

学术文献需要我们使用文献管理工具



需求1: 电脑本地文件夹中有成百上千篇不同来源/不同项目的文献，无法快速定位到所需文献

需求2: 写论文时，参考文献格式处理令人头疼不已，在编辑参考文献格式上浪费大量时间精力

需求3: 读文献过程中做的阅读笔记，如何才能快速搜索到

需求4: 放了个小长假，已经读过的文献忘得差不多了

需求5: 对于选哪本刊物投稿，纠结又迷茫

需求6: 更换投稿期刊，需要修改全部的参考文献格式

以上需求——





EndNote等你来

利用EndNote 21 高效管理学术文献

杨书涵 科睿唯安 2023.10

EndNote 文献管理工具的工作流程



EndNote 21 界面概览

快速插入参考文献

可与Microsoft Word关联，将选定的文献的参考信息直接插入论文手稿的文中和文末。

文献摘要视窗

重要信息前置，阅读时一目了然，提升文献利用率和工作效率。

一键生成引文报告

Web of Science的订阅用户可以对指定文献创建引文报告，进行深度分析。

笔记功能

可在本地文献中添加笔记，并在搜索功能中对笔记进行检索。

共享个人文献图书馆

与EndNote用户成员共享同一个文献图书馆的数据，并可以设置“只读”或者“读写”权限。

分组管理

EndNote支持多种分组方式来管理个人文献图书馆。如：智能分组可以自动筛选符合建组条件的文献信息；组合分组可以对已经建好的组进行逻辑智能组合等。

The screenshot displays the EndNote 21 interface. On the left is a sidebar with a 'MY GROUPS' section containing 'My groups' and 'test'. The main area shows a list of references with columns for Author, Year, Title, Last updated, and Rating. A preview of a research article is visible on the right, showing the title 'Fishing Technique of Long-Fingered Developed from a Primary Reaction Disappearing Target Stimuli' and an abstract. A search bar is at the top, and a 'Web of Science Core Colle...' link is at the bottom left.

Author	Year	Title	Last updated	Rating
Aizpurua, O.; ...	2016	Fishing Technique of Long-Fingered ...	2021/12/8	★★★★
Allen, Glover...	2004	Bats: biology, behavior, and folklore	2019/8/21	★★
Arnett, E. B.; ...	2013	Evaluating the Effectiveness of an Ult...	2021/12/8	★★★★
Avila-Flores, ...	2004	Ecological, taxonomic, and physiolo...	2021/12/8	★★★★
Bat Conserva...	2008	Bat Conservation International	2019/8/21	
Binfield, Peter	2008	At PLoS ONE we're batty about bats	2019/8/21	
Bird, C. D.; E...	2009	Insightful problem solving and creati...	2021/12/8	★★
Blanco, G.; C...	2019	A shot in the dark		
Brinklov, S.; K...	2009	Intense echolocat		
Brucks, D.; vo...	2020	Parrots Voluntarily		

EndNote 21 常用文献管理

哪篇文献读过了？哪篇文献对我更重要？

检索已保存的文献

The screenshot shows the EndNote 21 interface. On the left is a sidebar with navigation options like 'All References', 'Imported References', and 'MY TAGS'. The main window displays a list of references under the heading 'All References' with 199 references. A search bar and 'Advanced search' button are at the top of the list. A table of references is shown below, with columns for Author, Year, Title, Last Updated, and Rating. The first entry is highlighted, and its details are shown in a right-hand pane. The details pane includes the article title, authors, abstract, and introduction.

Author	Year	Title	Last Updated	Rating
Aizpurua, O.; ...	2016	Fishing Technique of Long-Fingered ...	2021/12/8	★★★★
Allen, Glover...	2004	Bats: biology, behavior, and folklore	2019/8/21	★★
Arnett, E. B.; ...	2013	Evaluating the Effectiveness of an Ult...	2021/12/8	★★★★
Avila-Flores, ...	2004	Ecological, taxonomic, and physiolo...	2021/12/8	★★★
Bat Conserva...	2008	Bat Conservation International	2019/8/21	
Binfield, Peter	2008	At PLoS ONE we're batty about bats	2019/8/21	
Bird, C. D.; E...	2009	Insightful problem solving and creati...	2021/12/8	★★
Blanco, G.; C...	2019	A shot in the dark: Sport hunting of d...	2021/12/8	
Brinklov, S.; K...	2009	Intense echolocation calls from two '...	2020/9/17	
Brucks, D.; vo...	2020	Parrots Voluntarily Help Each Other t...	2020/9/18	

标记

排序

查找

使用
标签
标记
文献

“已读/未读” 标志

按重要程度星标
(最多可打5星)

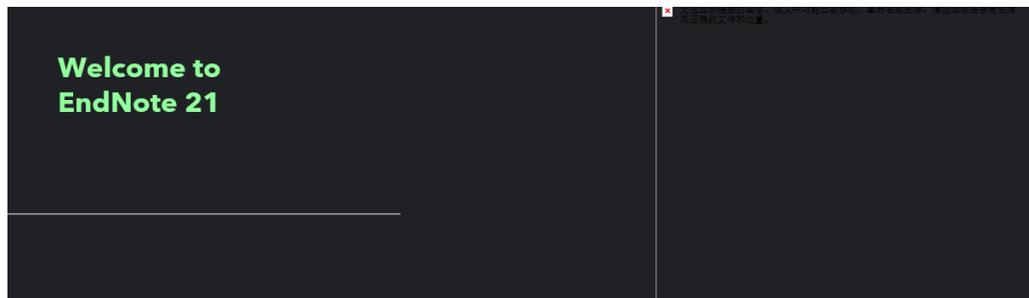
如何安装EndNote 21?

如何安装/升级成EndNote 21?

机构管理员（图书馆）：

5月28日左右收到一封**包含EndNote21安装包和密钥的邮件**（包含Windows和macOS版本）

- 发件人：news@mail.discover.clarivate.com
- 主题：It's time to Install your copy of EndNote 21 today!



Dear [Name],

INSTALLATION

Here are your EndNote 21 serial number(s) and product key(s):

个人用户（师生）：

进入本机构图书馆网站，在**机构内网环境下载和安装**官方的EndNote 21软件，无需密钥

- 安装升级过程需关闭所有Microsoft Office软件
- 最好提前卸载旧版本的EndNote



如何安装/升级成EndNote 21?

苏州大学图书馆
Soochow University Library

首页 | 查找资料 | 服务指南 | 读者指南 | 本馆概况 | CALIS服务

当前位置: 首页 文章内容链接 数据库总览

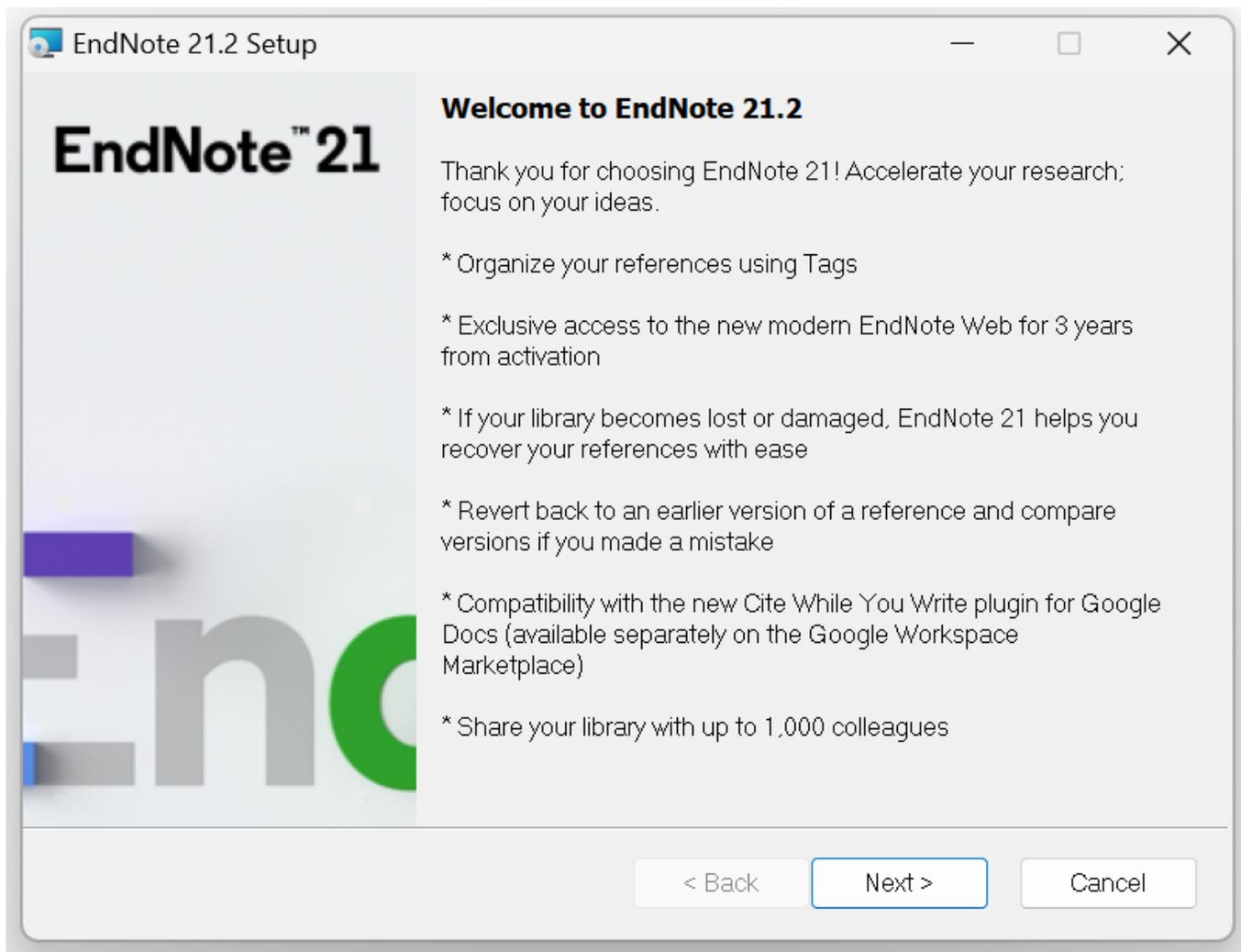
数据库总览

中文名称:	EndNote文献管理软件机构版 (由苏州医学院订购提供)
外文名称:	EndNote
相关访问地址:	EndNote20 Windows版安装程序 EndNote20 Mac版安装程序
简介:	EndNote文献管理软件是科睿唯安公司开发的旗舰型文献管理系统, 至今已有二十余年历史, 最新版本Endnote 20 (第二十版)。遍布世界各地的研究人员、学生以及图书馆馆员都在利用Web of Science检索和分析研究文献, 并且使用文献信息管理与写作工具EndNote来查找、组织、管理他们的文献数据以及格式化参考文献。
阅读器下载:	
	软件安装程序下载: <ul style="list-style-type: none">• EndNote20 Windows版安装程序• EndNote20 Mac版安装程序• 附: 中文国家标准参考文献格式:<ul style="list-style-type: none">▪ Chinese Std GBT7714 (numeric).ens.zip (解压后双击)▪ Chinese Std GBT7714 (author-year).nes.zip (解压后双击)

从学校图书馆网站下载安装包

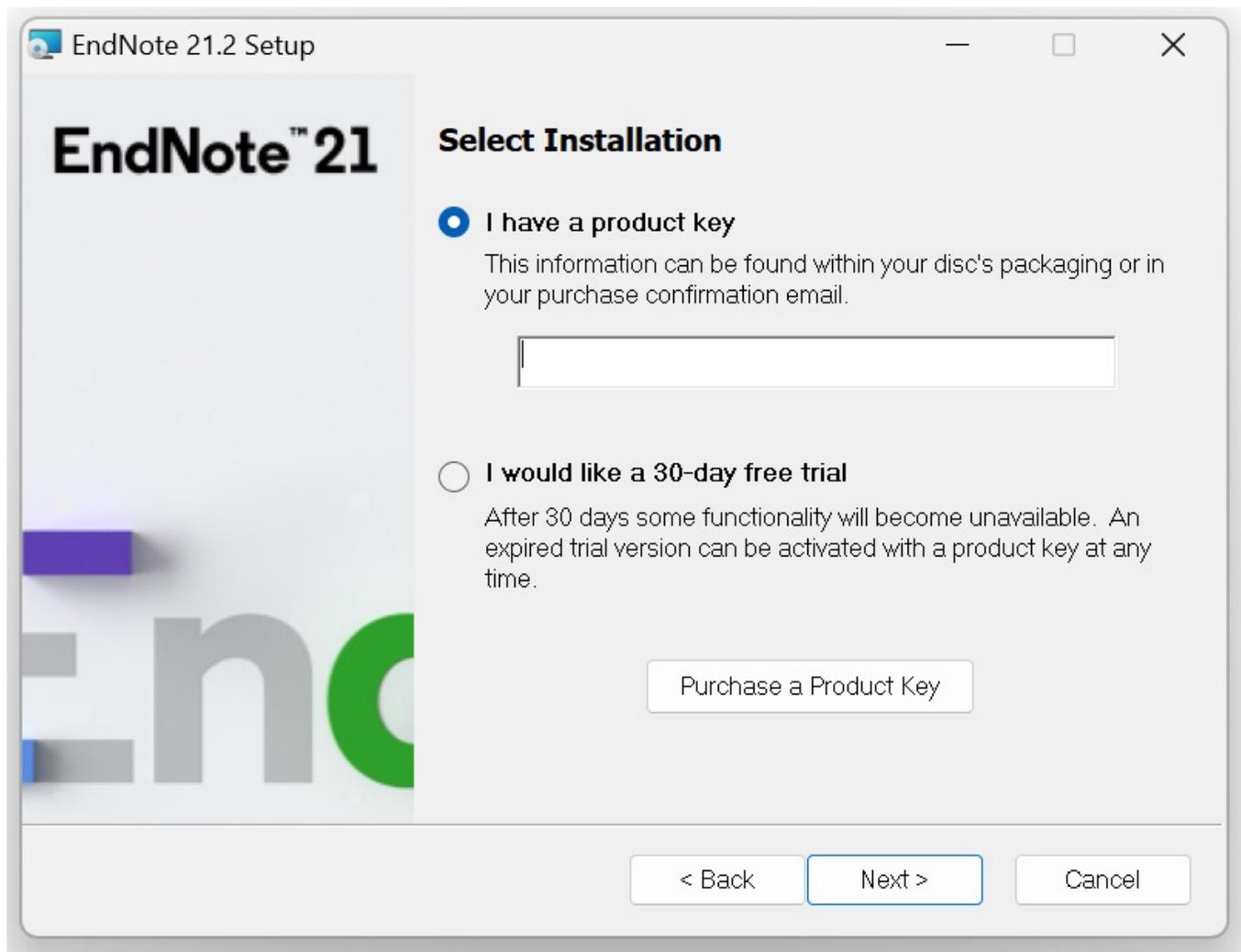


安装过程 (安装前请关闭MS office系列软件WORD、EXCEL、PPT)



1. 双击安装包, 点击NEXT

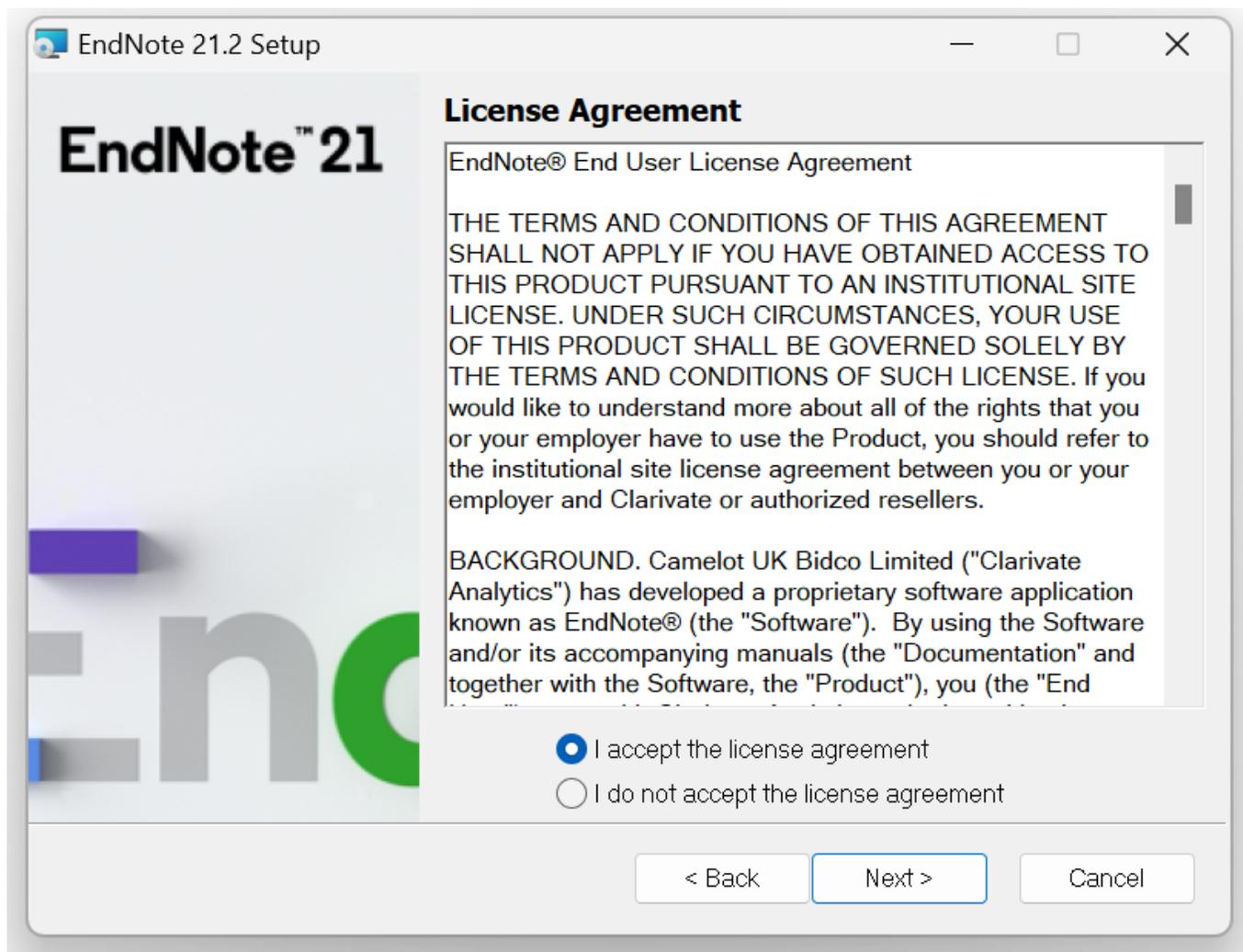
安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）



2. 输入产品密钥（激活码）

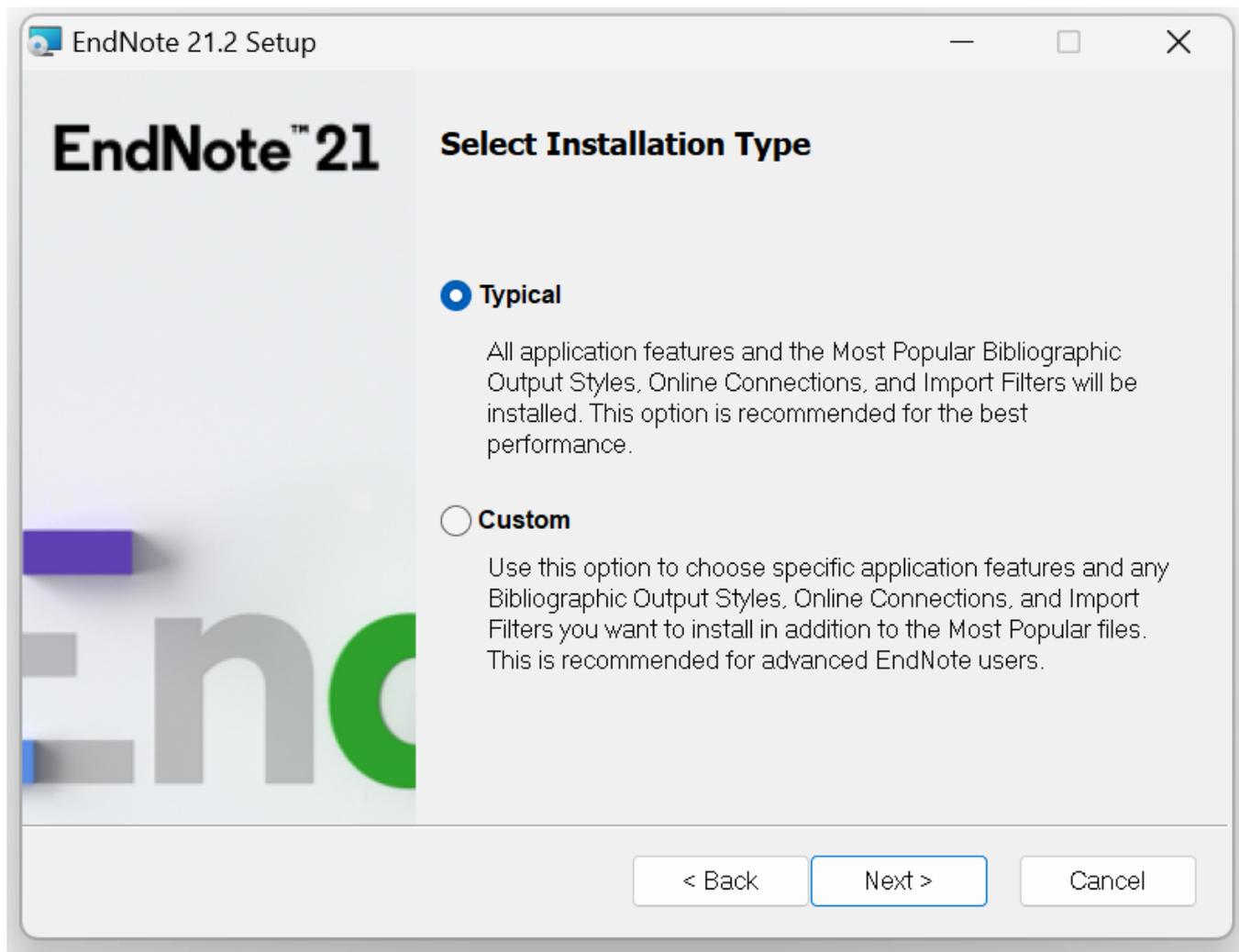
我校师生无需输入序列号

安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）



3. 选择第一项accept许可协议

安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）

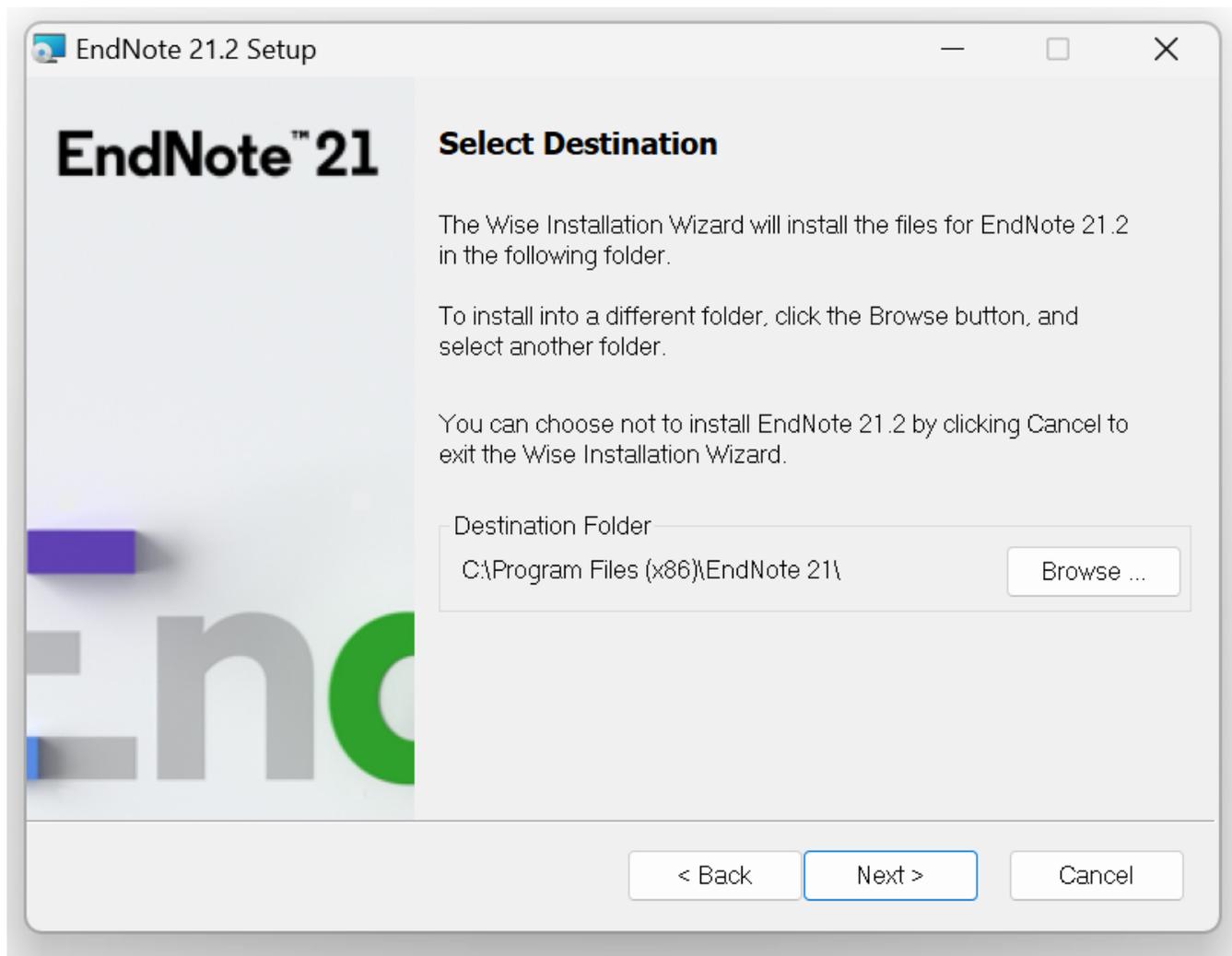


4. 选择安装类型

(1) Typical典型安装，适用于绝大多数用户，满足常规使用需求。

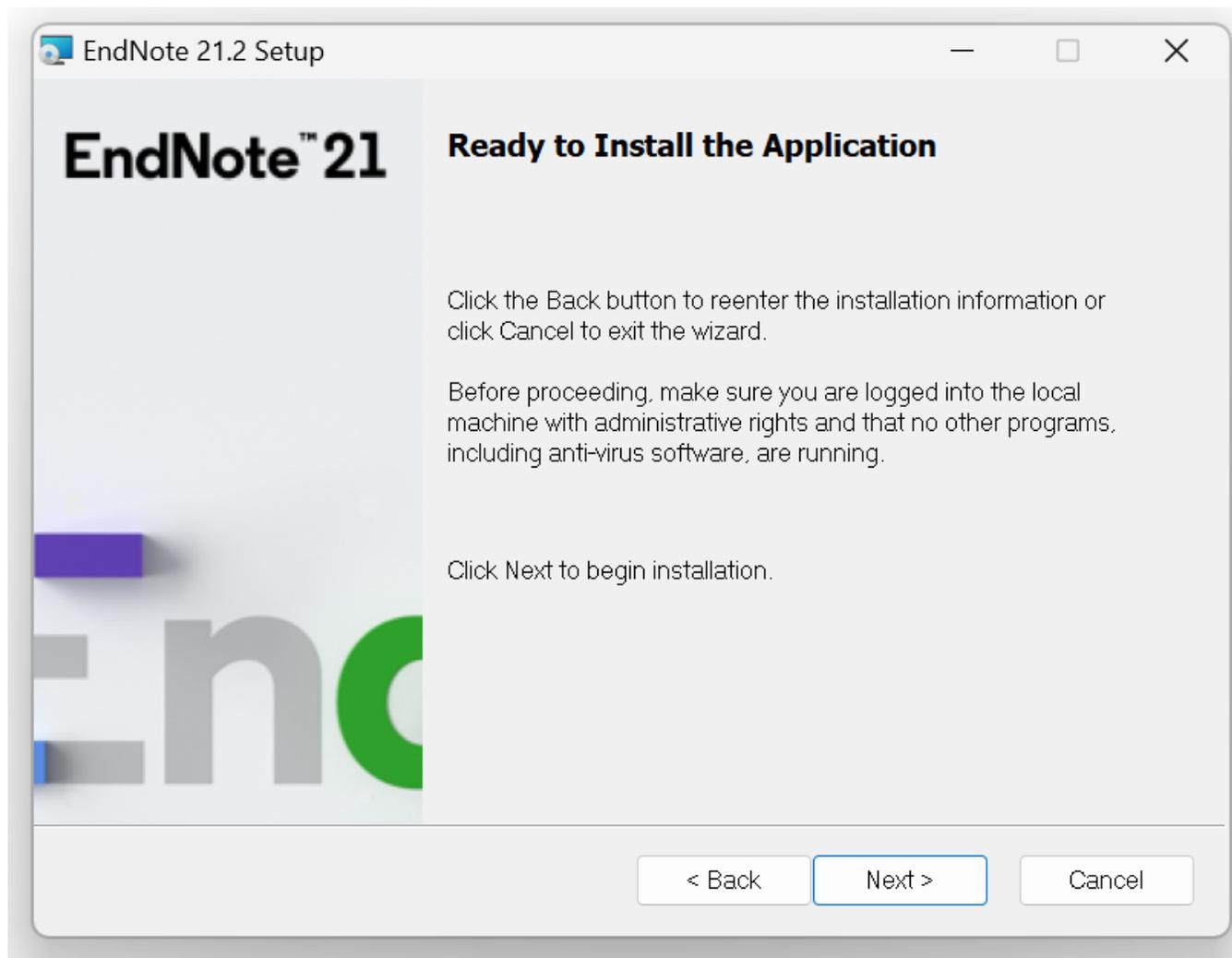
(2) Custom个性化安装，适用于电脑配置更高，对EndNote有个性化需求的用户，如更多的参考文献格式等。

