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探索EndNote 2025
AI驅動的研究簡化新體驗

EndNote AI-Powered Research Simplified Exploring EndNote 2025

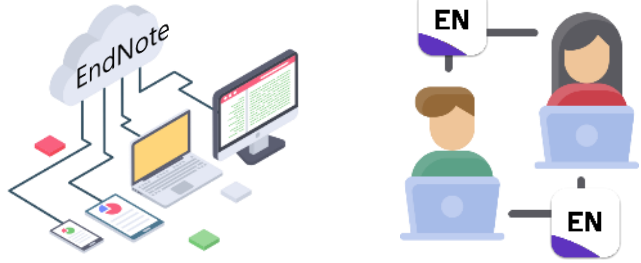
Strategic Customer Success Consultant, Clarivate
官欣瑩 **Renee Guan**

Oct 2025

How EndNote can support my research

Direct Export PDF Import Key in

Import Bibliography



Sync Share

EndNote Online

Full-text management

Attach File

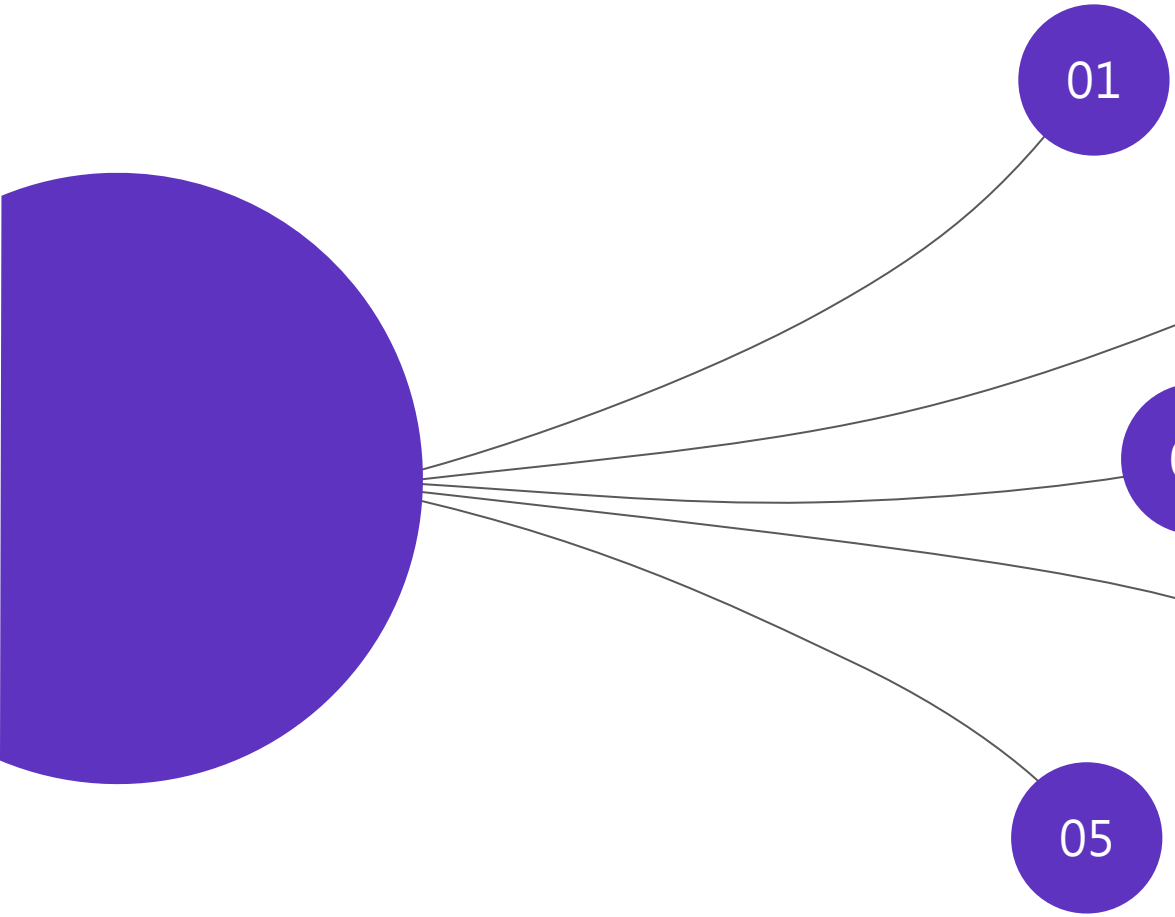
Find Full Text

CWYW

Insert Citation & Reference

Output Style

Outline



01 Installation

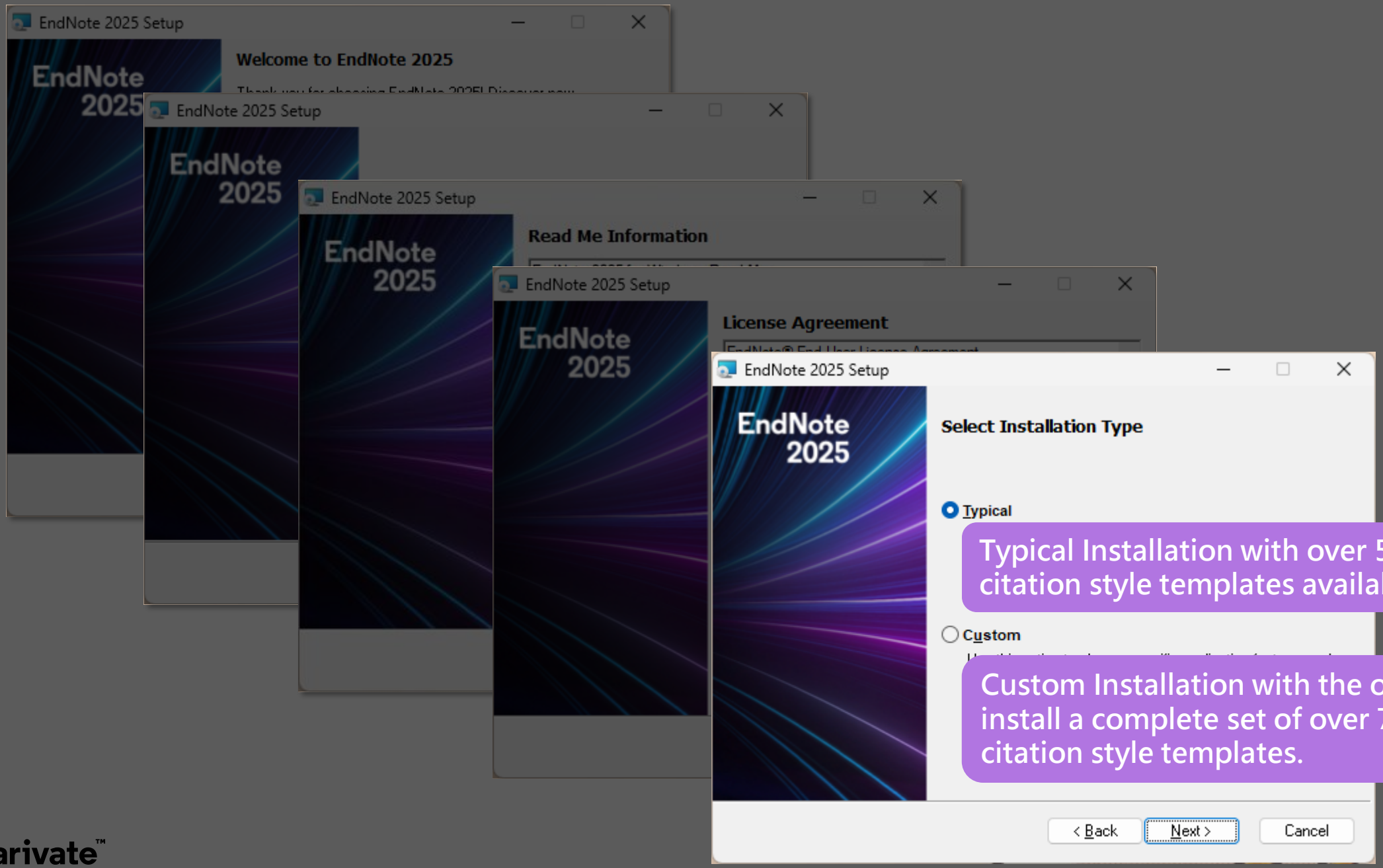
02 Import References

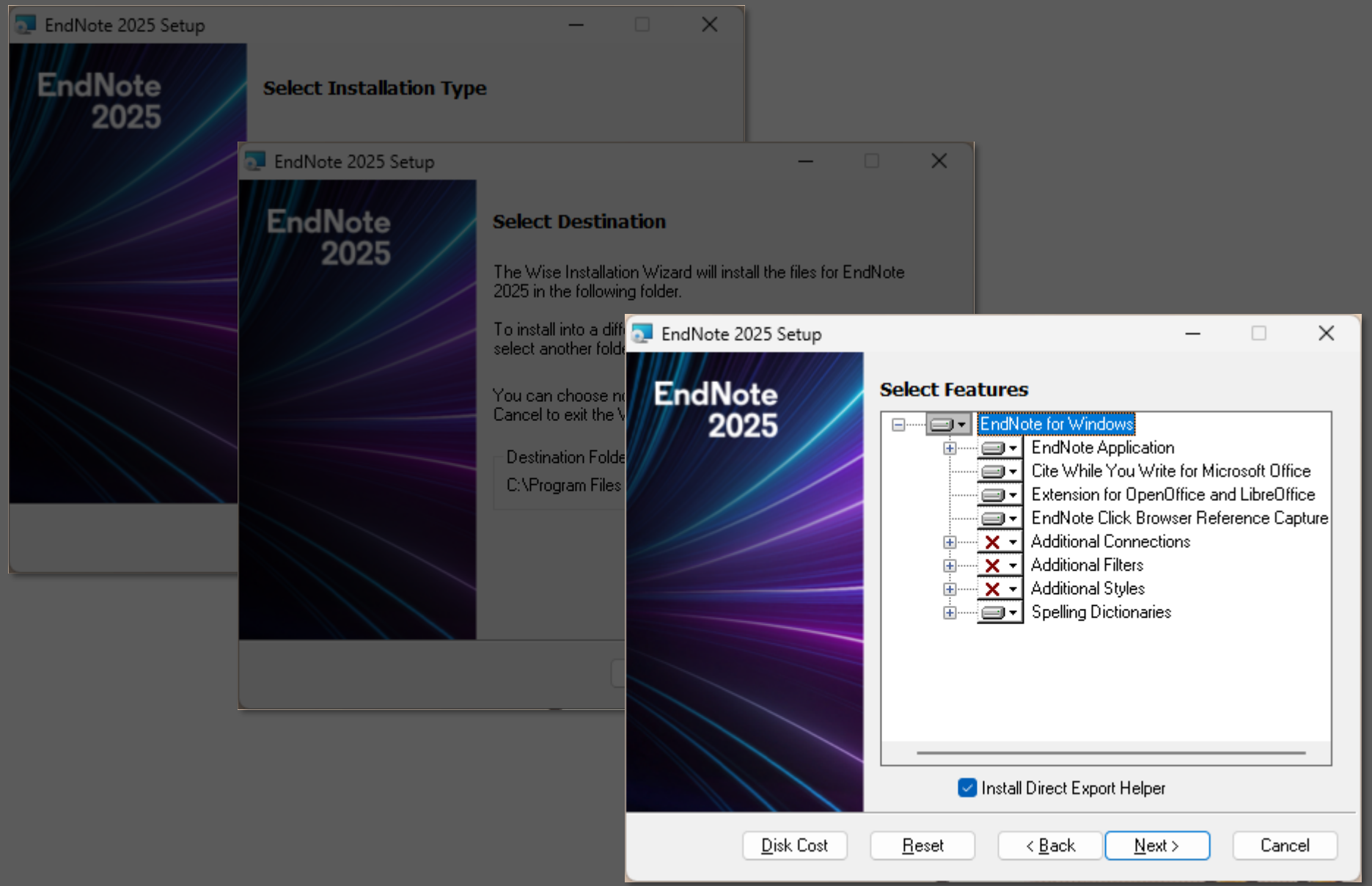
03 Manage References

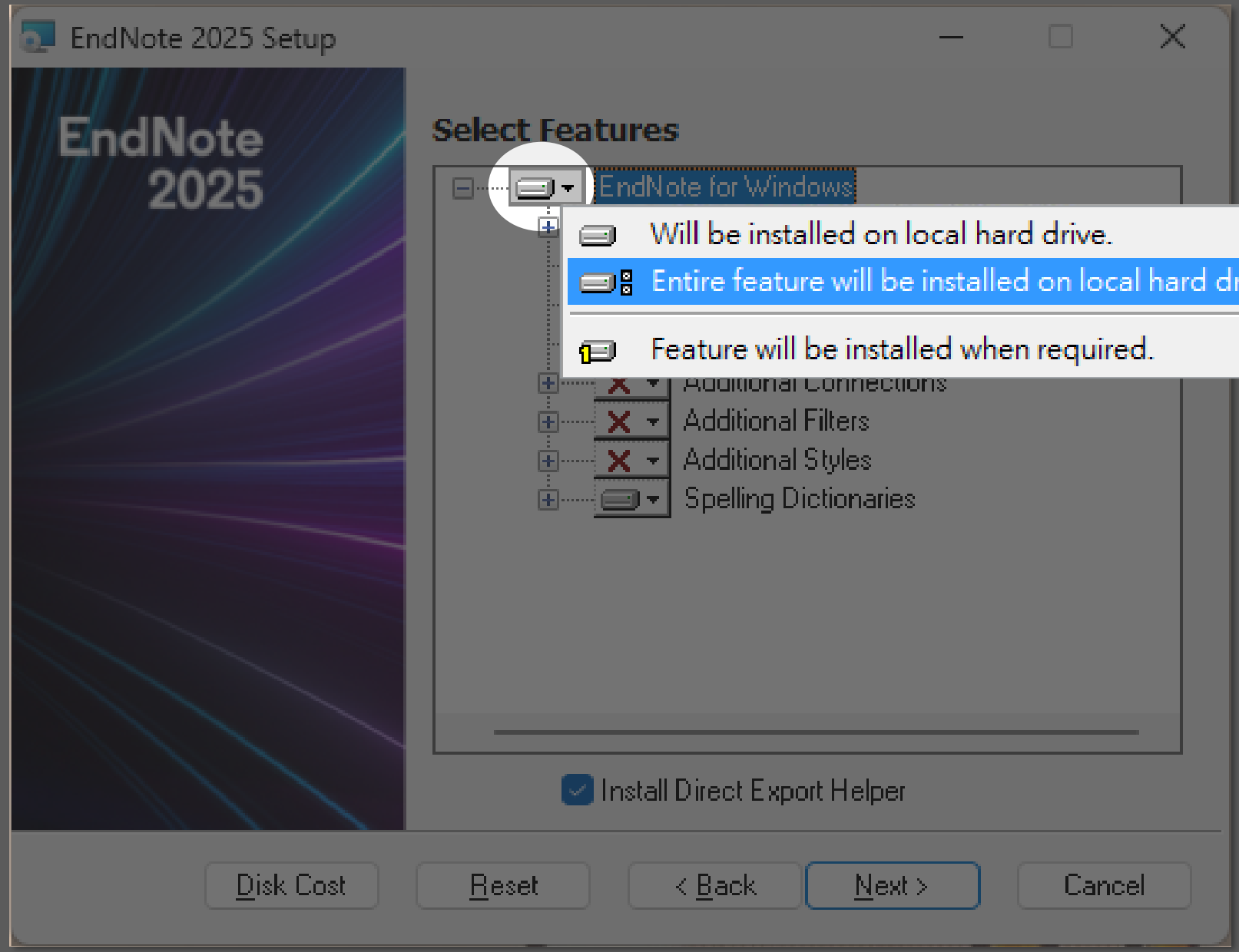
04 Insert References into Your Manuscript (CWYW)

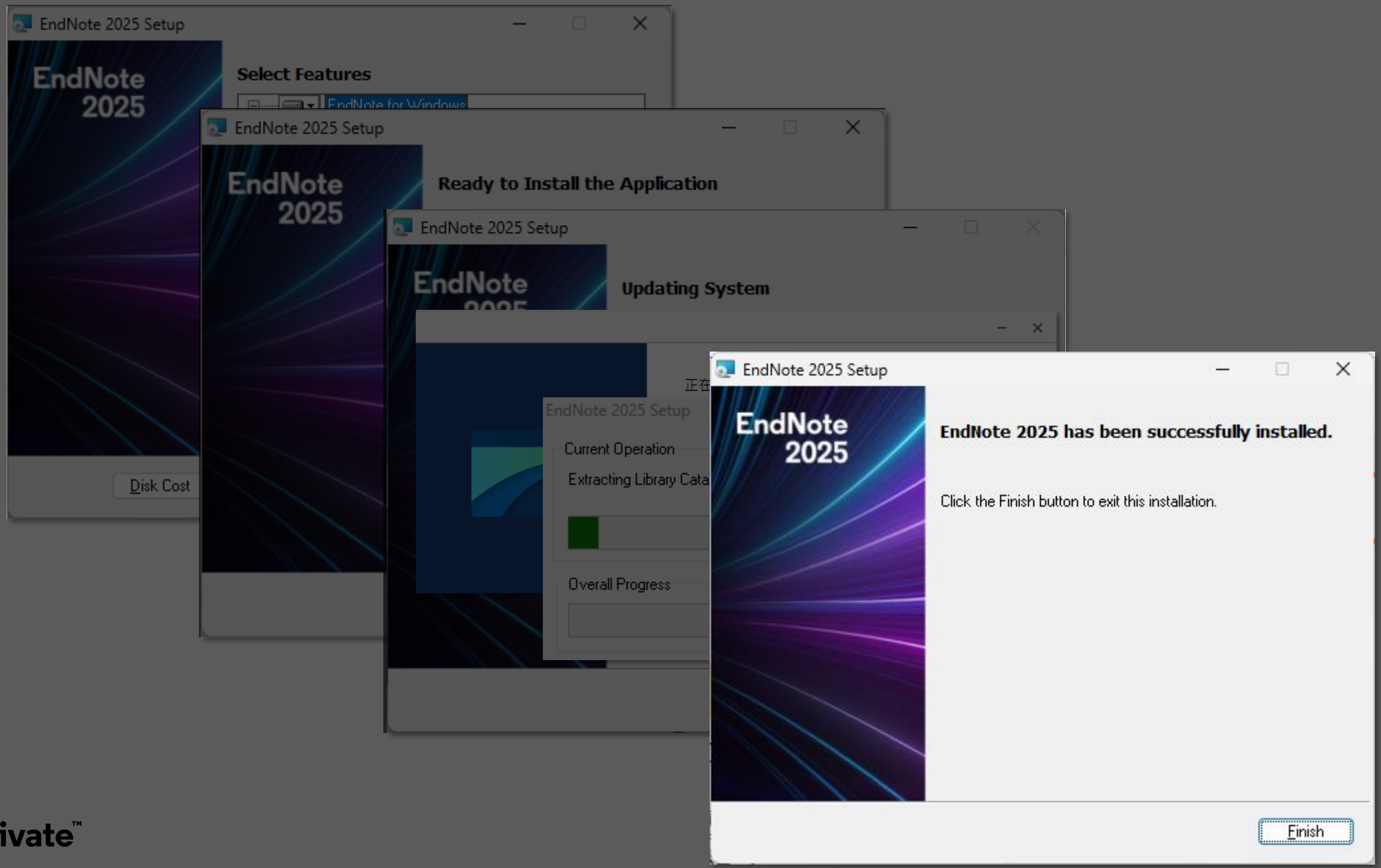
05 EndNote Research Assistant

Installation


EndNote 2025 Setup
Welcome to EndNote 2025
EndNote 2025 Setup
EndNote 2025 Setup
Read Me Information
EndNote 2025 Setup
License Agreement
EndNote 2025 Setup
Select Installation Type
Typical
Typical Installation with over 500 citation style templates available
Custom
Custom Installation with the option to install a complete set of over 7,000 citation style templates.
< Back
Next >
Cancel


EndNote 2025 Setup
EndNote 2025
Select Installation Type
EndNote 2025 Setup
EndNote 2025
Select Destination
The Wise Installation Wizard will install the files for EndNote 2025 in the following folder.
Destination Folde
C:\Program Files
EndNote 2025 Setup
EndNote 2025
Select Features
EndNote for Windows
EndNote Application
Cite While You Write for Microsoft Office
Extension for OpenOffice and LibreOffice
EndNote Click Browser Reference Capture
Additional Connections
Additional Filters
Additional Styles
Spelling Dictionaries
Install Direct Export Helper
Disk Cost
Reset
< Back
Next >
Cancel


EndNote 2025 Setup
EndNote 2025
Select Features
EndNote for Windows
Will be installed on local hard drive.
Entire feature will be installed on local hard drive.
Feature will be installed when required.
Additional Filters
Additional Styles
Spelling Dictionaries
Install Direct Export Helper
Disk Cost
Reset
< Back
Next >
Cancel


EndNote 2025 Setup
EndNote 2025
Select Features
Disk Cost
EndNote 2025 Setup
EndNote 2025
Ready to Install the Application
EndNote 2025 Setup
EndNote 2025
Updating System
EndNote 2025 Setup
Current Operation
Extracting Library Cata
Overall Progress
EndNote 2025 Setup
EndNote 2025
EndNote 2025 has been successfully installed.
Click the Finish button to exit this installation.
Finish

EndNote 2025 New Features

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Discover new, intelligent ways to power your research

EndNote Research Assistant

A generative AI-powered tool that transforms documents into an interactive experience

- Review Key Takeaway
- Chat with a document
- Translate a PDF document
- Summarize selected text
- Translate selected text

Additional new features

- Cite from a PDF
- Find a Journal
- Expanded integrations
  - *Web of Science*
  - *Cassyni*
- Summary panel redesign
- UX improvements

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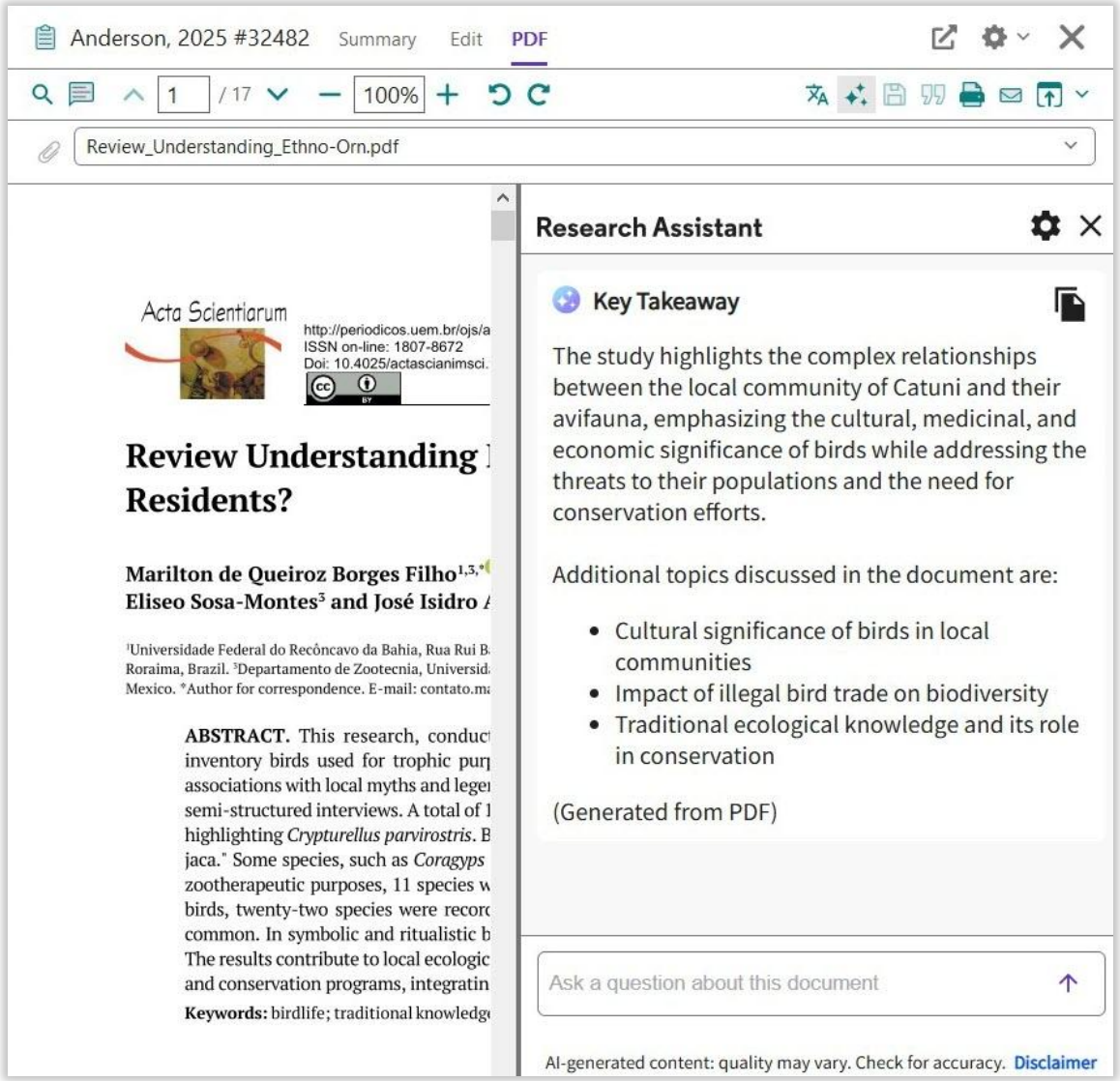
EndNote Research Assistant

Your smartest sidekick yet

EndNote Research Assistant



Key Takeaway

Review the main points of an individual PDF and extract key insights in seconds.

