

書目管理軟體

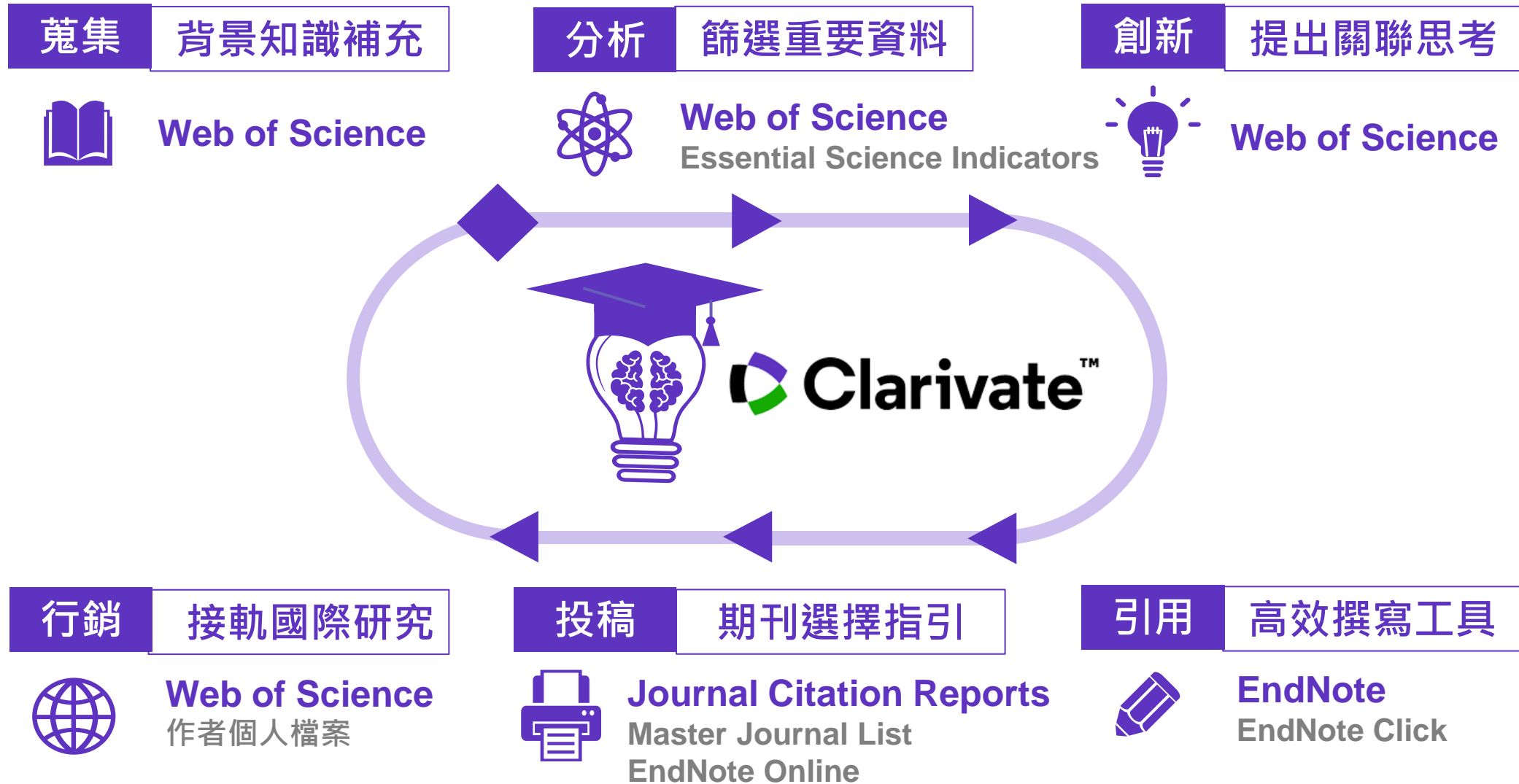
EndNote 21

Jamie Yen | 顏婕珉

碩睿資訊

2024

學術研究流程與資源工具



引文與參考文獻與文獻目錄

Citation-引文(註)

The *Journal of Abnormal Psychology* was the product of a great effervescence of thought at the turn of the 20th century. Its founding editor, Morton Prince, was an energetic physician specializing in what would come to be psychiatry. The scion of Boston's political elite, Prince lived up to this legacy by founding other long-lived institutions as well, including the American Psychopathological Association and the Harvard Psychological Clinic. For the journal, he wanted its pages to include "such subjects as hysteria, hallucinations, delusions, amnesias, abulias, aphasias, fixed ideas, obsessions, deliria, perversions, emotions and their influence, exaltations, depressions, habit neuroses and psychoses, phenomena of hypnosis, sleep, dreams, automatisms, alterations of personality, multiple personality (Prince's particular specialty), dissociation of consciousness, subconscious phenomena, relation of the mind to physiological processes, neurasthenic and psychasthenic states" (Allport, 1938). The first issue, published in April 1906, would include articles on compulsive behavior, hypnosis, sudden religious conversion, and a critique of a new treatment technique introduced by an Austrian physician, Sigmund Freud (which, the author indicated, was "often less necessary than one might think" [Putnam, 1906]).

Bibliography-文獻目錄

References

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- Allport, F. H., & Prince, M. (1921). Editorial announcement. *Journal of Abnormal Psychology and Social Psychology*, *16*(1), 1–5. <https://doi.org/10.1037/h0064543>
- Allport, G. W. (1938). The Journal of Abnormal and Social Psychology: An editorial. *Journal of Abnormal and Social Psychology*, *33*(1), 3–13. <https://doi.org/10.1037/h0053711>
- Freud, S. (1901). *The psychopathology of everyday life*. Zur Psychopathologie des Alltagslebens.
- Psychopathology. (n.d.). *Oxford English Dictionary*. Oxford University Press. Retrieved October 10, 2020, from oed.com
- Putnam, J. J. (1906). Hysteria at the Massachusetts General Hospital; with remarks on Freud's method of treatment by "psycho-analysis." *Journal of Abnormal Psychology*, *1*(1), 26–41. <https://doi.org/10.1037/h0076035>
- Roback, A. A. (1940). Morton Prince, 1854–1929: A memoir on the occasion of the tenth anniversary of his death. *American Journal of Orthopsychiatry*, *10*(1), 177–184. <https://doi.org/10.1111/j.1939-0025.1940.tb05673.x>

References - 參考書目 (文獻)

書目格式 (Style) 舉例

Modeling What Matters to Gray Matter

If much of what is attractive about PPF with regards to psychology is not particularly novel, what does PPF add? One valuable feature is its potential to be neurally realized, not just in the midbrain and basal ganglia, but across cortex. The suggestion, supported by neuroanatomical observations, is that the whole brain deals in predictions and prediction errors as part of a generative model of the causes of our ongoing sensorium. That model, and the cortex itself, is hierarchical such that activity in each layer tries to predict the activity in the layer projecting to it (Friston, 2005). For example, hierarchical predictive coding models of vision reflect features of visual receptive fields, like end-stopping—that some cells respond more vigorously to short than long stimuli. Rajesh Rao and Dana Ballard (Rao & Ballard, 1999) showed that a hierarchical (three-layer) model tracking predictions and prediction errors about natural image inputs evinced end-stopping, carried by “cells” (nodes in the model) that signaled prediction errors.

APA 格式

II. METHODOLOGY

In this section, we give a high-level overview of the methodology we have used for this *post-hoc* self-assessment. The process is described in detail in Section III.

A. Z-Inspection[®] Process

We used a process to assess trustworthy AI in practice, called Z-Inspection[®] [5], which expands upon the “Framework for Trustworthy AI” as defined by the High Level Experts Groups set up by the European Commission [3]. The Z-Inspection[®] is a holistic process based on the method of evaluating new technologies according to which ethical issues must be discussed through the elaboration of sociotechnical scenarios. The Z-Inspection[®] process is depicted in Fig. 1, and it is composed of three main phases: 1) the Set Up Phase; 2) the Assess Phase; and 3) the Resolve Phase. The process has been successfully applied to both assess *post-hoc* [6] and *ex-ante* [7] trustworthiness of AI systems used in healthcare.

