

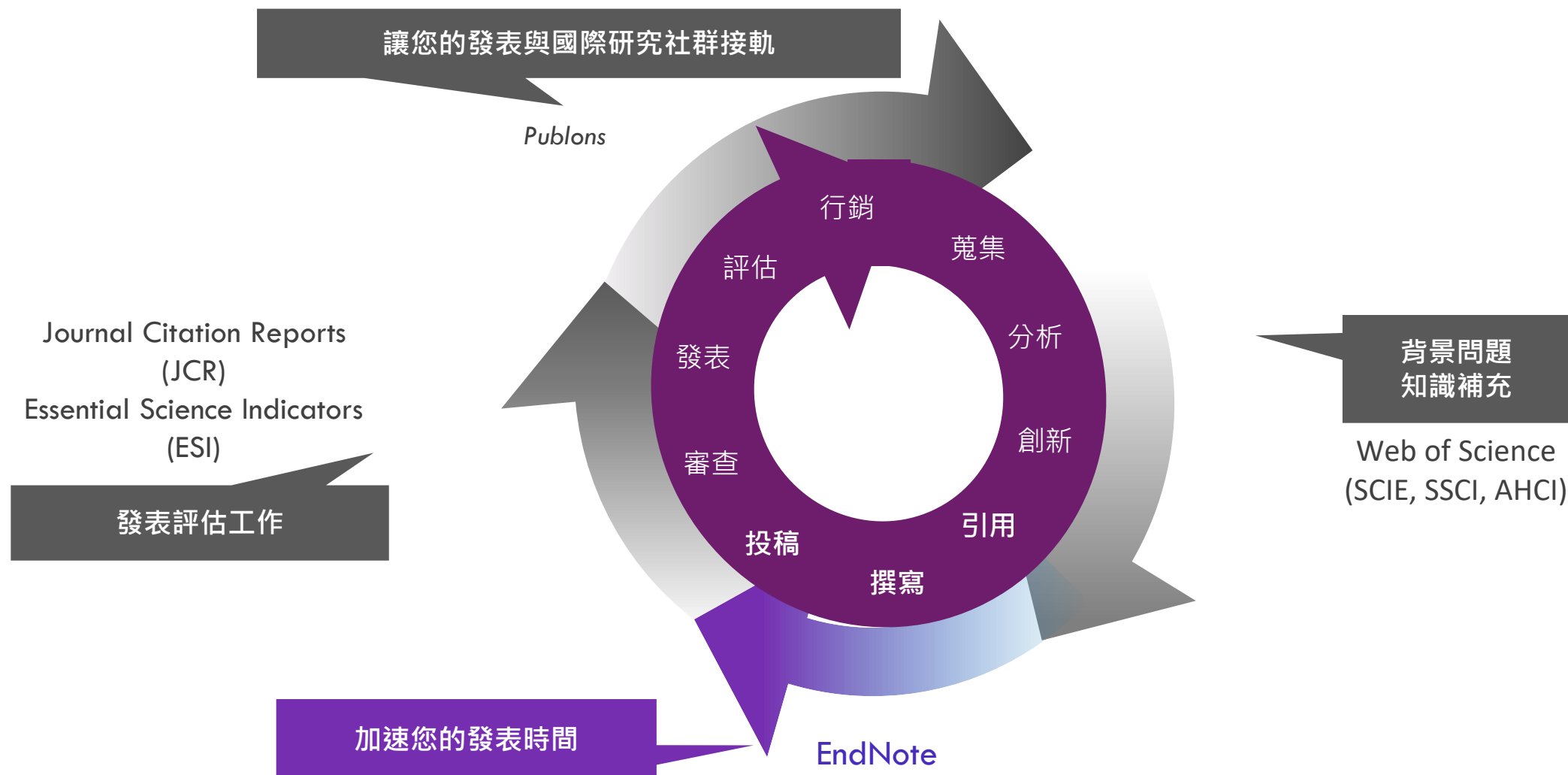
書目管理軟體

EndNote 21

核心課程

SRIS Trainer 202309

研究發表工具之利用



EndNote 在研究上幫助我



Direct Export



PDF Import

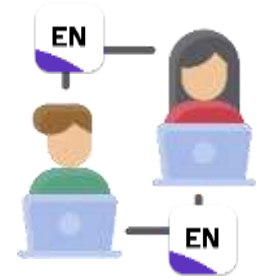


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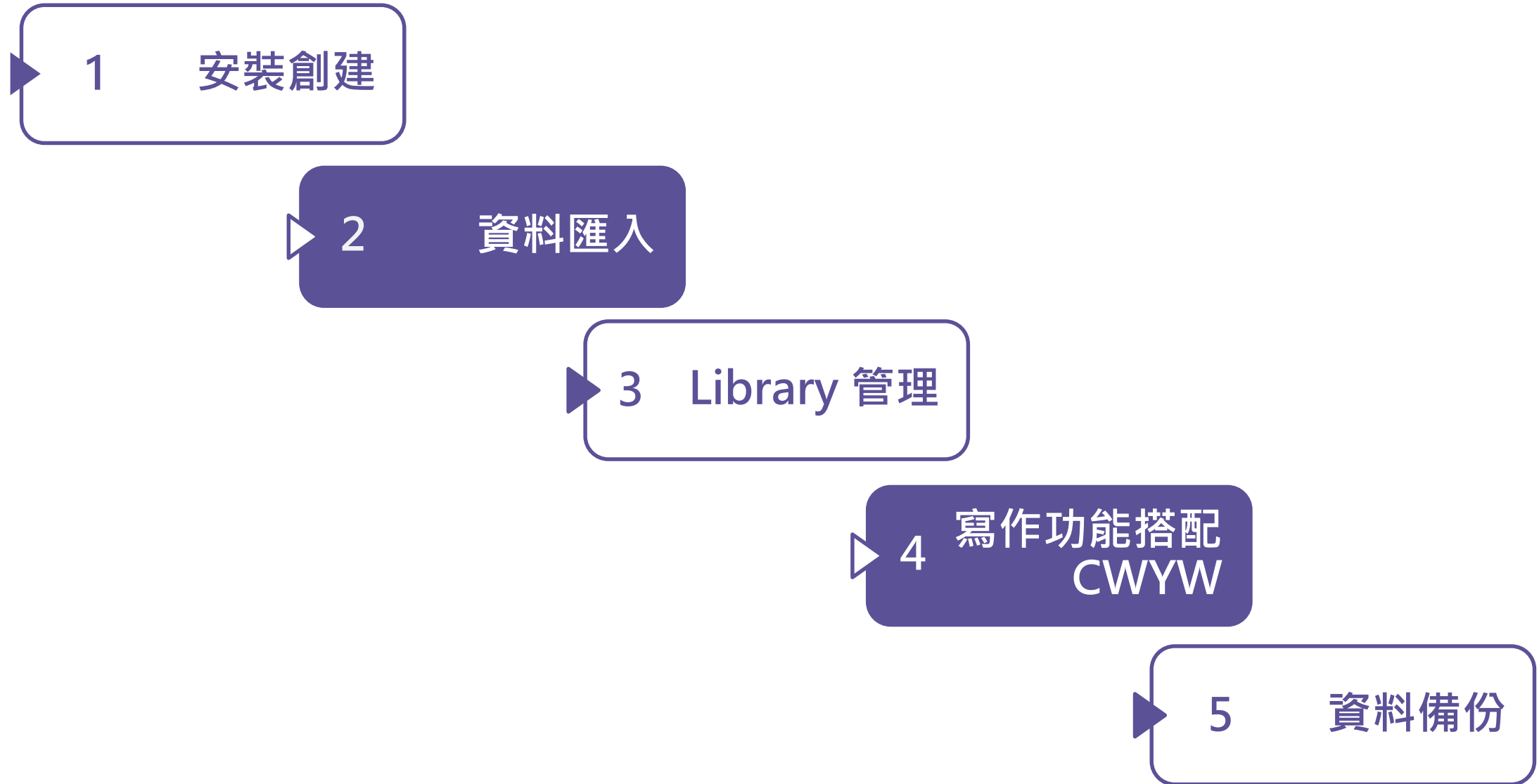
Insert Citation

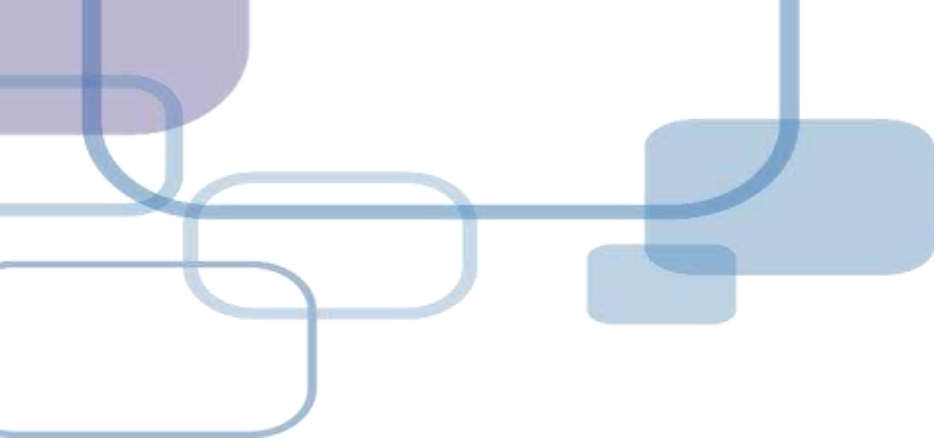


Output Style



Outline





安裝

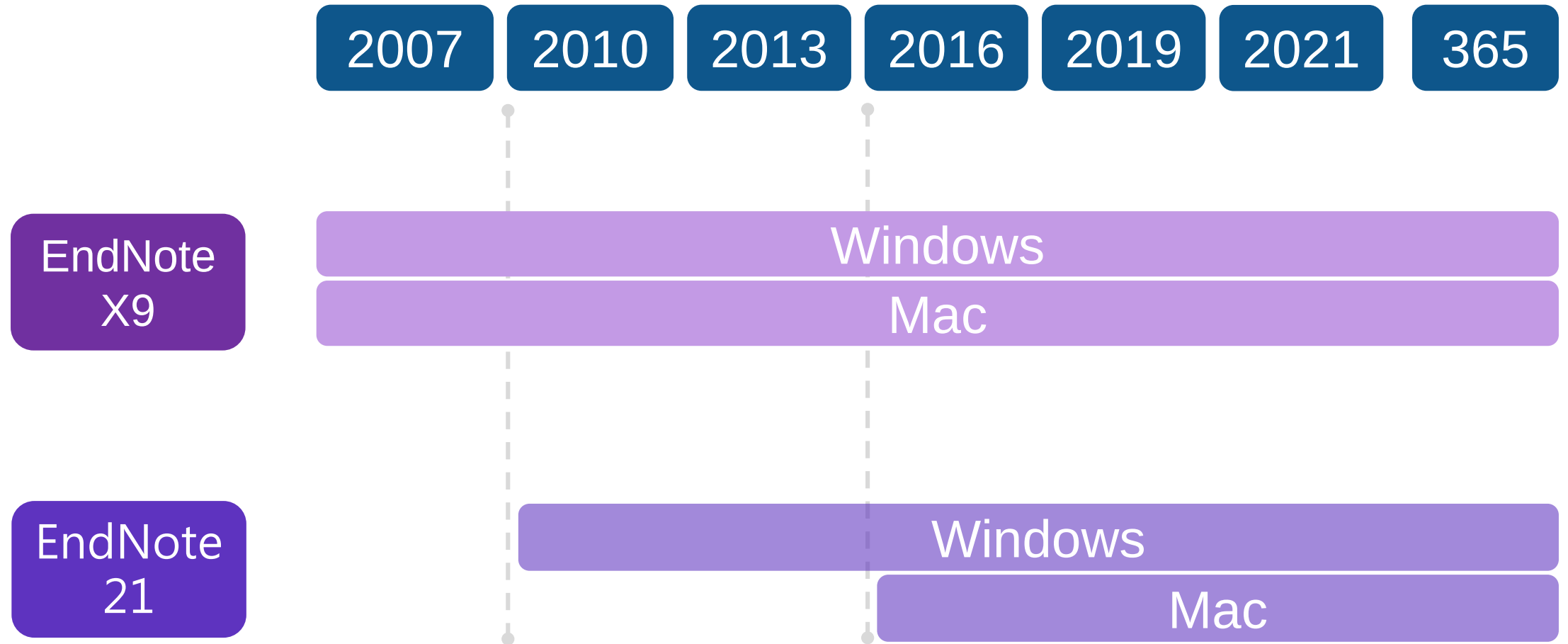
對 Windows 作業系統相容性

	Win 7	Win 8	Win 10	Win 11
EndNote X9	O	O	O	X
EndNote 21	X	X	O	O

對 Mac 作業系統相容性

	Mojave 10.14.X	Catalina 10.15.X	Big Sur 11.0.X	Monterey 12.0.X	Ventura 13.0.X
EndNote X9	○	○ 先升級X9.3版	X	X	X
EndNote 21	○	○	先升級至最新版 ○ ○ ○		

與 MS Word 相容



各 Library 版本相容性

X9.2以前
完全相容

X9.3以上
完全相容



Sample
enl + data

轉成新檔後可開啟

不相容無法開啟

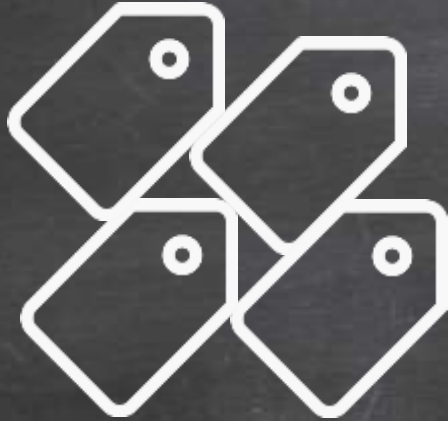
Sample
-Converted
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Help → Check for Update 確認更新

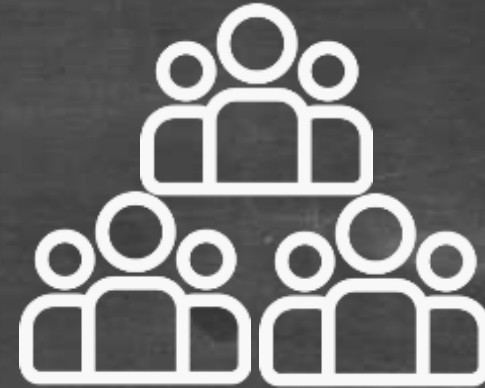


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Endnote 21



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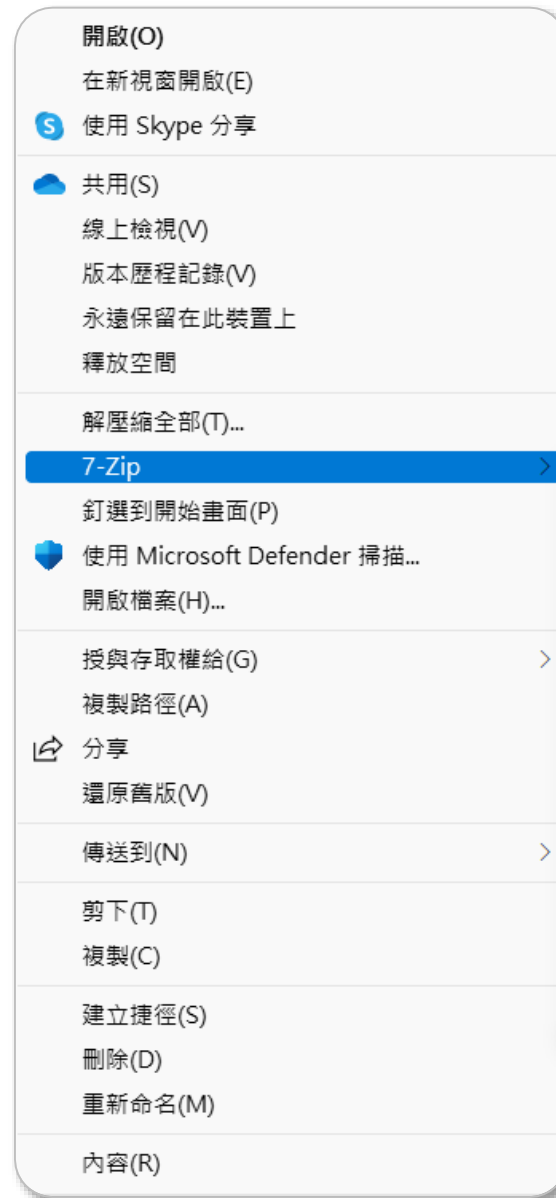
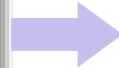
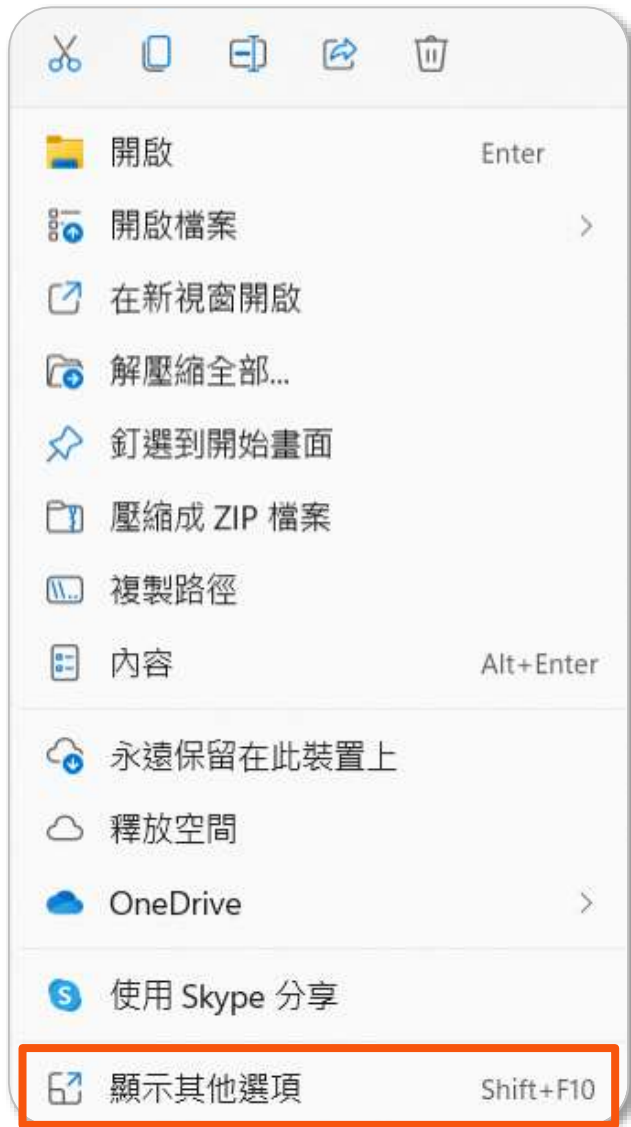
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在 Win 11 解壓縮

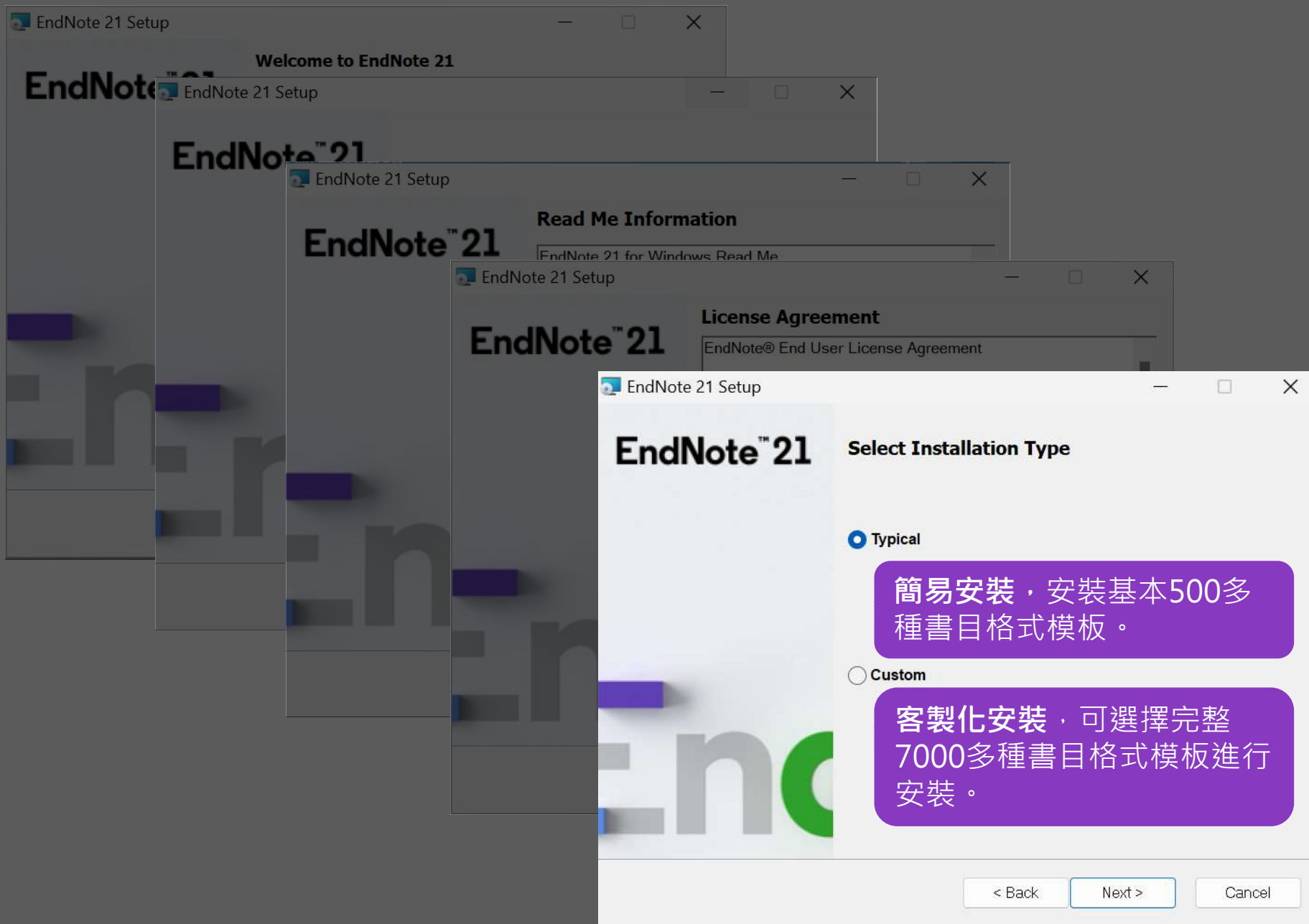


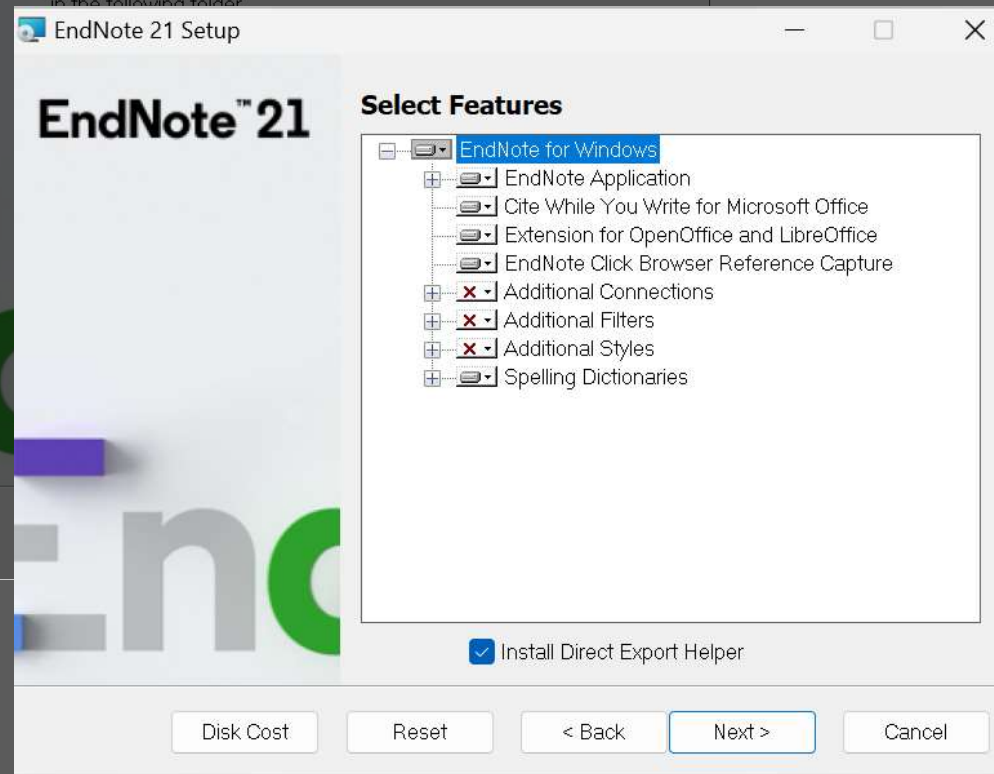
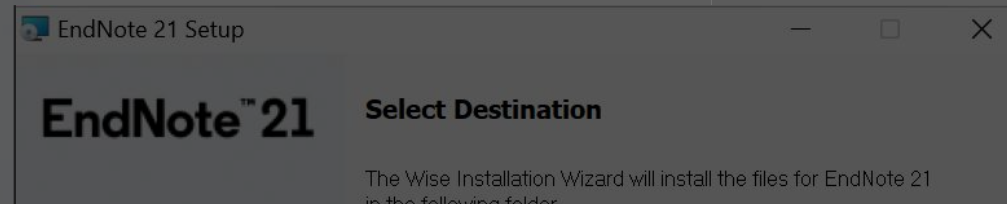
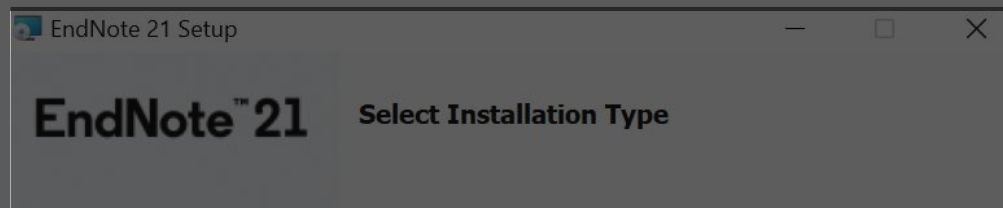
Endnote 21