安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）



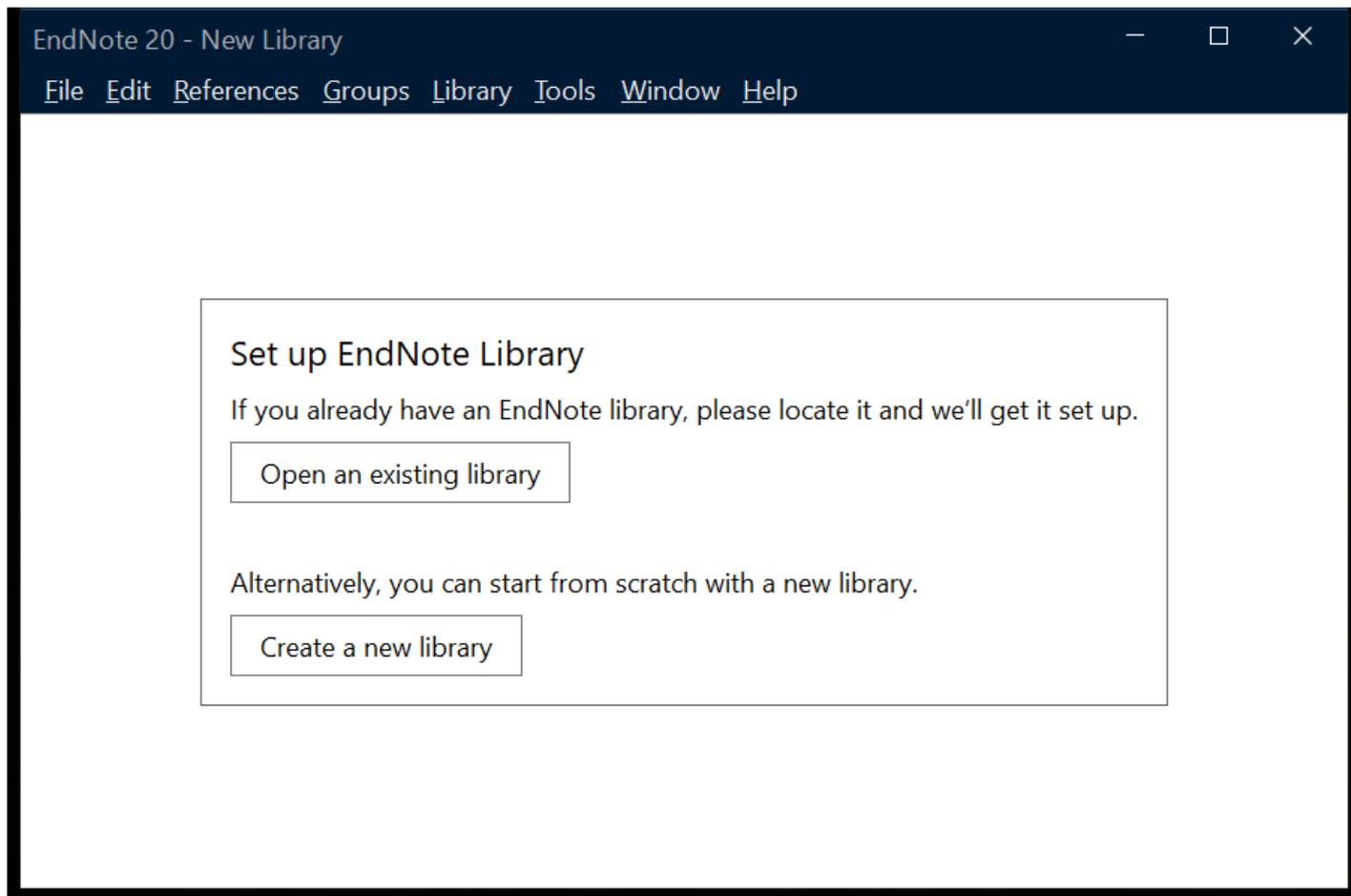
5. 选择安装位置

安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）



6. 完成安装

安装过程（安装前请关闭MS office系列软件WORD、EXCEL、PPT）



EndNote安装成功后，双击桌面
EN图标，即可打开EndNote



目录



1. 多种导入文献的方法



2. 文献的分组与管理



3. 文献统计分析——与Web of Science无缝链接



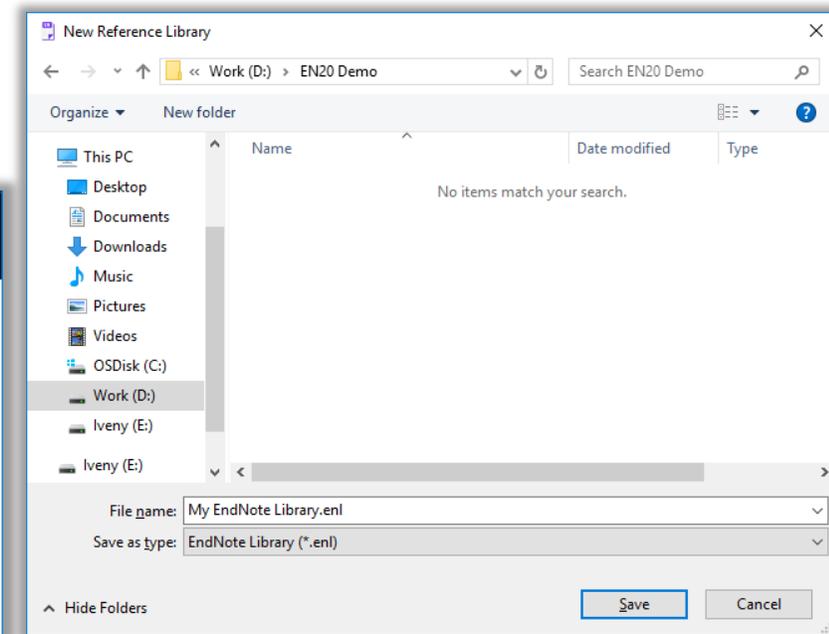
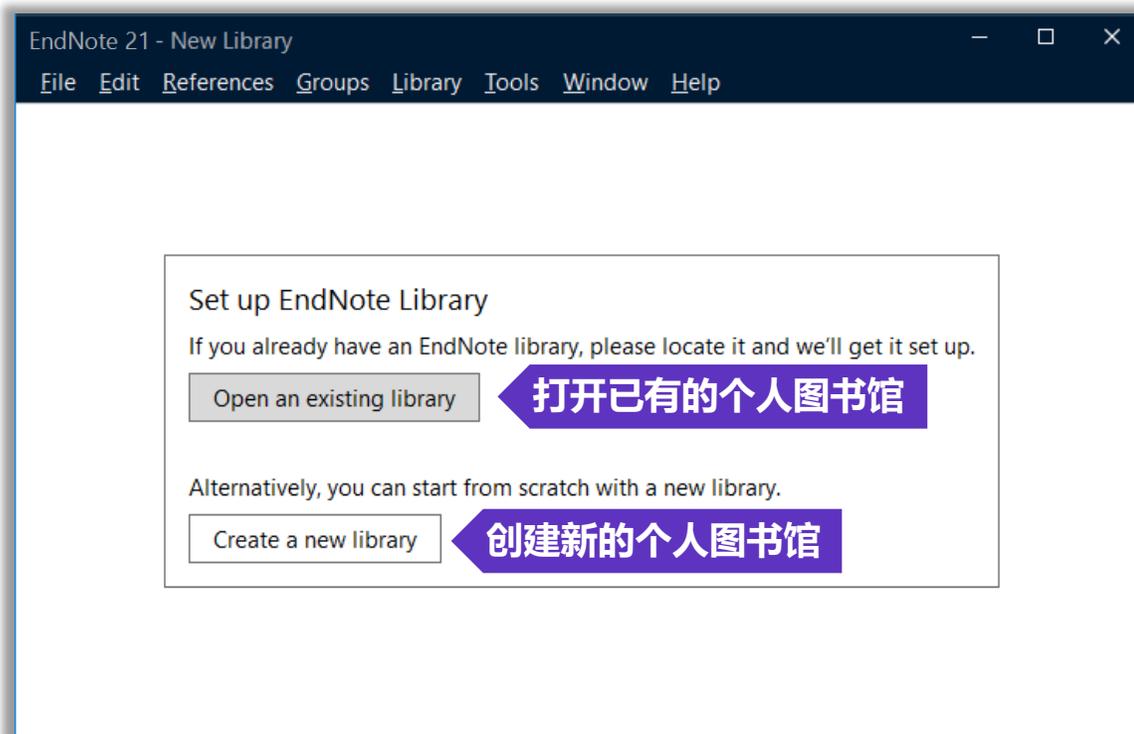
4. 参考文献编辑与投稿选刊



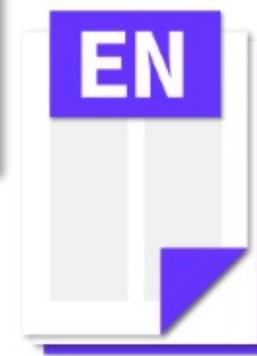
5. 文献备份与共享

1.多种导入文献的方法

■ 在EndNoteTM21中创建个人图书馆



EndNote™ 21在建立了个人图书馆后生成两个文件



My EndNote Library.enl



My EndNote Library.Data

*注：在移动个人图书馆时，两个文件需要一起移动

■ EndNote™ 21的个人图书馆概览

便捷的搜索体验

EndNote™支持丰富的在线数据库检索和本地文献检索，高级检索与轻松检索一键切换。

全新设计的文献摘要

重要信息前置，阅读时一目了然，提升文献利用率和工作效率。

一键创建引文报告

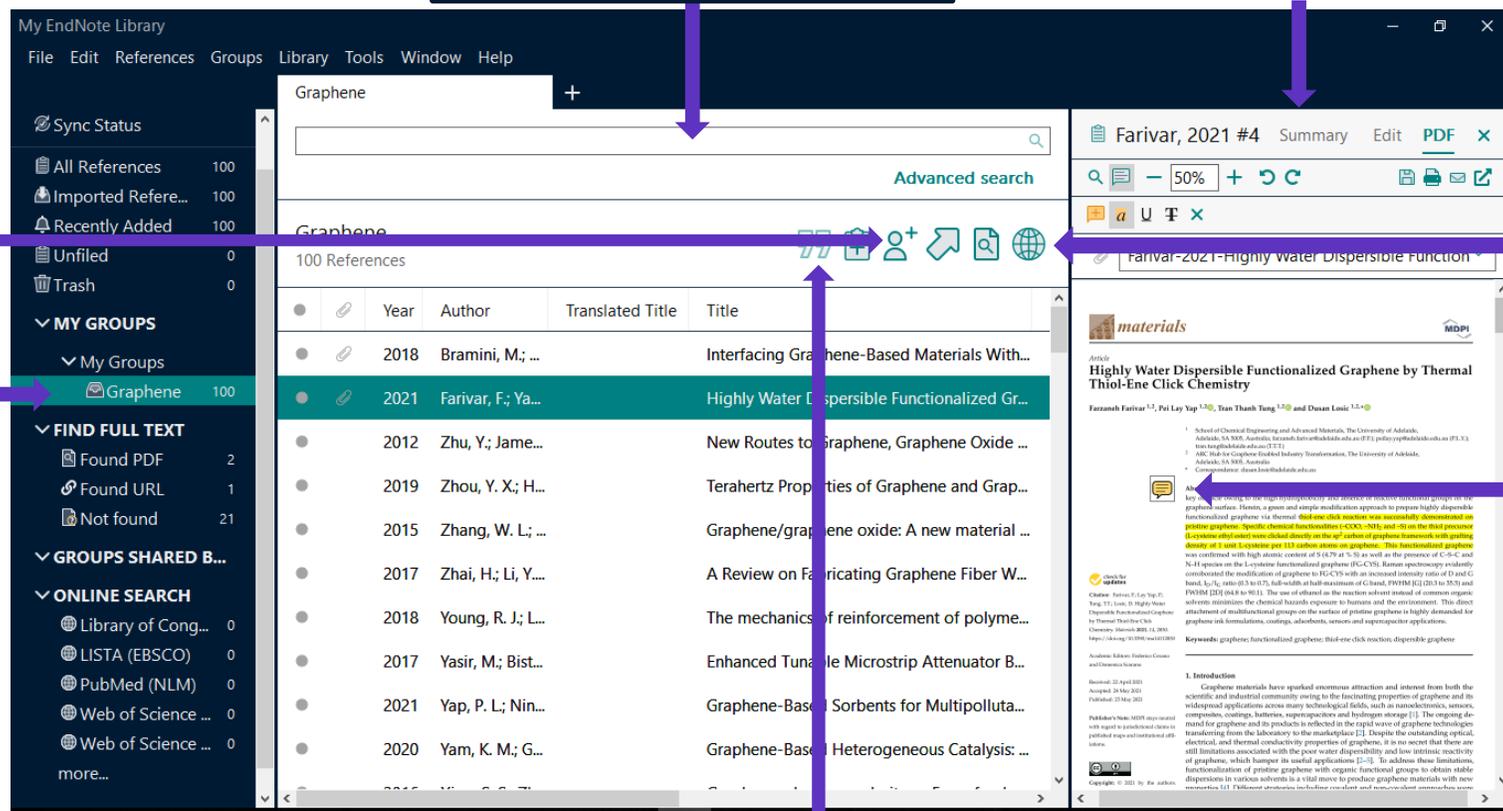
Web of Science的订阅用户可以对指定文献创建引文报告，进行深度分析。

文献笔记与检索功能

可在本地文献中添加笔记，并在搜索功能中对笔记进行检索。

快速插入参考文献

可与Microsoft Word关联，将选定的文献的参考信息直接插入论文手稿的文中和文末。



共享个人文献图书馆

与EndNote™用户成员共享同一个文献图书馆的数据，并可以设置“只读”或者“读写”权限。

分组管理与共享

EndNote™支持多种分组方式来管理个人文献图书馆。如：智能分组可以自动筛选符合建组条件的文献信息；组合分组可以对已经建好的组进行逻辑智能组合等。

■ EndNote 21用户专属的EndNote Web

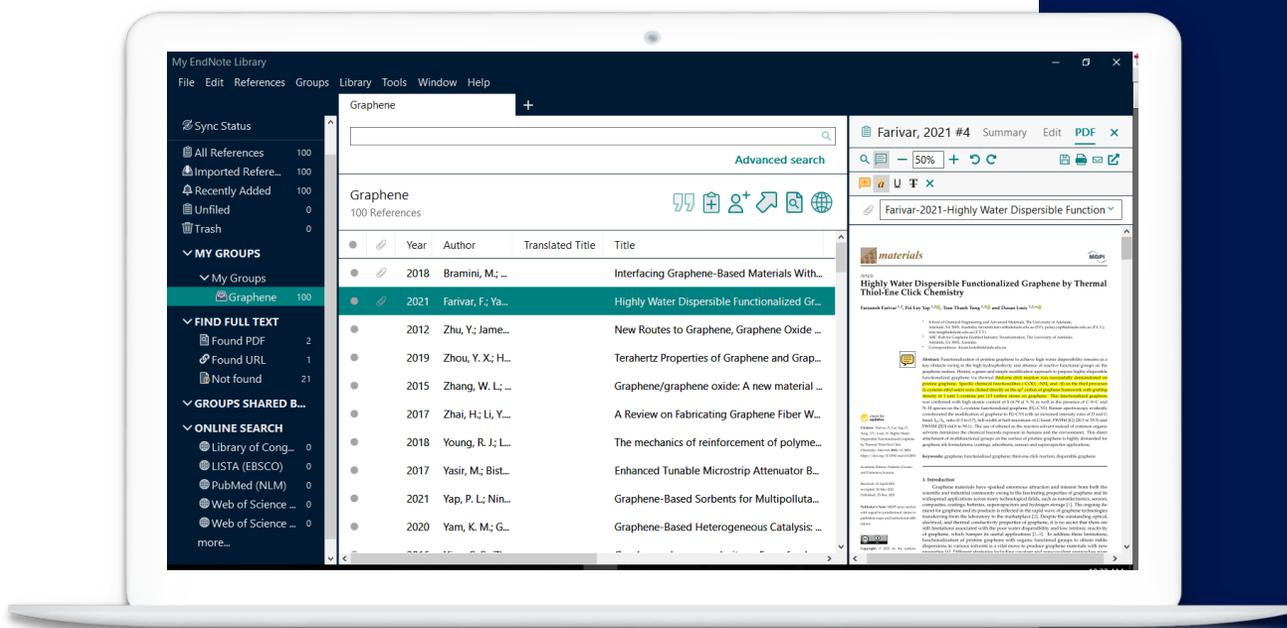
<https://web.endnote.com>

The screenshot shows the EndNote Web interface. The browser address bar displays web.endnote.com/groups/all-references/references/all. The page header includes the Clarivate logo, a search bar, and the user's email address yuan.xie@clarivate.com. The left sidebar shows navigation options: MY LIBRARY (All references: 29, Trash: 8, Unfiled: 24), MY GROUPS (My Groups: 5), Help Center, Terms of Use, and Privacy Policy. The main content area displays a list of references under the heading 'All references'. A teal callout box is overlaid on the interface, containing the text: '不同于与免费版EndNote Online 方便EndNote 21用户在其他未安装桌面软件的设备上查找文献'.

	Authors	Year	Title	Journal	Abstract	Last
<input type="checkbox"/>	Tkach, V. V.; Kushnir, M. V.; K...	2023	The Theoretical Description ...	Biointerface Research in Ap...	The theoretical description f...	
<input type="checkbox"/>	Lee, M. K. Y.; Hwang, S. Y.; K...	2023	Chitosan Coating in the For...	Journal of Natural Fibers	The demand for face masks ...	
<input type="checkbox"/>	Mandelblatt, J. S.; Small, B. J...	2023	Plasma levels of interleukin-...	Cancer	BACKGROUND: Immune acti...	
<input type="checkbox"/>	Halmaciu, I.; Arbanasi, E. M.; ...	2022	Chest CT Severity Score and ...	DIAGNOSTICS	Background: Numerous tool...	
<input type="checkbox"/>	Xue, Wenhua; Chang, Wenxi;...	2021	2D mesoporous ultrathin Cd...	Chinese Journal of Catalysis		
<input type="checkbox"/>	Zhu, Bichen; Hong, Xiaoyan...	2022	Enhanced Photocatalytic CO...	Acta Physica-Chimica Sinica		
<input type="checkbox"/>	Salawi, A.	2022	Self-emulsifying drug delive...	Drug Deliv	Self-emulsifying drug delive...	
<input type="checkbox"/>	Chao, S. Y.; Ouyang, H.; Jian...	2021	Triboelectric nanogenerator ...	Ecomat		
<input type="checkbox"/>	Wang, X. T.; Wei, J. Y.	2015	The Research and Applicatio...	Proceedings of the 5th Inter...		

EndNote™ 21的文献导入

收集文献信息的多种方式



□ PDF文件如何导入?

PDF文件的快速导入

以文件夹形式导入 (手动导入+自动导入)

□ 一键下载PDF并导入——EndNote Click

□ 已经整理好的文献资料，可以导入吗?

其他管理软件的文献资料转换导入 (RIS格式文件导入)

□ 使用数据库检索论文的时候，批量文献信息如何导入?

直接导入——Web of Science平台

转换导入——知网及更多平台 (Import Files)

□ EndNote在线检索并导入

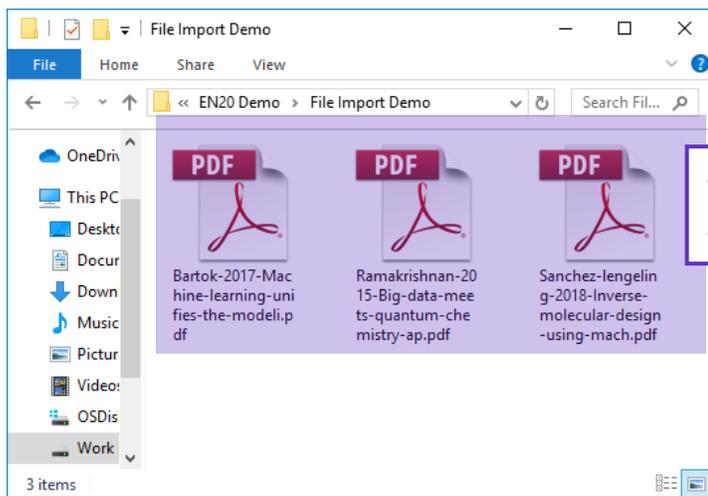
□ 手动新增文献记录

■ PDF文件如何导入?

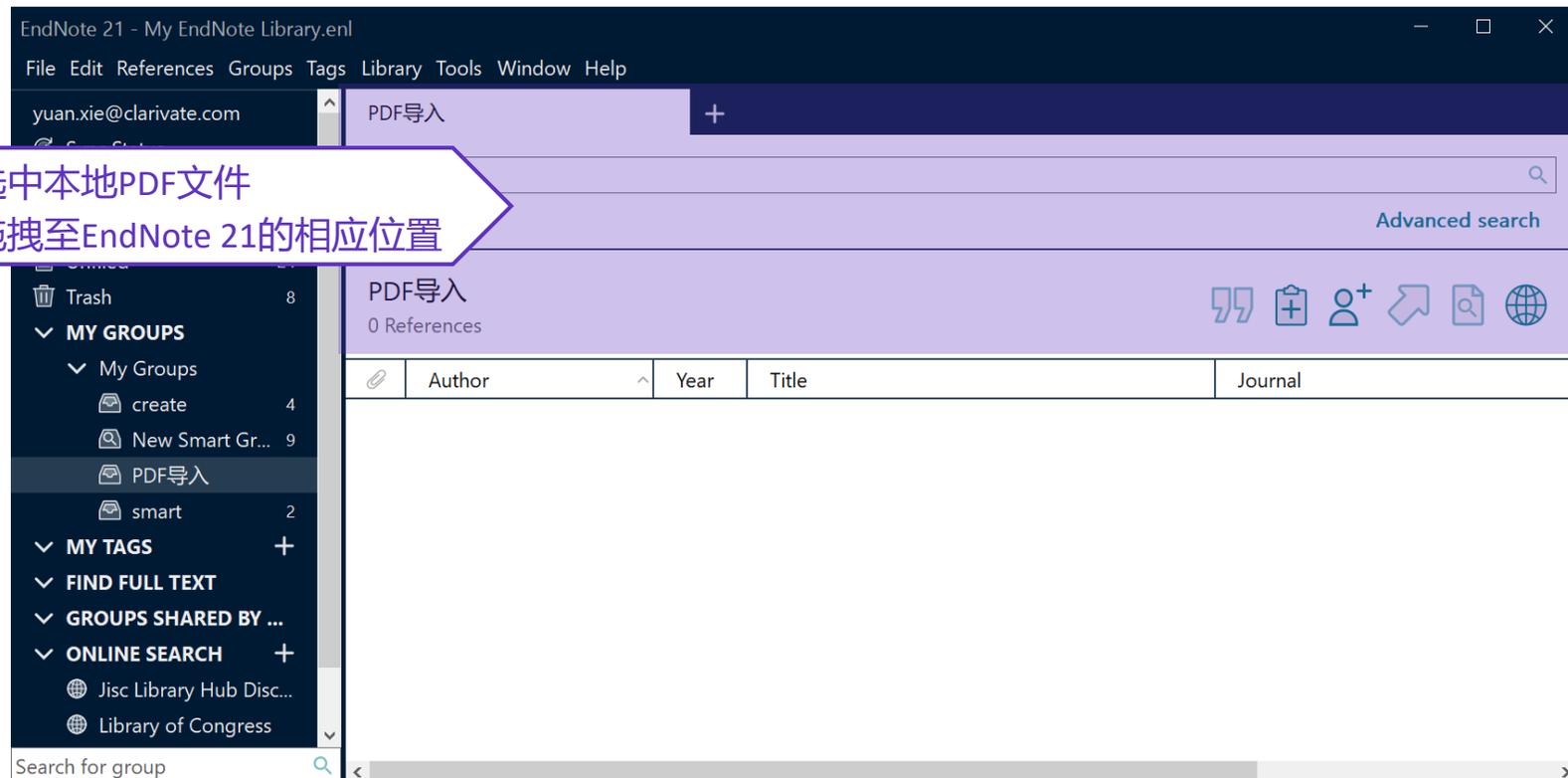
PDF文件的快速导入

PDF常用导入途径:

EndNote 21菜单栏 **File** → **Import** → **File**



- 选中本地PDF文件
- 拖拽至EndNote 21的相应位置



■ PDF文件如何导入?

以文件夹形式导入 (手动导入+自动导入)

选择包含二级文件夹的test文件夹

Private Analytics > 桌面 > test >

名称

1

2

• 手动导入

File

Import

Folder

✓ 支持二级文件夹导入

✓ 支持导入时按文件夹生成相应分组

Import Folder

Import Folder:

Choose...

Include files in subfolders

Create a Group Set for this import

Import Option:

PDF

Duplicates:

Import All

Import

Cancel

My EndNote Library

File Edit References Groups Library Tools Window Help

qingwen.yuan@clarivate.co...

Sync Status

All References 2609

Imported References 4

Recently Added 2609

Unfiled 101

Trash 12

MY GROUPS

冠状病毒SCI 3

test

1 2

2 3

My Groups

autophagy 18

case 60

New Group F... 17

New Group F... 18

New Smart G... 34

test

4 References

Author	Year	Title	Journal	Last Updated	Reference Type
Adão, Telmo...	2017	Hyperspectral Imaging: A Review on ...	Remote Se...	2021/10/28	Journal Article
Aasen, Helge	2016	Influence of the Viewing Geometry wit...	ISPRS Anna...	2021/10/28	Journal Article
Rang...	Remote Se...	2021/10/28			Journal Article
Ca...	IEEE Transa...	2021/10/28			Journal Article

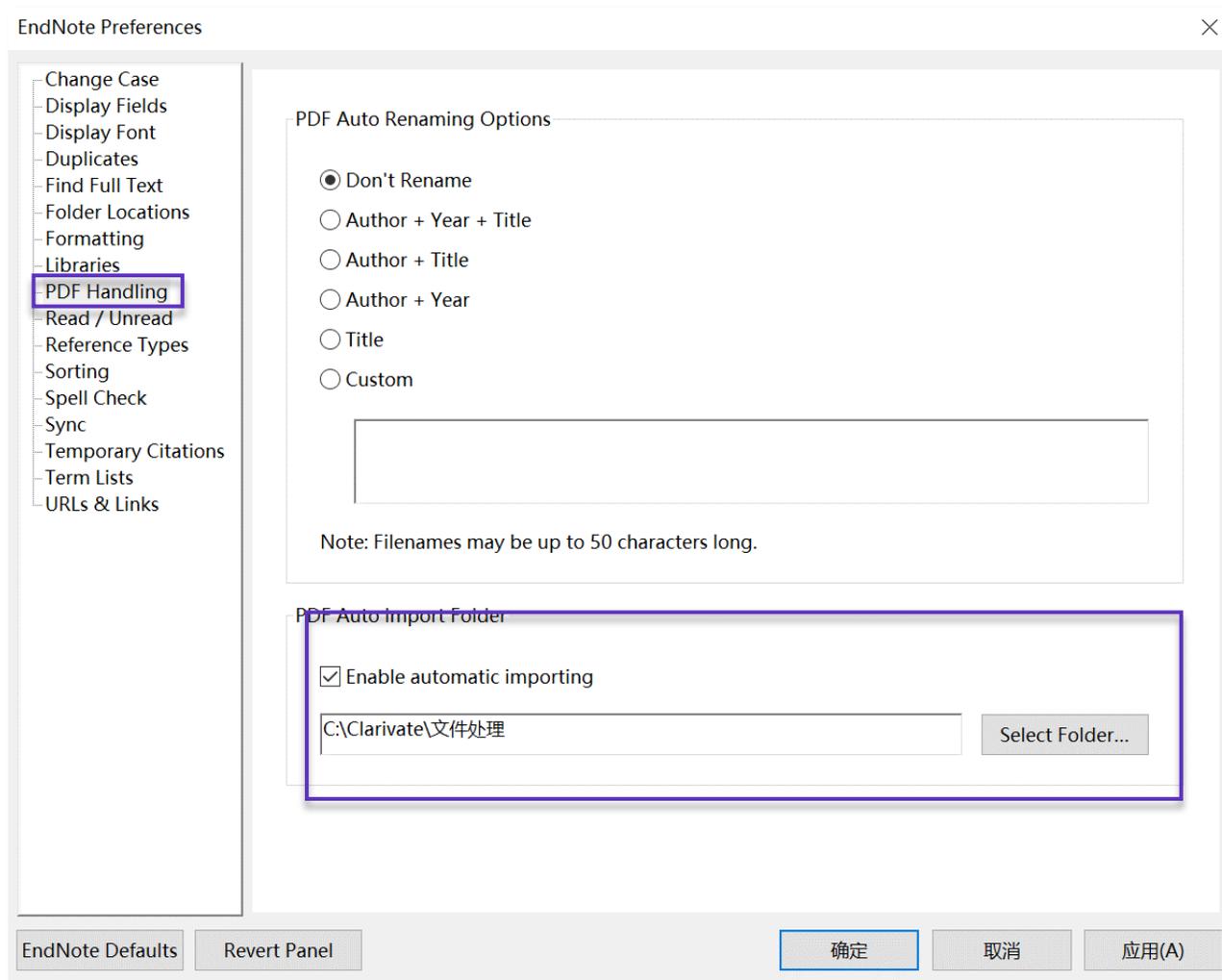
子文件夹也完成了导入

■ PDF文件如何导入?