IEEE 格式

EndNote 在研究上幫助我



Direct Export



PDF Import

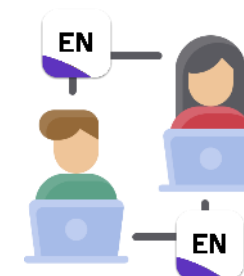


Key in

書目匯入



Sync



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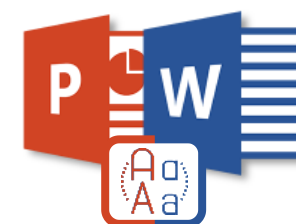
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Insert Citation & Reference



Output Style



Outline





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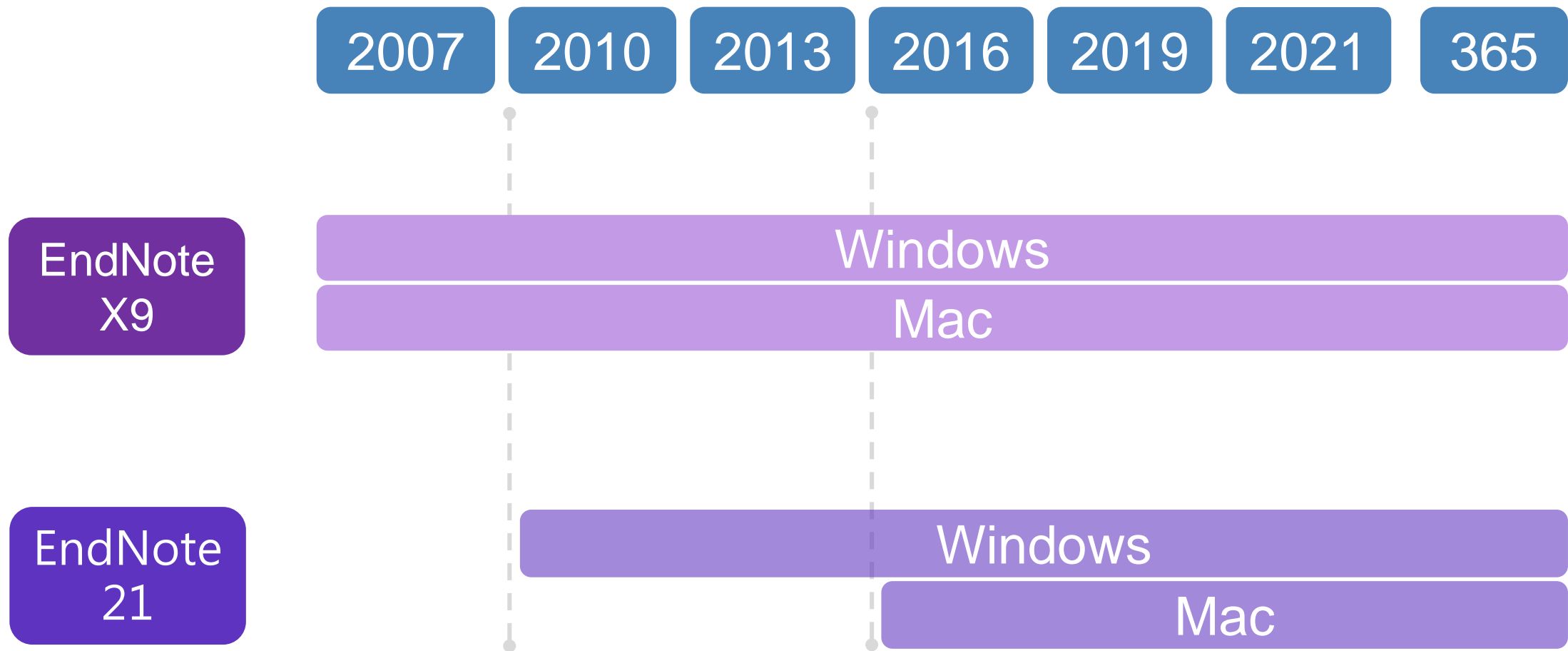
對 Windows 作業系統相容性

	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	Sonoma 14.0.X
EndNote X9	○	○ <small>先升級X9.3版</small>	X	X	X	X
EndNote 21	○	○	先升級至最新版21.1+			
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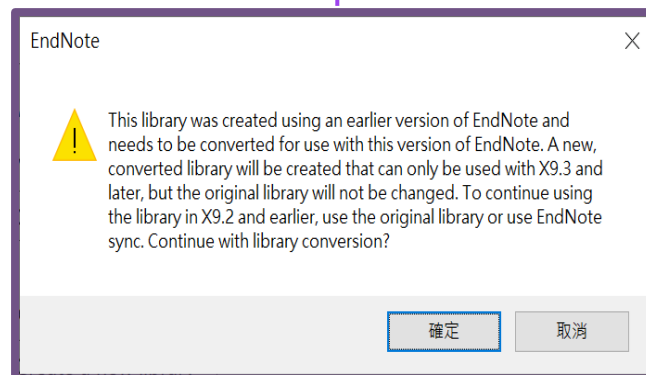
與 MS Word 相容



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

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Sample
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enl + data