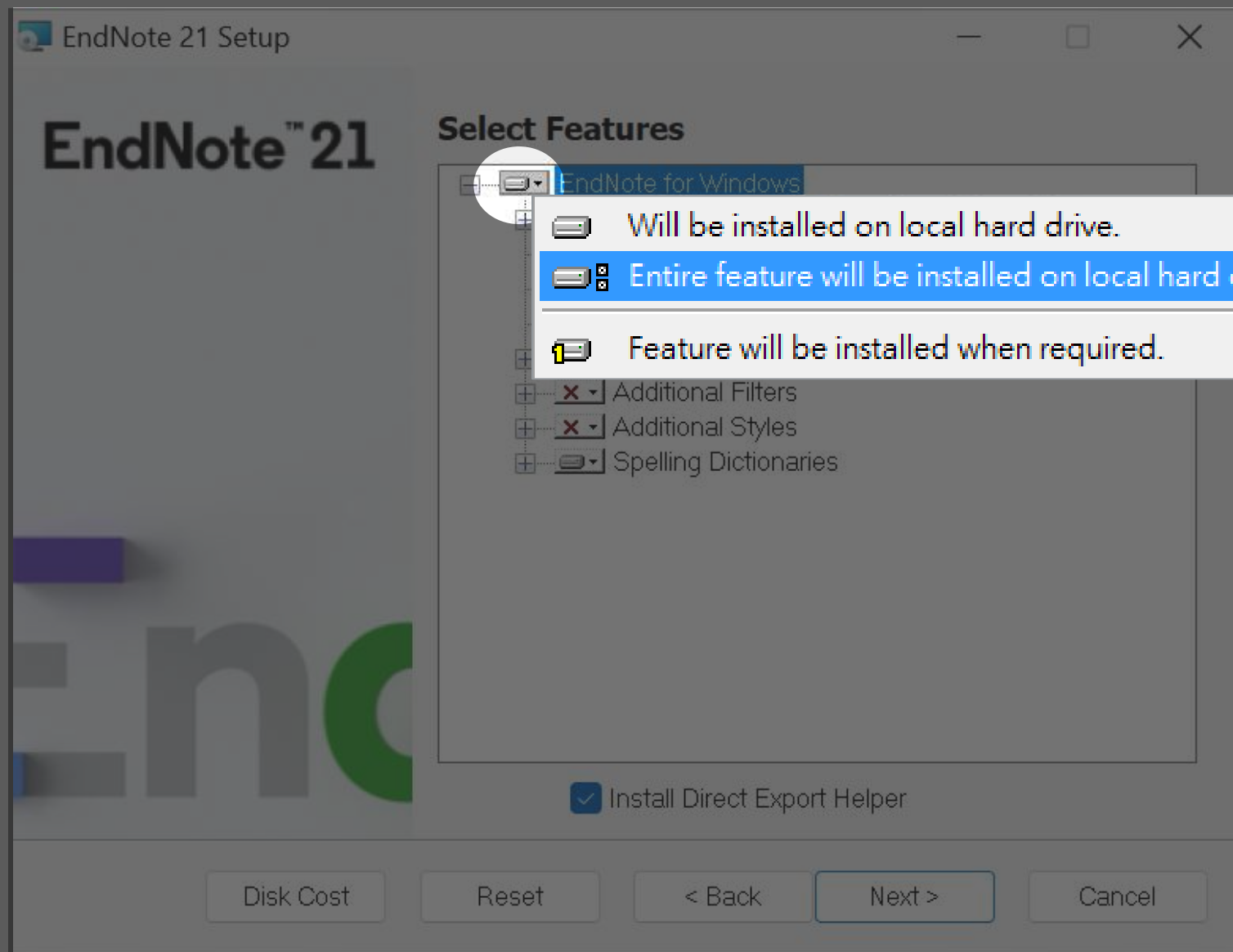
右鍵
解壓縮

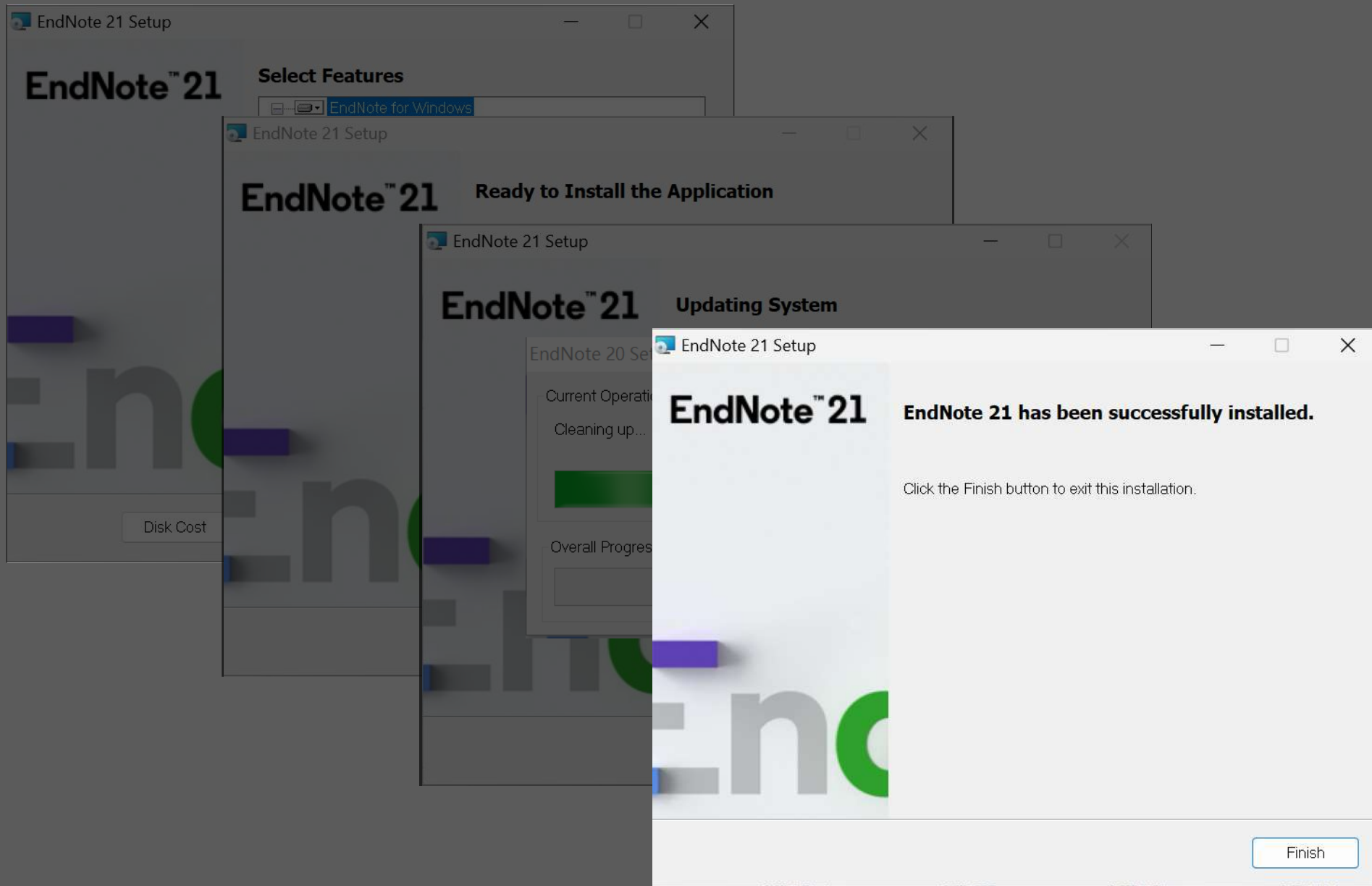


EndNote 21









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在母機構單位下載
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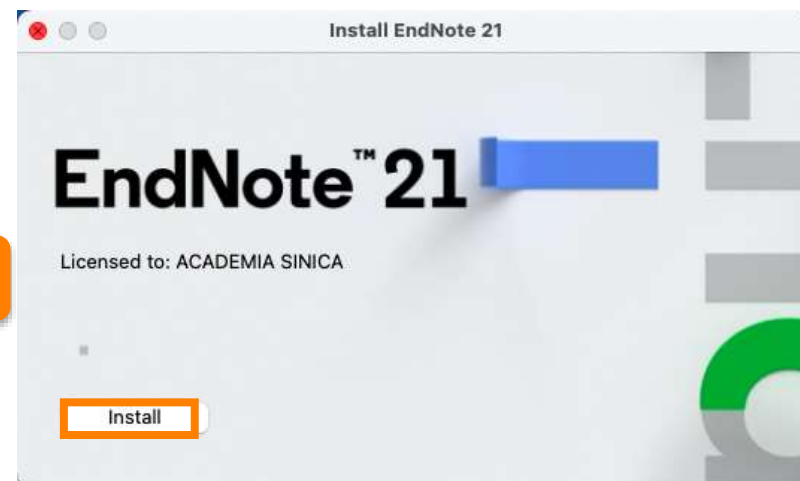
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連點兩下 EndNote 21 Installer 視窗
中間的EndNote 21 方框內圖示

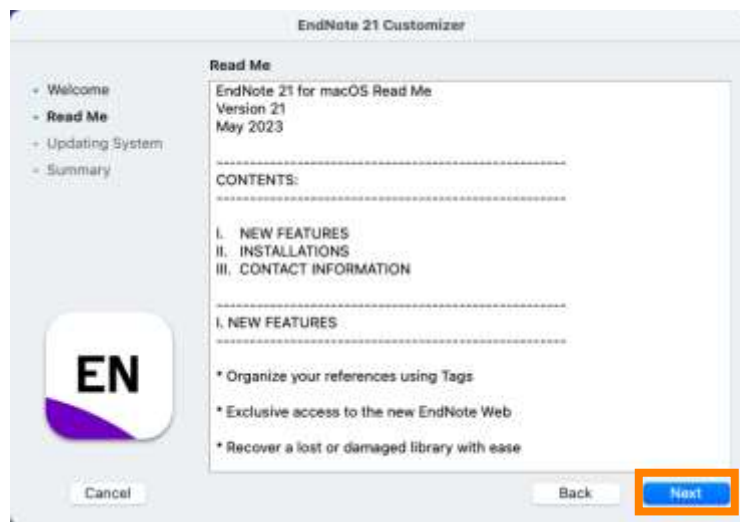
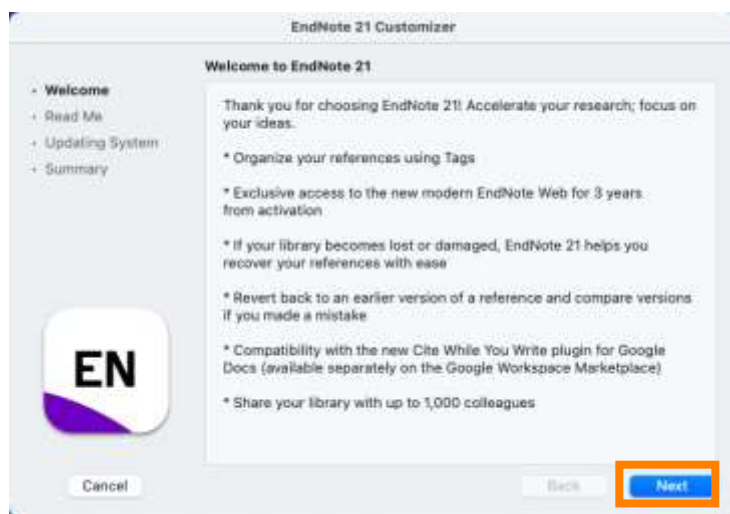


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Welcome to EndNote 21, Read Me 和
Thank you for using EndNote 21 的視窗皆點選 Next



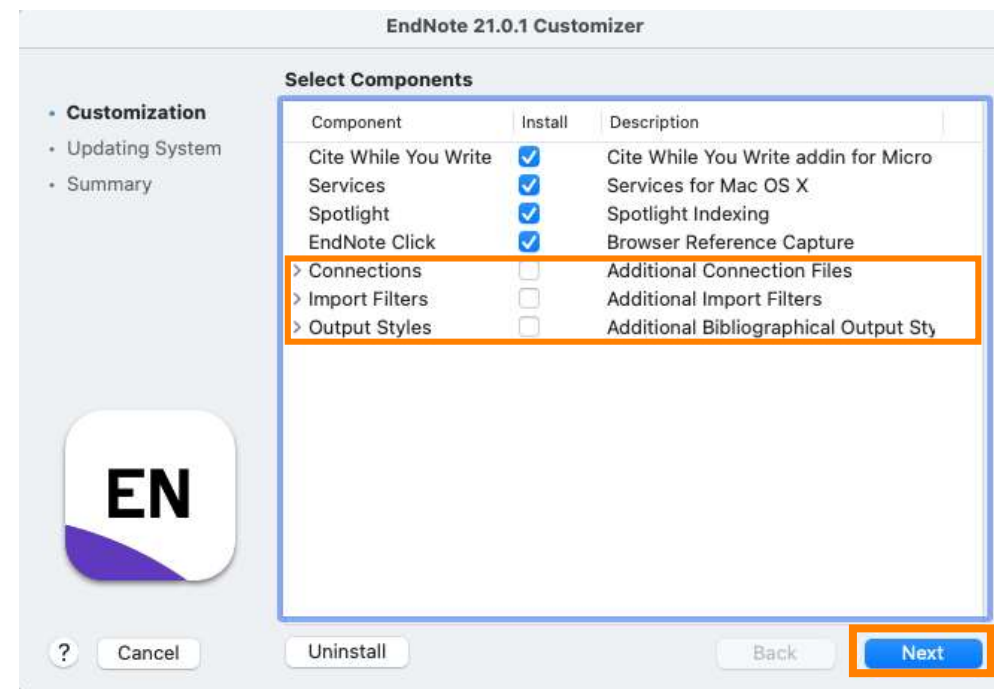
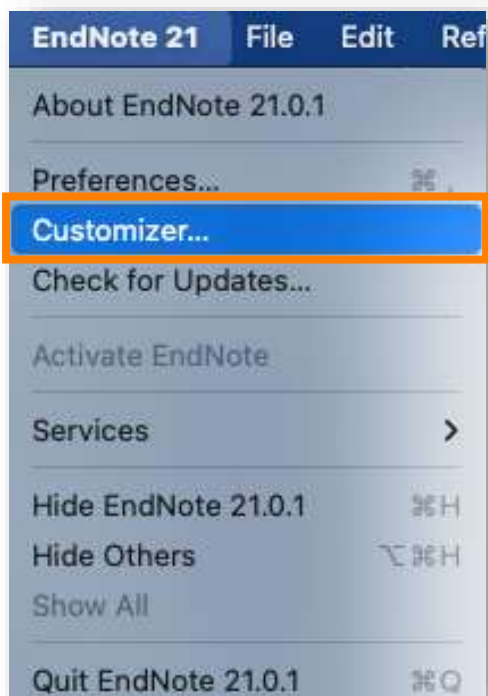
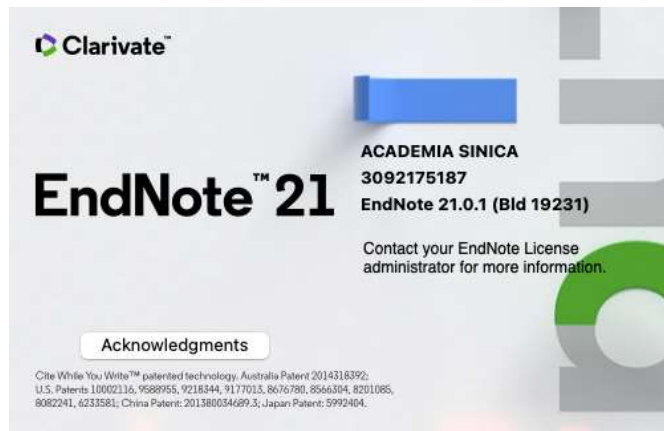
預設基本安裝模式
500多種書目格式

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Welcome to
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點選 EndNote 21 選單中的
Customizer...

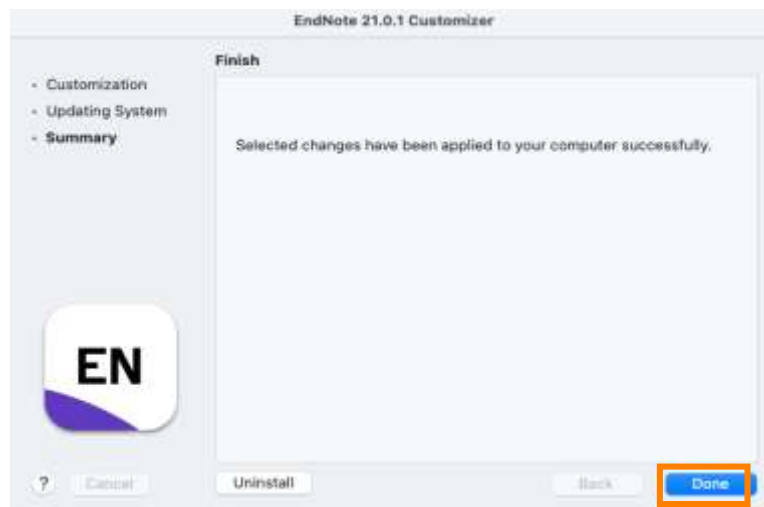
進入 Select Components ,
將 Connections, Import
Filters, Output Styles 三個
選項都打勾，再點選 Next



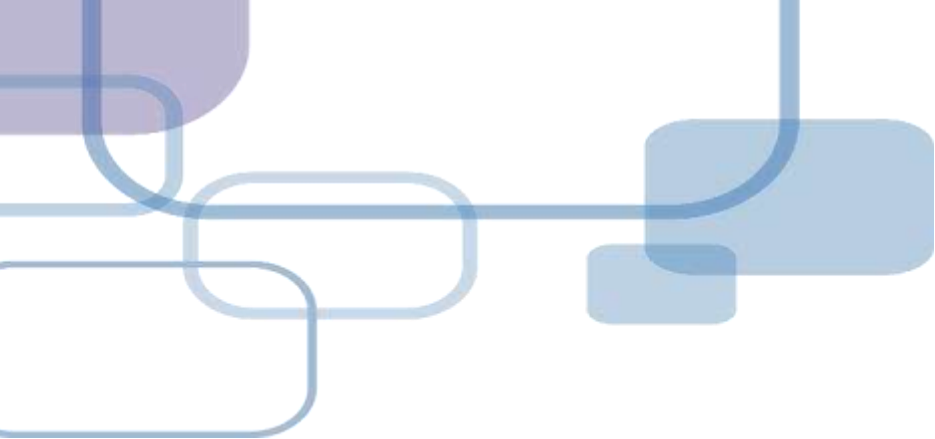
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待進度條跑完