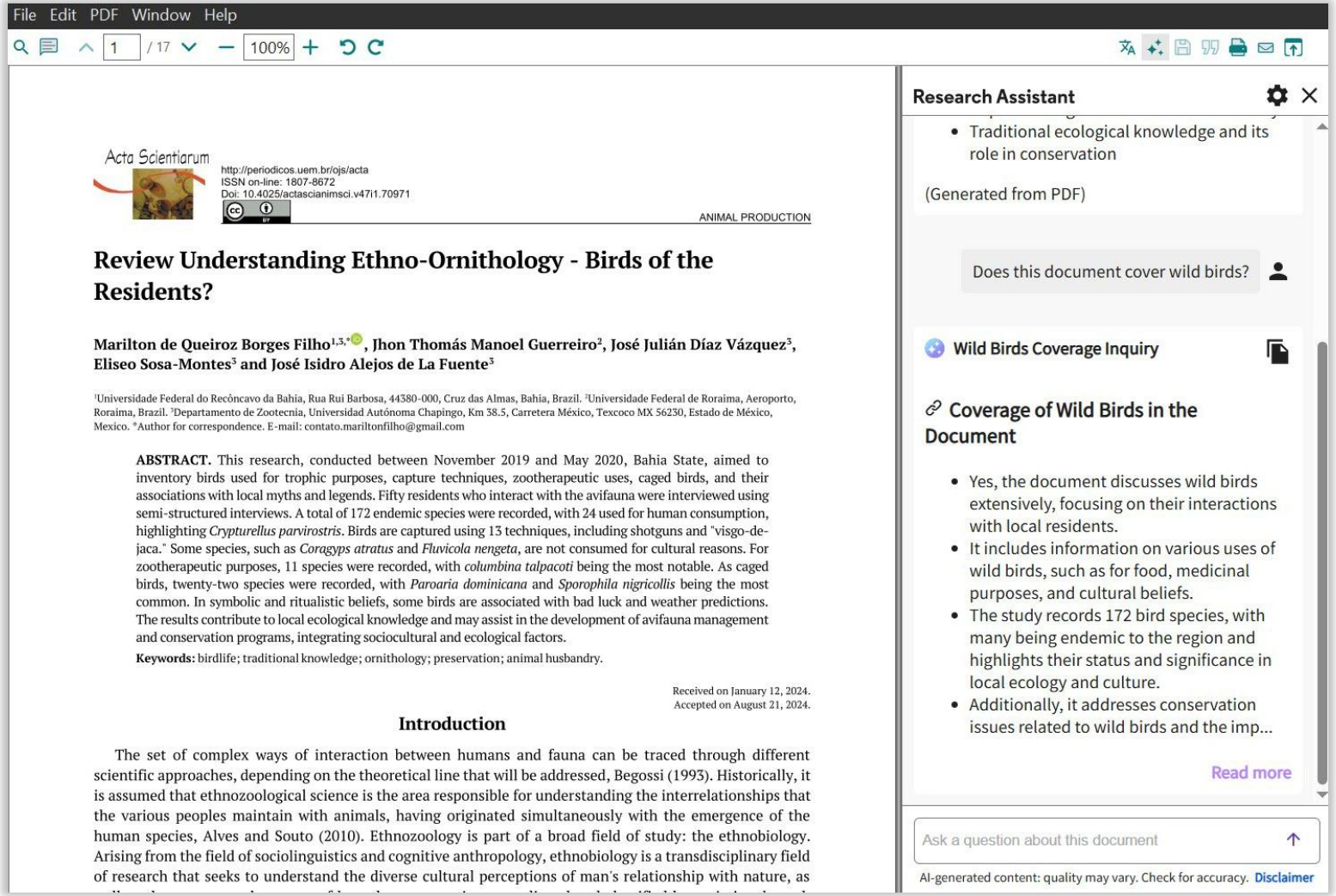
EndNote Desktop

All Users

EndNote Web

Clarivate

EndNote Research Assistant



Chat with a document

Ask questions in plain language and AI delivers answers from the text.

EndNote Desktop

All Users

EndNote Web

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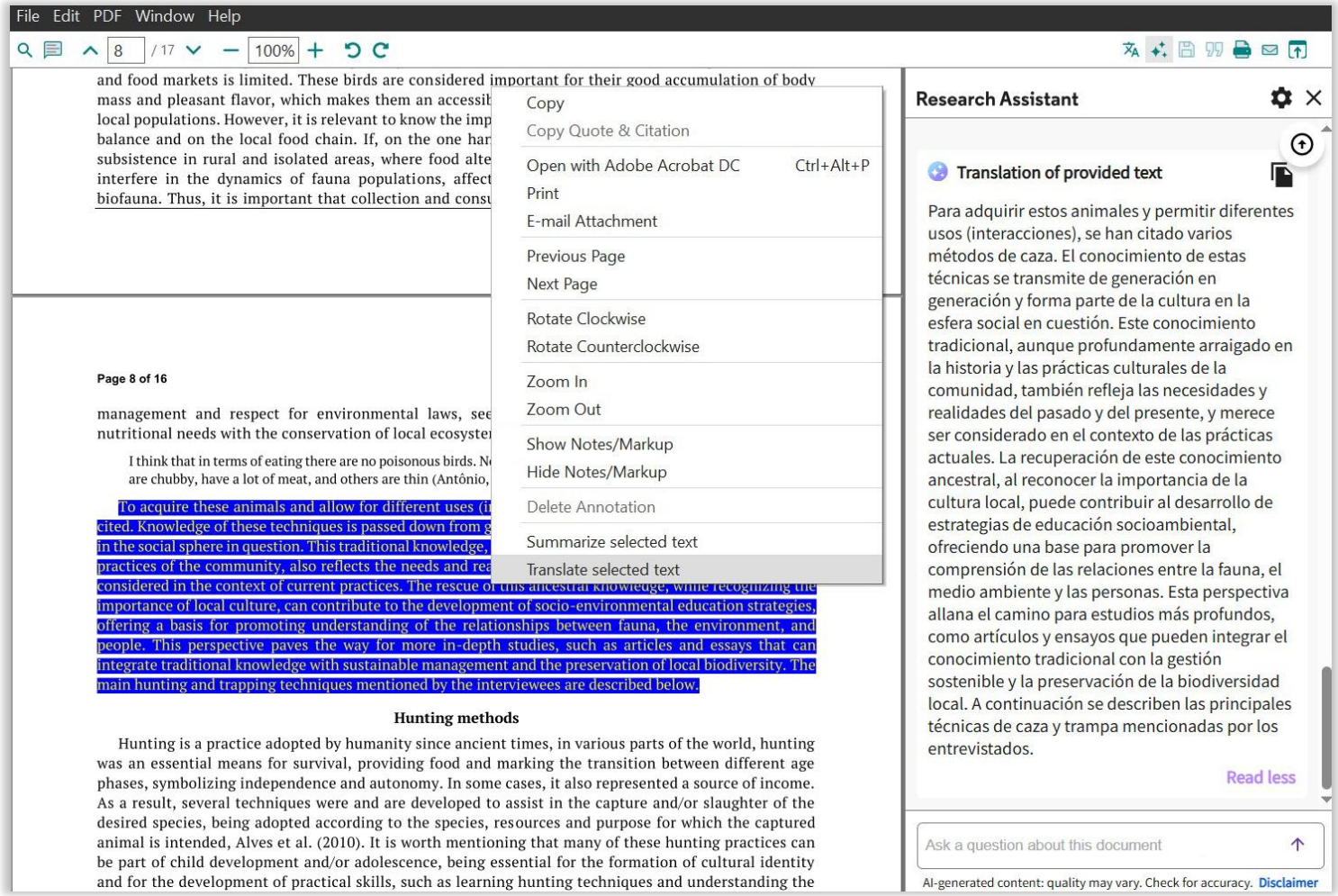

Translate

Break through language barriers with built-in translation. Translate a full PDF or selected text.

EndNote Desktop

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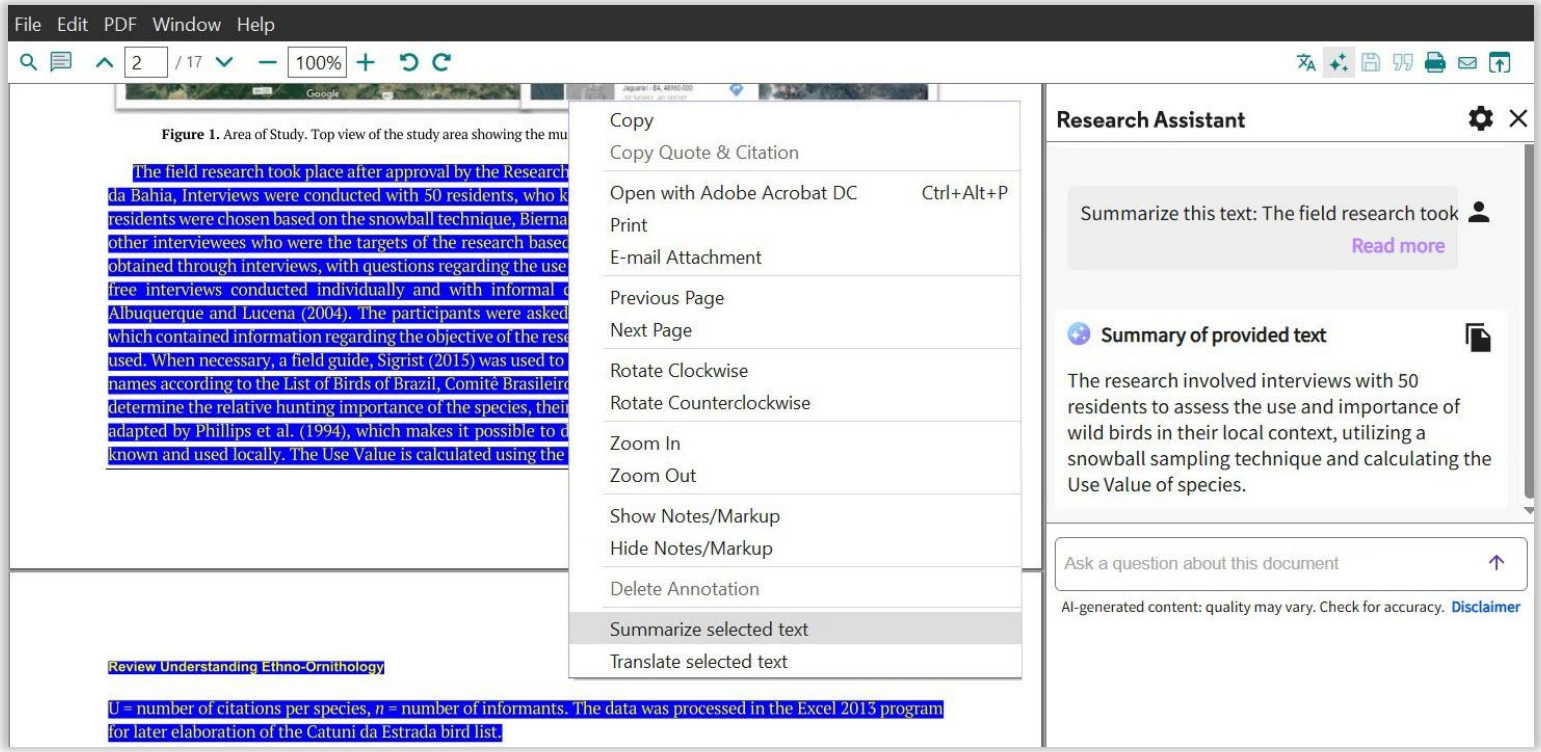

Summarize

Quickly review the key points covered in a selection of text in a document.

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All Users

EndNote Web

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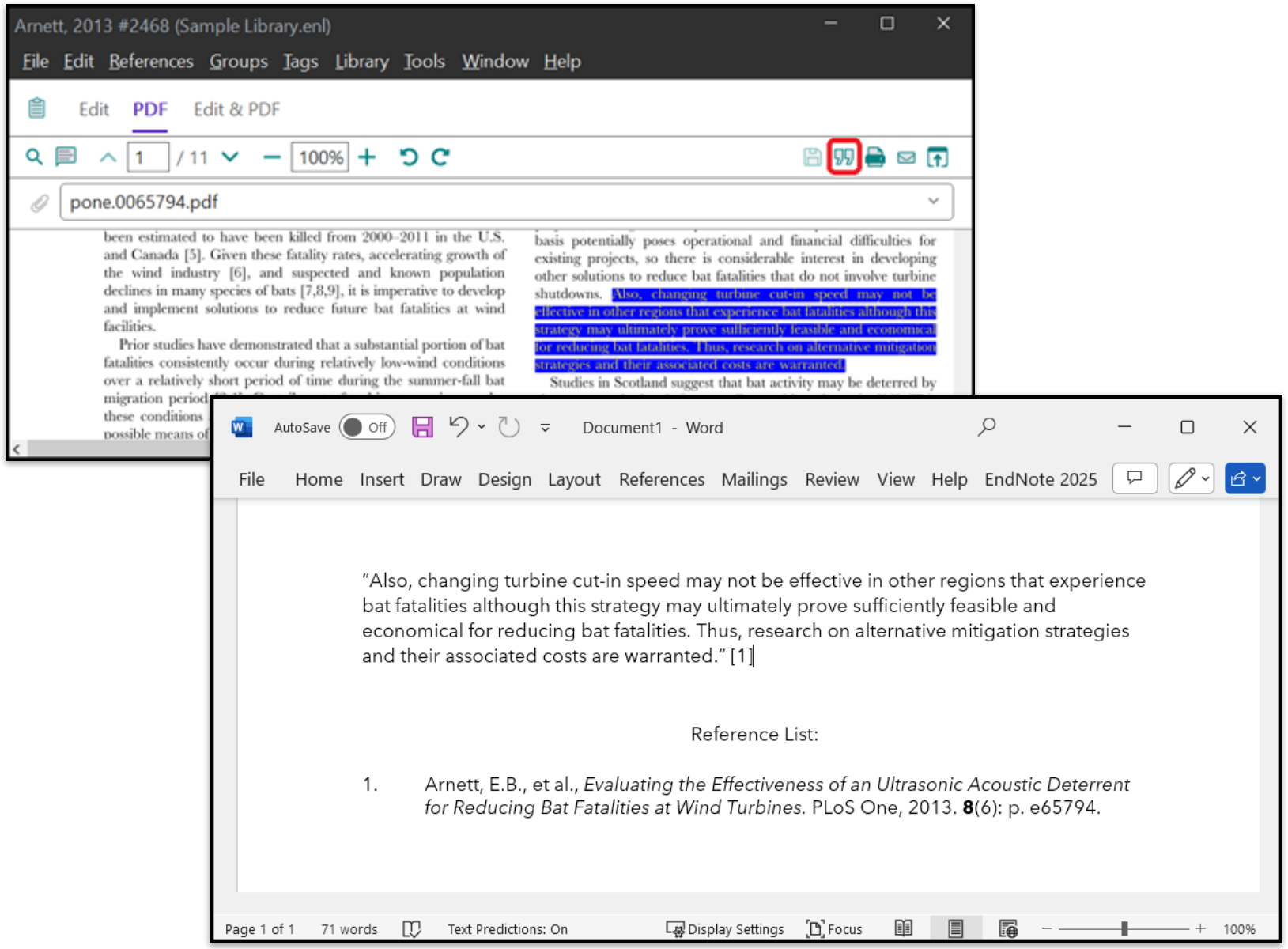

Cite from a PDF

With a click of a button, insert a highlighted quote from a PDF along with the corresponding reference citation into your document.

EndNote Desktop

All Users

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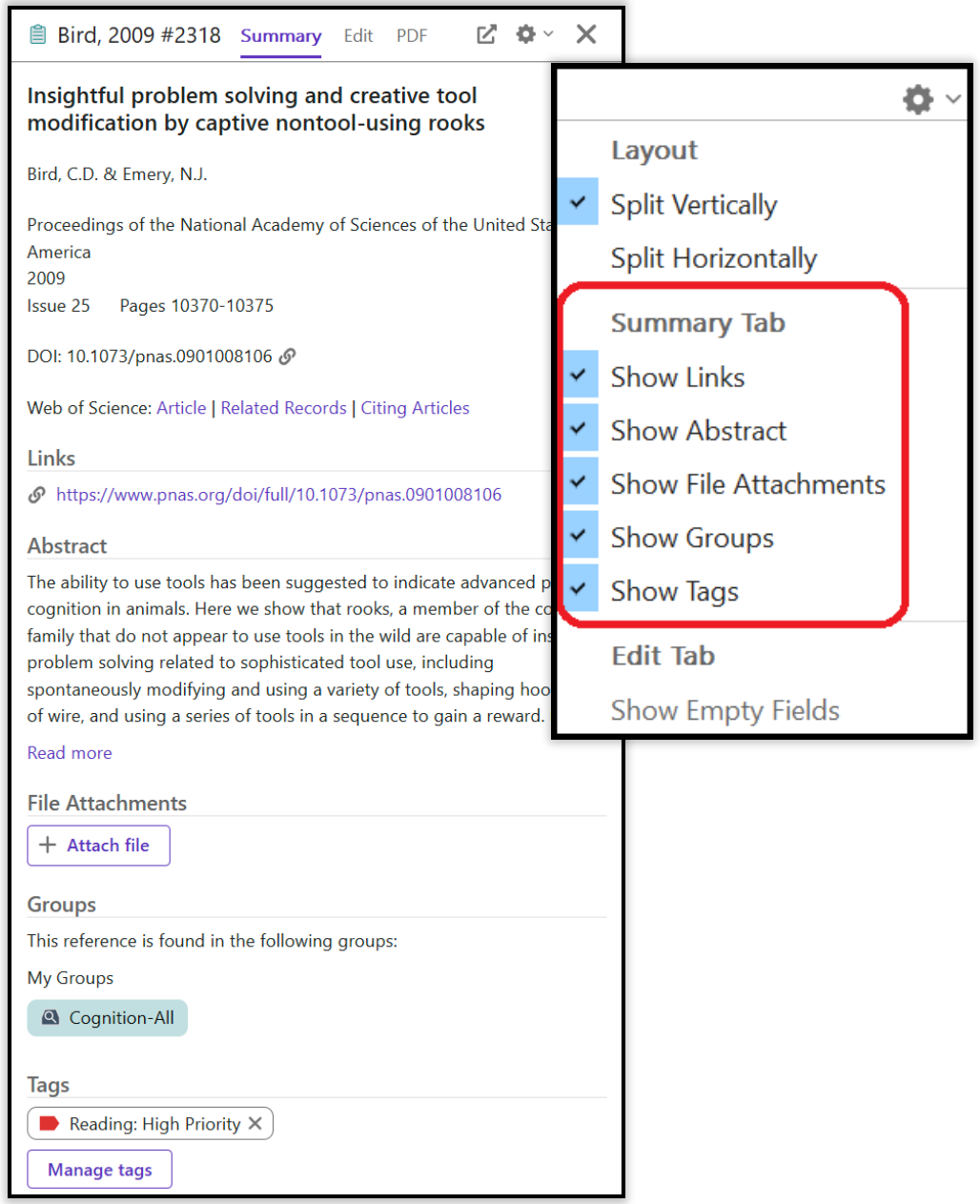

Summary panel redesign

View a more modern, organized summary of your record. Configure the panel to display the details that matter most to you.

EndNote Desktop

All Users

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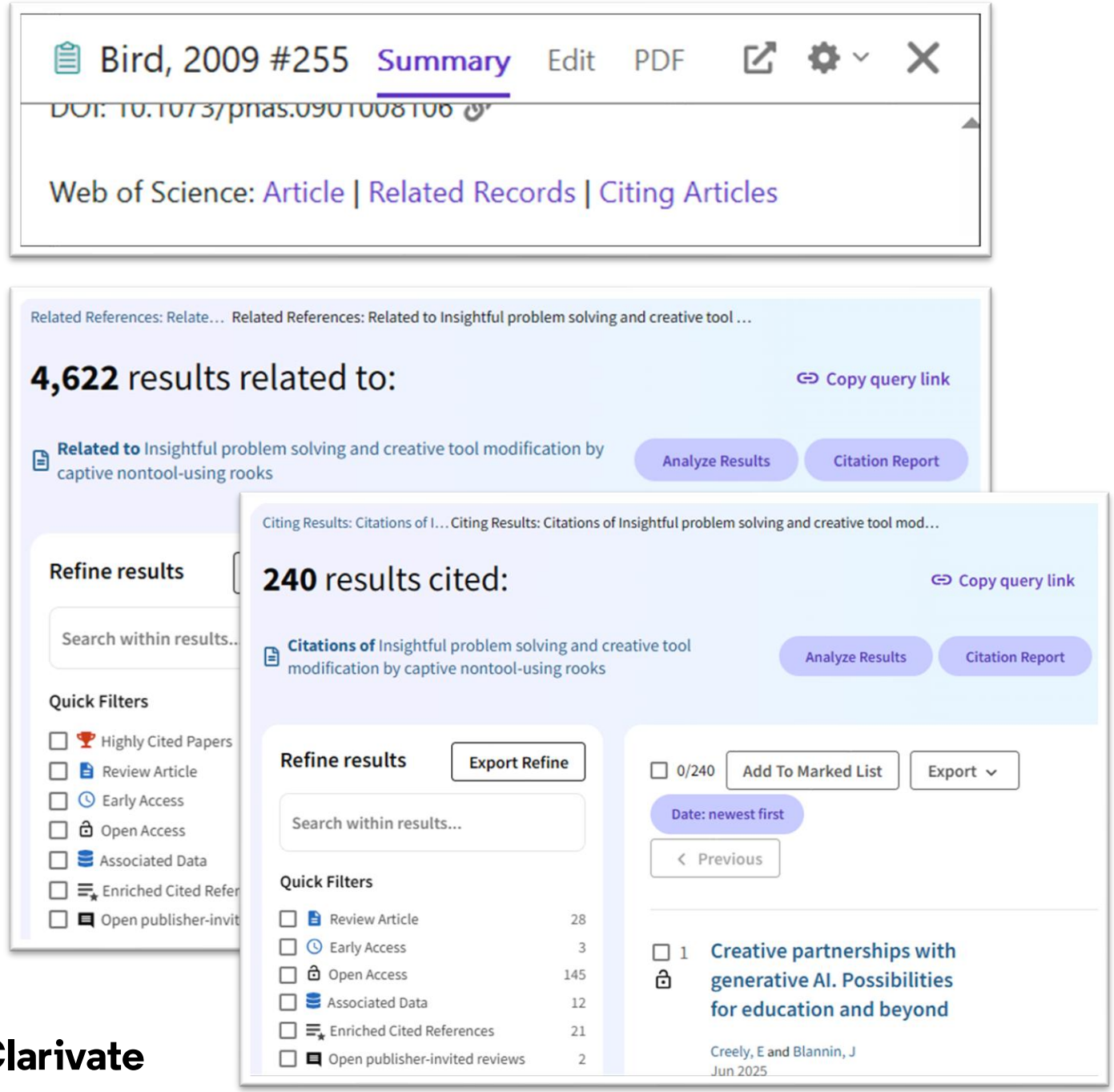

Web of Science integrations

Citing Articles & Related Records

Quickly locate articles that cite a reference and papers that cite the same research, helping you expand your view to a more comprehensive body of research.

