### **Stang Library Training**

# EndNote 2025





9 July 2025



1:00 PM - 3:00 PM



**Google Meet** 

Kanokporn Ngamsawangrungrot, Librarian Stang Mongkolsuk Library & Information Division

## Introduction

- What is EndNote?
- How EndNote works
- Compatibility and System Requirements
- Download Endnote Software

### What is EndNote?

### Reference management software

Developed by Clarivate Analytics

### Personal Reference database

 Storing, managing, and searching for bibliographic references in your private reference library

### Bibliography and manuscript maker

 Formats citations in Microsoft Word with the Cite While You Write™ feature

### **How EndNote Works**



Books, Journals, Research Articles, E-database, etc. Manuscript, Thesis, Report, etc.

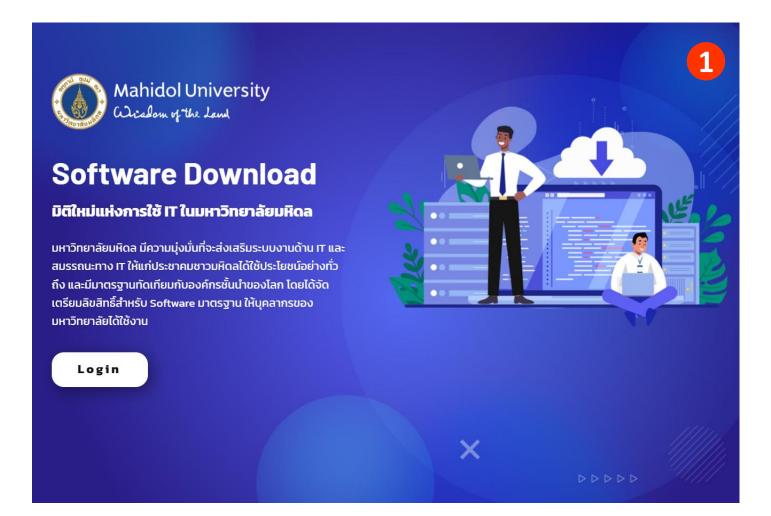
## **Compatibility and System Requirements**

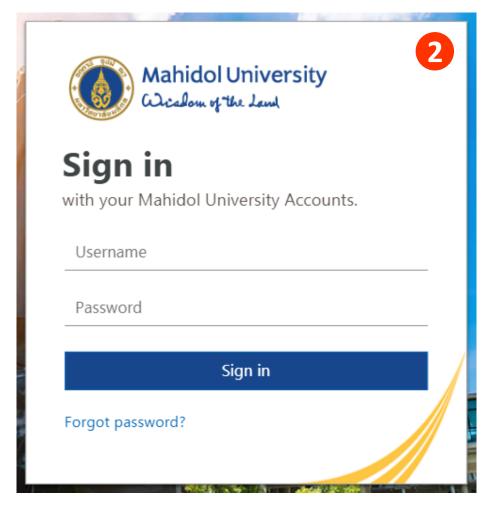
Operating System	Version	Word processor software
Windows	<ul><li>Windows 10</li><li>Windows 11</li></ul>	Microsoft Word [CWYW]:  • 2016  • 2019  • 2021  • 2024  • Office 365 (desktop version only)
Macintosh	<ul> <li>macOS 10.14</li> <li>macOS 10.15</li> <li>macOS 11</li> <li>macOS 12</li> <li>macOS 13</li> <li>macOS 14</li> <li>macOS 15</li> </ul>	Microsoft Word [CWYW]:  • 2016  • 2019  • 2021  • 2024  • Office 365 (desktop version only)

Source: <a href="https://endnote.com/product-details/compatibility">https://endnote.com/product-details/compatibility</a>

## **Downloading EndNote Software (1)**

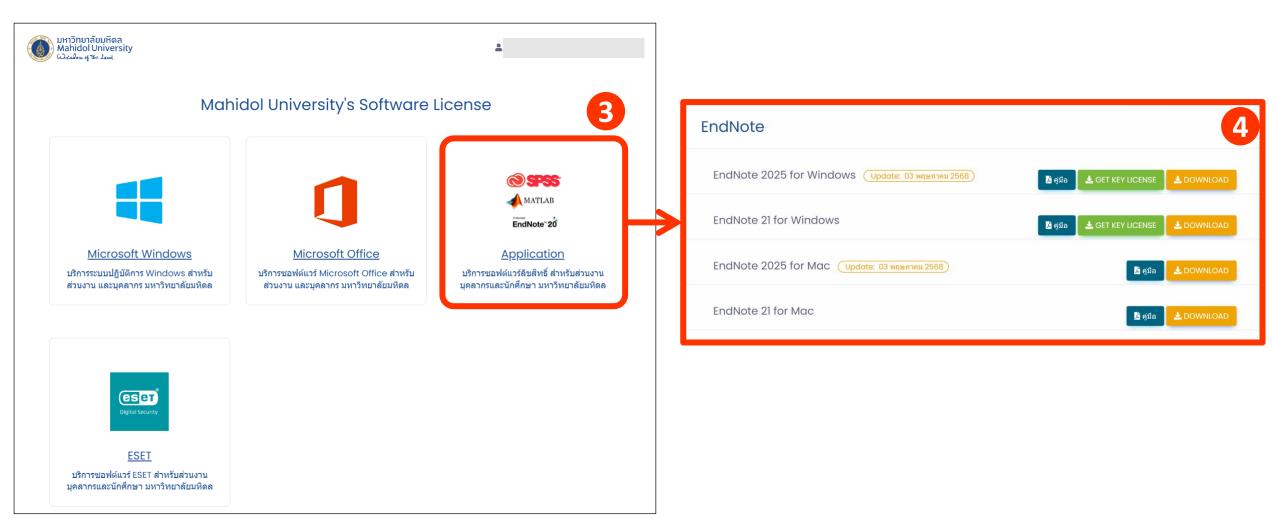
- 1. Go to <a href="https://softwaredownload.mahidol.ac.th/">https://softwaredownload.mahidol.ac.th/</a> (Access through MU-WiFi or VPN).
- 2. Login with the MU Internet account.





## **Downloading EndNote Software (2)**

- 3. Select Application menu
- 4. Click **Download** an installer compatible with your operating system and key license.

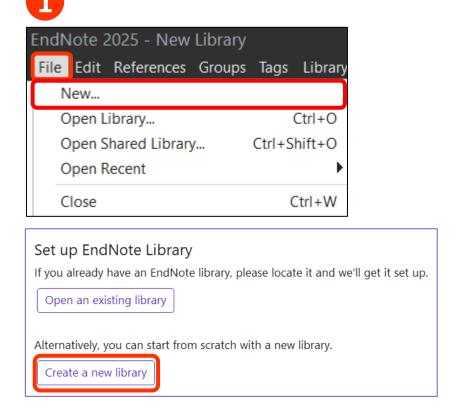


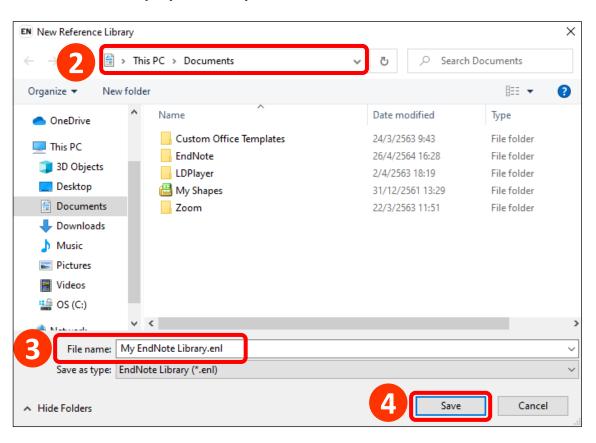
## Get Started with EndNote

- Creating a New Library
- EndNote Library Components
- Library Overview
- Journal Term Lists

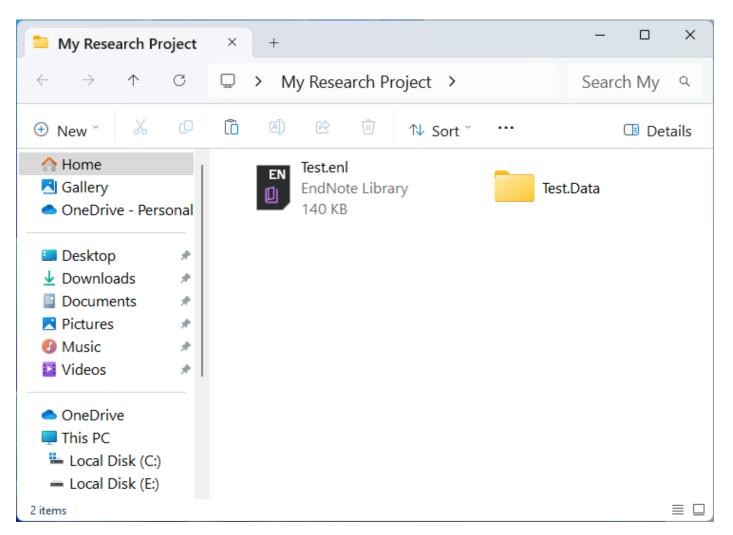
## Creating a New Library

- 1. Go to File > New... or select Creating a New Library from the Setup Endnote Library box.
- 2. EndNote presents a dialog prompting you to select the location where you will save the library.
- 3. Enter a name for your new library. It is recommended to name it specific.
- 4. Click Save, then the new Endnote library appears as an empty library.





### **EndNote Library Components**

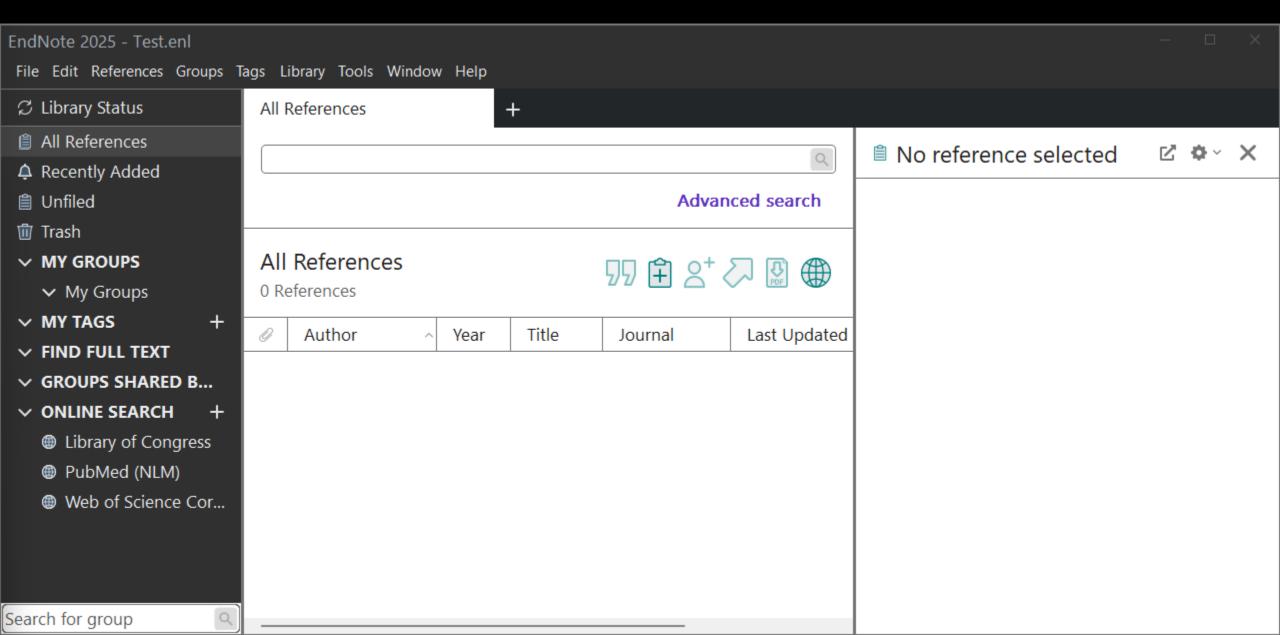


- EndNote libraries are made up of two parts:
  - EndNote Library file (\*.enl)
  - Data folder (\*.Data)

These two parts must be kept together to work correctly.