更新完成後在
Finish 視窗點選 Done

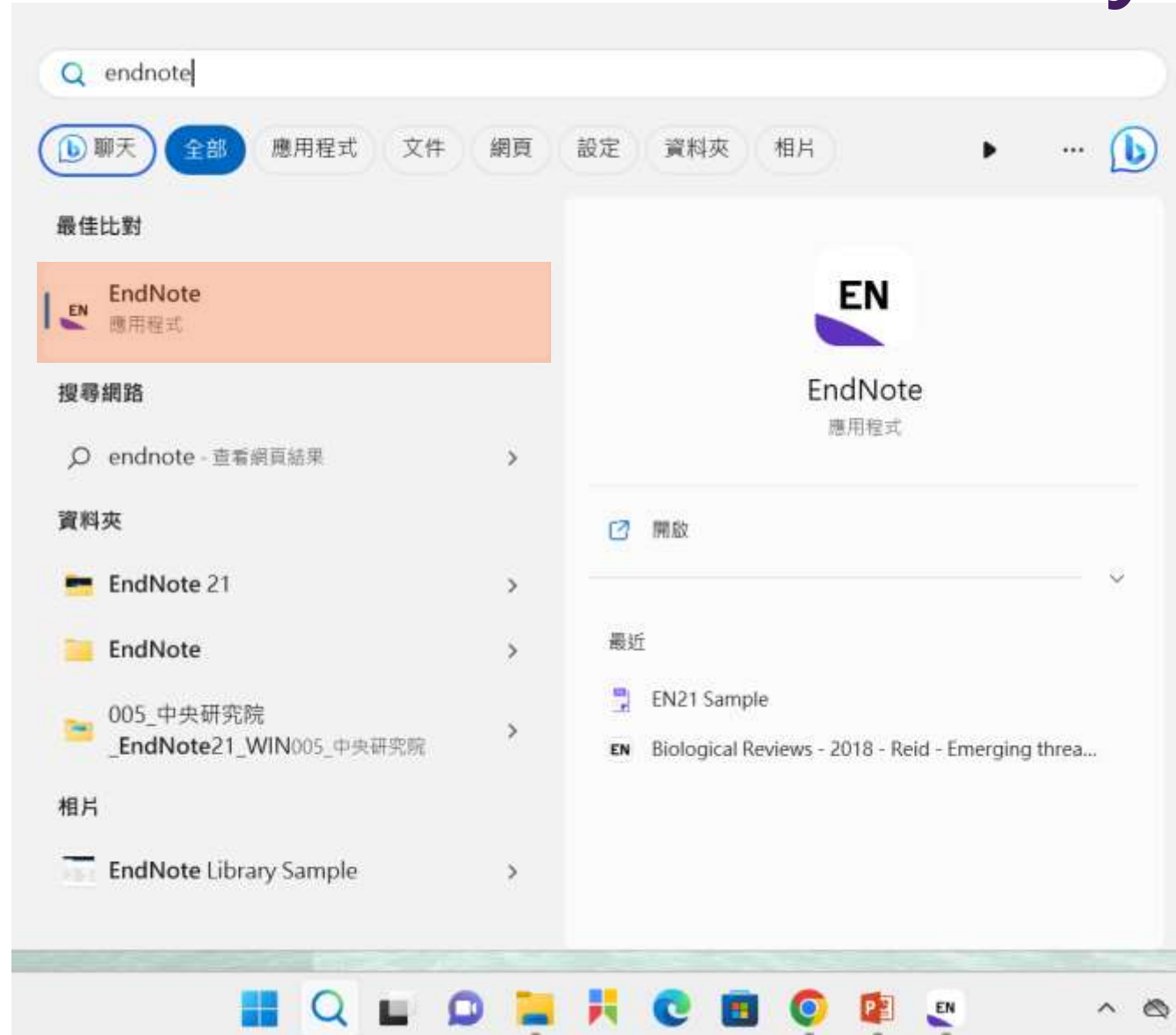


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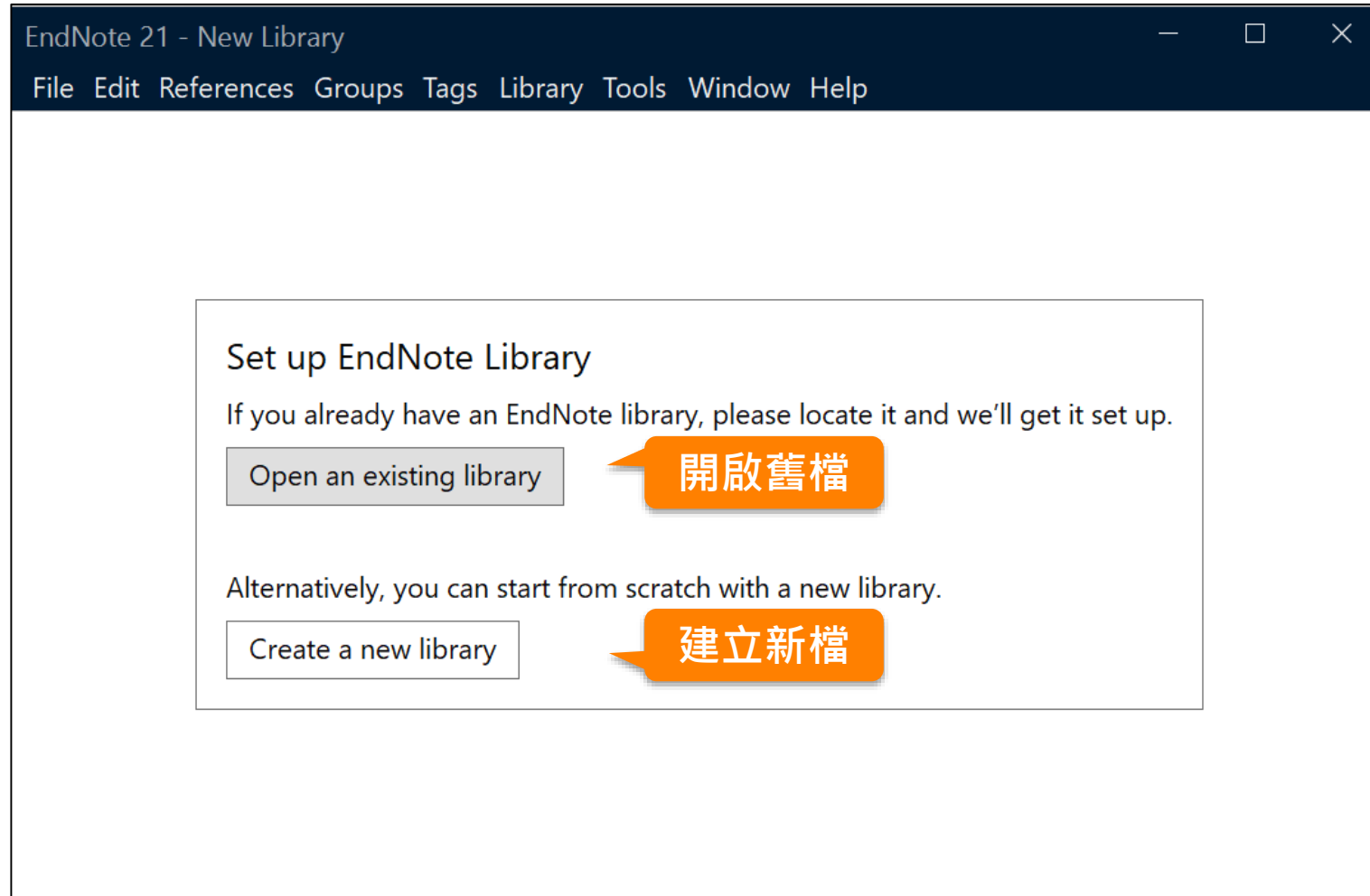
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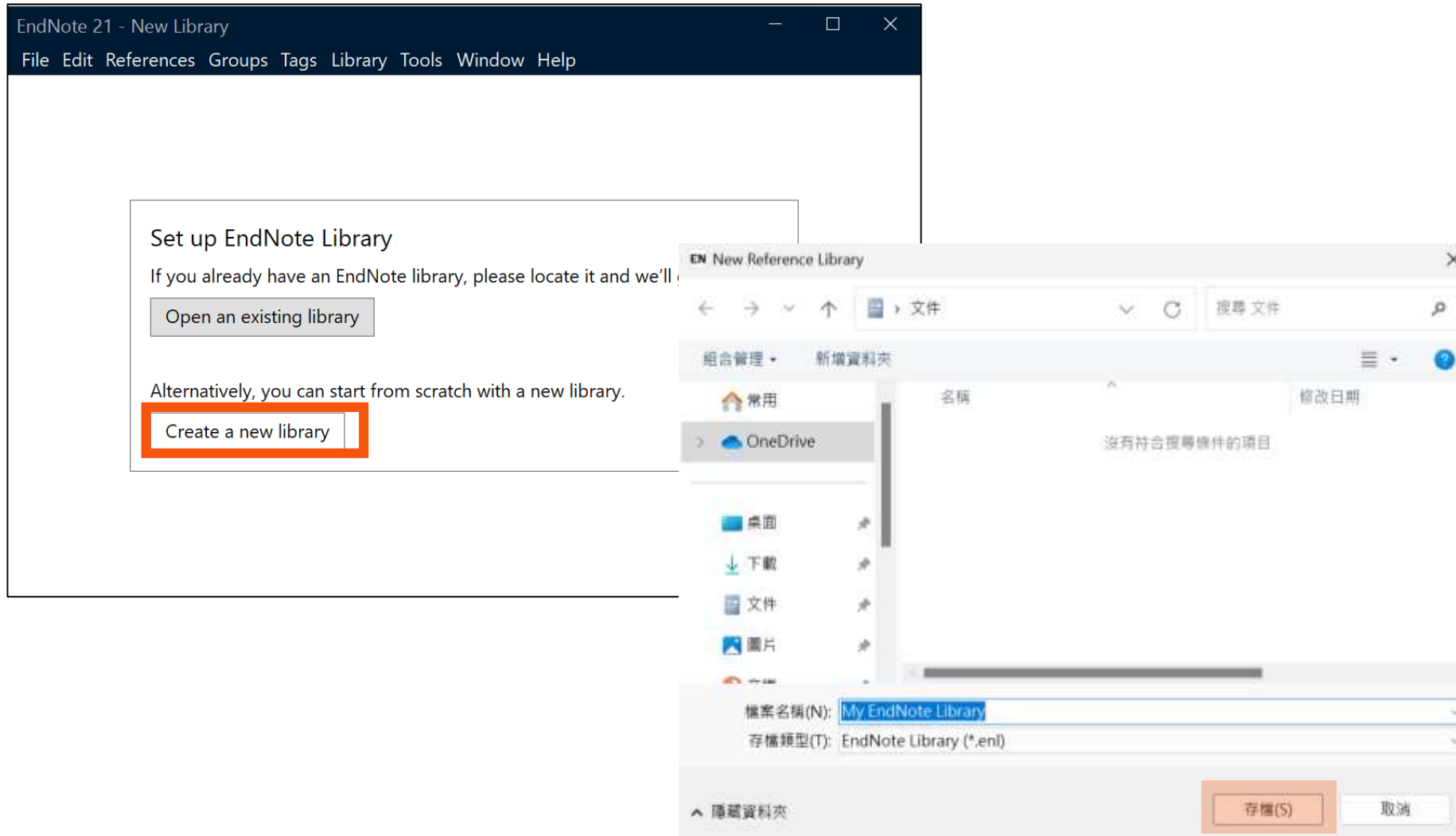
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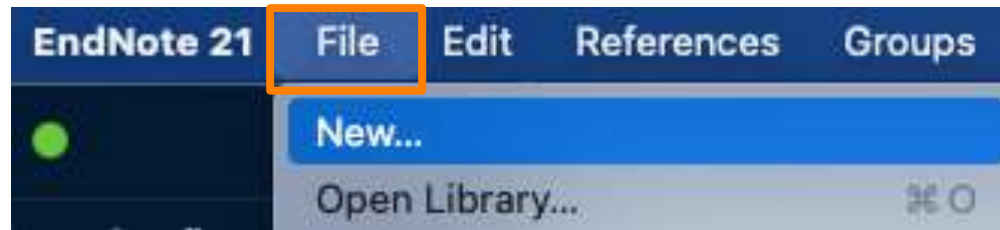
Windows 介面設計

The screenshot displays the SRIS Windows application interface with several key components and annotations:

- 總功能 (Main Function):** Located at the top left, it includes a menu bar (File, Edit, References, Groups, Tags, Library, Tools, Window, Help) and a sidebar with options like Sync Configuration, All References (11), Recently Added, Unfiled (1), Trash, MY GROUPS (AI, PubMed), MY TAGS, FIND FULL TEXT, GROUPS SHARED BY O..., and ONLINE SEARCH (Jisc Library Hub Discover).
- 分頁功能 (Tab Function):** A button labeled "分頁功能" with a "+" icon is positioned above the "All References" tab.
- Library 中搜尋 (Search in Library):** A search bar with a magnifying glass icon and the text "Advanced search" is located above the reference list.
- 快捷鍵 (Shortcut Keys):** A row of icons representing various actions (copy, paste, add, share, print, etc.) is located below the search bar.
- 書目資料 (Bibliography Data):** A table listing 11 references with columns for Author, Year, and Title. The first entry is "Anomitri, C.; Lazaratou, ... 2017 Asperger syndrome and schizophrenia: N".
- 詳細書目資料、編輯、PDF預覽 (Detailed Bibliography Data, Edit, PDF Preview):** A panel on the right shows the details for "Anomitri, 2017 #5", including the title "Asperger syndrome and schizophrenia: Neurodevelopmental continuum or separated clinical entities?", author "C. Anomitri and H. Lazaratou", journal "Psychiatriki 2017 Vol. 28 Issue 2 Pages 175-182", and accession number "28686564 DOI: 10.22365/jpsych.2017.282.175".
- 書目格式預覽 (Bibliography Format Preview):** A panel at the bottom right shows the formatted citation: "Anomitri, C. and H. Lazaratou (2017). 'Asperger syndrome and schizophrenia: Neurodevelopmental continuum or separated clinical entities?' *Psychiatriki* 28(2): 175-182. This article is an overview of the literature on Asperger's syndrome and schizophrenia and aim to discuss their similarities and differences. Eugen Bleuler who associated the terms 'schizophrenia' and 'autism' a century ago, viewed autism as a form of solitude of schizophrenic patients representing withdrawal from reality. Ever since, there has been confusion as to the boundaries between these conditions. Nowadays recent research, from a variety of perspectives-
- 同步參考文獻分類群組 (Synchronize Reference Classification Groups):** A purple box on the 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 搜尋 Group".
- SRIS 碩資資訊有限公司:** The logo and name are in the bottom left corner.

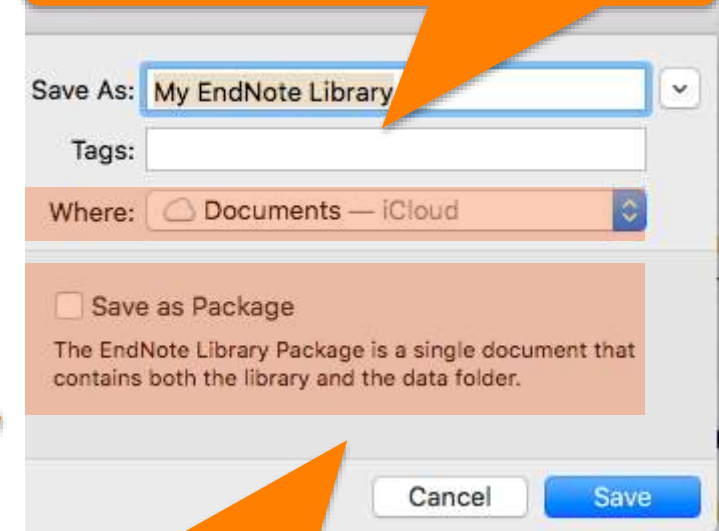
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Mac 介面設計

總功能

EndNote 20 File Edit References Groups Library Tools Window Help

EndNote 20 - EndNote Sample_Mac.enl

Sync Configuration

All References 9

Recently Added

Unfiled 8

Trash 11

MY GROUPS

My Publications

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Covid related

PubMed 1

Smart covid 19 3

同步參考文獻分類群組
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連線資料庫檢索
搜尋 Group

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9 References

	Author	Year	Title
	Acet, Y.; Cil, B.; Kabak, M.; Vur...	2022	Instability of Tear Film after Nov
	American Psychological Associ...	2019	Missing reference information.
	Bai, Y.; Yao, L. S.; Wei, T.; Tian,...	2020	Presumed Asymptomatic Carrie
	Baker, N.; Callaway, E.	2021	Coronapod: the Oxford-AstraZe
	Banerji, A.; Wickner, P. G.; Saff,...	2021	mRNA Vaccines to Prevent COV
	Barral, M.; Arrive, L.; El Mouha...	2021	Thromboaspiration and fibrinoly
	Cai, J. H.; Xu, J.; Lin, D. J.; Yan...	2020	A Case Series of Children With
	Hui, D. S.; Azhar, E. I.; Madani,...	2020	The continuing 2019-nCoV epid
	謝寶媛	2005	如何引用沒有作者的網頁？

Cai, 2020 #19

Summary Edit PDF

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A Case Series of Children With 2019 Novel Coronavirus Infection: Clinical and Epidemiological Features

J. H. Cai, J. Xu, D. J. Lin, Z. Yang, L. Xu, Z. H. Qu, et al.

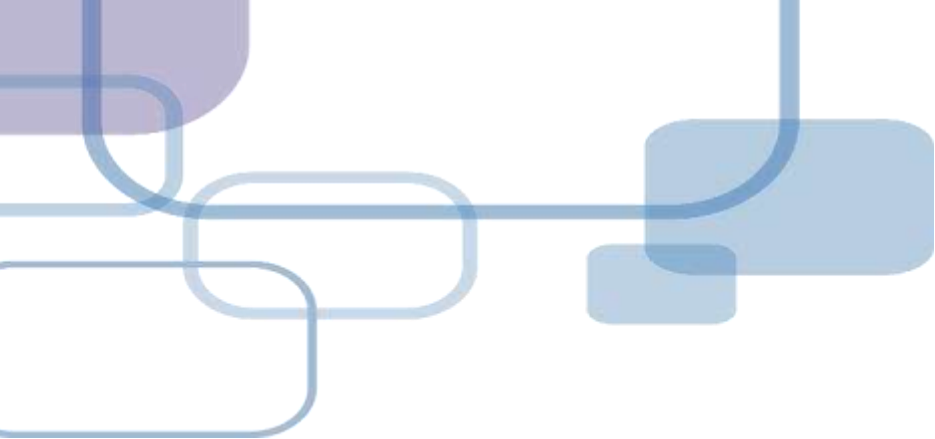
Clinical Infectious Diseases 2020 Vol. 71 Issue 6 Pages 1547-1551

Accession Number: WOS:000582709700030 DOI: 10.1093/cid/ciaa198

We first described the 2019 novel coronavirus infection in 10 children occurring in areas other than Wuhan. The coronavirus diseases in children are usually mild and epidemiological exposure is a key clue to recognize pediatric case. Prolonged virus shedding is observed in respiratory tract and feces at the convalescent stage.

Annotated Insert Copy

Cai, J. H., et al. (2020). "A Case Series of Children With 2019 Novel Coronavirus Infection: Clinical and Epidemiological Features." *Clinical Infectious Diseases* 71(6): 1547-1551.



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檔案格式



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with Corresponding Import Options] 中查看對應的Import Option

示範資料庫: Web of Science

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- ☐ Early Access 145
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3/2,925

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RIS

BibTeX

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以 Tab 分隔的檔案

InCites

FECYT CVN

更多匯出選項

✓ 1 ChEMBL Bot - A Chat Bo

[Murali, V; Sarma, RJ; \(...\); Athri, 14th International Conference 2018 | 2018 FOURTEENTH INTE](#)

ChEMBL is a chemical database medicinal uses, pharmacology available so it reaches a divers

 ...

✓ 2 Learning environments supported by Software Agents

[Rossi, PG; Carletti, S and Impedovo, MA](#)

2nd International Conference on Society and Information Technologies (ICSIT 2011)

2011 | ICSIT 2011: THE 2ND INTERNATIONAL CONFERENCE ON SOCIETY AND INFORMATION TECHNOLOGIES, pp.341-345

Intelligent Agents are widely used in the literature in education environments connected to a specific subject matter. This paper investigate the use of IA to build LMS which arc not connected to a specific subject matter.

將記錄匯出至 EndNote 桌面版

記錄選項

☒ 您已選取 3 個結果以進行匯出☐ 頁面上的所有記錄☐ 記錄自： 1 到 1000

一次不可超過 1000 筆記錄

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匯出

取消

1
引用文獻19
參考文獻

相關記錄 ?

18
參考文獻

- Sync Configuration
- All References 14
- Imported References 3
- Recently Added 14
- Unfiled 4
- Trash
- MY GROUPS
 - AI
 - PubMed 10
- MY TAGS +
- FIND FULL TEXT
- GROUPS SHARED BY O...
- ONLINE SEARCH +
 - Jisc Library Hub Discover
 - Library of Congress
 - PubMed (NLM)
 - Web of Science Core C...

Search for group

Imported References





Advanced search

Imported References

3 References



	Author	Year	Title
	Haller, E.; Rebedea, T.	2013	Designing a Chat-bot that Simulates an Hi
	Murali, V.; Sarma, R. J.; ...	2018	ChEMBL Bot - A Chat Bot for ChEMBL Dat
	Rossi, P. G.; Carletti, S.; I...	2011	Learning environments supported by Soft

Haller, 2013 #14 Summary Edit PDF

+ Attach file

Designing a Chat-bot that Simulates an Historical Figure

E. Haller and T. Rebedea

19th International Conference on Control Systems and Computer Science Bucharest, ROMANIA May 29-31 2013

Publisher: Ieee Computer Soc 2013 Pages: 582-589

DOI: 10.1109/cscs.2013.85

Annotated

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Copy

Haller, E. and T. Rebedea (2013). Designing a Chat-bot that Simulates an Historical Figure. 19th International Conference on Control Systems and Computer Science, Bucharest, ROMANIA, Ieee Computer Soc.

There are many applications that are incorporating a human appearance and intending to simulate human dialog, but in most of the cases the knowledge of the conversational bot is stored in a database created by a human experts. However, very few researches have investigated the idea of creating a chat-bot with an artificial character and personality starting from web pages or plain text about a certain person. This paper

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人工智慧

Search

查詢字詞擴展

☒ 論文名稱 ☐ 研究生 ☐ 指導教授 ☐ 試委員 ☐ 關鍵詞 ☐ 摘要 ☐ 參考文獻 ☐ 不限欄位

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人工智慧音樂介入芳香療法對自律神經影響之探討-以護理人員為例

何麗卿

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<https://hdl.handle.net/11296/ghrus5>

故本研究主旨分別探討芳香療法、人工智慧音樂、人工智慧音樂介入芳香療法對自律神經之活性影響，並觀察是否人工智慧音樂介入芳香療法使用後有加乘之作用。本研究以北區某精神專科醫院的急診護理師、加護病房護理師、急性病房護理師為受試者，利用HRV(heart rate variability) 舒壓儀監測使用芳香療法後、人工智慧音樂後、人工智慧音樂介入芳香療法，分析壓力指數、心跳，心率變異數據:SDNN、總功

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何麗卿 (2023). 人工智慧音樂介入芳香療法對自律神經影響之探討-以護理人員為例. 健康照護管理學院健康照護技術碩士班. 桃園縣, 開南大學. 碩士: 70.

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%D 2022

%N 05

%K 人工智能;利用人工智能實施犯罪;刑法界定;刑法應對;預防和懲治

%X 人工智能是模擬人類智能并應用于學習、存儲、計算、決策甚至行動的計算機網絡程序或機器。隨著科學技術的迅猛發展，人工智能已成為人類社會生產生活的一部分，利用人工智能實施犯罪的問題也日益突出，這給法律界提出了刑法應對研究的挑戰。該文根據犯罪主體的權利和義務範圍不同，探討了利用人工智能實施犯罪的5種類型，即利用人工智能技術實施傳統犯罪、故意“破壞”人工智能運行實施犯罪、利用人工智能的“錯誤運行”實施犯罪、利用人工智能產品實施犯罪、人工智能失去控制時成立的犯罪，進而提出完善應對利用人工智能實施犯罪的現代刑法制度的建議...

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%T 指向教育數字化轉型的人工智能教育風險審視——UNESCO《人工智能與教育：政策制定者指南》要點與思考

%J 閩江學刊

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%K 人工智能教育應用;未來教育;人機協同智能;教育數字化;數據倫理

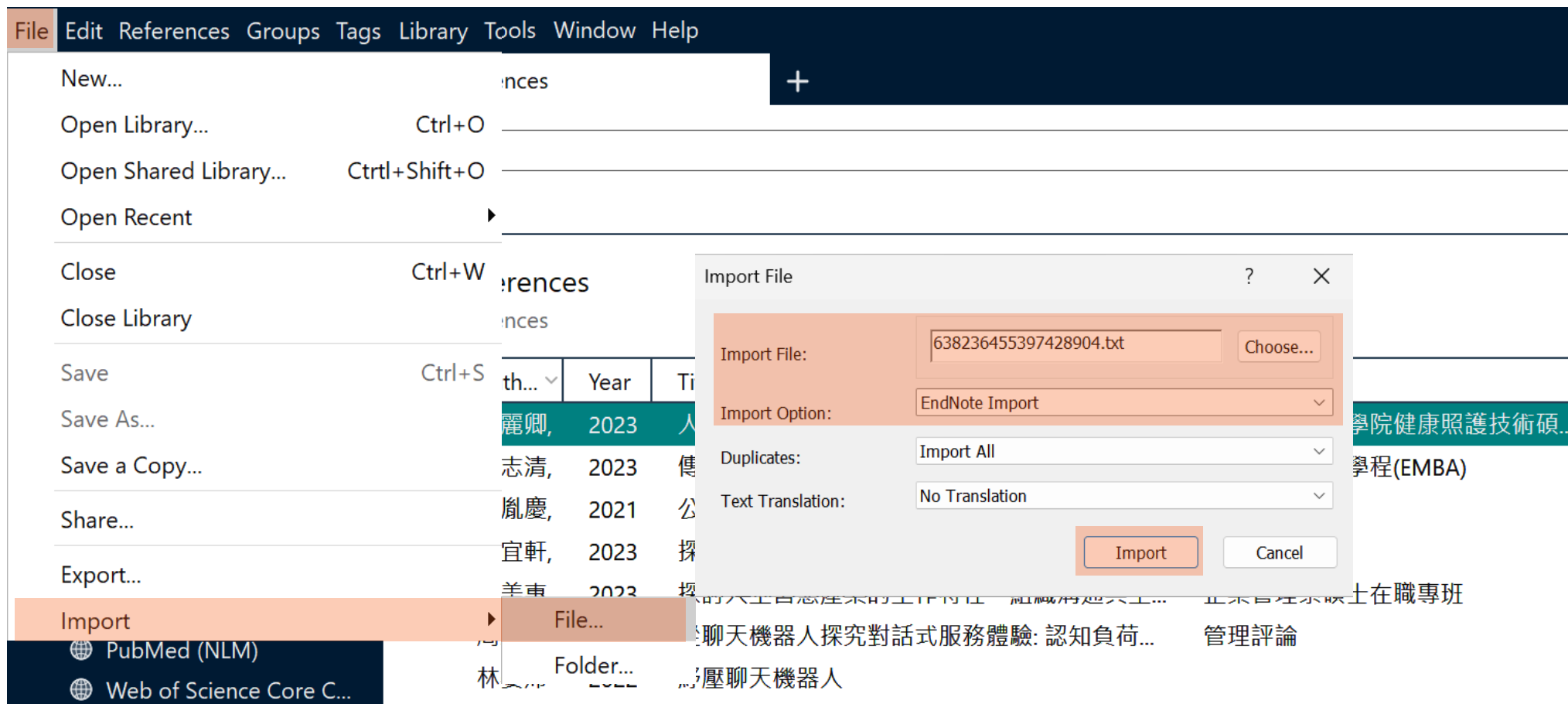
%X 人工智能彰顯賦能教育數字化轉型的巨大潛能，在教育管理和教學、學習者學習和評估、教師專業發展和教學、終身學習等應用場景中可以發揮重要作用。人工智能教育應用也有諸多風險，包括數據倫理問題與算法偏見、性別歧視、應用有效性證據缺乏、教師角色重塑危機、削弱學習者的主觀能動性等。合理規劃人工智能教育政策，規避潛在風險，對於促進人工智能賦能教育數字化轉型升級尤為重要。政策制定者應明晰人工智能賦能傳統教學結構性變革和智能化轉型升級的潛力，具備人工智能知識，審視人工智能教育應用的潛在技術倫理風險，掌握國內外人工智能教育政策制...