EndNote Desktop

All Users

EndNote Web

**Requires current Web of Science subscription*

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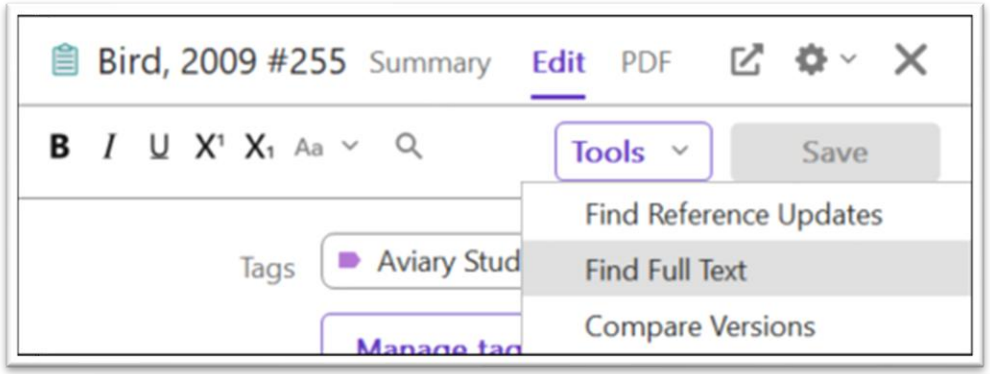

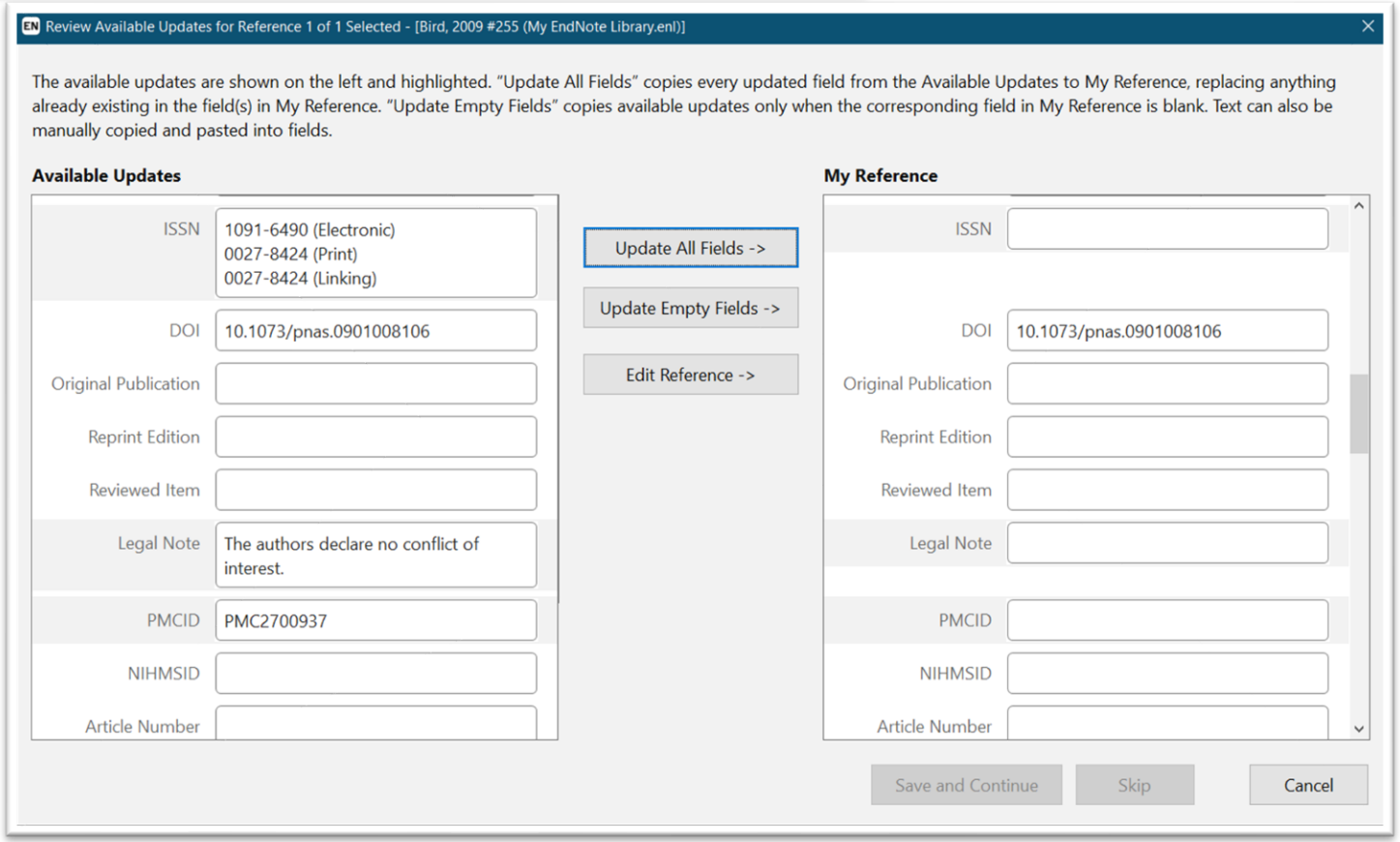

Find Reference Updates and Find Full Text improvements

Easily access both tools at the top of the record menu, creating a more streamlined user experience.

EndNote Desktop

All Users

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Create an EndNote Library

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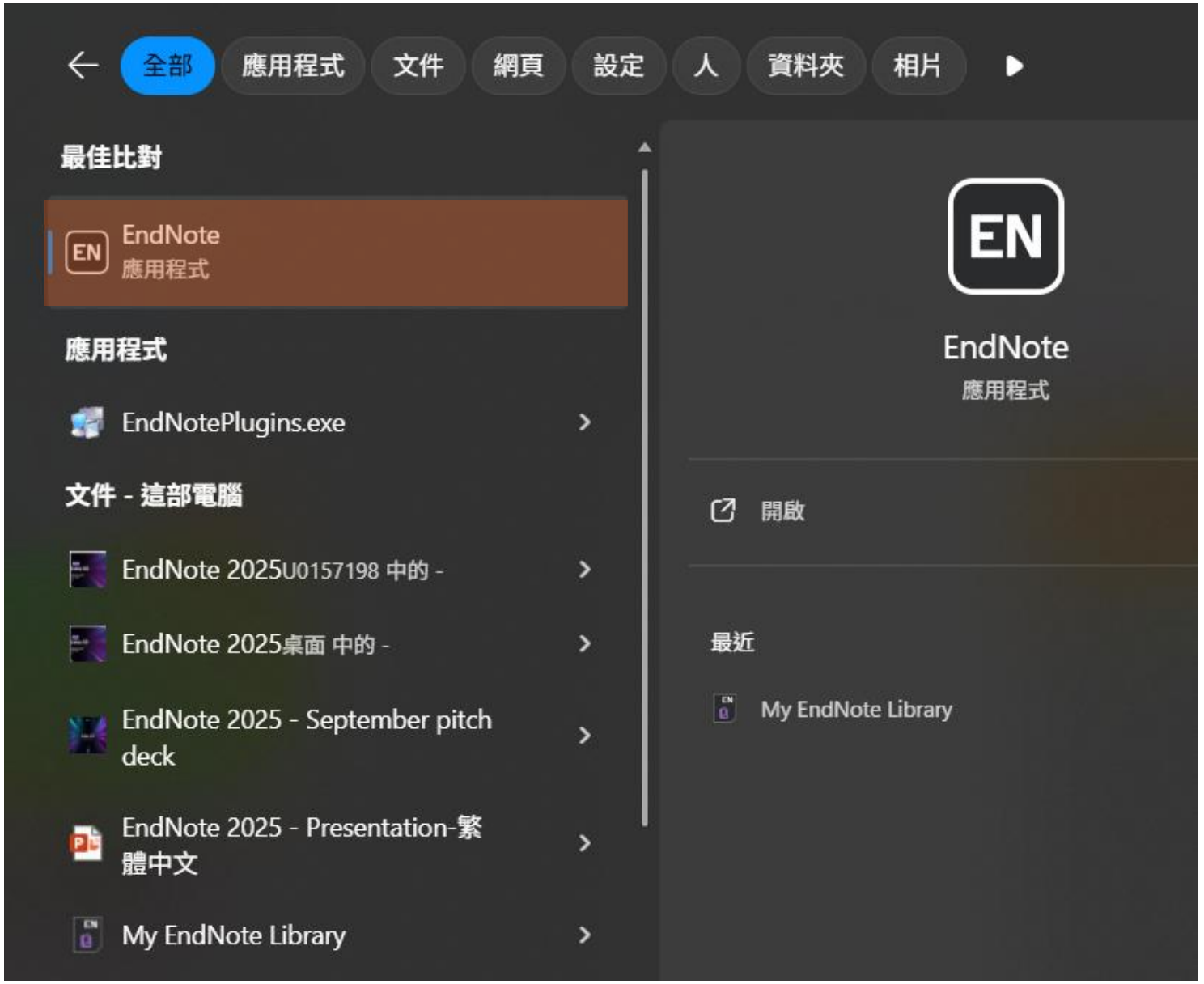
Open EndNote application



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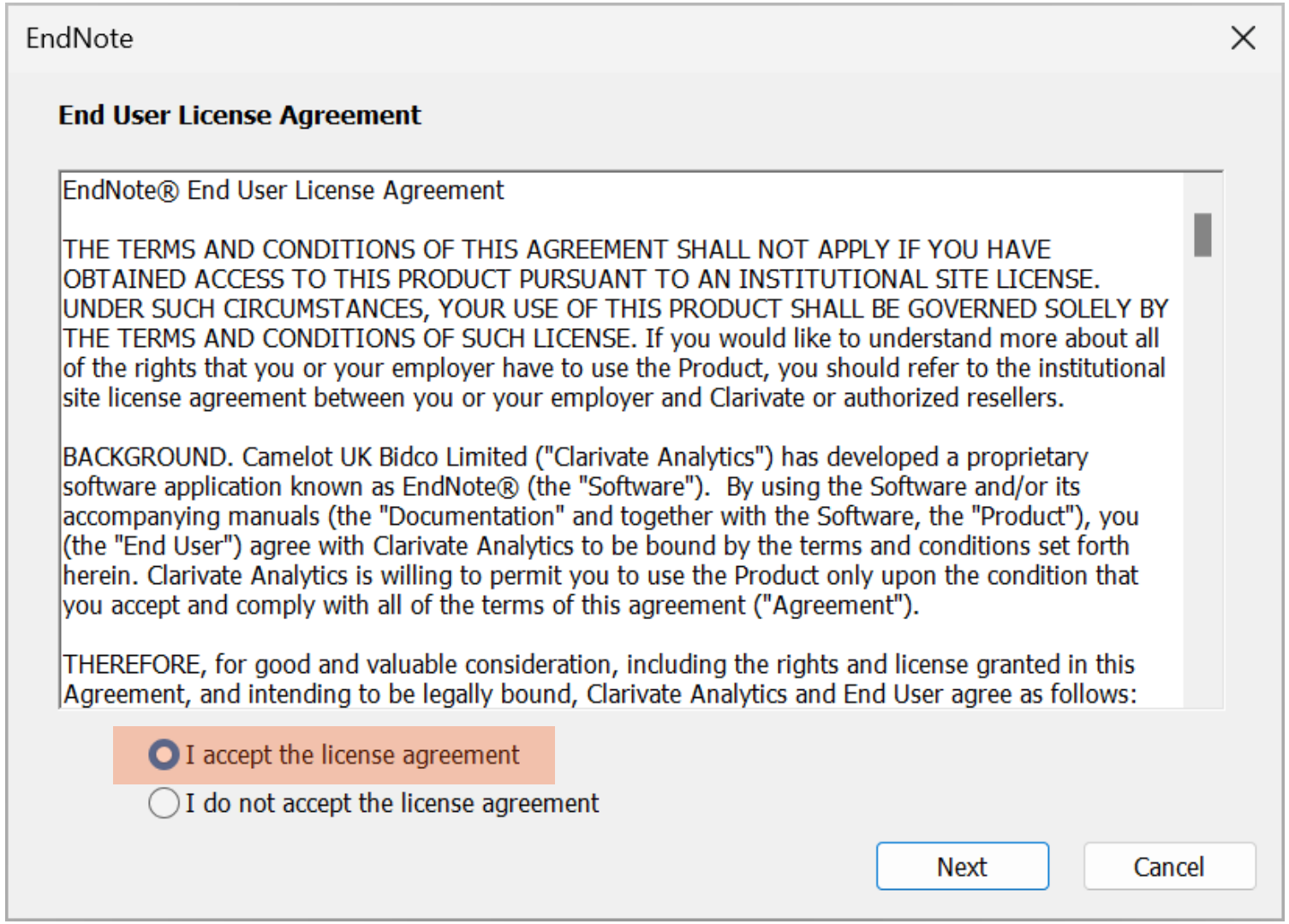
Create an EndNote Library

End User License Agreement



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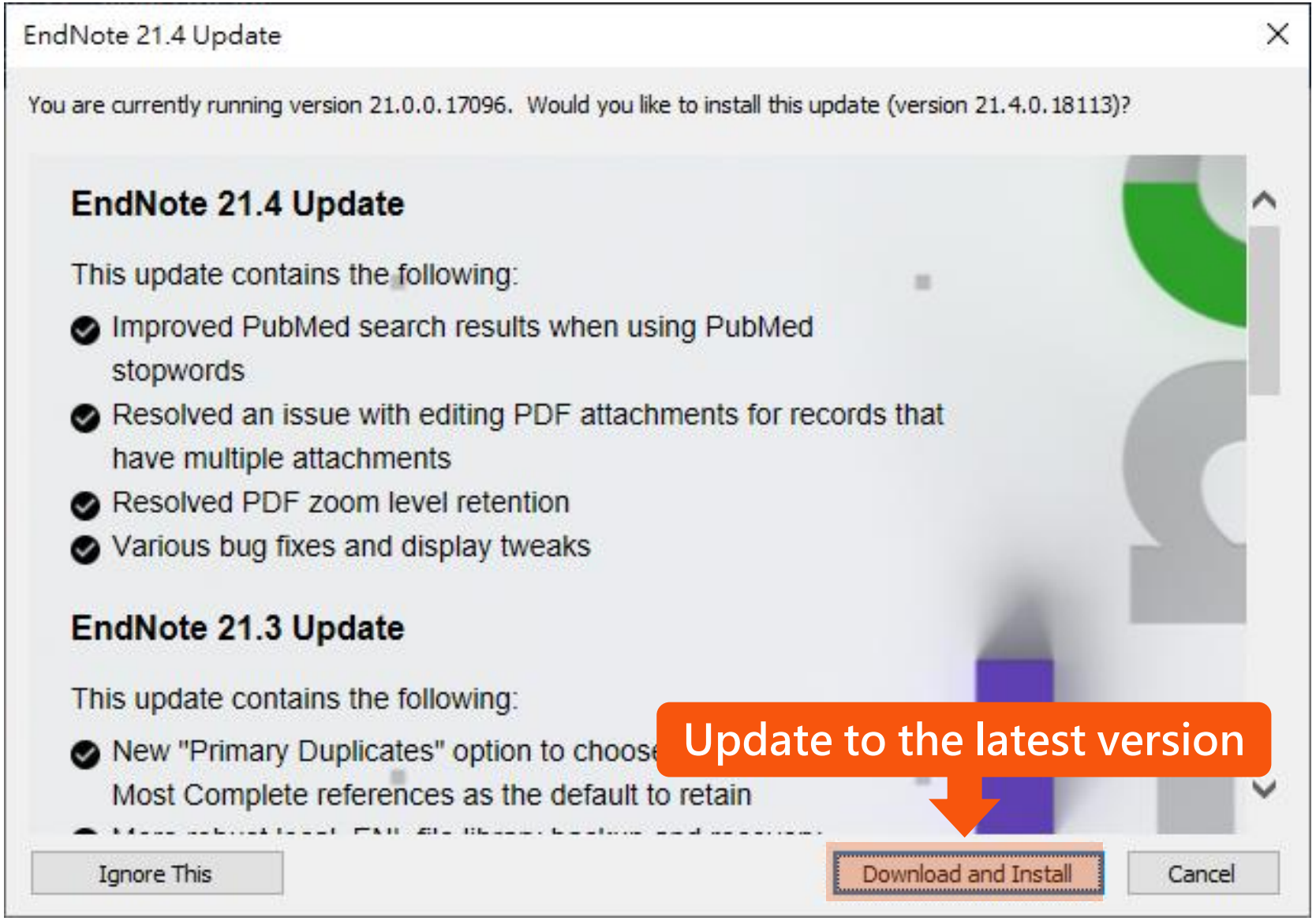
Update to the Latest Version



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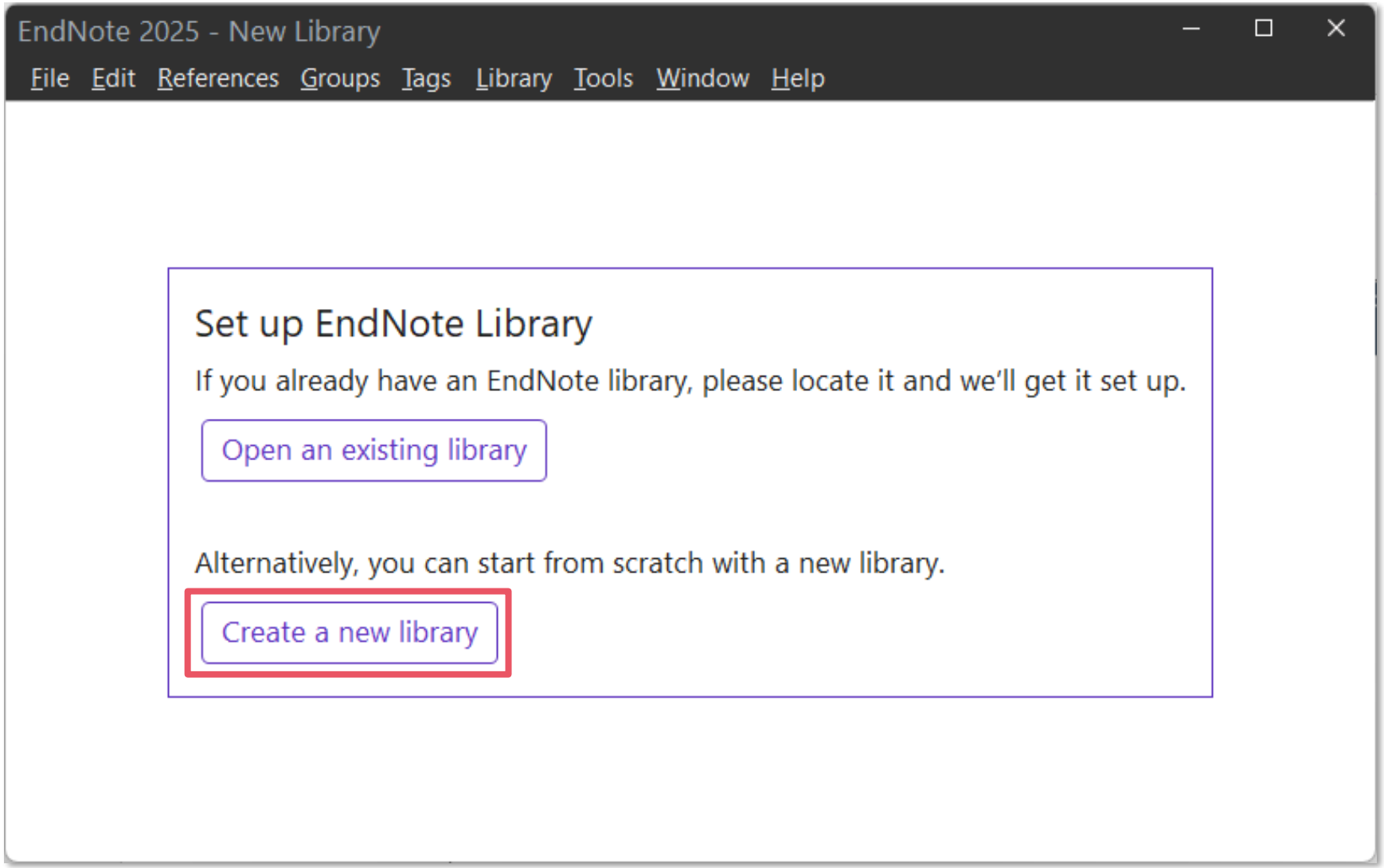
Create an EndNote Library



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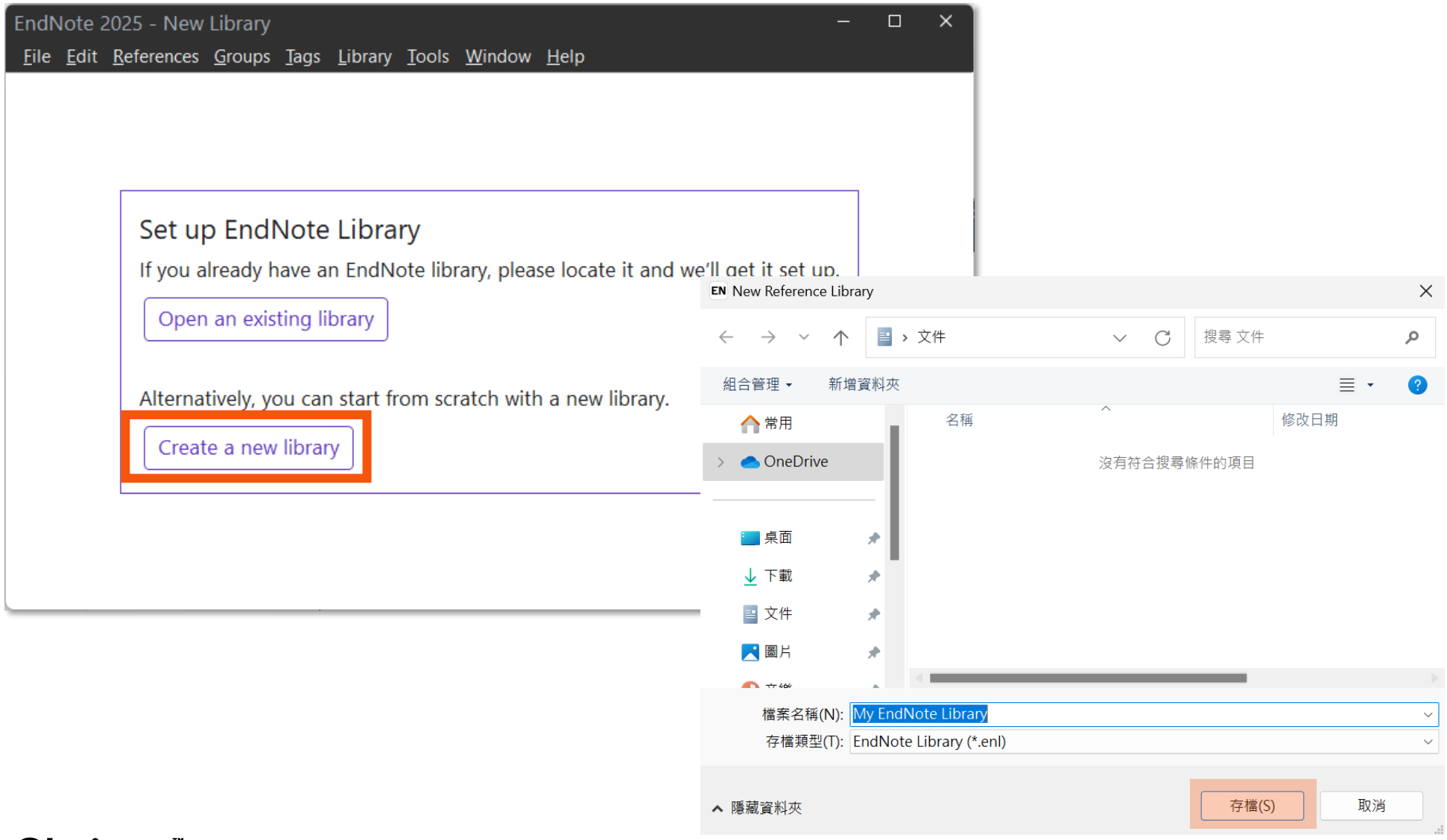

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EndNote Library Files and folder

Always keep the two items together

Do not store in cloud drives such as iCloud, Google Drive, OneDrive, or Dropbox.

EN Demo.enl

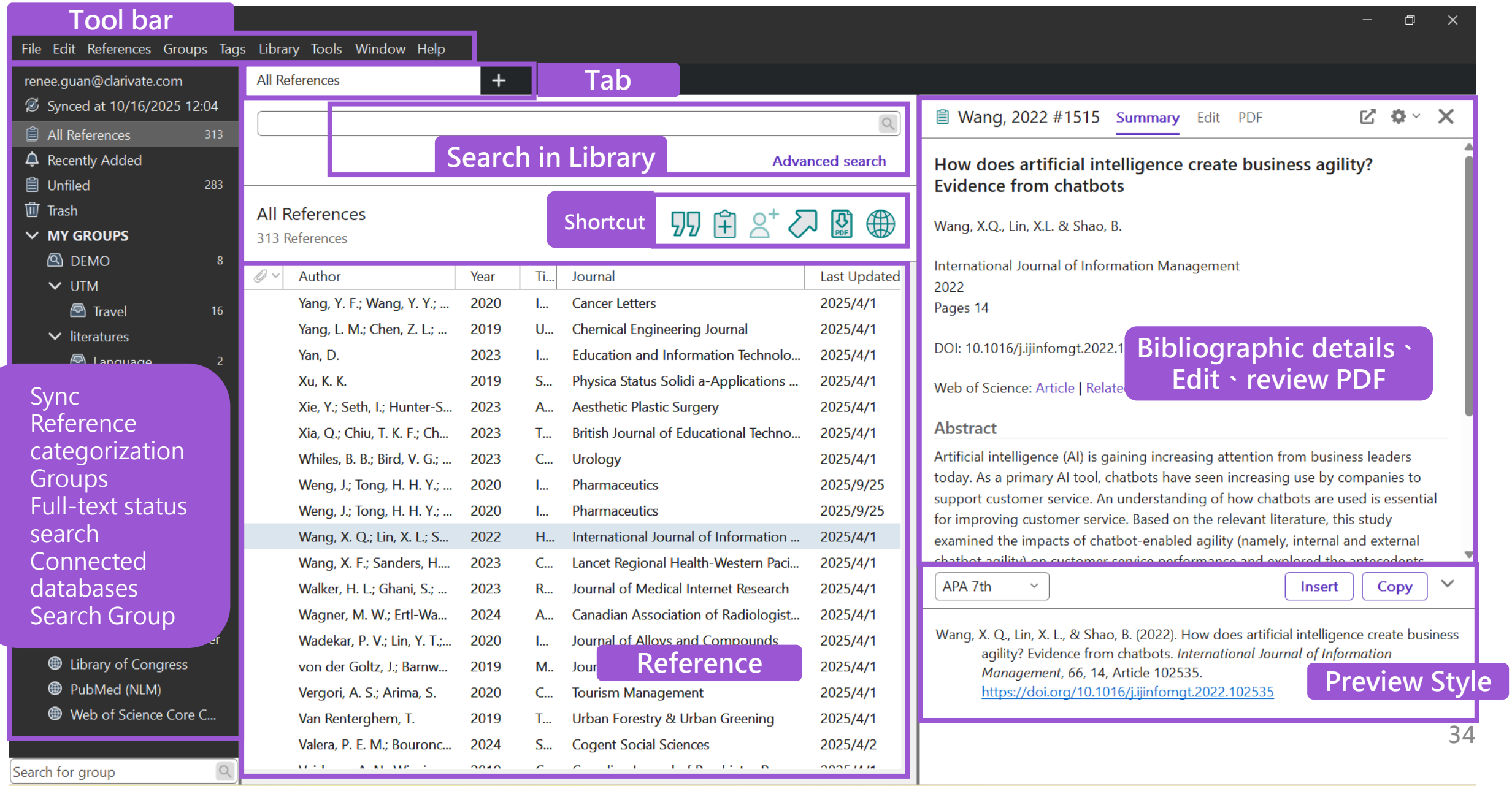
EN Demo.Data

Bibliography

Attachments

Please store it on the local hard drive of your computer.