以文件夹形式导入 (手动导入+自动导入)

定期自动导入

Edit → Preferences → PDF Handling



■ PDF文件如何导入?

- PDF导入时系统识别的信息

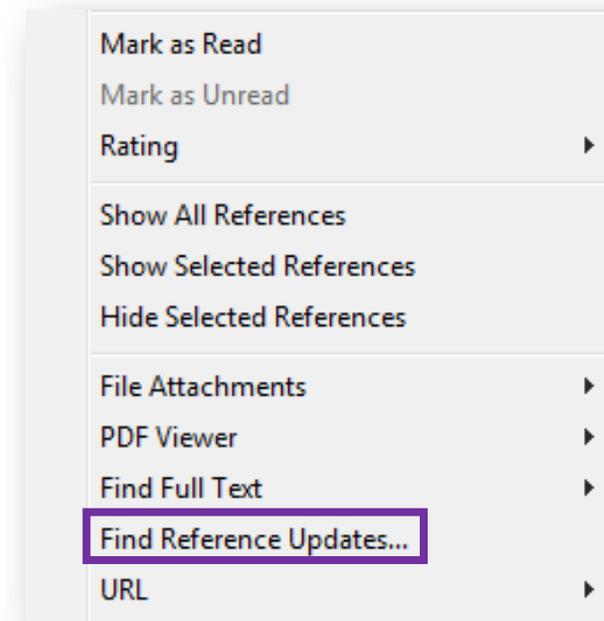
PDF文件导入分为单篇与批量导入，无论是哪一种导入方式，在PDF文件中需要有DOI

SUPPLEMENTARY INFORMATION doi:10.1038/nature20584

Supplementary table 1 | Equations describing the ‘Likely water’ cluster hull and cluster overlaps in the multidimensional feature-space.

These equations describe the ‘Likely water’ cluster in the multidimensional feature-space. By definition, part of this cluster contain pixels that are not water, and request additional processing steps to be properly assigned. The method section provides details about the usages of this equations within the expert system classifier.

Name	Description	Equations describing the “Likely water” cluster hull and cluster overlaps in the multidimensional feature-space
water1	Water cluster where NDVI <0	$b('value') < 0.62 \&\& (((b('hue') < (-9.867784585617413 * b('nd')) + 238.26034242940045)) \&\& (b('hue') > (-12960.000000000335 * b('nd')) - 12714.048607819708)) \&\& (b('hue') > ((23.627546071775214 * b('nd')) + 255.53176874753507)) \&\& (((b('hue') < (-54.685799109352004 * b('nd')) + 215.15052322834936)) \&\& (b('hue') < ((23.627546071775214 * b('nd')) + 255.53176874753507)) \&\& (b('hue') > (-7.321079389910027 * b('nd')) + 224.6166270396205)) \&\& (((b('hue') < (-172.0408163265306 * b('nd')) + 191.69646750224035)) \&\& (b('hue') < (-$



“Find Reference Updates” 补充部分文献题录信息如标题，DOI号等，进行文献信息更新

- What is DOI? <https://zh.wikipedia.org/wiki/DOI>

■ 一键下载PDF并导入——EndNote Click插件

EndNote™ Click
Formerly Kopernio

EndNote Click获取方式：EndNote 21菜单栏 – Tools（或从Web of Science右上角产品下载）

一键点击，获取研究论文

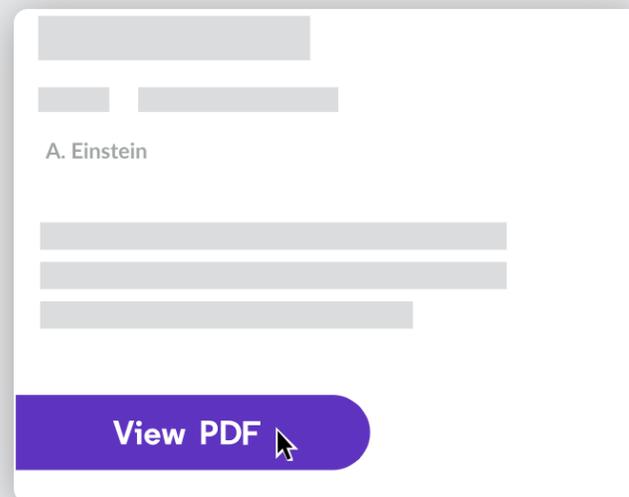
借助免费的EndNote Click插件，节省获取PDF全文的时间。

创建您的EndNote Click账号

★★★★★

在Chrome网上商店评级 4.8星级

全球超过750,000位研究人员在使用



■ 一键下载PDF并导入——EndNote Click插件

EndNote™ Click Formerly Kopernio

The screenshot shows a research article page from Web of Science. The article title is "Quantitative Remote Sensing at Ultra-High Resolution Measurement Procedures, and Data Correction Workflows". The authors are H. Aasen, E. Honkavaara, A. Lucieer, and P. Zarco-Tejada. The article is a review published in Remote Sensing in July 2018. The EndNote Click plugin is overlaid on the page, showing a "我的 Locker" (My Locker) window with a QR code and a "导出参考" (Export Reference) button. A "PDF found" sidebar on the left indicates that the EndNote Click Locker version is selected. A red box highlights the "查看PDF" (View PDF) button in the sidebar, and another red box highlights the "导出参考" (Export Reference) button in the plugin. A blue arrow points from the "导出参考" button to a thumbnail of the article's cover page, which is also highlighted with a red box. The thumbnail shows the article title and authors' names.

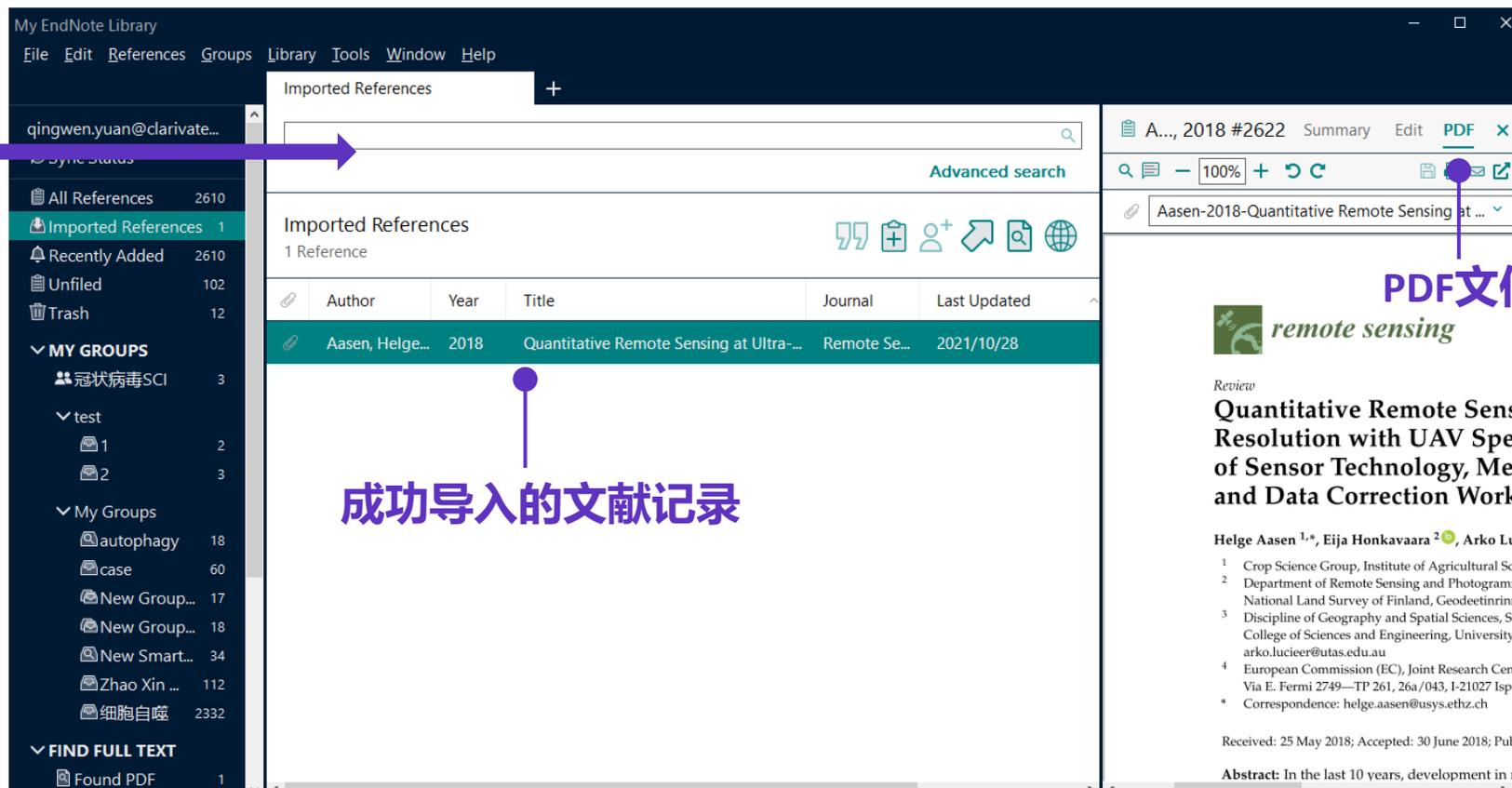
最优版本

■ 一键下载PDF并导入——EndNote Click插件

EndNote™ Click
Formerly Kopernio



双击或拖动



The screenshot shows the EndNote Click interface. On the left, a sidebar lists library groups and references. The main area displays a table of imported references:

Author	Year	Title	Journal	Last Updated
Aasen, Helge...	2018	Quantitative Remote Sensing at Ultra...	Remote Se...	2021/10/28

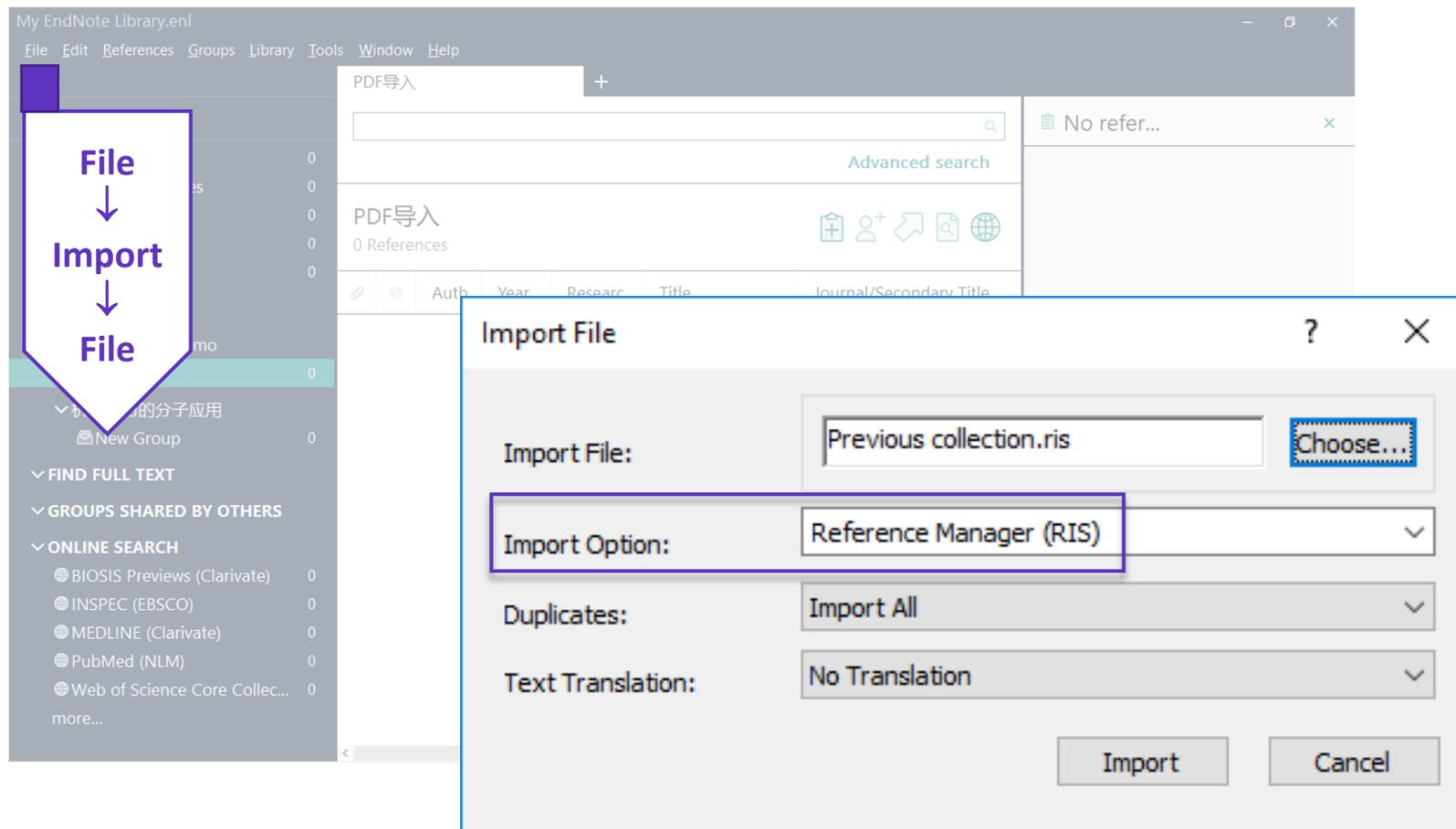
Below the table, a purple dot points to the text "成功导入的文献记录". To the right, a PDF document preview is shown with the title "Quantitative Remote Sensing Resolution with UAV Spectral Sensor Technology, Measurement and Data Correction Work". A purple dot points to the PDF icon in the browser toolbar, with the text "PDF文件" next to it.

■ 已经整理好的文献资料，可以导入吗？

其他管理软件的文献资料转换导入（RIS格式文件导入）



在原软件中，以RIS格式
导出已有论文资料信息



■ 使用数据库检索论文的时候，批量文献信息如何导入？

直接导入——Web of Science平台

The screenshot shows the Web of Science interface with search results for 'High-entropy alloys'. A purple box highlights the '导出' (Export) button. A dropdown menu is open, showing 'EndNote Desktop' as the selected option. A dialog box titled '将记录导出至 EndNote Desktop' (Export records to EndNote Desktop) is displayed, showing options for record selection and content. A blue arrow points from the 'EndNote Desktop' option to the dialog box. To the right, a file icon labeled 'savedrecs.ciw' is shown with a blue arrow pointing to it, and the text '双击后自动导入 EndNote 21' (Double-click to automatically import into EndNote 21).

Clarivate 简体中文 产品

Web of Science™ 检索 标记结果列表 历史 跟踪服务 qingwen yuan

检索 > 检索结果 > 检索结果

132 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

High-entropy alloys (主题) 分析检索结果 引文报告 创建跟踪服务

精炼依据: 高被引论文 全部清除

复制检索式链接

出版物 您可能也想要...

选择导入到EndNote Desktop

2/132 添加到标记结果列表 导出

EndNote Online
EndNote Desktop
添加到我的 Publons 个人信息
纯文本文件
RIS
BibTeX
Excel
制表符分隔文件
可打印的HTML文件
InCites
FECYT CVN
更多导出选项

将记录导出至 EndNote Desktop

记录选项

您已选择 2 条检索结果进行导出
 页面上的所有记录

记录: 1 至 1000

一次不能超过 1000 条记录

记录内容:
作者、标题、来源出版物

导出 取消

savedrecs.ciw

双击后自动导入 EndNote 21



■ 使用数据库检索论文的时候，中文论文的批量导入 转换导入——以知网CNKI为例

The screenshot displays the CNKI search interface. The search topic is '量子机器学习' (Quantum Machine Learning). The search results are filtered to '科技' (Technology) and '中文' (Chinese). The '导出与分析' (Export and Analyze) menu is open, showing options for exporting documents and visual analysis. The menu options include: GB/T 7714-2015 格式引文, 知网研学 (原E-Study), CAJ-CD 格式引文, MLA格式引文, APA格式引文, 查新 (引文格式), 查新 (自定义引文格式), Refworks, EndNote, NoteExpress, NoteFirst, and 自定义. The search results table shows four selected items:

题名	作者	来源	发表
1 量子计算在火电机组优化控制中的应用综述	高明明;杨磊;于浩洋;张洪福;刁友锋	华电技术	2020
2 量子回归算法综述	高飞;潘世杰;刘海玲;秦素娟;温巧燕	北京电子科技学院学报	2019
3 量子机器学习算法综述	黄一鸣;雷航;李晓瑜	计算机学报	2017
4 李群机器学习十年研究进展	杨梦铎;李凡长;张莉	计算机学报	2014

■ 使用数据库检索论文的时候，中文论文的批量导入 转换导入——以知网CNKI为例

文献导出格式

- GB/T 7714-2015 格式引文
- 知网研学 (原E-Study)
- CAJ-CD 格式引文
- MLA 格式引文
- APA 格式引文
- 查新 (引文格式)
- 查新 (自定义引文格式)
- Refworks
- EndNote**
- NoteFirst
- 自定义

1 EndNote

2 导出

EndNote 已选文献

预览 批量下载 导出 复制到剪贴板 打印 排序 发表时间 ↓ 被引频次

%O Journal Article

%A 高明明 %A 杨磊 %A 于浩洋 %A 张洪福 %A 刁友锋 %A 宋培培

%+ 新能源电力系统国家重点实验室(华北电力大学);中国华电集团天津公司;华电国际电力股份有限公司天津开发区分公司;

%T 量子计算在火电机组优化控制中的应用综述

%J 华电技术

%D 2020

%V 42

%N 08

%K 量子计算,量子衍生算法,火电机组,优化控制,智能算法,人工智能

%X 量子计算及其衍生算法近年来快速发展,成为优化领域和人工智能领域的研究热点。随着我国电力行业清洁化和智能化的发展,量子计算逐渐应用于火电机组优化控制领域并取得了诸多成效。介绍了量子计算的基本理论,详细论述了众多量子衍生算法在火电机组优化控制领域中的应用研究进展。从量子群智能优化算法、量子遗传算法和量子机器学习算法等多个角度综述了量子计算在火电机组优化控制领域的机遇与挑战。最后总结并展望了量子计算未来在火电机组优化控制领域的发展趋势。

%P 90-96

%@ 1674-1951

%L 41-1395/TK

%W CNKI

%O Journal Article

%A 高飞 %A 潘世杰 %A 刘海玲 %A 秦素娟 %A 温巧燕

%+ 北京邮电大学;

%T 量子回归算法综述

从CNKI导入EndNote的文献记录信息预览

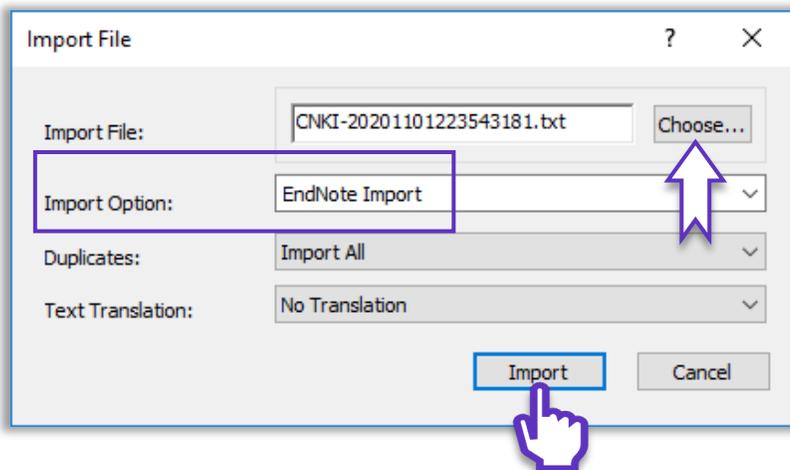
3



CNKI-2020110122
3543181.txt

单篇文章记录的
全部下载内容

■ 使用数据库检索论文的时候，中文论文的批量导入 转换导入——以知网CNKI为例



选择对应的过滤器，以便EndNote识别来自不同数据源的文献信息

EndNote 21 - My EndNote Library.eni

File Edit References Groups Library Tools Window Help

Sync Configuration

All References 10

Imported References 4

Recently Added 10

Unfiled 3

Trash 6

MY GROUPS

本地文献导入Demo

CNKI下载记录 4

PDF导入 0

机器学习的分子应用

Web of Science下载记... 3

FIND FULL TEXT 1

GROUPS SHARED BY OTHERS

ONLINE SEARCH

BIOSIS Previews (Clarivate) 0

INSPEC (EBSCO) 0

MEDLINE (Clarivate) 0

PubMed (NLM) 0

Web of Science Core Coll... 0

more...

CNKI下载记录

Advanced search

CNKI下载记录

4 References

Author	Year	Title	Journal/Secondary Title	Keywords	Volume	Pages
杨梦铎; 李...	2015	李群机器学习十年研究进展	计算机学报	李群机器学习	38	1337-13...
高明明; 杨...	2020	量子计算在火电机组优化控制中...	华电技术	量子计算	42	90-96
高飞; 潘世...	2019	量子回归算法综述	北京电子科技学院学报	机器学习	27	1-13
黄一鸣; 雷...	2018	量子机器学习算法综述	计算机学报	量子机器学习	41	145-163

+ Attach file

李群机器学习十年研究进展

杨梦铎, 李凡长 和张莉

计算机学报 2015 Vol. 38 Issue 07 Pages 1337-1356

该文主要从3个方面介绍李群机器学习近年来的研究进展.首先,该文将解释为什么采用李群结构进行数据或特征描述.以此阐明李群机器学习与传统机器学习方法的区别.并且通过李群在人工智能领域的广泛应用来说明李群表示的普适性.其次,该文概述了李群机器学习自提出以来的主要学习算法.着重强调最近的一些研究进展.最后,针对目前的研究现状,该文给出李群机器学习未来的一些研究方向.

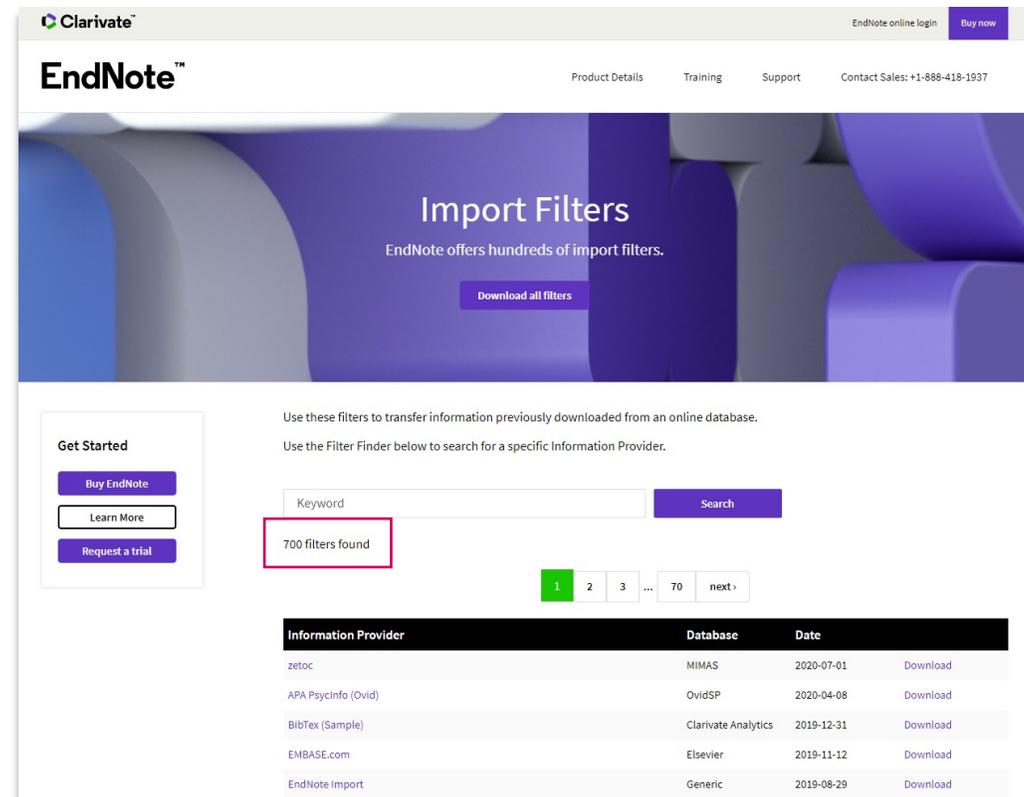
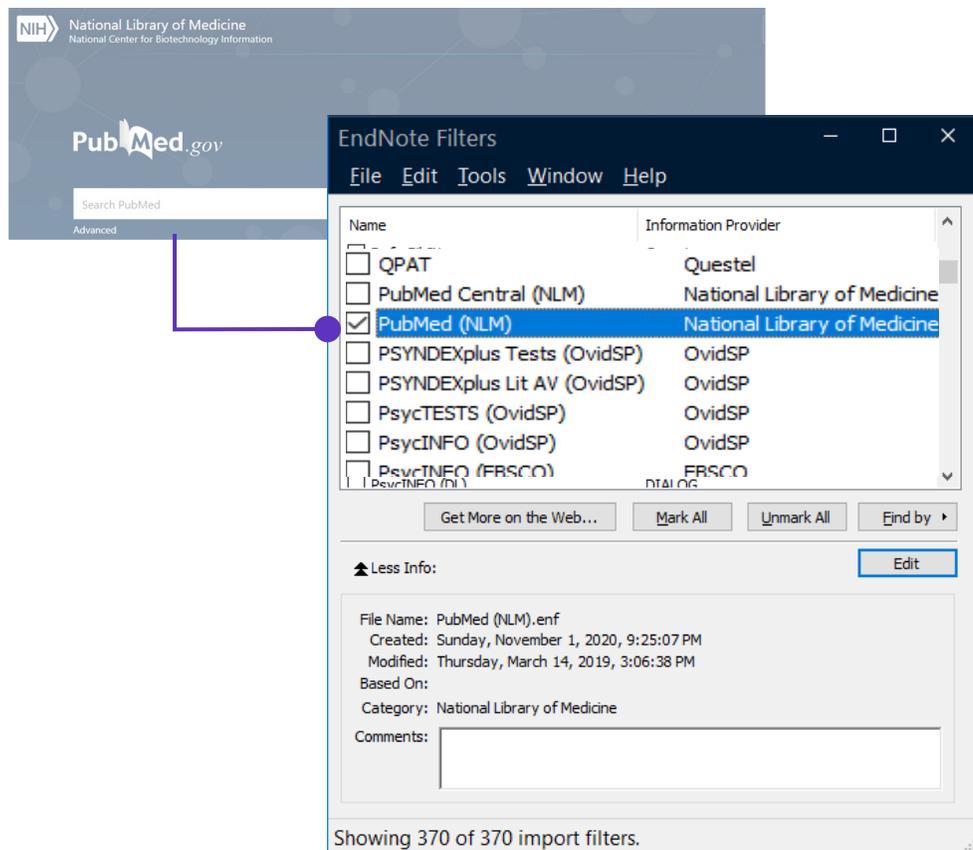
Chinese Standard GB7714 numeric

[1] 杨梦铎, 李凡长, 张莉. 李群机器学习十年研究进展 [J]. 计算机学报, 2015, 38(07): 1337-56.