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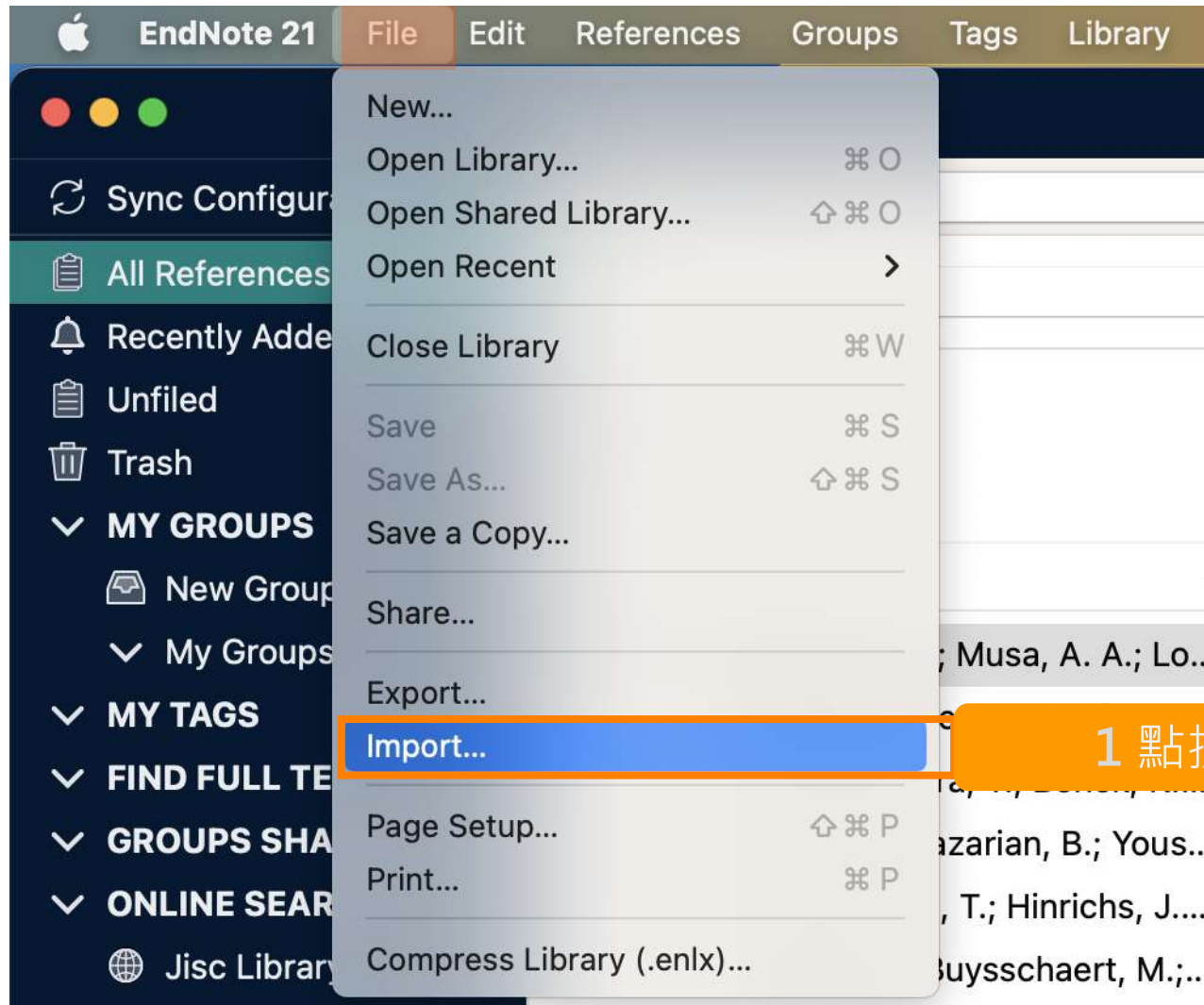
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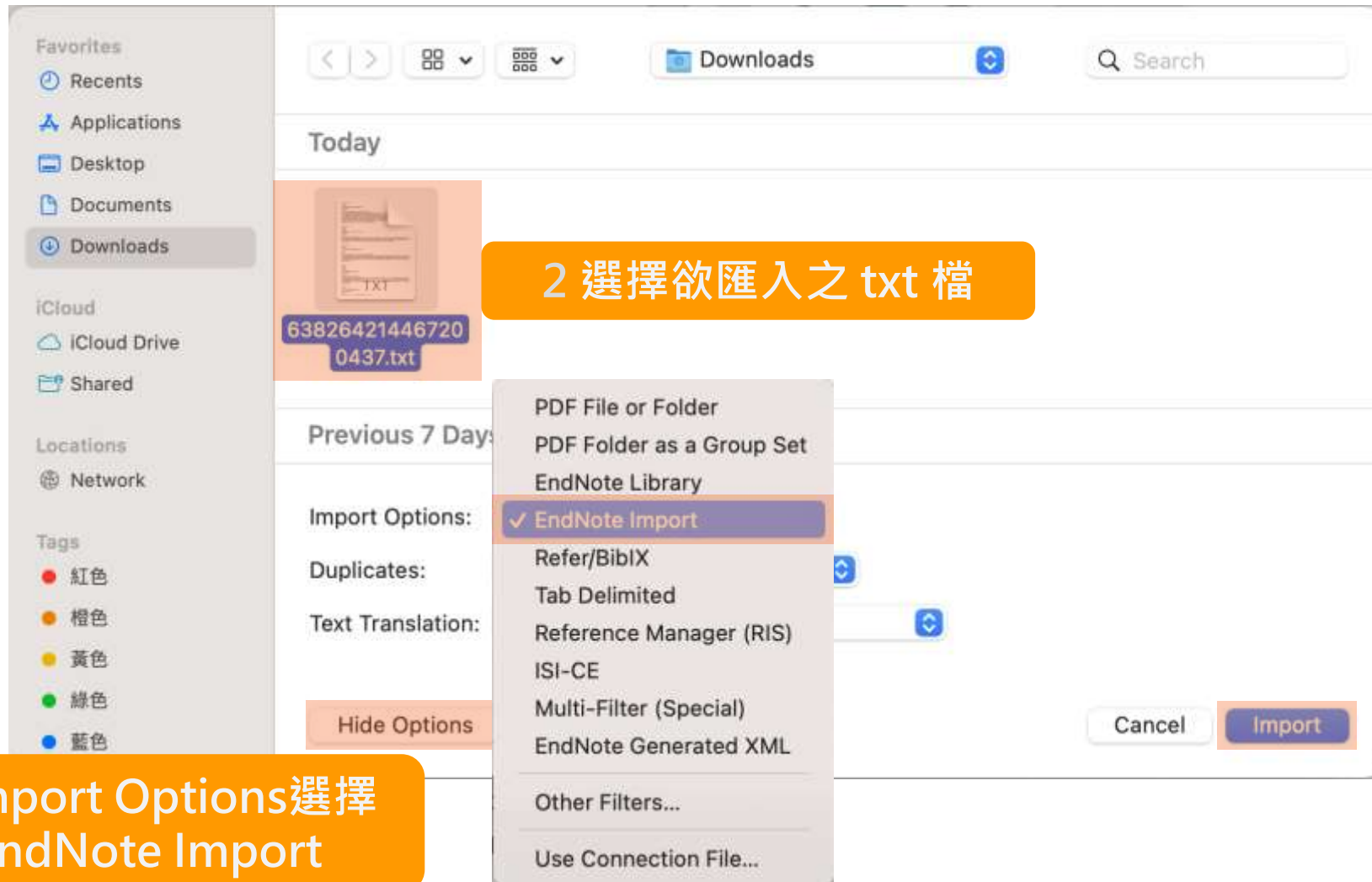
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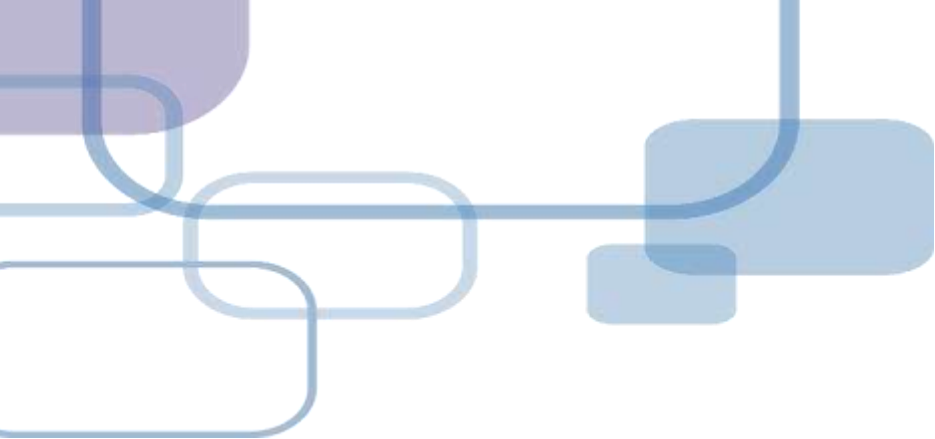
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RESEARCH ARTICLE



Chatbots for future docs: exploring medical students' attitudes and knowledge towards artificial intelligence and medical chatbots

Julia-Astrid Mohdt , Teresa Feszl-Wietek , Amir Madany Mamlouk , Kay Nieselt , Wolfgang Fuhr and Anne Hermans-Werner

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ABSTRACT

Artificial intelligence (AI) in medicine and digital assistance systems such as chatbots will play an increasingly important role in future doctor – patient communication. To benefit from the potential of this technical innovation and ensure optimal patient care, future physicians should be equipped with the appropriate skills. Accordingly, a suitable place for the management and adoption of digital assistance systems must be found in the medical education curriculum. To determine the existing levels of knowledge of medical students about AI chatbots in particular in the healthcare setting, this study surveyed medical students of the University of Luebeck and the University Hospital of Tübingen. Using standardized quantitative questionnaires and qualitative analysis of group discussions, the attitudes of medical students toward AI and chatbots in medicine were investigated. From this, relevant requirements for the future integration of AI into the medical curriculum could be identified. The aim was to establish a basic understanding of the opportunities, limitations, and risks, as well as potential areas of application of the technology. The participants ($N = 12$) were able to develop an understanding of how AI and chatbots will affect their future daily work. Although basic attitudes toward the use of AI were positive, the students also expressed concerns. There was high levels of agreement regarding the use of AI in administrative settings (83.3%) and research with health-related data (91.7%). However, participants expressed concerns that data protection may be insufficiently guaranteed (58.3%) and that they might be increasingly monitored at work in the future (58.3%). The evaluations indicated that future physicians want to engage more intensively with AI in medicine. In view of future developments, AI and data competencies should be taught in a structured way during the medical curriculum and integrated into curricular teaching.

ARTICLE HISTORY

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KEYWORDS

Medical students; artificial intelligence; applications in education; human-computer interface; teaching/learning strategies; chatbot

Introduction

The healthcare system is undergoing a digital transformation, and artificial intelligence (AI) will play a significant role in defining everyday medical practice [1]. The location- and time-independence of digital applications have created new opportunities for medicine and health communication that are also changing the doctor – patient relationship [2]. The growing importance of e-health applications, wearables and AI applications such as chatbots can empower patients to collect their own health data [3,4].

Furthermore, the digital networking of patients, hospitals, physicians and other healthcare services is enabling a shift from a physician-centric approach to more patient-centered treatment [5]. To exploit the potential of this technical innovation and ensure optimized care for patients, future doctors must be equipped with the appropriate skills [6]. Future physicians will not only need to be flexible in responding to different healthcare contexts but will also require

the competence to adequately deal with procedures and applications involving AI and the accompanying big data [7]. The growing complexity of medicine and increasing specialization of knowledge require the integration of AI as well as the interaction with digital assistance systems already in the curriculum of medical studies [8–10]. According to current literature, although AI competencies are essential for medical practice, they are not comprehensively taught in medical education [7,11,12].

Medical curriculum in Germany

A look at the national competence-based learning objectives catalog for medicine (NKLIM) [13] shows that the teaching of competencies in the area of medical apps and artificial intelligence is still under-represented. The national competence-based learning objectives catalog for medicine is currently being further developed on the basis of the 'Master Plan

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Chatbots for future docs: exploring medical students' attitudes and knowledge towards artificial intelligence and medical chatbots

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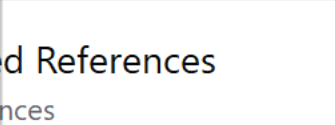
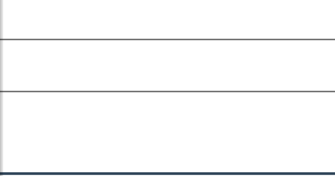
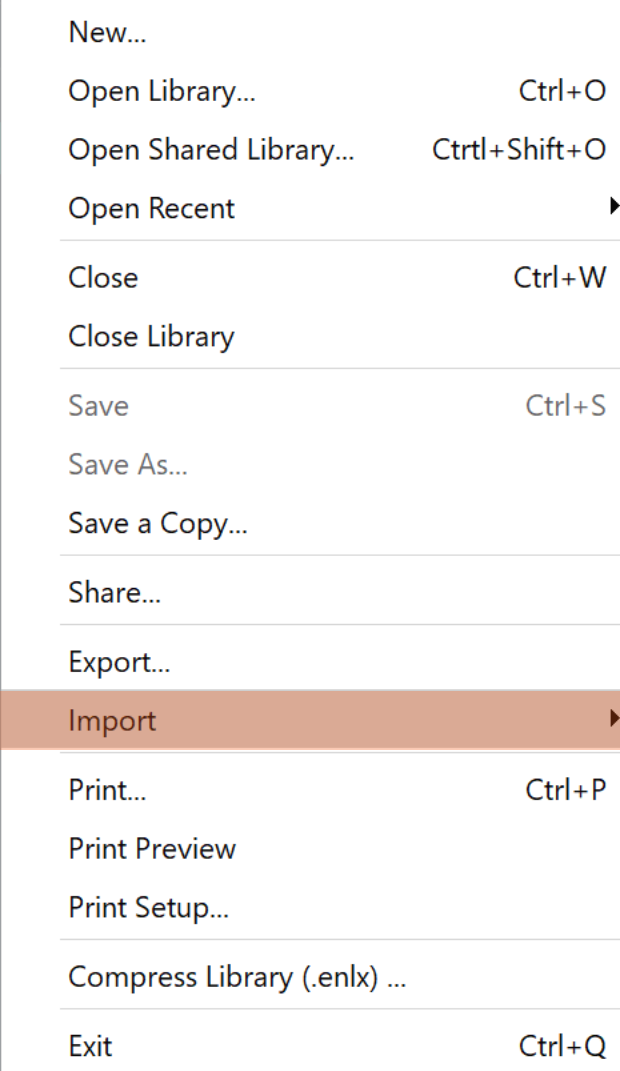
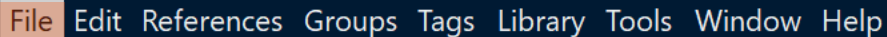
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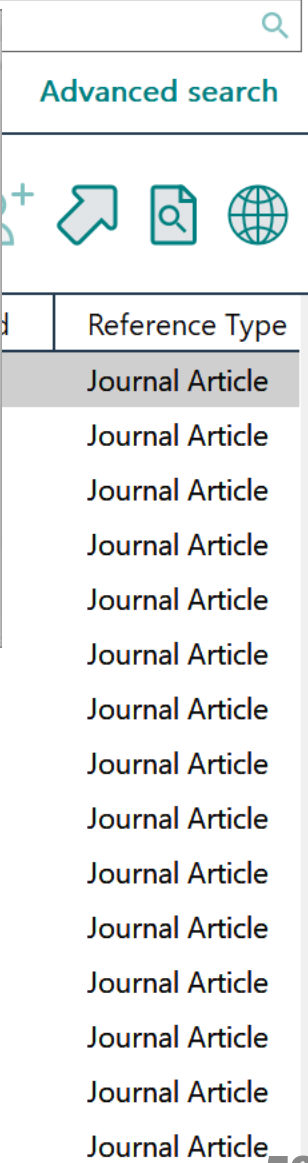
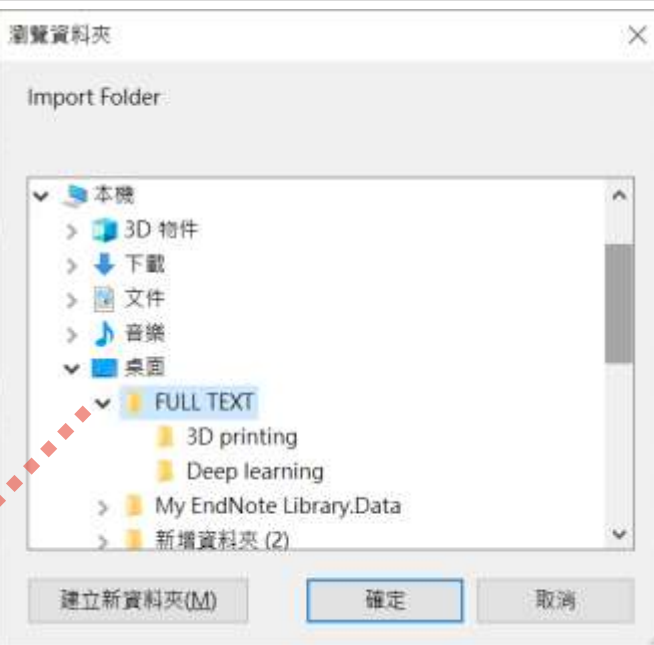
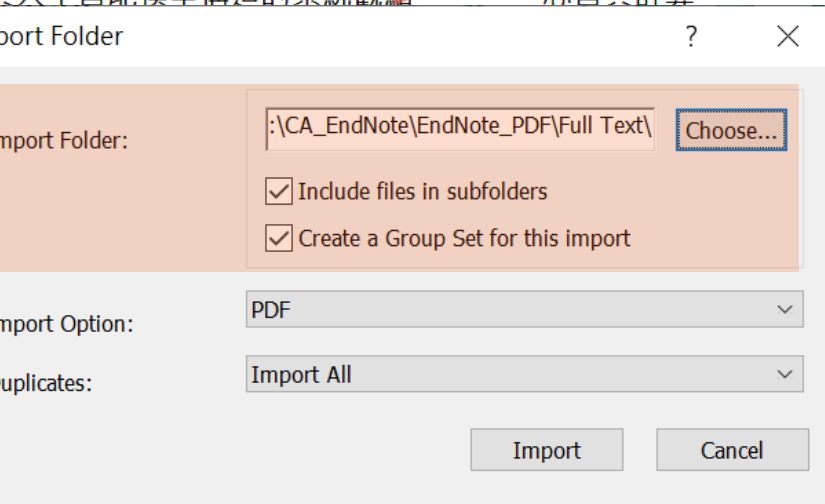
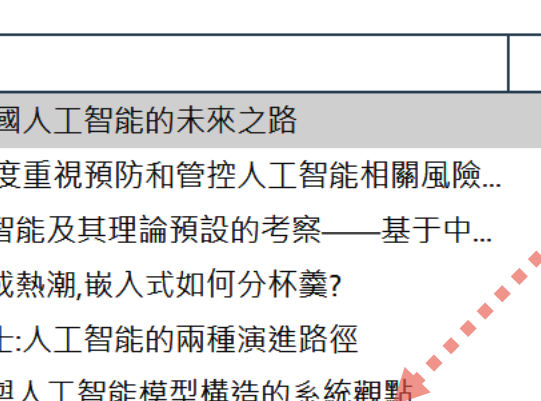
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Accession Number: 30467930 DOI: 10.1111/brv.12480

<https://www.ncbi.nlm.nih.gov/pubmed/30467930>

In the 12 years since Dudgeon et al. (2006) reviewed major pressures on freshwater ecosystems, the biodiversity crisis in the world's lakes, reservoirs, rivers, streams and wetlands has deepened. While lakes, reservoirs and rivers cover only 2.3% of the Earth's surface, these ecosystems host at least 9.5% of

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Reid, A. J., et al. (2019). "Emerging threats and persistent conservation challenges for freshwater biodiversity." *Biol Rev Camb Philos Soc* **94**(3): 849-873.

In the 12 years since Dudgeon et al. (2006) reviewed

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	Hamet...	2017	Artificial intelligence in medicine	Meta
	McPart...	2006	Asperger's syndrome	Adol
	McPart...	2012	Autism and related disorders	Hanc
	Mirko...	2019	Asperger's syndrome: What to consider?	Ence
	Murali,...	2018	ChEMBL Bot - A Chat Bot for ChEMBL Database	14th
📄	Reid, A...	2019	Emerging threats and persistent conservation ch...	Biol
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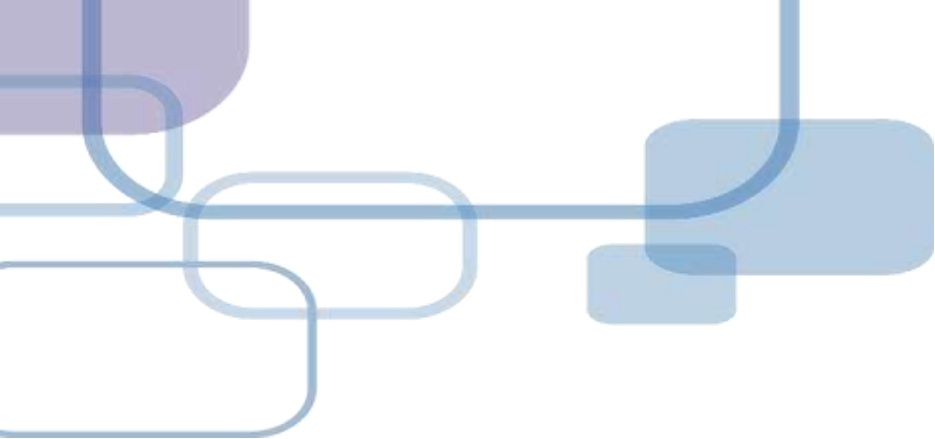
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doi: 10.1111/brv.12480Emerging threats and per
challenges for freshwater

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Julian D. Olden⁹, Steve J. Ormerod¹⁰, John P. S
Klement Tockner^{12,†}, Jesse C. Vermaire¹³, David

¹*Fish Ecology and Conservation Physiology Laboratory, Department of Biology,*²*Center for Systems Integration and Sustainability, Department of Fisheries and
Michigan State University, East Lansing, MI 48824, U.S.A.*³*School of Environment and Sustainability, University of Saskatchewan, Saskato*⁴*Department of Ecology, Evolution, and Marine Biology, University of Californi*⁵*School of Life and Health Sciences, University Drive, Federation University Aus*⁶*Ecology & Evolutionary Biology, University of Colorado, Boulder, CO 80309,*⁷*Department of Biology and School of Geography and Earth Sciences, McMaster*⁸*Department of Chemistry and Biochemistry, Mount Allison University, Sackvill*⁹*School of Aquatic and Fishery Science, University of Washington, Seattle, WA*¹⁰*Water Research Institute & School of Biosciences, Cardiff University, Cardiff,*¹¹*Paleoecological Environmental Assessment and Research Lab (PEARL), D58*



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	Hamet...	2017	Artificial intelligence in medicine	Meta
	McPart...	2006	Asperger's syndrome	Adol
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Klement Tockner^{12,†}, Jesse C. Vermaire¹³, David

¹ *Fish Ecology and Conservation Physiology Laboratory, Department of Biology,*² *Center for Systems Integration and Sustainability, Department of Fisheries and
Michigan State University, East Lansing, MI 48824, U.S.A.*³ *School of Environment and Sustainability, University of Saskatchewan, Saskato*⁴ *Department of Ecology, Evolution, and Marine Biology, University of Californi*⁵ *School of Life and Health Sciences, University Drive, Federation University Aus*⁶ *Ecology & Evolutionary Biology, University of Colorado, Boulder, CO 80309,*⁷ *Department of Biology and School of Geography and Earth Sciences, McMaster*⁸ *Department of Chemistry and Biochemistry, Mount Allison University, Sackvill*⁹ *School of Aquatic and Fishery Science, University of Washington, Seattle, WA*¹⁰ *Water Research Institute & School of Biosciences, Cardiff University, Cardiff,*¹¹ *Paleoecological Environmental Assessment and Research Lab (PEARL), D641*