EndNote UI introduction



- Sync
- Reference categorization
- Groups
- Full-text status search
- Connected databases
- Search Group

Import References

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5 Ways to import your reference

Online Dadabase

From Internet

From PDF

Manual Input

Online Databases

Scholarly databases

The concept of import into EndNote

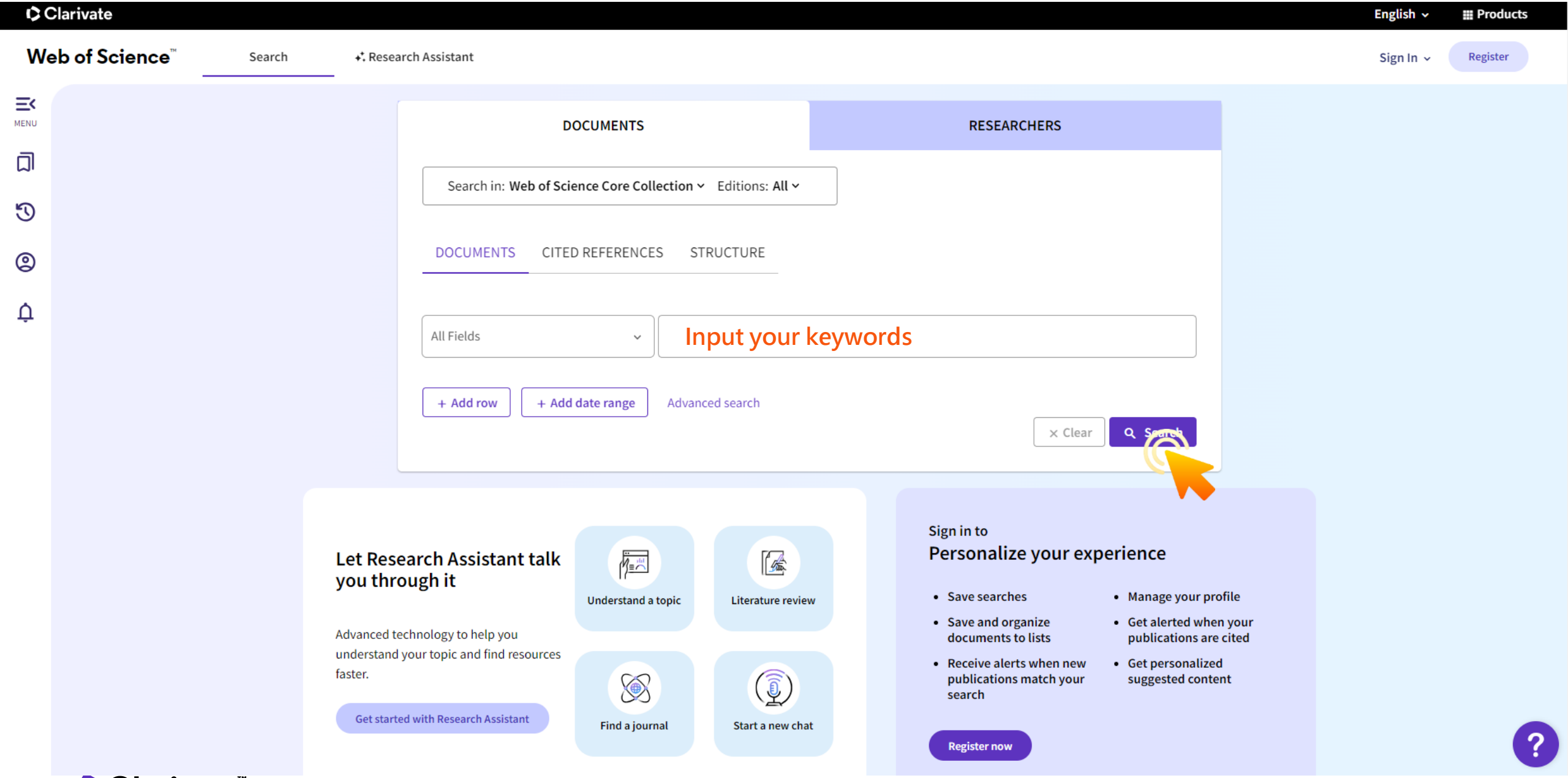
Search Database

Select the Articles

Export

Export
Download
Citation
Bibliography
Send to
RIS

Import From Web of Science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English
Products
Web of Science
Search
Research Assistant
Sign In
Register
MENU
DOCUMENTS
RESEARCHERS
Search in: Web of Science Core Collection
Editions: All
DOCUMENTS
CITED REFERENCES
STRUCTURE
All Fields
Input your keywords
+ Add row
+ Add date range
Advanced search
× Clear
Search
Let Research Assistant talk you through it
Advanced technology to help you understand your topic and find resources faster.
Get started with Research Assistant
Understand a topic
Literature review
Find a journal
Start a new chat
Sign in to
Personalize your experience
Save searches
Save and organize documents to lists
Receive alerts when new publications match your search
Manage your profile
Get alerted when your publications are cited
Get personalized suggested content
Register now

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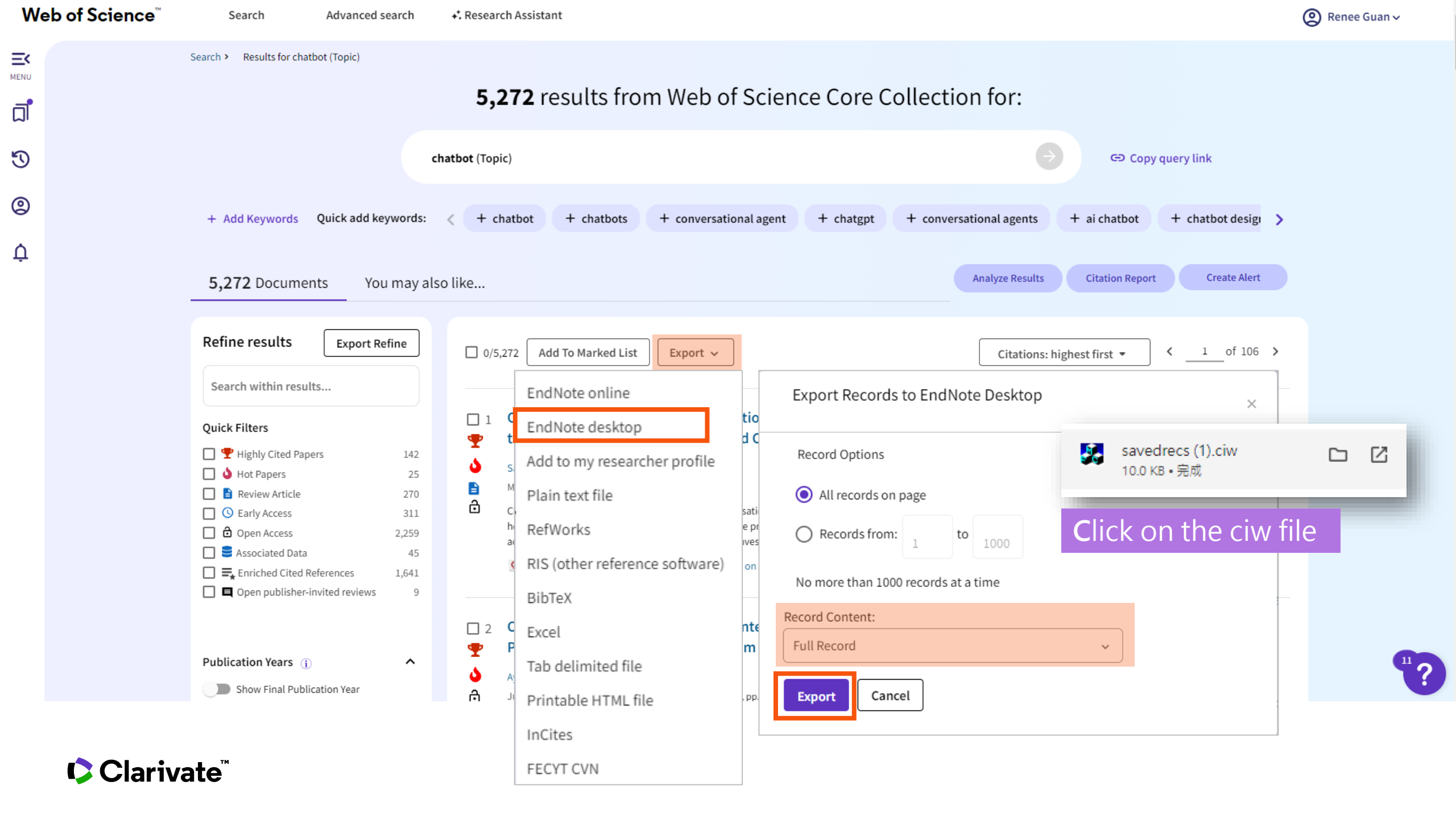
Web of Science
Search
Advanced search
Research Assistant
Renee Guan
MENU
Search › Results for chatbot (Topic)
5,272 results from Web of Science Core Collection for:
chatbot (Topic)
Copy query link
+ Add Keywords
Quick add keywords:
+ chatbot
+ chatbots
+ conversational agent
+ chatgpt
+ conversational agents
+ ai chatbot
5,272 Documents
You may also like...
Analyze Results
Citation Report
Create Alert
Refine results
Export Refine
Search within results...
Quick Filters
Highly Cited Papers 142
Hot Papers 25
Review Article 270
Early Access 311
Open Access 2,259
Associated Data 45
Enriched Cited References 1,641
Open publisher-invited reviews 9
Publication Years
Show Final Publication Year
0/5,272
Add To Marked List
Export
Citations: highest first
1 of 106
EndNote online
EndNote desktop
Add to my researcher profile
Plain text file
RefWorks
RIS (other reference software)
BibTeX
Excel
Tab delimited file
Printable HTML file
InCites
FECYT CVN
Export Records to EndNote Desktop
Record Options
All records on page
Records from: 1 to 1000
No more than 1000 records at a time
Record Content:
Full Record
Export
Cancel
savedrecs (1).ciw
10.0 KB • 完成
Click on the ciw file
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EndNote 21 - Jamie.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 55
Imported References 3
Recently Added 3
Unfiled 37
Trash 11

MY GROUPS
全稱 14
縮稱 4
My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED B...

ONLINE SEARCH
Jisc Library Hub Dis...
Library of Congress
ProQuest
PubMed (NLM)
Web of Science Cor...

Imported References

Advanced search

Imported References

3 References

	Year	Author	Title	Journal	Reference Type	Last Updated
	2018	Koumaras,...	5G Performance Testing of Mobile Chatbot Applic...	IEEE 23rd Interna...	Conference Pro...	2024/10/15
	2018	Peras, D.	CHATBOT EVALUATION METRICS: REVIEW PAPER	36th Internationa...	Conference Pro...	2024/10/15
	2021	Gao, M. K.;...	Chatbot or Chat-Blocker: Predicting Chatbot Pop...	ACM Designing I...	Conference Pro...	2024/10/15

Peras, 2018 #102 Summary Edit PDF

+ Attach file

CHATBOT EVALUATION METRICS: REVIEW PAPER

D. Peras

36th International Scientific Conference on Economic and Social Development (ESD) - Building Resilient Society Zagreb, CROATIA Dec 14-15 2018

Publisher: Varazdin Development & Entrepreneurship Agency 2018
Pages: 89-97

The past few years popularity of chatbots is constantly growing, and companies have been focused on developing them more then ever. Therefore, it is not surprising to see the news about various aspects of chatbot, from design and development to commercialization and marketing, are being daily published. Nevertheless, the topic of the chatbot evaluation is very often neglected. The metrics that should be used to evaluate the success of a chatbot are not systematized nor unified One way to solve this problem is to align the metrics to the different perspectives of the chatbot evaluation: user experience perspective, information retrieval perspective, linguistic perspective, technology perspective and business perspective. In order to build the evaluation framework, the following categories of chatbot should be analyzed: usability, performance, affect, satisfaction, accuracy, accessibility, efficiency, quality, quantity, relation, manner, grammatical accuracy, humanity and business value. This paper provides a review on

APA 7th_CH Insert Copy

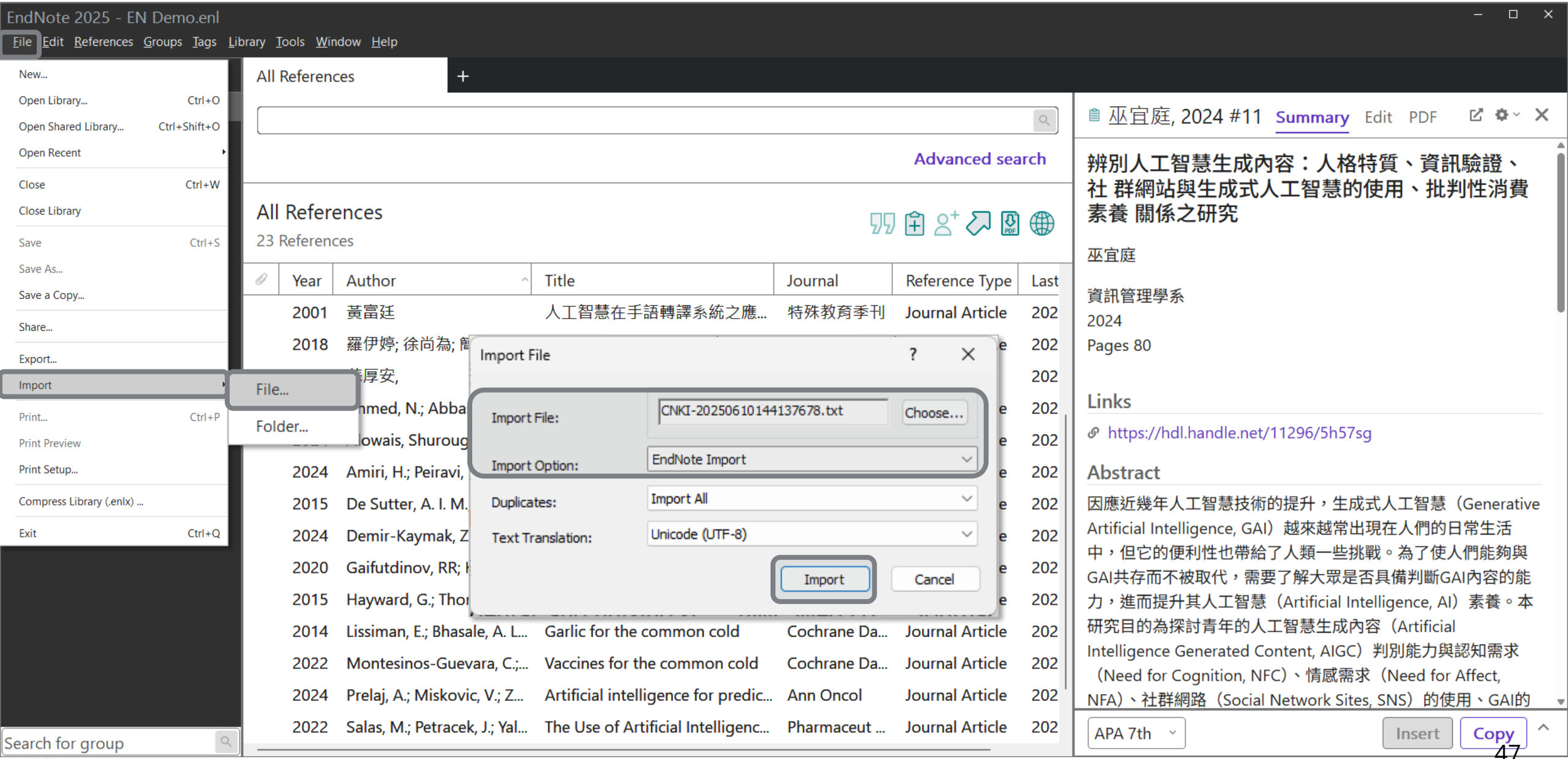
Peras, D. (2018) ◦ **Chatbot evaluation metrics: Review paper**
(Varazdin, D. 、Entrepreneurship Agcy, U. N. U. W. F. M. M. V. U. R. F. L. E. 、Social Sci, S. 、Fac, O. 、Informat, P. H. R. V. C.

Import From CNKI

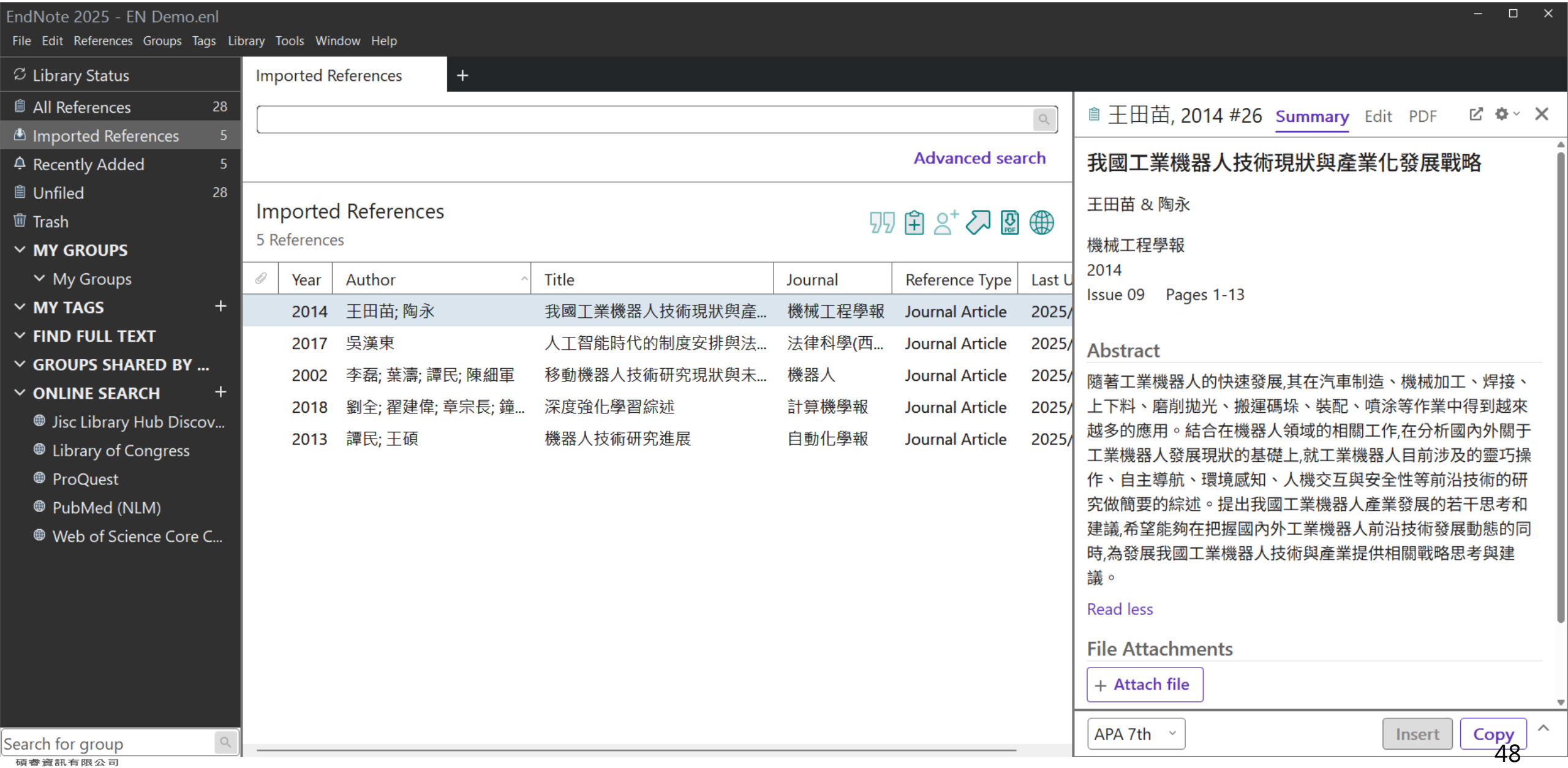
Result page on CNKI

Export Refernces

Import into EN 2025



Done!


EndNote 2025 - EN Demo.enl
File Edit References Groups Tags Library Tools Window Help
Library Status
All References 28
Imported References 5
Recently Added 5
Unfiled 28
Trash
MY GROUPS
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FIND FULL TEXT
GROUPS SHARED BY ...
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Jisc Library Hub Discov...
Library of Congress
ProQuest
PubMed (NLM)
Web of Science Core C...
Search for group
Imported References
Advanced search
Imported References
5 References
Year Author Title Journal Reference Type Last U
2014 王田苗; 陶永 我國工業機器人技術現狀與產... 機械工程學報 Journal Article 2025/
2017 吳漢東 人工智能時代的制度安排與法... 法律科學(西... Journal Article 2025/
2002 李磊; 葉濤; 譚民; 陳細軍 移動機器人技術研究現狀與未... 機器人 Journal Article 2025/
2018 劉全; 翟建偉; 章宗長; 鐘... 深度強化學習綜述 計算機學報 Journal Article 2025/
2013 譚民; 王碩 機器人技術研究進展 自動化學報 Journal Article 2025/
王田苗, 2014 #26 Summary Edit PDF
我國工業機器人技術現狀與產業化發展戰略
王田苗 & 陶永
機械工程學報
2014
Issue 09 Pages 1-13
Abstract
隨著工業機器人的快速發展,其在汽車制造、機械加工、焊接、上下料、磨削拋光、搬運碼垛、裝配、噴涂等作業中得到越來越多的應用。結合在機器人領域的相關工作,在分析國內外關于工業機器人發展現狀的基礎上,就工業機器人目前涉及的靈巧操作、自主導航、環境感知、人機交互與安全性等前沿技術的研究做簡要的綜述。提出我國工業機器人產業發展的若干思考和建議,希望能夠在把握國內外工業機器人前沿技術發展動態的同時,為發展我國工業機器人技術與產業提供相關戰略思考與建議。
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Input your keywords

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ZH-TW　說明　隱私權　服務條款

Google 學術搜尋
人工智慧
文章
約有 312,000 項結果 (0.06 秒)
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150 B • 完成
不限時間
2025 以後
2024 以後
2021 以後
自訂範圍...
按照關聯性排序
按日期排序
不限語言
搜尋所有中文網頁
搜尋繁體中文網頁
不限類型
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包含專利
只包含書目/引用資料
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[書籍] 人工智慧來了
李開復， 王詠剛 - 2017 - books.google.com
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... 我們先來看一看,在已經變成每個人日常生活一部分 的智慧手機裡,到底隱藏著多少人工智慧的...
☆ 儲存 99 引用 被引用 23 次 相關文章
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陳昇瑋， 溫怡玲 - 20
... 台灣應該儘速推動
獲行 政院核定通過台
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本論文提出一套改良
摸一張打一張的簡化
☆ 儲存 99 引用
引用
MLA 陳昇瑋, and 溫怡玲. 人工智慧在台灣: 產業轉型的契機與挑戰. Common Wealth Magazine Ltd, 2019.
APA 陳昇瑋, & 溫怡玲. (2019). 人工智慧在台灣: 產業轉型的契機與挑戰. Common Wealth Magazine Ltd.
ISO 690 陳昇瑋; 溫怡玲. 人工智慧在台灣: 產業轉型的契機與挑戰. Common Wealth Magazine Ltd, 2019.
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... 科技部[人工智慧(AI)推動策略]以我國IC 產業優勢為基礎,提出AI 小國大戰略,打造完整的... 人工智慧研發能量與基礎環境,帶動下一波經濟轉型動能並提升國際競爭力,讓臺灣成為世界級人工智慧...
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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 Fuhl [c] and Anne Herrmann-Werner [a,d]

[a]University of Tuebingen, Tuebingen, Germany; [b]Institute for Neuro- and Bioinformatics, University of Luebeck, Luebeck, Germany; [c]Institute for Bioinformatics and Medical Informatics, University of Tuebingen, Germany; [d]Department of Internal Medicine VI/ 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.