从CNKI导出的中文文献导入到EndNote

■ 使用数据库检索论文的时候，批量文献信息如何导入？

转换导入——Files > Import Files > Import options (Other Filters) 选择合适的文献导入过滤器



*更多Import Filters下载: endnote.com/downloads/filters/

■ EndNote 21的在线检索并导入

Online Search在线检索——EndNote提供了6000多个在线资源数据库！

设定
检索条件

The screenshot shows the EndNote 21 interface. On the left, the 'ONLINE SEARCH' section is expanded, with 'Web of Science Core Collecti...' selected. The main window displays search criteria for 'Web of Science Core Colle...' with fields for 'Title/Keywords/Abstract', 'Contains', and 'Year (limiter only)'. The search results table is visible, listing authors like Zhang, Y., Schuld, M., Havlicek, V., and Granda, J. The right pane shows the details of a selected article: 'Controlling an organic synthesis robot with machine learning to search for new reactivity' by J. M. Granda et al. A purple circle highlights a '+' icon in the search results table, and a purple arrow points from the 'ONLINE SEARCH' section to the search criteria fields.

选择
在线检索源

⇒ 更多在线检索数据库选择

方法1: 点击more...

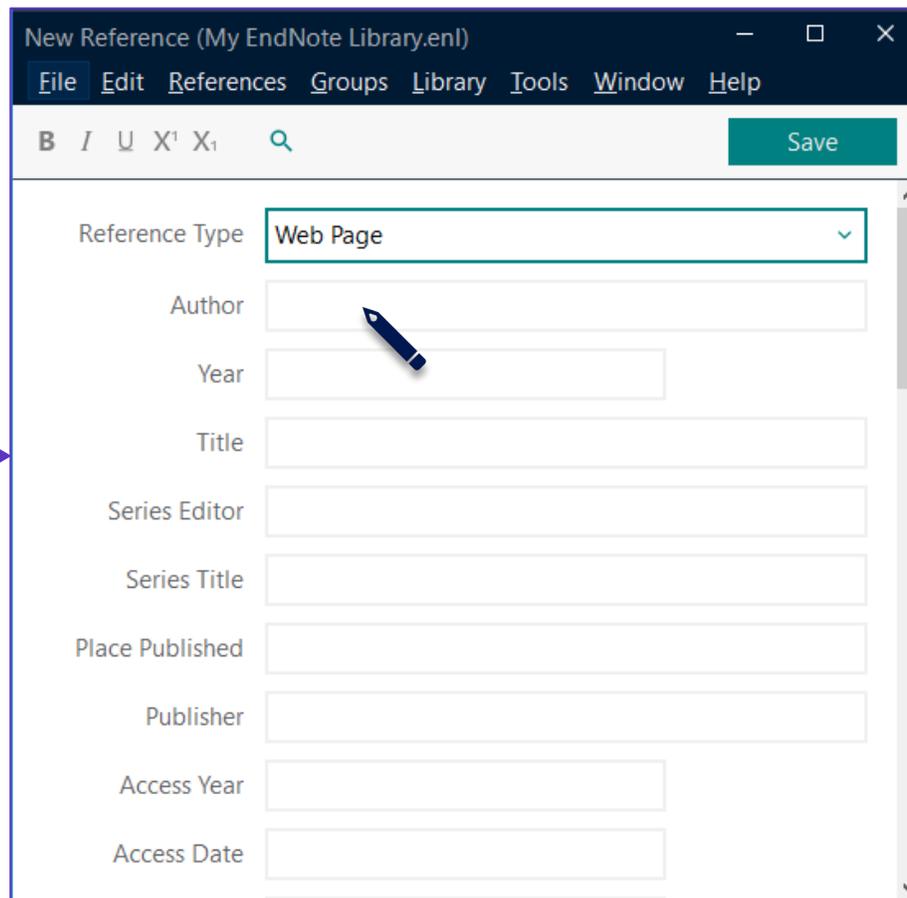
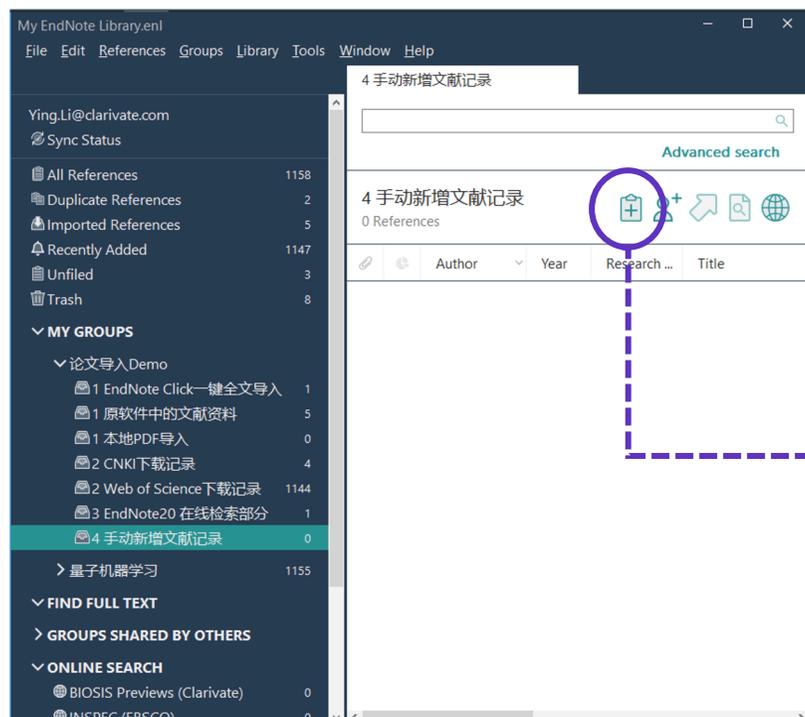
方法2: Tools → Connection Files

1) 选心仪的文献

2) 点击右上角“+”快捷键

快速添加至本地文献组 (Groups)

■ 手动新增文献记录



Aggregated Database	Grant
Ancient Text	Hearing
Artwork	Interview
Audiovisual Material	Journal Article
Bill	Legal Rule or Regulation
Blog	Magazine Article
Book	Manuscript
Book Section	Map
Case	Multimedia Application
Catalog	Music
Chart or Table	Newspaper Article
Classical Work	Online Database
Computer Program	Online Multimedia
Conference Paper	Pamphlet
Conference Proceedings	Patent
Dataset	Personal Communication
Dictionary	Podcast
Discussion Forum	Press Release
Edited Book	Report
Electronic Article	Serial
Electronic Book	Social Media
Electronic Book Section	Standard
Encyclopedia	Statute
Equation	Television Episode
Figure	Thesis
Film or Broadcast	Unpublished Work
Generic	Web Page
Government Document	

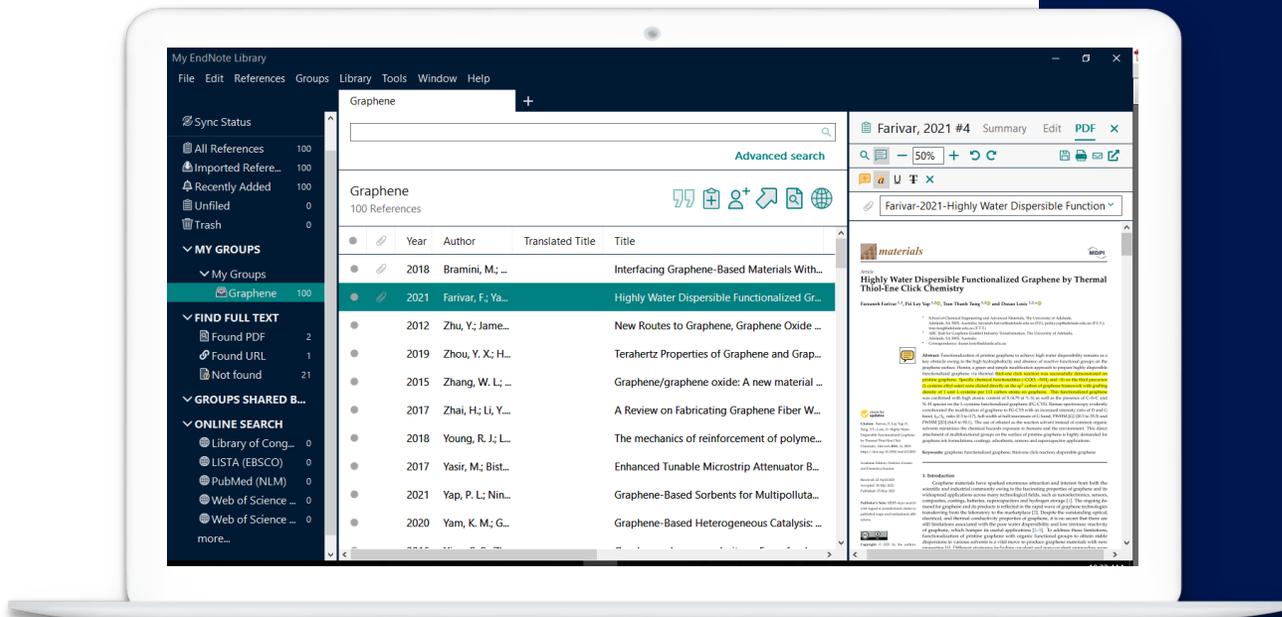
- 支持50+种文献资料格式
- 支持自定义文献资料格式

- ❖ Author: 一名一行, 名在前姓在后, 姓前名后要加逗号 (e.g., John Smith/Smith, John)
- ❖ Keywords: 一词一行
- ❖ Research notes: 添加个人笔记, 方便检索和查询

2.文献的分组与管理

EndNote™ 21的文献管理

整理文献信息的功能介绍



□ 文献分组

Create Groups

Create Smart Groups

Create from Groups

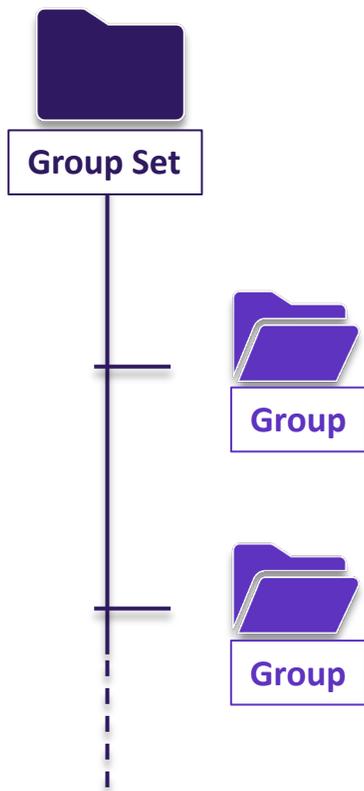
□ 文献去重

□ 文献标签

□ 查找全文

■ 文献的分组

- 支持多达5000个Group Sets
- 支持多达5000个Groups



EndNote 21 - My EndNote Library.enl

File Edit References **Groups** Tags Library Tools Window Help

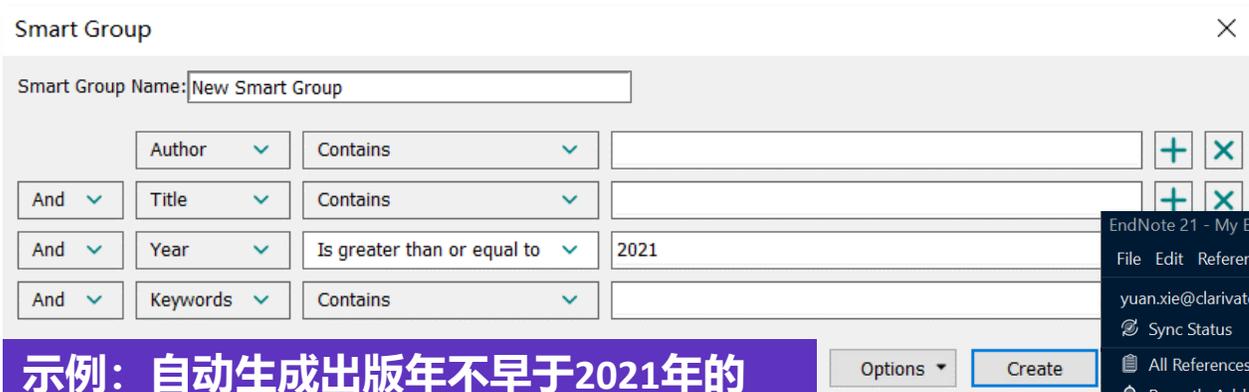
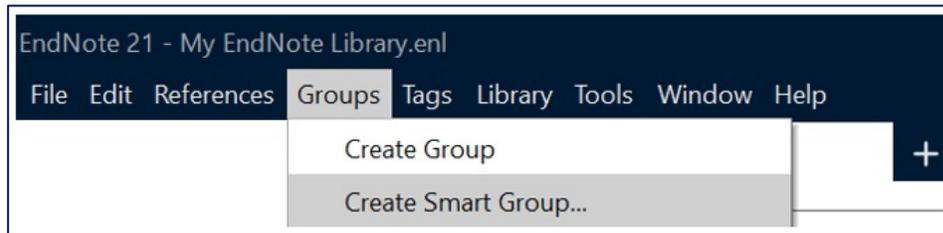
Create Group

- **Create Groups**
 - ✓ 把目标文献添加到组（直接拖动或右键添加）
 - ✓ 所有组按照字母顺序进行排序
- **Create Smart Groups**
 - ✓ 按照设置条件**自动挑选**符合条件的记录
 - ✓ 在有新记录收入时自动将符合条件的记录放入Smart Group
- **Create from Groups**
 - ✓ 将已经设置好的组用AND, OR 和NOT进行**组与组**之间的匹配如寻找组与组之间的交集或并集等

增加新文献时
组内自动更新

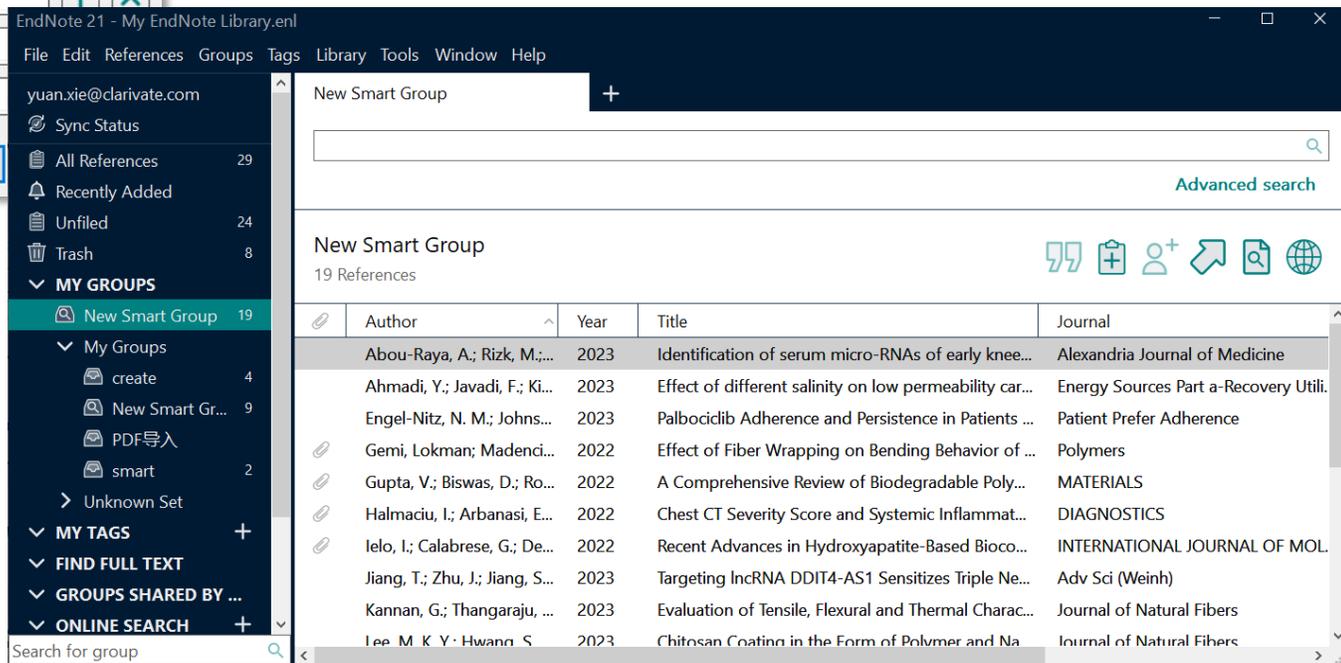
■ 文献的分组

Create Smart Groups 创建智能分组



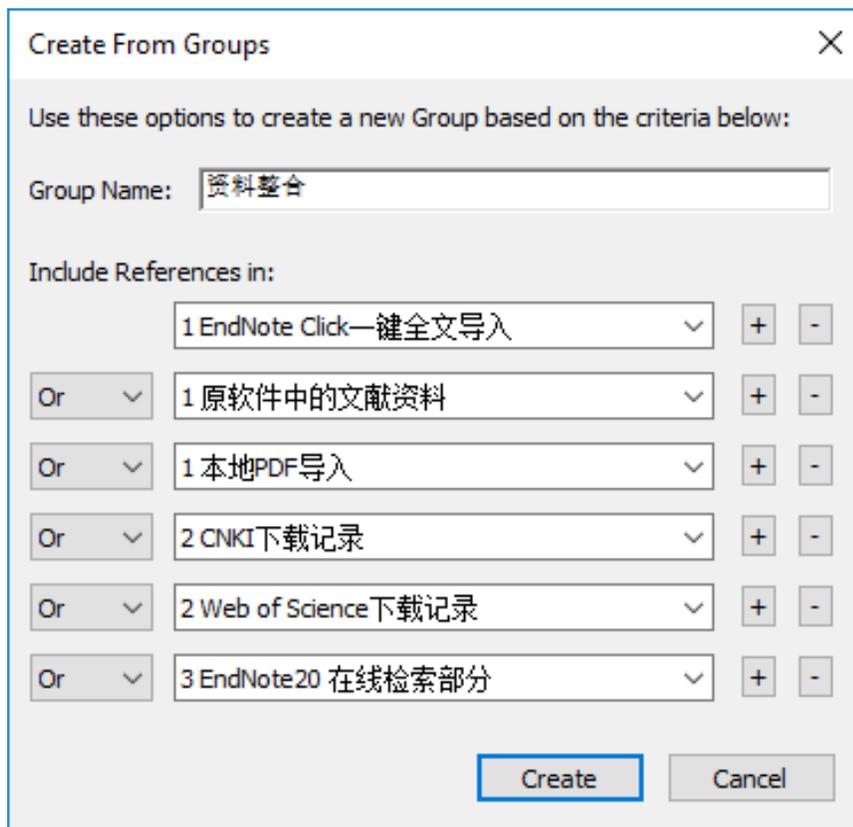
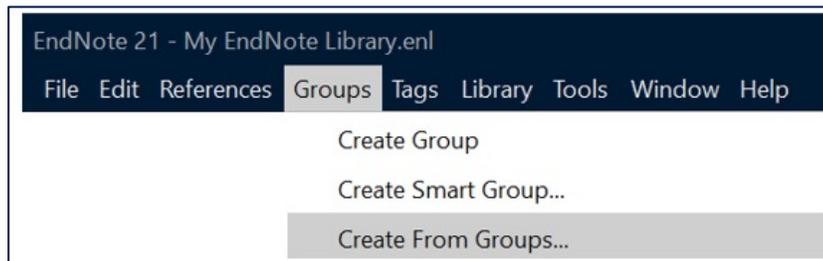
示例：自动生成出版年不早于2021年的
设置：Year Is greater than or equal to 2021

- ✓ 自动在已有文献中检索符合条件的文献记录
- ✓ 自动生成新的组
- ✓ 后续添加论文时自动更新



■ 文献的分组

Create From Groups 合并已有文献分组



用AND, OR, 和 NOT来组配一个新的智能分组
示例：将已收录的多来源论文资料，合并至同一组中

■ 文献的去重

Library > Find Duplicates

The screenshot shows the EndNote interface. The 'Library' menu is open, and 'Find Duplicates' is selected, with a purple arrow pointing to it. A secondary menu is open over 'Find Duplicates', with 'Duplicate References' highlighted. Below this, a 'Duplicate References' dialog box is shown, displaying a table of 2 duplicate references.

Rating	Author	Year	Title	想..	Journal
★★★★★	Biamonte, ...	2017	Quantum machine learning	入..	Nature
	Biamonte, ...	2017	Quantum machine learning	入..	Nature

■ 文献的去重

判断文献是否重复 & 定义“重复文献”

EM Find Duplicates

Comparing 1 and 2 of 4 duplicates. Skip Cancel

Select the record to keep. The record not selected will be moved to the Trash. Select Skip to go to the next set of duplicates.

Keep This Record Keep This Record

Guo, 2021 #26 Xue, 2021 #27

Field	Guo, 2021 #26	Xue, 2021 #27
Tags	Manage tags	Manage tags
Reference Type	Journal Article	Journal Article
Author	Guo, Chengying Shi, Yanmei Lu, Siyu Yu, Yifu Zhang, Bin	Xue, Wenhua Chang, Wenxi Hu, Xiaoyun Fan, Jun Liu, Enzhou
Year	2021	2021
Title	Amorphous nanomaterials in electrocatalytic water splitting	2D mesoporous ultrathin Cd _(0.5) Zn _(0.5) S nanosheet: Fabrication mechanism and application potential for photocatalytic H ₂ evolution
Secondary Author		
Journal	Chinese Journal of Catalysis	Chinese Journal of Catalysis
Place Published		
Publisher		
Volume	42	42

EN找到相似的文献后
用户自行选择想保留的文献

重复文件” 定义的设置途径

Edit → Preferences → Duplicates

EndNote Preferences

Change Case
Display Fields
Display Font
Duplicates
Find Full Text
Folder Locations
Formatting
Libraries
PDF Handling
Read / Unread
Reference Types
Sorting
Spell Check
Sync
Temporary Citations
Term Lists
URLs & Links

Compare references based on the following fields:

- Issue
- Pages
- Section
- DOI
- Custom 2 (PMCID)
- Publisher
- Place Published

Criteria

Exact Match
 Ignore spacing and punctuation

Online Search Results

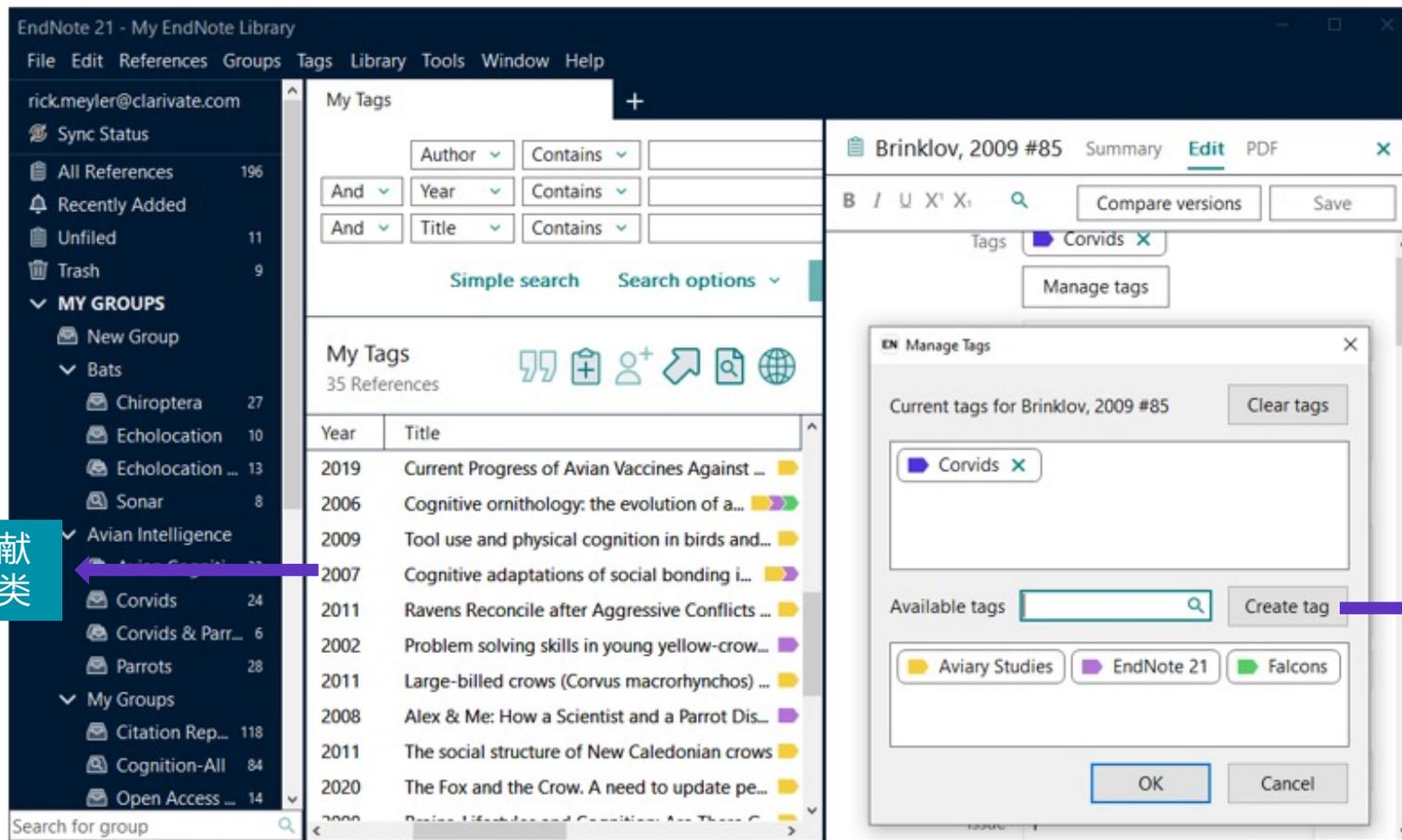
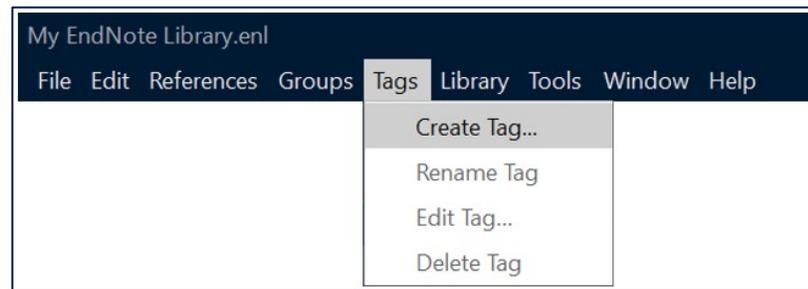
Automatically discard duplicates

EndNote Defaults Revert Panel OK Cancel Apply

✓ 支持DOI号和PMCID号
精准定位重复文献记录

■ 文献的标签

EndNote 21新增功能——为文献添加一个或多个标签，方便查找和管理



将不同分组中的文献进一步按照标签分类

自定义标签名称和颜色

■ 轻松获取文献全文

The screenshot shows the EndNote application window titled "My EndNote Library try-Converted". The interface includes a menu bar (File, Edit, References, Groups, Library, Tools, Window, Help), a left sidebar with library navigation options, a central reference list, and a right sidebar for a selected reference.

快捷查找全文 (Quick search for full text)

“回形针”标识代表该文献拥有全文 (Paperclip icon indicates that the document has full text)

Author	Year	Title	Journal/Secondary
Aasen, Helge...	2018	Quantitative Remote Sensing at Ultra-...	Remote Sensing
Drosten, C.; ...	2003	Identification of a novel coronavirus i...	New England Journ
Ksiazek, T. G.;...	2003	A novel coronavirus associated with s...	New England Journ
Chen, S. C.; Z...	2014	Preventive effect of polysaccharides fr...	Experimental and T
Zhu, K.; Li, G. ...	2014	In vitro and in vivo anti- cancer activiti...	Experimental and T
Zhou, Y. L.; W...	2014	Preventive effect of insect tea against ...	Experimental and T

Quantitative Remote Sensing at Ultra-High Resolution with UAV Spectroscopy: A Review of Sensor Technology, Measurement Procedures, and Data Correction Workflows

H. Aasen, E. Honkavaara, A. Lucieer and P. J. Zarco-Tejada

Remote Sensing 2018 Vol. 10 Issue 7

Accession Number: WOS:000440332500114 DOI: 10.3390/rs10071091

<Go to WoS>://WOS:000450287400036

■ 轻松获取文献全文

选择要查找全文的文献



选择“References”



点击“Find Full Text...”

My EndNote Library try-Converted

File Edit References Groups Library Tools Window Help

All References

qingwen.yuan@clarivate...
Sync Status

All References 194

Imported References 2

Recently Added 2

Unfiled 17

Trash 0

MY GROUPS

冠状病毒SCI 3

My Groups

autophagy 18

case 62

Zhao Xin ... 112

FIND FULL TEXT

Searching... 1

GROUPS SHARED B...