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EndNote 21

右鍵
解壓縮



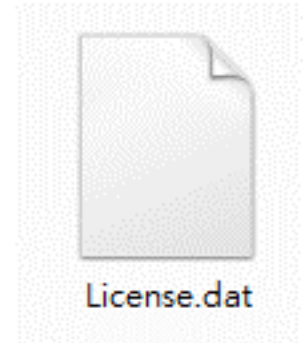
產生
資料夾



Endnote 21



EN21Inst

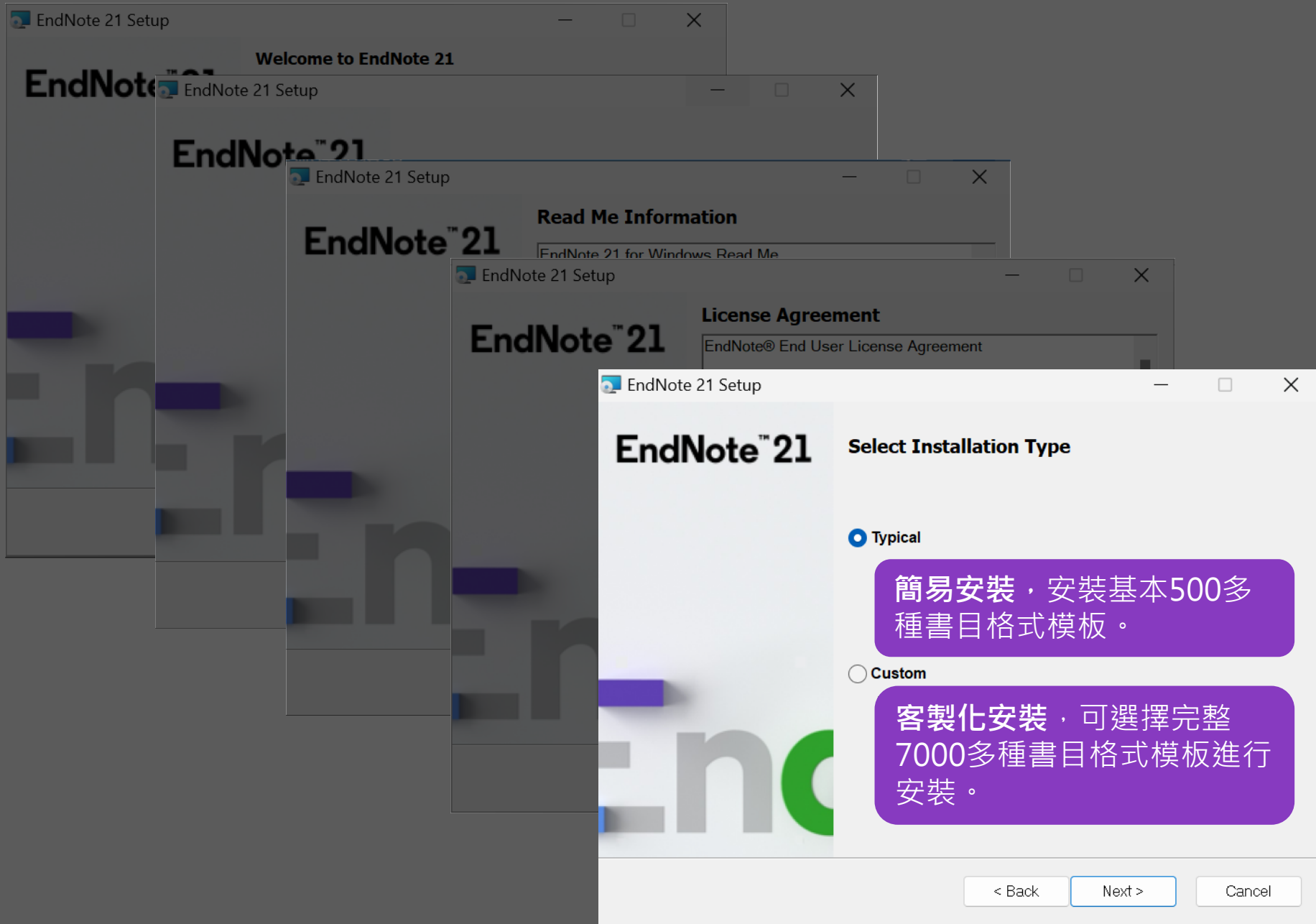


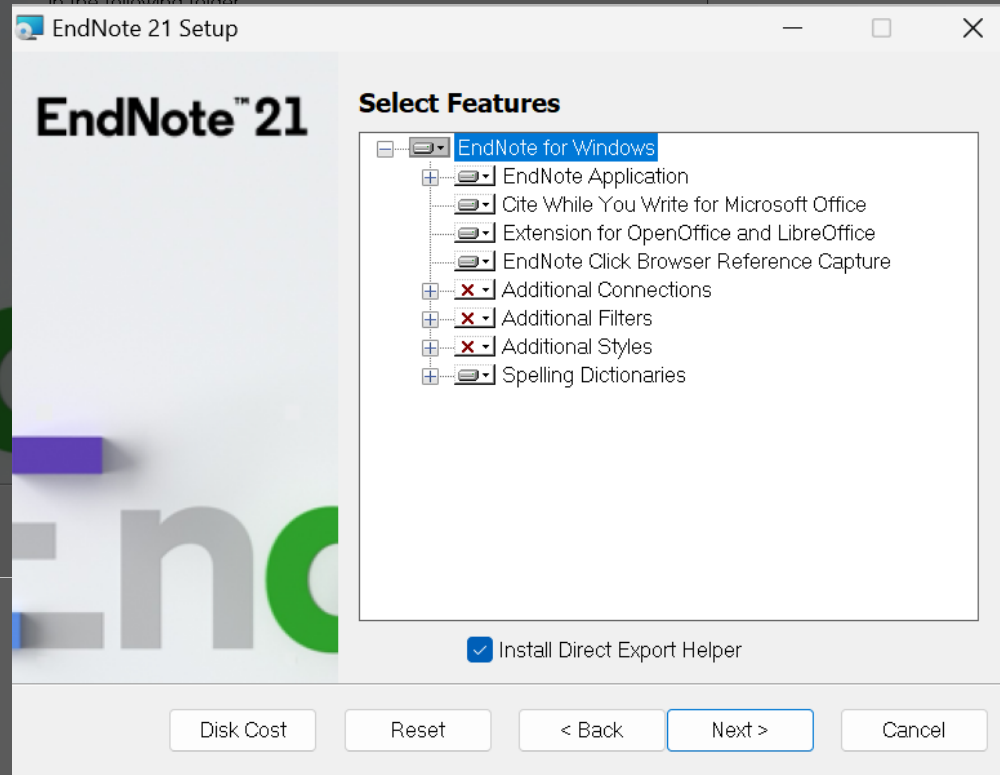
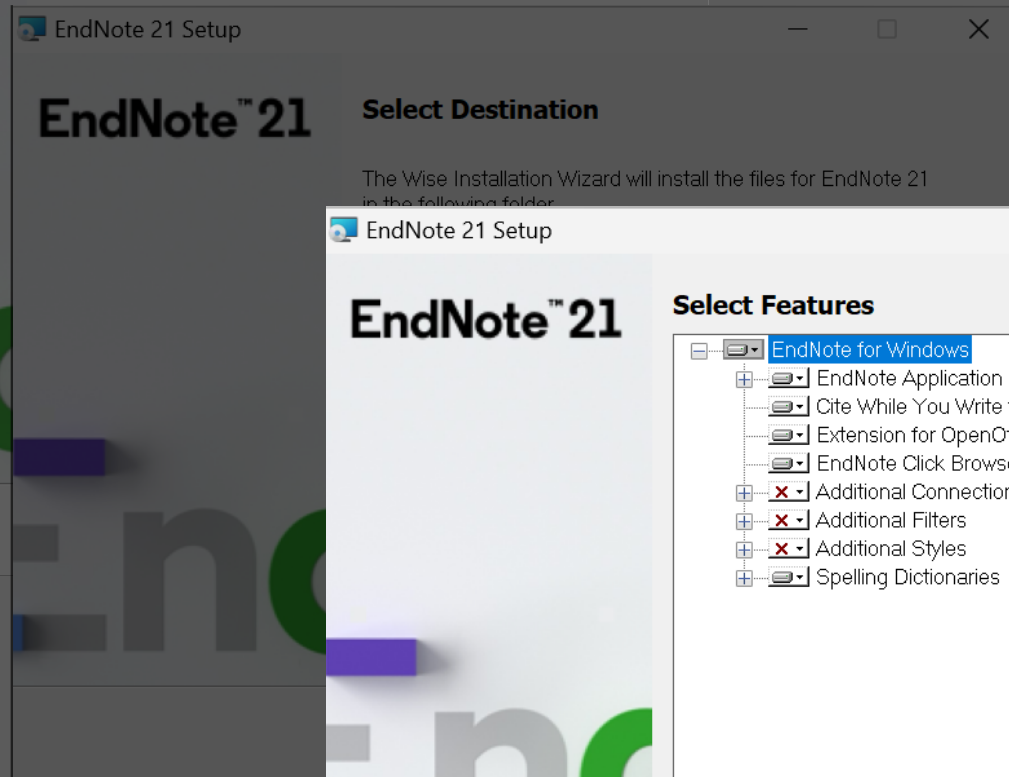
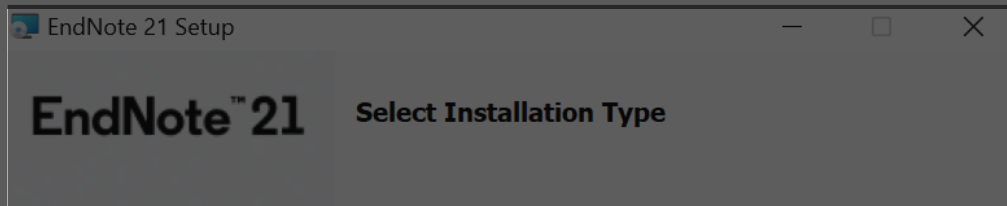