- Keep EndNote libraries on your computer's local hard drive.
- EndNote libraries should not be stored in cloud-syncing folders such as Google Drive, OneDrive, etc., as cloud-syncing folders can damage EndNote libraries.

## **Blank EndNote Library**



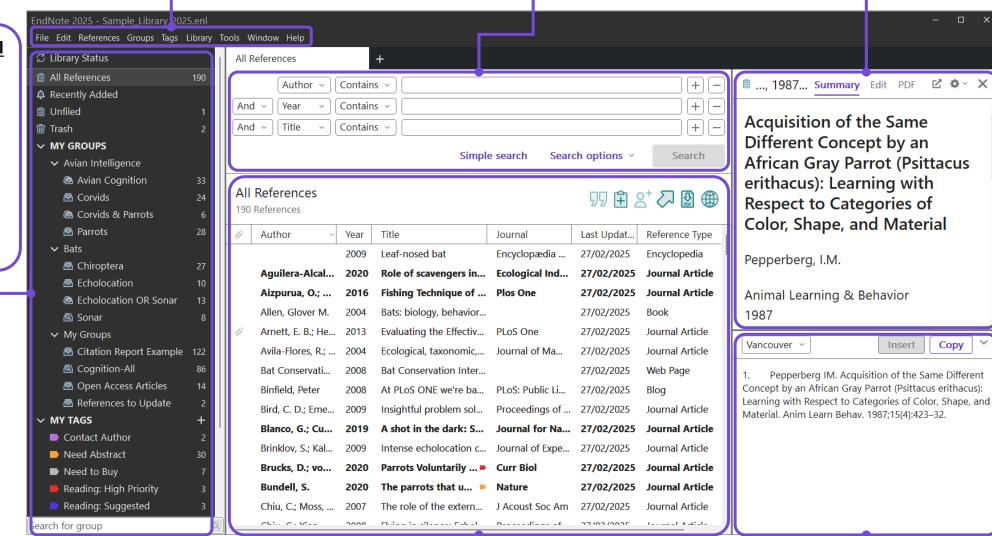


Menu Bar

Search panel to find an item in your library or to query a remote database for new references to capture.

#### **Groups** panel

shows you both default groups and groups or group sets you create for your research projects.



Tab panel

The Summary tab displays a detailed overview of a selected reference. Quickly alter reference metadata from the Edit tab.

**Reference List panel** shows you the individual references stored in your EndNote library, also known as library records.

**Preview panel** shows you how a reference would appear formatted with a specific output style.

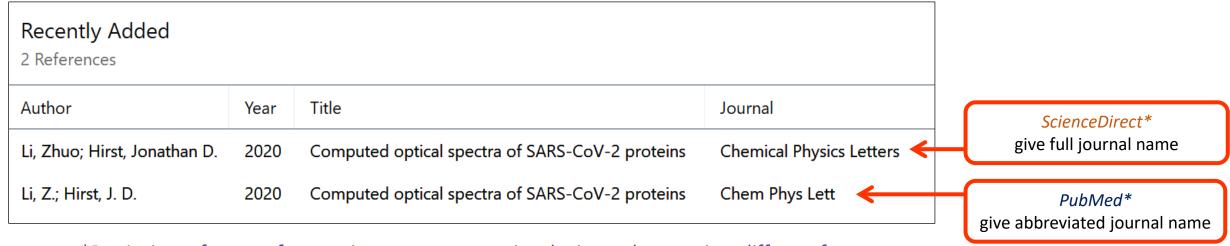
Insert

Copy

## **Journal Term Lists (1)**

Journal Term Lists are lists of journal names in full and abbreviated form.

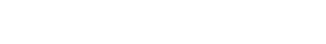
- These lists are used for making correct journal names in reference format.
- Help EndNote work correctly to find out the duplicate references.



<sup>\*</sup>Retrieving references from various sources may give the journal names in a different form.

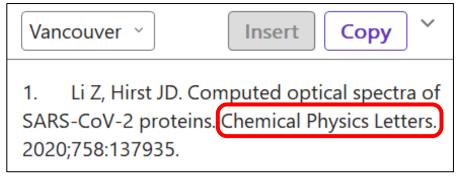
## **Journal Term Lists (2)**

#### **Before defining Journal Term List**

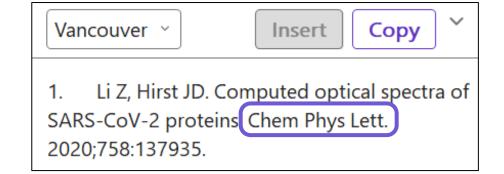


ScienceDirect

Give full journal name

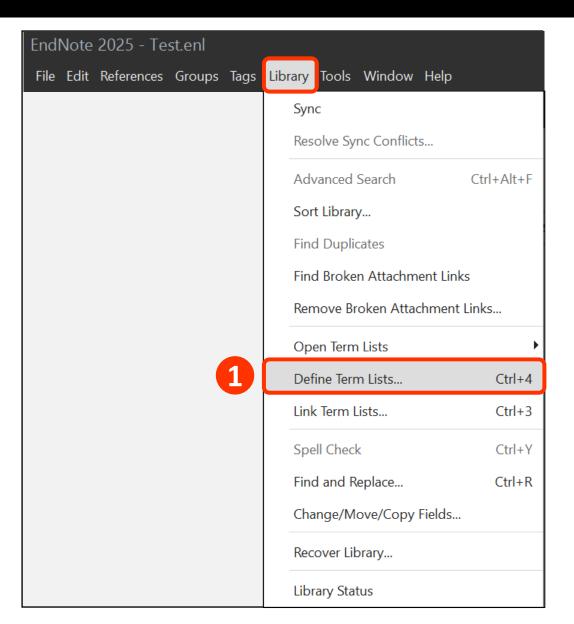


#### **After defining Journal Term List**



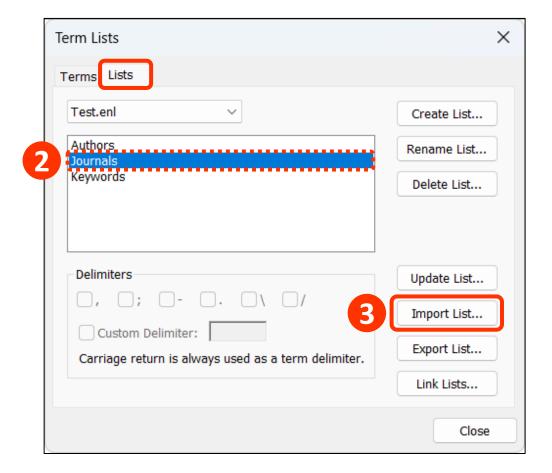
Vancouver Style uses the abbreviated journal names

## **Journal Term Lists (3)**



#### **Defining Journal Term Lists**

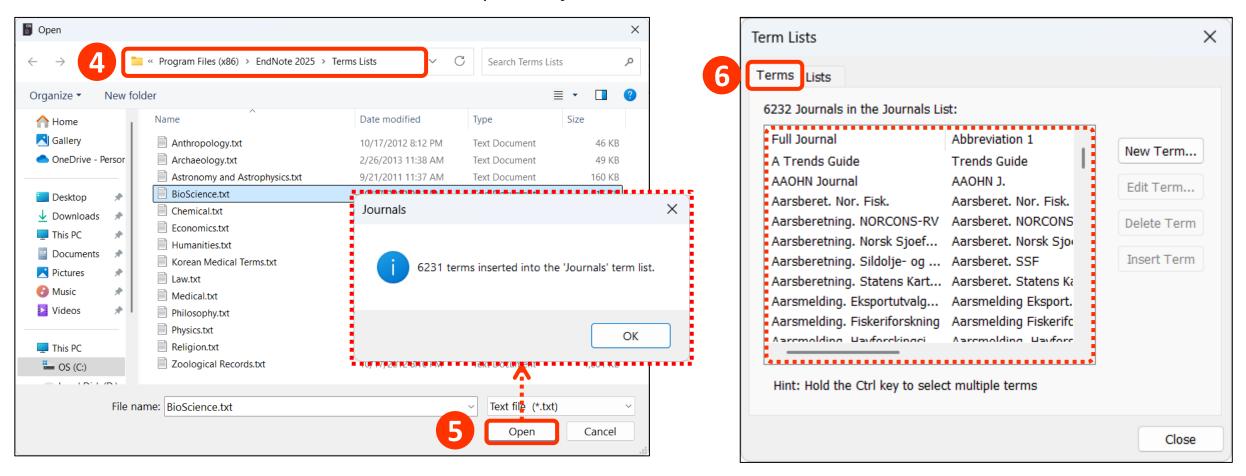
- 1. Go to Library > Define Term Lists...
- 2. In the Term Lists box, on Lists tab, select Journals
- 3. Click on Import List...



## **Journal Term Lists (4)**

#### **Defining Journal Term Lists (cont.)**

- 4. Browse to C:\Program Files (x86)\EndNote 2025\Terms Lists
- 5. Choose the appropriate term list files (e.g. BioScience.txt), then click Open to complete.
- 6. Select tab Terms to view the imported journal lists, then close.