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

CONTACT Julia-Astrid Moldt julia-astrid.moldt@med.uni-tuebingen.de TIME – Tübingen Institute for Medical Education, Elfriede-Aulhorn-Straße 10, 72076, Tuebingen, Germany

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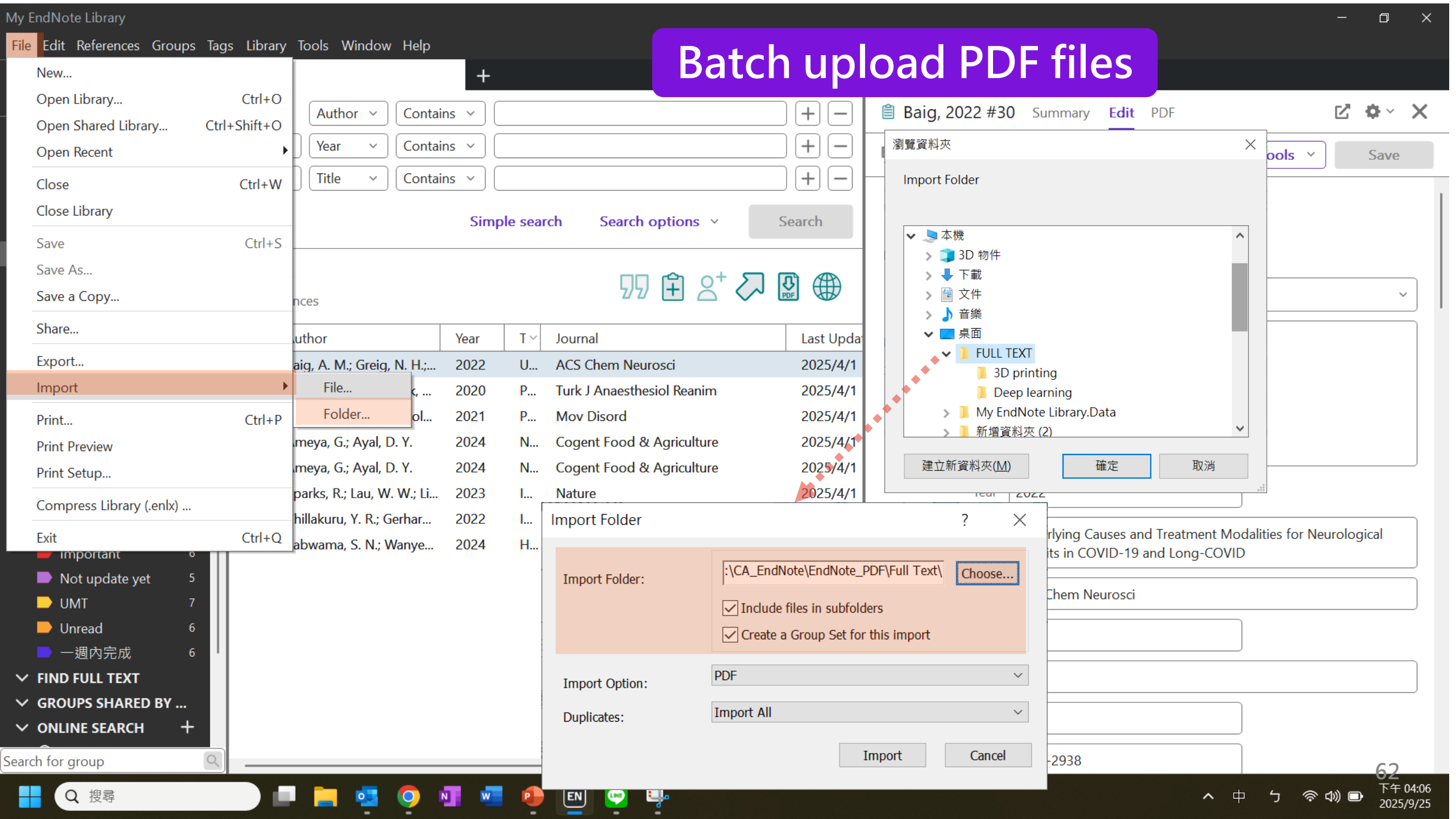

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Abstract

With reports of diverse neurological deficits in the acute phase of COVID-19, there is a surge in neurological findings in Long-COVID horizontal line a protracted phase of SARS-CoV-2 infection. Very little is known regarding the pathogenic mechanisms of Neuro-COVID in the above two settings in the current pandemic. Herein, we hint toward the possible molecular mechanism that can contribute to the signs and symptoms of patients with neurological deficits and possible treatment and prevention modalities in...

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Haller,...	2013	Designing a Chat-bot that Simulates an Historica...	19th
Hamet...	2017	Artificial intelligence in medicine	Meta
McPart...	2006	Asperger's syndrome	Adol
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Klement Tockner[12,†], Jesse C. Vermaire[13], Davic

[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*
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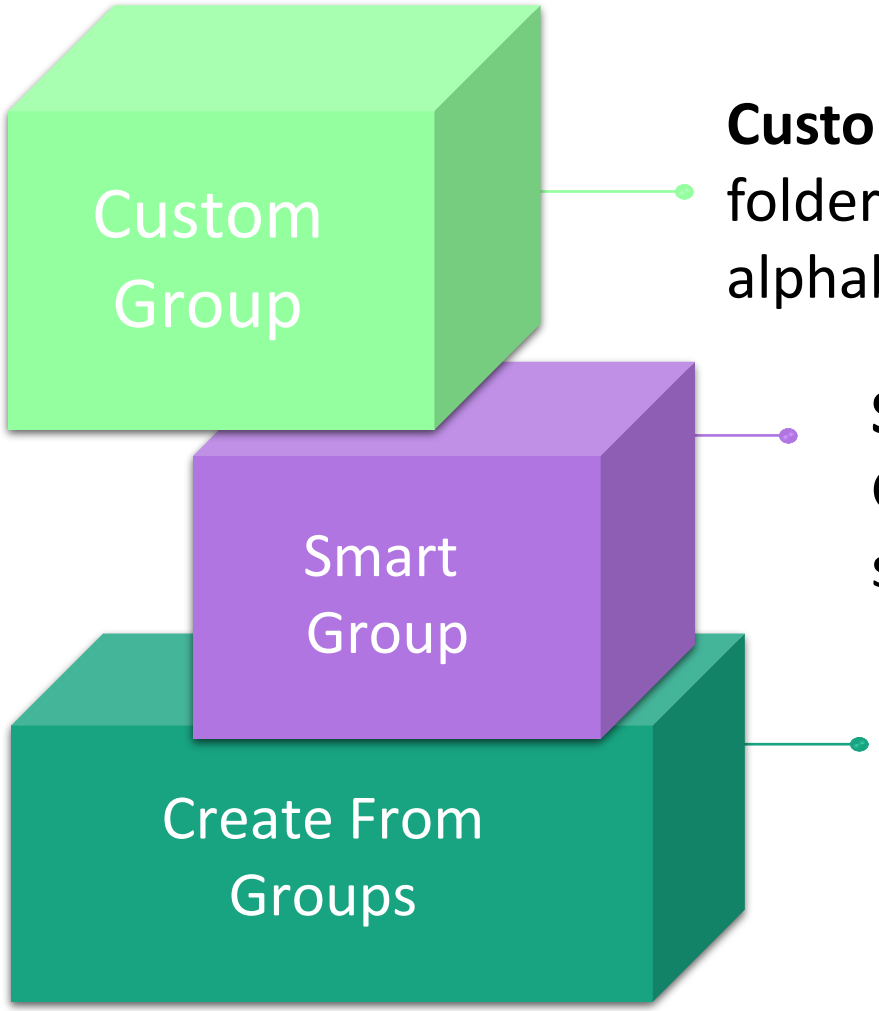

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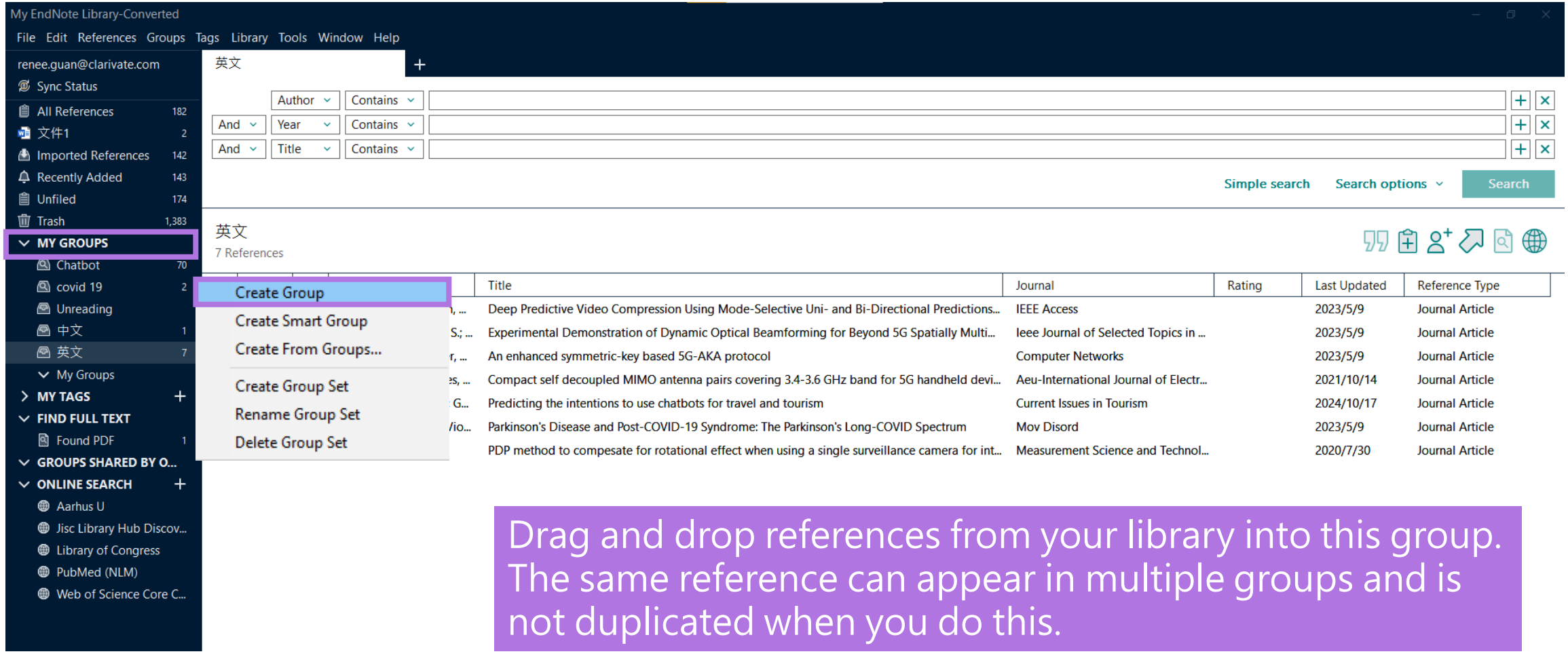

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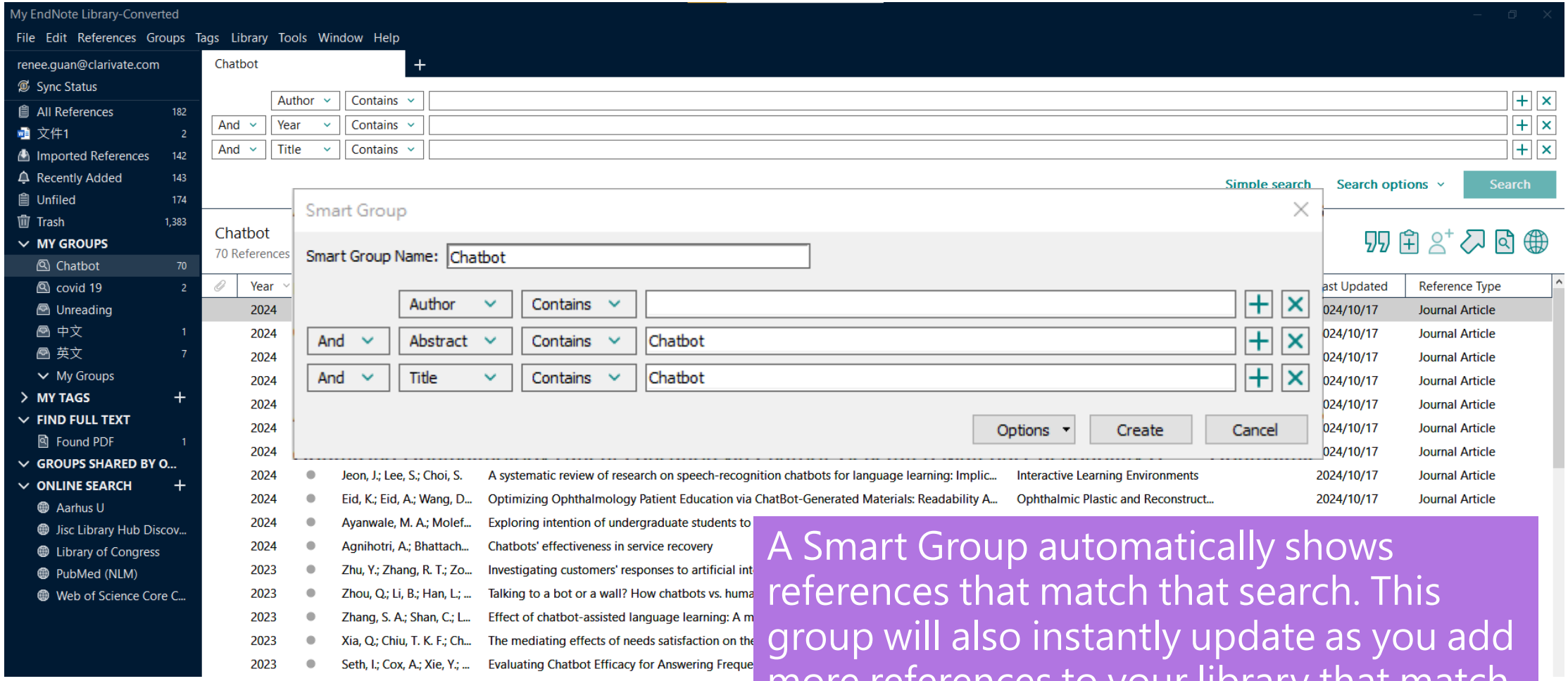

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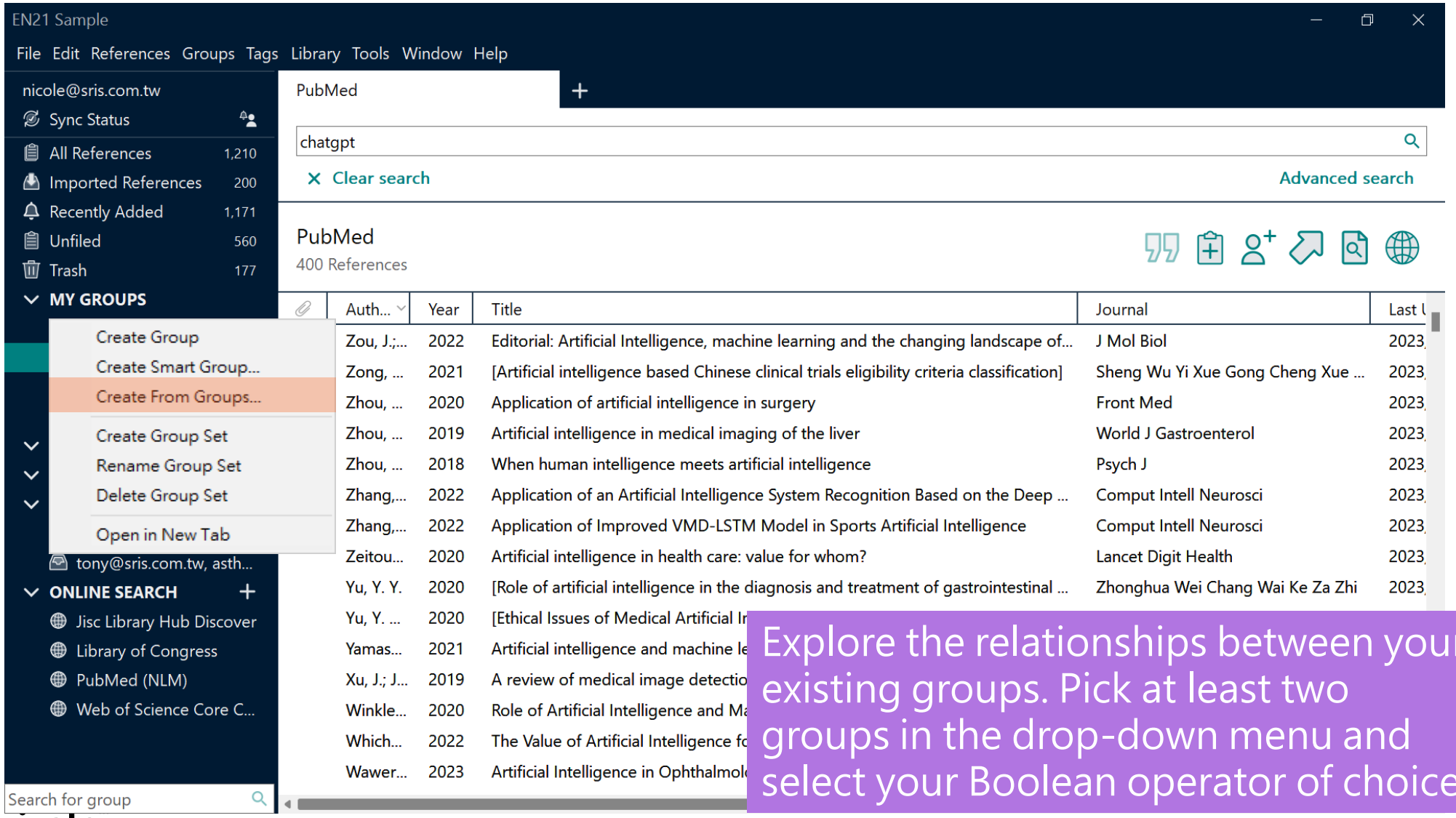

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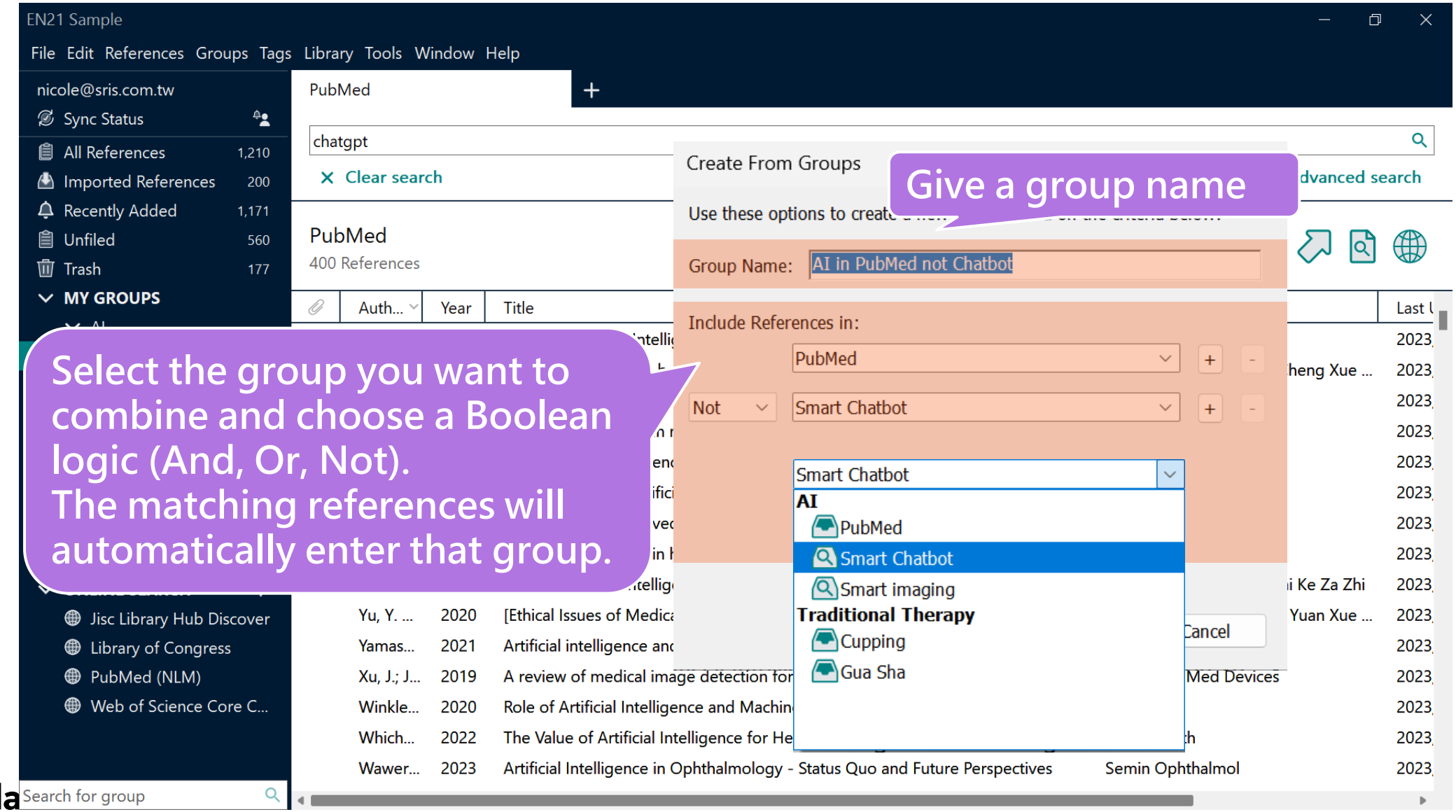