Author	Year	Title	Journal/Secondary Title	DOI	Last Updated
Aasen, Helge...	2018	Quantitative Remote Sensing at Ultra...	Remote Sensing	10.3390/rs10071091	11/16/2020
Drosten, C.; ...	2003	Identification			
Ksiazek, T. G.; ...	2003	A novel coro			
Chen, S. C.; Z...	2014	Preventive ef			
Zhu, K.; Li, G. ...	2014	In vitro and i			
Zhou, Y. L.; W...	2014	Preventive ef			
Zhou, Y. L.; C...	2018	Immunomod			

Find Full Text
帮助查找全文

My EndNote Library try-Converted

File Edit References Groups Library Tools Window Help

Found PDF

qingwen.yuan@clarivate...
Sync Status

Found PDF

Found PDF 1 Reference

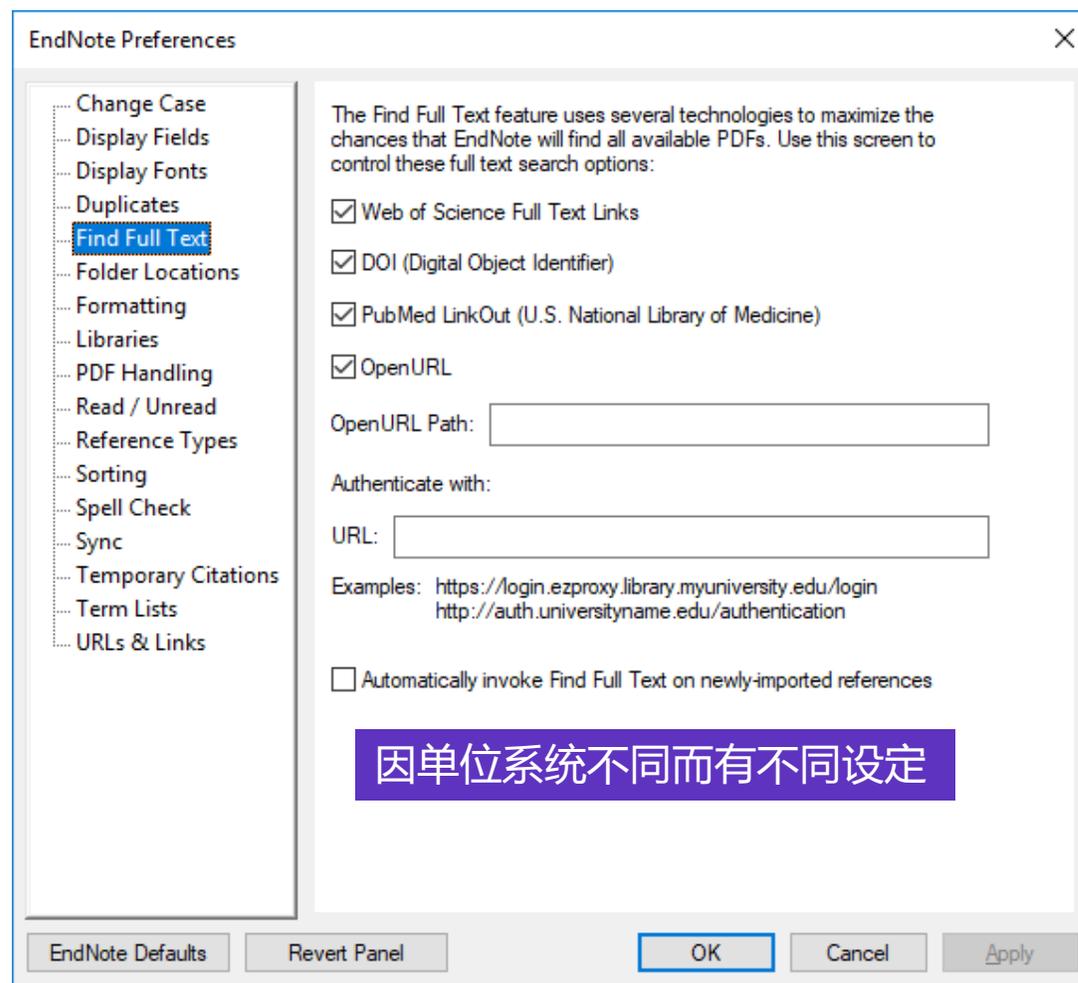
Author	Year	Title	Journal/Secondary Title	DOI	Last Updated
Zhou, Y. L.; C...	2018	Immunomodulatory Effect of Tremella...	Molecules	10.3390/molecules2...	5/6/2021

已找到全文

■ 轻松获取文献全文

EndNote可通过以下几种方法来查找全文:

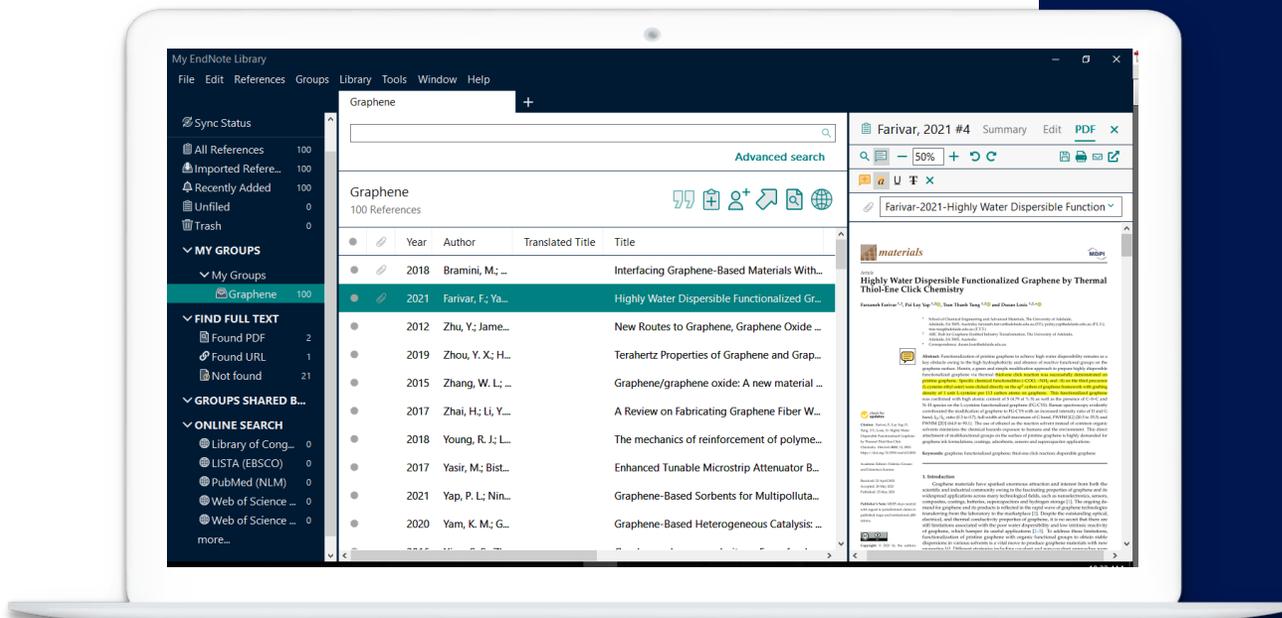
- 与Web of Science Core Collection (SCIE, SSCI等数据库) 结合起来使用, 效果更好!
- DOI号 (Digital Object Identifier)
- 其他全文数据库网站PubMed LinkOut (U.S. National Library of Medicine)
- 可开放获取的URL地址



3. 文献统计分析 ——与Web of Science无缝链接

EndNote™ 21的文献分析

了解已收集文献的影响力和发展



□ 与Web of Science的无缝连接

Web of Science 全记录页面

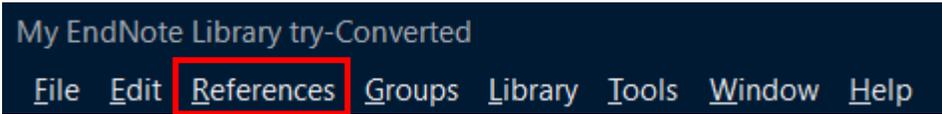
Web of Science 相关记录结果

一键式引文报告生成

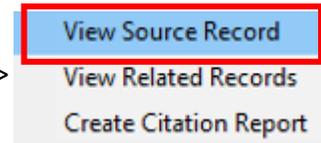
□ 基于个人图书馆的文献统计分析

■ 与Web of Science的无缝连接：文献全记录

Web of Science文献的article record



References >> Web of Science >>



全记录页面

EndNote 21 - My EndNote Library.enl
File Edit References Groups Tags Library Tools Window Help

yuan.xie@clarivate.com
Sync Status

- All References 29
- Recently Added
- Unfiled 24
- Trash 8
- MY GROUPS
 - New Smart Group 19
 - My Groups
 - create 4
 - New Smart Gr... 9
 - PDF导入
 - smart 2
 - Unknown Set
- MY TAGS +
- FIND FULL TEXT
- GROUPS SHARED BY ...
- ONLINE SEARCH +

Search for group

All References
Advanced search

All References
29 References

Author	Year	Title
Abou-Raya, A.; Rizk, M.;...	2023	Identification of s
Ahmadi, Y.; Javadi, F.; Ki...	2023	Effect of different
Chao, S. Y.; Ouyang, H.; ...	2021	Triboelectric nano
Eglin, D.; Alini, M.	2008	DEGRADABLE PO
Engel-Nitz, N. M.; Johns...	2023	Palbociclib Adher
Gemi, Lokman; Madenci...	2022	Effect of Fiber Wr
Guo, Chengying; Shi, Ya...	2021	Amorphous nanc
Gupta, V.; Biswas, D.; Ro...	2022	A Comprehensive
Halmaciu, I.; Arbanasi, E...	2022	Chest CT Severity
Ielo, I.; Calabrese, G. De	2022	Recent Advances

Ahmadi, 2023
Effect of different reservoir recovery nanocomposites
Y. Ahmadi, F. Javadi, F. Kiani, S. Y. Chao, S. Y. Ouyang, H. ...
Energy Sources Part B: Recovery, Reuse and Recycling 2023 Vol. 45
Accession Number: 10.1080/15567036

作者: Botta-Orfila, T (Botta-Orfila, Teresa) [1]; Morató, X (Morato, Xavier) [1]; Compta, Y (Compta, Yaroslau) [1], [2]; Lozano, JJ (Jose Lozano, Juan) [3]; Falgàs, N (Falgas, Neus) [2]; Valldorriola, F (Valldorriola, Francesc) [1], [2]; Pont-Sunyer, C (Pont-Sunyer, Claustra) [1], [2]; Vilas, D (Vilas, Dolores) [1], [2]; Mengual, L (Mengual, Lourdes) [4]; Fernández, M (Fernandez, Manel) [1]; ...更多内容
查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

Source: JOURNAL OF NEUROSCIENCE RESEARCH
卷: 92 期: 8 页: 1071-1077
DOI: 10.1002/jnr.23377

出版时间: AUG 2014
已索引: 2014-08-01

文献类型: Article

摘要: Blood-cell-free circulating micro-RNAs (miRNAs) have been proposed as potential accessible biomarkers for neurodegenerative diseases such as Parkinson's disease (PD). Here we analyzed the serum levels of 377 miRNAs in a discovery set of 10 idiopathic Parkinson's disease (IPD) patients, 10 PD patients carriers of the LRRK2 G2019S mutation (LRRK2 PD), and 10 controls by using real-time quantitative PCR-based TaqMan MicroRNA arrays. We detected candidate differentially expressed miRNAs, which were further tested in a first validation set consisting of 20 IPD, 20 LRRK2 PD, and 20 control samples. We found four statistically significant miRNAs that were downregulated in either LRRK2 or IPD (miR-29a, miR-29c, miR-19a, and miR-19b). Subsequently,

Web of Science article record
Web of Science related records
Manage tags
Annotated | Insert | Copy

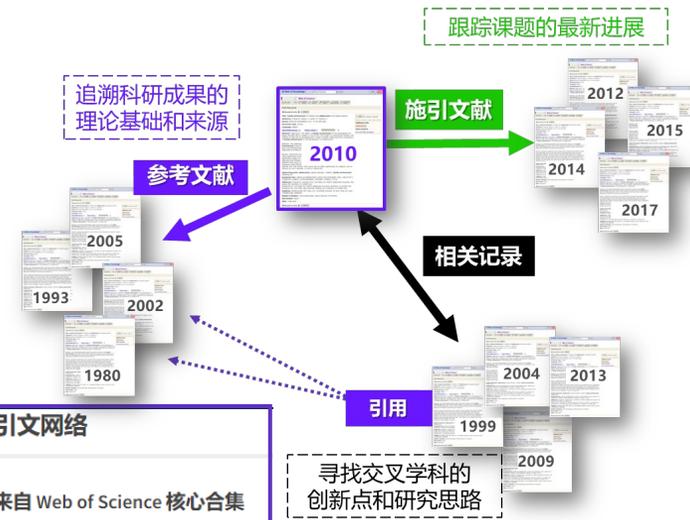
引文网络
来自 Web of Science 核心合集
108 被引频次
创建引文跟踪
110 被引频次 所有数据库
查看更多的被引频次
48 篇引用的参考文献
查看相关记录
按分类引用项目
根据可用的引文上下文数据和 19 条引用项目中的摘录, 对此文献的提及方式进行细分。
Background 7
Basis 7

■ 与Web of Science的无缝连接：文献全记录

Web of Science文献的article record

✓ 实时、持续更新

✓ 提供不受学科界限限制全面观察科技发展的能力



Identification of Blood Serum Micro-RNAs Associated With Idiopathic and LRRK2 Parkinson's Disease

作者 Botta-Orfila, T (Botta-Orfila, Teresa) [1]; Morató, X (Morato, Xavier) [1]; Compta, Y (Compta, Yaroslau) [1], [2]; Lozano, JJ (Jose Lozano, Juan) [3]; Falgàs, N (Falgas, Neus) [2]; Valldeoriola, F (Valldeoriola, Francesc) [1], [2]; Pont-Sunyer, C (Pont-Sunyer, Claustre) [1], [2]; Vilas, D (Vilas, Dolores) [1], [2]; Mengual, L (Mengual, Lourdes) [4]; Fernández, M (Fernandez, Manel) [1]; ...更多内容

查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

Source JOURNAL OF NEUROSCIENCE RESEARCH
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引文网络

来自 Web of Science 核心合集

108 被引频次

创建引文跟踪

110 被引频次 所有数据库 + 查看更多的被引频次

48 篇引用的参考文献 查看相关记录 →

您可能也想要...

Ramaswamy, P; Yadav, R; Christopher, R; et al. Clinical Application of Circulating MicroRNAs in Parkinson's Disease: The Challenges and Opportunities as Diagnostic Biomarker ANNALS OF INDIAN ACADEMY OF NEUROLOGY

Yu, D; Jiao, XQ; Huang, FS; et al. Serum miRNA expression profiling reveals miR-486-3p may play a significant role in the development of autism by targeting ARID1B NEUROREPORT

引文网络

寻找交叉学科的创新点和研究思路

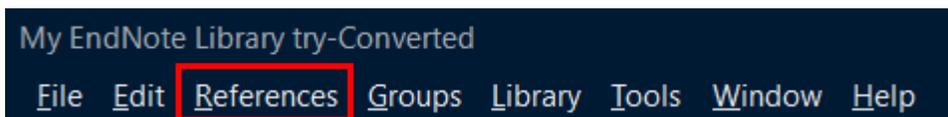
您可能也想要

✓ 基于算法助您发现更多关联资源

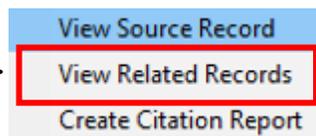
详尽且丰富的文摘信息

■ 与Web of Science的无缝连接：相关记录

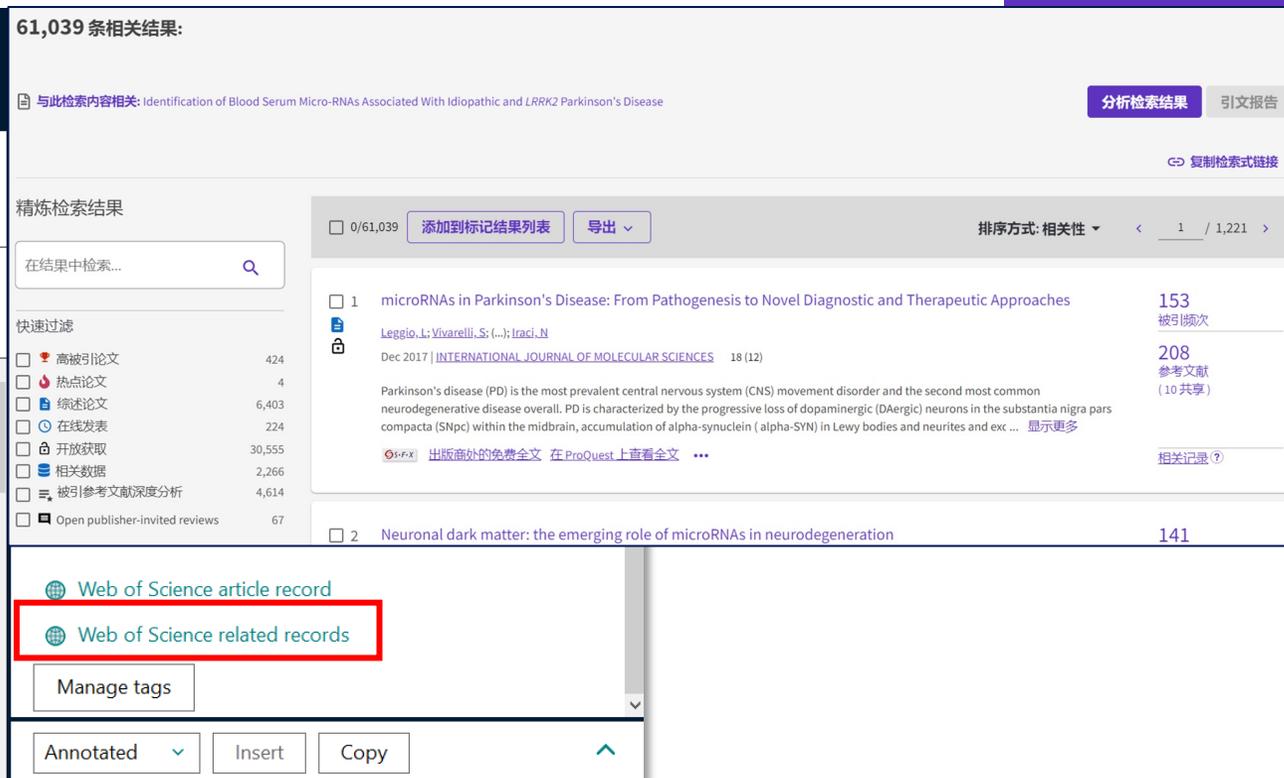
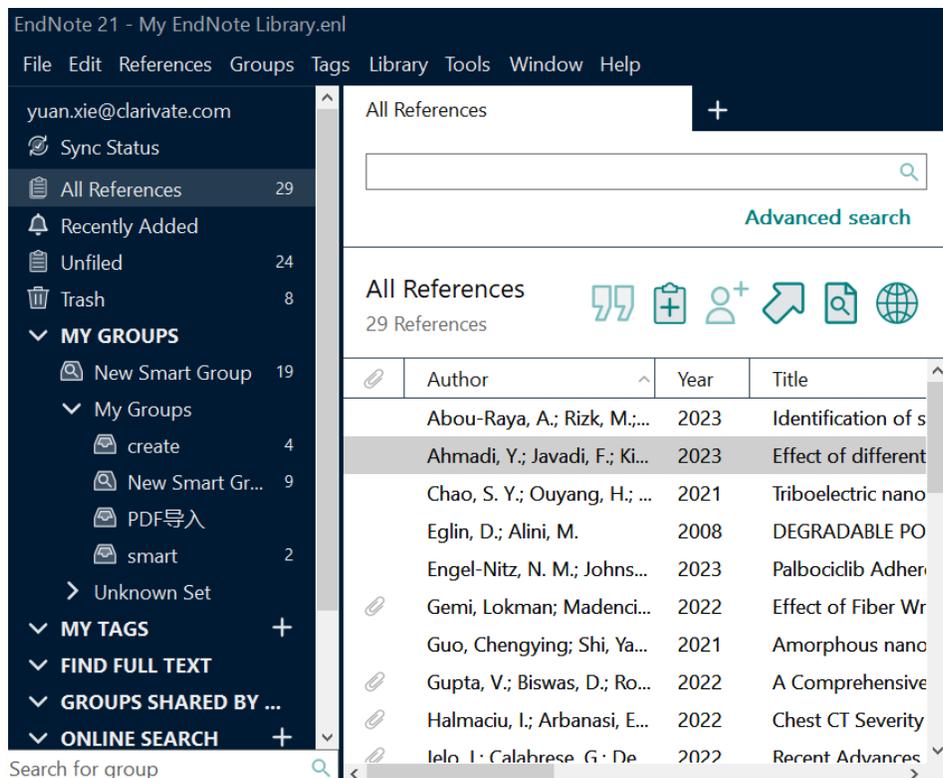
Web of Science文献的related records



References >> Web of Science >>

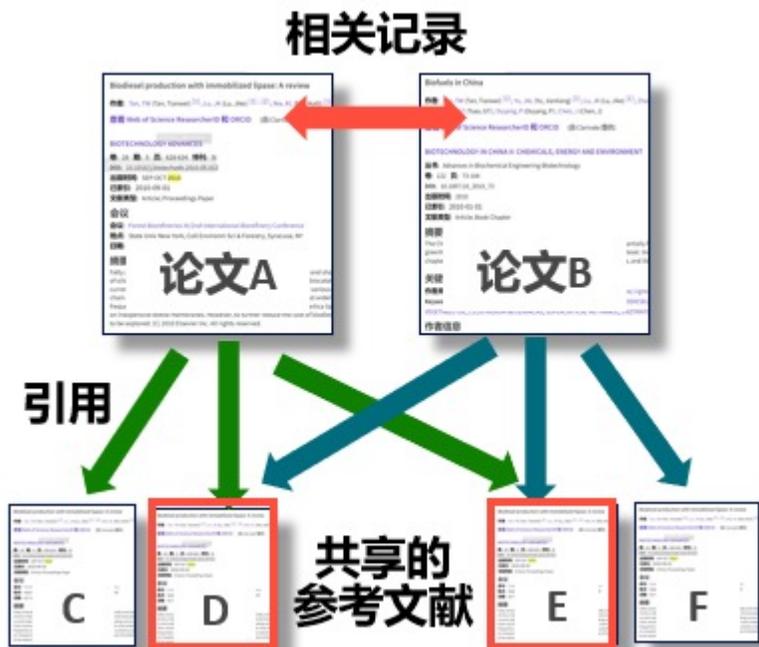


相关记录列表



■ 与Web of Science的无缝连接：相关记录

Web of Science文献的related records



✓ 借助引文索引的力量，寻找更多交叉学科的创新点和研究思路

61,039 条相关结果: **相关记录检索结果**

与此检索内容相关: Identification of Blood Serum Micro-RNAs Associated With Idiopathic and LRRK2 Parkinson's Disease

分析检索结果 引文报告

复制检索式链接

精炼检索结果

在结果中检索...

快速过滤

- 高被引论文 424
- 热点论文 4
- 综述论文 6,403
- 在线发表 224
- 开放获取 30,555
- 相关数据 2,266
- 被引参考文献深度分析 4,614
- Open publisher-invited reviews 67

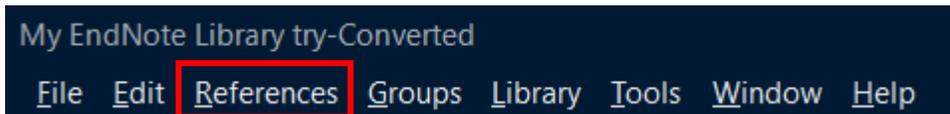
0/61,039 添加到标记结果列表 导出

排序方式: 相关性 < 1 / 1,221 >

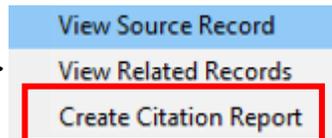
<input type="checkbox"/> 1	microRNAs in Parkinson's Disease: From Pathogenesis to Novel Diagnostic and Therapeutic Approaches	153 被引频次
	Leggio, L.; Vivarelli, S.; (...); Iraci, N	
	Dec 2017 INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 18 (12)	208 参考文献 (10 共享)
	Parkinson's disease (PD) is the most prevalent central nervous system (CNS) movement disorder and the second most common neurodegenerative disease overall. PD is characterized by the progressive loss of dopaminergic (DAergic) neurons in the substantia nigra pars compacta (SNpc) within the midbrain, accumulation of alpha-synuclein (alpha-SYN) in Lewy bodies and neurites and exc ... 显示更多	
	出版商的免费全文 在 ProQuest 上查看全文 ...	相关记录 ?
<input type="checkbox"/> 2	Neuronal dark matter: the emerging role of microRNAs in neurodegeneration	141

■ 与Web of Science的无缝连接：创建引文报告

为一组文献Create Citation Report



References >> Web of Science >>



引文报告

导出完整报告

出版物 21 合计 来自 1900 至 2023	施引文献 273 分析 合计 272 分析 去除自引	被引频次 281 合计 279 去除自引	13.38 篇均被引频次	8 h-index
---	---	---	------------------------	---------------------

✓ 支持分析整组文献的引文影响力

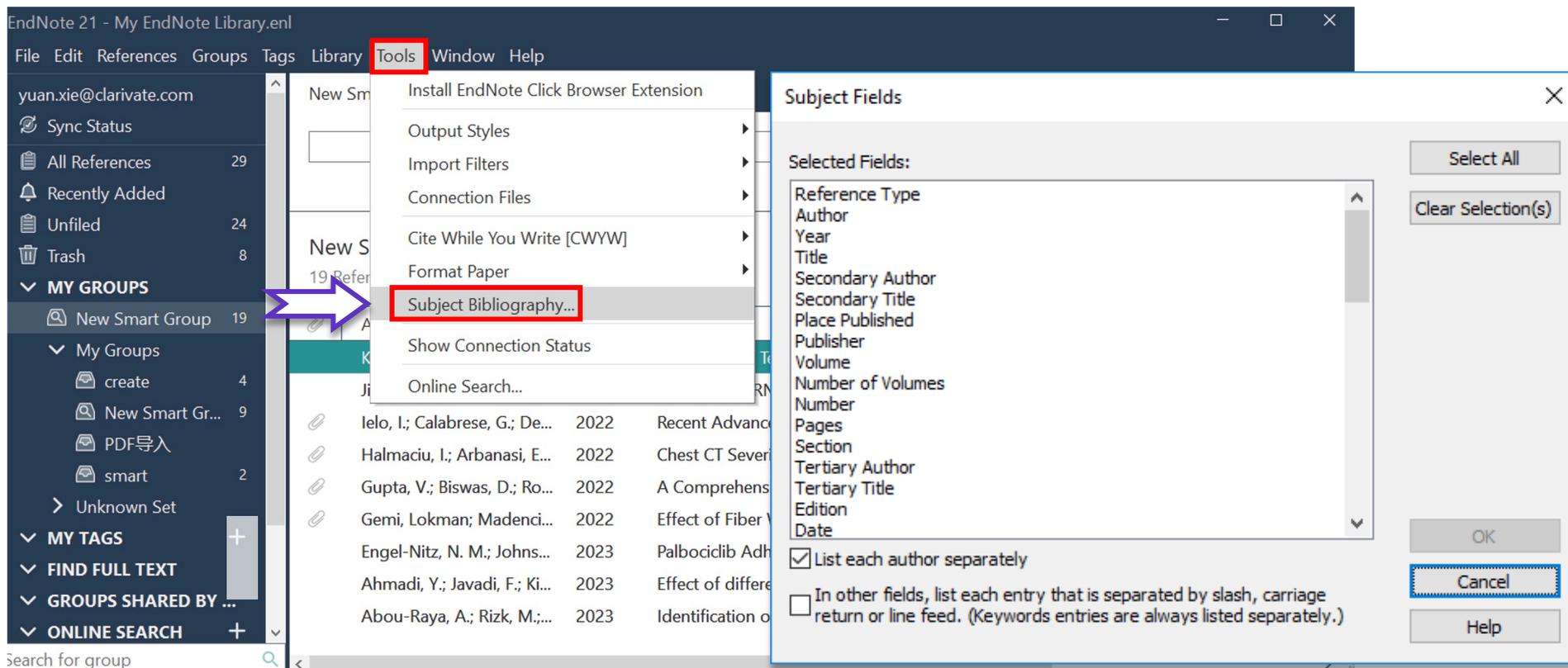
24 出版物 排序方式: 被引频次: 最高优先 < 1 / 1 >

	被引频次					年均被引频次	合计
	< 前一年		下一年 >				
	2019	2020	2021	2022	2023		
合计	12	16	46	45	32	12.53	188
1 Evidence of central nervous system infection and neuroinvasive routes, as well as neurological involvement, in the lethality of SARS-CoV-2 infection Liu, JM; Tan, BH; (...); Li, YC Mar 2021 Oct 2020 (在线发表) JOURNAL OF MEDICAL VIROLOGY 93 (3), pp.1304-1313	0	0	21	22	10	13.25	53

✓ 分析每篇论文每一年被引用的情况

■ 基于个人图书馆的文献统计分析

Tools - Subject Bibliography - Subject Fields



✓ 对多渠道整理的资料信息进行整合统计分析

✓ 支持多字段合并统计

✓ 基于关键点，快速挑选并分类已有信息

■ 基于个人图书馆的文献统计分析

Tools - Subject Bibliography - Subject Fields

示例：对已整理的文献进行关键词 (keywords) 统计分析

Subject Terms 查看相关文献数量

Selected Terms	# Records
molecular-dynamics simulations 分子动力学模拟	15
system	15
phase-transitions 相变	14
electronic-structure	14
matrix product states 矩阵乘积态, MPS	14
Big data	14
Random Forest 随机森林	14
atoms	14
interacting quantum atoms	13
identification	13
database	13
deep learning	13
neural-network potentials	13
Quantum computation	13
dft	13

3 Term(s) Selected

Buttons: Select All, Clear Selection(s), OK, Cancel, Help

Subject Bibliography - My EndNote Library.enl

Output Style: Chinese Std GBT7714 (numer) Layout... Terms...