# **Entering Reference Data**

- Direct Export
- Import PDF
- Manual Typing

## **Entering Reference Data**

**Direct Export** 

**Import PDF** 







ScienceDirect

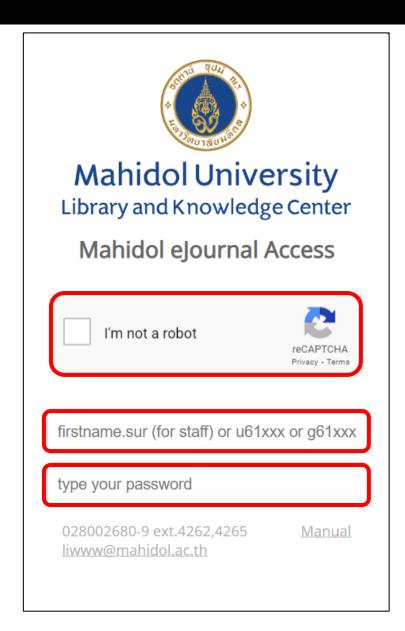


Google Scholar



New Reference (Test.	enl) – 🗆 🗙
File Edit References Gr	roups Tags Library Tools Window Help
Edit PDF Ed	dit & PDF
<b>B</b> <i>I</i> <u>U</u> X¹ X₁ Aa ∨	Q Tools > Save
Tags	Manage tags
Reference Type	Journal Article
Author	
Year	
Title	
Journal	
Volume	
Part/Supplement	
Issue	
Pages	
Start Page	
Errata	
Epub Date	

## Mahidol eJournal Access / EZproxy (1)



- URL: <a href="https://ejournal.mahidol.ac.th">https://ejournal.mahidol.ac.th</a>
- Login with MU Internet account to access subscribed e-resources
- Support all devices with all operating systems (Windows, MacIntosh, and Linux), smartphones and tablets with iOS (iPhone / iPad) and Android

\*\*\* Limitation \*\*\*

Must follow the links given on the library's website

## Mahidol eJournal Access / EZproxy (2)



## Direct export: ScienceDirect



Journals & Books

? Help

My account

Search for peer-reviewed journal articles and book chapters (including open access content)

Find articles with these terms	In this journal or book title	Author(s)		
			Q Search	Advanced search



ScienceDirect Al

Instantly surface, cite, compare and explore trusted evidence from deep within peer-reviewed literature with ScienceDirect AI.

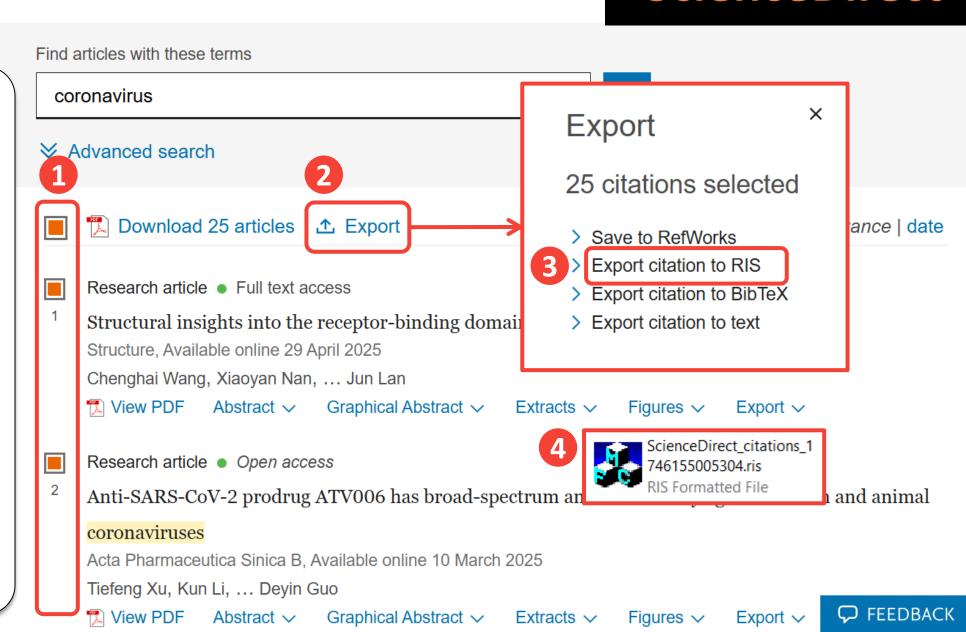
Explore ScienceDirect Al 7





# Direct export: ScienceDirect

- 1. Select the records you need.
- 2. Click **Export** at the top of the search results.
- 3. Click Export citation to RIS to download data to your device.
- 4. Double-click on the downloaded file to automatically open it in your library.



## Direct export: PubMed



Log in



Search

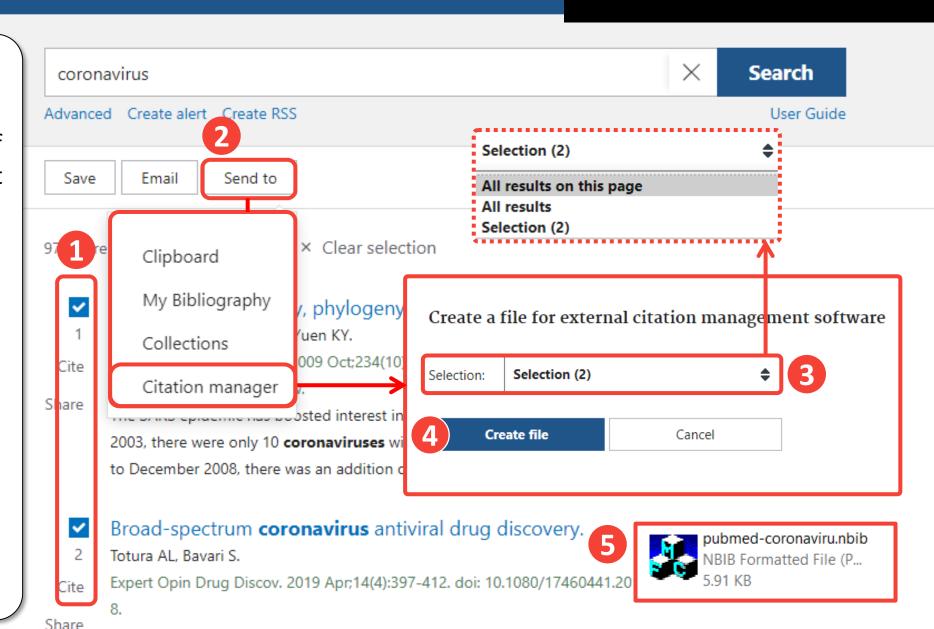
Advanced

PubMed® comprises more than 38 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



# Direct export: PubMed

- 1. Select the records you need.
- 2. Click **Send to** at the top of search results, then select **Citation manager.**
- 3. Setup the **Selection** to choose number of the results.
- 4. Click the **Create file** to download data to your device.
- 5. Double-click on the downloaded file to automatically open it in your library.



## Direct export: Scopus



Scopus

**Q** Search

Lists

?

愈

Create account

Sign in

### Start exploring

Documents Authors Researcher Discovery Organizations

Search tips ③

Search within Article title, Abstract, Keywords

+ Add search field Add date range Advanced document search >

Search History Saved Searches



Start searching and your history will appear here. If you need help to start searching, see our <u>search tips</u>.

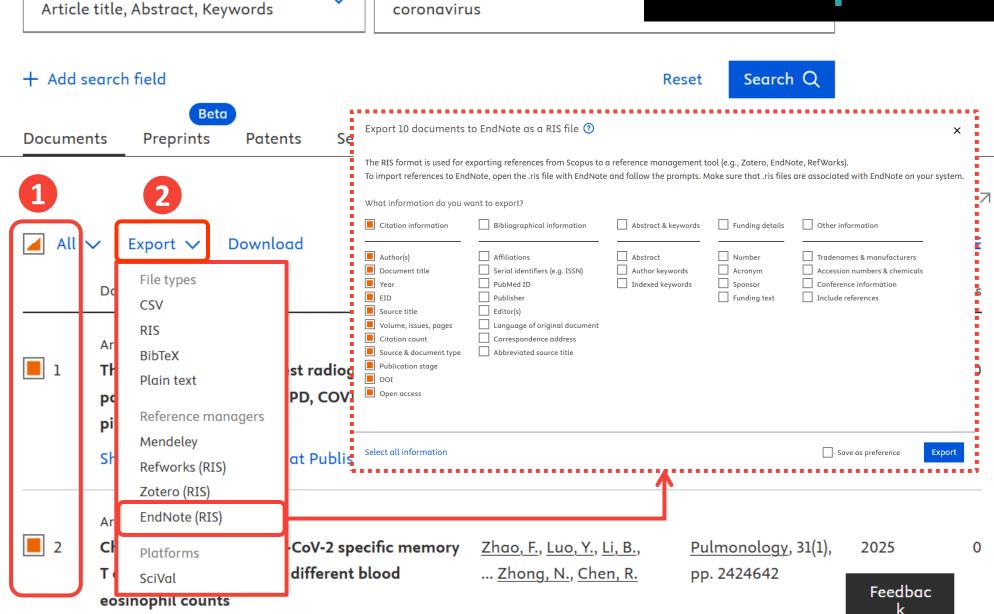
### **Direct export:**

Scopus

1. Select the records you need.

Search within

2. Click Export and choose Reference managers as EndNote (RIS), then it will present an Export document setting Box



Search documents \*

 $\sim$ 

### Export 10 documents to EndNote as a RIS file 🕐 The RIS format is used for exporting references from Scopus to a reference management tool (e.g., Zotero, EndNote, Ref Works). To import references to EndNote, open the .ris file with EndNote and follow the prompts. Make sure that .ris files a at information do you want to export? Citation information Bibliographical information

Affiliations

PubMed ID

**Publisher** 

Editor(s)

Serial identifiers (e.g. ISSN)

Language of original document

Correspondence address

Abbreviated source title

Abstract & keywords	Funding details

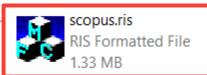
Abstract	Numbe
Abstract	Numb

Author keywords	Acrony
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ndexed keywords Spor	nsor
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### **Direct export:** Scopus

- 3. Select the record's information. (at least the Citation information is recommended)
- 4. Click the **Export** to download data to your device.
- 5. Double-click on the downloaded file to automatically open it in your library.



Author(s)

Year

DOI

Document title

Source title

Citation count

Publication stage

Open access

Volume, issues, pages

Source & document type

## Direct export: Google Scholar



## Google Scholar

Q

Stand on the shoulders of giants

Help

#### coronavirus

# Direct export: Google Scholar

Articles About 2,390,000 results (0.06 sec)

Any time A review of **coronavirus** disease-2019 (COVID-19)

ea

Since 2025 <u>T Singhal</u> - The indian journal of pediatrics, 2020 - Springer

Since 2024 ... On 7th January the virus was identified as a **coronavirus** that had >95% homology with the

Since 2021 bat c

Custom range...

bat **coronavirus** and > 7

☆ 1 55 Cite Cited ×

- 1. Click the **Cite** icon for the record you need.
- 2. Click the **EndNote** to download data to your device.
- 3. Double-click on the downloaded file to automatically open it in your library.

