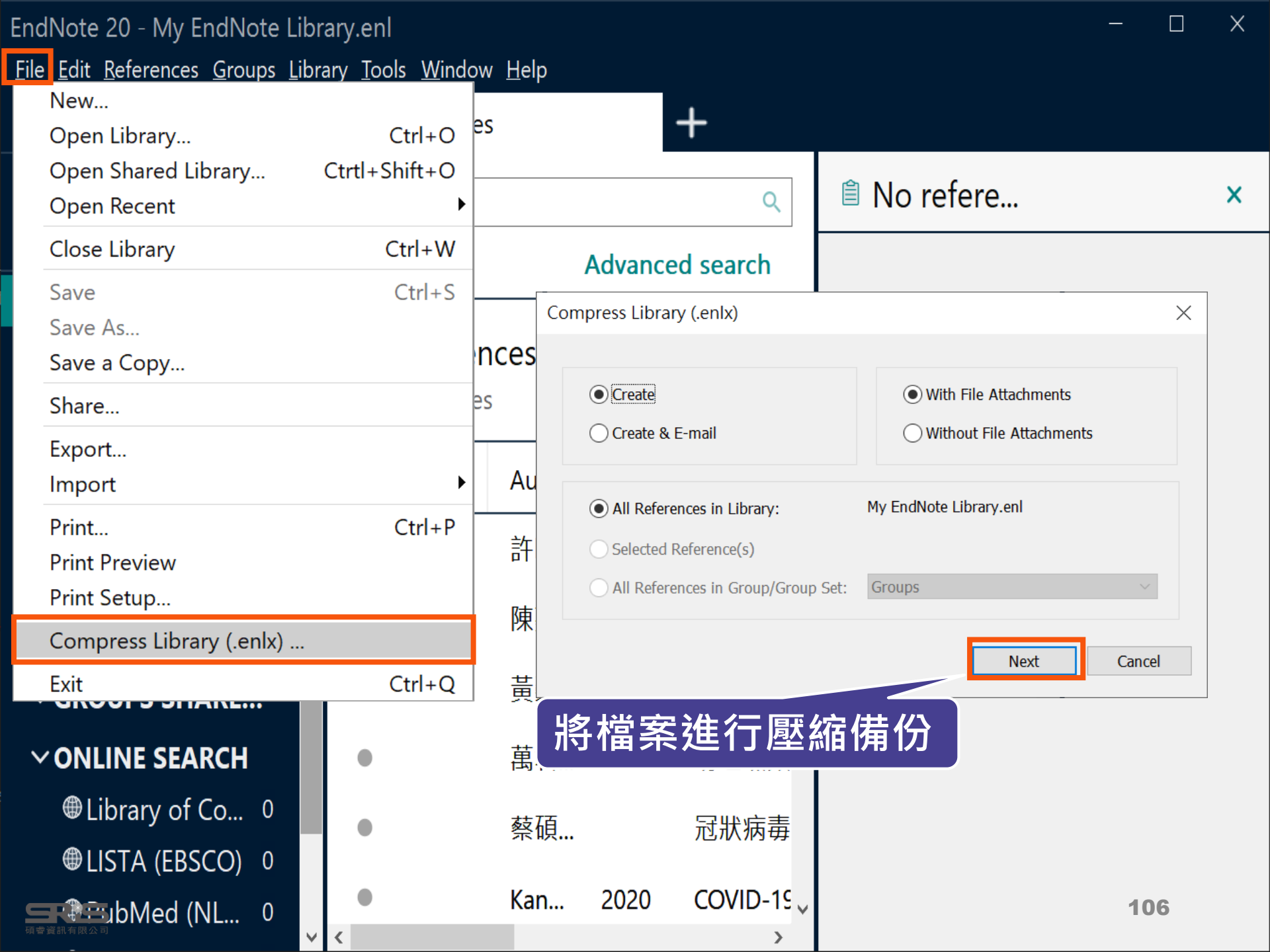
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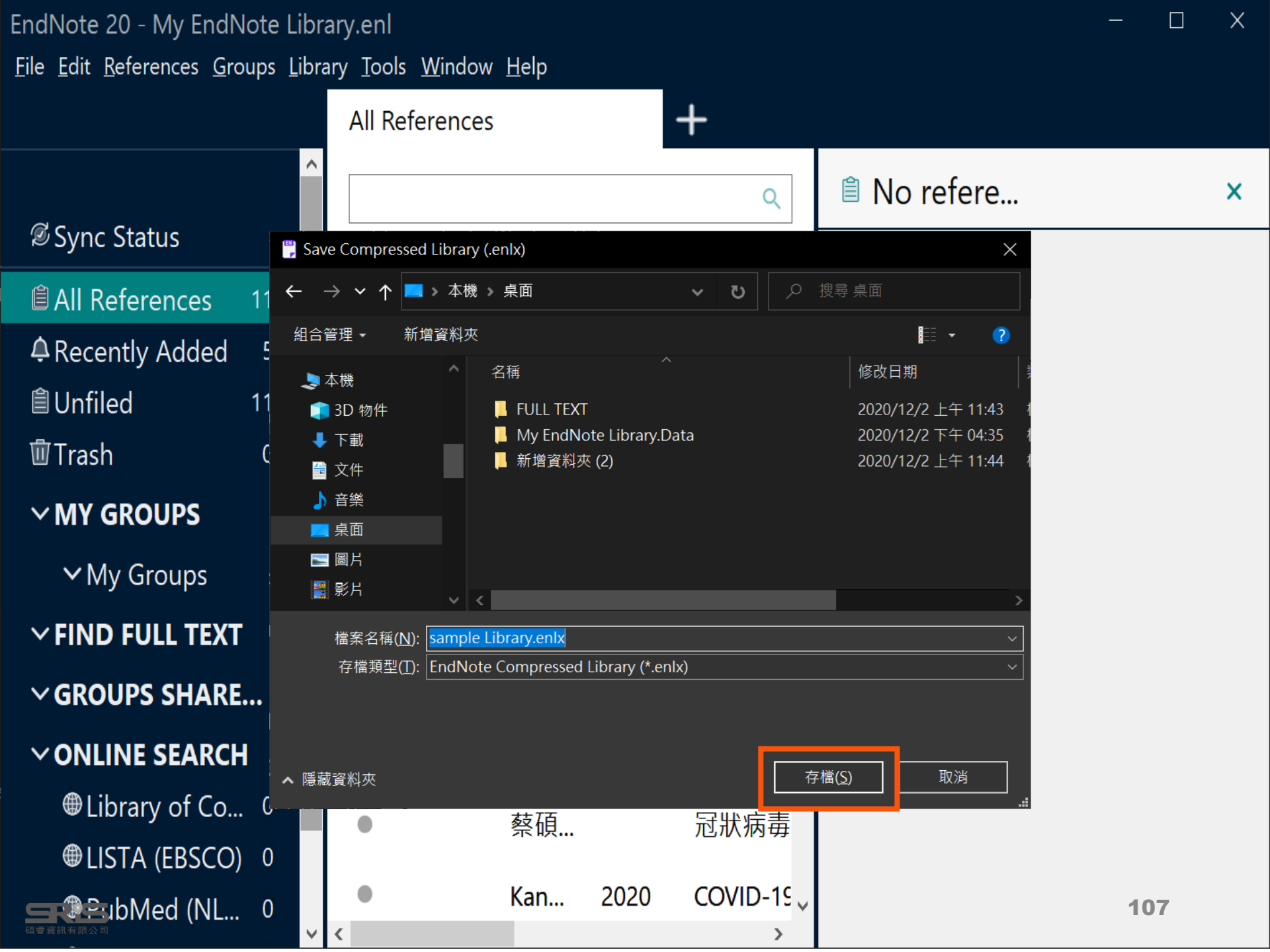
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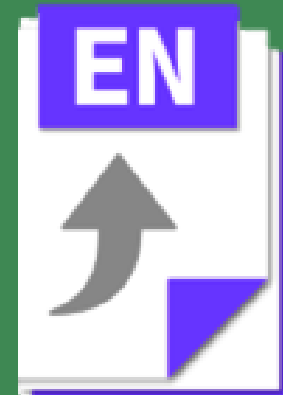
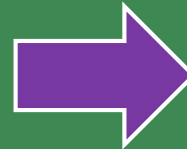
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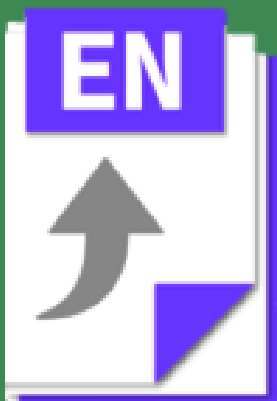
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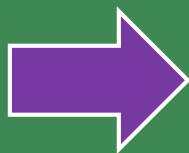
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3 References



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Parkin, A. J.