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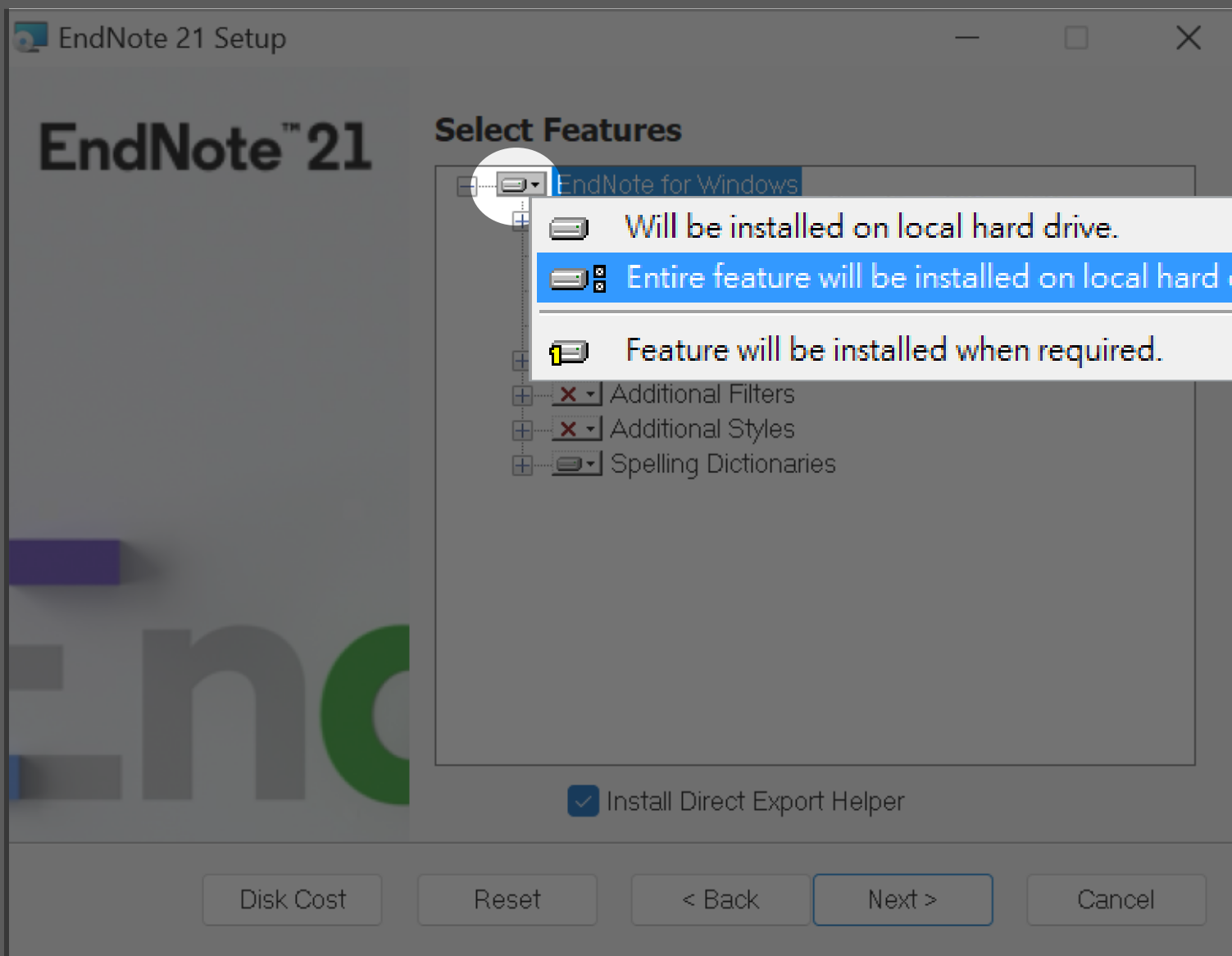
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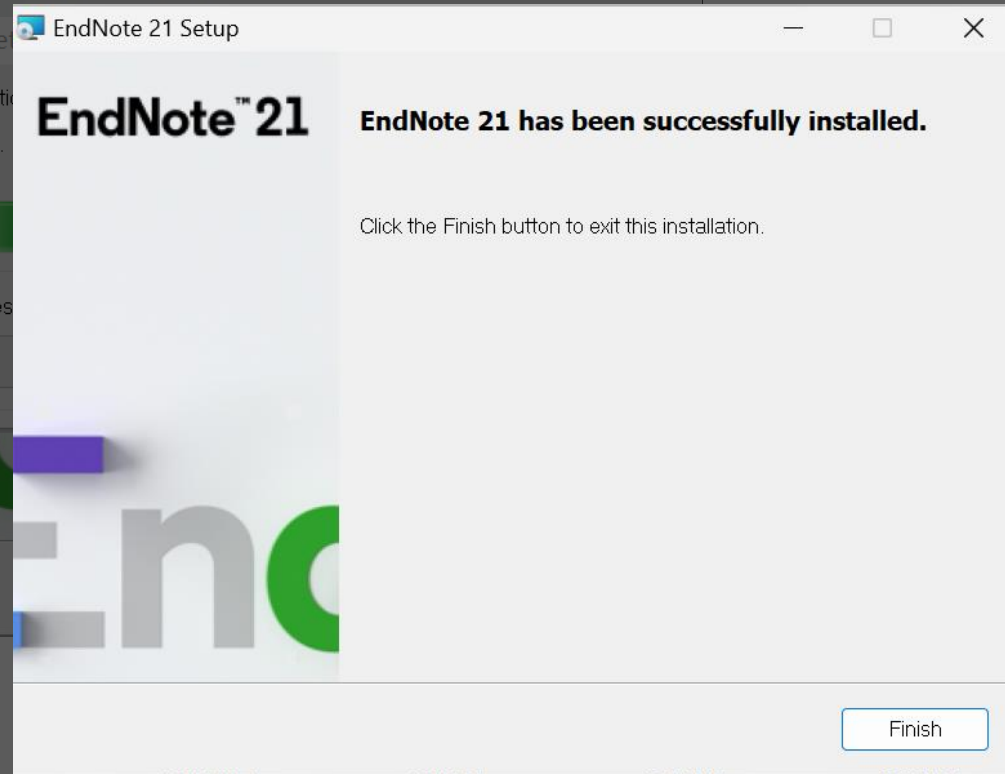
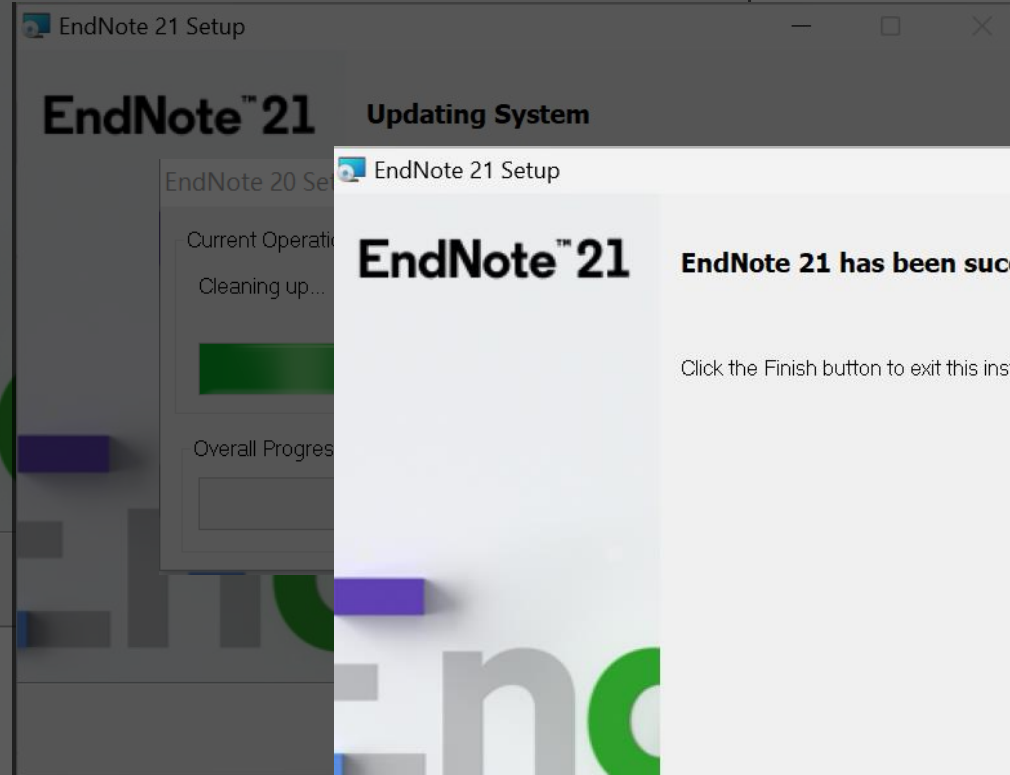
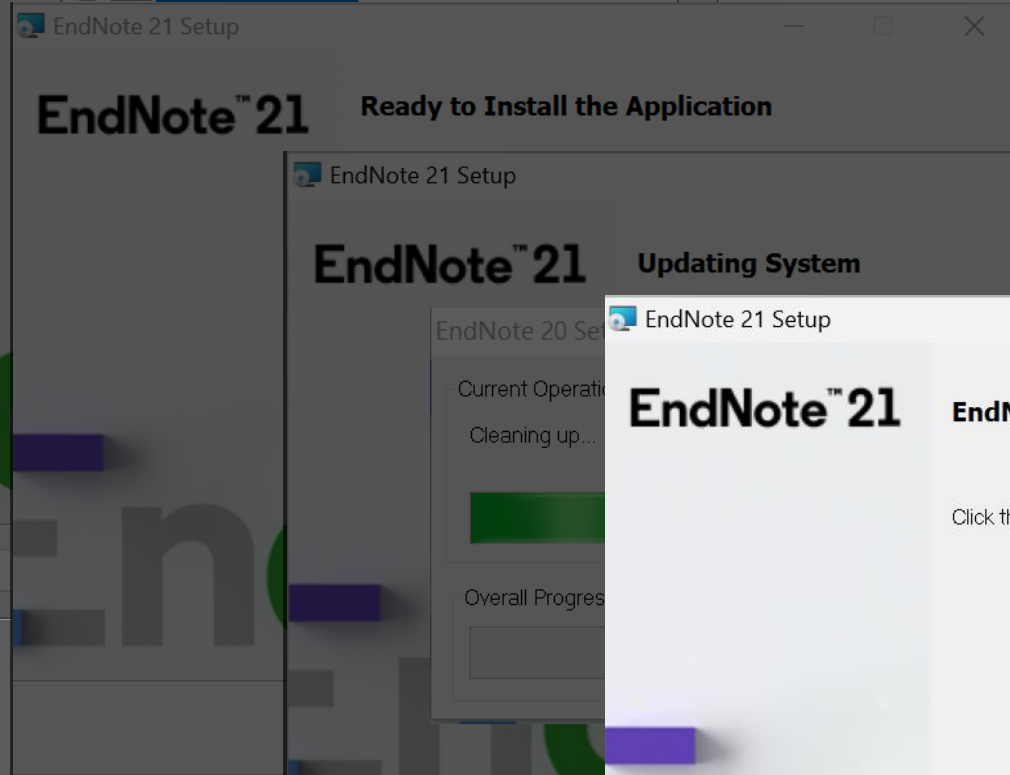
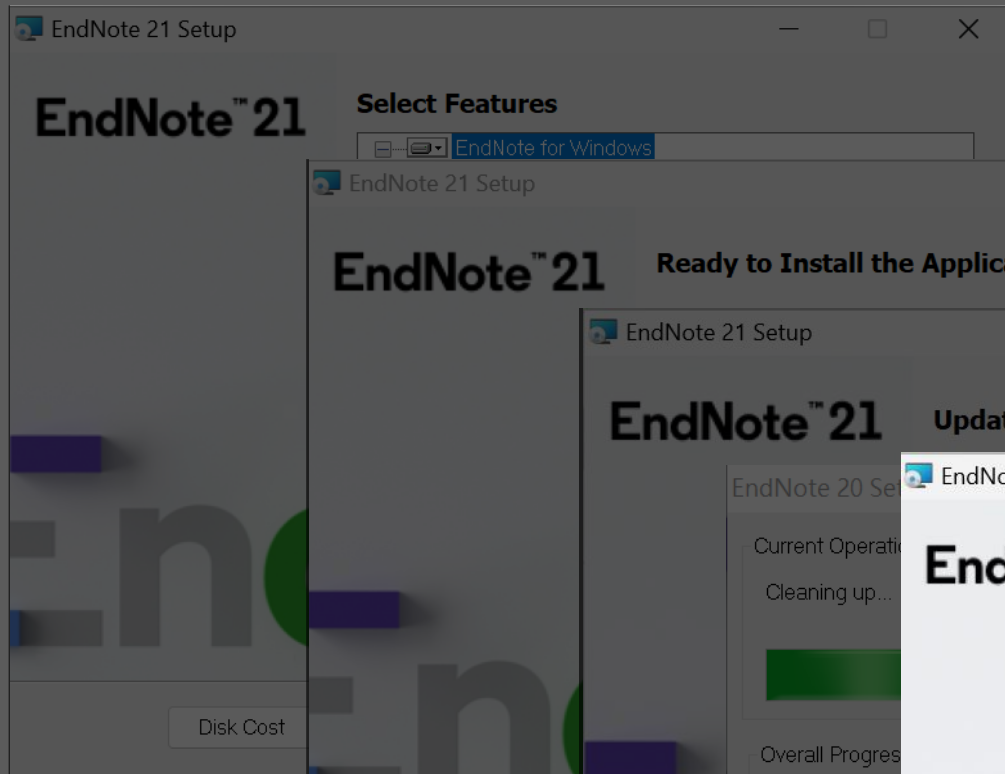
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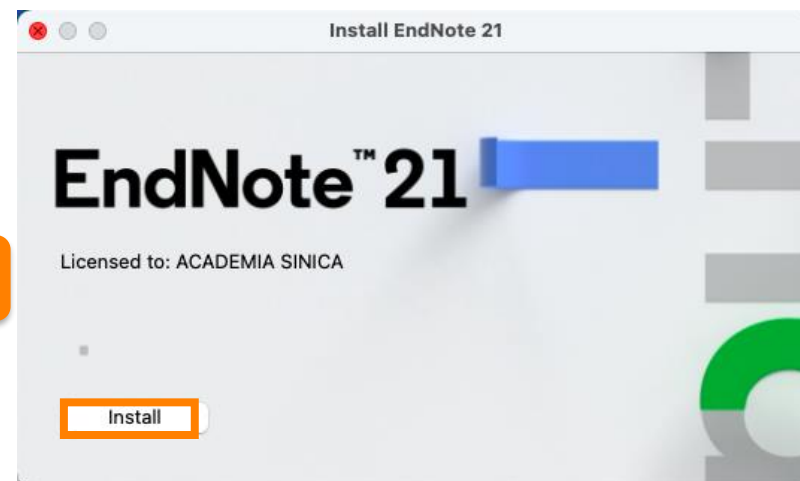