Cite Singhal, Tanu. "A review of coronavirus disease-2019 (COVID-MLA 19)." The indian journal of pediatrics 87.4 (2020): 281-286. Singhal, T. (2020). A review of coronavirus disease-2019 (COVID-19). The indian journal of pediatrics, 87(4), 281-286. Singhal, Tanu. "A review of coronavirus disease-2019 (COVID-Chicago 19)." The indian journal of pediatrics 87, no. 4 (2020): 281-286. Harvard Singhal, T., 2020. A review of coronavirus disease-2019 (COVID-19). The indian journal of pediatrics, 87(4), pp.281-286. Vancouver Singhal T. A review of coronavirus disease-2019 (COVID-19). The indian journal of pediatrics. 2020 Apr;87(4):281-6. RefMan RefWorks

[PDF] springer.com
Full Text @ Mahidol Univ

[PDF] asm.org Full View

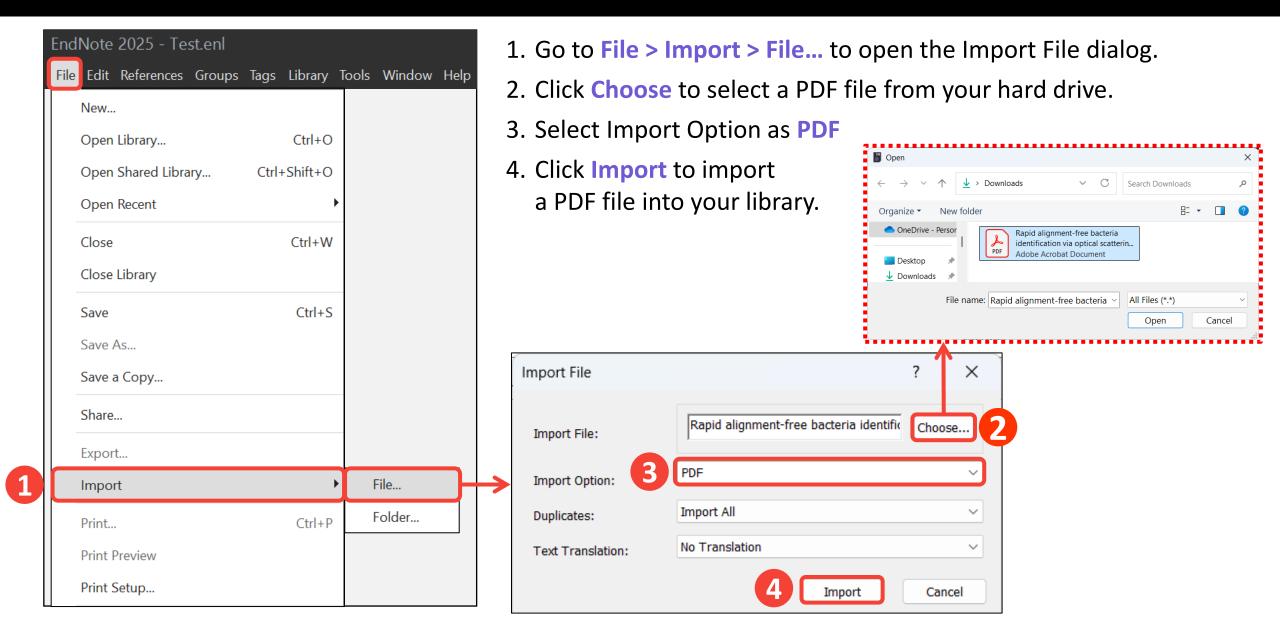
[PDF] nih.gov

3

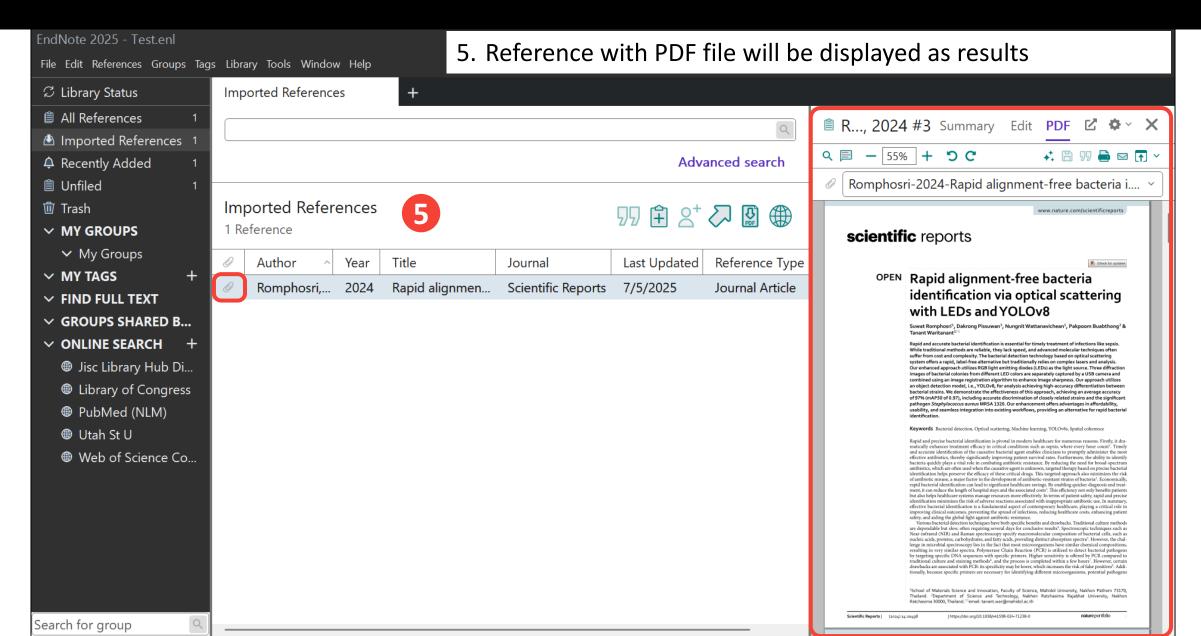


scholar.enw EndNote Import File 188 bytes

## Import PDF File (1)

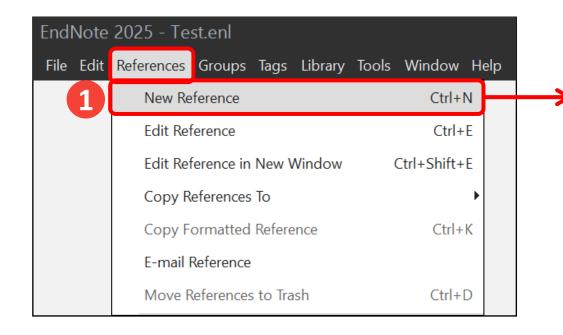


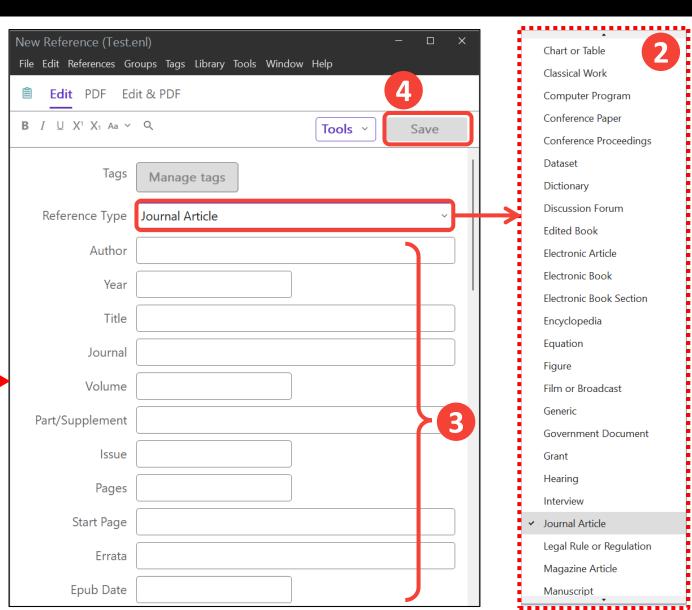
## Import PDF File (2)



## Manual Typing (1)

- Go to References > New Reference.
   A blank reference window appears.
- 2. Select a Reference Type from the drop-down menu. (the default type is Journal Article)
- 3. Enter bibliographic data into the fields.
- 4. Saving reference by clicking the Save.





## **Manual Typing (2)**

#### How to enter the author's name

- Enter one name per line.
- New Terms appear in red text.

#### **Author names formats**

- First\_name Middle\_name Last\_name
   Albert Einstein
   Albert Lester Lehninger
- Last\_name, First\_name Middle\_name
   Einstein, Albert
   Lehninger, Albert Lester

### **Institute/Corporate name formats**

add a comma after the name.

World Health Organization,
Mahidol University,
คณะวิทยาศาสตร์ มหาวิทยาลัยมหิดล,

### Thai author name formats

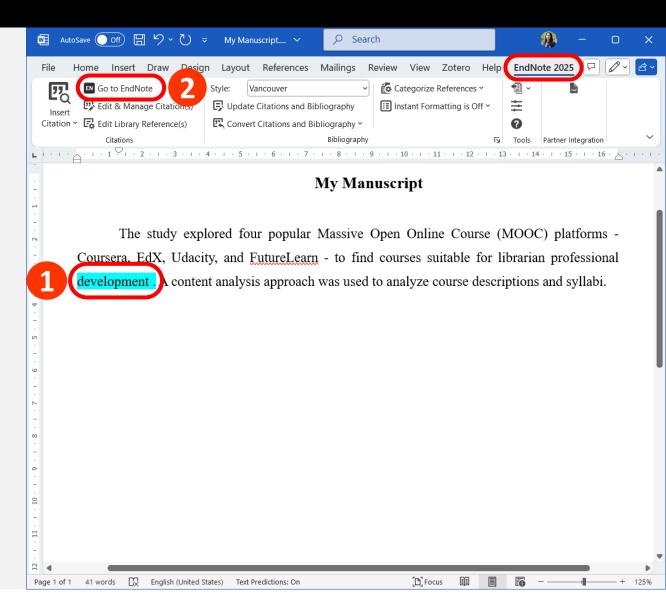
 add a comma after the name กนกพร งามสว่างรุ่งโรจน์,

# Working with MS Word

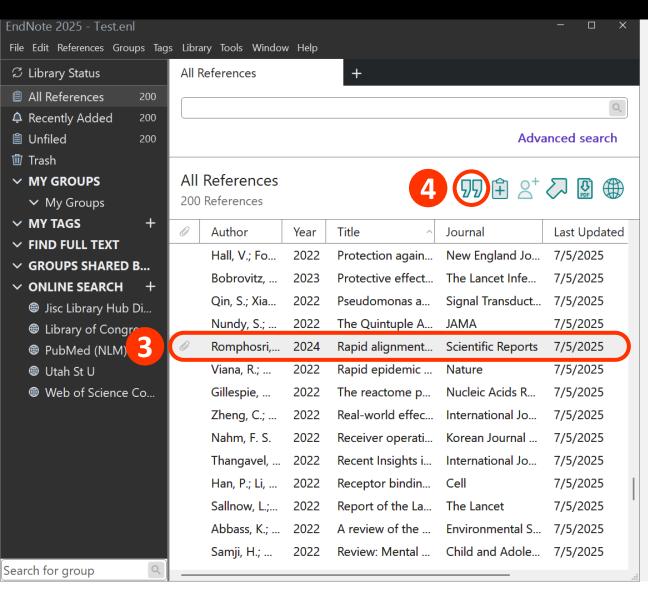
- Inserting Citations
- Edit & Manage Citations
- Configure Bibliography
- Convert Citations and Bibliography