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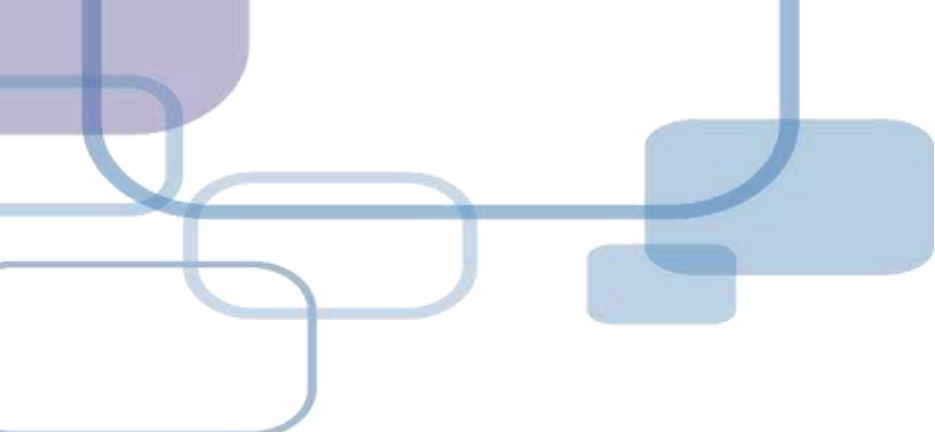
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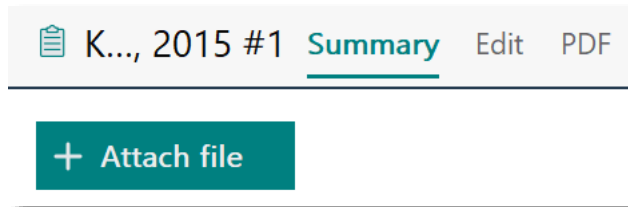
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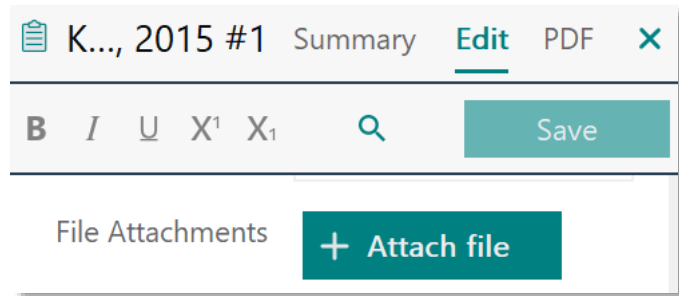
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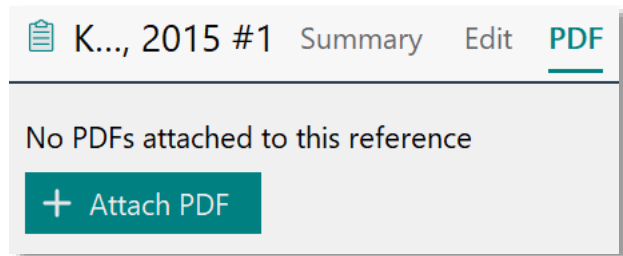
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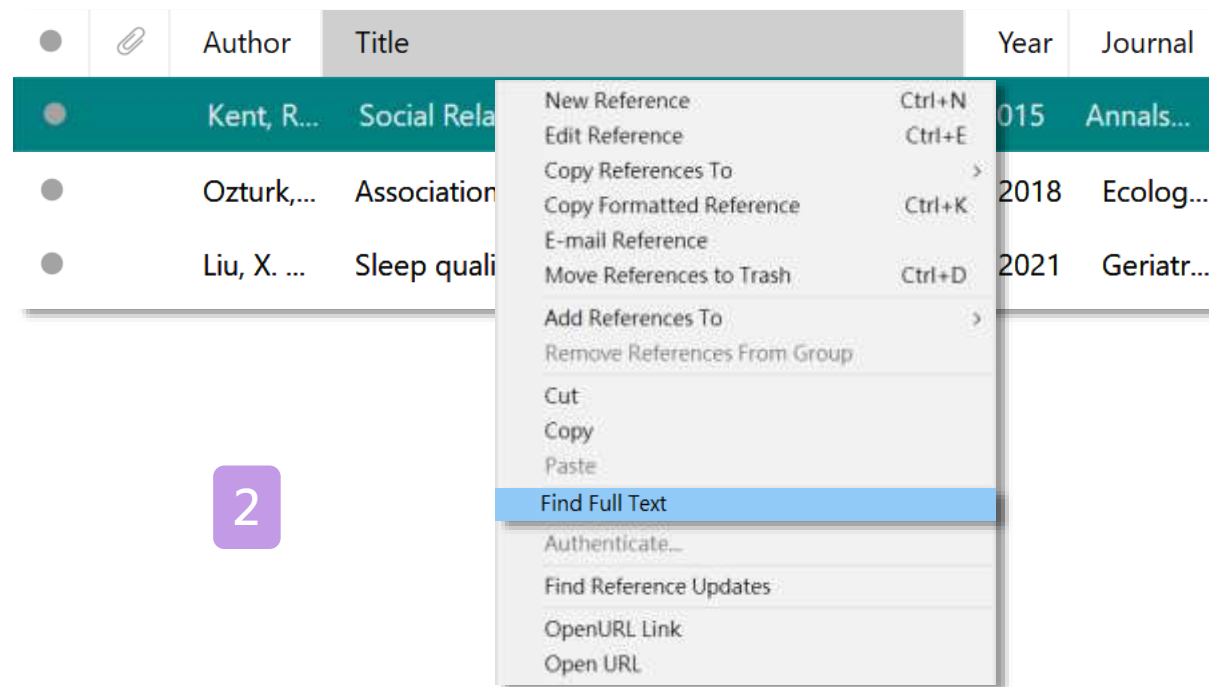
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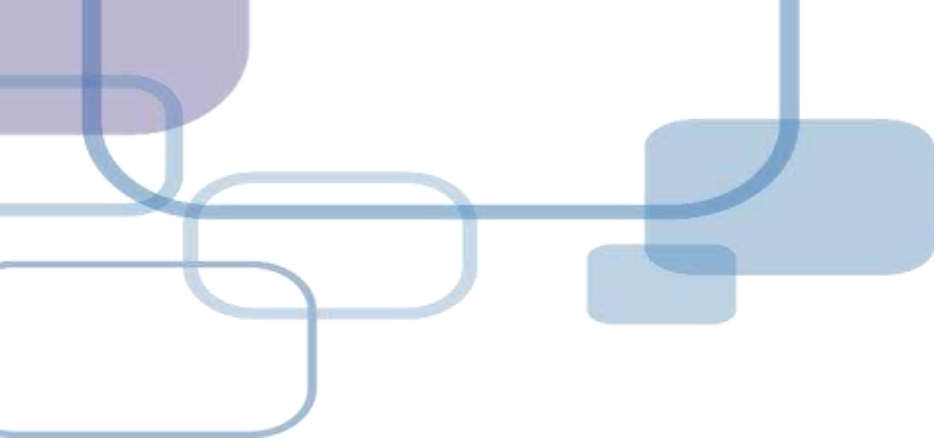
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		智能的兩種演進路徑	財經界	2023/6/29	Journal Article
		智能模型構造的系統觀點	心智與計算	2023/6/29	Journal Article
		智能方法的圍棋落子預測	昆明理工大學學報(自然科學版)	2023/6/29	Journal Article
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林榮沛, 2022 #16

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Abstract: 2020年末，在短短9天時間內發生6起大學生輕生案，引起社會關注大學生的心理狀態。近年來，大學生因為學業表現、人際關係、家庭關係、兩性關係和未來發展等因素感到壓力大。當學生常處於有壓力的情況時，負面情緒逐漸增加，接著陷入憂鬱情緒中，如果沒有適當的排解壓力或是覺察情緒，最終可能使人走上自殺的道路。本研究為了降低大學生的壓力及憂鬱情緒，使用Python Flask的架構建立Line聊天機器人，經由問答的方式了解使用者的情緒狀態並紀錄，並傳達自我覺察的概念，幫助使用者進行自我覺察情緒，再加上利用音樂紓壓，推薦紓壓音樂及提供歌唱評分的功能，鼓勵使用者進行歌唱活動以排解壓力，降低學生的憂鬱情緒。

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評壓
憂鬱
大學生
聊天機器人

Keywords

評壓
憂鬱
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聊天機器人

Abstract

Abstract

2020年末，在短短9天時間內發生6起大學生自盡事件，引發社會關注大學生的心理狀態。近年來，大學生因為學業表現、人際關係、家庭關係、兩性關係和未來發展等因素感到壓力大，當學生常處於有壓力的情況時，負面情緒逐漸增加，接著陷入憂鬱情緒中。如果沒有適當的排解壓力或是覺察情緒，最終可能使人走上自殺的道路。

本研究為了降低大學生的壓力及憂鬱情緒，使用Python Flask的架構建立Line聊天機器人，經由問答的方式了解使用者的情緒狀態並記錄，並傳達自我覺察的概念，幫助使用者進行自我覺察情緒，再加上利用音樂紓壓，推薦紓壓音樂及提供歌單評分的功能，鼓勵使用者進行歌唱活動以排解壓力，降低學生的憂鬱情緒。

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	林榮沛	2022	紓壓聊天機器人		2023/6/26	Journal Article
	潘德仁,	2021	機器人流程自動化作為人工智慧之部署平台 探...	全球事務研究跨洲碩士學位學程	2023/6/26	Thesis
	潘德仁,	2021	機器人流程自動化作為人工智慧之部署平台探...	全球事務研究跨洲碩士學位學程	2023/6/26	Thesis
	Green,...	1990	Is Asperger's a syndrome?			Journal Article
	Green,...	1990	Is Asperger's a syndrome?			Journal Article
	Haller,...	2013	Designing a Chat-bot that Simulates an H...			Thesis Proc
	Haller,...	2013	Designing a Chat-bot that Simulates an His			Thesis Proc
	Hamet...	2017	Artificial intelligence in medicine			Journal Article
	Hamet...	2017	Artificial intelligence in medicine			Journal Article
	McPart...	2006	Asperger's syndrome			Journal Article
	McPart...	2006	Asperger's syndrome	Adolesc Med Clin	2023/7/3	Journal Article
	McPart...	2012	Autism and related disorders	Handb Clin Neurol	2023/6/5	Journal Article
	McPart...	2012	Autism and related disorders	Handb Clin Neurol	2023/7/3	Journal Article

在頁面上呈現由 EndNote 自動判斷的重複書目，並反白較後匯入的書目資料，確認反白的資料可被刪除（特別留意是否有附檔），再以 Delete 鍵快速批次刪除重複資料。

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	Auth...	Year	Title	Journal	Last Updated	Reference Type
🔗		2022	A Mental Health Chatbot with Cognitive Skills fo...	Sensors (Basel)	2023/7/4	Journal Article
		2021	Chatbots to Support Mental Wellbeing of Peopl...	J Technol Behav Sci	2023/7/4	Journal Article
		2022	Artificial Intelligence and Chatbots in Psychiatry	Psychiatr Q	2023/7/4	Journal Article
		2022	How Far Can Conversational Agents Contribute t...	Front Public Health	2023/7/4	Journal Article
		2019	Using Health Chatbots for Behavior Change: A ...	J Med Syst	2023/7/4	Journal Article
	Parviai...	2022	Chatbot breakthrough in the 2020s? An ethical r...	Med Health Care Philos	2023/7/4	Journal Article
	Parma...	2022	Health-focused conversational agents in person-...	NPJ Digit Med	2023/7/4	Journal Article
	Palanic...	2019	Physicians' Perceptions of Chatbots in Health Car...	J Med Internet Res	2023/7/4	Journal Article
	Oniani...	2020	A Qualitative Evaluation of Language Models on ...	ArXiv	2023/7/4	Journal Article
	Ogilvi...	2022	The Use of Chatbots as Supportive Agents for P...	Eur Addict Res	2023/7/4	Journal Article
	Oerma...	2023	On Chatbots and Generative Artificial Intelligence	Neurosurgery	2023/7/4	Journal Article
	Needa...	2022	A Scoping Review on Accentuating the Pragmati...	J Pers Med	2023/7/4	Journal Article
	Neeb, ...	2020	[Digitalization in headache therapy]	Schmerz	2023/7/4	Journal Article
	Nadar...	2019	Acceptability of artificial intelligence (AI)-led cha...	Digit Health	2023/7/4	Journal Article
	Müsch...	2018	[Health 4.0 - how are we doing tomorrow?]	Bundesgesundheitsblatt Gesundheit...	2023/7/4	Journal Article



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	Auth...	Year	Title	Journal	Last U
	Xing, Z...	2019	Conversational Interfaces for Health: Bibliometric Analysis of Grants, Publication...	J Med Internet Res	2023,
	Walss, ...	2021	Implementing Medical Chatbots: An Application on Hidradenitis Suppurativa	Dermatology	2023
	Valenti...	2022	透過趨勢和差異分析、目標市場和價值主張定義、風險管理、原型設計和驗...	資訊工程系	2023,
	Vaidya...	2019	Chatbots and Conversational Agents in Mental Health: A Review of the Psychiat...	Can J Psychiatry	2023
	Tzelios...	2022	Using digital chatbots to close gaps in healthcare access during the COVID-19 p...	Public Health Action	2023
	Tustu...	2023	FUTURE OF THE LANGUAGE MODELS IN HEALTHCARE: THE ROLE OF CHATGPT	Arq Bras Cir Dig	2023
	Tudor ...	2020	Conversational Agents in Health Care: Scoping Review and Conceptual Analysis	J Med Internet Res	2023,
	Tsai, L. ...	2013	Asperger's disorder will be back	J Autism Dev Disord	2023,
	Tran, V...	2019	Patients' views of wearable devices and AI in healthcare: findings from the Com...	NPJ Digit Med	2023,
	Torous...	2019	Targeting depressive symptoms with technology	Mhealth	2023,
	Temsa...	2023	ChatGPT-4 and the Global Burden of Disease Study: Advancing Personalized H...	Cureus	2023
	Tarazi, ...	2015	Asperger's syndrome: diagnosis, comorbidity and therapy	Expert Rev Neurother	2023,
	Tanta...	1988	Asperger's syndrome	J Child Psychol Psychiatry	2023,
	Tahiri, ...	2023	[Medical publishing in the chatbots era]	J Fr Ophtalmol	2023
	Statha...	2020	Students' Perceptions on Chatbots' Potential and Design Characteristics in Healt...	Stud Health Technol Inform	2023

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	Auth... ^	Year	Title	Journal	Last Updated	Reference Type
	Rathna...	2022	A Mental Health Chatbot with Cognitive Skills fo...	Sensors (Basel)	2023/7/4	Journal Article
			Chatbots to Support Mental Wellbeing of Peopl...	J Technol Behav Sci	2023/7/4	Journal Article
			Artificial Intelligence and Chatbots in Psychiatry	Psychiatr Q	2023/7/4	Journal Article
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	Oniani...	2020	A Qualitative Evaluation of Language Models on ...	ArXiv	2023/7/4	Journal Article
	Ogilvi...	2022	The Use of Chatbots as Supportive Agents for P...	Eur Addict Res	2023/7/4	Journal Article
	Oerma...	2023	On Chatbots and Generative Artificial Intelligence	Neurosurgery	2023/7/4	Journal Article
	Needa...	2022	A Scoping Review on Accentuating the Pragmati...	J Pers Med	2023/7/4	Journal Article
	Neeb, ...	2020	[Digitalization in headache therapy]	Schmerz	2023/7/4	Journal Article
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	Müsch...	2018	[Health 4.0 - how are we doing tomorrow?]	Bundesgesundheitsblatt Gesundheit...	2023/7/4	Journal Article



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📄	...	year	Title	Journal	Last U
	Walss, ...	2021	Implementing Medical Chatbots: An Application on Hidradenitis Suppurativa	Dermatology	2023,
	Vaidya...	2019	Chatbots and Conversational Agents in Mental Health: A Review of the Psychiat...	Can J Psychiatry	2023,
	Tzelios...	2022	Using digital chatbots to close gaps in healthcare access during the COVID-19 p...	Public Health Action	2023,
	Tahiri, ...	2023	[Medical publishing in the chatbots era]	J Fr Ophtalmol	2023,
	Statha...	2020	Students' Perceptions on Chatbots' Potential and Design Characteristics in Healt...	Stud Health Technol Inform	2023,
	Singh, ...	2023	Systematic review and meta-analysis of the effectiveness of chatbots on lifestyl...	NPJ Digit Med	2023,
	Segrell...	2021	Chatbots to stop smoking: is this the future?	Adicciones	2023,
	Schmi...	2019	Patient assessment of chatbots for the scalable delivery of genetic counseling	J Genet Couns	2023,
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	Roca, ...	2020	Microservice chatbot architecture for chronic patient support	J Biomed Inform	2023,
	Rizzat...	2022	Tana, a Healthcare Chatbot to Help Patients During the COVID-19 Pandemic at ...	Stud Health Technol Inform	2023,
	Rathna...	2022	A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Acti...	Sensors (Basel)	2023,
	Potts, ...	2021	Chatbots to Support Mental Wellbeing of People Living in Rural Areas: Can Use...	J Technol Behav Sci	2023,
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	Pereira...	2019	Using Health Chatbots for Behavior Change: A Mapping Study	J Med Syst	2023,

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	Auth... ^	Year	Title	Journal	Last Updated	Reference Type
	Rathna...	2022	A Mental Health Chatbot with Cognitive Skills fo...	Sensors (Basel)	2023/7/4	Journal Article
	s, ...	2021	Chatbots to Support Mental Wellbeing of Peopl...	J Technol Behav Sci	2023/7/4	Journal Article
	n, ...	2022	Artificial Intelligence and Chatbots in Psychiatry	Psychiatr Q	2023/7/4	Journal Article
	en...	2022	How Far Can Conversational Agents Contribute t...	Front Public Health	2023/7/4	Journal Article
	ira...	2019	Using Health Chatbots for Behavior Change: A ...	J Med Syst	2023/7/4	Journal Article
	iai...	2022	Chatbot breakthrough in the 2020s? An ethical r...	Med Health Care Philos	2023/7/4	Journal Article
	na...	2022	Health-focused conversational agents in person-...	NPJ Digit Med	2023/7/4	Journal Article
	Palanic...	2019	Physicians' Perceptions of Chatbots in Health Car...	J Med Internet Res	2023/7/4	Journal Article
	Oniani,...	2020	A Qualitative Evaluation of Language Models on ...	ArXiv	2023/7/4	Journal Article
	Ogilvi...	2022	The Use of Chatbots as Supportive Agents for P...	Eur Addict Res	2023/7/4	Journal Article
	Oerma...	2023	On Chatbots and Generative Artificial Intelligence	Neurosurgery	2023/7/4	Journal Article
	Needa...	2022	A Scoping Review on Accentuating the Pragmati...	J Pers Med	2023/7/4	Journal Article
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	Nadar...	2019	Acceptability of artificial intelligence (AI)-led cha...	Digit Health	2023/7/4	Journal Article
	Müsch...	2018	[Health 4.0 - how are we doing tomorrow?]	Bundesgesundheitsblatt Gesundheit...	2023/7/4	Journal Article

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2022

Measuring hyperphagia in patients with monogenic and syndromic obesity

Appetite

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ism and Clinical High-Risk for Psychosis is Too Prematur...

J Autism Dev Disord

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Preeclampsia is associated with an increased risk of autism spectrum disorder (...)

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Trace Element Changes in the Plasma of Autism Spectrum Disorder Children an...

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Family Empowerment: Predicting Service Utilization for Children with Autism Sp...

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Different mediators of applied theory-of-mind competence in children with aut...

Res Dev Disabil

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Effect of Gua Sha therapy on patients with diabetic peripheral neuropathy: A ra...

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Genomics, convergent neuroscience and progress in understanding autism spe...

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Brief Report: Pregnancy, Birth and Infant Feeding Practices: A Survey-Based Inv...

J Autism Dev Disord

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	Zou, J.;...	2022	Editorial: Artificial Intelligence, machine learning and the changing landscape of...	J Mol Biol	2023
		2021	[Artificial intelligence based Chinese clinical trials eligibility criteria classification]	Sheng Wu Yi Xue Gong Cheng Xue ...	2023
		2020	Application of artificial intelligence in surgery	Front Med	2023
		2019	Artificial intelligence in medical imaging of the liver	World J Gastroenterol	2023
		2018	When human intelligence meets artificial intelligence	Psych J	2023
		2022	Application of an Artificial Intelligence System Recognition Based on the Deep ...	Comput Intell Neurosci	2023
		2022	Application of Improved VMD-LSTM Model in Sports Artificial Intelligence	Comput Intell Neurosci	2023
	Zeitou...	2020	Artificial intelligence in health care: value for whom?	Lancet Digit Health	2023
	Yu, Y. Y.	2020	[Role of artificial intelligence in the diagnosis and treatment of gastrointestinal ...	Zhonghua Wei Chang Wai Ke Za Zhi	2023
	Yu, Y. ...	2020	[Ethical Issues of Medical Artificial Intelligence]	Zhongguo Yi Xue Ke Xue Yuan Xue ...	2023
	Yamas...	2021	Artificial intelligence and machine learning in orthodontics	Orthod Craniofac Res	2023
	Xu, J.; J...	2019	A review of medical image detection for cancers in digestive system based on ...	Expert Rev Med Devices	2023
	Winkle...	2020	Role of Artificial Intelligence and Machine Learning in Nanosafety	Small	2023
	Which...	2022	The Value of Artificial Intelligence for Healthcare Decision Making-Lessons Lear...	Value Health	2023
	Wawer...	2023	Artificial Intelligence in Ophthalmology - Status Quo and Future Perspectives	Semin Ophthalmol	2023

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Zou, J. ...	2022	Editorial: Artificial Intelligence, machine learning and the changing landscape of...	J Mol Biol	2023
Zong, ...	2021	[Artificial intelligence based Chinese clinical trials eligibility criteria classification]	Sheng Wu Yi Xue Gong Cheng Xue ...	2023
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Zhou, ...	2019	Artificial intelligence in medical imaging of the liver	World J Gastroenterol	2023
Zhou, ...	2018	When human intelligence meets artificial intelligence	Psych J	2023
Zhang, ...	2022	Application of an Artificial Intelligence System Recognition Based on the Deep ...	Comput Intell Neurosci	2023
Zhang, ...	2022	Application of Improved VMD-LSTM Model in Sports Artificial Intelligence	Comput Intell Neurosci	2023
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	Author	Year	Title
	Zou, J.; Li, ...	2022	Editorial: Artificial Intellig
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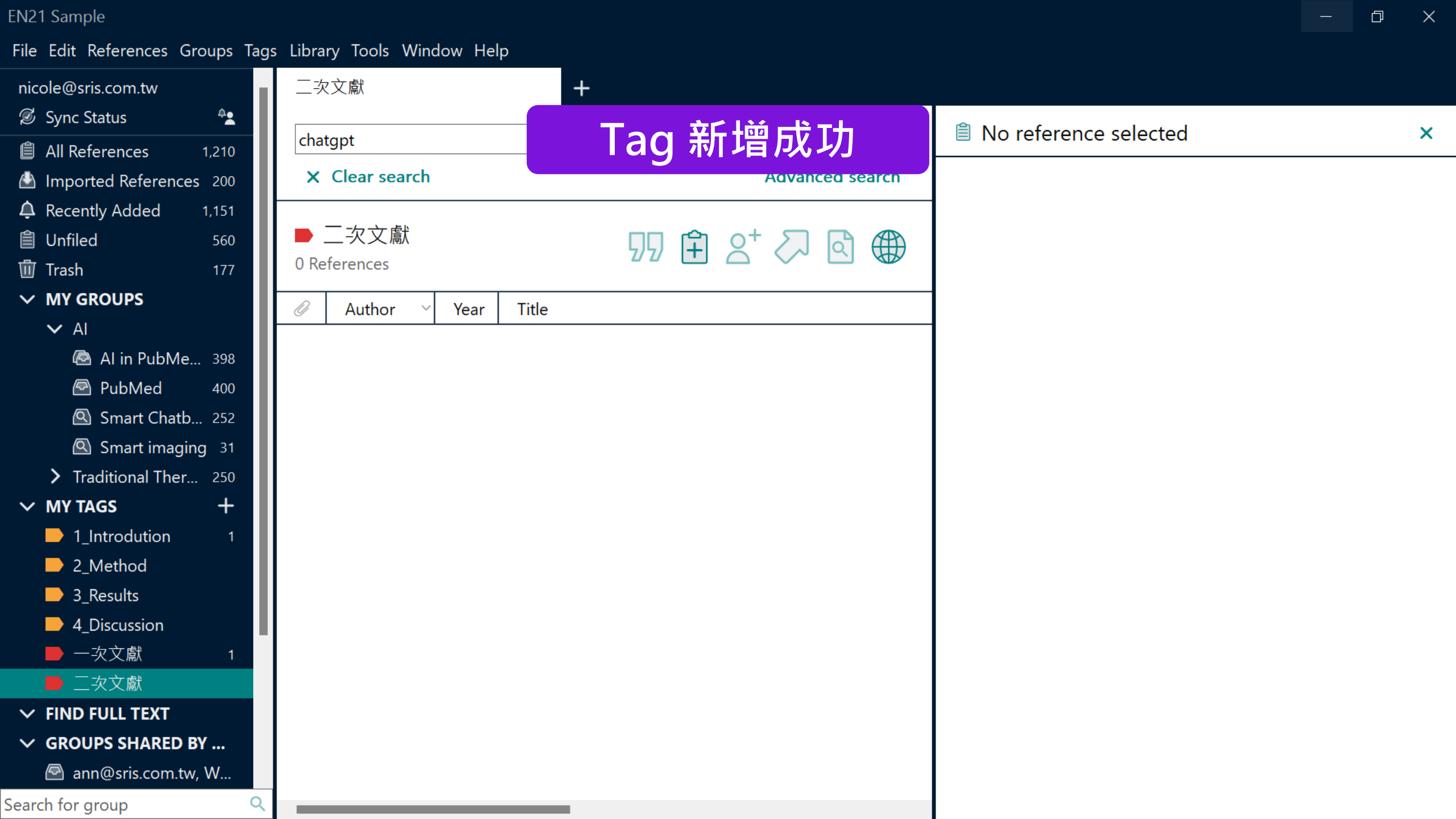
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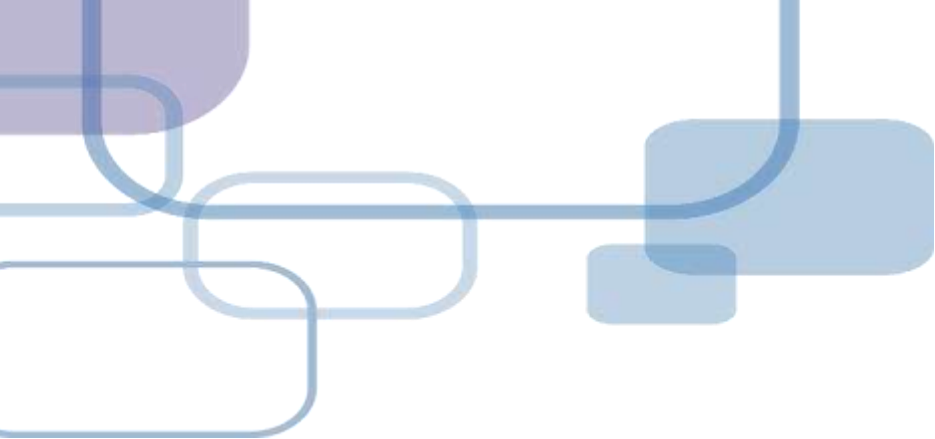
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1,210 References

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	Author	Year	Title	Journal	La
	Altman, R....	2017	Artificial intelligence (AI) systems for interpreting complex medical datasets	Clin Pharmacol Ther	20
	Altay, S.; S...	2022	Scaling up interactive argumentation by providing counterarguments with a ch...	Nat Hum Behav	2
	Altay, S.; ...	2023	Information delivered by a chatbot has a positive impact on COVID-19 vaccines...	J Exp Psychol Appl	2
	Alsuliman,...	2020	Machine learning and artificial intelligence in the service of medicine: Necessity...	Curr Res Transl Med	2
	Alrafiah, A...	2022	Application and performance of artificial intelligence technology in cytopatholo...	Acta Histochem	2
	Almusleh, ...	2020	Integrating Cupping Therapy in the Management of Sudden Sensorineural Hea...	Cureus	20
	Almusharr...	2020	Engaging Unmotivated Smokers to Move Toward Quitting: Design of Motivatio...	J Med Internet Res	20
	Almeida S...	2021	Dry cupping therapy is not superior to sham cupping to improve clinical outco...	J Physiother	20
	Almalki, M...	2020	Health Chatbots for Fighting COVID-19: a Scoping Review	Acta Inform Med	2
	Almalki, M.	2021	Exploring the Influential Factors of Consumers' Willingness Toward Using COVI...	Med Arch	2
	Almalki, M.	2020	Perceived Utilities of COVID-19 Related Chatbots in Saudi Arabia: a Cross-secti...	Acta Inform Med	20
	Almaiman,...	2018	Proteomic effects of wet cupping (Al-hijamah)	Saudi Med J	20
	Allen, S. A...	2009	An unusual pattern of Ecchymosis related to Gua Sha	Wien Klin Wochenschr	20
	Alkoudma...	2023	Implementing a chatbot on Facebook to reach and collect data from thousands...	J Am Pharm Assoc (2003)	20
	AlKhadhra...	2019	Effects of myofascial trigger point dry cupping on pain and function in patients ...	J Bodyw Mov Ther	20



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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, hiccup, 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 acupoint P6 point was performed.