1984

Amnesic syndrome: a l...

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Piolino, P.; Bult...

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Memory dysfunctions

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●		Deshmukh, S. ...	2012	Hippocampus	Wiley Int...	Journal Article
☑		Disdier, P.; Harl...	1991	[Amnesic syndrome in ...	Rev Med...	Journal Article
☑		Draper, C. E.; ...	2021	COVID-19 and Physical...	J Phys A...	Journal Article

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●Katsoulis, M.; P...2020Obesity during the CO...Public H...Journal Article

●Kistler, T.; Prid...2021Modulation of sweetn...Food Qu...Journal Article

●Koletzko, B.; H...2021Lifestyle and Body Wei...Ann Nut...Journal Article

●Kopelman, M. D.2015What does a comparis...Neurosci...Journal Article

●Le, K.; Nguyen,...2021The psychological bur...Econ Hu...Journal Article

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●		Kistler, T.; Prid...	2021	Modulation of sweetn...	Food Qu...	Journal Article
●		Koletzko, B.; H...	2021	Lifestyle and Body Wei...	Ann Nut...	Journal Article
●		Kopelman, M. D.	2015	What does a comparis...	Neurosci...	Journal Article
		Le, K.; Nguyen,...	2021	The psychological bur...	Econ Hu...	Journal Article
		Liu, J. L.; Zhou, ...	2021	The spatial transmissio...	Archives...	Journal Article
		Milner, B.	2005	The medial temporal-l...	Psychiatr...	Journal Article
		Mohammad, S....	2021	Obesity and COVID-19...	Immunit...	Journal Article
✓		Nejad Biglari, ...	2021	Acute transverse myeli...	Iranian J...	Journal Article
●		Parkin, A. J.	1984	Amnesic syndrome: a l...	Cortex	Journal Article

115

Jamie@sris.com.tw

Sync Status

All References 39

Imported References 10

Recently Added 10

Unfiled

Trash

▼ MY GROUPS

3D Printing

Deep Learning

▼ Coronavirus

SARS

▼ Year

2020

2021

About 2020~2021

▼ FIND FULL TEXT

▼ GROUPS SHARED BY OTHERS

▼ ONLINE SEARCH

My Groups

建立 Smart Group

Advanced search

My Groups

19 References

可自行輸入群組名稱。

Smart Group

Smart Group Name: Covid-19

	PDF Notes	Contains		+	×
And	Year	Contains		+	×
And	Title	Contains	Covid-19	+	×

Title
Journal/Secondary Title
Label
Keywords
Abstract
Notes
Record Number
Reference Type
Rating
Secondary Author
Place Published
Publisher
Volume
Number of Volumes
Number
Pages
Section

使用者訂下篩選條件，符合的文獻資料都會自動進入該群組。

Milner, B.	2005	The medial temporal-l...	Psychiatr...	Journal Article
Mohammad, S....	2021	Obesity and COVID-19...	Immunit...	Journal Article
Nejad Biglari, ...	2021	Acute transverse myeli...	Iranian J...	Journal Article
Parkin, A. J.	1984	Amnesic syndrome: a l...	Cortex	Journal Article

My EndNote Library.enl

FileEditReferencesGroupsLibraryToolsWindowHelp

Jamie@sris.com.tw

Sync Status

All References39

Imported References10

Recently Added10

Unfiled20

Trash9

MY GROUPS

3D Printing4

Deep Learning

Coronavirus

Covid-1914

SARS12

Year

20202

202128

FIND FULL TEXT

GROUPS SHARED BY OTH...

ONLINE SEARCH

Covid-19

Advanced search

Covid-19

14 References

Author

Year

Title

Journal

Reference Type

Boucher, E.; M...

2021

Perspectives on the Im...

JMIR Me...

Journal Article

Conklin, J.; Fro...

2021

Susceptibility-weighte...

J Neurol ...

Journal Article

tilizing Continuous Fl...

Biointerf...

Journal Article

Dagher, S.; Hil...

2021

Utilizing Continuous Fl...

Biointerf...

Journal Article

Draper, C. E.; ...

2021

COVID-19 and Physical...

J Phys A...

Journal Article

Katsoulis, M.; P...

2020

Obesity during the CO...

Public H...

Journal Article

Koletzko, B.; H...

2021

Lifestyle and Body Wei...

Ann Nut...

Journal Article

Le, K.; Nguyen,...

2021

The psychological bur...

Econ Hu...

Journal Article

Mohammad, S....

2021

Obesity and COVID-19...

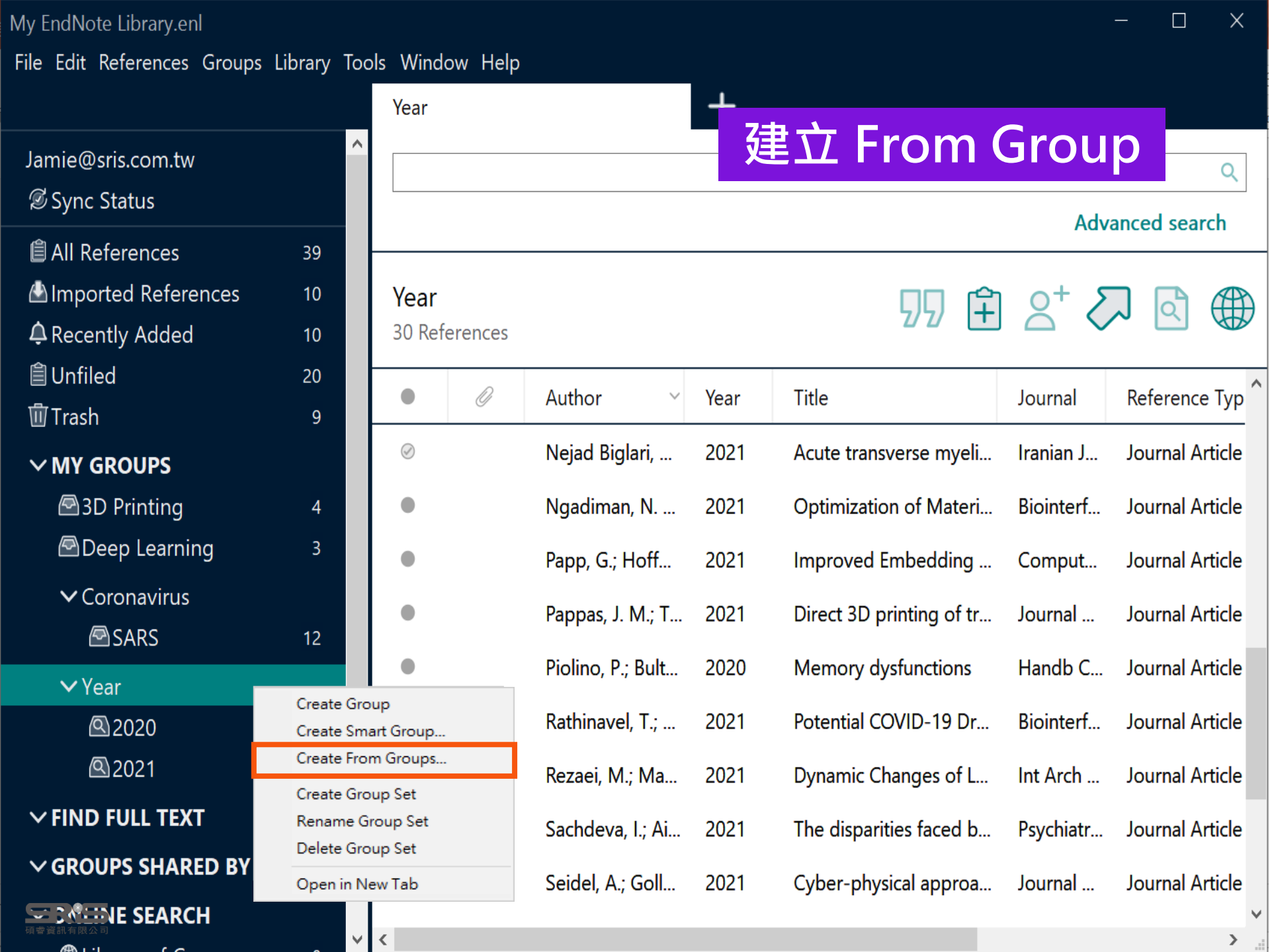
Immunit...