## **Inserting Citations (1)**

- 1. Place the cursor on the position where you would insert the citation in Word document.
- 2. Go to the EndNote 2025 menu, and select Go to EndNote
- 3. Select the desired references from the EndNote library.
- 4. Click Insert **sign**.
- 5. The inserted citation will appear in your manuscript. (show as citation in text and bibliography below)



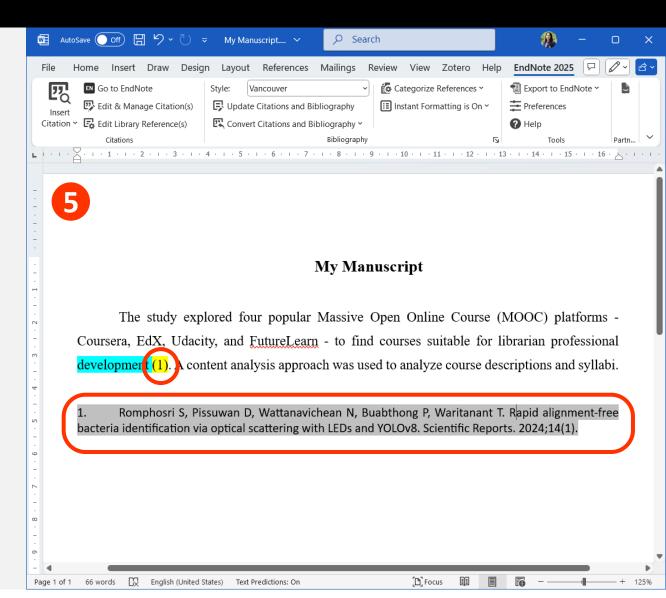
## **Inserting Citations (2)**



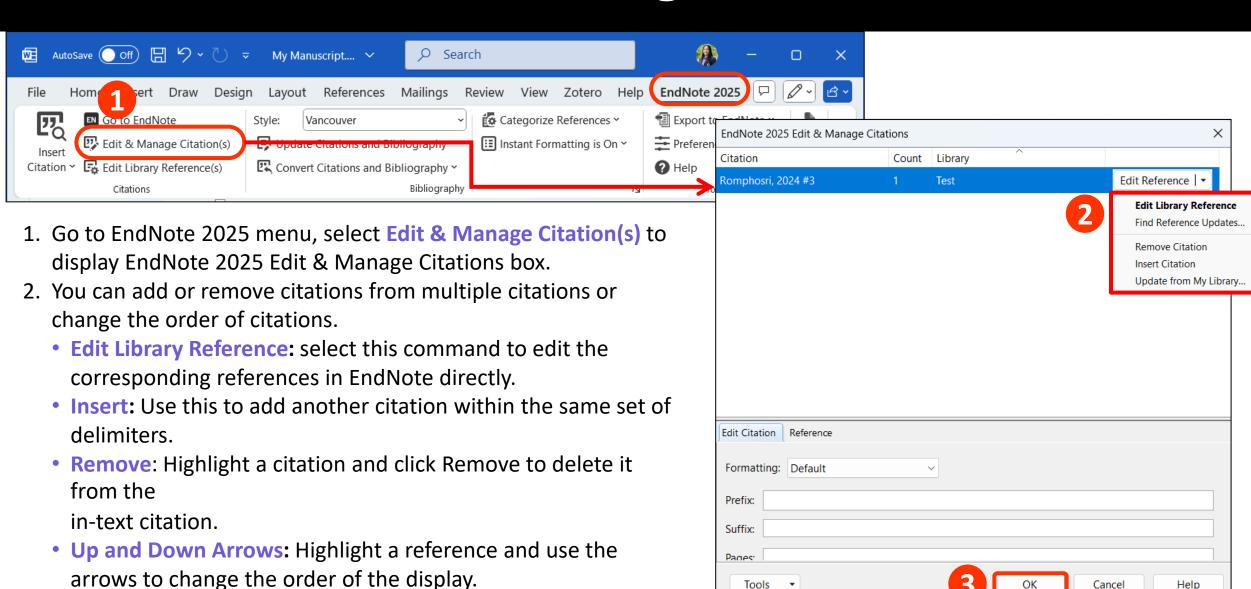
- 1. Place the cursor on the position where you would insert the citation in Word document.
- 2. Go to the EndNote 2025 menu, and select **Go to EndNote**
- 3. Select the desired references from your EndNote library.
- 4. Click Insert sign.
- 5. The inserted citation will appear in your manuscript. (show as citation in text and bibliography below)

### **Inserting Citations (3)**

- 1. Place the cursor on the position where you would insert the citation in Word document.
- 2. Go to the EndNote 2025 menu, and select **Go to EndNote**
- 3. Select the desired references from the EndNote library.
- 4. Click **Insert** sign.
- 5. The inserted citation will appear in your manuscript. (show as citation in text and bibliography below)



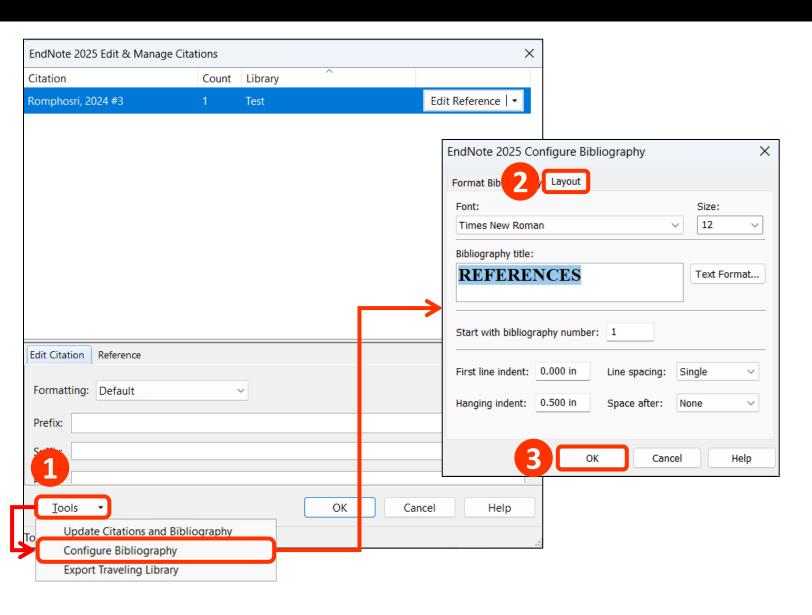
#### **Edit & Manage Citation**



Totals: 1 Citation Group, 1 Citation, 1 Reference

Click OK to implement your changes.

#### **Configure Bibliography**



- From EndNote 2025 Edit & Manage
   Citations box, click on the Tools menu at
   the lower left corner, select Configure
   Bibliography
- 2. On the **Layout** tab, you can change or verify these settings:
  - Font and Size: these are the text font and size used for the bibliography.
  - Bibliography Title: to print a title at the top of your bibliography, type the title in this text box.
  - Text Format: highlight the bibliography title text and then use the Text Format button to display a dialog where you can change the format of the highlighted text.
- 3. Click **OK** to implement your changes.

#### **Convert Citations and Bibliography**

EndNote 2025

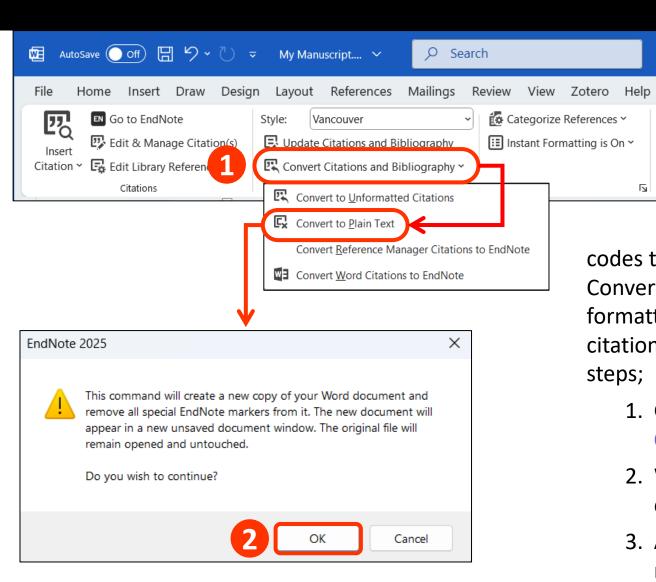
Preferences

Help

Export to EndNote >

Tools

Partn..



You may need to remove the 'Cite While You Write' field codes to share your document with a publisher or colleague. Convert to Plain Text will save a copy of your document without formatted 'Cite While You Write' field codes. The formatted citations and the bibliography are saved as text. By following the steps;

- 1. Go to the EndNote 2025 menu, select

  Convert Citations and Bibliography > Convert to Plain Text
- 2. Word presents the notification box, read, and click **OK** to continue.
- 3. A copy of the document, without field codes will appear in a new document window. Then you can save a new name for a copy of your document.

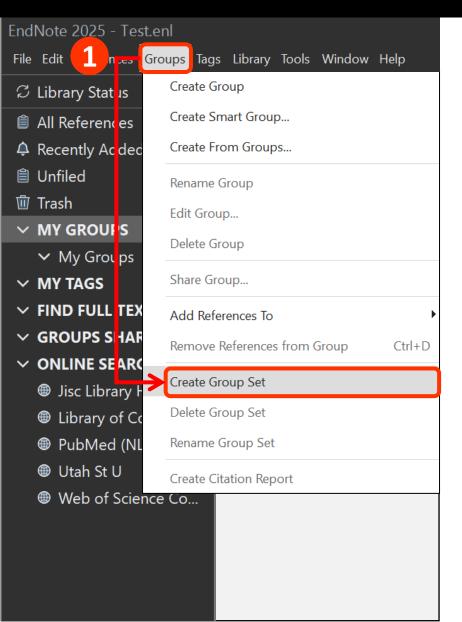
# Groups & Tags

- Group Sets
- Custom Groups
- Smart Groups
- Combination Groups
- Tags

## **Groups & Tags**

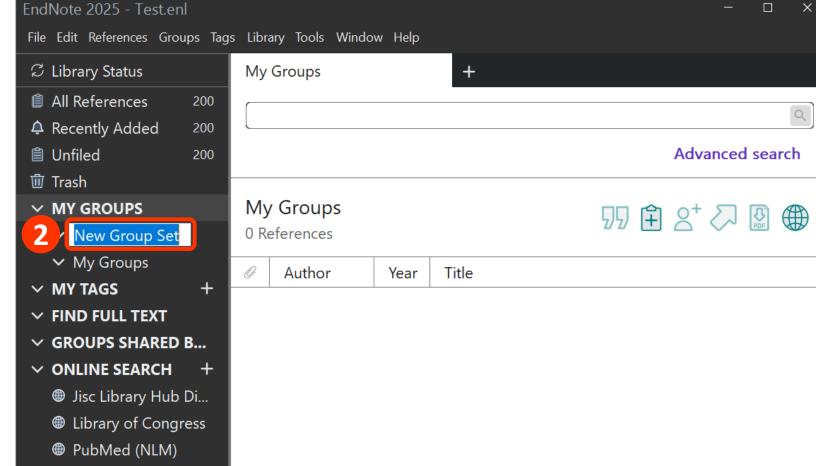
<b>Group Sets</b>	Group sets are the main categories you can use to organize subgroups in EndNote. They can contain any combination of custom groups and smart groups.
<b>Custom Groups</b>	Custom groups are groups you create to manually collect reference items. You can browse through your reference list and drag individual references to a custom group.
Smart Groups	Smart groups are built with search strategies. Smart groups are dynamically updated as you add references to and edit references in the library.
<b>Combination Groups</b>	Combination Groups are used to combine custom and smart groups under a single group.
Tags	Tags are used to organize your references into groups by color.