REFERENCE LIST:

K-nearest neighbor (3)

[1] WANG Y X, WANG R J, LI D F, et al. Improved Handwritten Digit Recognition using Quantum K-Nearest Neighbor Algorithm [J]. Int J Theor Phys, 2019, 58(7): 2331-40.

[2] HAN X H, QUAN L, XIONG X Y, et al. Facing the classification of binary problems with a hybrid system based on quantum-inspired binary gravitational search algorithm and K-NN method [J]. Eng Appl Artif Intell, 2013, 26(10): 2424-30.

[3] FAN T J, SUN G H, ZHAO L J, et al. QSAR and Classification Study on Prediction of Acute Oral Toxicity of N-Nitroso Compounds [J]. Int J Mol Sci, 2018, 19(10): 22.

protein-ligand interactions (3)

[1] POPELIER P. New Insights in Atom-Atom Interactions for Future Drug Design [J]. Curr Top Med Chem, 2012, 12(17): 1924-34.

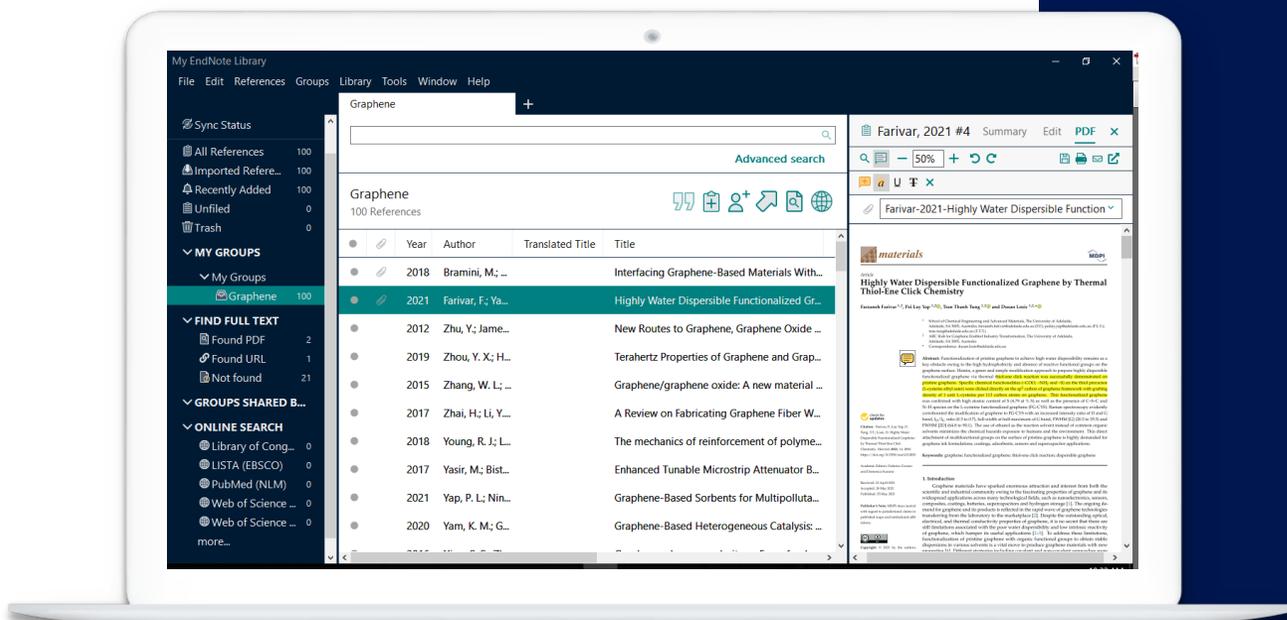
[2] HASSANZADEH P. Towards the quantum-enabled technologies for development of drugs or delivery systems [J]. J Control Release, 2020, 324(260-79).

Buttons: Help, Print Preview..., Print..., Save..., Close

示例：基于感兴趣的关键词挑选文献，并自动呈现分类结果

4. 参考文献编辑与投稿

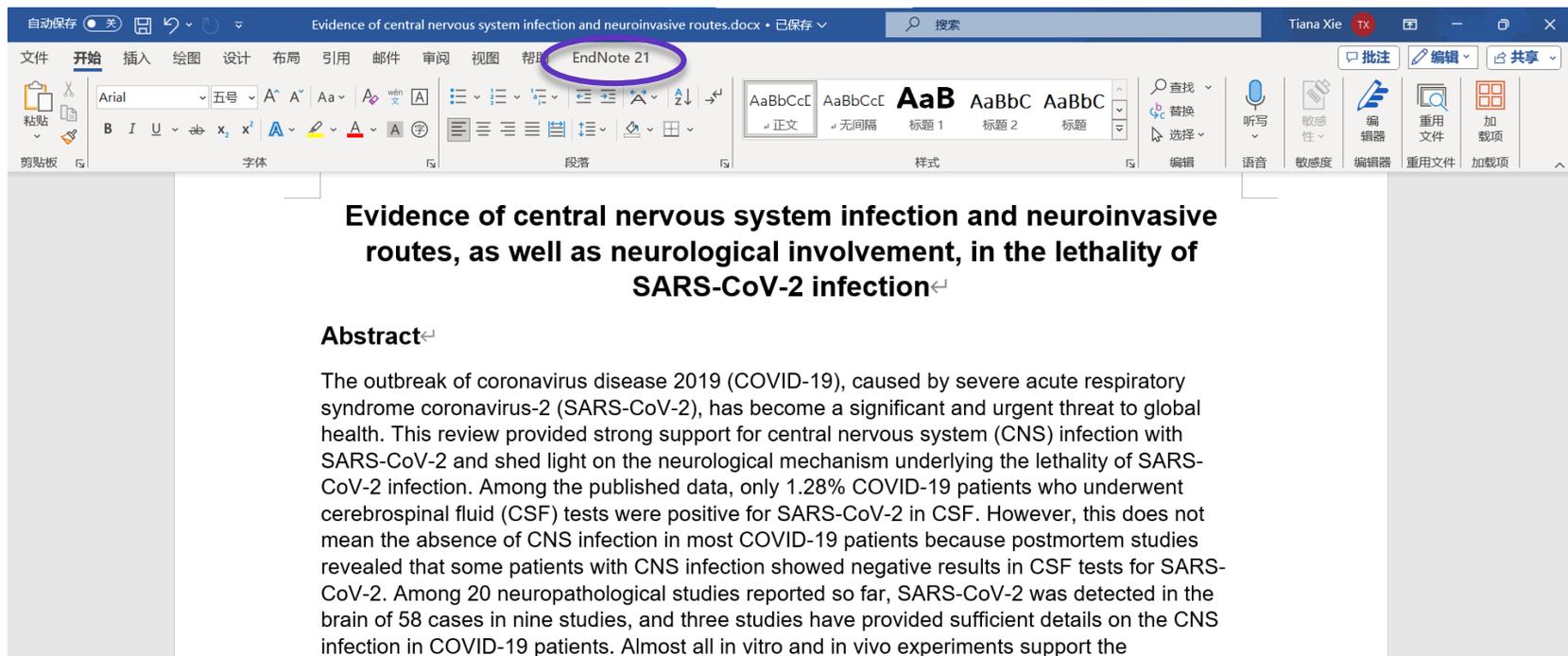
EndNote™ 21协助写作投稿



- 添加参考文献
- 参考文献的调整
- 参考文献的分类显示
- 参考文献的一键格式修改
- 获得更多参考文献格式模板
- 创建自定义的参考文献格式（简版）
- 投稿期刊推荐

Cite While You Write: 实现Word与EndNote 21之间的对接

❖ 安装好EndNote单机版后，可自动实现Word与EndNote之间的对接。



Cite While You Write: 实现Word与EndNote 21之间的对接

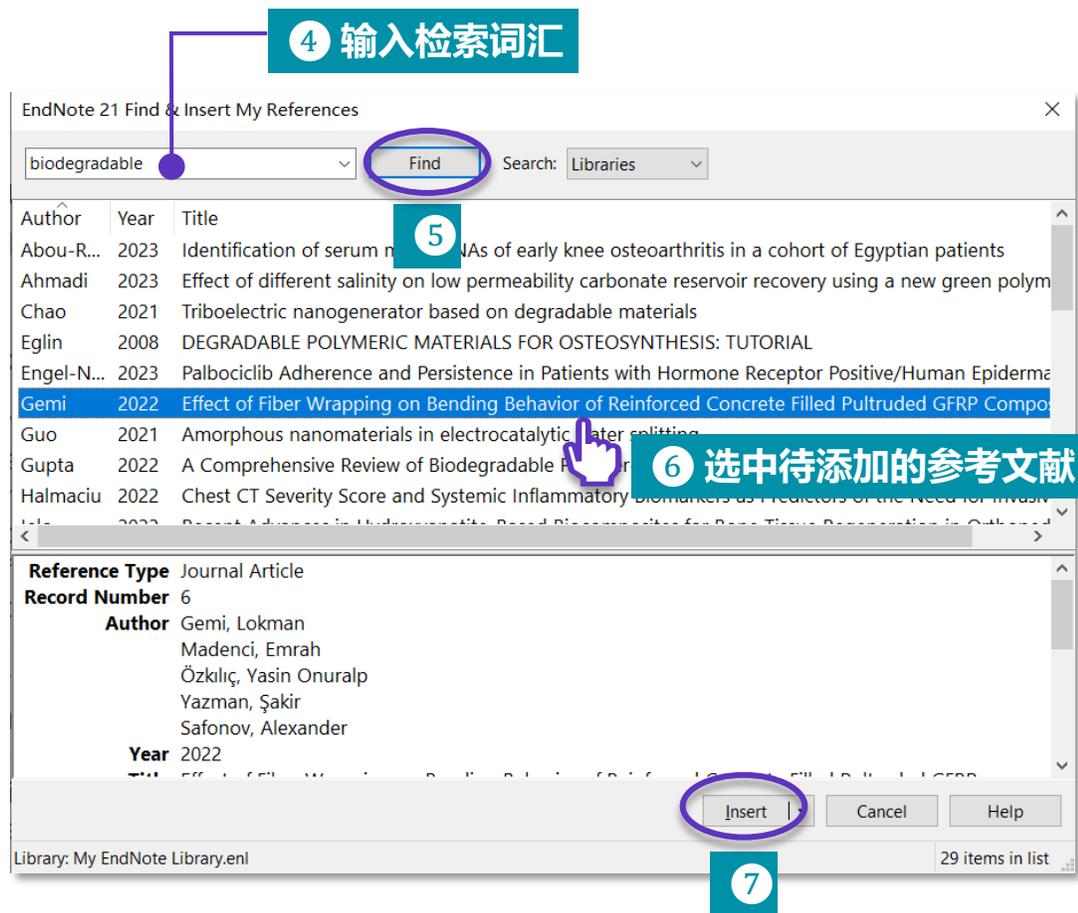
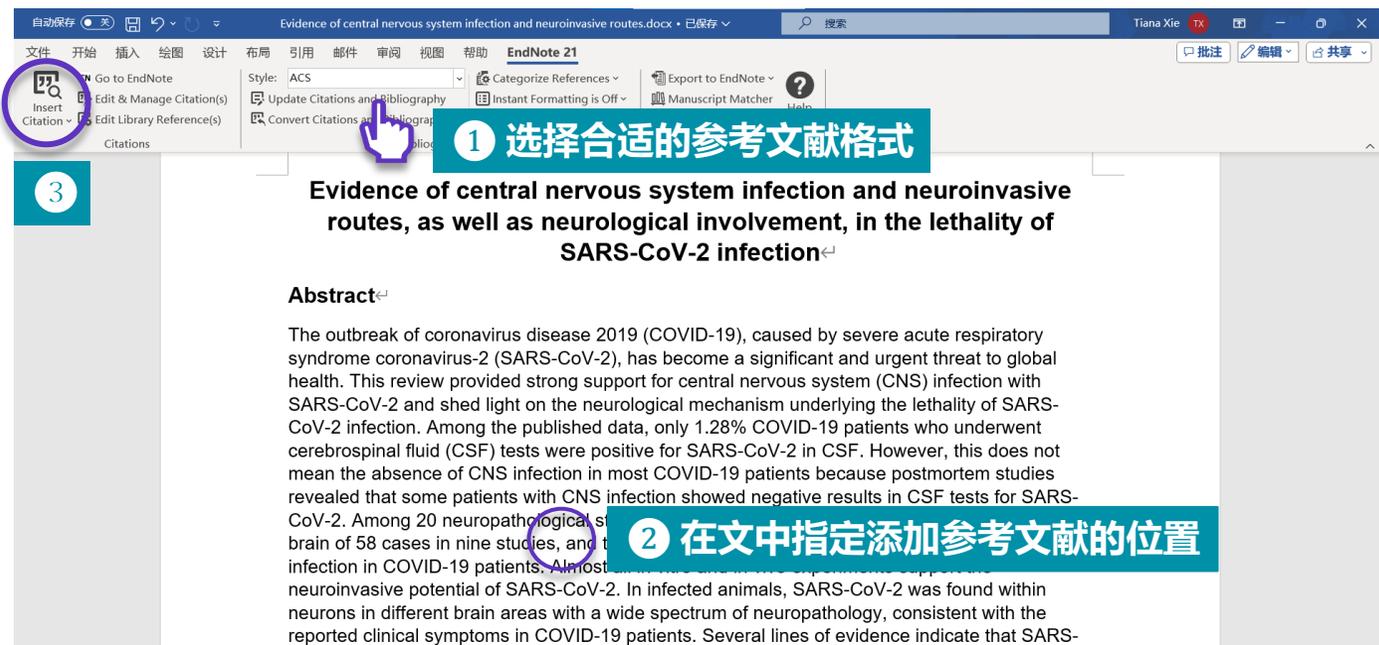
❖ 安装好EndNote单机版后，可自动实现Word与EndNote之间的对接。



在EndNote Online中下载Cite While You Write插件，可在使用WORD撰写论文时，自动插入参考文献并设置引文和书目的格式。

■ 添加参考文献

Insert Citation



■ 添加参考文献

Insert Citation

成功添加参考文献

The screenshot shows the EndNote 21 interface. The title bar reads "Evidence of central nervous system infection and neuroinvasive routes.d...". The ribbon includes "Citations", "Bibliography", and "Tools". The main document area displays the following text:

Evidence of central nervous system infection and neuroinvasive routes, as well as neurological involvement, in the lethality of SARS-CoV-2 infection

1 INTRODUCTION

Since December 2019, a novel coronavirus (CoV), the severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2),¹ has rapidly spread among human beings and caused a worldwide outbreak of severe pneumonia (COVID-19). Genomic analysis shows that SARS-CoV-2 is in the same betacoronavirus (β CoV) clade as MERS-CoV and SARS-CoV. It is similar to SARS-CoV in genetic sequence and even exploits the same cellular receptor to enter into host cells.

Based upon the clinical and experimental data available for CoVs, we proposed in February 2020 that SARS-CoV-2 may possess a neuroinvasive potential similar to other CoVs. Since then, a variety of neurological manifestations have been documented in patients with COVID-19. A considerable number of patients with COVID-19 showed only neurological symptoms at the time of diagnosis, which raises the question whether neurological complications were caused by direct SARS-CoV-2 infection in the central nervous system (CNS) or not.

(1) Gupta, V.; Biswas, D.; Roy, S. A Comprehensive Review of Biodegradable Polymer-Based Films and Coatings and Their Food Packaging Applications. *MATERIALS* **2022**, 15 (17). DOI: 10.3390/ma15175899.

Annotations in the image include a blue box labeled "文中" (in-text) pointing to the superscripted citation number "1", and another blue box labeled "文后" (end-text) pointing to the full citation at the bottom of the page. A purple oval highlights the full citation text.

At the bottom of the window, the status bar shows: "第 1 页, 共 1 页 193 个字 英语(英国) 文本预测: 打开 辅助功能: 一切就绪".

■ 添加参考文献

Copy Citation

在WORD正文里点击需要插入参考文献的位置

The screenshot shows the EndNote software interface. On the left is a sidebar with navigation options like 'All References', 'Recently Added', and 'MY GROUPS'. The main area displays a 'New Smart Group' containing 19 references. A table lists these references with columns for Author, Year, and Title. The selected reference is 'Ielo, I.; Calabrese, G.; De Luca, G.; Conoci, S. Recent Advances in Hydroxyapatite-Based Biocomposites for Bone Tissue Regeneration in Orthopedics. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 2022, Vol. 23 Issue 17'. A preview of this article is shown on the right, including the title, authors, journal name, volume, issue, and DOI. At the bottom of the preview, there are buttons for 'ACS', 'Insert', and 'Copy', with a hand icon pointing to the 'Copy' button.

Author	Year	Title
Poirier, A.; Le Griel, P.; Bi...	2023	Shear recovery an
Pan, D.; Yang, G.; Abo-D...	2022	Vertically Aligned
Mandelblatt, J. S.; Small...	2023	Plasma levels of ir
Liang, J. J.; Wang, S. J.; L...	2023	Correlating the In
Li, S.; Zhang, H.; Chen, K...	2022	Application of chi
Lee, M. K. Y.; Hwang, S. ...	2023	Chitosan Coating
Kannan, G.; Thangaraju, ...	2023	Evaluation of Tens
Jiang, T.; Zhu, J.; Jiang, S...	2023	Targeting lncRNA
Ielo, I.; Calabrese, G.; De...	2022	Recent Advances
Halmaciu. I.; Arbanasi. E...	2022	Chest CT Severit

点击Insert后直接生成参考文献

Based upon the clinical and experimental data available for CoVs, we proposed in February 2020 that SARS-CoV-2 may possess a neuroinvasive potential similar to other CoVs. Since then, a variety of neurological manifestations have been documented in patients with COVID-19. A considerable number of patients with COVID-19 showed only neurological symptoms at the time of diagnosis, which raises the question whether neurological complications were caused by direct SARS-CoV-2 infection in the central nervous system (CNS) or not.²⁴

- (1) Gupta, V.; Biswas, D.; Roy, S. A Comprehensive Review of Biodegradable Polymer-Based Films and Coatings and Their Food Packaging Applications. *MATERIALS* **2022**, 15 (17). DOI: 10.3390/ma15175899.
- (2) Ielo, I.; Calabrese, G.; De Luca, G.; Conoci, S. Recent Advances in Hydroxyapatite-Based Biocomposites for Bone Tissue Regeneration in Orthopedics. *INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES* **2022**, 23 (17). DOI: 10.3390/ijms23179721.

(1) Ielo, I.; Calabrese, G.; De Luca, G.; Conoci, S. Recent Advances in Hydroxyapatite-Based Biocomposites for Bone Tissue Regeneration in Orthopedics. *INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES* **2022**, *23* (17). DOI: **10.3390/ijms23179721**.

■ 添加参考文献

快速批量添加 ALT+2

1 检索相应的文献

Author	Year	Research ...	Title	Journal/Secondary Title	Keywords
Hara, S.; Ono...	2014		Anomaly detection in reconstructed q...	Physical Review A	model
Hara, S.; Ono...	2016		Quantum-state anomaly detection for...	Physical Review A	Optics
Shapeev, A. V.	2016		MOMENT TENSOR POTENTIALS: A CL...	Multiscale Modeling & Simulation	machine learn
Biamonte, Ja...	2017		Quantum machine learning	Nature	algorithms
Elton, D. C.; B...	2018		Applying machine learning techniques...	Scientific Reports	impact sensi
Lu, S. R.; Hua...	2018		Separability-entanglement classifier vi...	Physical Review A	density-matri
Zheng, H. H.; ...	2018		From Real Materials to Model Hamilt...	Frontiers in Physics	downfolding
Giannakis, D.	2019		Quantum machine learning for material...	Physical Review E	machine learn
Travnicek, V.; ...	2019		Quantum machine learning for material...	Physical Review E	machine learn
Xin, T.; Lu, S. ...	2019		Quantum machine learning for material...	Physical Review E	machine learn
Zhang, Y. Z.; ...	2019		A deep learning-based text classification...	Applied Intelligence	Sentiment ana

2 在EndNote Library中点选要引用的文献

文中

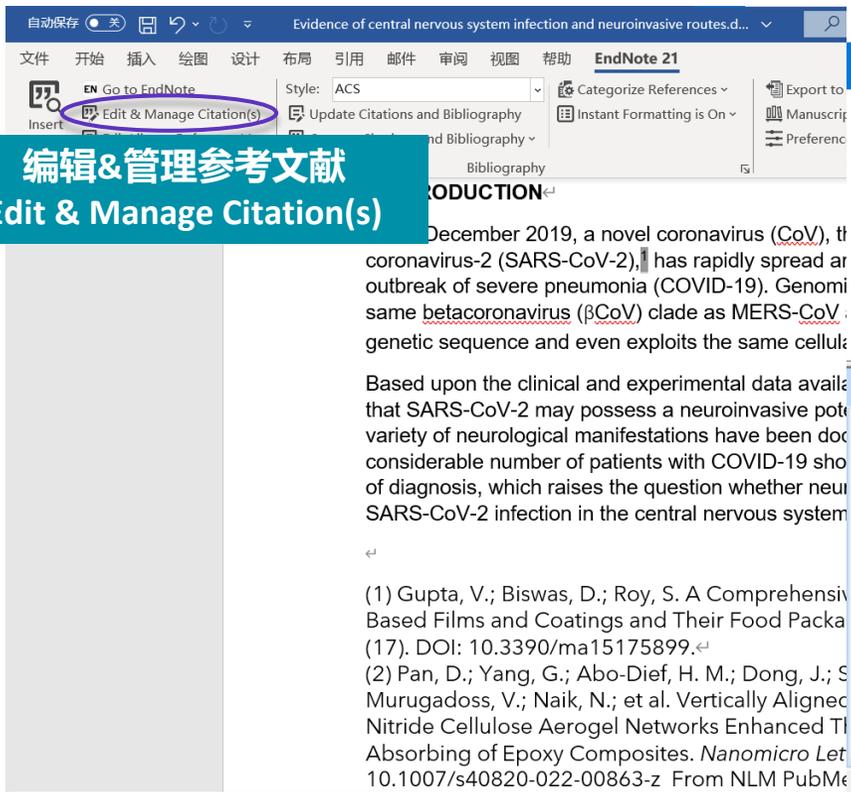
文后

3 按下键盘上的 ALT+2 【常规操作：Tools > Cite While You Write > Insert selected citation(s)】

可快速切换至Word文件中，并自动在已指定位置插入选中的待引用文献

参考文献的调整

Edit & Manage Citation(s)



编辑&管理参考文献
Edit & Manage Citation(s)

Citation	Count	Library	
Gupta, 2022 #7	1	My EndNote Library	Edit Reference ▾
Pan, 2022 #4	1	My EndNote Library	Edit Reference ▾
Liang, 2023 #15	1	My EndNote Library	Edit Reference ▾
Lee, 2023 #14	1	My EndNote Library	Edit Reference ▾
Gemi, 2022 #6	1	My EndNote Library	Edit Reference ▾

Reference Type: Journal Article
Record Number: 7
Author: Gupta, V.; Biswas, D.; Roy, S.
Year: 2022
Title: A Comprehensive Review of Biodegradable Polymer-Based Films and Coatings and Their Food Packaging Applications
Journal: MATERIALS
Volume: 15
Issue: 17
Date: SEP

Tools OK Cancel Help

Totals: 3 Citation Groups, 5 Citations, 5 References

插入 (批量插入) 文献

删减文献

调整文献顺序

■ 参考文献的分类显示

Categorize References



EndNote 21 Configure Categories

Category Headings

References	Author	Year	Title	Reference Type	Category
All References in Bibli... (5)	Gemi	2022	Effect of Fiber Wrapping on B...	Journal Article	
Uncategorized Refere... (5)	Gupta	2022	A Comprehensive Review of Bi...	Journal Article	
Category Headings					
<input type="checkbox"/> Journal articles (0)					
<input type="checkbox"/> Books (0)					
<input type="checkbox"/> Conferences (0)					

已有参考文献及其分类详情

Reference Type: Journal Article
Author: Gemi, Lokman; Madenci, Emrah; Özkılıç, Yasin Onuralp; Yazman, Şakir; Safonov, Alexander
Year: 2022
Title: Effect of Fiber Wrapping on Bending Behavior of Reinforced Concrete