Journal Article

117

建立 Smart Group

符合的資料自動進入該群組中



建立 From Group

Year

Year

30 References

Advanced search

Jamie@sris.com.tw

Sync Status

All References 39

Imported References 10

Recently Added 10

Unfiled 20

Trash 9

MY GROUPS

3D Printing 4

Deep Learning 3

Coronavirus

SARS 12

Year

2020

2021

FIND FULL TEXT

GROUPS SHARED BY

SPRINT SEARCH

碩睿資訊有限公司

Create Group

Create Smart Group...

Create From Groups...

Create Group Set

Rename Group Set

Delete Group Set

Open in New Tab

Author

Year

Title

Journal

Reference Typ

Nejad Biglari, ...

2021

Acute transverse myeli...

Iranian J...

Journal Article

Ngadiman, N. ...

2021

Optimization of Materi...

Biointerf...

Journal Article

Papp, G.; Hoff...

2021

Improved Embedding ...

Comput...

Journal Article

Pappas, J. M.; T...

2021

Direct 3D printing of tr...

Journal ...

Journal Article

Piolino, P.; Bult...

2020

Memory dysfunctions

Handb C...

Journal Article

Rathinavel, T.; ...

2021

Potential COVID-19 Dr...

Biointerf...

Journal Article

Rezaei, M.; Ma...

2021

Dynamic Changes of L...

Int Arch ...

Journal Article

Sachdeva, I.; Ai...

2021

The disparities faced b...

Psychiatr...

Journal Article

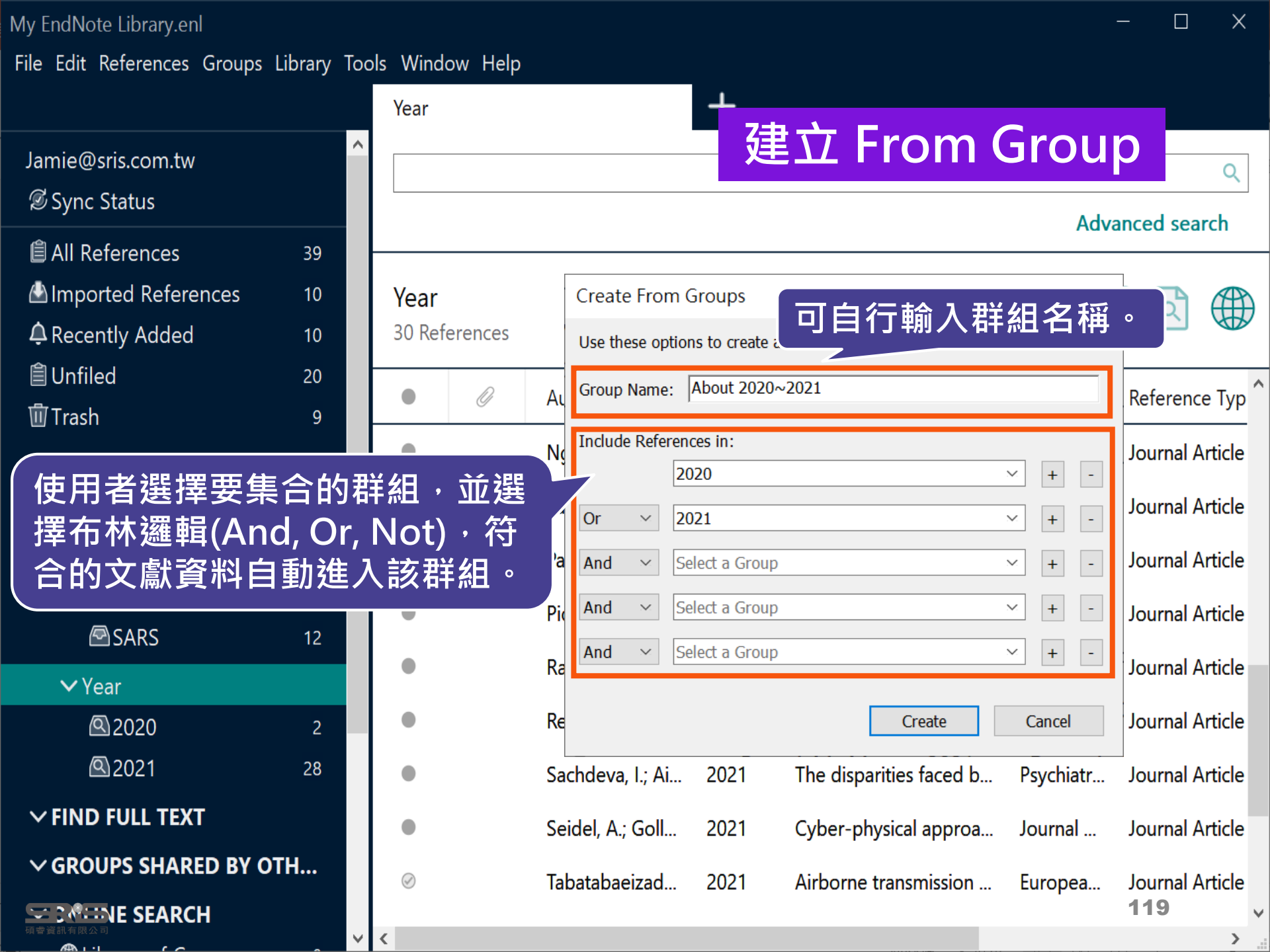
Seidel, A.; Goll...

2021

Cyber-physical approa...

Journal ...

Journal Article



建立 From Group

可自行輸入群組名稱。

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。

Create From Groups

Use these options to create a

Group Name: About 2020~2021

Include References in:

2020

Or

2021

And

Select a Group

And

Select a Group

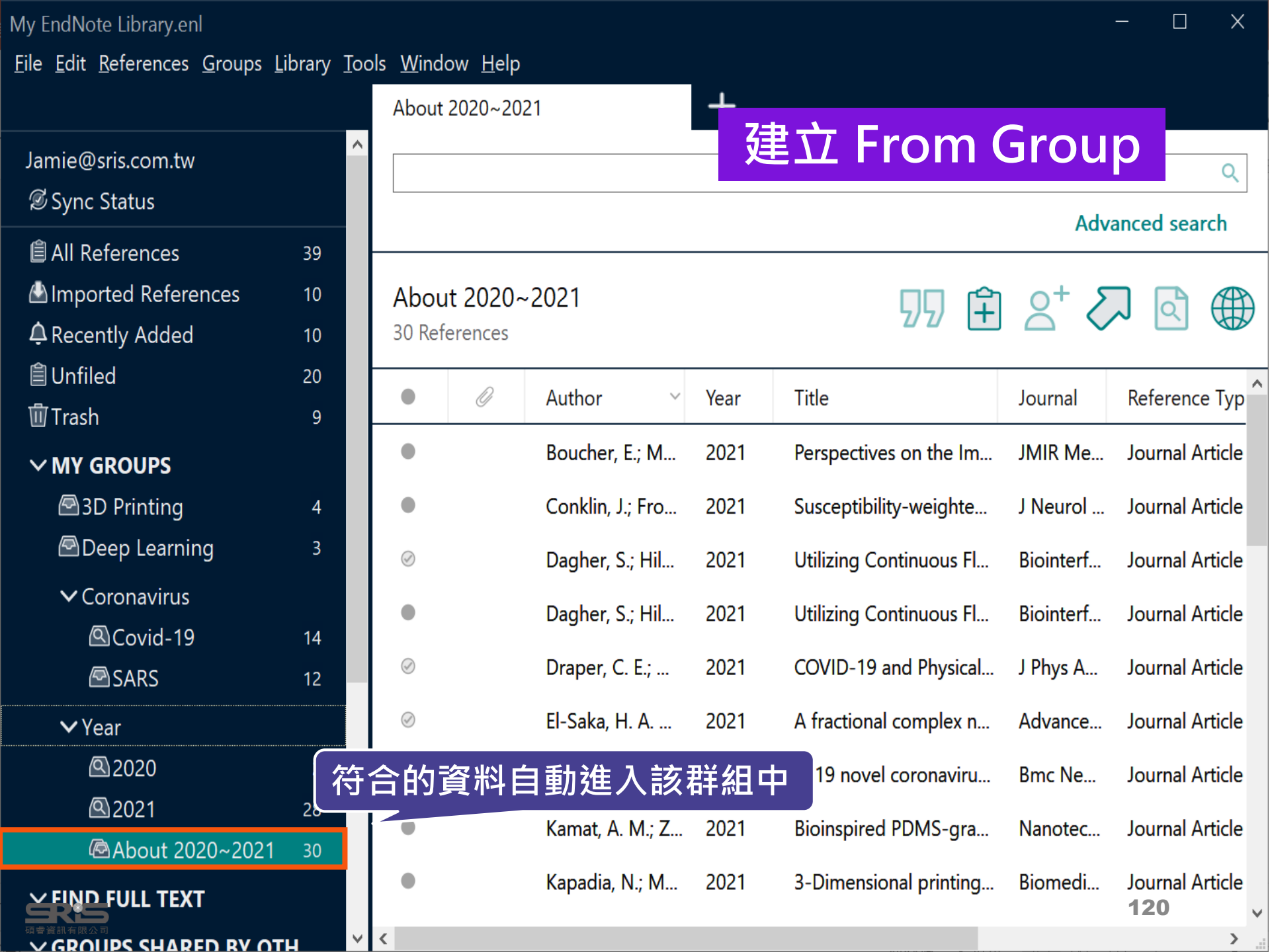
And

Select a Group

Create

Cancel

Sachdeva, I; Ai...	2021	The disparities faced b...	Psychiatr...	Journal Article
Seidel, A.; Goll...	2021	Cyber-physical approa...	Journal ...	Journal Article
Tabatabaeizad...	2021	Airborne transmission ...	Europea...	Journal Article



建立 From Group

符合的資料自動進入該群組中

管理書目資料 – 同步及分享功能

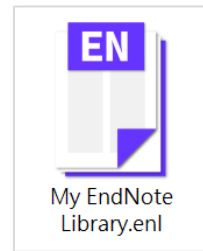
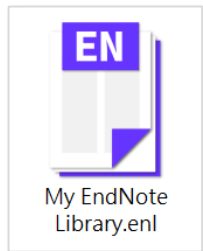
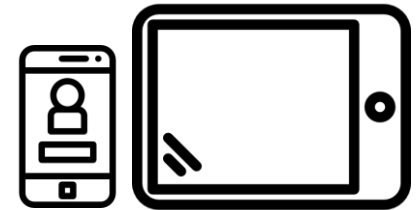
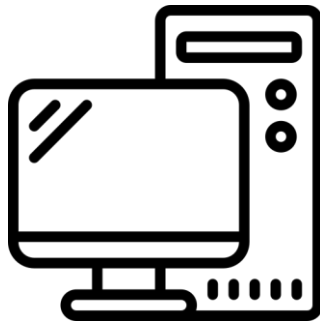
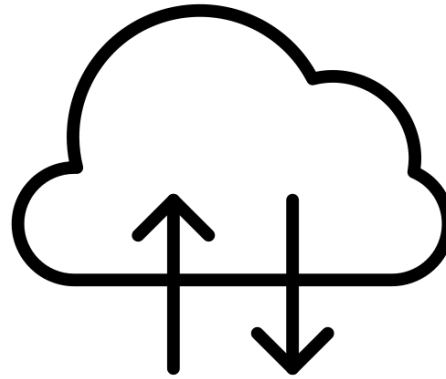
使用者如果有需要進行異地存取同份Library，能使用同步功能將書目資料上傳至 EndNote Online。

分享 Library 可用於與小組成員、研究夥伴進行書目資料分享，能選擇分享範圍是整個Library或對個別群組，並且可調整對方操作權限。

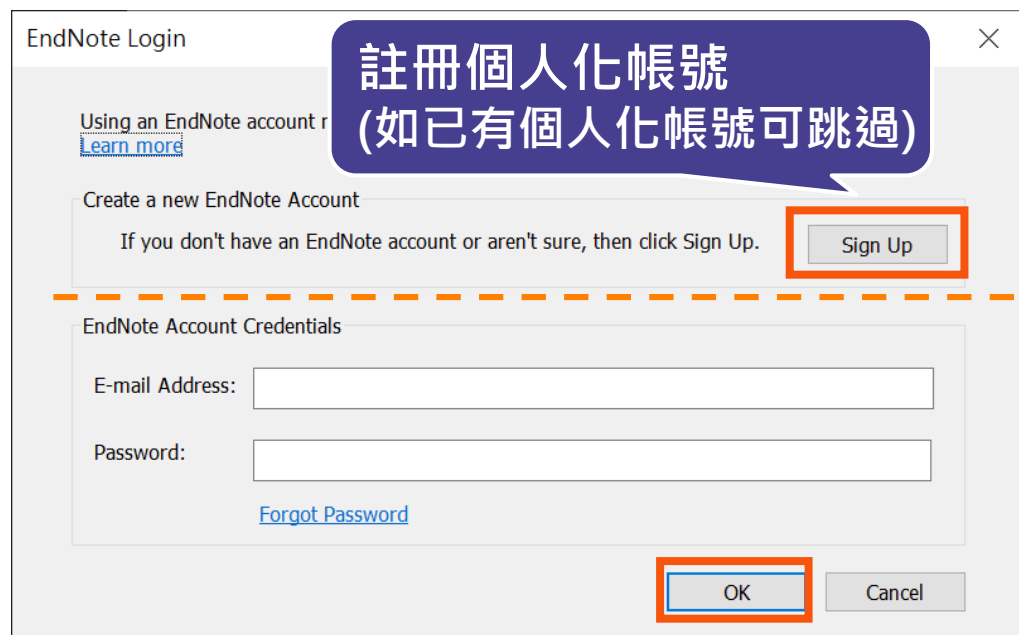
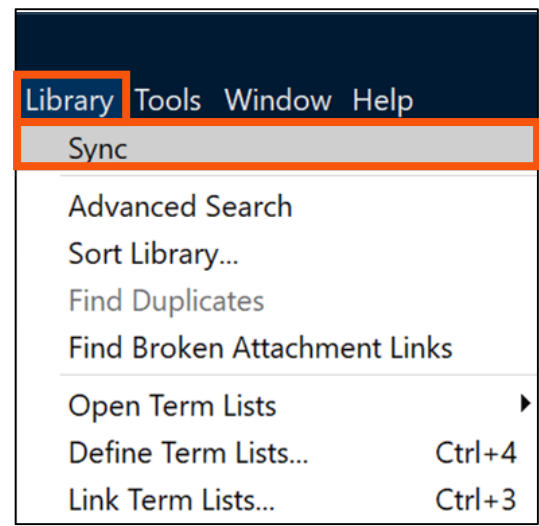
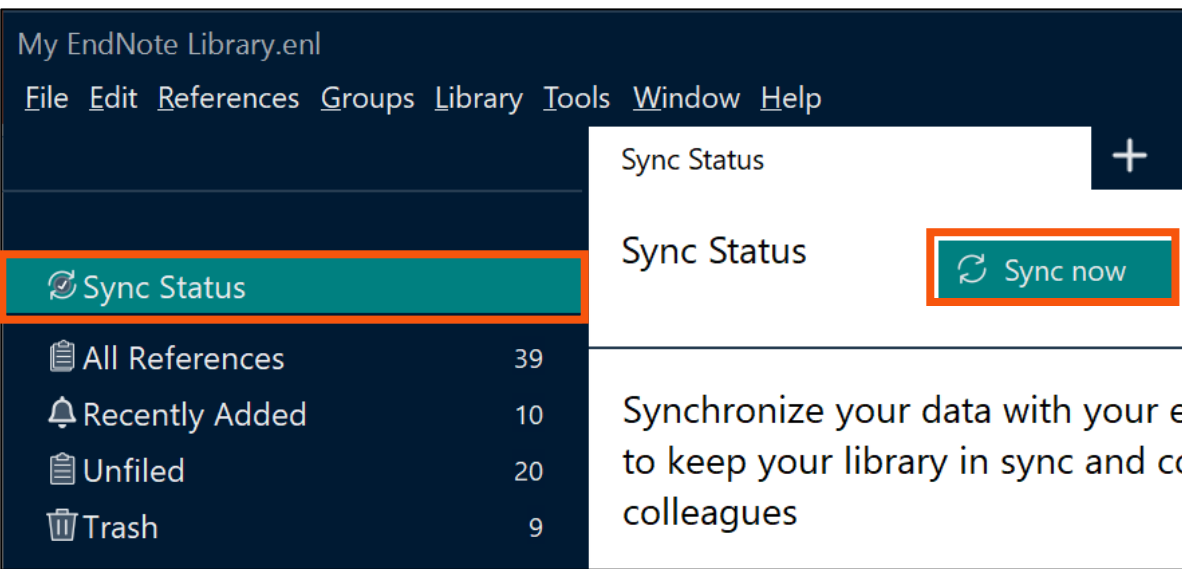
※ 需有EndNote個人化帳號(可免費註冊)