#### **Group Sets**

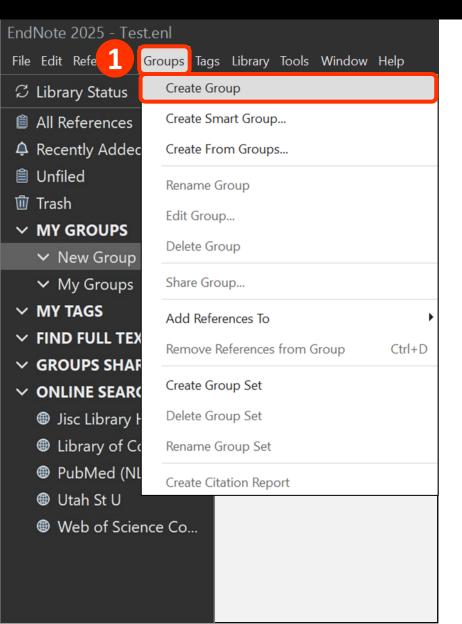


#### **Creating a Group Sets**

- 1. Go to Groups > Create Group Set
- 2. Enter a name for the group set

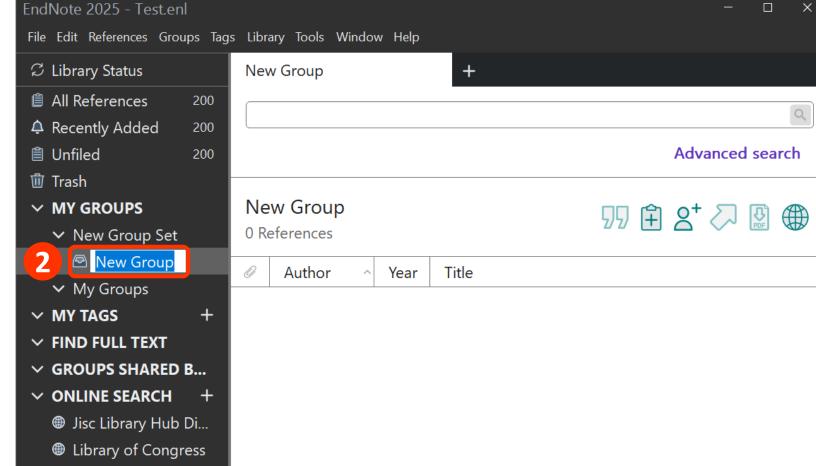


#### **Custom Groups (1)**

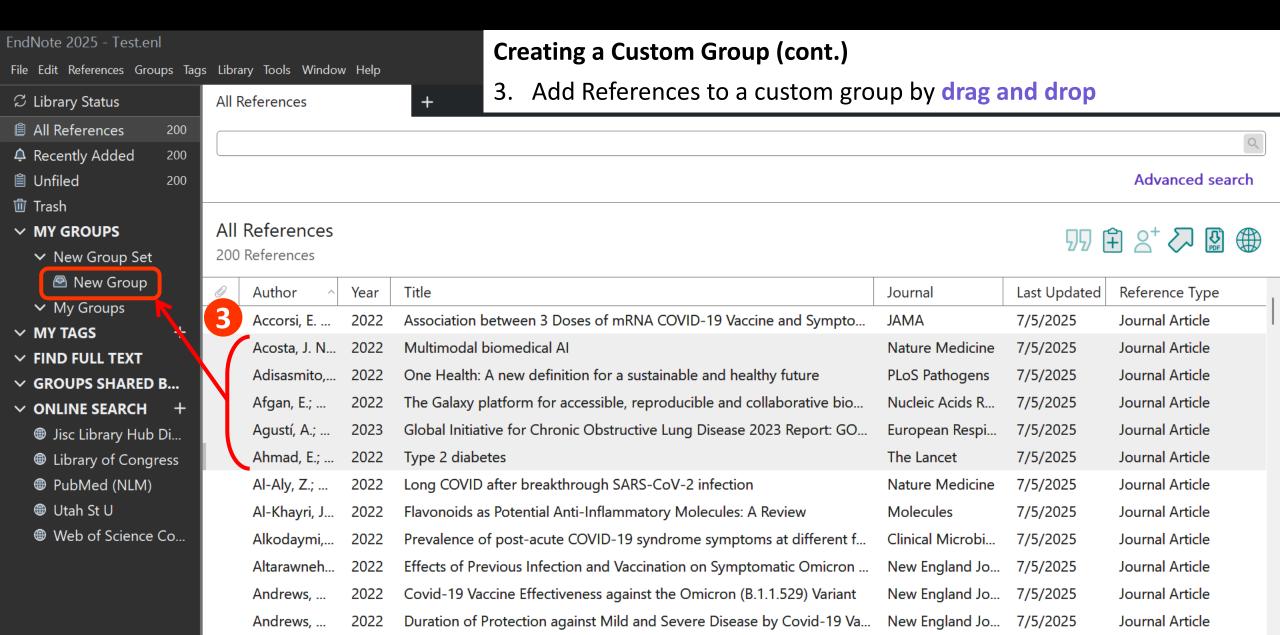


#### **Creating a Custom Group**

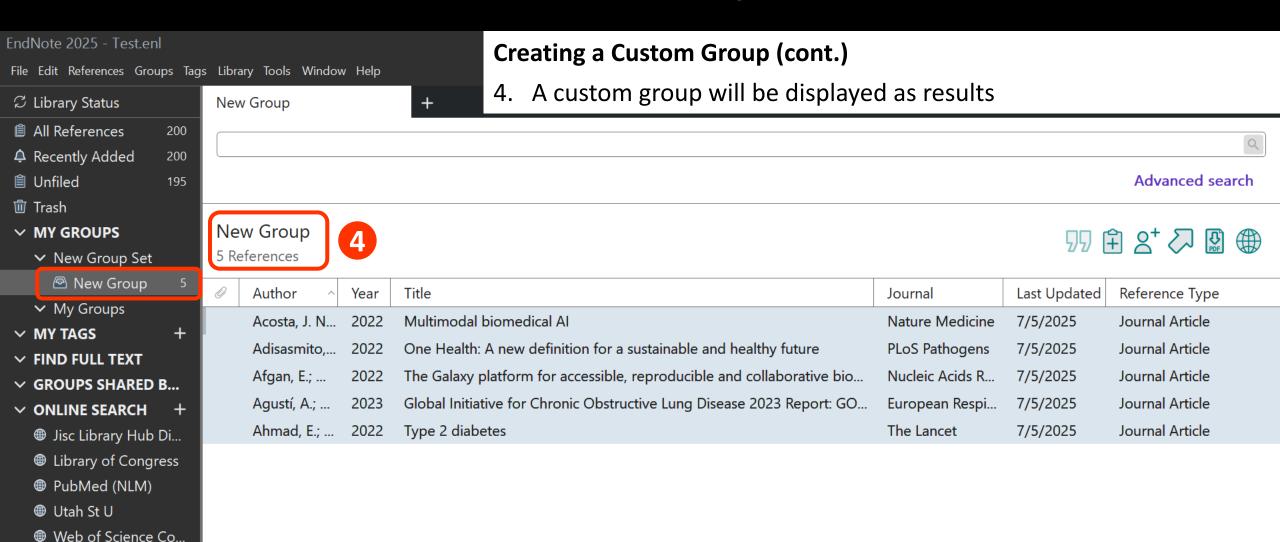
- 1. Go to Groups > Create Group
- 2. Enter a name for the custom group