Mac版安裝

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中間的EndNote 21 方框內圖示

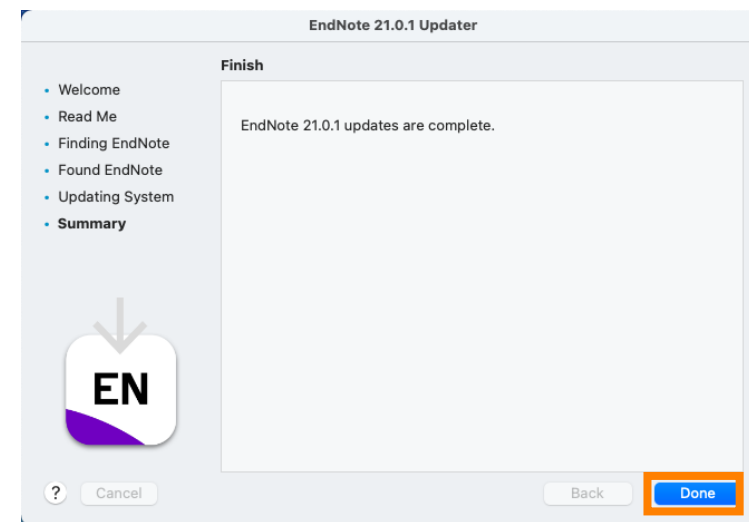
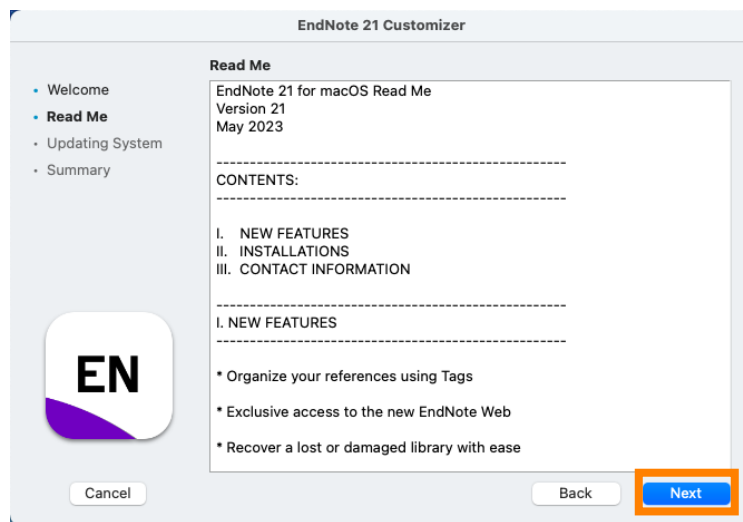
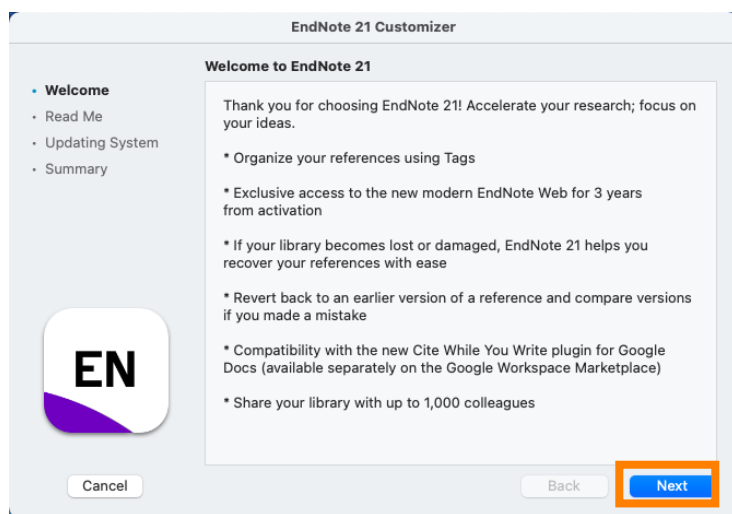