EndNote Library 同步功能

一個帳號，在每個裝置只與一個Library同步



用APP直接瀏覽
EndNote Online



鍵入兩次常用Email

表格必填區*
密碼需含特殊字元

鍵入帳號密碼
(WOS帳密也適用)

按OK後即登入

My EndNote Library.enl

FileEditReferencesGroupsLibraryToolsWindowHelp

jamie@sris.com.tw

Sync Status

All References39

Recently Added10

Unfiled20

Trash9

MY GROUPS

3D Printing4

Deep Learning3

Coronavirus

Covid-1914

SARS12

> Year30

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

SRISSRIS

碩睿資訊有限公司

Sync Status

+

Sync Status

Sync now

Refresh status

Sync Details

Last sync: Wednesday, February 03, 2021 at 16:14:10 PM +0800

Sync status: All changes have been sent.

Error code:

Error message:

Local Library

Library name: My EndNote Library.enl

References: 48

Groups: 7

Group sets: 2

Attachments: 2

Online Library

Account email: jamie@sris.com.tw

Serial number: 3092075032 (Premium until November 02, 2022)

References: 48

Groups: 7

Group sets: 2

Attachments: 2 (509 KB)

Limits

Number of references: 1000000 (999952 can still be added)

Number of groups: 5000 (4993 can still be added)

Number of group sets: 5000 (4998 can still be added)

同步的詳細資料

125

jamie@sris.com.tw

Sync Status

All References 39

Recently Added 10

Unfiled 20

Trash

MY GROUPS

3D Printing

Deep Learning

Coronavirus

COVID-19

SARS

> Year

FIND FULL

GROUPS

> ONLINE S

Sync Status

Sync Status

Sync Details

Last sync: Wedne

Sync status: All ch

Get Technical Support

EndNote Output Styles

Check for Updates...

EndNote Community

Search Knowledge Base

EndNote Training Portal

EndNote online

Download EndNote Plug-ins

可利用EndNote Online
查看同步的資料

+0800

Clarivate
Analytics

EndNote

我的參考文獻 收集 整理 設定格式 比對 選項 下載

快速檢索

檢索

於 我的所有參考文獻

檢索

我的參考文獻

我的所有參考文獻 (39)

[未歸檔] (20)

快速清單 (0)

資源回收筒 (9) 清空

▼ 我的群組

3D Printing (4)

Deep Learning (3)

SARS (12)

TRACK YOUR CITATIONS
Claim your researcher
profile on Publons



SARS

每個頁面顯示 10 筆

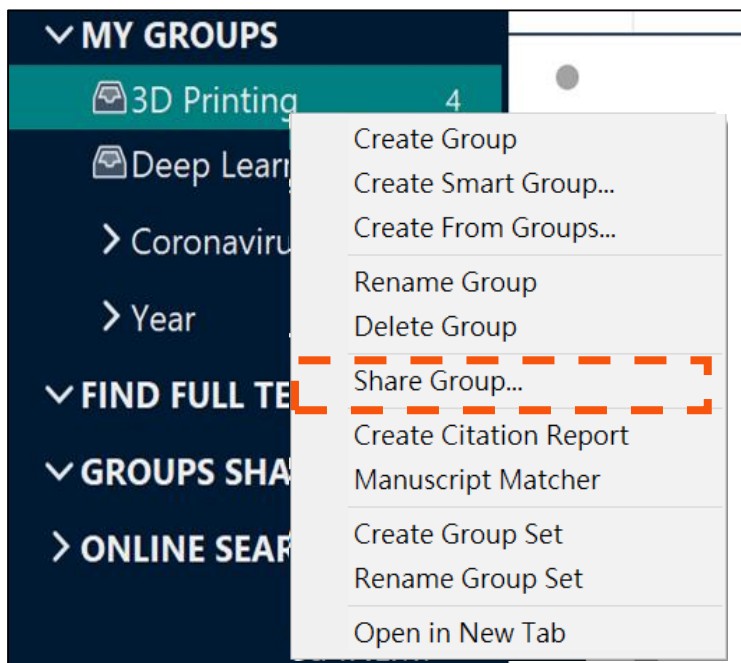
◀◀ 頁面 1, 共 2 頁 執行 ▶▶

☐ 全部 ☐ 頁面 新增至群組... 複製到快速清單 刪除 從群組移除

排序依據: 第一作者 -- A

作者	年份	標題
☐ Kopelman, M. D.	2015	What does a comparison of the alcoholic Korsakoff syndrome and thalamic infarcti thalamic amnesia? Neurosci Biobehav Rev 新增到圖書館: 02 Feb 2021 上次更新時間: 03 Feb 2021 SFX Demo OpenURL Link
☐ Le, K.	2021	The psychological burden of the COVID-19 pandemic severity Econ Hum Biol 新增到圖書館: 02 Feb 2021 上次更新時間: 03 Feb 2021 線上連結 移至 URL SFX Demo OpenURL Link
☐ Liu, J. L.	2021	The spatial transmission of SARS-CoV-2 in China under the prevention and control early outbreak Archives of Public Health 新增到圖書館: 02 Feb 2021 上次更新時間: 03 Feb 2021 在 Web of Science 中檢視 來源記錄, Related Records, 被引用次數: 0

EndNote Group 分享功能



分享對象需收邀請信才能查看



noreply@endnote.com 透過 amazonses.com

寄給 ▾

下午5:05 (5 分鐘前)



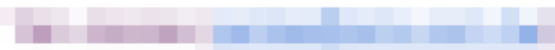
英文 ▾



中文 (繁體) ▾

翻譯郵件

關閉下列語言的翻譯功能：英文 ×

 has shared an EndNote group, 3D Printing, 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, create your own bibliographic styles, and more. http://endnote.com/buy-desktop&utm_medium=edm&utm_campaign=ls-email-ro&utm_content=buy-en

連結進入即可查看
分享的Group

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

 has left you this message:

About 3D Printing references.