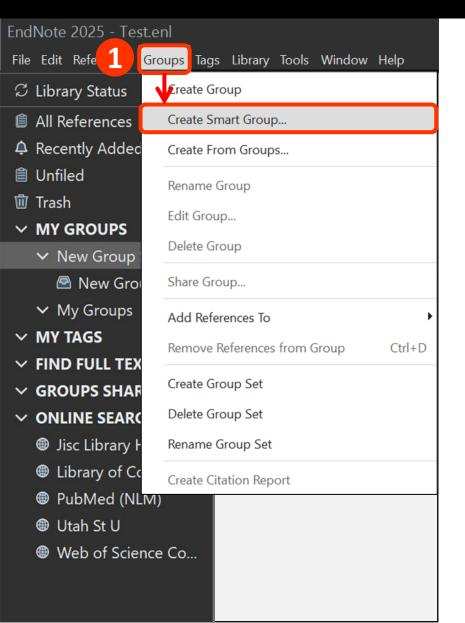
#### **Custom Groups (2)**



#### **Custom Groups (3)**

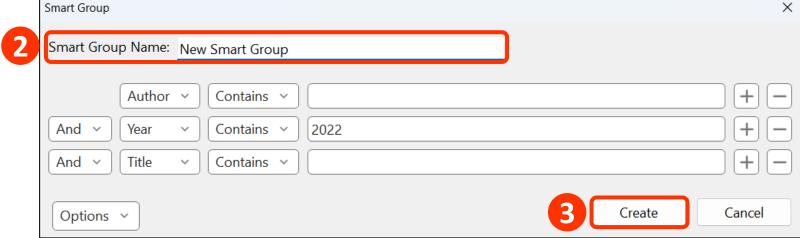


#### **Smart Groups (1)**

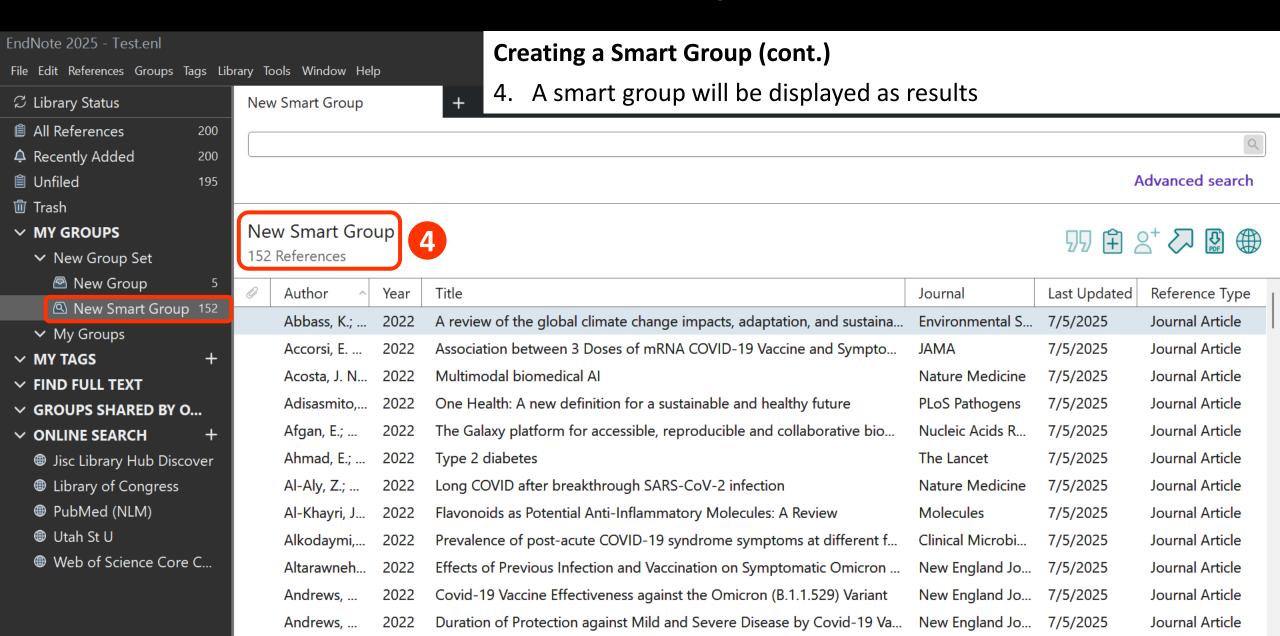


#### **Creating a Smart Group**

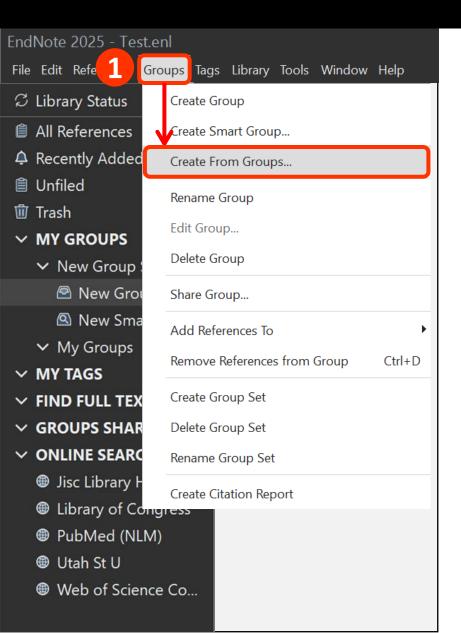
- 1. Go to Groups > Create Smart Group...
- 2. Enter a name for the new smart group
- 3. Set your search criteria, then click Create



#### **Smart Groups (2)**

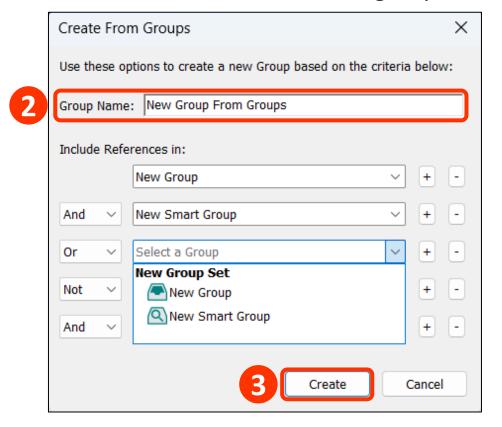


#### **Combination Groups (1)**

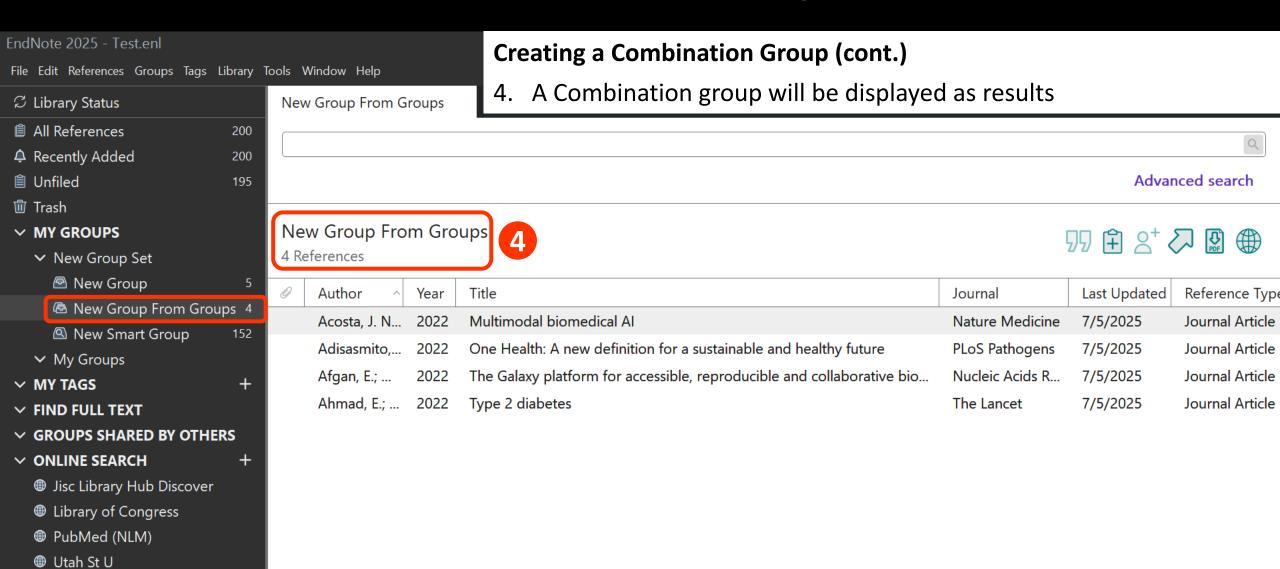


#### **Creating a Combination Group**

- 1. Go to Groups > Create From Groups...
- Enter a name for the combination group.
- 3. Select custom or smart groups to combine using AND, OR, NOT to include or exclude in the combined group set. Then click **Create**

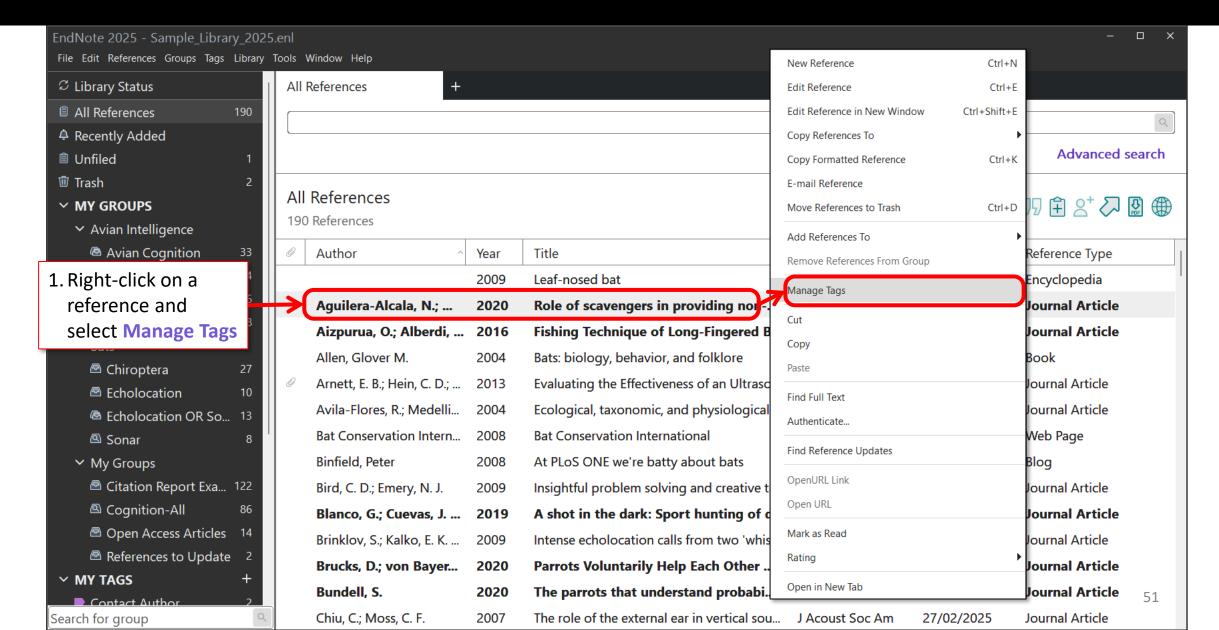


#### **Combination Groups (2)**

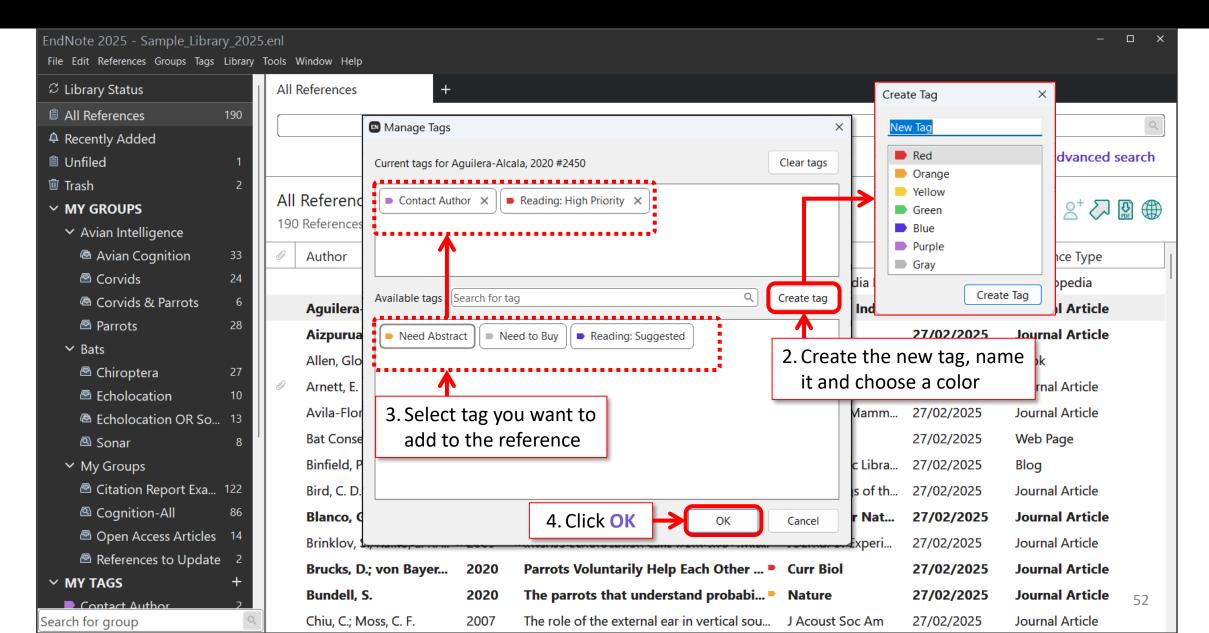


Web of Science Core Collecti...

