



# EndNote

## ——文献管理软件使用方法

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# 在你的学习和科研中，你是否有如下**困****惑**？



- **文献调研时**，面对纷繁冗杂的文献不知如何下手。
- **撰写论文时**，除了罗列实验方法，堆砌实验数据，我们不知道如何借鉴文献信息进行分析，讨论。因为我们的文献管理一团糟，经常找不到有效的文献。
- **写论文的时候**，参考文献格式处理令人头疼不已，一不留神错误百出，被编辑质疑文章的质量。

轻

松

应

对

# 目录

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EndNote的下载及安装

2

文献导入

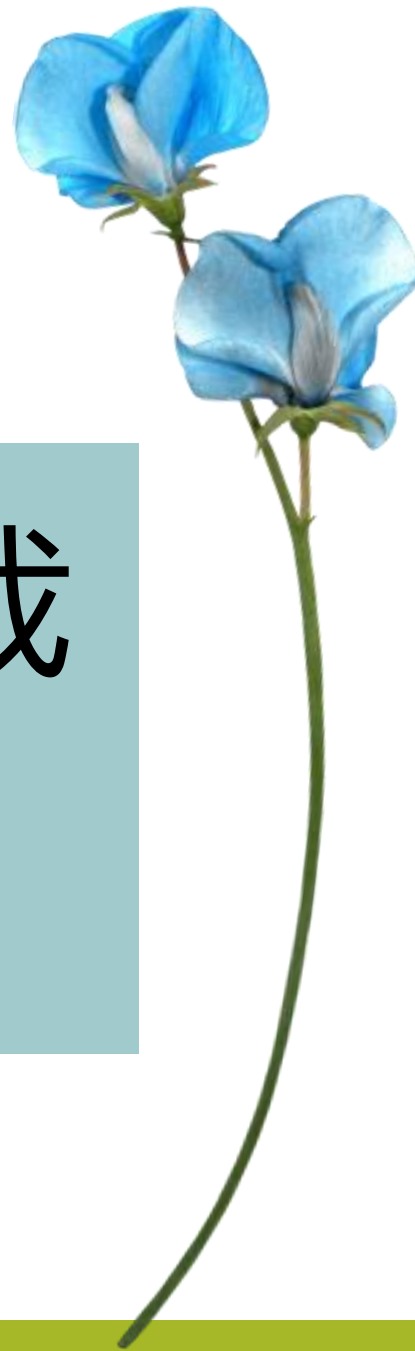
3

文献管理

4

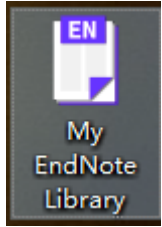
文献编排

# 一、EndNote的下载 及安装





# EndNote下载及安装



EndNote 是由Clarivate Analytics（科睿唯安）公司发行的基于个人电脑使用的参考文献管理工具，其主要作用是帮助用户以数据库的形式有效组织、管理已获取的文献信息，方便查看已有的文献信息，同时还是研究者写作、出版和共享的有效工具。



资源发现

馆藏目录

数据库

电子期刊

数据库名:

说明: 查找您需要的电子资源

学术资源门户

常用数据库

## 常用数据库

当前位置: 首页 >

中国知网 ? Help

中文科技期刊数据库 ? Help

Web of Science ? Help

ACS美国化学学会 ? Help (注意: 严禁使用下载工具软件批量下载)

APS美国物理学会 ? Help

Elsevier ScienceDirect ? Help

IEEE Xplore Digital Library ? Help

Nature ? Help

OVID ? Help

Science Online ? Help

Wiley Online Library ? Help

万方数据 ? Help

读秀知识库 ? Help

SCOPUS ? Help

AIP ? Help

EBSCO数据库 ? Help

Engineering Village ? Help

JSTOR过刊库 ? Help

OCLC FirstSearch ? Help

PQDT学位论文 ? Help

Springer LINK电子书刊 ? Help

个人文献管理工具

NoteExpress文献管理软件 ? Help

EndNote Web

EndNote (客户端版)