快速檢索

檢索

於 我的所有參考文獻

檢索

我的參考文獻

我的所有參考文獻 (0)

[未歸檔] (0)

快速清單 (0)

資源回收筒 (0)

▼ 我的群組

由其他人共用的群組

3D Printing (4)

TRACK YOUR CITATIONS
Claim your researcher
profile on Publons



共用群組：3D Printing

每個頁面顯示 10 筆

◀◀ 頁面 1 , 共 1 頁 執行 ▶▶

☐ 全部 ☐ 頁面 新增至群組... 從群組移除	作者	年份	標題
☐	Gallassi, R.	1992	Epileptic amnesic syndrome Epilepsia 新增到圖書館： 02 Feb 2021 上次更新時間： 03 Feb 2021
☐	Kapadia, N.	2021	3-Dimensional printing in rehabilitation: feasibility of printing an upper extremity gross function assessment tool Biomedical Engineering Online 新增到圖書館： 03 Feb 2021 上次更新時間： 03 Feb 2021 線上連結➡移至 URL
☐	Kistler, T.	2021	Modulation of sweetness perception in confectionary applications Food Quality and Preference 新增到圖書館： 03 Feb 2021 上次更新時間： 03 Feb 2021 線上連結➡移至 URL
☐	Koletzko, B.	2021	Lifestyle and Body Weight Consequences of the COVID-19 Pandemic in Children: Increased Ann Nutr Metab 新增到圖書館： 02 Feb 2021 上次更新時間： 03 Feb 2021 線上連結➡移至 URL

每個頁面顯示 10 筆

◀◀ 頁面 1 , 共 1 頁 執行 ▶▶

Sync Status

All References 39

Recently Added 10

Unfiled 20

Trash 9

▼ MY GROUPS

3D Printing 4

Deep Learning 3

▼ My Groups

▼ Coronavirus

Covid-19 14

SARS 12

> Year 30

▼ FIND FULL TEXT

> GROUPS SHARED BY ...

> ONLINE SEARCH

Sharing Group 3D Printing

分享對象權限

Find People

Sharing with

jamie@sris.com.tw

Permission

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

分享後調整權限

My EndNote Library.enl

File Edit References Groups Library Tools Window Help

jamie@sris.com.tw

Sync Status

All References39

Recently Added10

Unfiled20

Trash9

MY GROUPS

3D Printing4

Deep Learning3

My Groups

Coronavirus

Covid-1914

SARS12

> Year30

FIND FULL TEXT

> GROUPS SHARED B...

ONLINE SEARCH

Sris Library of Cong...0

All References

+

Advanced search

All References

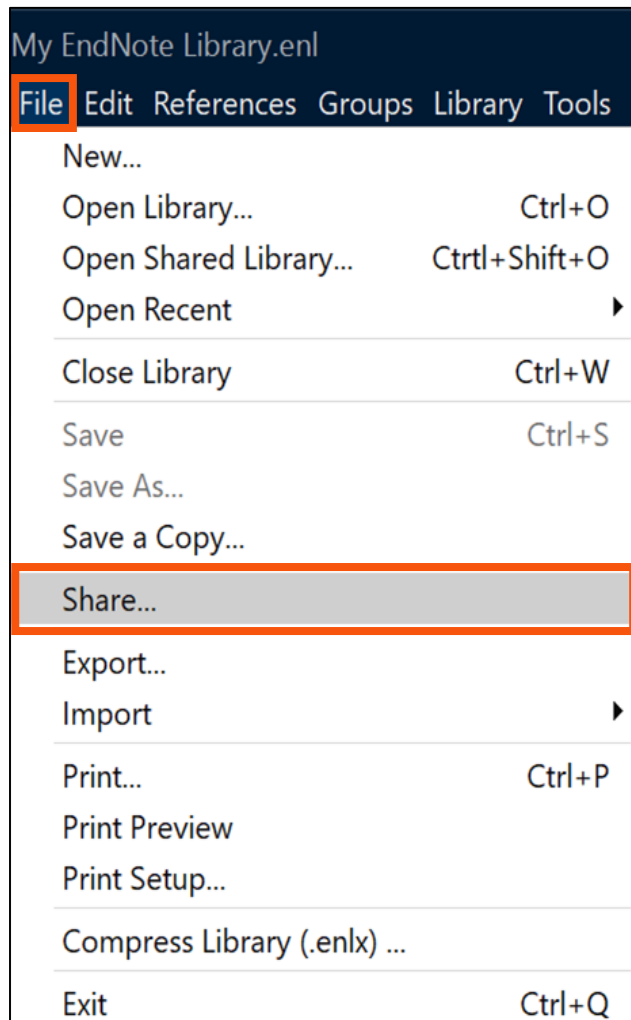
39 References

	Author	Year	Title	Journal	Reference Type	Rating
			executive syndrom...	BMC Ne...	Journal Article	
			pectives on the Im...	JMIR Me...	Journal Article	
	Conklin, J.; Fro...	2021	Susceptibility-weighte...	J Neurol ...	Journal Article	
	Cretin, B.; Blan...	2012	Epileptic Amnesic Synd...	Epilepsy ...	Journal Article	
	Dagher, S.; Hil...	2021	Utilizing Continuous Fl...	Biointerf...	Journal Article	
	Dagher, S.; Hil...	2021	Utilizing Continuous Fl...	Biointerf...	Journal Article	
	Deshmukh, S. ...	2012	Hippocampus	Wiley Int...	Journal Article	
	Disdier, P.; Harl...	1991	[Amnesic syndrome in ...	Rev Med...	Journal Article	
	Draper, C. E.; ...	2021	COVID-19 and Physical...	J Phys A...	Journal Article	

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群組前方圖示改變代表為「已分享群組」

EndNote Library 分享功能



分享對象至信箱收邀請信



noreply@endnote.com 透過 amazonses.com

寄給 ▾

下午12:00 (0 分鐘前)



 would like to share an EndNote library with you.

To accept this invitation and access Jamie 's library, you must have EndNote X7.2 or later installed, and we strongly recommend using EndNote 20 for the best experience.

Once you've accepted this invitation, you will be able to access all of the references, PDFs, file attachments, and notes in this shared library from your EndNote desktop application.

Accept: <https://account.endnote.com/enwservices/invitation/#/f252b9dd-2e25-4640-8443-10dfc69ff700>

Don't have EndNote for desktop? Download the trial version now to access shared libraries and much more. http://endnote.com/buy?utm_source=en-desktop&utm_campaign=ls-email-ro&utm_content=buy-en

透過連結進入

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

If you do not wish to accept this invitation, please notify  directly.

Jamie has invited you to join a shared EndNote library.

[Learn More](#)

To accept this invitation, sign in using the same credentials you use when accessing EndNote online or syncing your desktop library, or create a new account. To access this shared library you must have EndNote X7.2 or later installed.

Sign In with your EndNote account

Email

Password

Accept

[Forgot your EndNote password?](#)

Create an EndNote account ?

First Name *

Last Name *

Email *

登入EndNote Online帳密

OR

完成邀請接受，即可使用

Invitation accepted. For access to Jamie's shared EndNote library, follow these instructions.

Share Library 使用方式

Update EndNote to version X7.2 or later

Now, go to the desktop to make sure you're on the latest version. To check:

Windows



1. Click on **Help > About**
2. Click on **Program Updates** or download the [installer](#).

You can now access the shared library from your desktop.
Just go to File > Open Shared Library.

OS X



1. Click on the **EndNote** menu dropdown.
2. Click on **Check for Updates** or download the [installer](#).

You can now access the shared library from your desktop.
Just go to File > Open Shared Library.