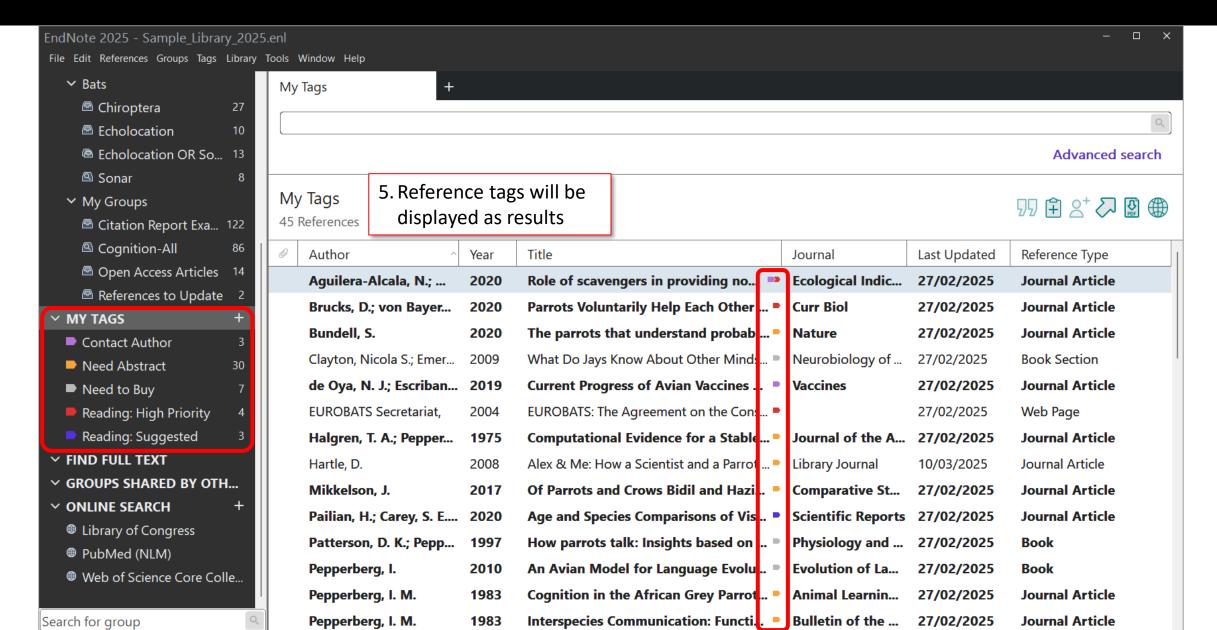
### **Tags (1)**



### **Tags (2)**



### **Tags (3)**



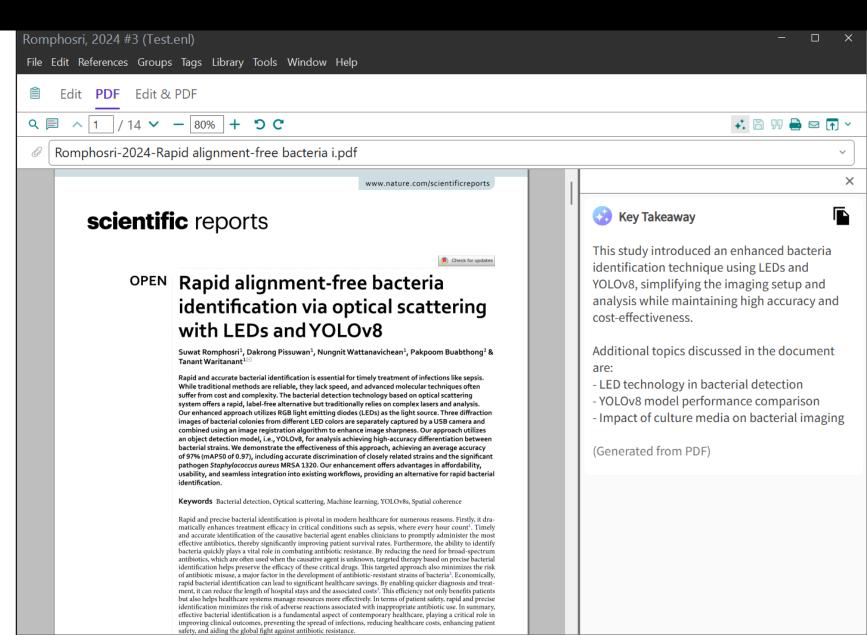
## New Features!!!

Al Key Takeaway

Cite from PDF

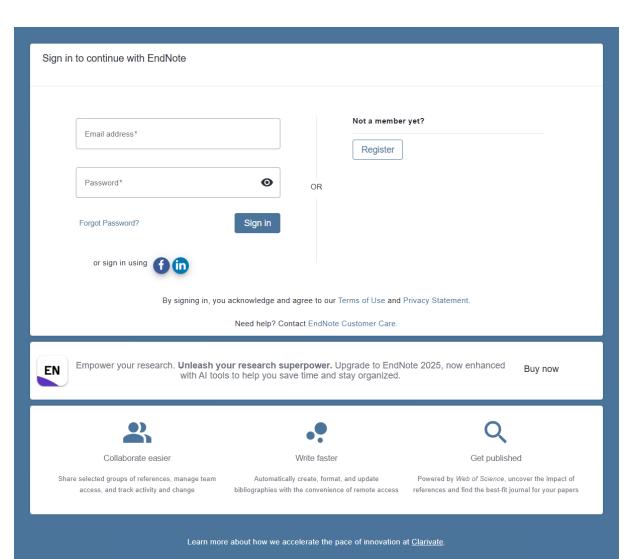
### Al Key Takeaway (1)

- In EndNote 2025 Clarivate is introducing its first artificial intelligence (AI) feature for EndNote:
   The Research Assistant
- Al Key Takeaway is the Research Assistant feature uses Al to independently analyze the contents of the journal article from its PDF and provide a short summary of the key points in the article
- User must have the EndNote account to use this feature



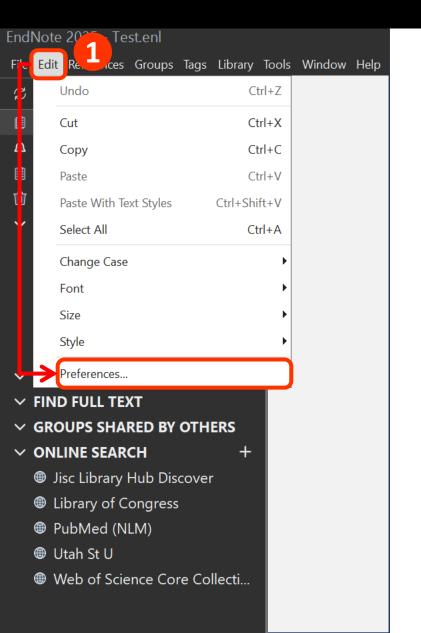
### Al Key Takeaway (2)

Sign in or register for free EndNote account via <a href="http://www.myendnoteweb.com/">http://www.myendnoteweb.com/</a>



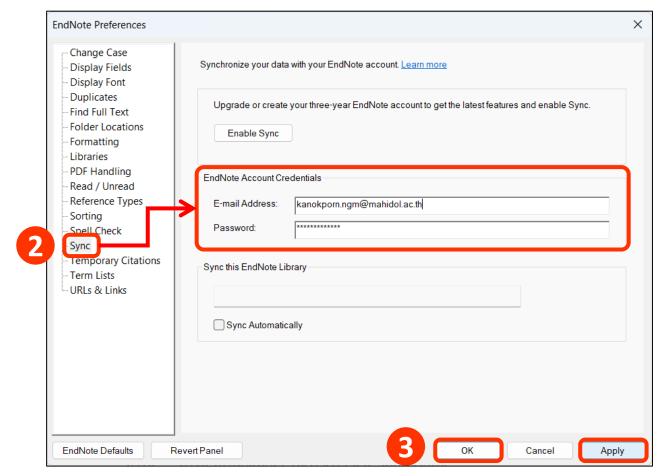
Email address*			Already a member?	
Password*	•	•		
Re-enter password*	•	•		
First Name*		OR	OR	
Last Name*				
QxHJn	5			
Captcha*				
	Registe	r		

### Al Key Takeaway (3)

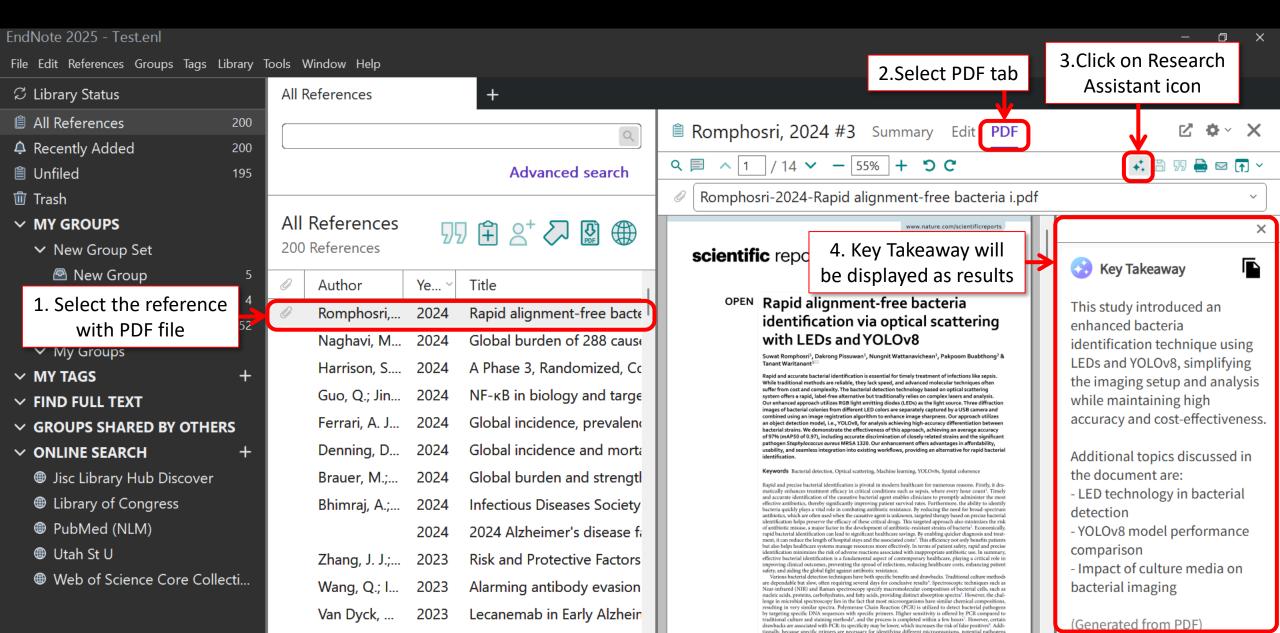


#### **Set up EndNote Account Credentials**

- Go to Edit > Preferences...
- 2. Select Sync section, then enter your EndNote account and password
- 3. Click Apply and OK



### Al Key Takeaway (4)



#### Cite from PDF

You can insert quotations from PDFs attached to your EndNote references directly into your Word documents, with the citation to match the quotation automatically inserted following the quotation.