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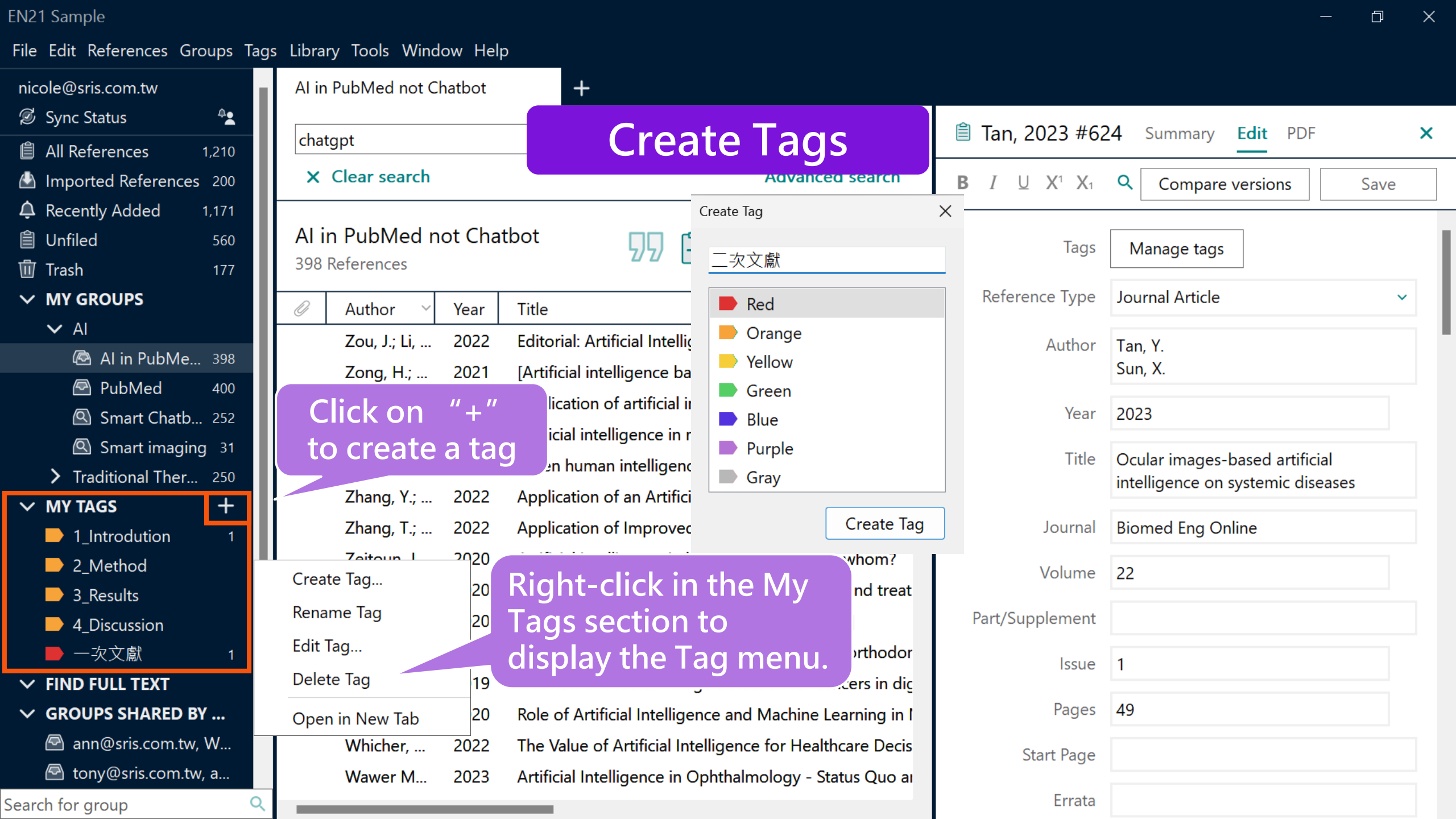
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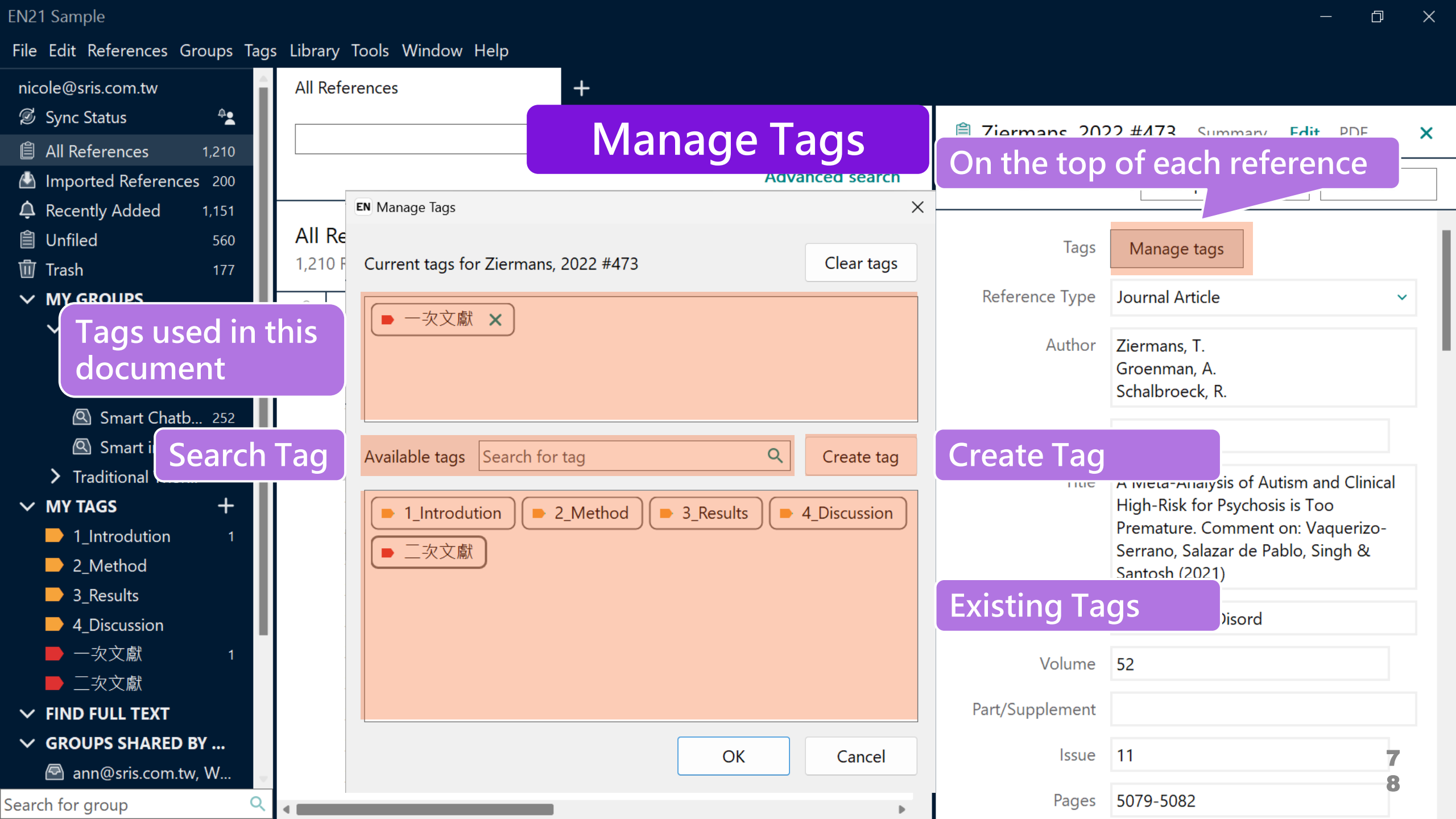
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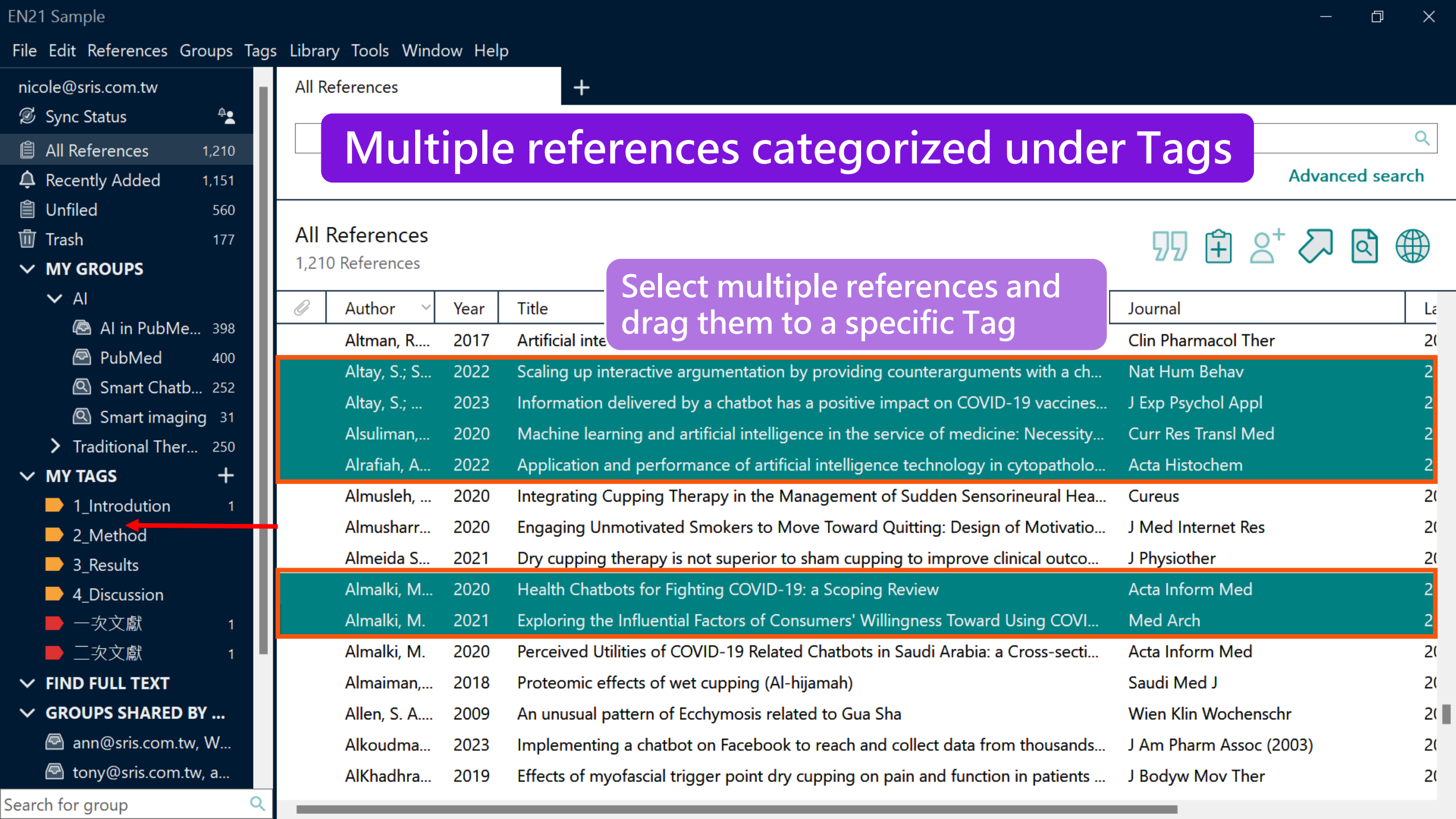
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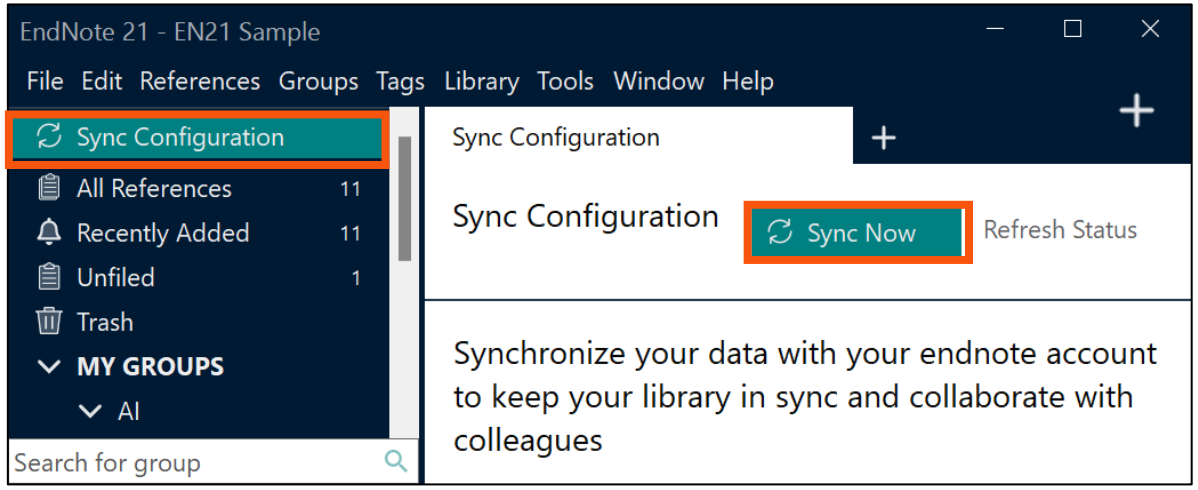

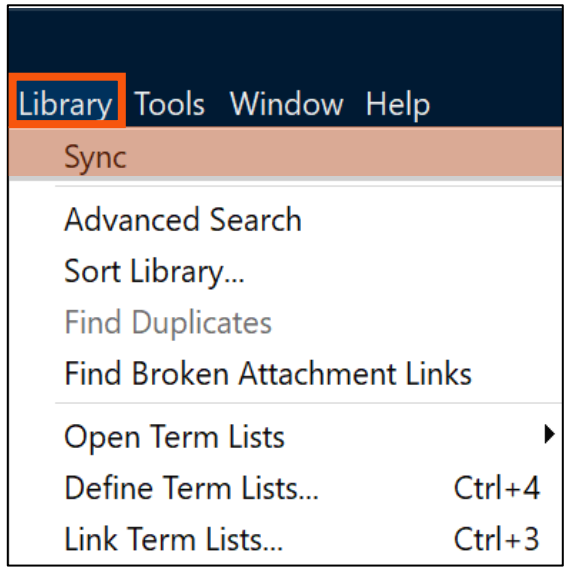

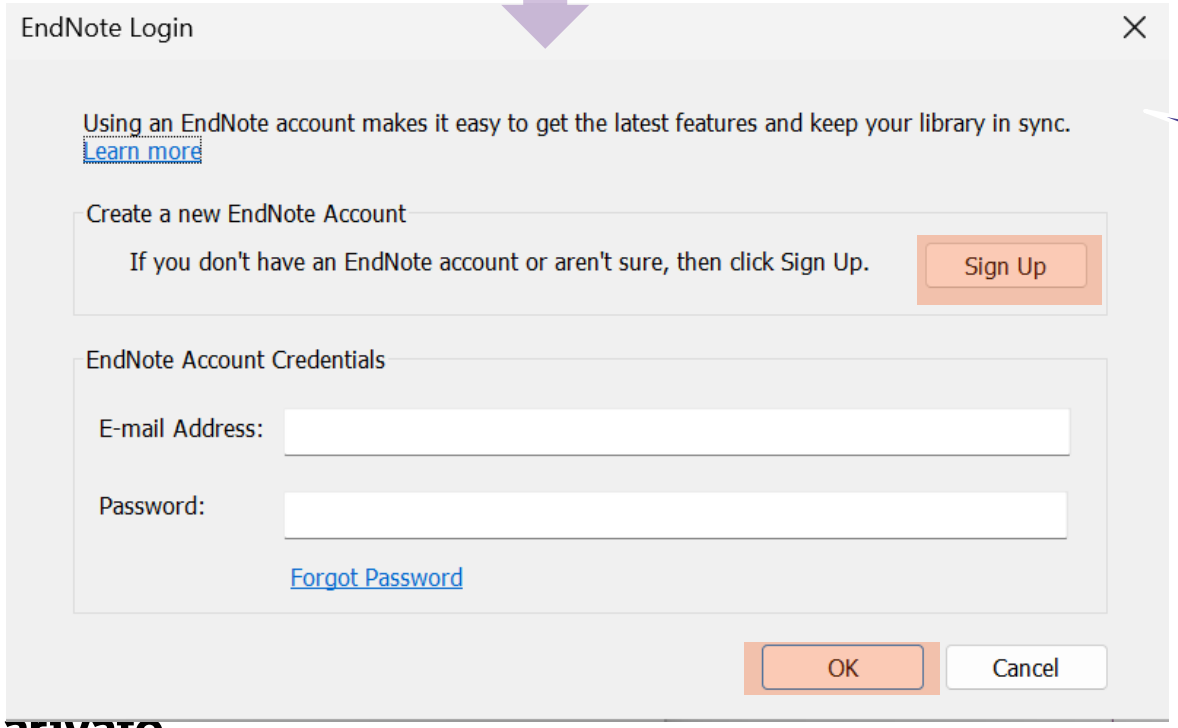

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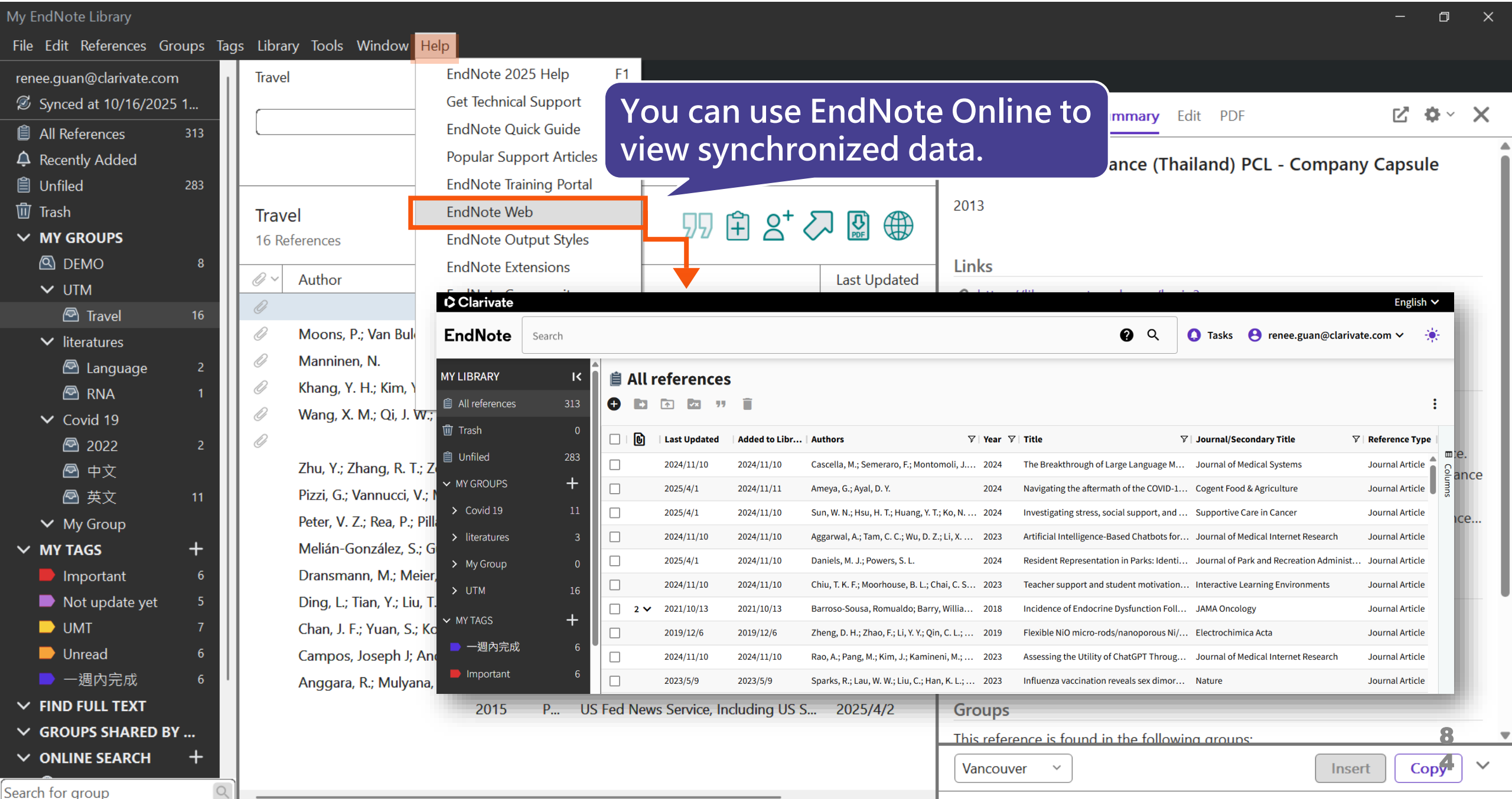
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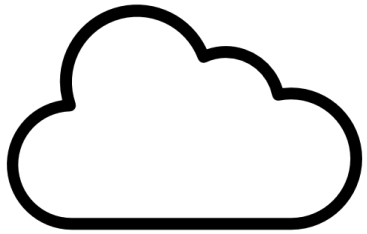

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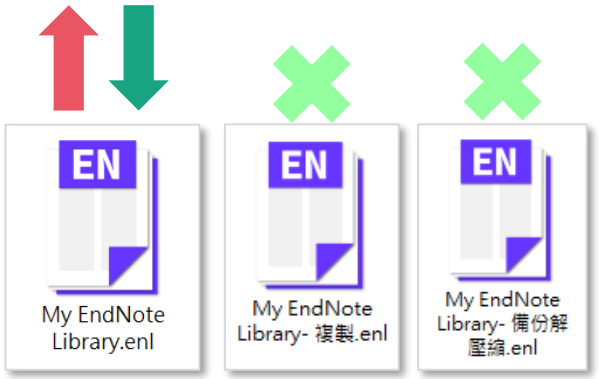

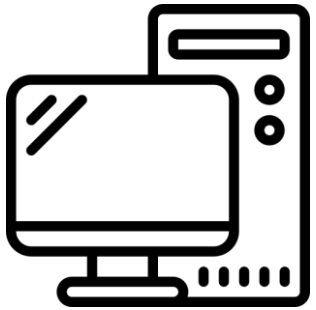

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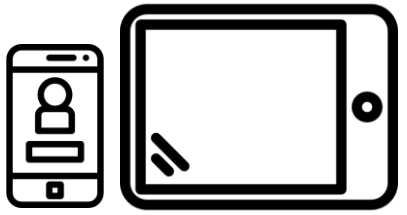

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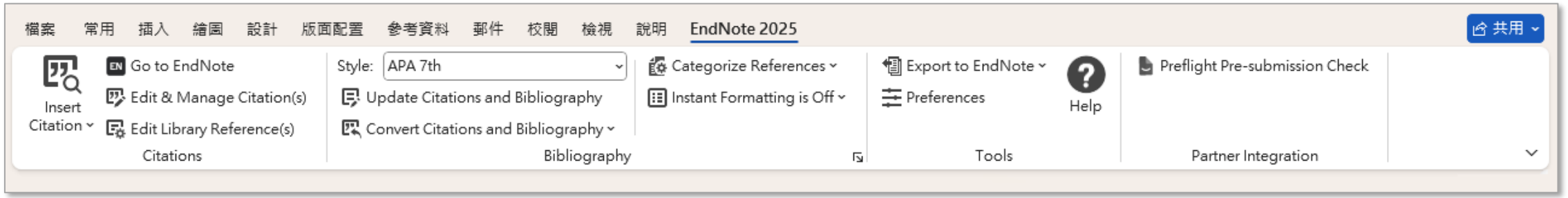

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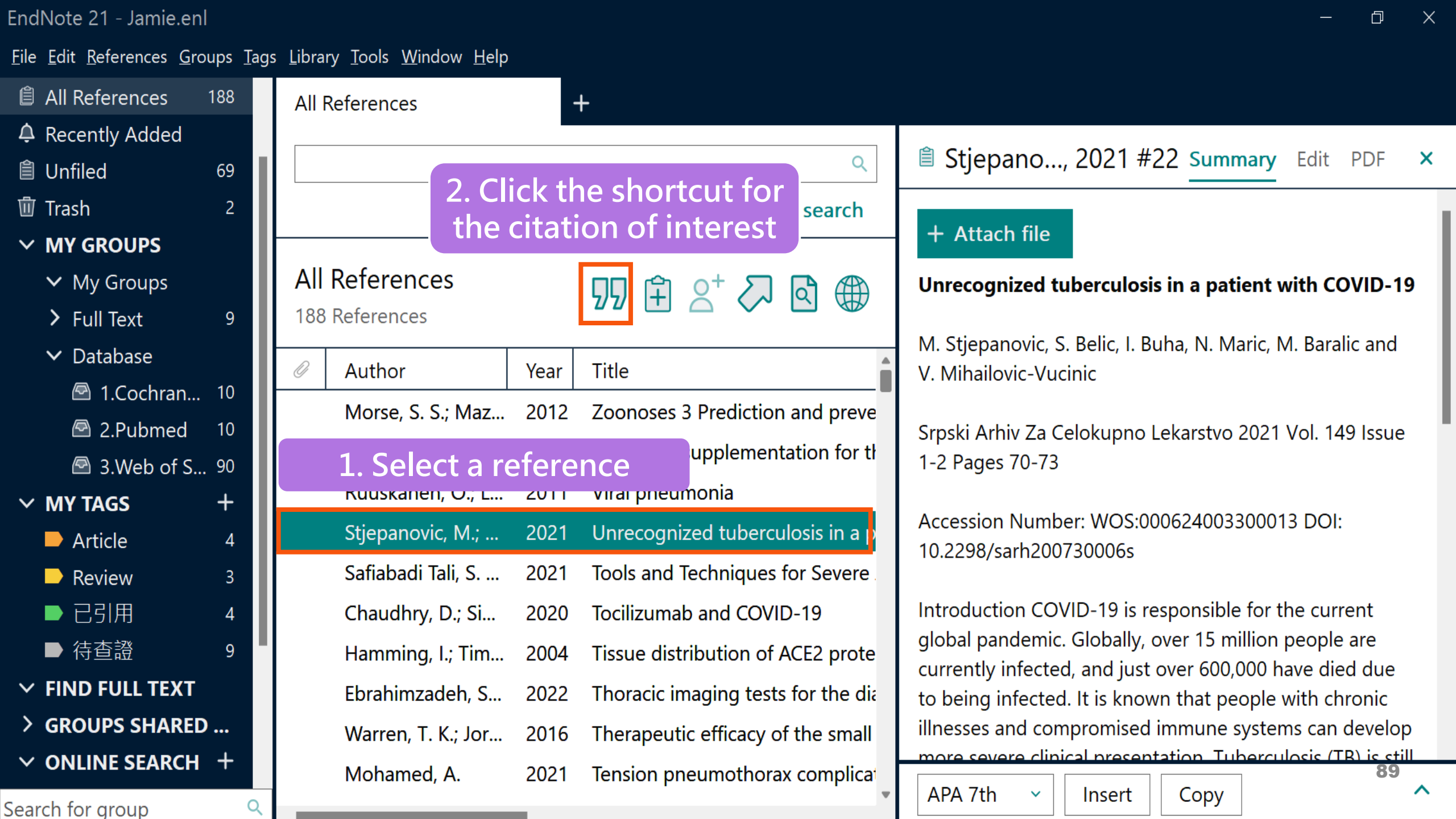
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Introduction COVID-19 is responsible for the current global pandemic. Globally, over 15 million people are currently infected, and just over 600,000 have died due to being infected. It is known that people with chronic illnesses and compromised immune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

By Humberto Basilio

Taking a breath

Breathing is deeply connected to the brain. Every inhalation and exhalation is coordinated to supply the oxygen needed for the brain to manage the body's systems(Bagheri et al., 2021; O'Malley, 2022; Salas et al., 2022; Zhou et al., 2020).

To test this, the researchers developed a custom, wearable device that records airflow through each of a person's nostrils.

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/advs.202003701

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

Salas, M., Petracek, J., Yalamanchili, P., Aimer, O., Kasthuril, D., Dhingra, S., Junaid, T., & Bostic, T. (2022). The Use of Artificial Intelligence in Pharmacovigilance: A Systematic Review of the Literature. *Pharmaceut Med*, *36*(5), 295–306. https://doi.org/10.1007/s40290-022-00441-z

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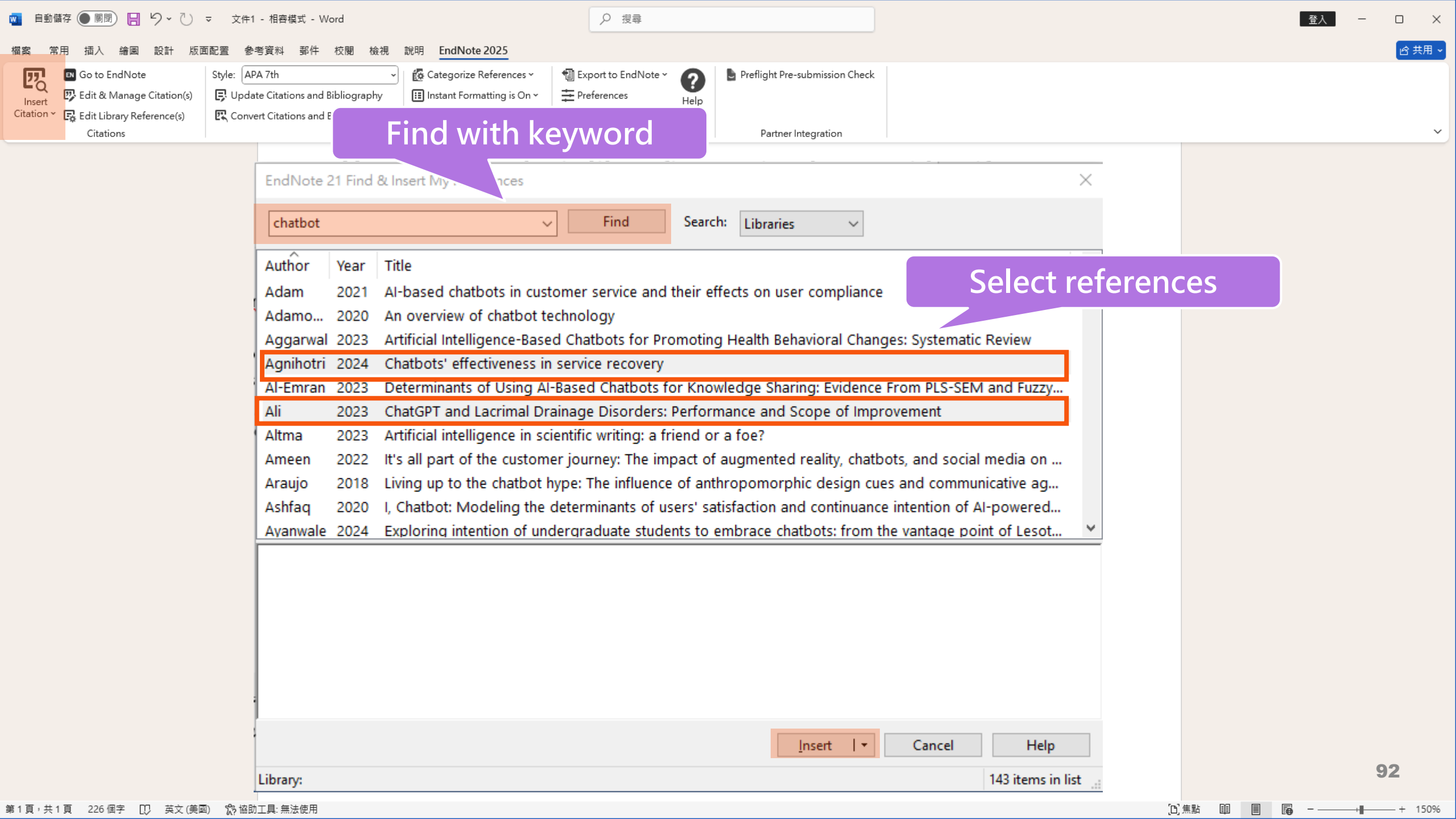
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A chatbot is an artificial intelligence-powered program that can engage in conversations with users. Chatbots can disclose emotions, leading to increased user satisfaction and reuse intention for services like mental health counseling.[1, 2] They can also provide quality and empathetic responses to patient questions, potentially aiding healthcare professionals in managing patient messages and reducing burnout. Additionally, chatbots can be designed to enhance user interaction by providing information and quizzes on specific topics like radiotherapy, making complex healthcare knowledge more accessible to the general public. Overall, chatbots play a significant role in various fields by improving user experiences, providing valuable information, and potentially reducing workload for professionals.