Heart rate variability analysis is a useful non-invasive method for the assessment of autonomic nervous modulation of heart rate. Some diseases are associated with altered vagal modulation, and the restoration of vagal modulation is associated with the improvement

Bibliography-參考書目(文獻)

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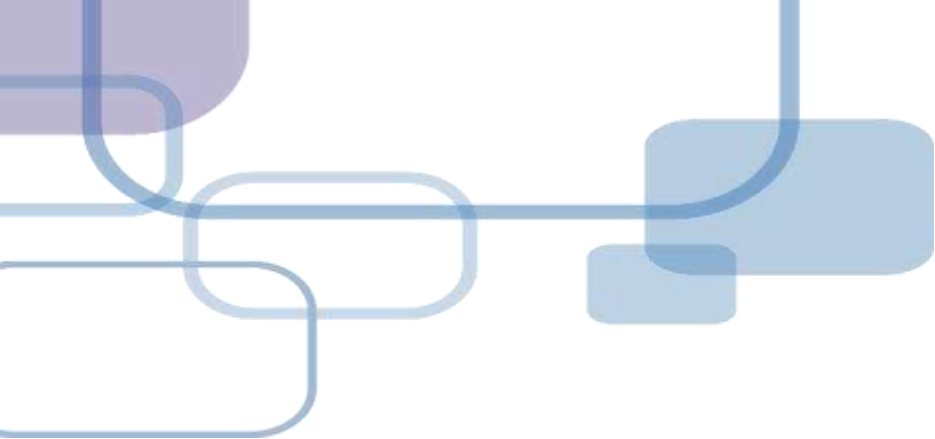
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1_選取欲插入之Reference

Tzelios...	2022	Using digital chatbots to close gaps in healthcare access during the COVID-19 p...	Jourr	2023
Tahiri...	2023	[Medical publishing in the chatbots era]	Dermatology	2023
Singh, ...	2023	Chatbots' Potential and Design Characteristics in Healt...	Can J Psychiatry	2023
Singh, ...	2023	Systematic review and meta-analysis of the effectiveness of chatbots on lifestyl...	Public Health Action	2023
Segrell...	2021	Chatbots to stop smoking: is this the future?	J Fr Ophtalmol	2023
Schmi...	2019	Patient assessment of chatbots for the scalable delivery of genetic counseling	Stud Health Technol Inform	2023
Ruggia...	2021	Chatbots to Support People With Dementia and Their Caregivers: Systematic R...	NPJ Digit Med	2023
Roca, ...	2020	Microservice chatbot architecture for chronic patient support	Adicciones	2023
Rizzat...	2022	Tana, a Healthcare Chatbot to Help Patients During the COVID-19 Pandemic at ...	J Genet Couns	2023
Rathna...	2022	A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Acti...	J Med Internet Res	2023
Potts, ...	2021	Chatbots to Support Mental Wellbeing of People Living in Rural Areas: Can Use...	J Biomed Inform	2023
Pham, ...	2022	Artificial Intelligence and Chatbots in Psychiatry	Stud Health Technol Inform	2023
Pereira...	2019	Using Health Chatbots for Behavior Change: A Mapping Study	Sensors (Basel)	2023
			J Technol Behav Sci	2023
			Psychiatr Q	2023
			J Med Syst	2023

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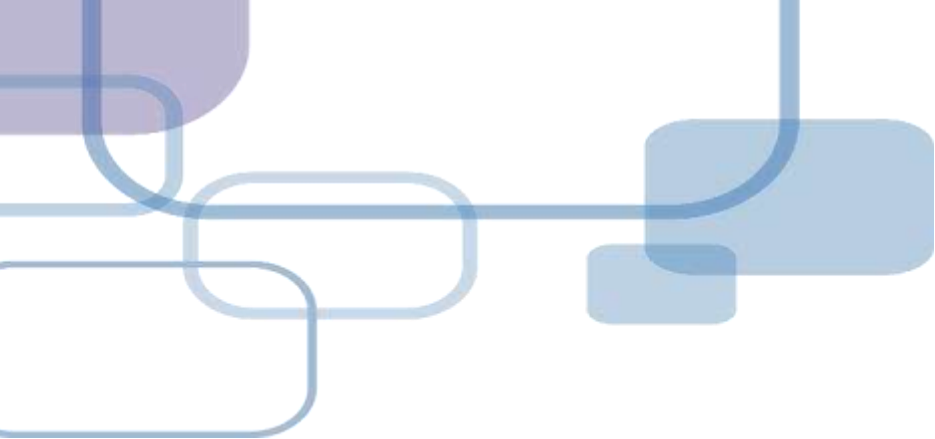


2_快捷鍵插入文獻

Chatbots in healthcare

Artificial intelligence (AI) in medicine and digital assistance systems such as chatbots will play an increasingly important role in future doctor – patient communication [1-3]. To benefit from the potential of this technical innovation and ensure optimal patient care, future physicians should be equipped with the appropriate skills. Accordingly, a suitable place for the management and adaptation of digital assistance systems must be found in the medical education curriculum.

1. Segrelles-Calvo, G., A.M. De Granda-Beltrán, and J.I. De Granda-Orive, *Chatbots to stop smoking: is this the future?* Adicciones, 2021. **33**(1): p. 73-74.
2. Schmidlen, T., et al., *Patient assessment of chatbots for the scalable delivery of genetic counseling.* J Genet Couns, 2019. **28**(6): p. 1166-1177.
3. Rathnayaka, P., et al., *A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring.* Sensors (Basel), 2022. **22**(10).



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Author	Year	Title
周恩頤	2021	從聊天機器人探究對話式服務體驗: 認知負荷觀點
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林晏沛	2022	紓壓聊天機器人
潘德仁	2021	機器人流程自動化作為人工智慧之部署平台 探討人工智慧如何提升企業價值
石澤	2017	美國與瑞士: 人工智慧的兩種演進路徑
賴婉玗	2018	以聊天機器人實作培養學生運算思維

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Artificial intelligence (AI) such as chatbots will play an increasing role in patient care, future from the physical and mental health of patients. Chatbots are increasingly, a suitable place for the management of chronic diseases. It can be found in the medical education and research.

1. ...anda-Orive, *Chatbots to* ... 73-74.

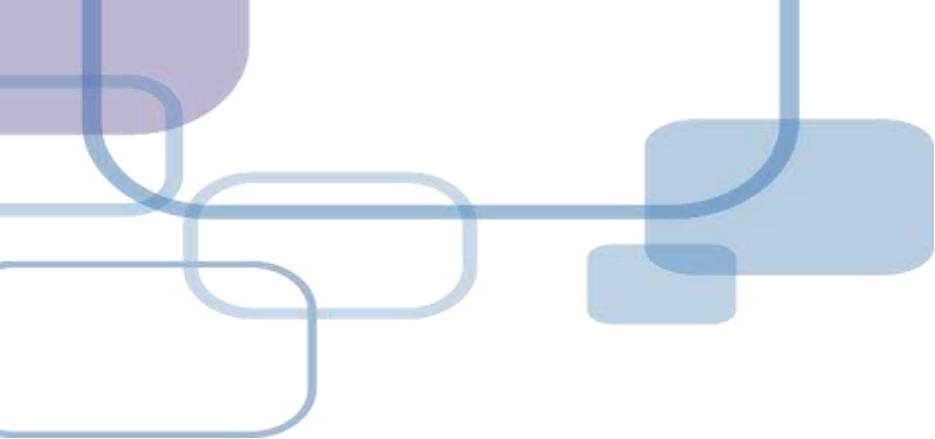
2. ...scalable delivery of genetic counseling. J Genet Couns, 2019. **28**(6): p. 1166-1177.

3. Rathnayaka, P., et al., *A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring*. Sensors (Basel), 2022. **22**(10).

Chatbots in healthcare

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1. Segrelles-Calvo, G., A.M. De Granda-Beltrán, and J.I. De Granda-Orive, *Chatbots to stop smoking: is this the future?* Adicciones, 2021. **33**(1): p. 73-74.
2. Schmidlen, T., et al., *Patient assessment of chatbots for the scalable delivery of genetic counseling.* J Genet Couns, 2019. **28**(6): p. 1166-1177.
3. Rathnayaka, P., et al., *A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring.* Sensors (Basel), 2022. **22**(10).
4. 林嫻沛, 紓壓聊天機器人. 2022.
5. 賴婉玗, 以聊天機器人實作培養學生運算思維. 2018.



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Artificial intelligence is becoming an increasingly important part of the medical field. From the potential of AI in diagnosis, physicians should be able to use the management of the data. The education curriculum should be updated to include the use of AI in the medical field.

1. Segrelles-Calvo, 2021 #157
2. Schmidlen, 2019 #157
3. Rathnayaka, 2022 #163
4. 林晏沛, 2022 #16
5. 賴婉玗, 2018 #19

EndNote 21 Edit & Manage Citations

Citation	Count	Library
(Rathnayaka et al., 2022; Schmidlen et al., 2019; Segrelles-Calvo et al., 2021)		
Segrelles-Calvo, 2021 #157	1	EN21 Sample
Schmidlen, 2019 #157	1	EN21 Sample
Rathnayaka, 2022 #163	1	EN21 Sample
(林晏沛, 2022; 賴婉玗, 2018)		
林晏沛, 2022 #16	1	EN21 Sample
賴婉玗, 2018 #19	1	EN21 Sample

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	高洪福	2016	沿再高的樹爬,也上不了月球!——“IT生存法則”之人工智
	翁呈瑋,	2020	人工智慧法律主體之論爭—以人工智慧創作為例
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	施文烽	2018	聊天機器人對話中的情緒表現之評估方法初探
	邵宏...	2017	機械電子工程與人工智能的關係探究
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	宋寶...	2008	對於人工智能“情緒”產生機制的探索——正向原則

林嫻沛, 2022 #16

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Schmidlen, 2019 #157	1	EN21 Sample	Edit Reference
Rathnayaka, 2022 #163	1	EN21 Sample	Edit Reference
[4, 5]			
林晏沛, 2022 #16	1	EN21 Sample	Edit Reference
賴婉玗, 2018 #19	1	EN21 Sample	Edit Reference

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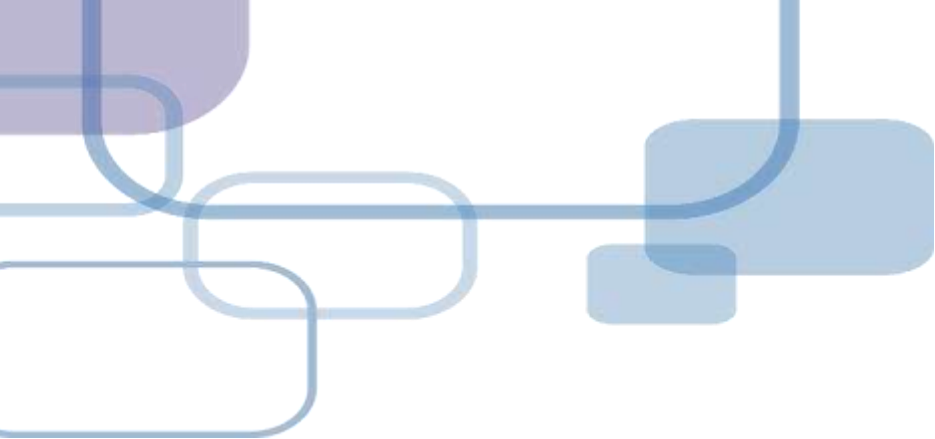
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Chatbots in healthcare

in medicine and digital assistance systems such as chatbots will play an increasingly important role in future doctor – patient communication [1-3]. To benefit from the potential of this technical innovation and ensure optimal patient care, future physicians should be equipped with the appropriate skills. Accordingly, a suitable place for the management and adaptation of the education curriculum.[4, 5]

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2. Schmidlen, T., et al., *Patient assessment of chatbots for the scalable delivery of genetic counseling*. *J Genet Couns*, 2019. **28**(6): p. 1166-1177.
3. Rathnayaka, P., et al., *A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring*. *Sensors (Basel)*, 2022. **22**(10).
4. 林嫻沛, 紓壓聊天機器人. 2022.
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	孫筱婷	2022	人工智能在現代景觀園林設計中的應用探究
	施文烽	2018	聊天機器人對話中的情緒表現之評估方法初探
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	卓美惠,	2023	探討人工智慧產業的工作特性、組織溝通與工作績效之
	邢征宇	2017	Web3.0時代人工智能與社交軟件結合方式
	李建碩	2022	人工智能音樂的知識產權保護
	李宜軒,	2023	探討人工智慧影響顧客體驗價值和顧客滿意度之研究
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林嫻沛, 紓壓聊天機器人, in 資訊與決策科學研究所. 2022, 國立臺北商業大學: 臺北市.

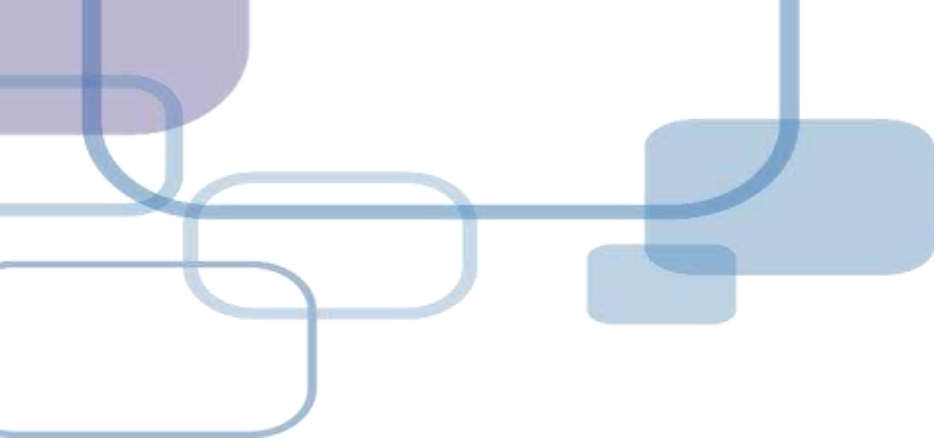
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108

medicine and digital assistance systems such as chatbots will play in future doctor – patient communication¹⁻³. To benefit from innovation and ensure optimal patient care, future physicians appropriate skills. Accordingly, a suitable place for the of digital assistance systems must be found in the medical education curriculum^{4,5}.

- 1 Segrelles-Calvo, G., De Granda-Beltrán, A. M. & De Granda-Orive, J. I. Chatbots to stop smoking: is this the future? *Adicciones* **33**, 73-74 (2021). <https://doi.org:10.20882/adicciones.1499>.
- 2 Schmidlen, T., Schwartz, M., DiLoreto, K., Kirchner, H. L. & Sturm, A. C. Patient assessment of chatbots for the scalable delivery of genetic counseling. *J Genet Couns* **28**, 1166-1177 (2019). <https://doi.org:10.1002/jgc4.1169>.
- 3 Rathnayaka, P. *et al.* A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring. *Sensors (Basel)* **22** (2022). <https://doi.org:10.3390/s22103653>.
- 4 林茱沛. 紓壓聊天機器人 碩士 thesis, 國立臺北商業大學, (2022).
- 5 賴婉玗. 以聊天機器人實作培養學生運算思維. (2018).

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and digital assistance systems such as chatbots will play

the doctor – patient communication¹⁻³. To benefit from

the potential of this technical innovation and ensure optimal patient care, future physicians

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3 Rathnayaka, P. et al. A Personalised Behaviour. (Basel) 22 (2022). <https://doi.org/10.3390/s22103653>.

4 林茱沛. 紓壓聊天機器人 碩士 thesis, 國立臺北商業大學, (2022).

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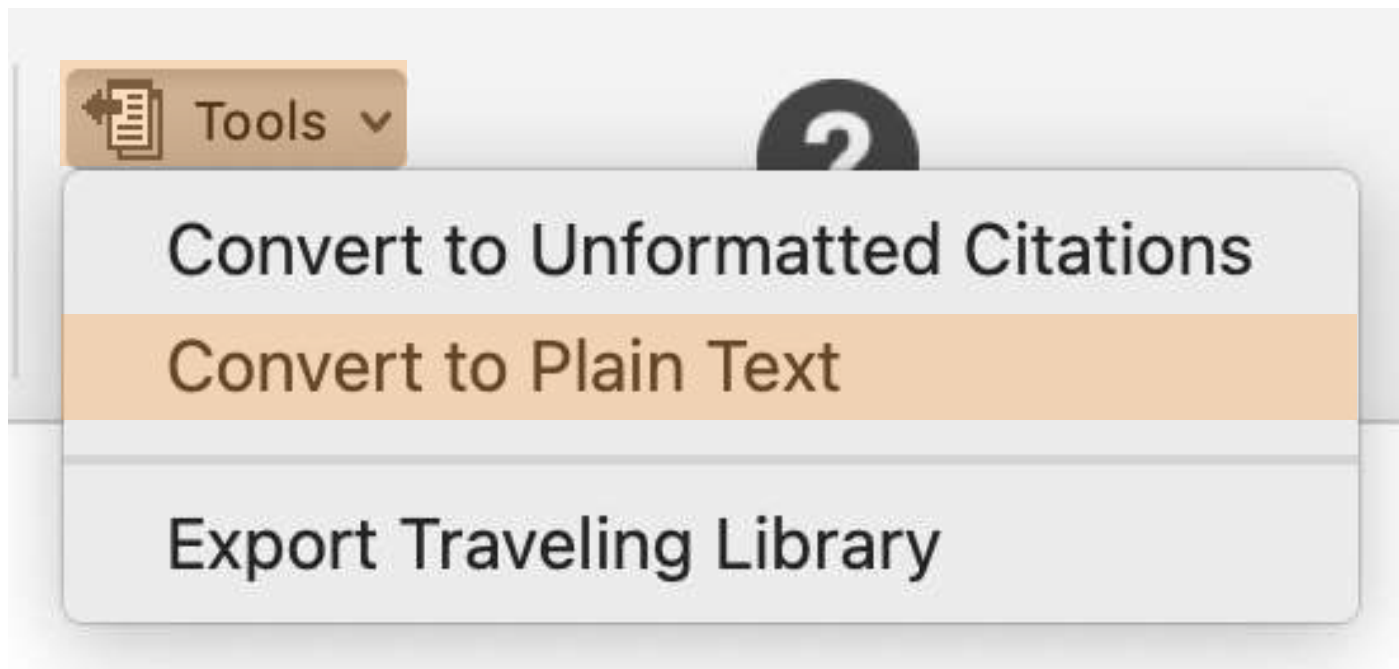
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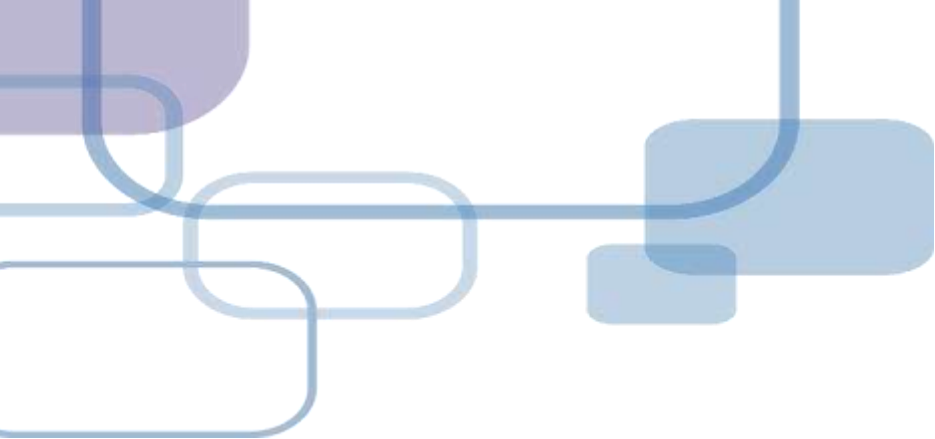
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1 Segrelles-Calvo, G., De Granda-Beltrán, A. M. & De Granda-Orive, J. I.
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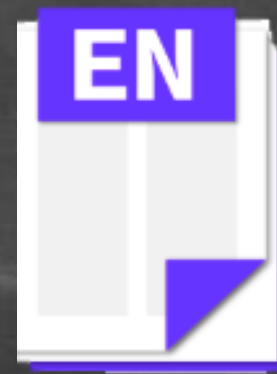
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	Wang, ...	2022	Familial coaggregation of major psychiatric disorders in first-degree relatives o...			Psychological Medicine	2023