分类设定

- Journal Articles
- Books
-

Journal Articles

- Torlai, G.; Mazzola, G.; Carrasquilla, J.; Troyer, M.; Melko, R.; Carleo, G., Neural-network quantum state tomography. *Nat. Phys.* **2018**, *14* (5), 447-+. ❖
- Song, H. J.; Song, T. L.; He, Q. K.; Liu, Y.; Zhou, D. L., Geometry and symmetry in the quantum Boltzmann machine. *Phys. Rev. A* **2019**, *99* (4), 8. ❖
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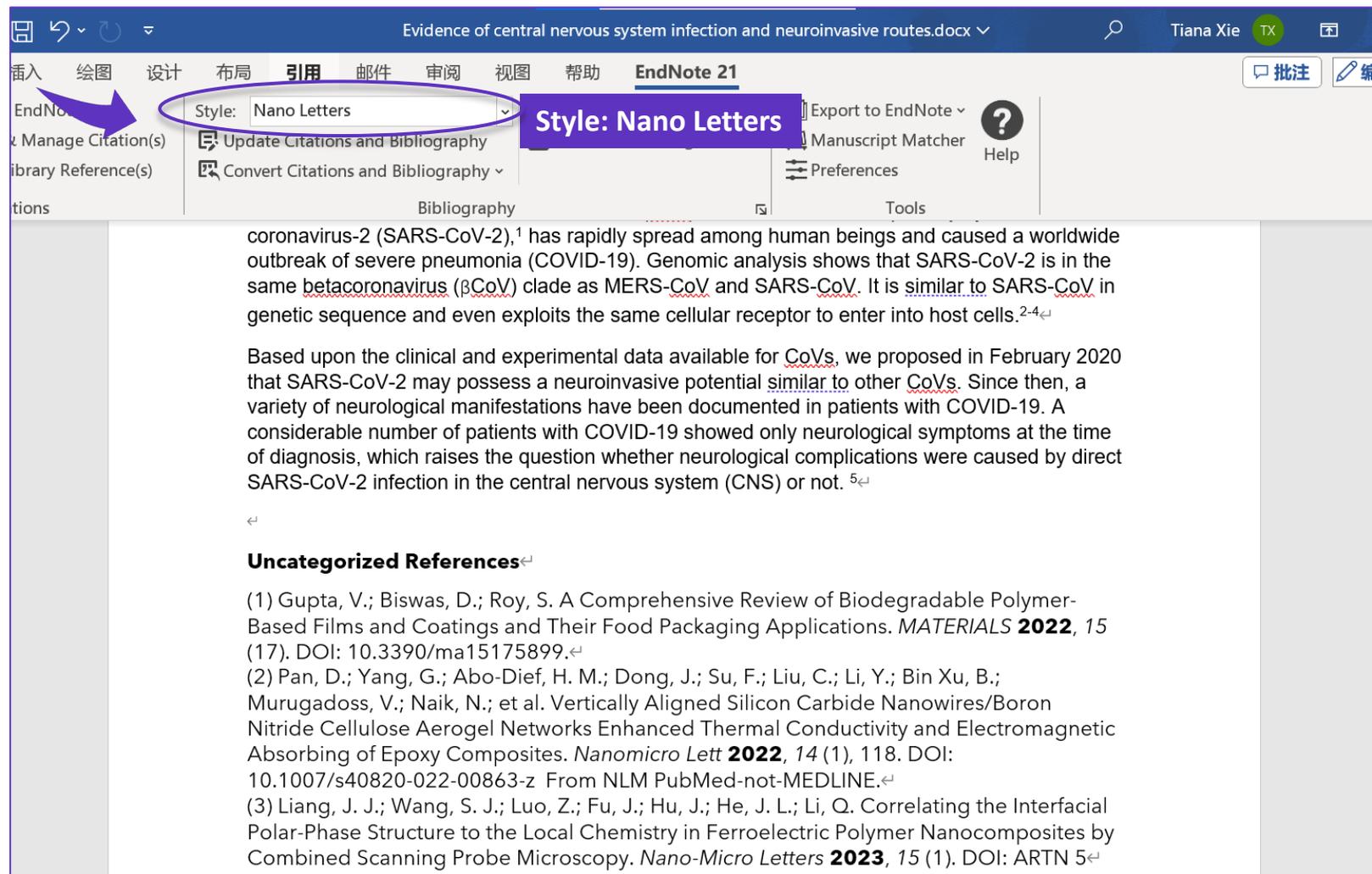
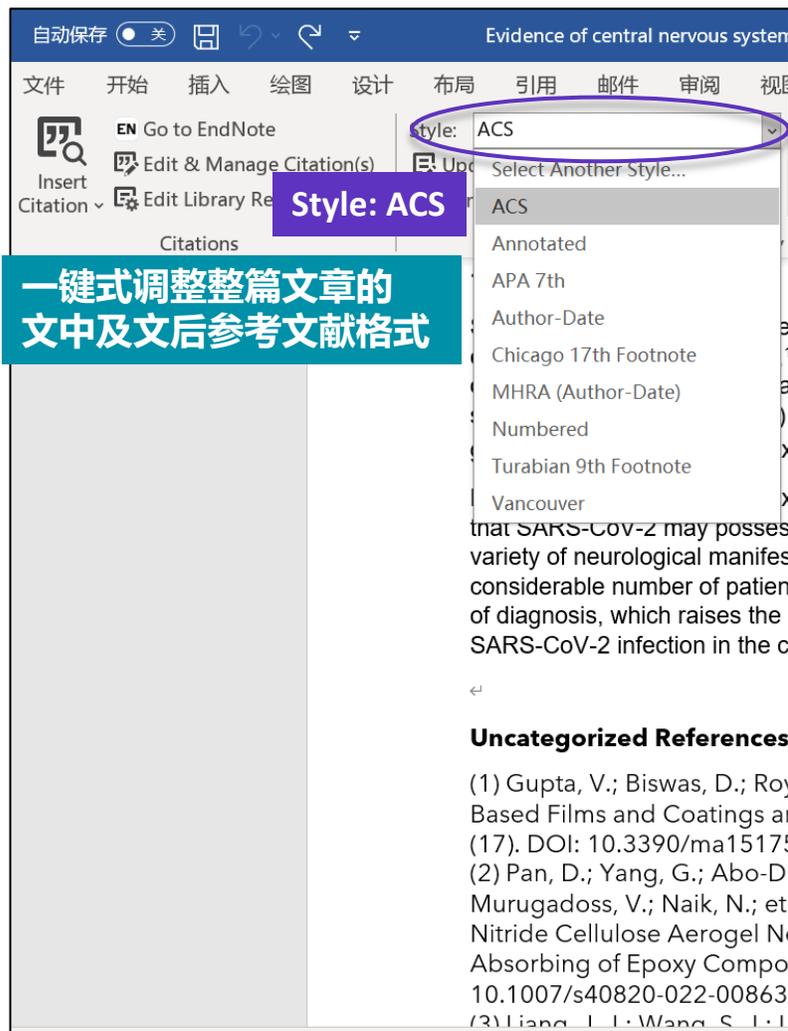
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read among human beings and caused a wor
Genomic analysis shows that SARS-CoV-2 is
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e cellular receptor to enter into host cells.²⁻⁴

a available for CoVs, we proposed in Februar
ive potential similar to other CoVs. Since ther

variety of neurological manifestations have been documented in patients with COVID-19. A
considerable number of patients with COVID-19 showed only neurological symptoms at the
of diagnosis, which raises the question whether neurological complications were caused by
SARS-CoV-2 infection in the central nervous system (CNS) or not.⁵

←

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(1) Gupta, V.; Biswas, D.; Roy, S. A Comprehensive Review of Biodegradable Polymer
Based Films and Coatings and Their Food Packaging Applications. *MATERIALS* **202**
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Combined Scanning Probe Microscopy. *Nano-Micro Letters* **2023**, 15 (1). DOI: ARTI

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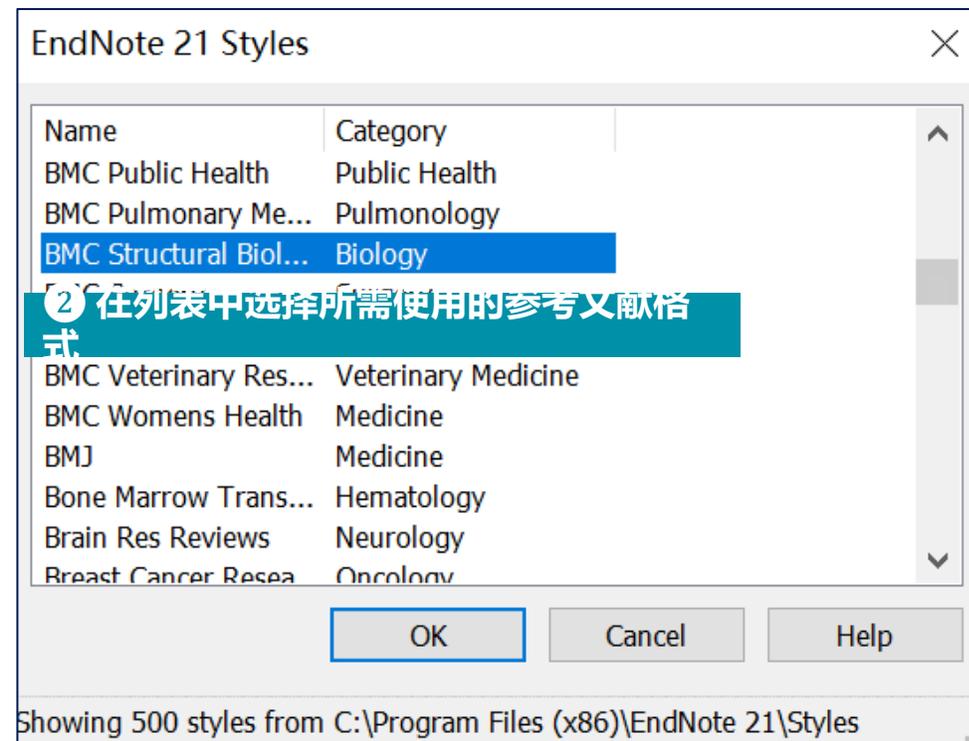
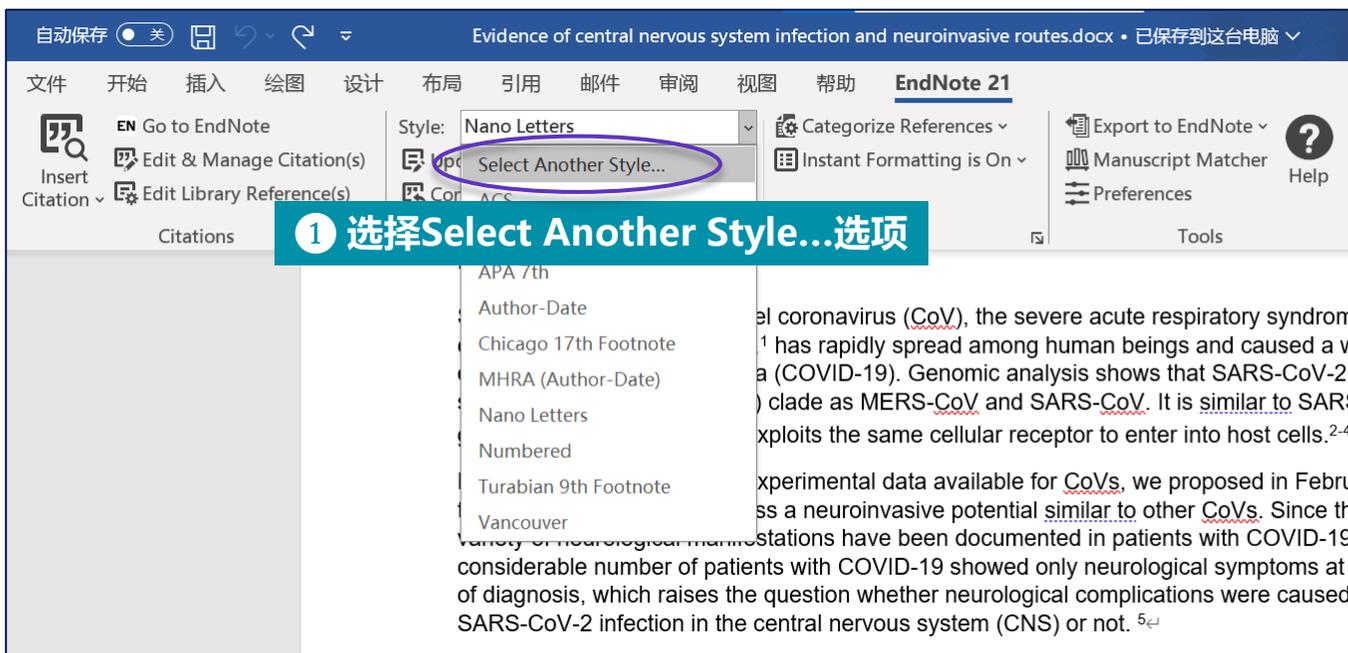
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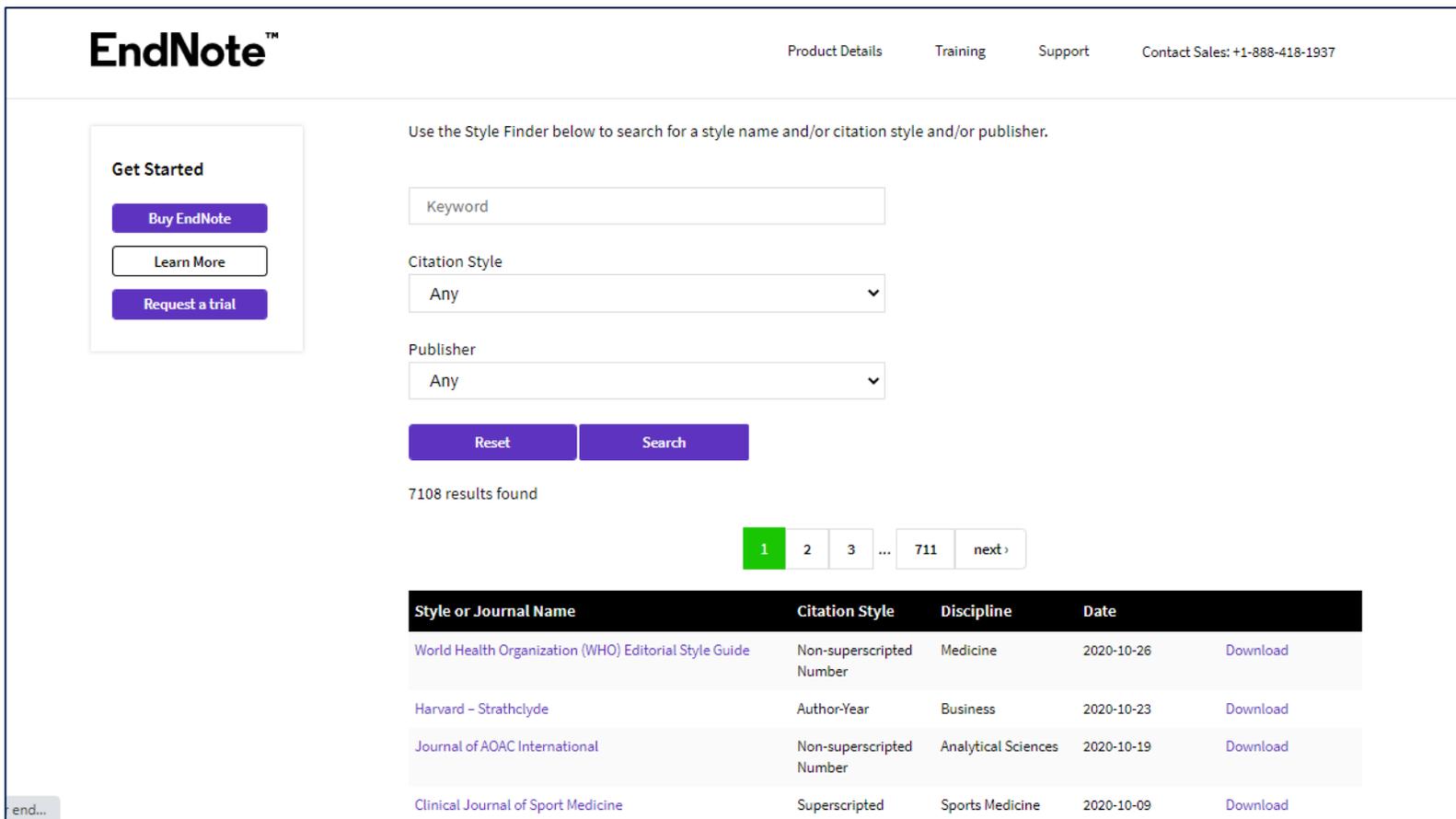
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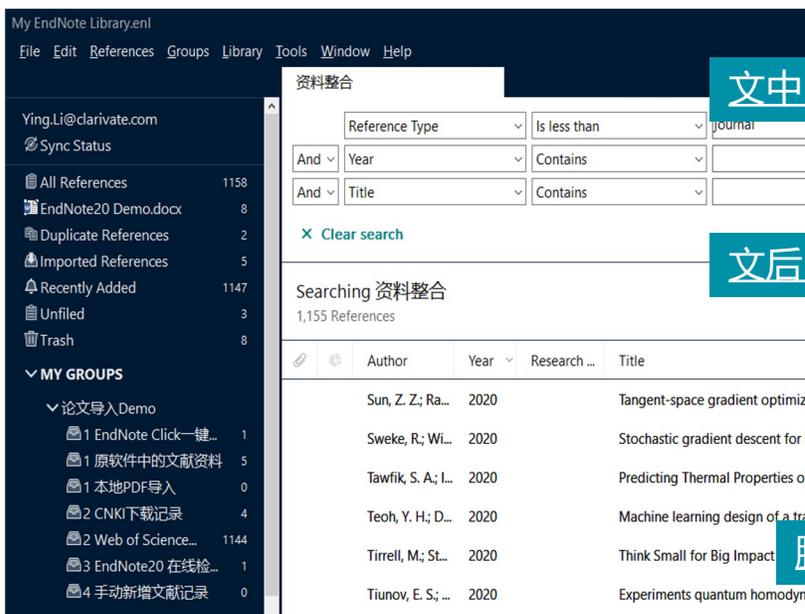
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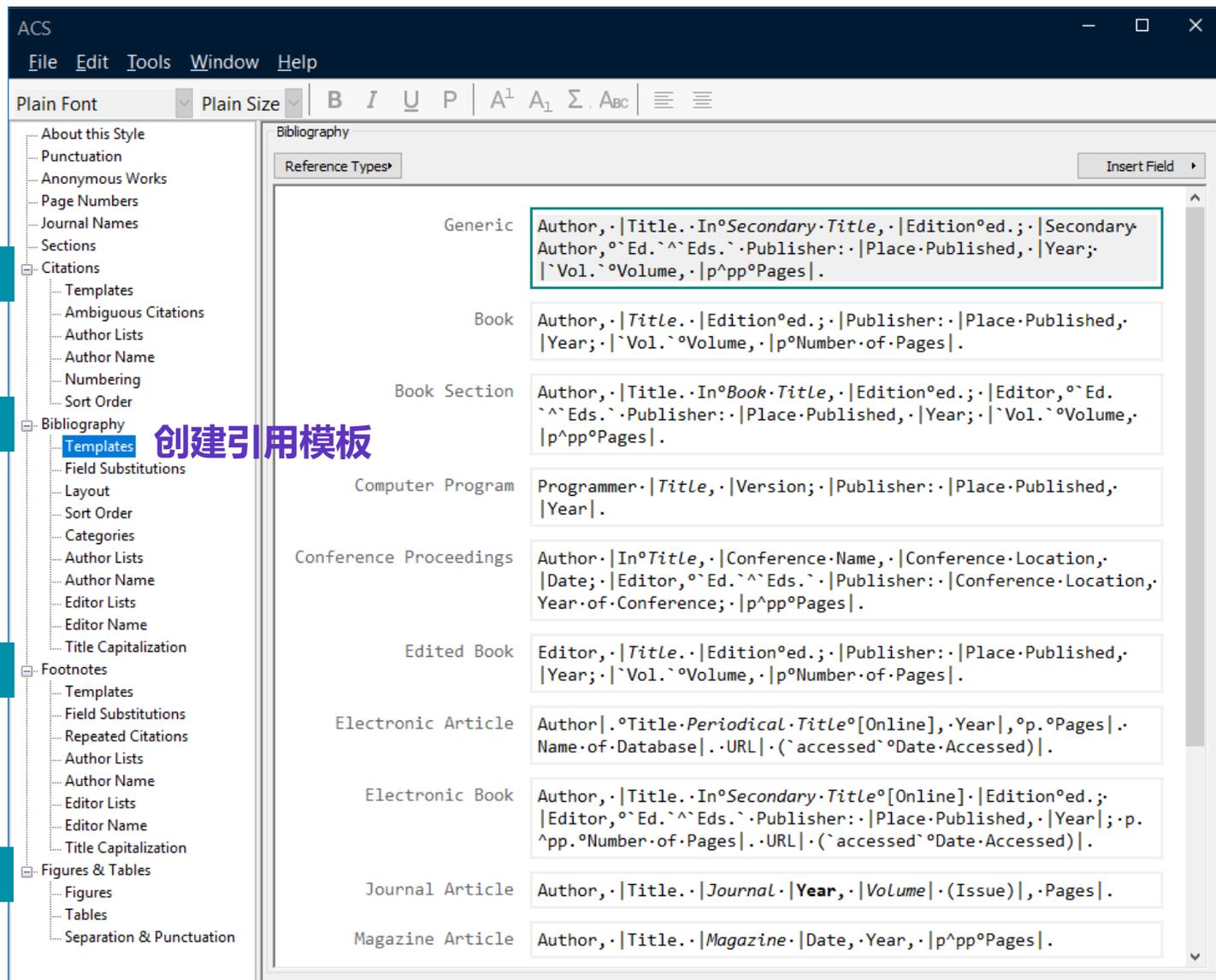
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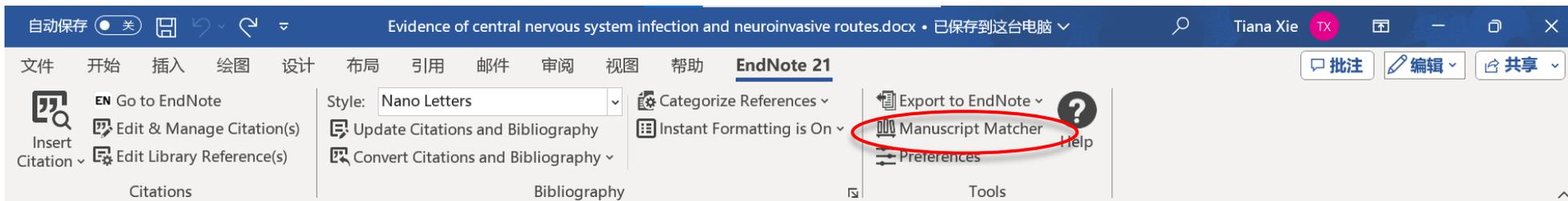
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Evidence of central nervous system infection and neuroinvasive routes, as well as neurological involvement, in the lethality of SARS-CoV-2 infection

1 INTRODUCTION

Since December 2019, a novel coronavirus (CoV), the severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2),¹ has rapidly spread among human beings and caused a worldwide outbreak of severe pneumonia (COVID-19). Genomic analysis shows that SARS-CoV-2 is in the same betacoronavirus (β CoV) clade as MERS-CoV and SARS-CoV. It is similar to SARS-CoV in genetic sequence and even exploits the same cellular receptor to enter into host cells.²⁻⁴

Based upon the clinical and experimental data available for CoVs, we proposed in February 2020 that SARS-CoV-2 may possess a neuroinvasive potential similar to other CoVs. Since then, a variety of neurological manifestations have been documented in patients with COVID-19. A considerable number of patients with COVID-19 showed only neurological symptoms at the time of diagnosis, which raises the question whether neurological complications were caused by direct SARS-CoV-2 infection in the central nervous system (CNS) or not.⁵

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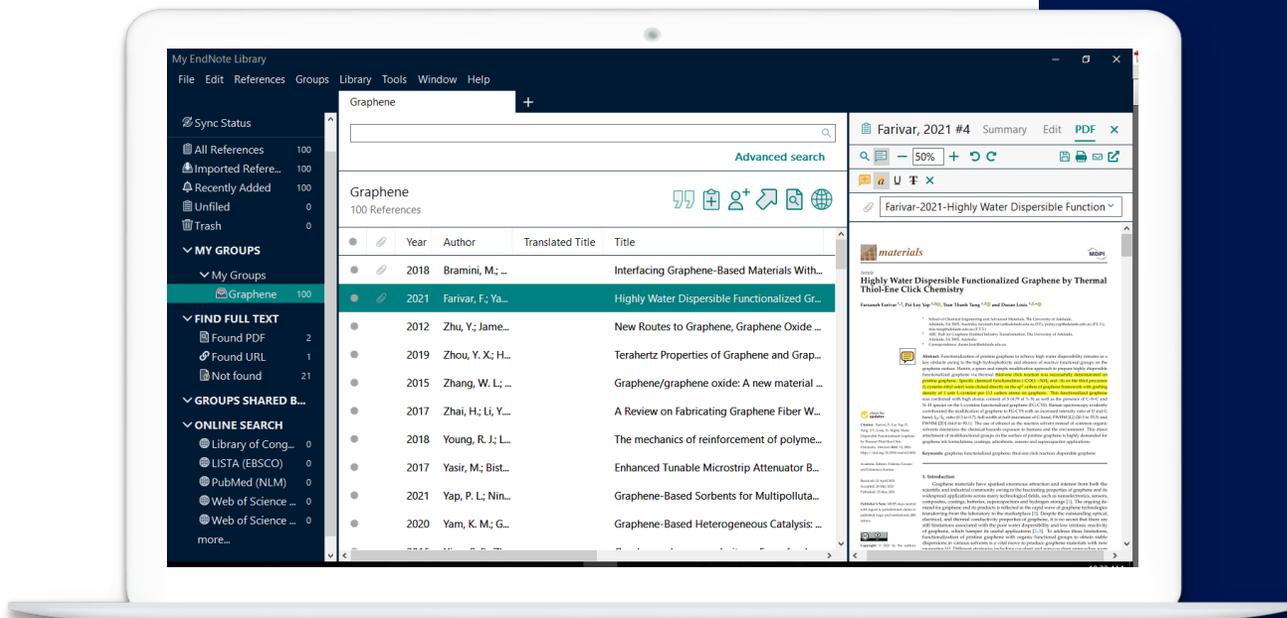
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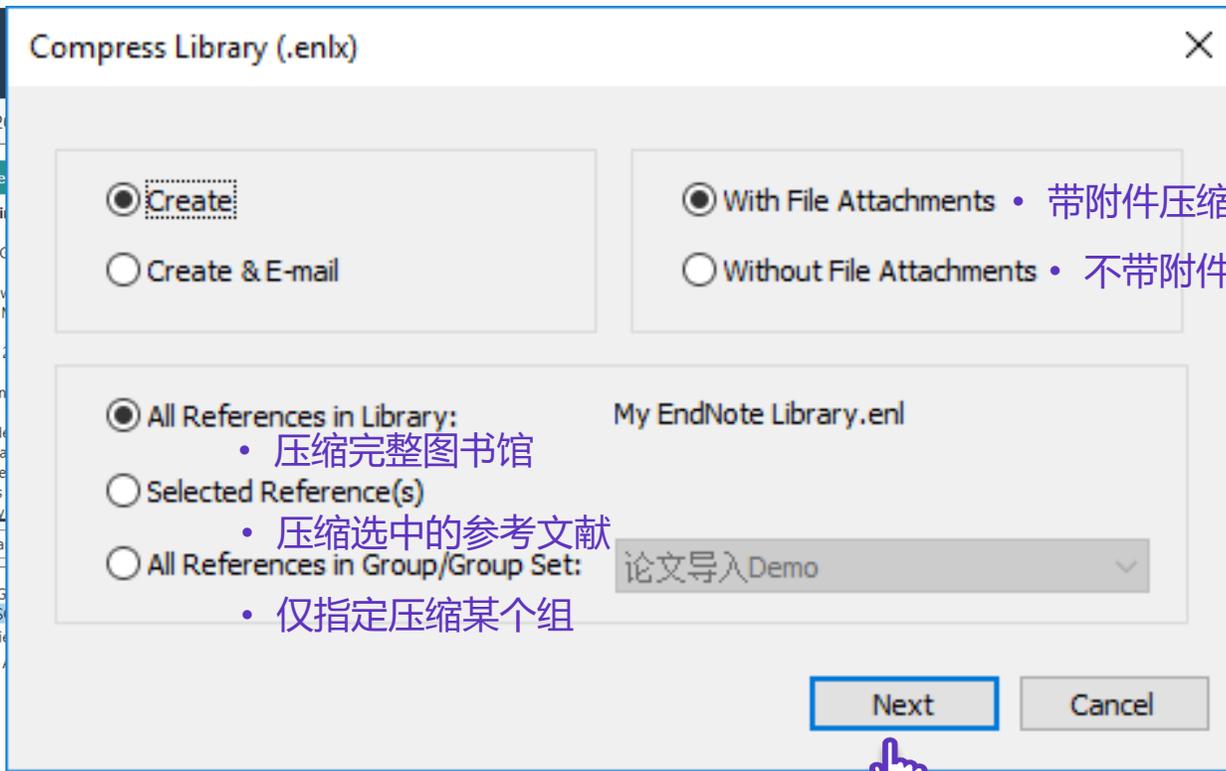
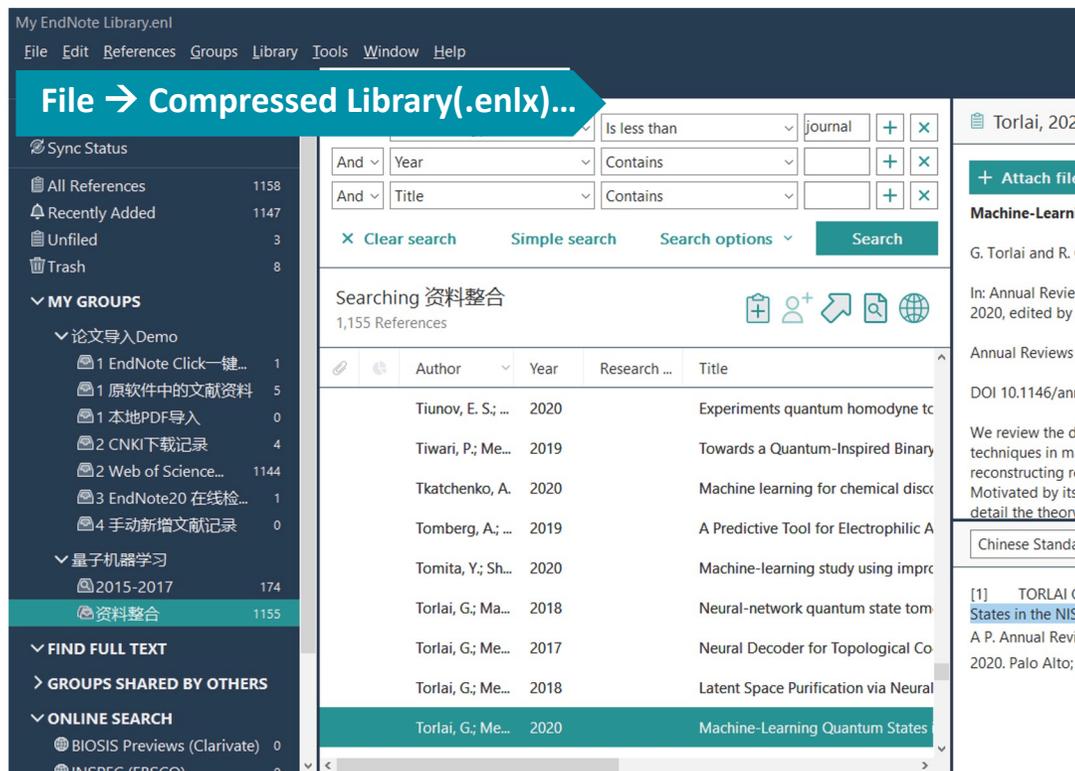
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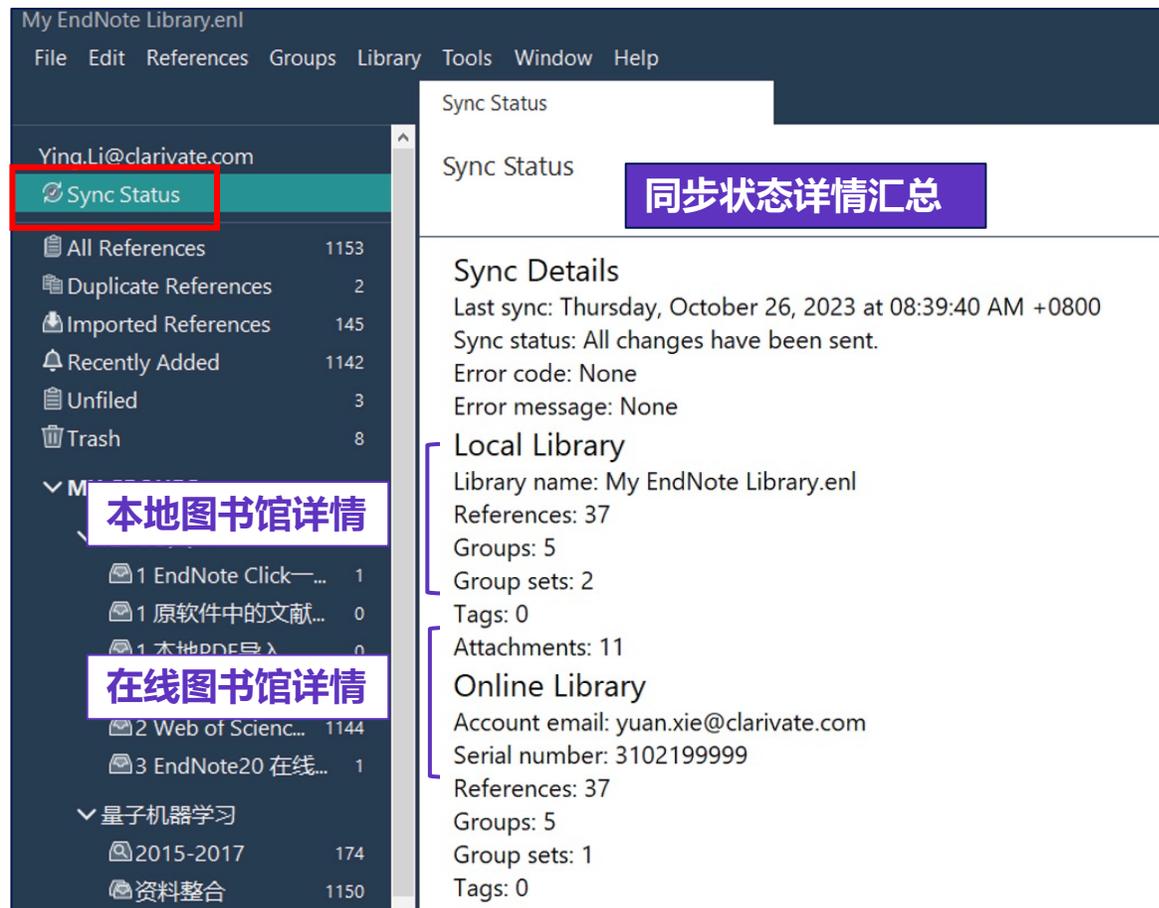
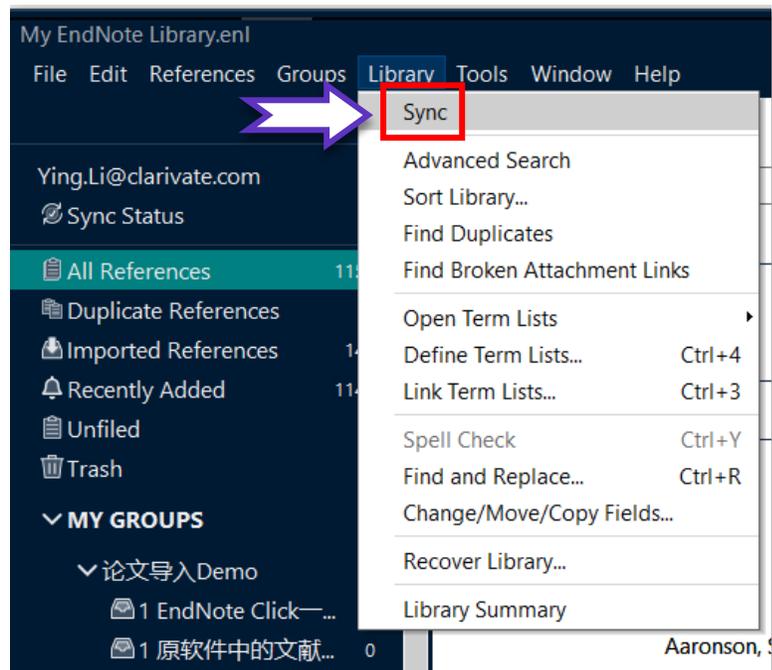