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Mac版安裝

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



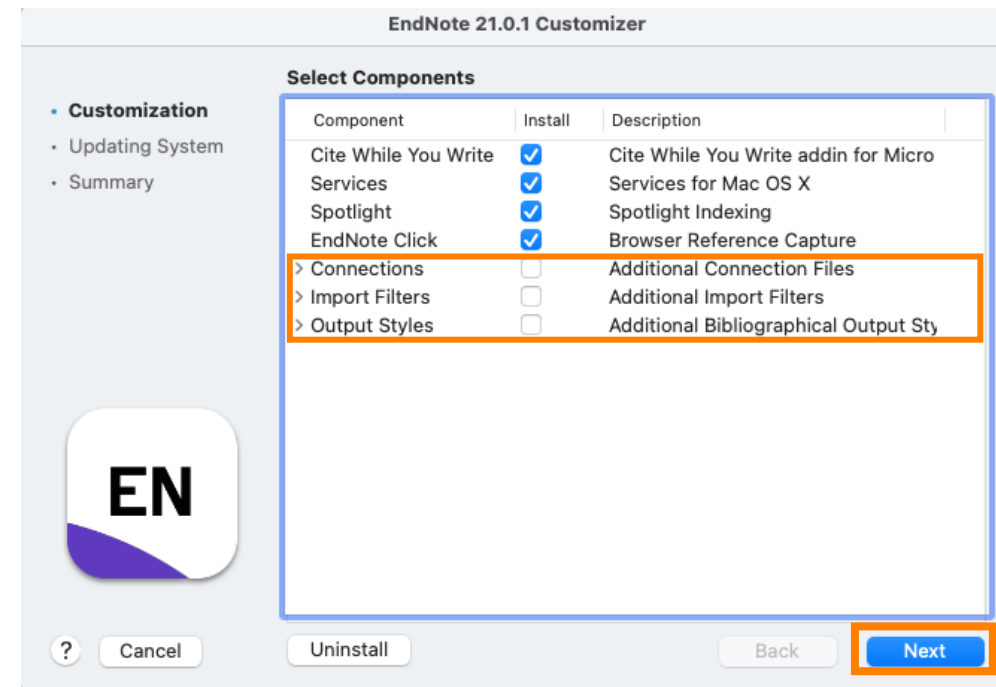
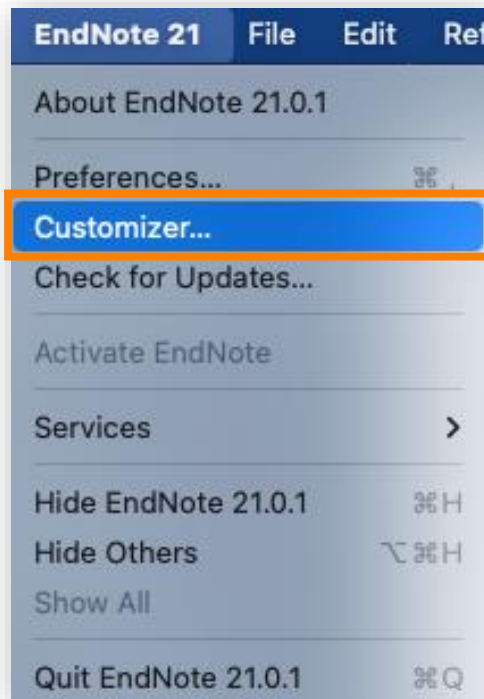
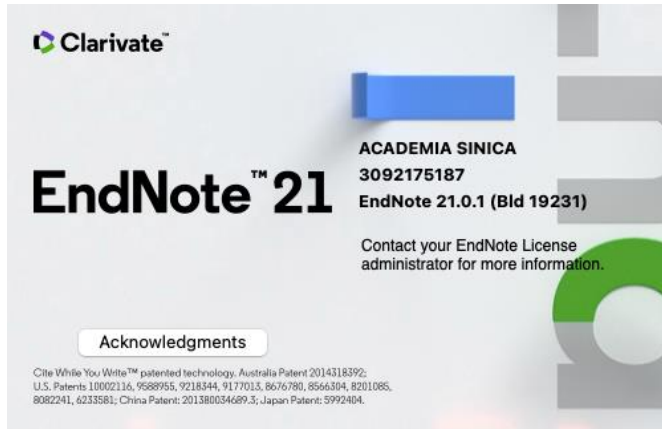
預設基本安裝模式
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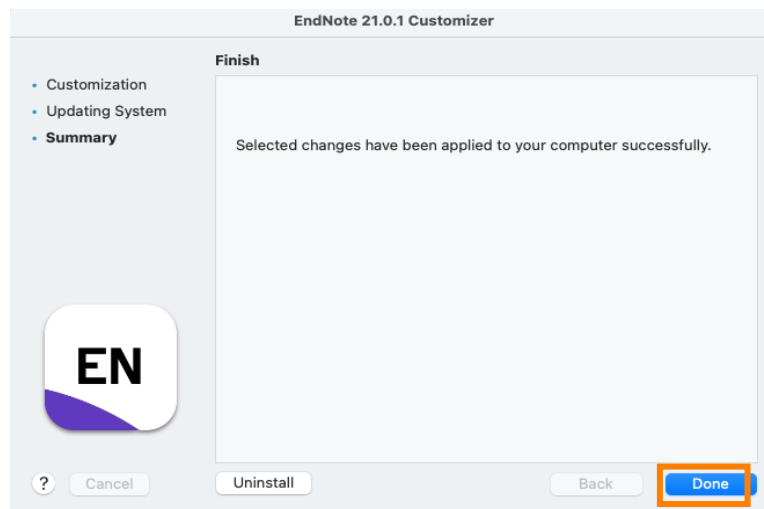
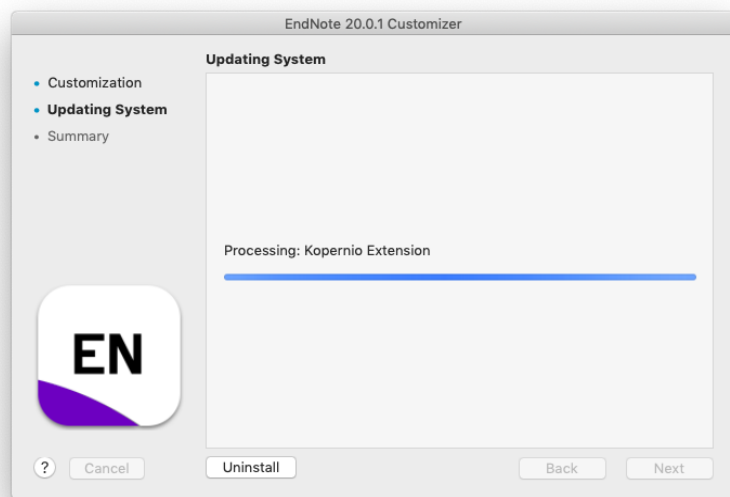
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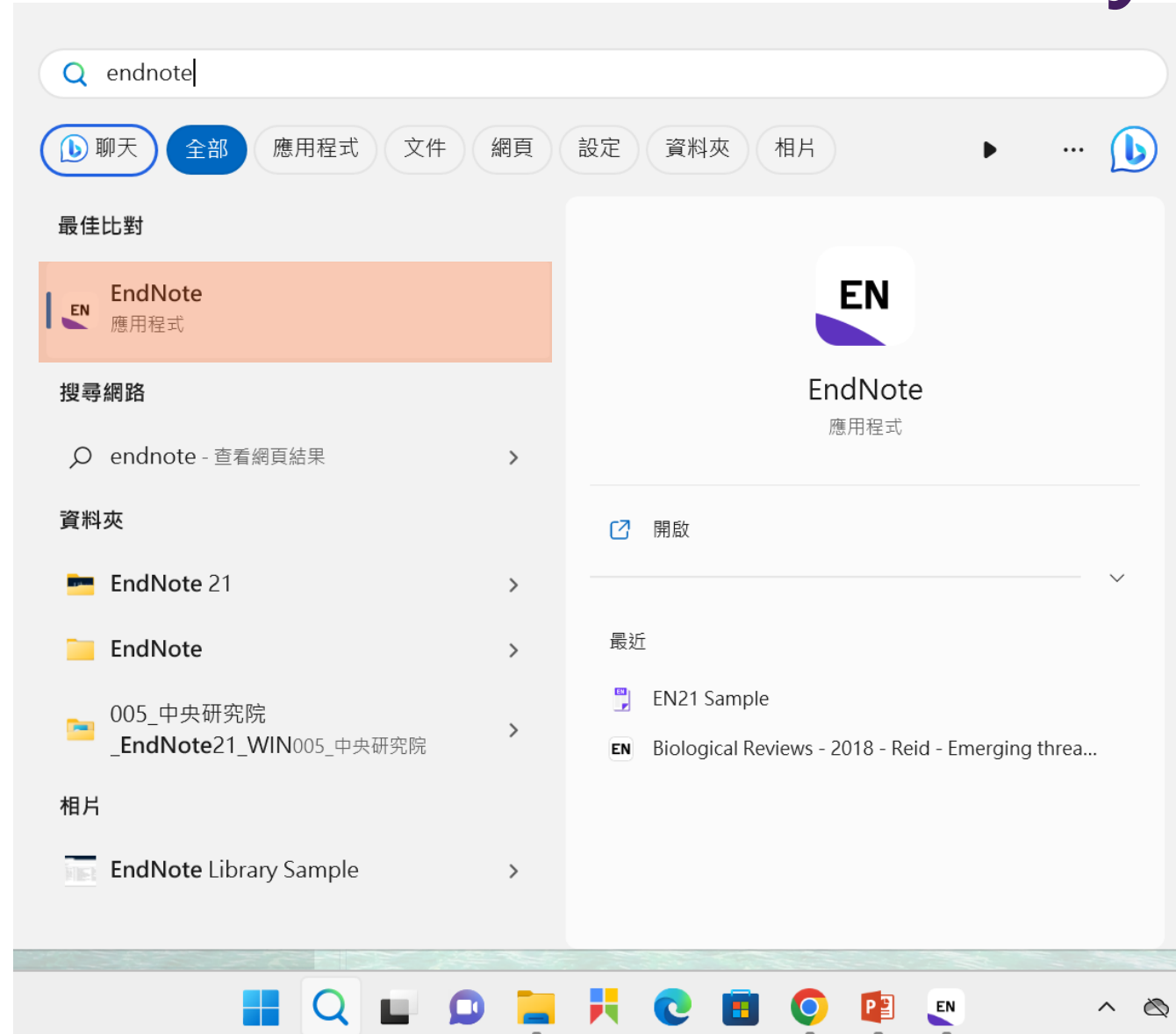


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BACKGROUND. Camelot UK Bidco Limited ("Clarivate Analytics") has developed a proprietary software application known as EndNote® (the "Software"). By using the Software and/or its accompanying manuals (the "Documentation" and together with the Software, the "Product"), you (the "End User") agree with Clarivate Analytics to be bound by the terms and conditions set forth herein. Clarivate Analytics is willing to permit you to use the Product only upon the condition that you accept and comply with all of the terms of this agreement ("Agreement").