Sync Status



修訂紀錄

Sync Status

Sync now

Refresh status



Sync Status

All References 48

Recently Added 48

Unfiled 33

Trash 0

MY GROUPS

Deep Learning 3

Year

2020 2

2021 33

About 202... 35

Coronavirus

Covid-19 14

SARS 12

FIND FULL TEXT

Sync Details

Last sync: Thursday, February 04, 2021 at 13:49:15 PM +0800

Sync status: All changes have been sent.

Error code:

Error message:

Local Library

Library name: Test.enl

References: 48

Groups: 6

Group sets: 2

Attachments: 3

Online Library

Account email: jamie@sris.

Serial number: 3092075032 (Premium until February 04, 2023)

References: 48

Groups: 6

Group sets: 2

Attachments: 3 (81.47 MB)

Limits

Number of references: 1000000 (999952 can still be added)

Number of groups: 5000 (4994 can still be added)

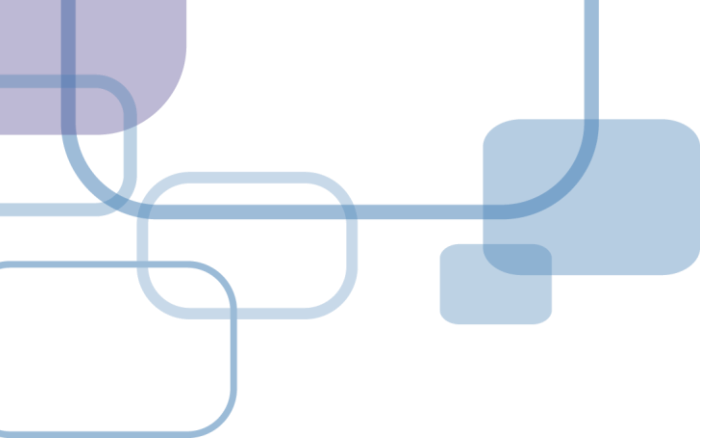
Number of group sets: 5000 (4998 can still be added)

Attachment storage: Unlimited

Synced on Thursday, February 04, 2021 at 11:55 AM

- Jamie deleted 404 references
- Jamie moved 26 references to the Trash
- Jamie deleted 13 Group Sets
- Jamie created a new Group Set "My Groups"
- Jamie created a new Group "3D Printing"
- Jamie deleted 13 Groups
- Jamie deleted 3 Smart Groups
- Jamie added 58 attachments
- Jamie added 576 new references
- Jamie created a new Combo Group "About 2020~2021"
- Jamie created a new Smart Group "Covid-19"
- Jamie created a new Smart Group "2021"

使用者可以透過此
功能查看修訂紀錄



寫作投稿分析

寫作投稿分析 (Manuscript Matcher)

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)

Manuscript Matcher 使用方法(一)

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

Categorize References
Instant Formatting is On

Export to EndNote
Manuscript Matcher
Preferences

Help

利用Word(含參數)中的 Manuscript Matcher 可將已插入參考文獻自動帶進Endnote選刊工具。

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：

輸入研究文章標題

*標題：

在此處輸入您的標題

輸入研究文章摘要

*摘要：

在此處輸入您的摘要

*必要的

已自動帶入該文件中的參考文獻

參考文獻：

10 個引用文獻 (來自 **amnesic syndrome.docx**) 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

9 期刊比對

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Ye, Z.; Zhang, Y...

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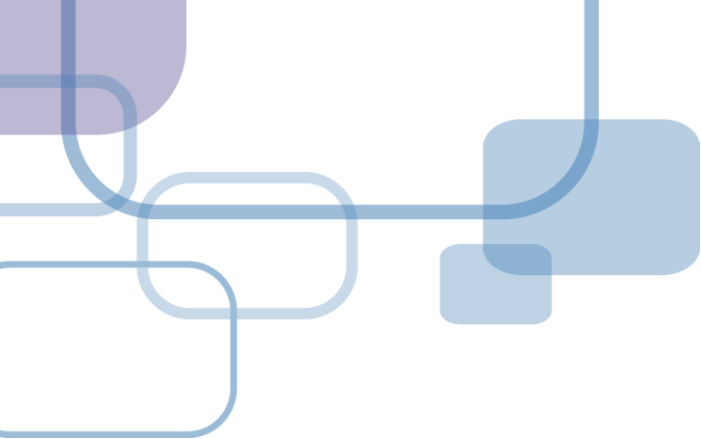
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Bmc Infectious Diseases 2020 Vol. 20 Issue 1
 Pages 5

Accession Number: WOS:000534247100005 DOI:
 10.1186/s12879-020-05056-w

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

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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

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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; C

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Pediat, Affiliated Hosp 4, Sch Med, N1 Shangcheng Ave, Yiwu 322000, Zhejiang, Peoples R

Liu, W; Liu, Y; Chen, Z; et al.

Clinical characteristics and predictors of the
duration of SARS-CoV-2 viral shedding in 140
healthcare workers

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Bmc Infectious Diseases 2020 Vol. 20 Issue 1
Pages 5

Accession Number: WOS:000534247100005 DOI:
10.1186/s12879-020-05056-w

Background Although 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 presentation We

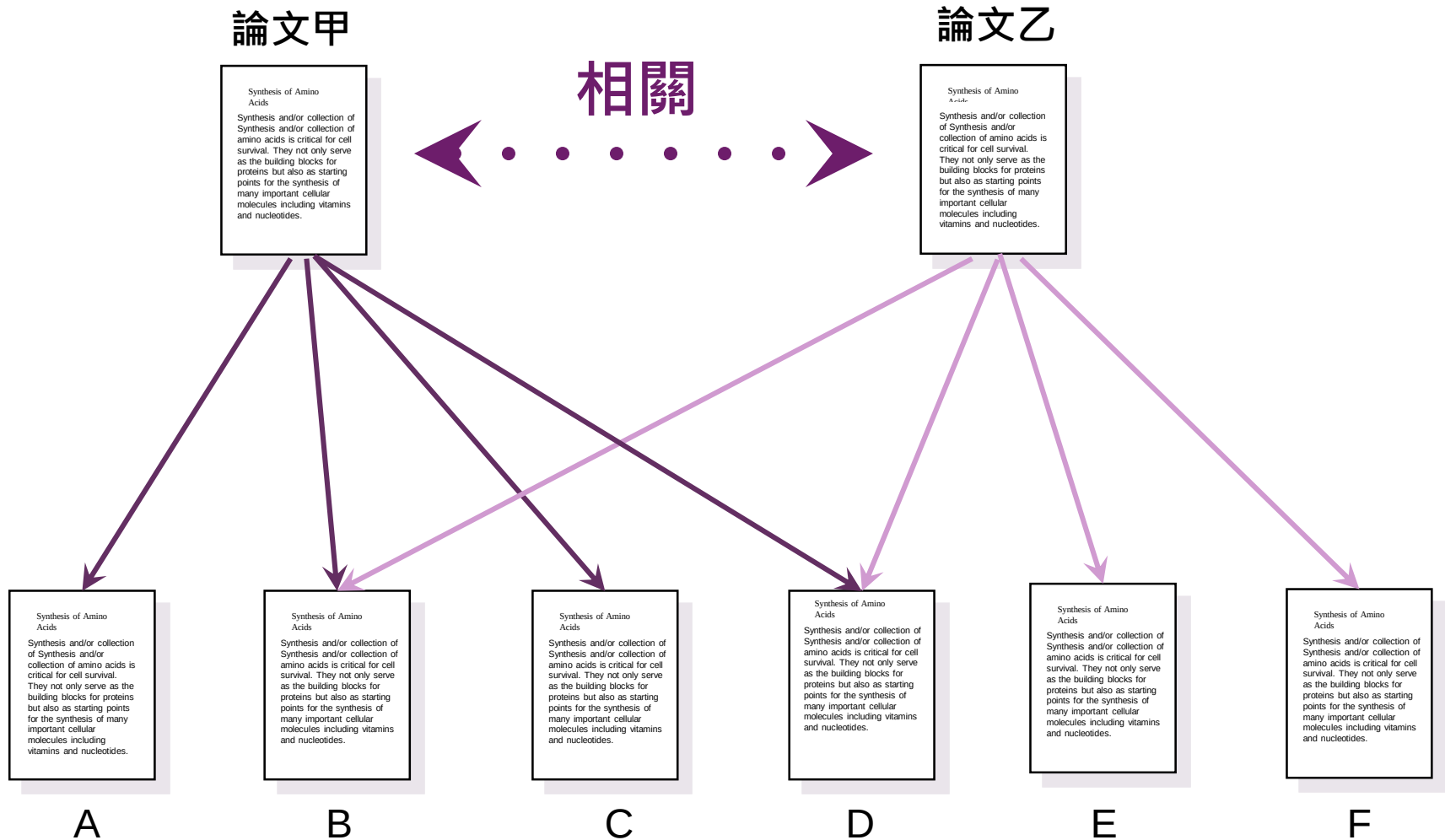
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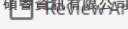
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- ☐ 1 Human and novel coronavirus infections in children: a review