## 研究支持



学科服务



查收索引



科技查新



文献传递/馆际互借



情报研究



工具软件

## 文献管理软件

**EndNote单机版:** EndNote 是一款功能强大的参考文献管理软件，能够有效组织、管理已获取的文献信息。

**NoteExpress:** NoteExpress 是一款功能强大的参考文献管理软件，支持全文；在撰写学术论文、学位论文时，能够快速生成参考文献列表。

**NoteExpress仅支持Windows系统。**

## 常用阅读器

**超星阅读器:** 用于阅读超星数字图书馆资源。

**CAJViewer浏览器:** 支持中文全文阅读，与原版的效果一致。

**Acrobat Reader:** Adobe 公司的 PDF 阅读器。

**方正Apabi阅读器:** Apabi 阅读器，支持在线阅读和本地文件夹监控功能。它

# 图书馆常用工具

最后更新: 2019-11-06 访问量: 105386

## 网页浏览器

**Chrome浏览器:** Google Chrome 是一款快速、简单且安全的网络浏览器,能很好参考文献管理工作,是一款非常有效工具。

## 数据分析工具

**Tableau:** Tableau 是能够帮助大家查看并理解数据的商业智能软件。14天免费试用。

**德温特数据分析平台 (DDA , Derwent Data Analyzer) :** 业界领先的分析工具,能够帮助大家制定业务战略、自信做出知识产权决策。图书馆已购买单机版, 请到情报研究部 (C110) 咨询。

## 常用插件

**FlashPlayer插件:** Flash插件一款安装于浏览器的插件, 使浏览器得以播放swf文件, 具有最大兼容性。

**民国时期期刊插件:** 复旦民国期刊和图书库中的全文必须用IE浏览器访问, 且必须安装该插件, 也可以阅读民国时期期刊。

**JAVA:** Java 是一项用于开发应用程序的技术, 可以让 Web 变得更有意思和更实用。

**Kopernio—键全文获取插件:** 可自动将您的大学图书馆订阅资源与开放获取文章链接整合在一起。

## VPN服务

**VPN服务:** 为方便复旦教职工在校外访问校内信息资源, 更好为教学科研服务, 图书馆提供VPN服务。

教师端入口 学生端入口 (测试)

## EndNote文献管理软件（单机版）使用说明

最后更新：2022-10-25 访问量：109723

EndNote 20是由Clarivate Analytics（科睿唯安）公司发行的基于个人电脑使用的参考文献管理工具，其主要作用是帮助用户以数据库的形式有效组织、管理已获取的文献信息，方便查看已有的文献信息，同时还是研究者写作、出版和共享的有效工具。