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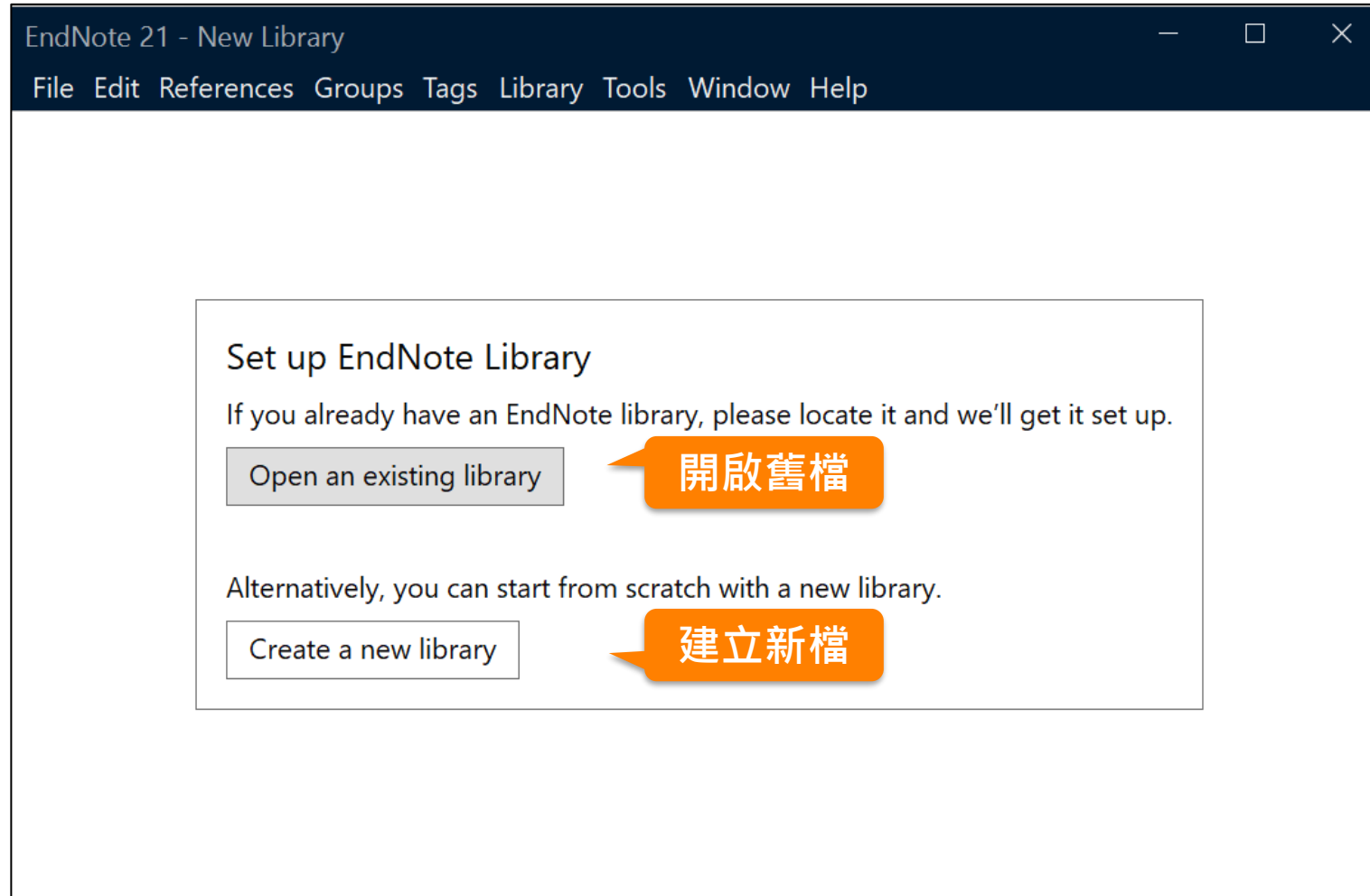
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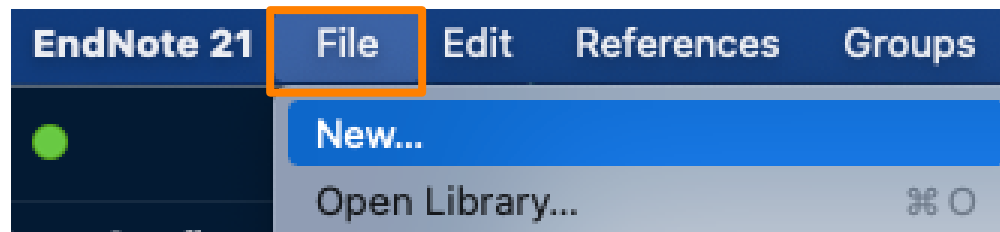


建立個人EndNote Library

The image shows two overlapping windows from the EndNote 21 software. The top window, titled "EndNote 21 - New Library", has a menu bar with "File", "Edit", "References", "Groups", "Tags", "Library", "Tools", "Window", and "Help". It contains a "Set up EndNote Library" section with the text "If you already have an EndNote library, please locate it and we'll...". Below this text are two buttons: "Open an existing library" and "Create a new library". The "Create a new library" button is highlighted with a red rectangular border. The bottom window, titled "EN New Reference Library", is a file explorer. It shows a search bar with the text "搜尋文件" and a search icon. Below the search bar is a navigation pane with "常用" (Home) and "OneDrive" selected. The main area shows a table with columns "名稱" (Name) and "修改日期" (Modified Date), and a message "沒有符合搜尋條件的項目" (No items match the search criteria). At the bottom of the window, there are two input fields: "檔案名稱(N):" with the text "My EndNote Library" and "存檔類型(T):" with the text "EndNote Library (*.enl)". Below these fields are two buttons: "存檔(S)" (Save) and "取消" (Cancel).

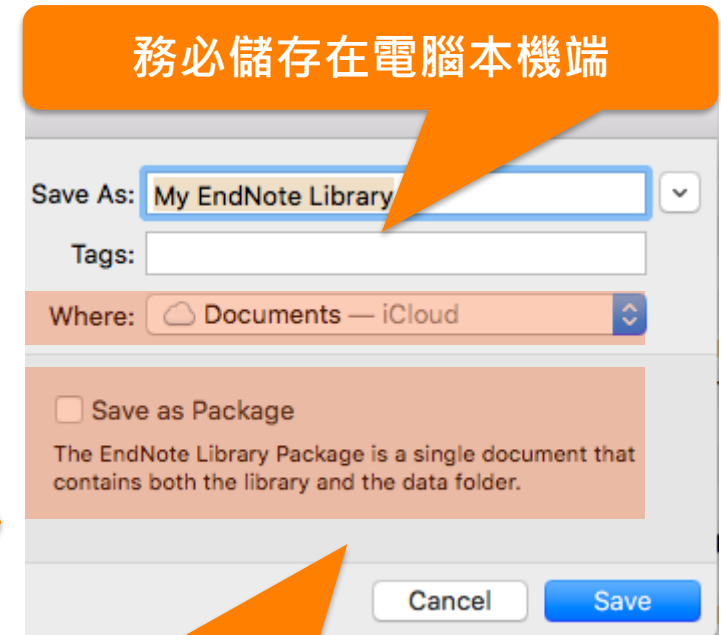
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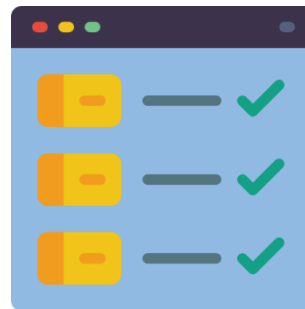
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檢索 > 查詢 chatbot or "chat bot" (所有欄位) 的結果

Web of Science 核心合輯中有 **2,925** 個結果：

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Citation Topics Meso

- 4.116 Robotics 905
- 4.48 Knowledge Engineering & Represent... 307

3/2,925

新增至勾選清單

匯出

 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

SFX

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InCites

FECYT CVN

更多匯出選項

 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 are 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

記錄內容：

完整記錄


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


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 PubMed 10


MY TAGS +


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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

示範資料庫：

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簡易查詢

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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

查詢模式： 精準 模糊 同音 同義詞 漢語拼音 通用拼音

輔助檢索： 簡體轉換繁體 拉丁語

論文種類：

全文類型： 電子全文 紙本論文掃描檔 影音圖像

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檢索結果



簡易檢索

檢索結果

[點我看建議檢索詞](#)

檢索策略: "人工智慧".ti(精準); 檢索結果共 1227 筆資料 [檢視檢索歷史](#)

在搜尋的結果範圍內查詢: 不限欄位

條列式 排序: 相關度(遞減) 1 / 62 頁 每頁顯示 20 筆

書目資料(有 者 · 表示該論文之電子全文已獲授權於網際網路開放免費下載。)

1. **人工智慧**影像面試所涉就業隱私與就業歧視之研究 —兼論美國伊利諾州**人工智慧**影像

面試法

國立陽明交通大學 / 科技法律研究所 / 110 / 碩士 / 法律學門 / 專業法律學類

研究生:蘇厚安

指導教授:邱羽凡

論文種類:學術論文

[電子全文](#)

被引用:0 點閱:718 評分:★★★★★ 下載:173 書目收藏:0

2. 透過趨勢和差異分析、目標市場和價值主張定義、風險管理、原型設計和驗證以及以資料為中心的**人工智慧**方法; 以有效的端到端程序, 在產品和服務開發中實施**人工智慧**。 案例研究: 無人機產業。

國立臺灣科技大學 / 資訊工程系 / 110 / 碩士 / 工程學門 / 電資工程學類

研究生:Valentin Jules DE BALTHASAR DE GACHEO

指導教授:鮑興國

論文種類:學術論文

輸出管理

查詢結果分類

主題知識地圖

聚類分析

輸出紀錄 (輸出上限: 30筆)

勾選紀錄(20)筆

所有勾選紀錄(20)筆

輸出欄位 (完整欄位請先登入國圖會員帳號)

簡易書目

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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
	吳志清,	2023	傳統工業電腦企業邁向人工智慧產品發
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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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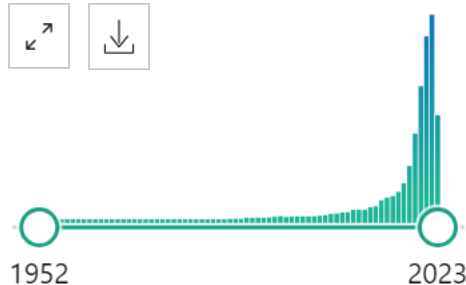
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S36-S40. doi: 10.1016/j.metabol.2017.01.011. Epub 2017 Jan 11.