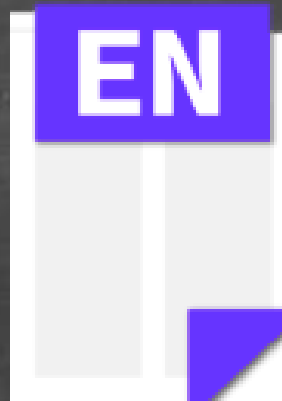
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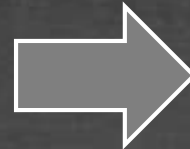
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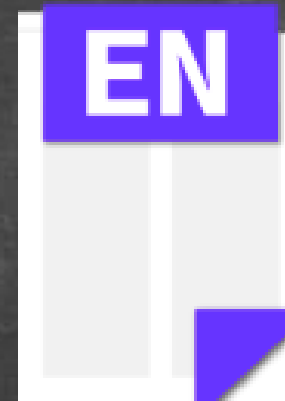
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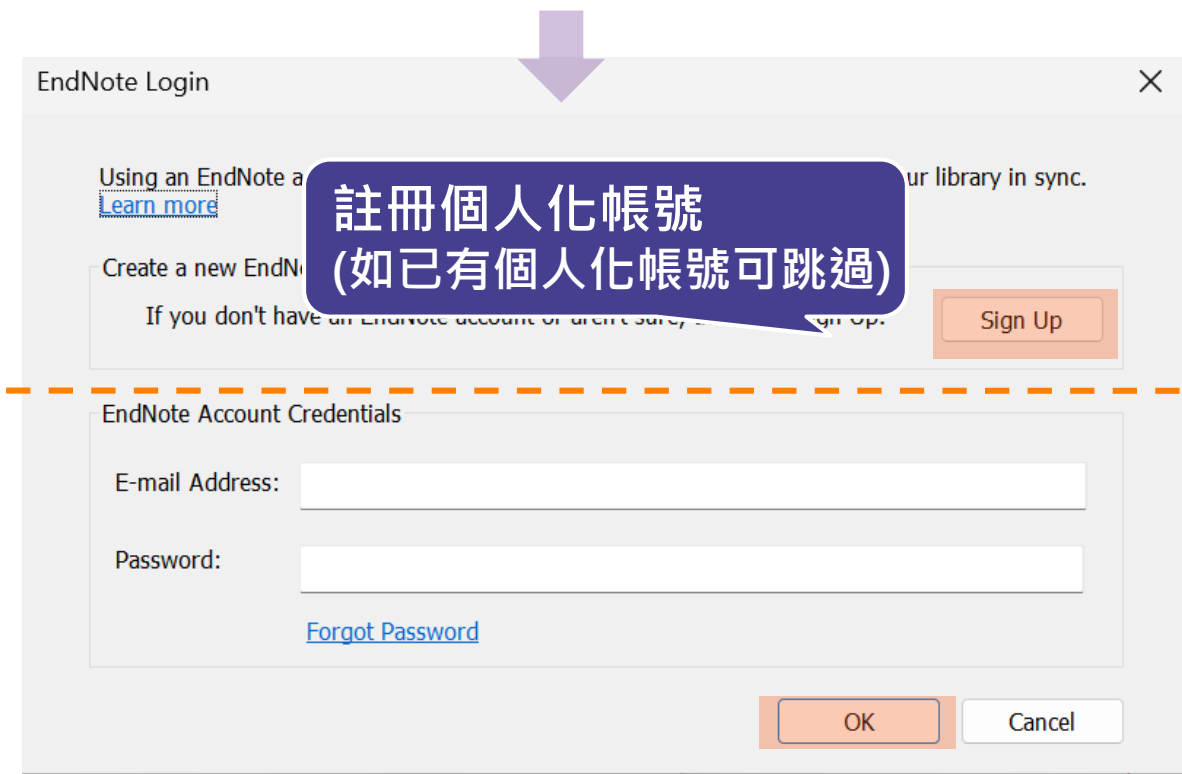
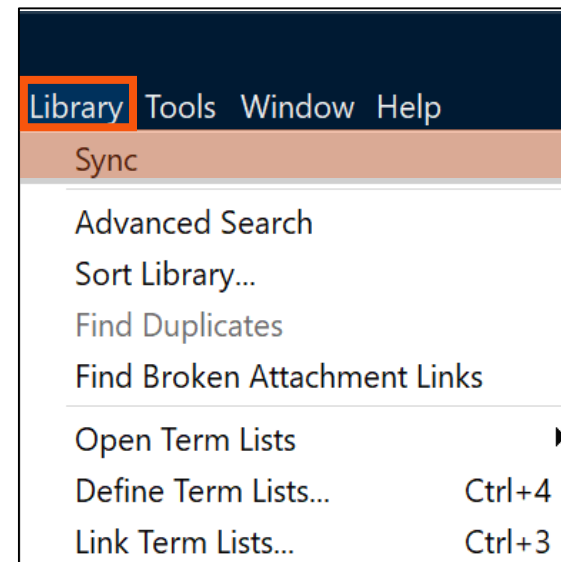
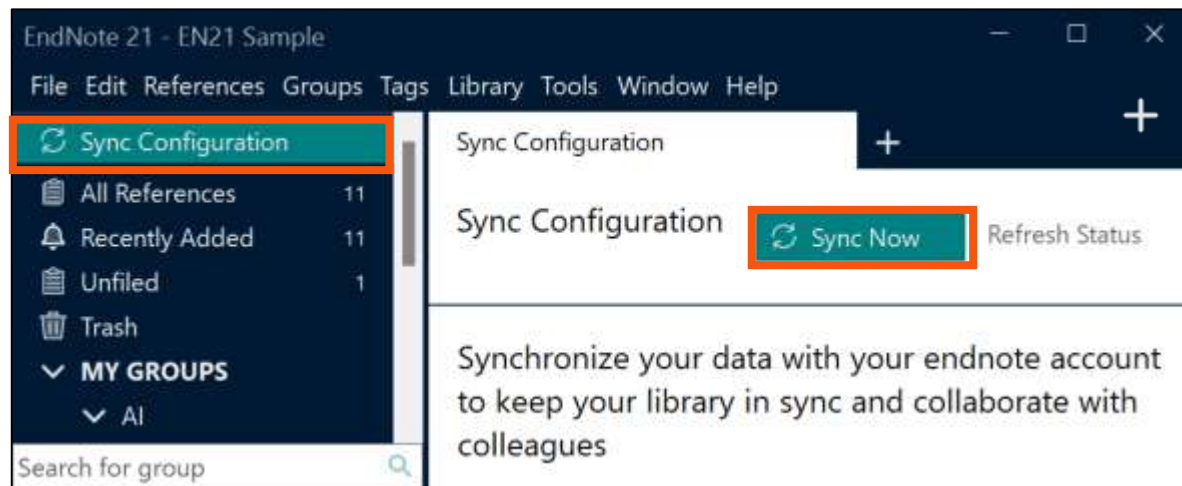
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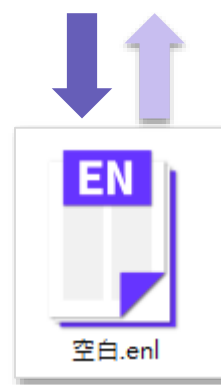
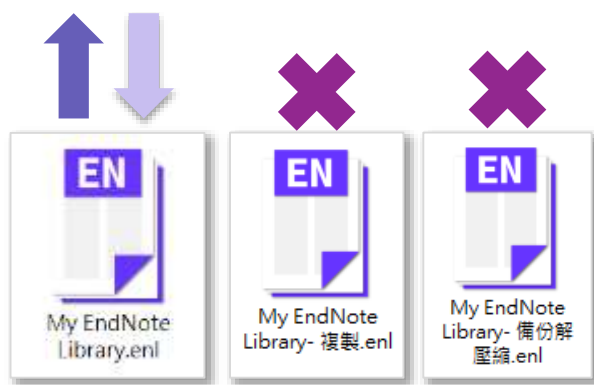
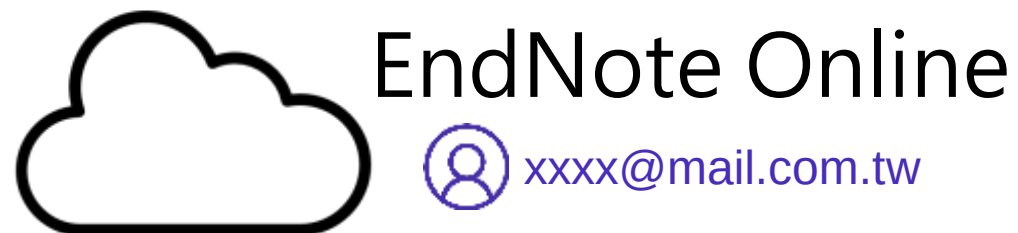
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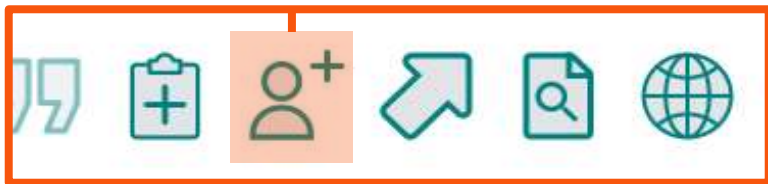
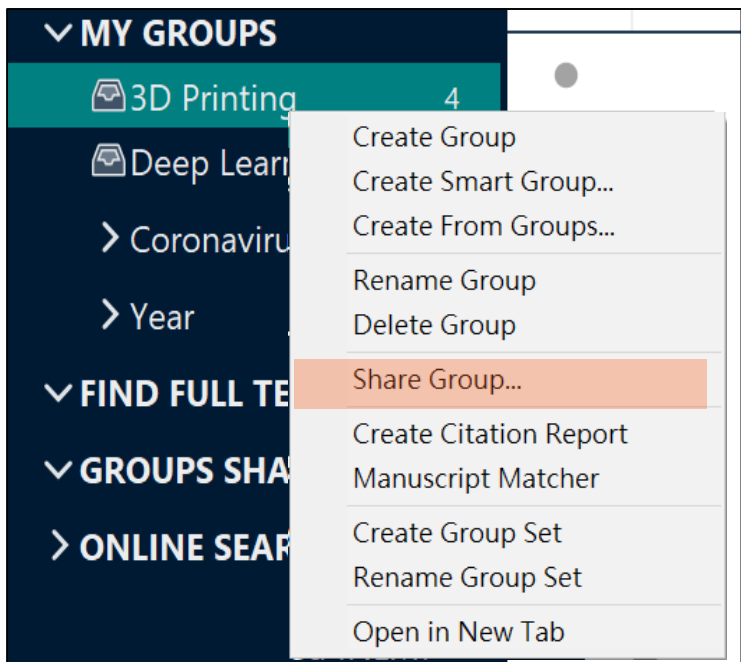
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Gallassi, R.

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Knowledge and practice and attitude toward cupping therapy among physicians in Sheikh Khalifa medical city

M. Al Zaabi, E. Al Zuraiqi, J. Al Dhanhani, M. Al Yammahi, M. Al Teniji and E. Darwish

J Family Med Prim Care 2023 Vol. 12 Issue 5 Pages 979-985

Accession Number: 37448936 PMCID: PMC10336941 DOI: 10.4103/ifmpc.jfmpc_1825_22

ID: Complementary medicine (CM) is gaining popularity worldwide. According to the 2019 World Health Organization global report on traditional and complementary medicine (T&CM), 80% of member states acknowledged practicing T&CM. In the United Arab Emirates, T&CM practice prevalence in 2012 was 20-39%. These trends highlight physicians' need for knowledge on CM, such as cupping therapy. OBJECTIVE: This study aims to assess knowledge, practice, and attitude toward cupping therapy (CT) among physicians in Sheikh Khalifa medical city (SKMC). METHODOLOGY: A cross-sectional study was conducted from September 2020 to March 2021 among the physicians of

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Knowledge and practice and attitude toward cupping therapy among physicians in Sheikh Khalifa medical city

M. Al Zaabi, E. Al Zuraiqi, J. Al Dhanhani, M. Al Yammahi, M. Al Teniji and E. Darwish

Family Med Prim Care 2023 Vol. 12 Issue 5 Pages 979-985

Accession Number: 37448936 PMCID: PMC10336941 DOI: 10.4103/jfmpc.jfmpc_1825_22

BACKGROUND: Complementary medicine (CM) is gaining popularity worldwide. According to the 2019 World Health Organization global report on traditional and complementary medicine (T&CM), 80% of member states acknowledged practicing T&CM. In the United Arab Emirates, T&CM practice prevalence in 2012 was 20-39%. These trends highlight physicians' need for knowledge on CM, such as cupping therapy. OBJECTIVE: This study aims to assess knowledge, practice, and attitude toward cupping therapy (CT) among physicians in Sheikh Khalifa medical city (SKMC).

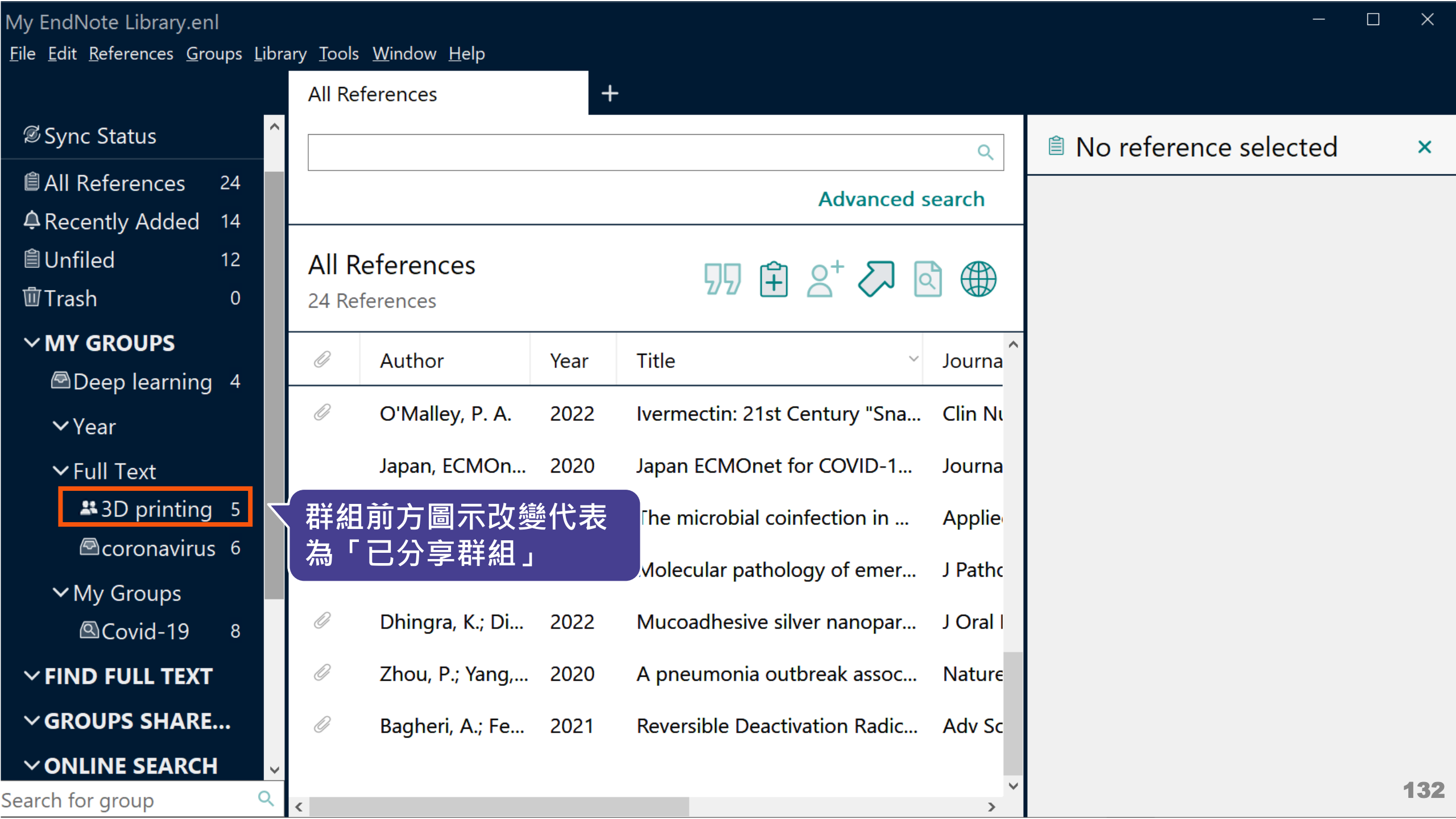
METHODOLOGY: A cross-sectional study was conducted from September 2020 to March 2021 among the physicians of

JAMA



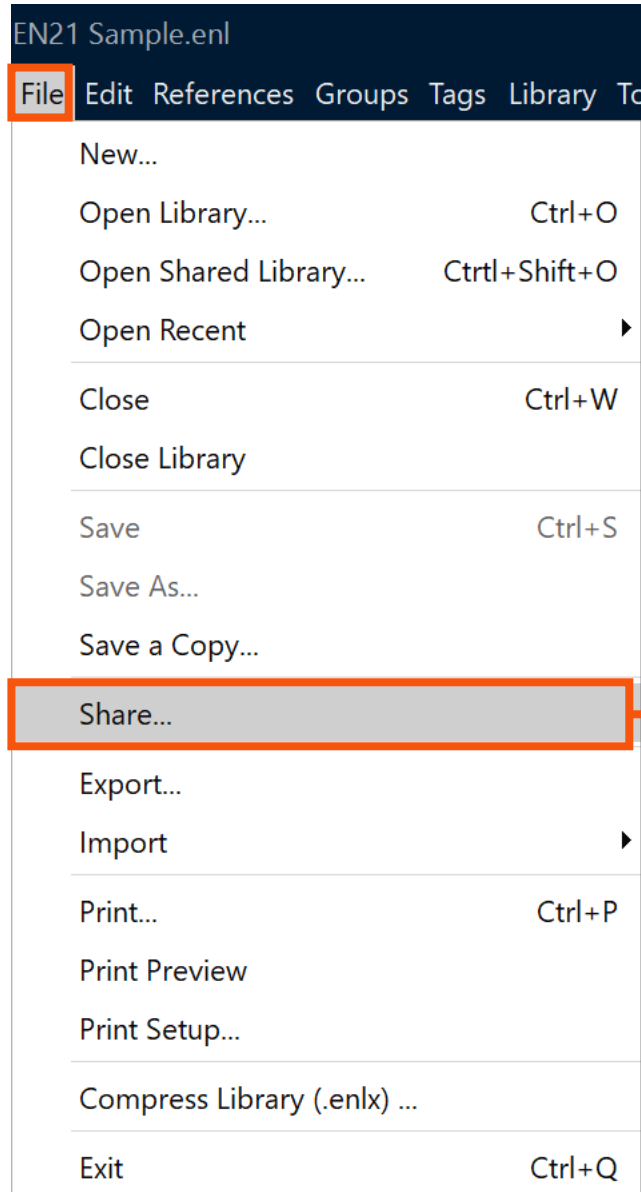
Insert

Copy



EndNote Library 分享功能

分享功能路徑



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 Mac? Get the free trial version now to access shared libraries and much more. http://endnote.com/buy?utm_source=en-desktop&utm_medium=email&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.

Synced on Monday, August 21, 2023 at 08:47 AM

Nicole Ke added 18 new references

Synced on Tuesday, August 01, 2023 at 09:39 AM

Nicole Ke added 3 attachments

Nicole Ke added 5 new references

Synced on Tuesday, August 01, 2023 at 10:36 AM

Nicole Ke created a new Group Set "My Groups"

Nicole Ke modified 196 references

Nicole Ke created a new Tag "二次文獻"

Nicole Ke deleted 6 Tags

Nicole Ke created a new Tag "二次文獻"

Nicole Ke modified the Combo Group "AI in PubMed not Ch..."

Nicole Ke created a new Smart Group "Smart Chatbot"

Nicole Ke modified the Tag "2_Method"

Nicole Ke modified the Tag "1_Introduction"

Nicole Ke created a new Tag "二次文獻"

Nicole Ke created a new Tag "4_Discussion"

Nicole Ke created a new Tag "3_Results"

Nicole Ke deleted 26 Smart Groups

Nicole Ke created a new Tag "二次文獻"

Nicole Ke created a new Tag "一次文獻"

Nicole Ke created a new Tag "Result"

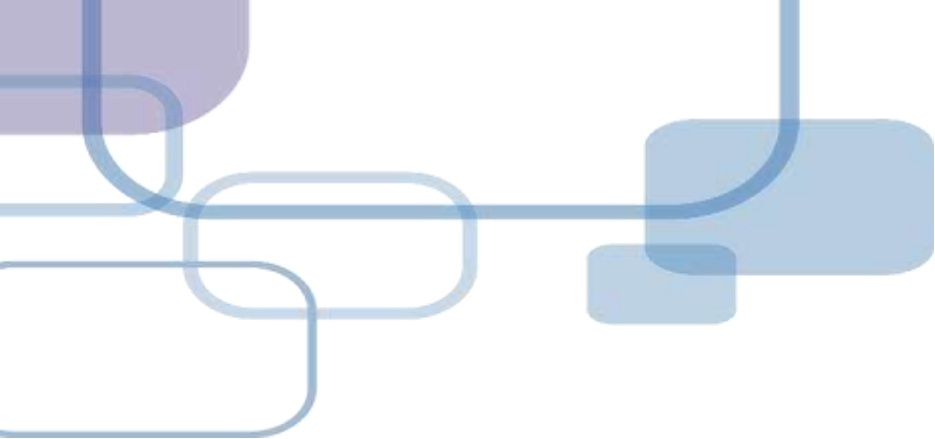
Nicole Ke created a new Tag "Method"

修訂紀錄

Sync Now

Refresh Status

使用者可以透過此
功能查看修訂紀錄



EndNote Web

EndNote Web 特色



隨時管理

輕鬆建立、匯入、查看書目資料及全文。



介面升級

更貼近 Endnote 軟體介面。



資料更新

使用 Metadata update is available
將已匯入書目資料更新。

EndNote Web 如何同步 Library ?

The screenshot displays the EndNote 21 application window titled "EndNote 21 - Jamie.enl". The left sidebar contains a navigation menu with categories like "All References" (165), "Recently Added", "Unfiled" (46), "Trash" (2), "MY GROUPS" (including "My Groups", "Full Text" (9), and "Database" with "1.Cochrane Library" (10), "2.Pubmed" (10), and "3.Web of Science" (90)), "MY TAGS" (including "Article" (4), "Review" (3), "已引用" (4), and "待查證" (9)), "FIND FULL TEXT", "GROUPS SHARED BY OTH...", and "ONLINE SEARCH" (including "Jisc Library Hub Discover", "Library of Congress", and "ProQuest").

The main window shows the "Sync Configuration" tab. It includes a "Sync Now" button and a "Refresh Status" link. Below this, a message states: "Synchronize your data with your endnote account to keep your library in sync and collaborate with colleagues".

An "EndNote Login" dialog box is overlaid on the main window. It contains the following elements:

- A header "EndNote Login" with a close button (X).
- Text: "Using an EndNote account makes it easy to get the latest features and keep your library in sync. [Learn more](#)".
- A section titled "Create a new EndNote Account" with the text: "If you don't have an EndNote account or aren't sure, then click Sign Up." and a "Sign Up" button. A purple callout bubble with the text "註冊" (Register) points to the "Sign Up" button.
- A section titled "EndNote Account Credentials" with input fields for "E-mail" and "Password:". A purple callout bubble with the text "登入" (Login) points to the "Password:" field.
- A link for "[Forgot Password](#)".
- "OK" and "Cancel" buttons at the bottom.

EndNote 個人化帳號註冊方式

EndNote Login

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

Create a new EndNote Account

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

[Sign Up](#)

EndNote Account Credentials

E-mail:

Password:

[Forgot Password](#)

註冊

EndNote Registration

EndNote

Clarivate Analytics

Using an EndNote account makes it easy to keep your EndNote library in sync. [more information](#)

Please enter your e-mail address.

E-mail Address:

Retype E-mail Address:

[Submit](#) [Cancel](#)

EndNote Registration

EndNote

Clarivate Analytics

User Registration: To create your EndNote account, enter your information below. Fields with an asterisk are required.

E-mail Address:

* First Name:

* Last Name:

* Password:

Must be 8 or more characters and contain:

- at least 1 numeral 0-9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: !@#\$%^&*(){}|~`

Example: 1aun!moon

* Retype Password:

密碼須同時包含：
八字元以上
英文、數字
特殊符號

EndNote® End User License Agreement

THE TERMS AND CONDITIONS OF THIS AGREEMENT SHALL NOT APPLY IF YOU HAVE OBTAINED ACCESS TO THIS PRODUCT PURSUANT TO AN INSTITUTIONAL SITE LICENSE. UNDER SUCH CIRCUMSTANCES, YOUR USE OF THIS PRODUCT SHALL BE GOVERNED SOLELY BY THE TERMS AND CONDITIONS OF SUCH LICENSE. If you would like to understand more about all of the rights that you or your employer have to use the

[I Agree](#) [I Decline](#)

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Sync 取消

EndNote Web 登入及同步 Library

EndNote Login

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

Create a new EndNote Account

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

EndNote Account Credentials

E-mail:

Password:

[Forgot Password](#)

登入 OK Cancel

EndNote

 **Warning:** You are about to sync or share a library that is different than the last library you synced. This will merge the libraries.

第一次同步會詢問是否要進行本機備份。

是(Y) 否(N)

EndNote 21 - Jamie.enl

File Edit References Groups Tags Library Tools Window Help

jamie@sris.com.tw

Sync Status +

Sync Status Sync Now Refresh Status

Sync Details

Last sync: Tuesday, August 22, 2023 at 14:44:52 PM +0800

Sync status: All changes have been sent.