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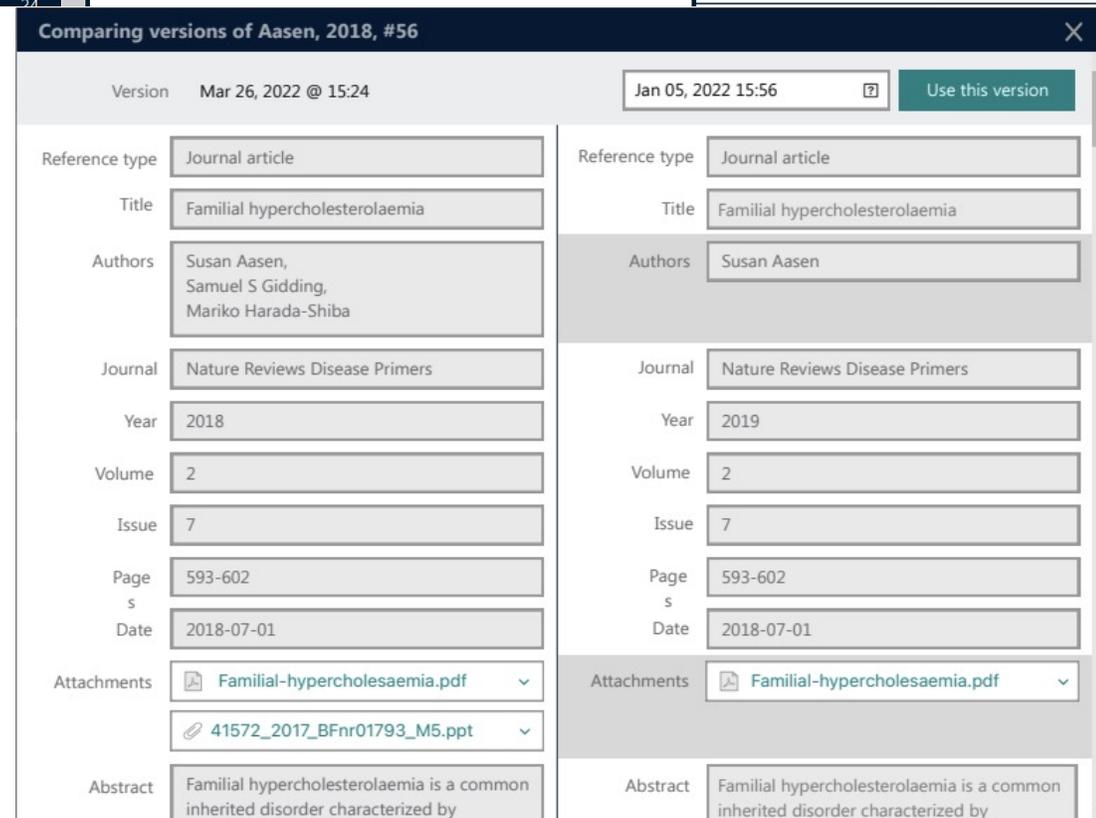
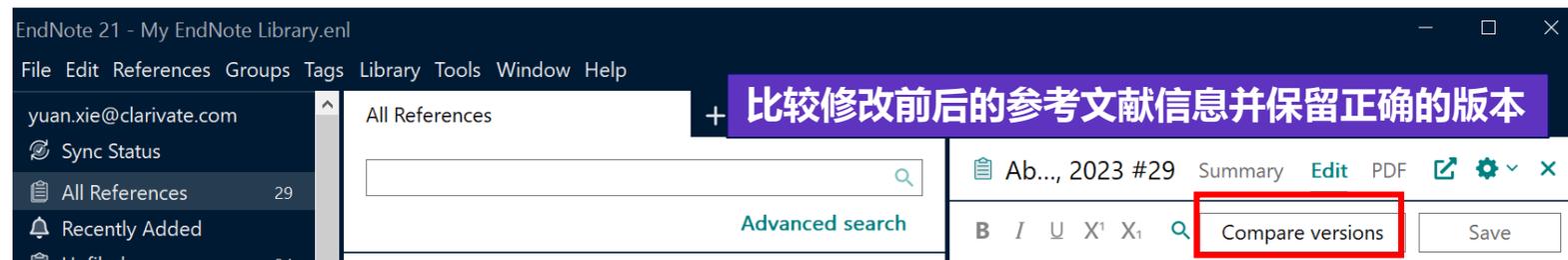
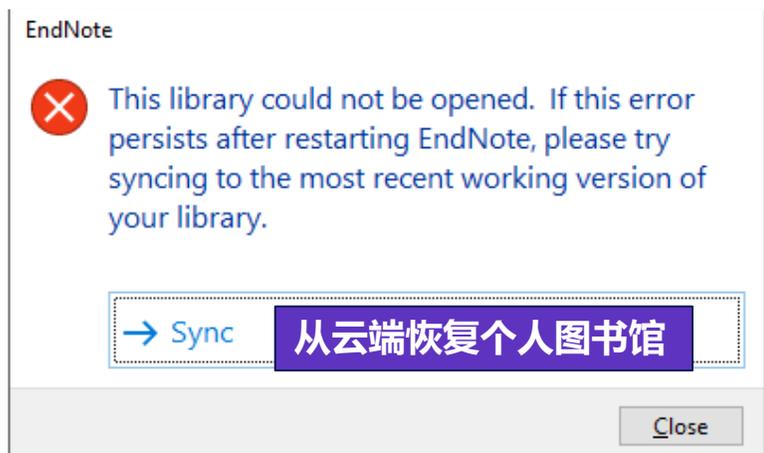
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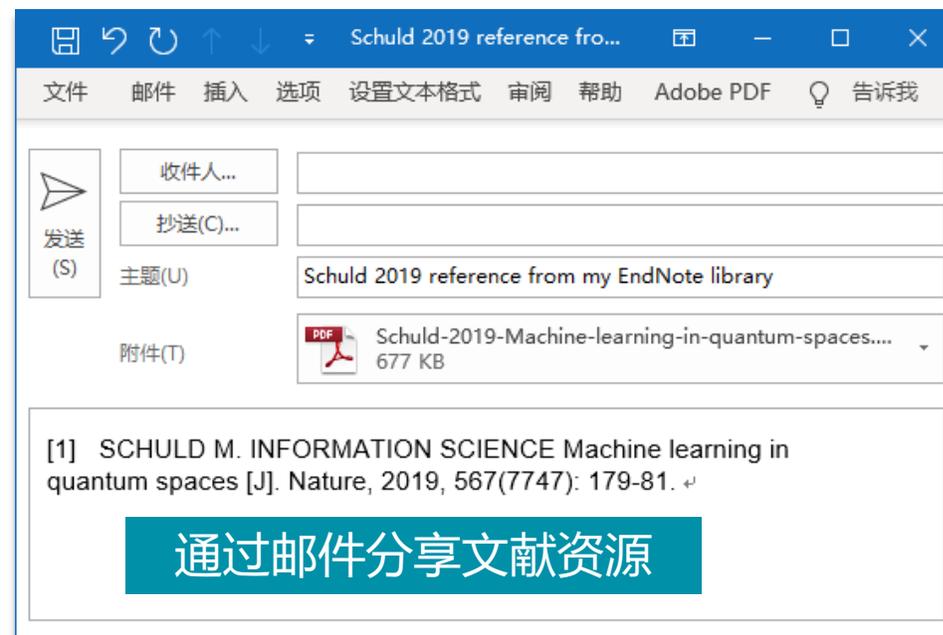
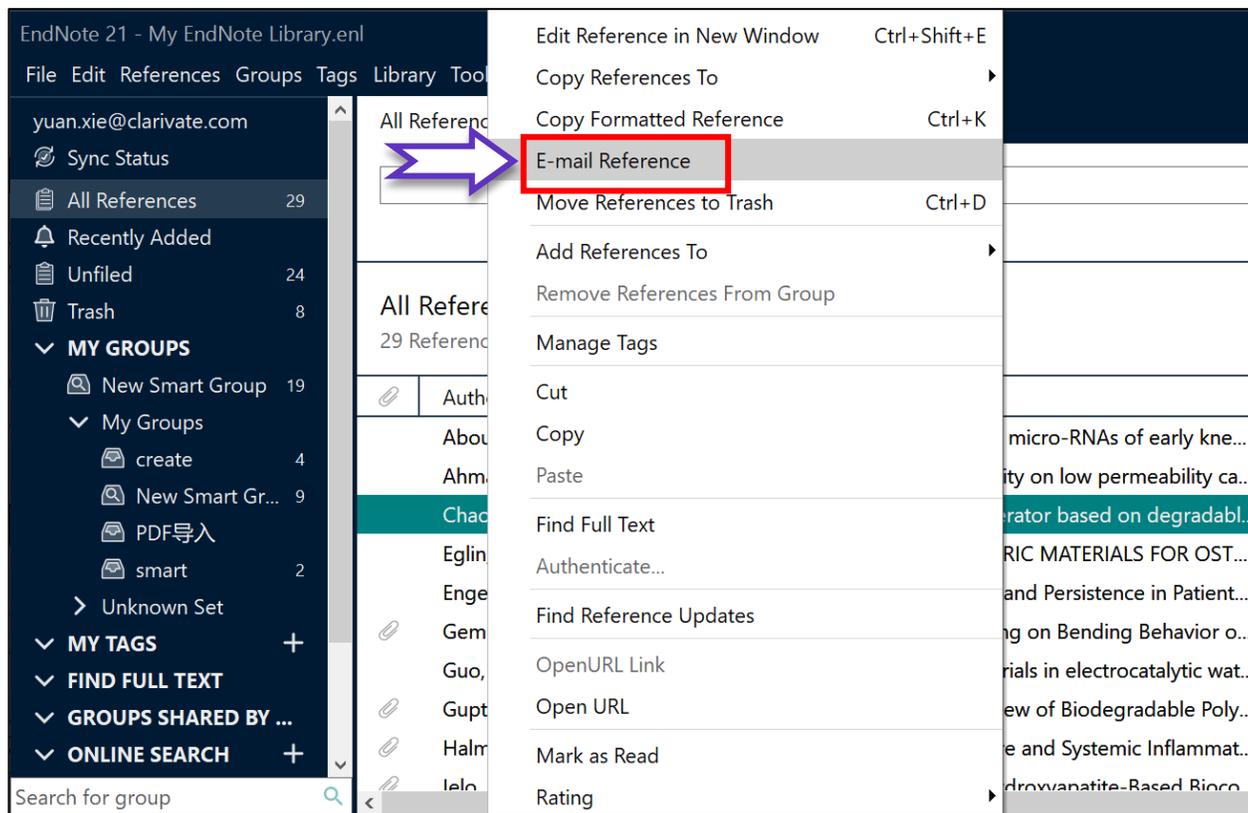
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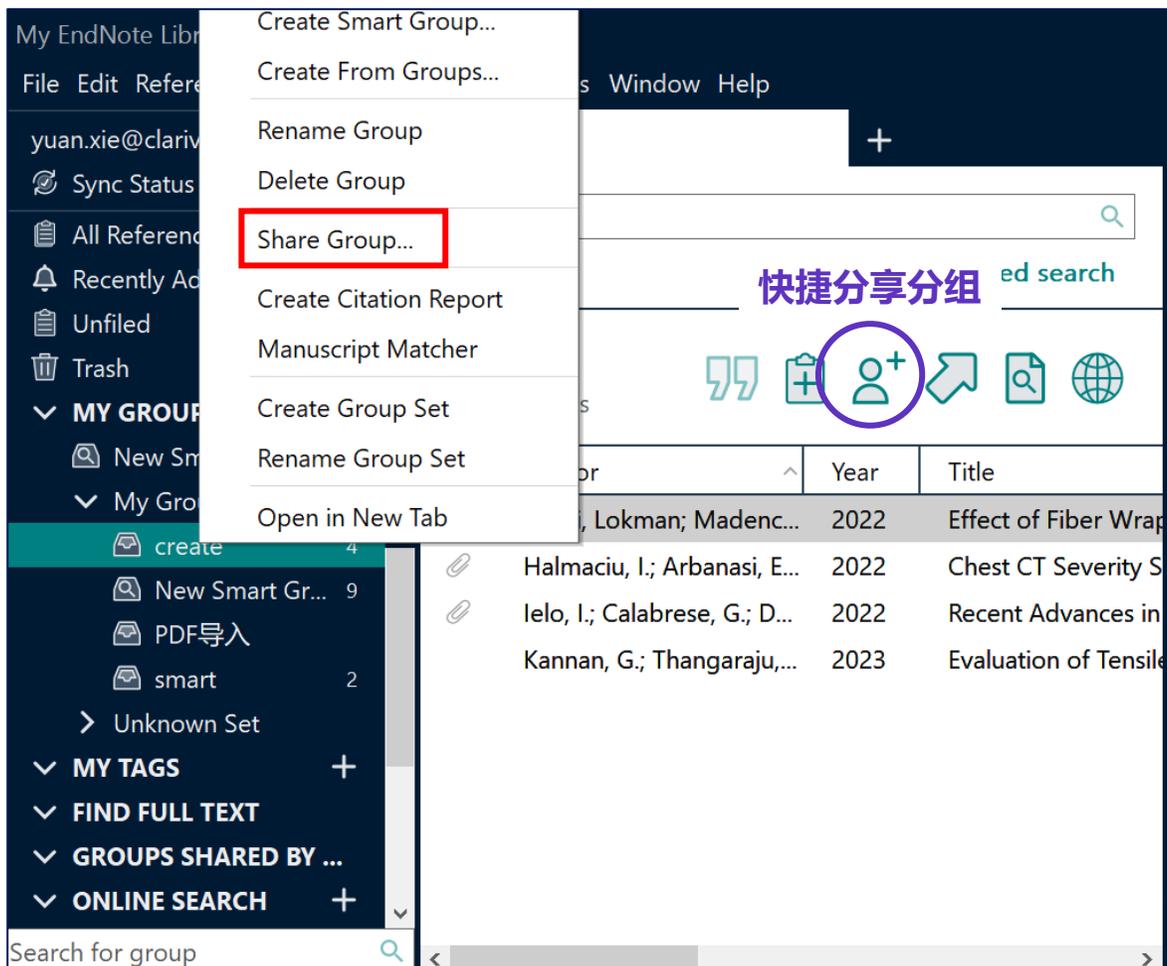
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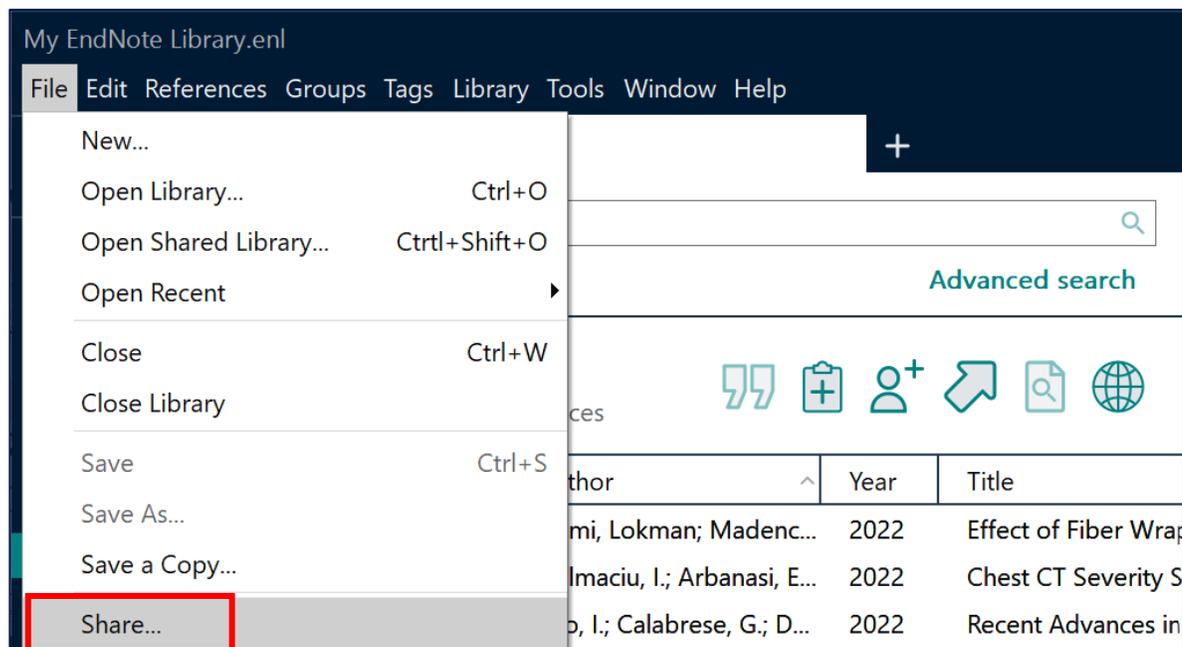
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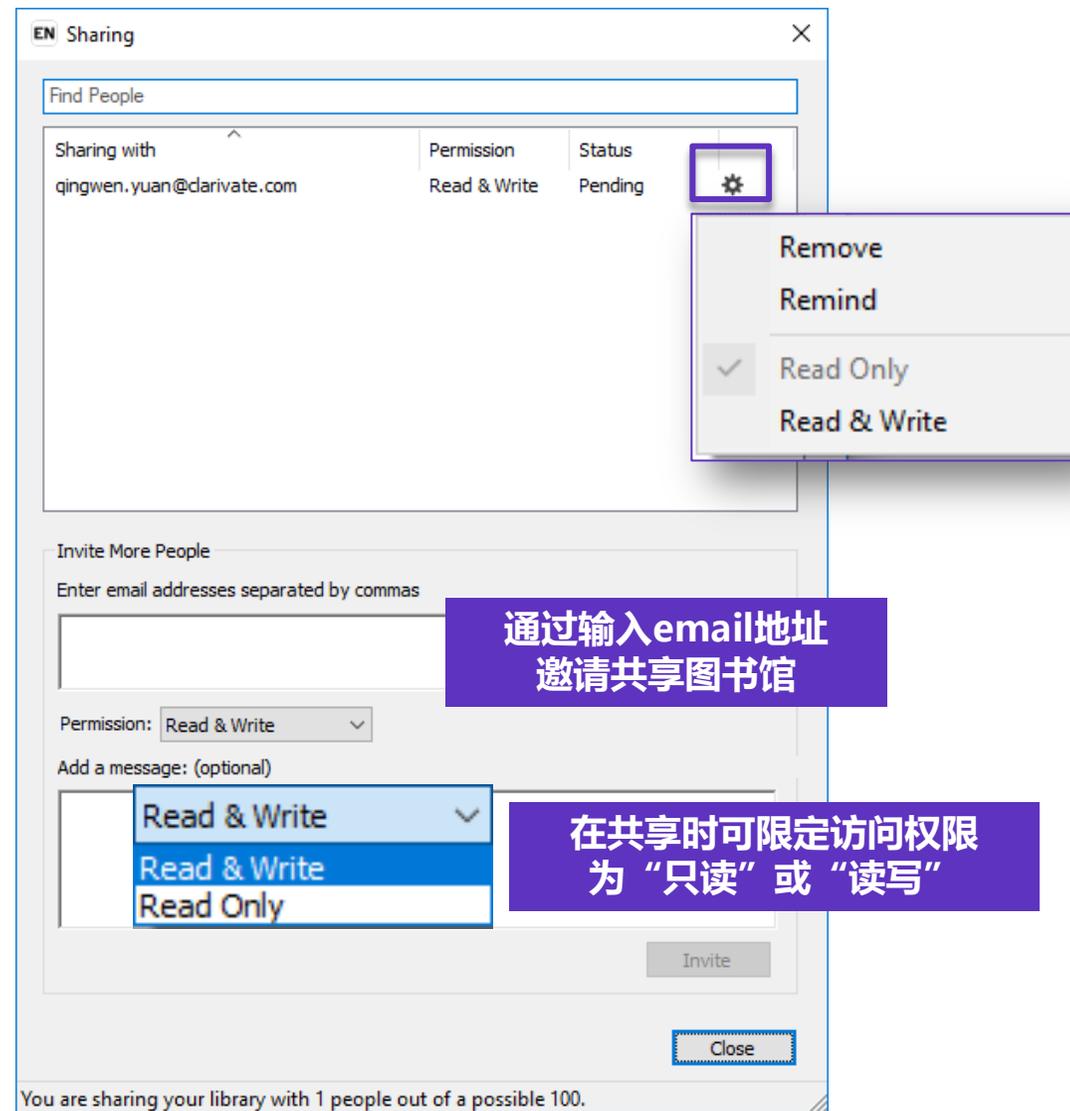
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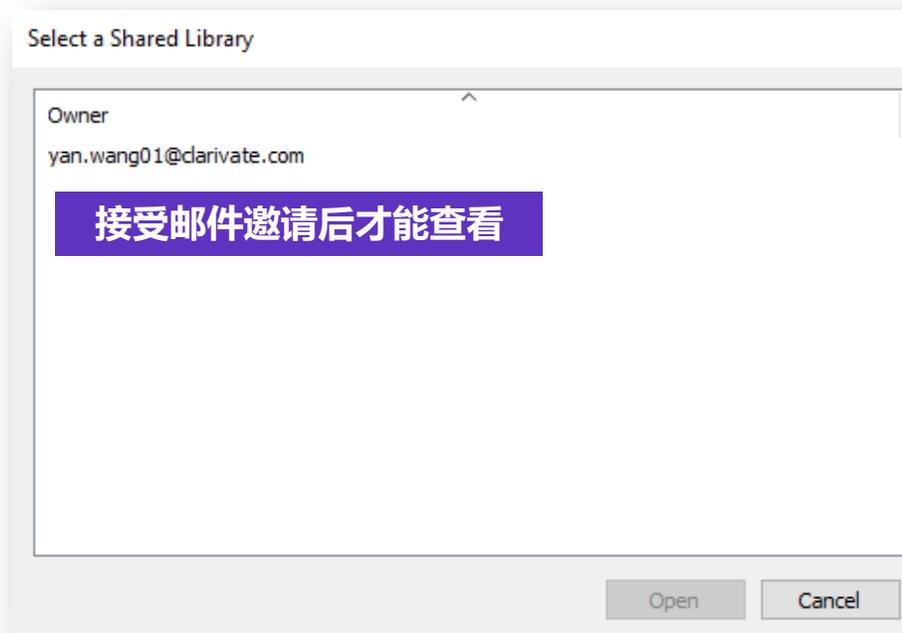
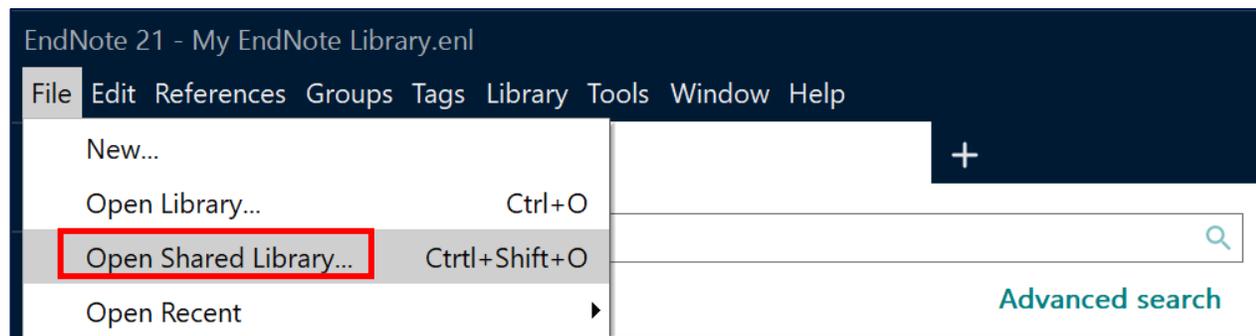
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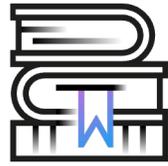
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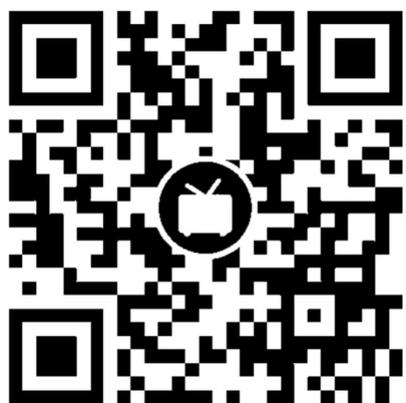
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