使用方法请参见 [Windows版本使用手册](#)、[Mac版本服务手册](#)。

关于EndNote的使用，用户也可以到[科睿唯安官方培训](#)页面学习。

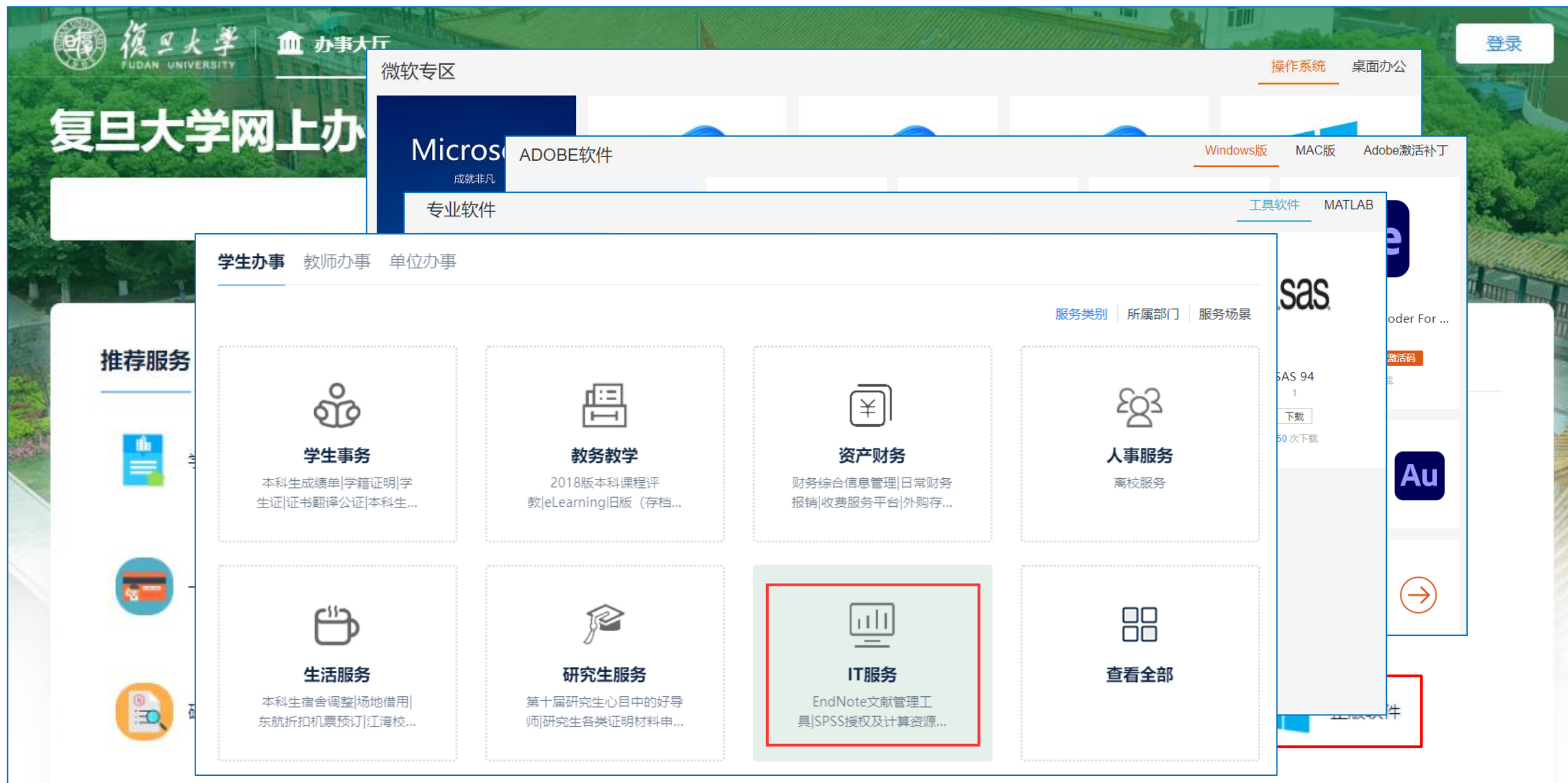
### 软件下载

EndNote 20 可以通过复旦大学网上办事服务大厅下载：[网上办事服务大厅](#)。个人通过校园认证登录后，进入服务中心---IT服务——EndNote文献管理工具进行下载；或直接搜索“EndNote文献管理工具”进行下载。

### EndNote 20 详细功能:


- 组织、建立个人文献数据库（数据库建立在个人电脑中）；
- 可以与网络版软件EndNote Basic（原名EndNote Web）建立在服务器端的数据库进行数据同步；
- 与其他人共享数据库（包括记录、附件、注释和笔记），支持多人对数据库的协同管理
- 通过在数据库中建立文献组集合及文献组，实现二级目录管理；
- 文献组数量及其中的文献记录数量不受限制；





## 学生办事

服务类别 所属部门 服务场景

 全部 127

 学生事务 34

 教务教学 24

 资产财务 5

 人事服务 1

 生活服务 21

 研究生服务 21

 IT服务 8

 外事服务 Inter... 4

 其他服务 10

### IT服务



EndNote文献管理工具 ★ 收藏 ● 评价

进入服务

查看



SPSS授权及计算资源服务 ★ 收藏 ● 评价

进入服务

查看



电子证明文件服务 ★ 收藏 ● 评价

进入服务

查看



个人数据中心 ★ 收藏 ● 评价

进入服务

查看



管理系统入口 ★ 收藏 ● 评价

进入服务

查看



任务中心 ★ 收藏 ● 评价

进入服务

查看



## EndNote文献管理工具 ★★★★★ 5分（4人评价）

服务类别: IT服务 所属部门: 图书馆 服务场景: 自助服务

进入服务

===== 本事务说明由【图书馆】提供并负责解释工作=====

1、申请人员范围: 教师、本专科生、研究生

2、服务说明:

EndNote X9是由复旦大学图书馆采购的正版软件，基于个人已有的文献信息，同时还是研究者写作、出版和共享的有效工具。该软件仅面向全校师生提供服务，广大师生请勿向校外任何单位或个人提供。更详细内容请[点此查看](#)

注意事项: 仅供校内师生在校园网内网环境下下载。

3、服务咨询:

使用中有任何问题请咨询: 王老师

部门: 图书馆参考咨询部

邮箱: 邮箱: wangch@fudan.edu.cn

电话: 65643168-109

Language: 简体中文 ▼

 **统一身份认证**

您将登录的是: 网上办事服务大厅

用户名 (本人学工号)

△ 请输入值

**登录**

[找回密码](#)