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MEDICAL EDUCATION ONLINE
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RESEARCH ARTICLE

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

Julia-Astrid Moldt ^a, Teresa Festl-Wietek ^a, Amir Madany Mamlouk ^b, Kay Nieselt ^c, Wolfgang Fuhr ^d and Anne Herrmann-Werner ^d

^aUniversity of Tuebingen, Tuebingen, Germany; ^bInstitute for Neuro- and Bioinformatics, University of Luebeck, Luebeck, Germany; ^cInstitute for Bioinformatics and Medical Informatics, University of Tuebingen, Germany; ^dDepartment of Internal Medicine W Psychosomatic Medicine and Psychotherapy, University Hospital Tuebingen, Tuebingen, Germany

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 adaptation 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 Tuebingen. 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 were 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 (33.3%) 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

Received 15 December 2022
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Accepted 16 February 2023

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 (NKLM) [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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Eliason, P. A. Gell, P. T.

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Emerging threats and persistent challenges for freshwater

Andrea J. Reid^{1*}, Andrew K. Carlson², Irena F. Peter A. Gell⁵, Pieter T. J. Johnson⁶, Karen A. K. Julian D. Olden⁹, Steve J. Ormerod¹⁰, John P. S. Klement Tockner^{12,†}, Jesse C. Vermaire¹³, David

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	Hamet...	2017	Artificial intelligence in medicine	Meta
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	Mirko...	2019	Asperger's syndrome: What to consider?	Ence
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Biol. Rev. (2019), **94**, pp. 849–873.
doi: 10.1111/brv.12480

Emerging threats and persistent challenges for freshwater

Andrea J. Reid^{1*}, Andrew K. Carlson², Irena F. Peter A. Gell⁵, Pieter T. J. Johnson⁶, Karen A. K. 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*

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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), D95*

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Introduction

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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 with acupressure. 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 decreased vagal modulation, and the restoration of vagal modulation is associated with the improvement

Bibliography-參考書目(文獻)

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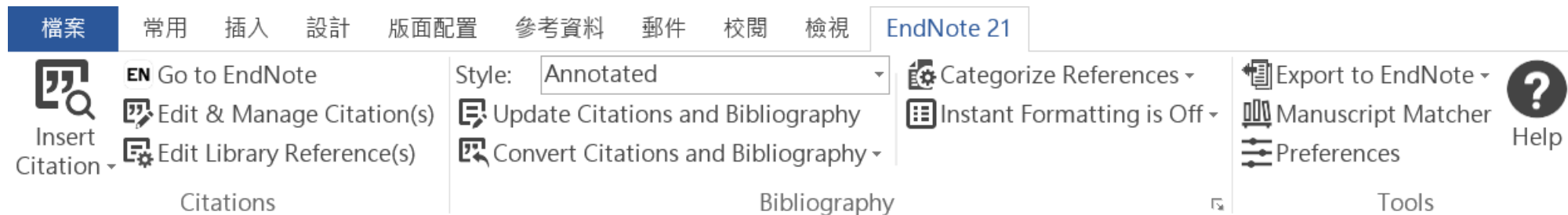
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Unrecognized tuberculosis in a patient with COVID-19

M. Stjepanovic, S. Belic, I. Buha, N. Maric, M. Baralic and V. Mihailovic-Vucinic

Srpski Arhiv Za Celokupno Lekarstvo 2021 Vol. 149 Issue 1-2 Pages 70-73

Accession Number: WOS:000624003300013 DOI: 10.2298/sarh200730006s

Introduction COVID-19 is responsible for the current global pandemic. Globally, over 15 million people are currently infected, and just over 600,000 have died due to being infected. It is known that people with chronic illnesses and compromised immune systems can develop more severe clinical presentation. Tuberculosis (TB) is still

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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.
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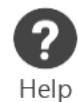
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1. 林榮沛, 紓壓聊天機器人, in 資訊與決策科學研究所. 2022, 國立臺北商業大學: 臺北市.

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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 賴婉玥. 以聊天機器人實作培養學生運算思維. (2018).

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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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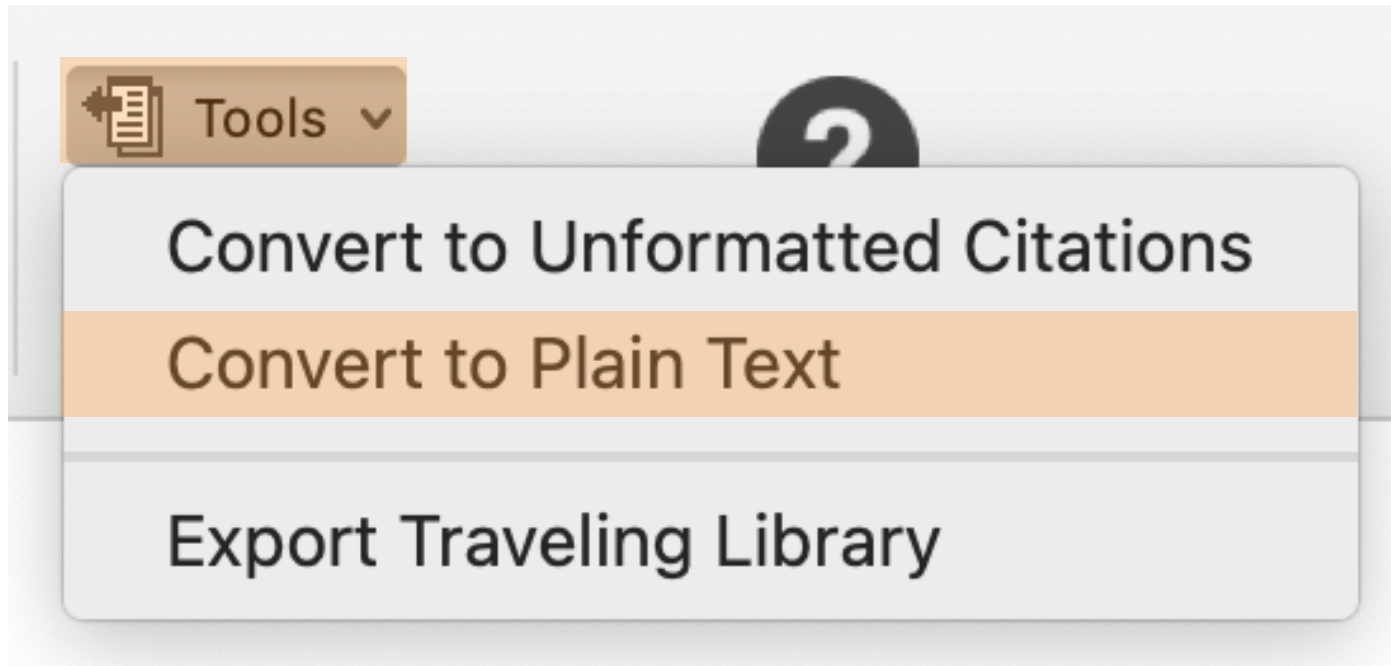
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Chatbots in healthcare.

Artificial intelligence (AI) in medicine and digital assistance systems such as chatbots will play an increasingly important role in future doctor – patient communication¹⁻³. 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^{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).

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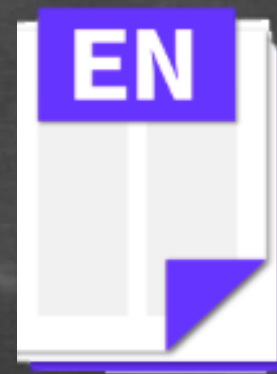
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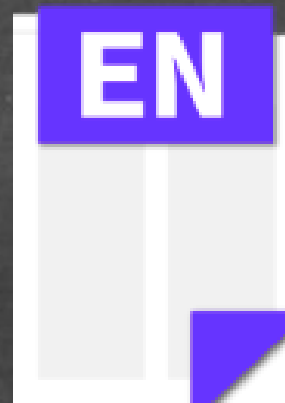
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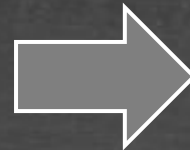
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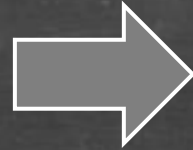
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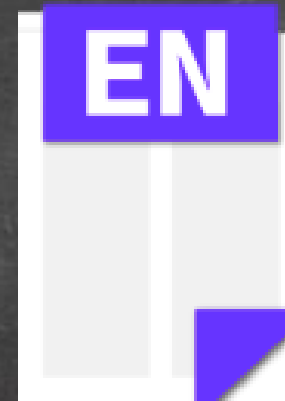
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 2021	18
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	Ogilvi...	2022	The Use of Chatbots as Supportive Agents for P...	Eur Addict Res	2023/7/4	Journal Article
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	Yu, Y. Y.	2020	[Role of artificial intelligence in the diagnosis and treatment of gastrointestinal ...	Zhonghua Wei Chang Wai Ke Za Zhi	2023
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