1. Agnihotri, A. and S. Bhattacharya, *Chatbots' effectiveness in service recovery.* International Journal of Information Management, 2024. **76**: p. 25.
2. Ali, M.J., *ChatGPT and Lacrimal Drainage Disorders: Performance and Scope of Improvement.* Ophthalmic Plastic and Reconstructive Surgery, 2023. **39**(3): p. 221-225.

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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 style

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.

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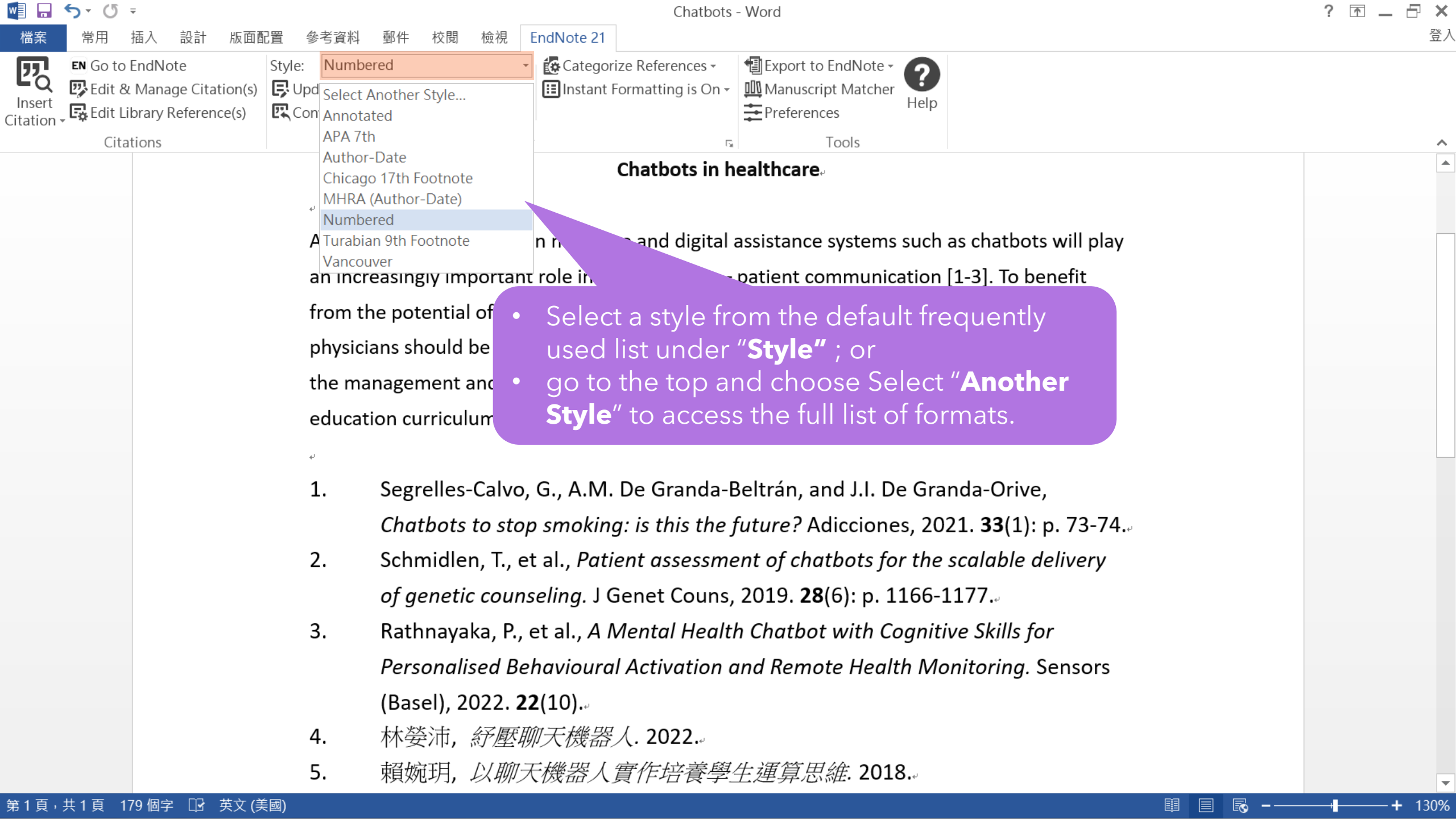
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2. Schmidlen, T., et al., Patient assessment of chatbots for the scalable delivery of genetic counseling. J Genet Couns, 2019. 28(6): p. 1166-1177.
3. Rathnayaka, P., et al., A Mental Health Chatbot with Cognitive Skills for Personalised Behavioural Activation and Remote Health Monitoring. Sensors (Basel), 2022. 22(10).
4. 林嫈沛, 紓壓聊天機器人. 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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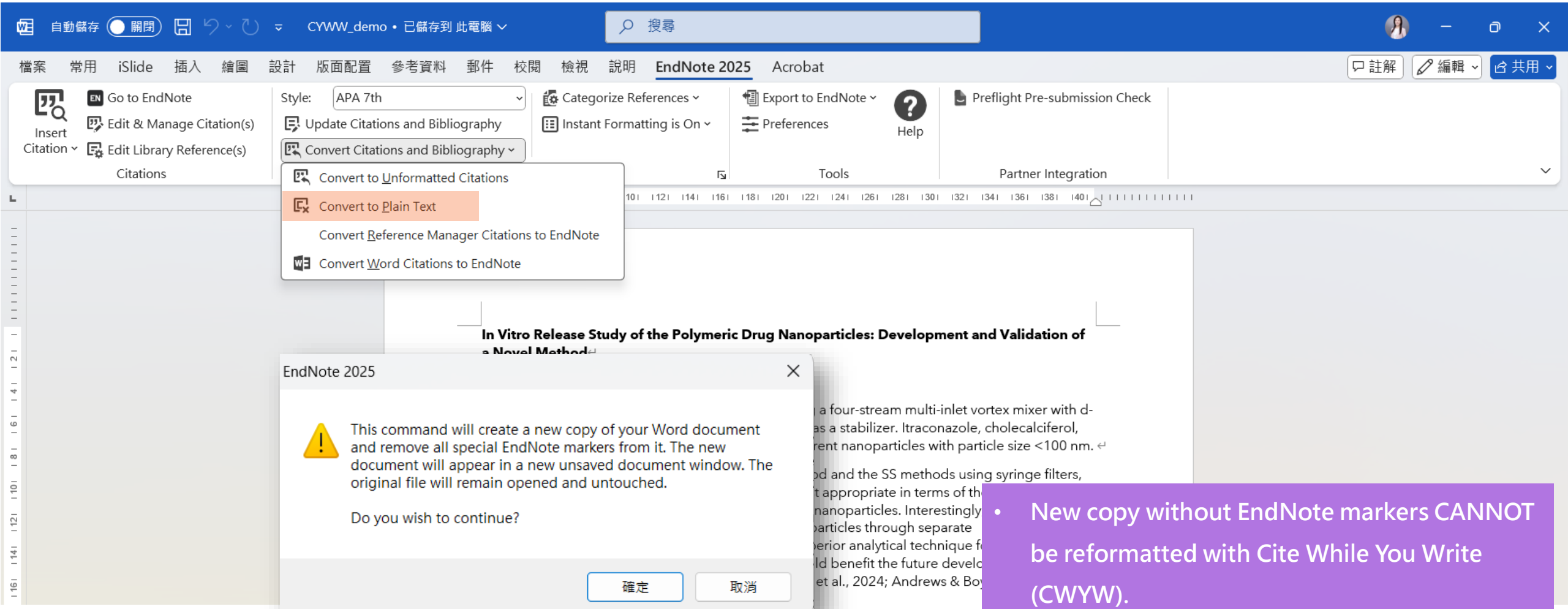

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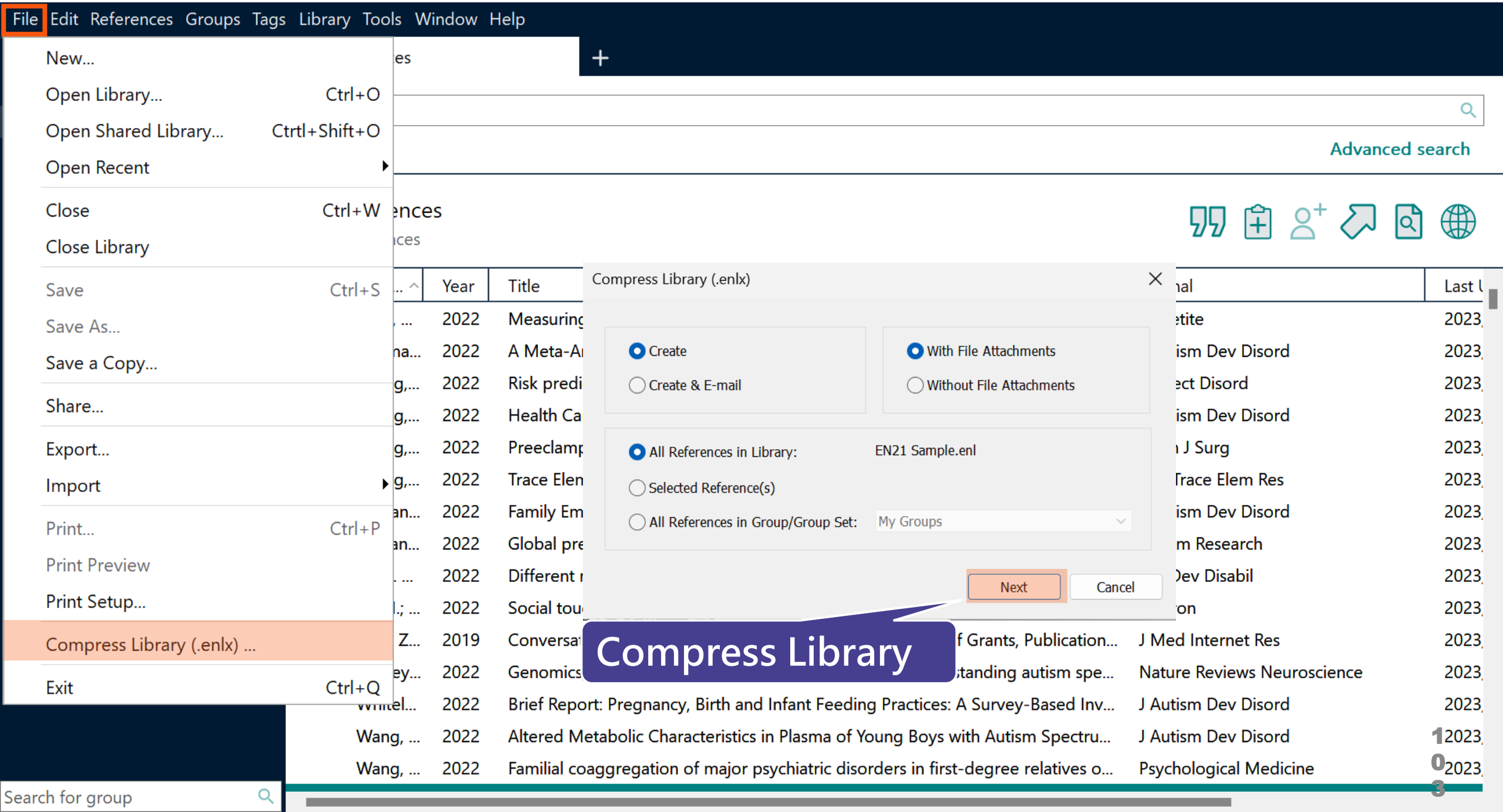
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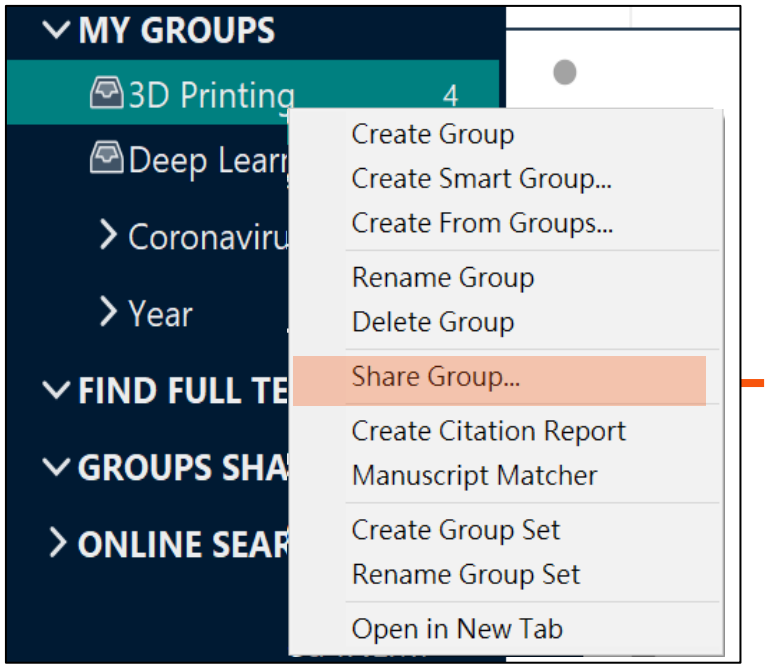
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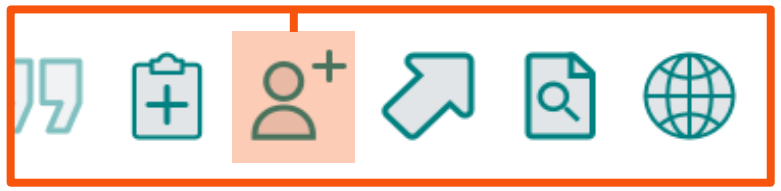

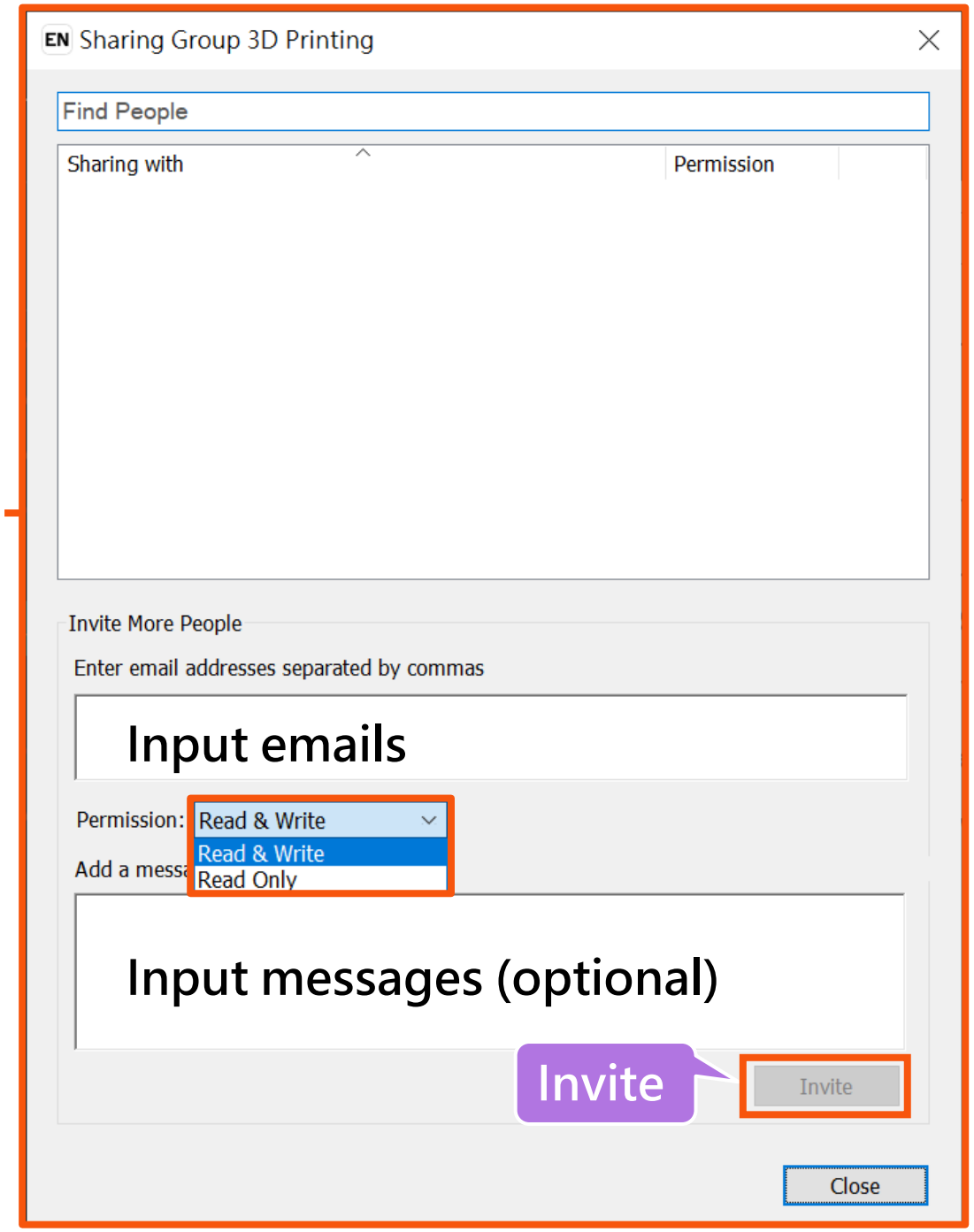
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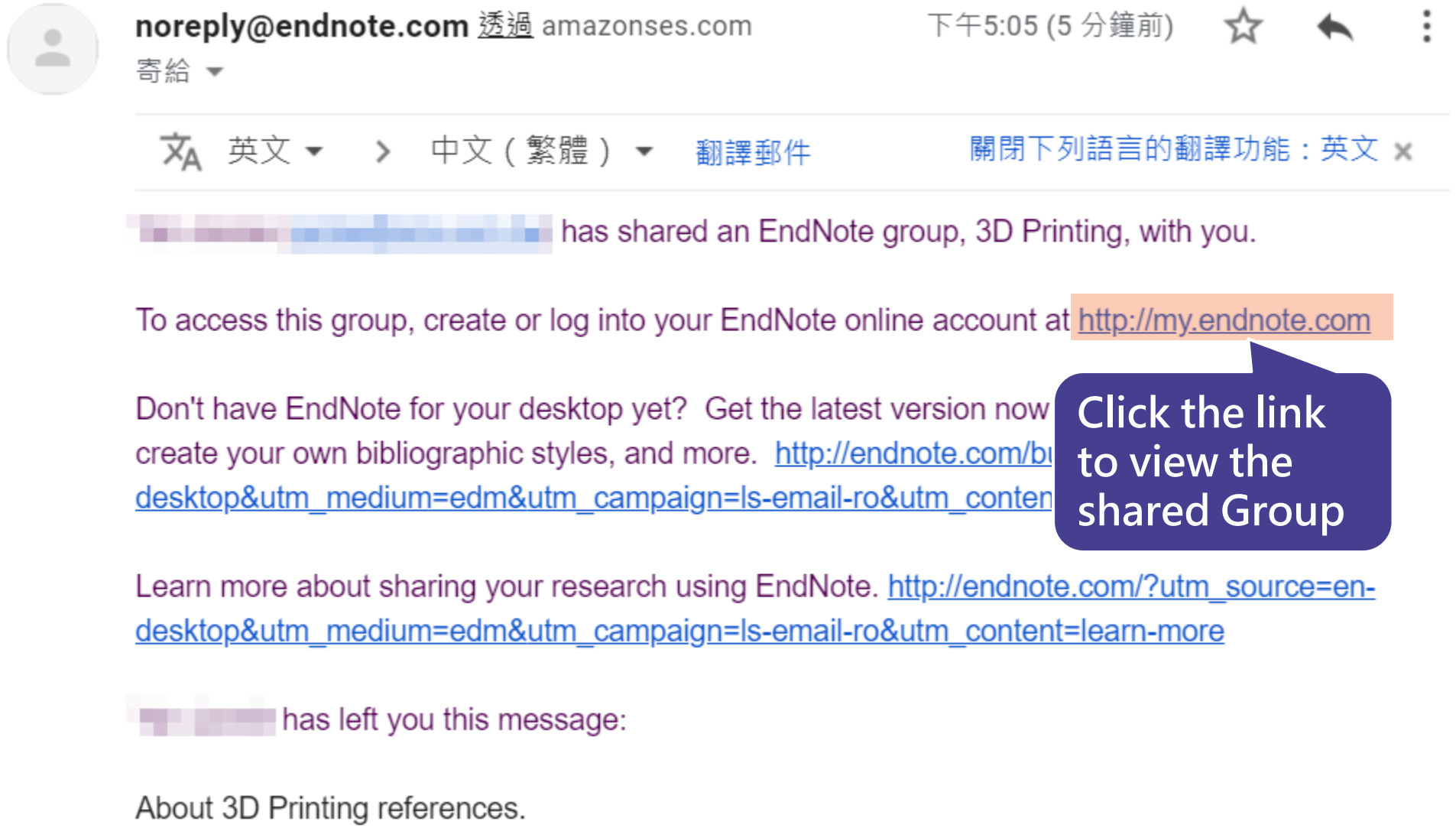

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Al Zaabi, 2023 #1334 Summary Edit PDF