Error code: None

Error message: None

Local Library

Library name: Jamie.enl

References: 170

Groups: 5

Group sets: 3

Tags: 4

Attachments: 20

Online Library

Account email:

Serial number: 3092176141

References: 170

Groups: 5

Group sets: 3

Tags: 4

Search for group

All References	168
Recently Added	3
Unfiled	49
Trash	2
MY GROUPS	
My Groups	
Full Text	9
Database	
1.Cochrane Library	10
2.Pubmed	10
3.Web of Science	90
MY TAGS	
Article	4
Review	3
已引用	4
待查證	9
FIND FULL TEXT	

同步完成

EndNote Web 登入

<https://web.endnote.com/login>

Welcome!

EndNote 21 is required for access

We'll never share your email with anyone else.

[Forgot password?](#)

[Sign in](#)

Don't have EndNote 21 yet?

Focus on your ideas with EndNote 21

By signing in, you acknowledge and agree to our [Terms of Use](#) and [Privacy Statement](#).

Need help? [Contact us](#).

Accelerate your research

輸入 Library 同步時
使用的帳密登入

With EndNote 21, you will:

Enjoy peace of mind with **data restoration** functions that protect your work

Stay organized using features like **tags** that enhance productivity

Improve your writing workflow with integrated **document creation tools**

Access and experience a new exclusive EndNote **Web interface** - even away from your desktop

EndNote Web 介面介紹

Clarivate

EndNote

Search

Library 中檢索

活動紀錄

Tasks

MY LIBRARY

All references 168

Trash 2

文獻分類 49

MY GROUPS

Database 110

1.Cochrane Library 10

2.Pubmed 10

3.Web of Science 90

Full Text 9

Groups 0

Terms of use

Privacy Policy

Database

快捷鍵

	Authors	Year	Title	Journal
☐	Pellicori, Pierpaolo; Doolub, Ge...	2021	COVID-19 and its cardiovascula...	Cochrane D
☐	Agostini, M. L.; Andres, E. L.; Si...	2018	Coronavirus Susceptibility to the...	Mbio
☐	Cui, X.; Zhao, Z.; Zhang, T.; Guo...	2021	A systematic review and meta-a...	J Med Virol
☐	Pallesen, J.; Wang, N. S.; Corbet...	2017	Immunogenicity and structures o...	Proceedings
☐	Bernardi, L.; Gotlib, I. H.	2022	COVID-19 stressors, mental/em...	West Europ
☐	Fung, T. S.; Liu, D. X.	2019	Human Coronavirus: Host-Patho...	Annual Rev
☐	Gildea, D.; Woo, S. M.; O'Conno...	2023	COVID-19-Associated Liver Injury	Hepatic Med
☐	Ushigome, E.; Hamaguchi, M.; S...	2022	Impact of untreated diabetes an...	Heliyon
☐	Reyes-Turcu, F. E.; Ventii, K		tion and Cellular Roles of...	Annual Rev
☐	Chan, J. F. W.; Lau, S. K. P.		East Respiratory Syndro...	Clinical Mic
☐	Assiri, A.; Al-Tawfiq, J. A.; Al-Rab...	2013	Epidemiological, demographic, a...	Lancet Infect
☐	Fehr, A. R.; Perlman, S.	2015	Coronaviruses: An Overview of ...	Coronavirus
☐	Ng, D. H. L.; Choy, C. Y.; Chan, ...	2020	Fever Patterns, Cytokine Profile...	Open Forum

書目資料

Pellicori, 2021

Summary Edit File Attachments

COVID-19 and its cardiovascular effects: a systematic review of prevalence studies

Pellicori, Pierpaolo; Doolub, Gemina; Wong, Mun Chih; Lee, Siang Keng; Mangion, Kenneth; Ahmad, Mahmood; Berry, Colin; Squire, Iain; Lambiase, D Pier; Lyon, Alexander; Mcconnachie, Alex; Taylor, S Rod; Cleland, Gf John

Cochrane Database of Systematic Reviews 2021

Volume 2022 Issue 4

10.1002/14651858.CD013879

CD013879

Web of Science Cited by 58

Article record

Related records

- Background A small minority of people with coronavirus disease 2019 (COVID-19) develop a severe illness, characterised by inflammation, microvascular damage and coagulopathy, potentially leading to myocardial injury, venous thromboembolism (VTE) and arterial occlusive events. People

簡易查看

編輯

PDF 閱讀

匯入書目資料

Clarivate

EndNote

Search

Tasks

MY LIBRARY

All references 168

Trash 2

Unfiled 49

MY GROUPS

Database 110

1.Cochrane Library 10

2.Pubmed 10

3.Web of Science 90

Full Text 9

My Groups 0

Terms of use

Privacy Policy

All references

Create manually

Import from file

	Year	Title	Journal	Abstract	Volume
	2022	Predictors of COVID-19 Stress a...	International Journal of Environ...	Coronavirus disease 2019 (COV...	19
	2018	Coronavirus Susceptibility to the...	Mbio	Emerging coronaviruses (CoVs) ...	9
	2021	Effectiveness of COVID-19 diag...	Radiography (Lond)	OBJECTIVE: To review the avail...	27
	2020	The COVID-19 vaccine develop...	Nat Rev Drug Discov		19
	2018	Corticosteroid Therapy for Critic...	American Journal of Respiratory...	Rationale: Corticosteroid therap...	197
	2021	Predictors of severe dengue am...	J Vector Borne Dis	BACKGROUND & OBJECTIVE...	58
	2013	Epidemiological, demographic, a...	Lancet Infectious Diseases	Background Middle East respirat...	13
	2013	Hospital Outbreak of Middle Eas...	New England Journal of Medicine	Background In September 2012,...	369
	2014	Evidence for Camel-to-Human T...	New England Journal of Medicine	We describe the isolation and se...	370
	2021	Reversible Deactivation Radical ...	Adv Sci (Weinh)	3D printing has changed the fab...	8
	2020	The Coronavirus Disease 2019 (...	Tohoku Journal of Experimental ...	The present study provides an o...	250
	2022	Laboratory Biomarkers for Diagn...	Frontiers in Immunology	Severe acute respiratory syndro...	13
	2022	Impact of COVID-19 on ASEAN ...	Journal of Asian Public Policy	This article aims to examine the ...	15

匯入書目資料

Clarivate

EndNote

Search

Tasks

MY LIBRARY

All references 168

All references

Import reference from file

Choose file to upload

Or drop a file here. Supported file types: .ris

Cancel

Import

Import reference from file

fb230822 (1).ris

Change Selected File

Import to:

☒ Unfiled

☐ Create new group

Cancel

Import

☐	=	Assiri, A.; Al-Tawfiq, J. A.; Al-Rab...	2013	Epidemiologic
☐	=	Assiri, A.; McGeer, A.; Perl, T. M....	2013	Hospital Outbr
☐	=	Azhar, E. I.; El-Kafrawy, S. A.; Fa...	2014	Evidence for Camel-to-Human T... New England Journal of Medicine We describe the isolation and se... 370
☐	=	1 Bagheri, A.; Fellows, C. M.; Boye...	2021	Reversible Deactivation Radical ... Adv Sci (Weinh) 3D printing has changed the fab... 8
☐	=	Baloch, S.; Baloch, M. A.; Zheng...	2020	The Coronavirus Disease 2019 (... Tohoku Journal of Experimental ... The present study provides an o... 250
☐	=	Battaglini, D.; Lopes-Pacheco, M...	2022	Laboratory Biomarkers for Diagn... Frontiers in Immunology Severe acute respiratory syndro... 13
☐	=	Beh, L. S.; Lin, W. L.	2022	Impact of COVID-19 on ASEAN ... Journal of Asian Public Policy This article aims to examine the ... 15

Tasks

Clarivate

EndNote

Search

Tasks

jamie@sris.com.tw

MY LIBRARY

All references 188

Trash 2

Unfiled 69

MY GROUPS

Database 110

1.Cochrane Library 10

2.Pubmed 10

3.Web of Science 90

Unfiled

	Authors	Year	Title ↑	Journal	Abstract	Volume	
☐	Reston, R. N.; Briggs, M. B.; Firth...	2020	COVID-19 vaccine safety	International Journal of Molecular...	In response to the COVID-19 vac...	10	
☐	程媚,凌; 郝蔚,張	2023	COVID-19文章對同主題文章的...	圖書資訊學研究	「2019冠狀病毒病」(Coronavi...	17	
☐	曾嫦嫦; 許文耀; 湯素琴; 黃文怡; ...	2023	COVID-19疫情下的兒童青少年...	中華心理衛生學刊	研究目的：2021年5月全國學校...	36	
☐	劉淑芬; 楊素月; 蘇慧娟; 吳美蓉; ...	2023	COVID-19疫情 - 住院病人陪 (...	新臺北護理期刊	COVID-19疫情自2019年起蔓延...	25	
☐	1 Gubler, D. J.	1998	Dengue and dengue hemorrhagi...	Clin Microbiol Rev	Dengue fever, a very old diseas...	11	
☐	1 Khetarpal, N.; Khanna, I.	2016	Dengue Fever: Causes, Complic...	J Immunol Res	Dengue is a highly endemic infe...	2016	
☐	Verhagen, L. M.; de Groot, R.	2014	Dengue in children	J Infect	Dengue is a mosquito-borne vira...	69 Suppl 1	
☐	Dalugama, C.	2022	Dengue infection: Global import...	Clin Med (Lond)	Dengue is an arboviral infection ...	22	
☐	ams, L. E.; Durbi...	2022	Dengue: A Growing Problem Wit...	Pediatrics	Dengue is the disease caused b...	149	
☐	Du Pre		osures and ...		Harmonized tools and approach...	67	
☐	Ke, N.						
☐	S			National Aca...	The aim of this study is to identif...	101	
☐	Encarn				Dengue virus (DENV), an arbovi...	11	

Tasks complete

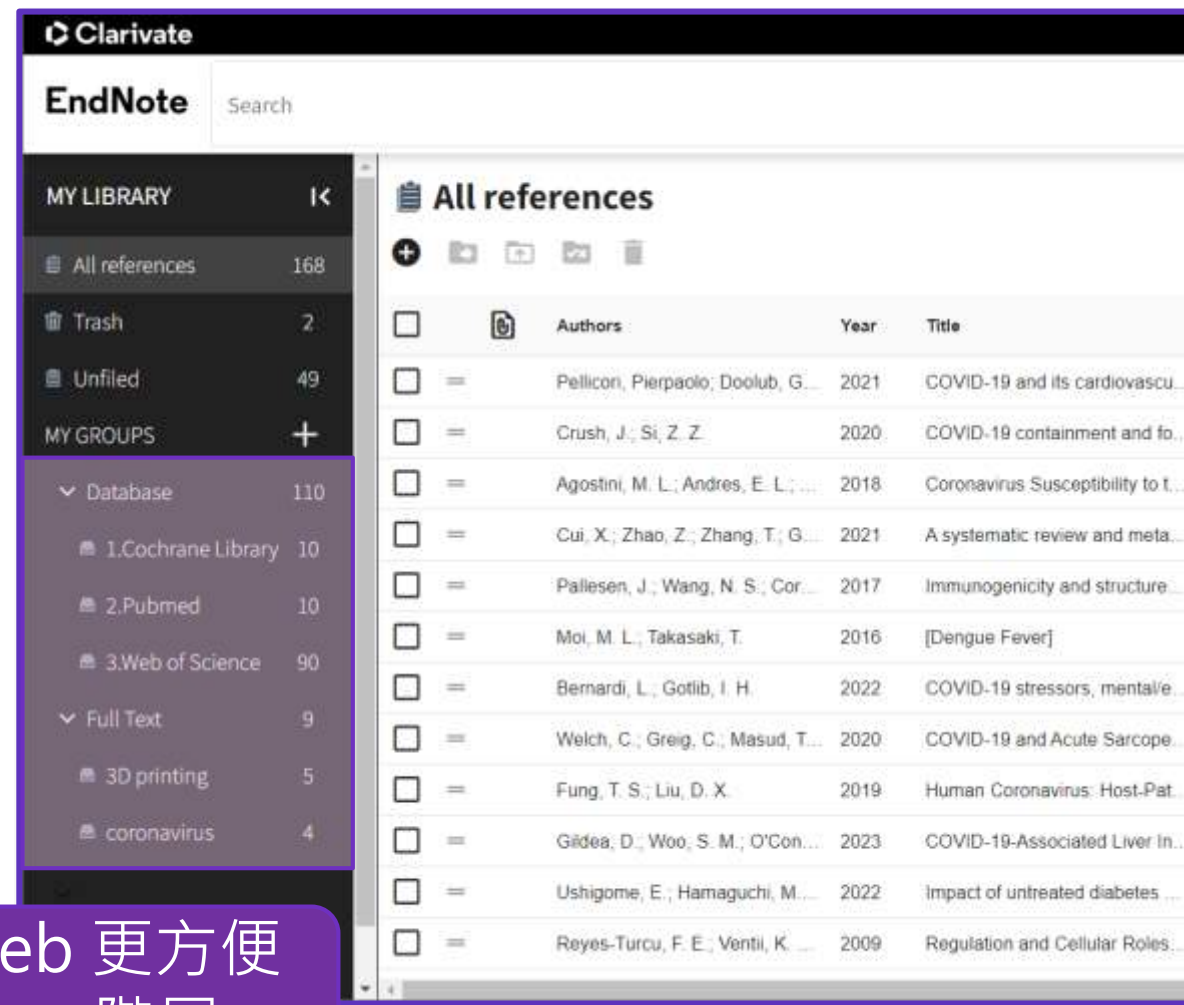
References imported ✓ →

Reference updated A...ansmitted COVID-19 ✓ →

Reference updated '...e COVID-19 pandemic ✓ →

可查看近期 Library
新增、更新書目資料等活動記錄

EndNote Online v.s. EndNote Web



EndNote Web 更方便
查看 Groups 階層

EndNote Online v.s. EndNote Web

EndNote Online interface showing a list of references. A download notification is displayed at the bottom left:

近期下載內容

Dhingra-2022-Mucoadhesive silver nanoparticle-.pdf

1,119 KB • 完成

顯示所有下載內容

EndNote Web interface showing a list of references. A file attachment is highlighted:

printing

I< Zhou, 2020

Summary Edit File Attachments

Zhou-2020-A-pneumonia-o...eak-associated-wit.pdf 10.344 MB

EndNote Web interface showing a PDF document. A purple arrow points from the file attachment in the previous screenshot to this PDF document.

A pneumonia outbreak associated with a new coronavirus of probable bat origin

Article

https://doi.org/10.1038/s41586-020-2012-7

Received: 20 January 2020

Peng Zhou^{1,2}, Xing-Lou Yang^{1,2}, Xian-Guang Wang^{1,2}, Ben Hu¹, Lei Zhang¹, Wei Zhang¹, Hao-Rui Si^{1,2}, Yan Zhu¹, Bei Li¹, Chao-Lin Huang², Hui-Dong Chen², Jing Chen^{1,2}, Yun Luo^{1,3}, Hua Guo^{1,3}, Ren-Di Jiang^{1,3}, Mei-Qin Liu^{1,3}, Ying Chen^{1,3}, Xu-Rui Shen^{1,3}, Xi Wang^{1,3}

characterization of a new coronavirus (2019-nCoV), which caused an epidemic of acute respiratory syndrome in humans in Wuhan, China. The epidemic, which started

EndNote Web 可直接使用 PDF 閱讀器查看PDF全文

利用欄位限縮書目資料

Clarivate
EndNote

Search

Tasks

MY LIBRARY

- All references 168
- Trash 2
- Unfiled 49

MY GROUPS

- Database 110
 - 1.Cochrane Library 10
 - 2.Pubmed 10
 - 3.Web of Science 90
- Full Text 9
- My Groups 0

Terms of use
Privacy Policy

All references

Contains
Not contains
Equals
Not equal
Starts with
Ends with
Blank
Not blank

Journal

Abstract

Volume

covid-19

檢索關鍵詞

AND OR

Contains

Filter...

在輸入檢索詞後會自動顯示，
可輸入第二個檢索詞進行
交集 (AND)、聯集 (OR)

包含
不包含
等於
不等於
開頭包含
結尾包含
欄位空白
欄位無空白

Year	Title	Journal	Abstract	Volume
2014	Evidence for Camel-to-Human T...			19
2021	Reversible Deactivation Radical			9
2020	The Coronavirus Disease 2019 (...	Tohoku Journal of Experimental ...	The present study provides an o...	250
2022	Laboratory Biomarkers for Diagn...	Frontiers in Immunology	Severe acute respiratory syndro...	13
2022	Impact of COVID-19 on ASEAN ...	Journal of Asian Public Policy	This article aims to examine the ...	15

利用欄位限縮書目資料

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MY GROUPS

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3.Web of Science 90

Full Text 9

My Groups 0

Terms of use

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All references

Clear filters X

清除所有欄位限縮條件

		Authors ↑	Year	Title	Journal	Abstract	Volume
☐	=	Adjaottor, E. S.; Addo, F. M.; Aho...	2022	Predictors of COVID-19 Stress a...	International Journal of Environ...	Coronavirus disease 2019 (COV...	19
☐	=	Alsharif, W.; Qurashi, A.	2021	Effectiveness of COVID-19 diag...	Radiography (Lond)	OBJECTIVE: To review the avail...	27
☐	=	1 Andreadakis, Z; Kumar, Arun; Ro...	2020	The COVID-19 vaccine develop...	Nat Rev Drug Discov		19
☐	=	Baloch, S.; Baloch, M. A.; Zheng...	2020	The Coronavirus Disease 2019 (...	Tohoku Journal of Experimental ...	The present study provides an o...	250
☐	=	Battaglini, D.; Lopes-Pacheco, M...	2022	Laboratory Biomarkers for Diagn...	Frontiers in Immunology	Severe acute respiratory syndro...	13
☐	=	Beh, L. S.; Lin, W. L.	2022	Impact of COVID-19 on ASEAN ...	Journal of Asian Public Policy	This article aims to examine the ...	15
☐	=	Bernardi, L.; Gotlib, I. H.	2022	COVID-19 stressors, mental/em...	West European Politics	The effects of COVID-19 on de...	46
☐	=	Borno, H. T.; Kim, M. O.; Hong, J...	2022	COVID-19 Outcomes Among Pa...	Oncologist	Background The risks associate...	27
☐	=	Chaudhry, D.; Singh, P. K.	2020	Tocilizumab and COVID-19	Indian Journal of Critical Care M...	The number of cases in COVID-...	24
☐	=	Chaudhuri, S.; Gimenez-Adsuar,...	2022	PandemonCAT: Monitoring the ...	International Journal of Environ...	Background: The principal objec...	19
☐	=	Chen, X.; Liao, B. Y.; Cheng, L.; ...	2020	The microbial coinfection in CO...	Applied Microbiology and Biotec...	The severe acute respiratory sy...	104
☐	=	Chiappelli, F.	2020	CoViD-19 Susceptibility	Bioinformation	There have been over five millio...	16
☐	=	Ciftciler, R.; Haznedaroglu, I. C.; ...	2021	Covid-19 scientific publications f...	Turkish Journal of Medical Scien...	Severe acute respiratory syndro...	51

Metadata update is available

Clarivate

EndNote

Search

Tasks

MY LIBRARY

- All references 168
- Trash 2
- Unfiled 49

MY GROUPS

- Database 110
 - 1.Cochrane Library 10
 - 2.Pubmed 10
 - 3.Web of Science 90
- Full Text 9
- My Groups 0

Terms of use

Privacy Policy

3.Web of Science

Metadata update 利用 Crossref 查詢
該書目資料是否有可更新資訊

Wang, J. H.; Jing, R. Z.; Lai, X. Z.; ... 2020 Acceptance of COVID-19 Vaccin... Vaccines

Belouzard, S.; Chu, V. C.; Whitta... 2009 Activation of the SARS coronavi... Proceedings

Thompson, B. T.; Chambers, R. ... 2017 Acute Respiratory Distress Synd... New Englan

Ward, S. E.; Fogarty, H.; Karamp... 2021 ADAMTS13 regulation of VWF ... Journal of T

Umeta, B.; Mulugeta, T.; Mamo, ... 2022 An analysis of COVID-19 inform... Journal of P

Liu, L.; Wei, Q.; Lin, Q. Q.; Fang,... 2019 Anti-spike IgG causes severe ac... Jci Insight

Yang, J. K.; Lin, S. S.; Ji, X. J.; G... 2010 Binding of SARS coronavirus to ... Acta Diabet

Sheahan, T. P.; Sims, A. C.; Gra... 2017 Broad-spectrum antiviral GS-57... Science Tra

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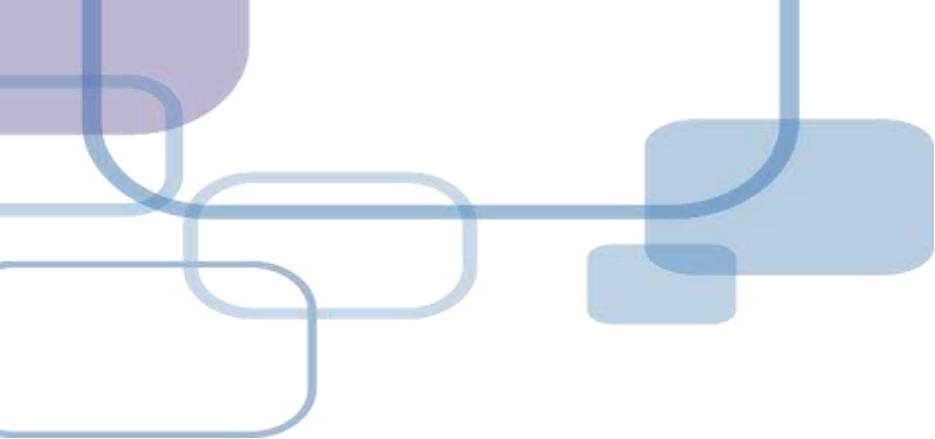
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Information delivered by a chatbot has a positive impa

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245-251

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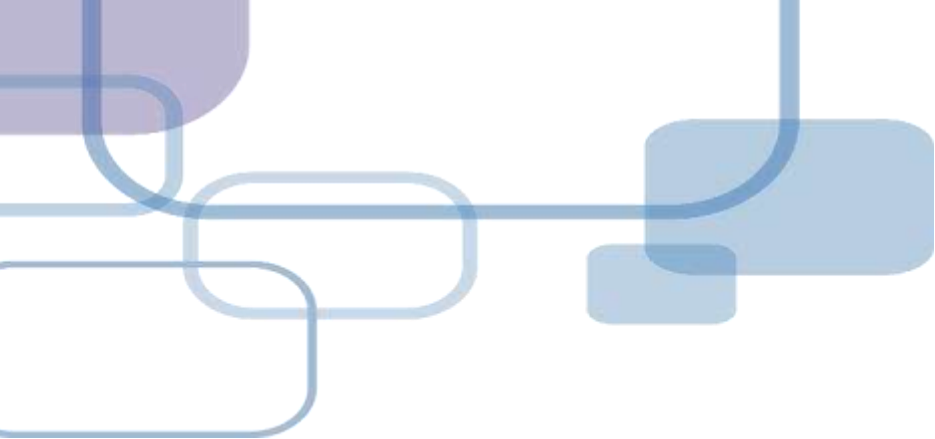
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Fears of second coronavirus outbreak hit global shares

Chapter 1

Share prices had gained in recent weeks amid hopes that the economy would rebound as authorities loosened restrictions put in place to try to slow the spread of the virus.(Bagheri et al., 2021; Silva et al., 2020)

Last week's surprise report showing US employers had restarted hiring in May helped to push the tech-heavy Nasdaq index to new highs(Haibo et al., 2020; Sharma et al., 2020).

But the recovery remains tentative. On Thursday, the US Labor Department reported that another 1.5 million people had filed new unemployment claims last week. More than 30 million continue to collect the benefits, it said.

Bagheri, A., Fellows, C. M., & Boyer, C. (2021). Reversible Deactivation Radical Polymerization: From Polymer Network Synthesis to 3D Printing. *Adv Sci (Weinh)*, 8(5), 2003701.
<https://doi.org/10.1002/adv.202003701>

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Smart Chatbot 252

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1_Introduction 1

2_Method

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Relief in Sight? Chatbots, In-baskets, and the Overwhelmed Primary Care Clinician

J. Matulis and R. McCoy

J Gen Intern Med 2023

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Intelligence
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the integration of such technology into everyday life. As primary care clinicians continue to struggle against ever-increasing loads of asynchronous, electronic work, the potential for AI to improve the quality and efficiency of this work looms large. In this essay, we discuss the basic premise of open-access AI chatbots such as CHATGPT, review prior applications of AI in healthcare, and preview some possible AI chatbot-assisted in-basket assistance including scenarios of communicating test results with patients, providing patient education, and clinical decision support in history taking.

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