[Rajapakse, N](#) and [Dixit, D](#)Jan 2 2021 | Jun 2020 (早期取閱) | [PAEDIATRICS AND INTERNATIONAL CHILD HEALTH](#) 41 (1) , pp.36-55

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 infec ... [顯示更多](#)

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- ☐ 2 Clinical features of pediatric patients with coronavirus disease (COVID-19)

[Song, WL](#); [Li, JH](#); (...); [Xu, W](#)Jun 2020 | [JOURNAL OF CLINICAL VIROLOGY](#) 127

Background: Coronavirus disease 2019 (COVID-19) caused by SARS-CoV-2 has spread around the world, and reports of children with COVID-19 are increasing.

Objectives: To assess clinical profiles of pediatric COVID-19.

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- ☐ 3 2019 Novel Coronavirus Infection in Children and Infants: Where We Are and What We Know?

[Deravi, N](#); [Yaghoobpoor, S](#); (...); [Vaezjalali, M](#)Oct 2020 | [ARCHIVES OF CLINICAL INFECTIOUS DISEASES](#) 15 (5)

Since the outbreak of coronavirus disease 2019 (COVID-19), in Wuhan, China, there were more than 10,021,401 confirmed infected cases. This infection has spread to almost all countries around the world with reported high mortality and

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Dysexecutive syndrome in amnesic mild cognitive impairment: a multicenter study

E. Blanco Martín, I. Ugarriza Serrano, X. Elcoroaristizabal Martín, L. Galdos Alcelay, A. Molano Salazar, R. Bereincua Gandarias, et al.

BMC Neurol 2016 Vol. 16 Pages 88

Accession Number: 27260328 PMCID:
PMC4893261 DOI: 10.1186/s12883-016-0607-2

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4893261/pdf/12883_2016_Article_607.pdf

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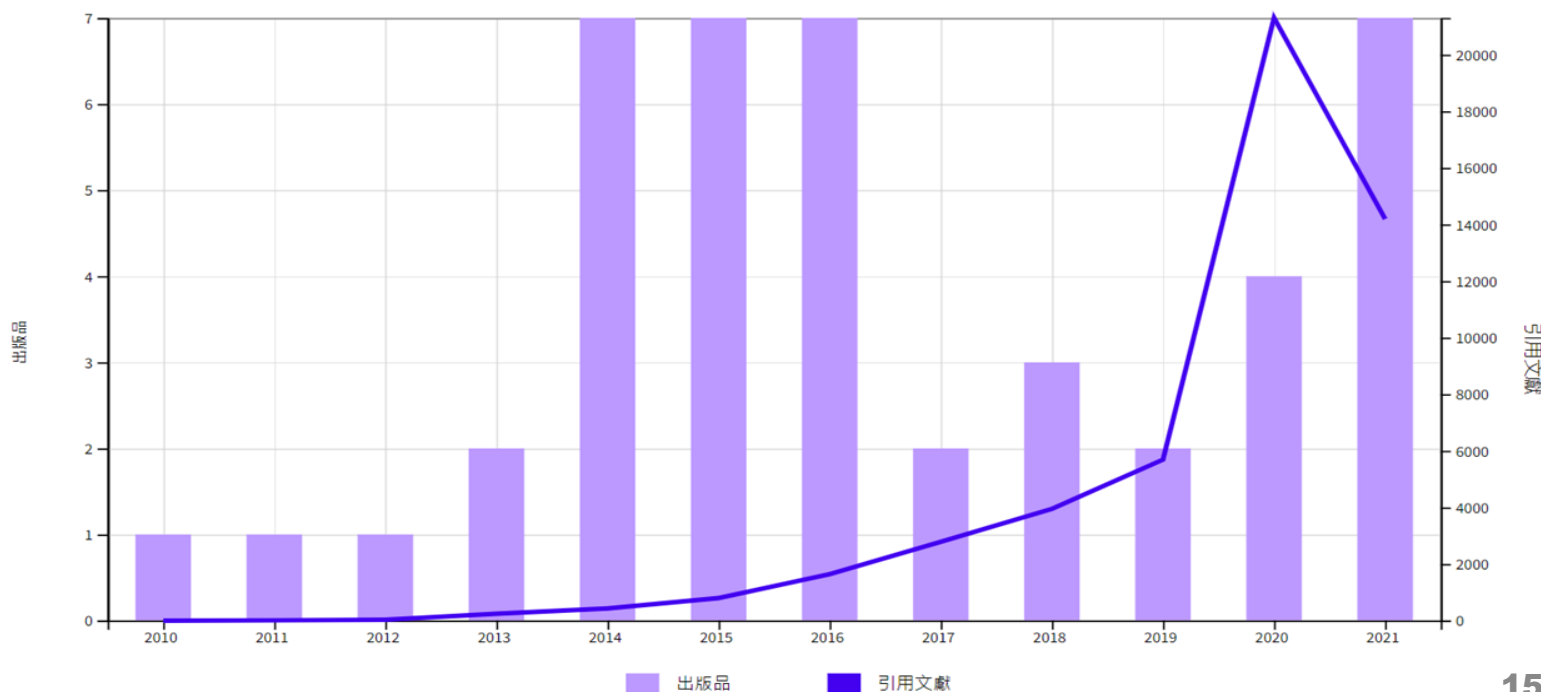
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143	171	195	223	199	145.8	1,131

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Mar 28 2020 | [LANCET](#) 395 (10229), pp.1054-1062

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Zhu, N; Zhang, DY; (...); Tan, WJ
Feb 20 2020 | [NEW ENGLAND JOURNAL OF MEDICINE](#) 382 (8), pp.727-733

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A pneumonia outbreak associated with a new coronavirus of probable bat origin (vol 579, pg 270, 2020)

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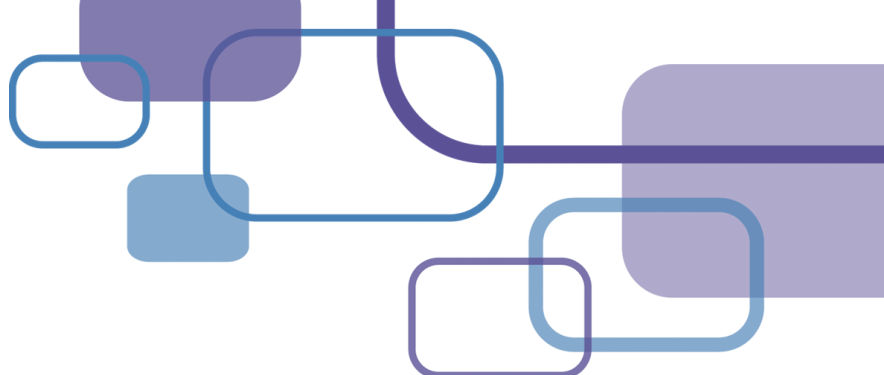
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