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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 orldwide. According to the 2019 World Health 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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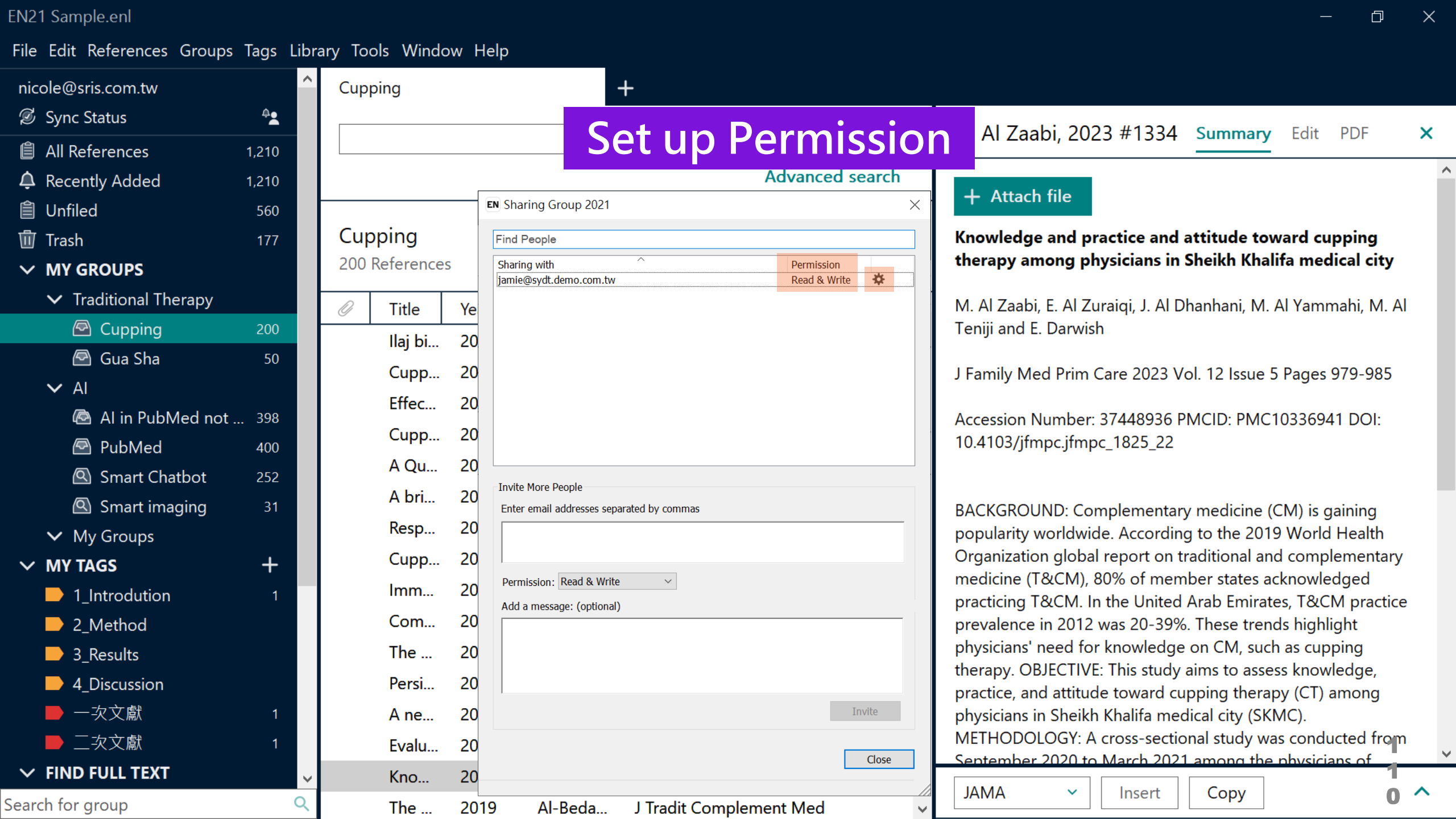
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Knowledge and practice and attitude toward cupping therapy among physicians in Sheikh Khalifa medical city
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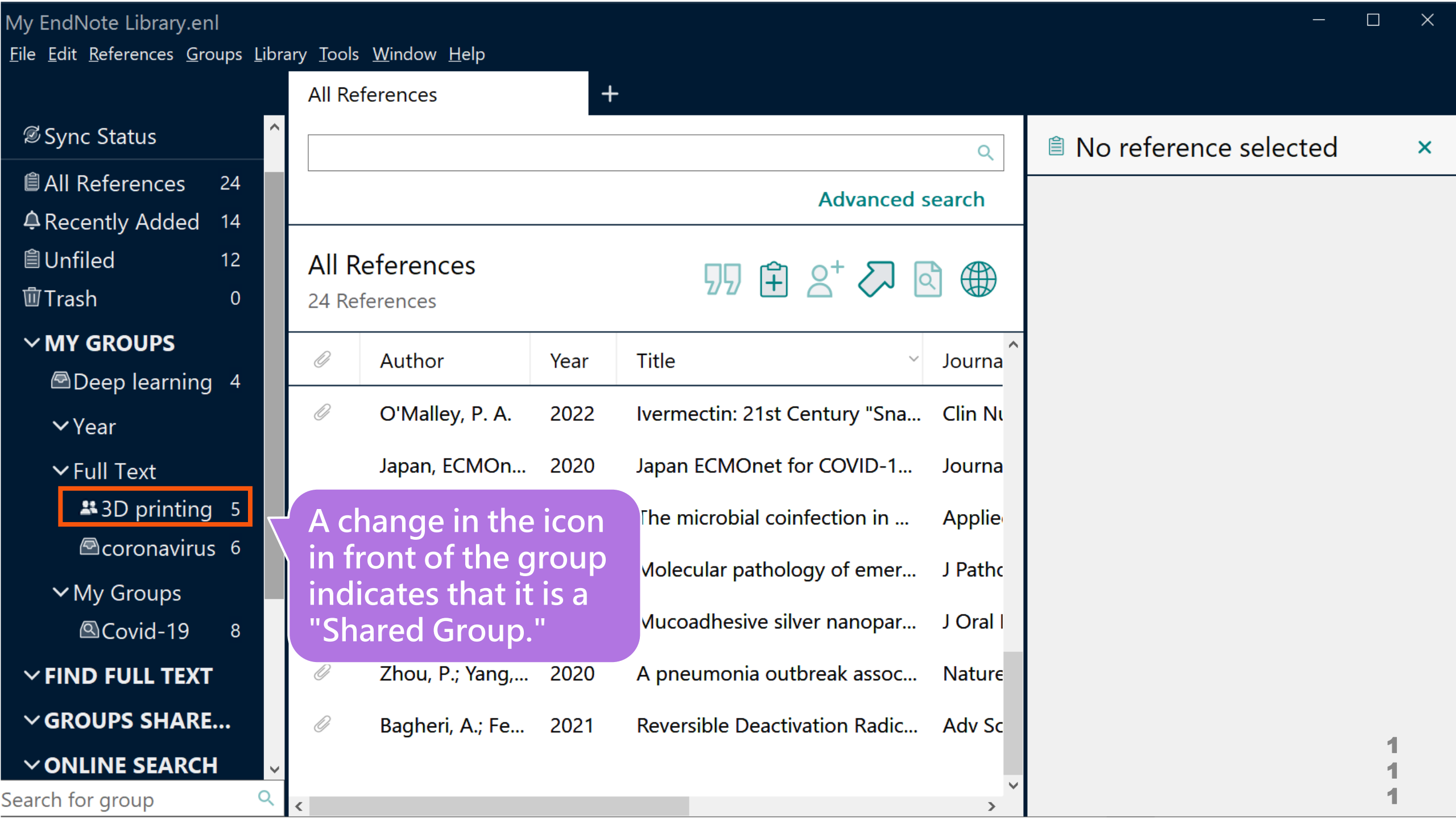
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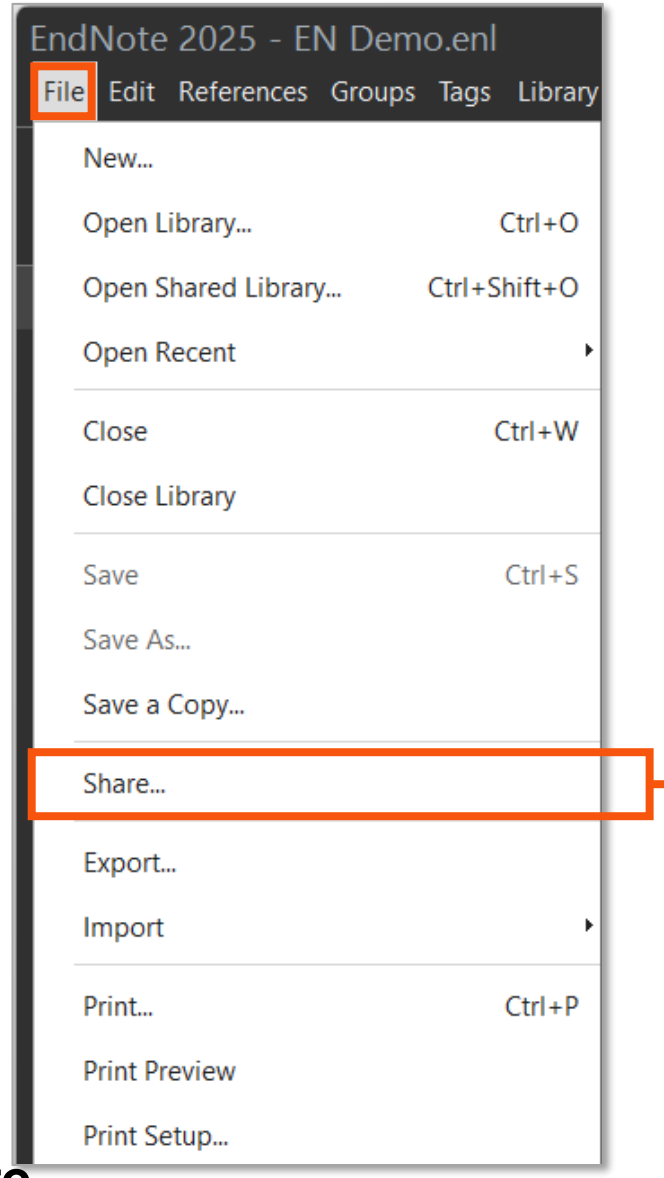

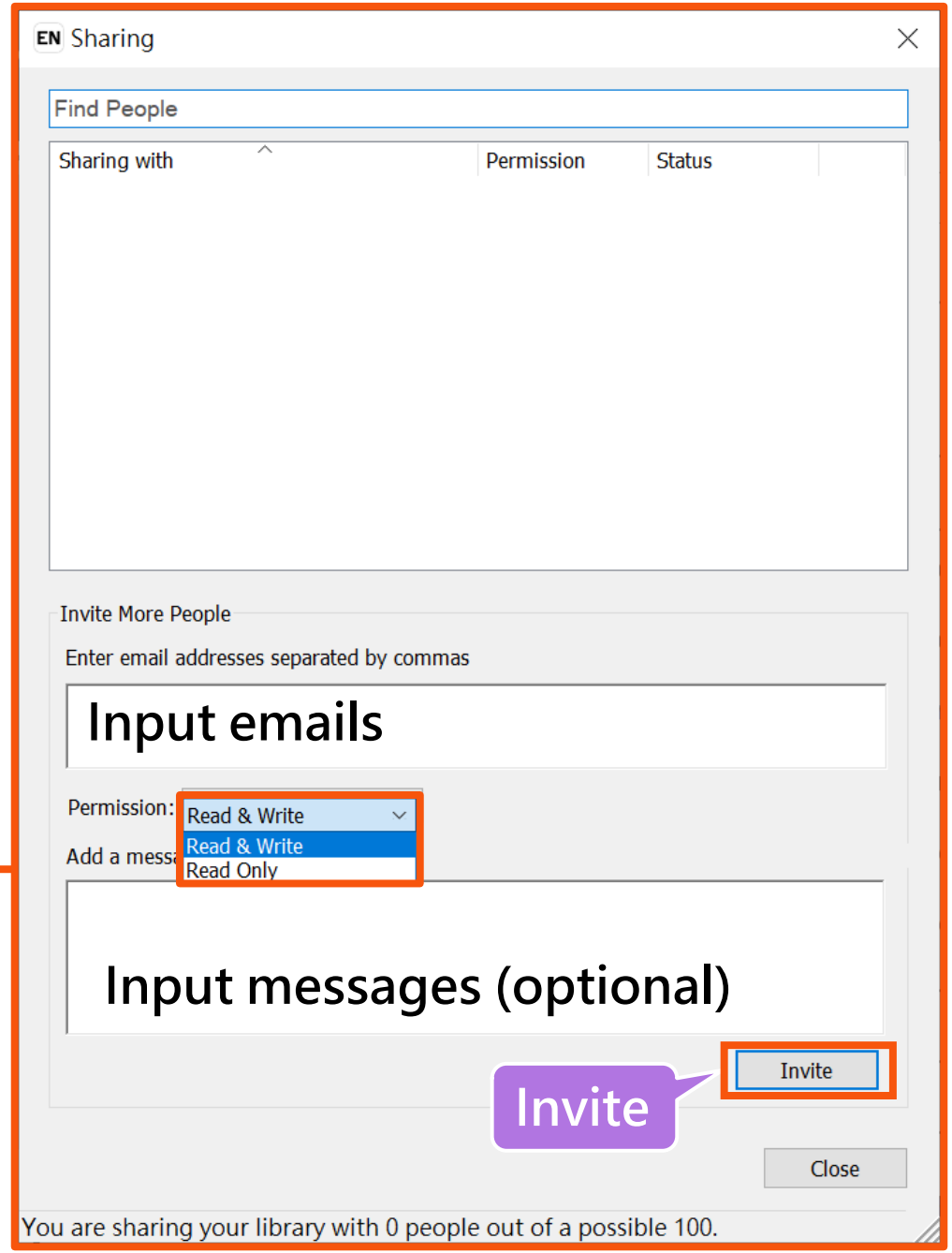

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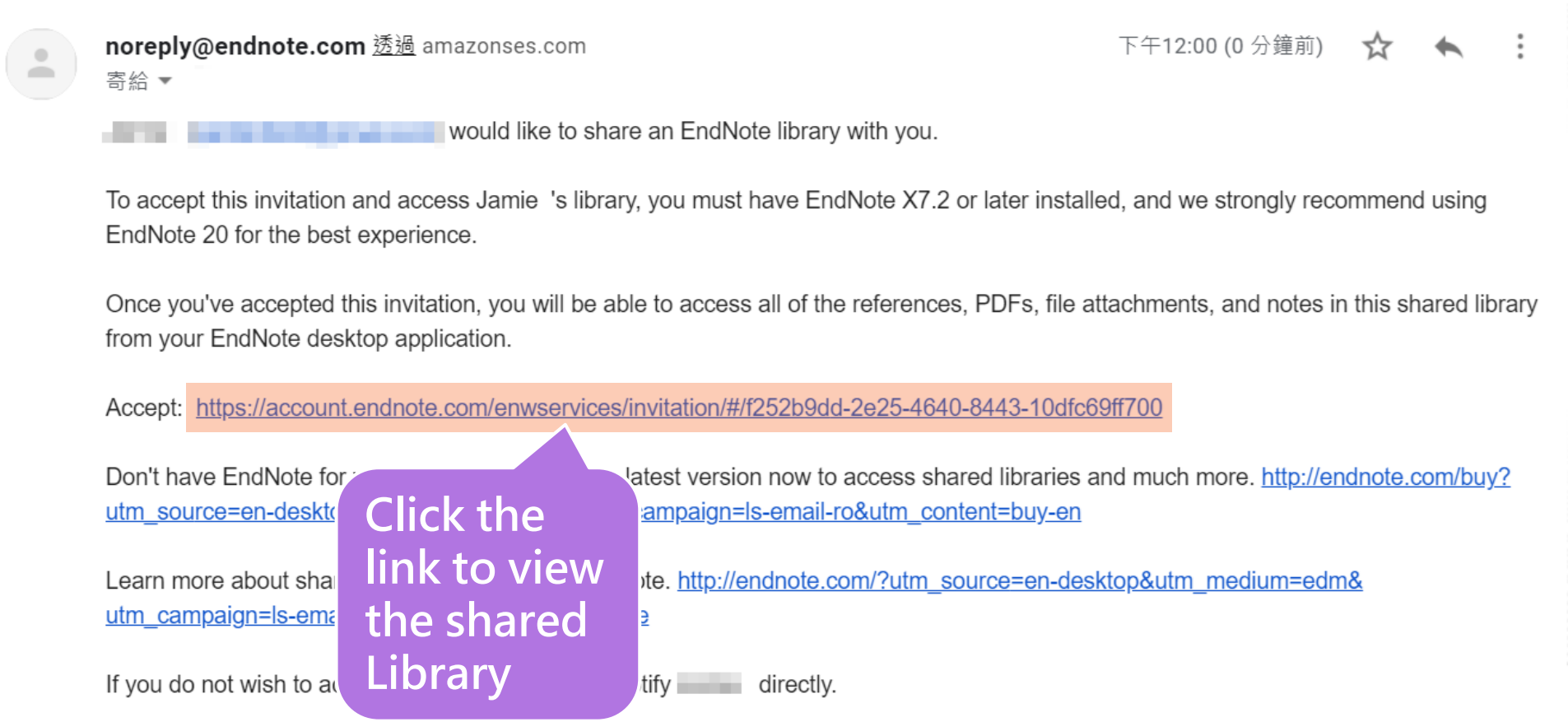

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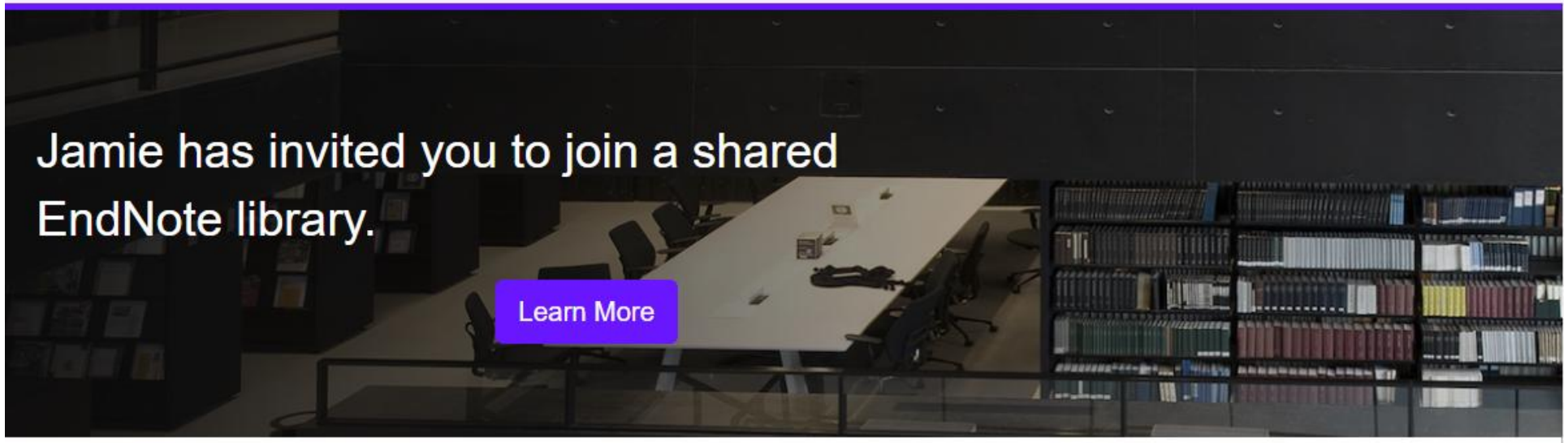

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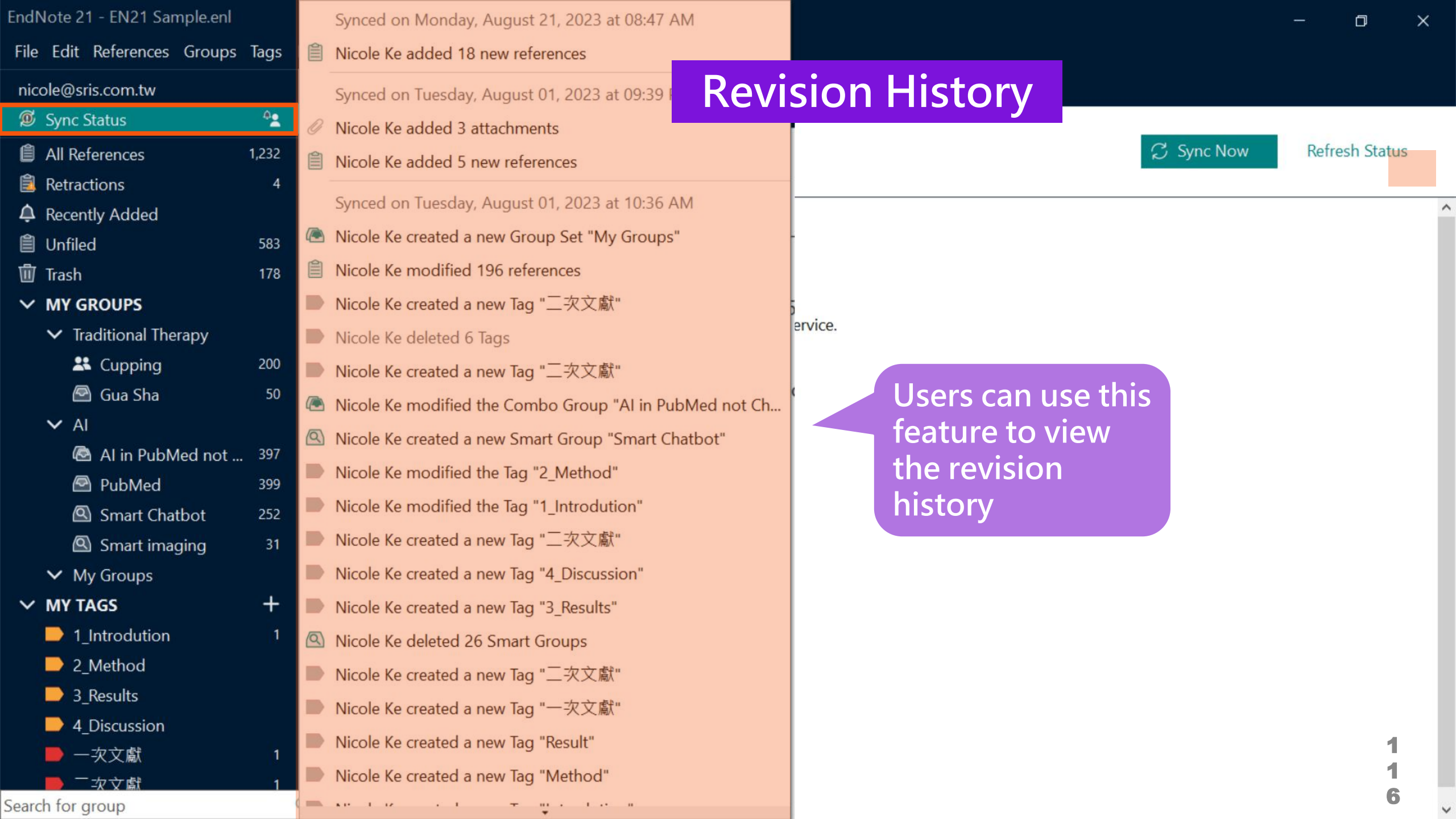

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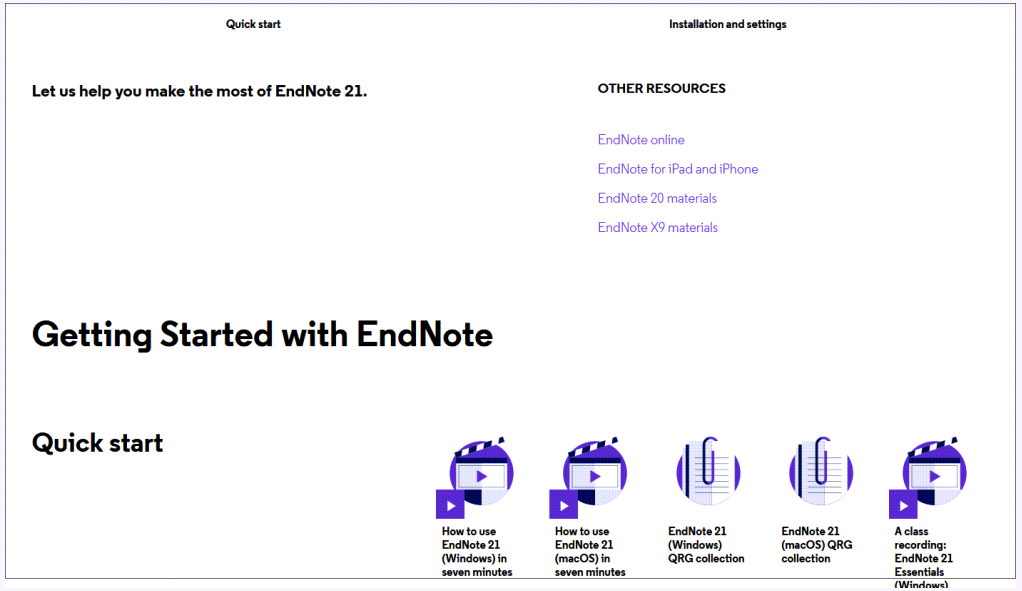

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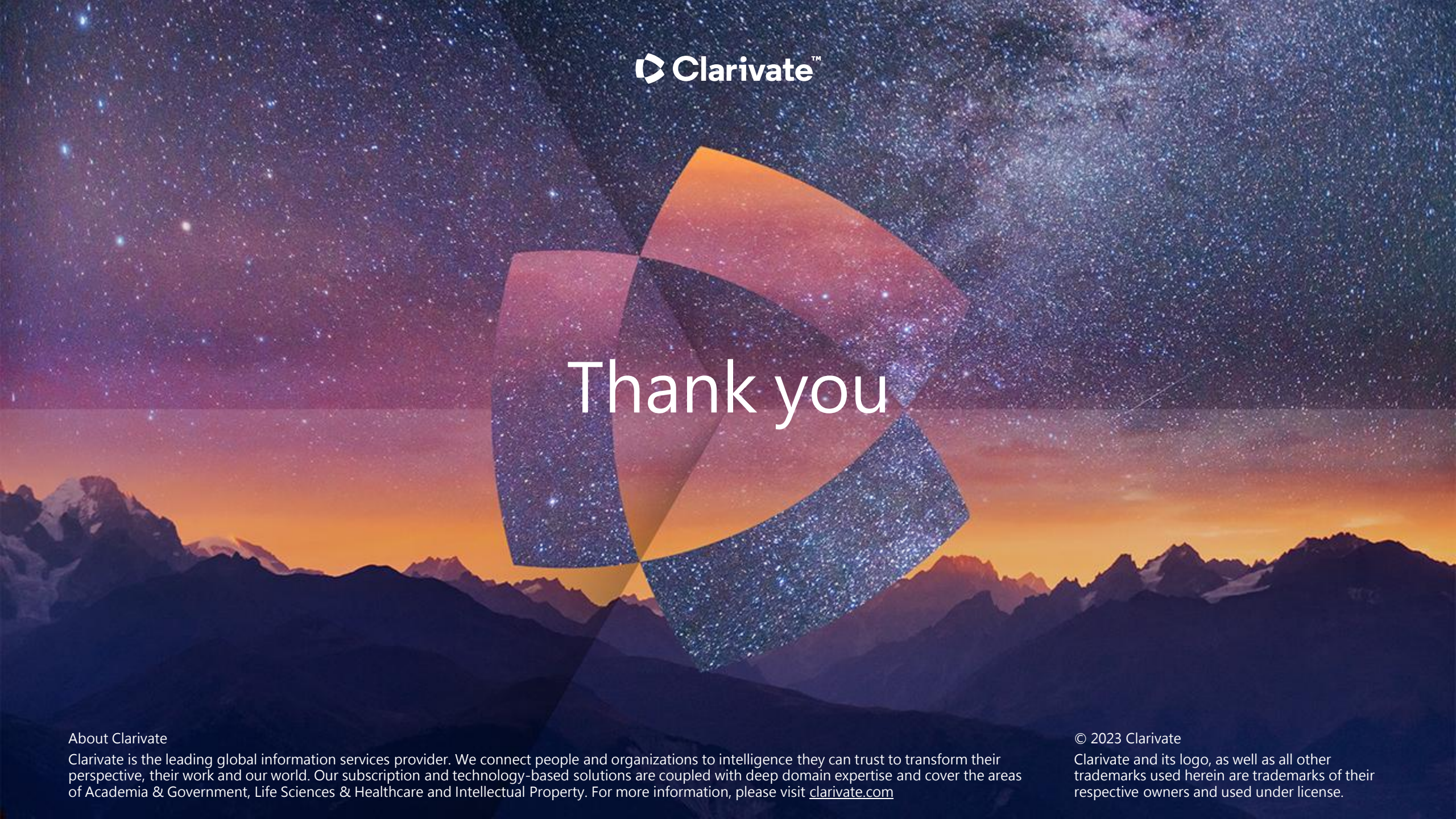

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