**通知公告**

- ▶ 复旦大学邮箱封禁列表
- ▶ 资产管理系统维护停机通知
- ▶ 人事系统停机通知
- ▶ 电子签章平台停机维护通知
- ▶ 网络设备紧急维护通知



开放时间



续借/预约



培训讲座



校外访问



自助打印/复印



参观来访



咨询台

校外下载，需要设置VPN。

## EndNote下载

最后更新: 2023-09-12 访问量: 190878

### EndNote下载:

 EndnoteX9 for Windows.rar

 EndNoteX9 for mac.dmg

 Endnote20 for Windows.rar

 EndNote20 for mac.dmg

 Endnote21 for Windows.rar

 EndNote21 for Mac.dmg

### EndNote21安装说明:

#### Windows系统安装步骤:

1. 将下载的安装包解压缩 (务必要将EN21Inst.msi以及License.dat两个文件放到同一文件夹内, 不可直接放在桌面上)。
2. 双击EN21Inst.msi文件进行安装, 不需要输入序列号。

#### Mac系统安装步骤:

直接运行dmg文件

特别提示: 1. 软件仅面向全

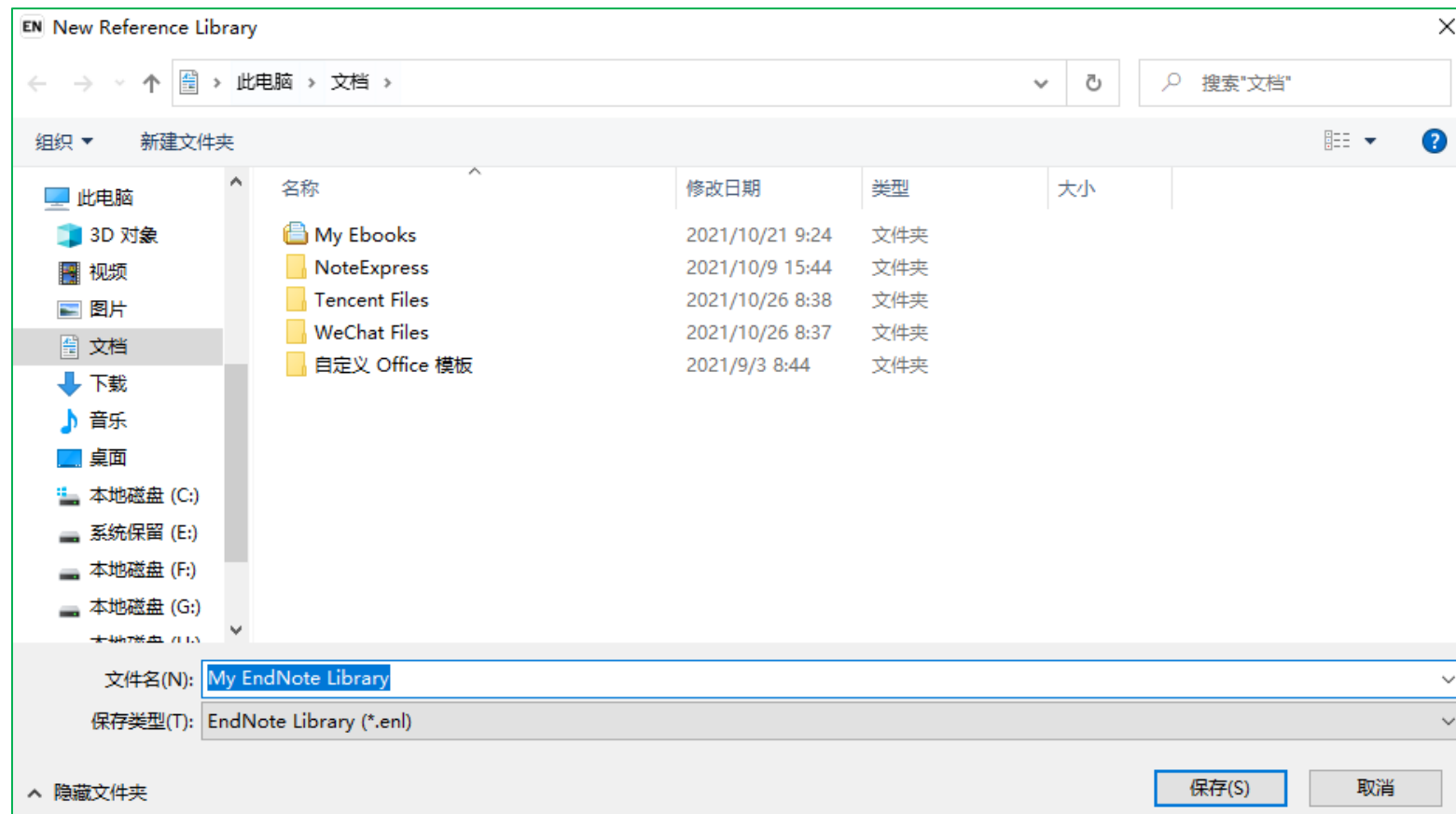
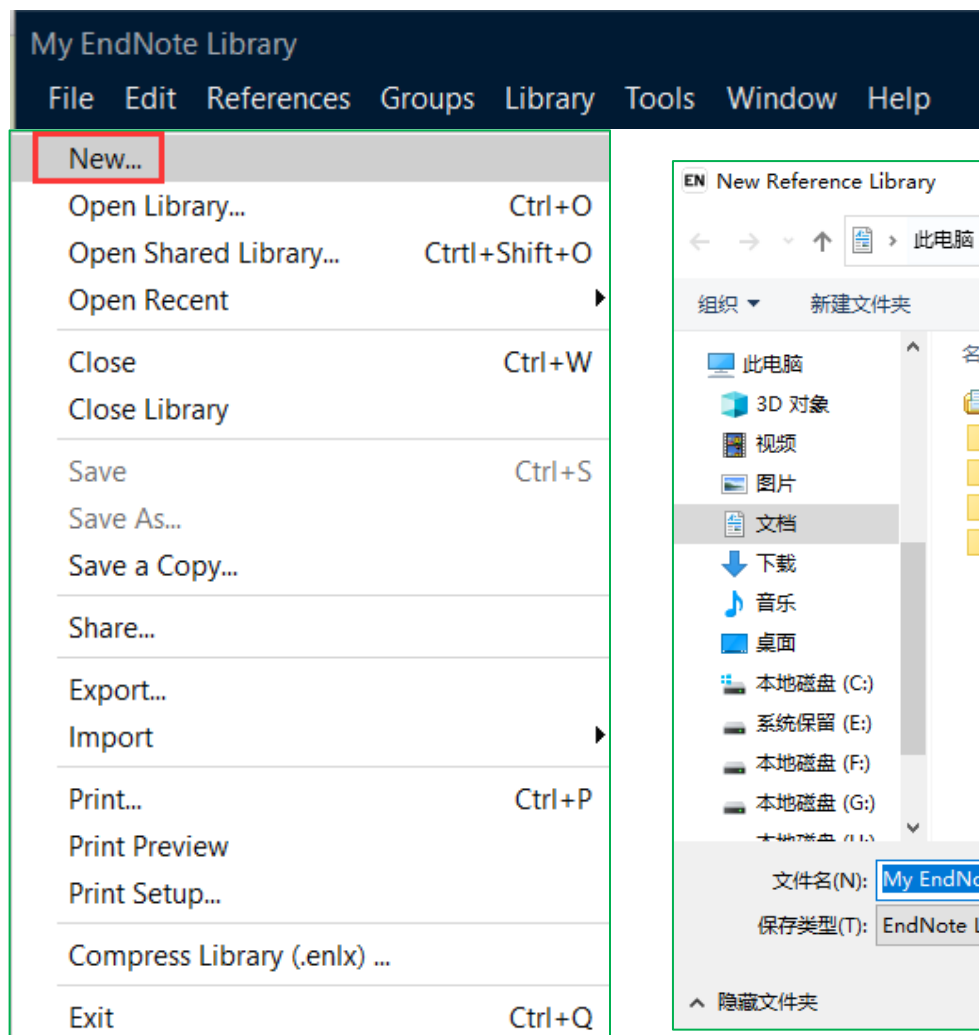
安装之前一定要关闭所有的office软件!

码或软件副本。

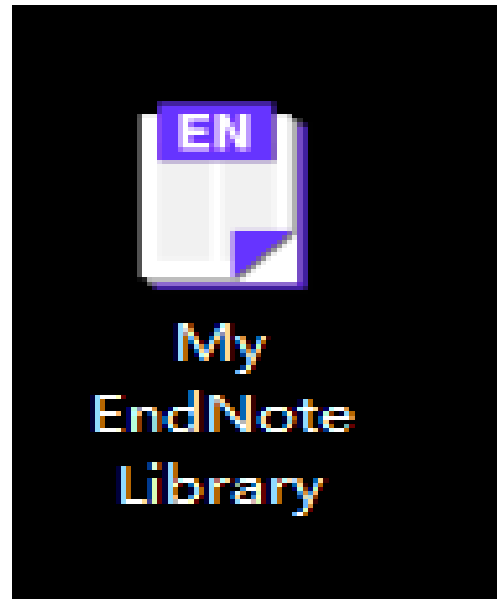
2. 当升级版软件面世后, 我们将在本页面提醒大家下载更新。

# 创建个人图书馆

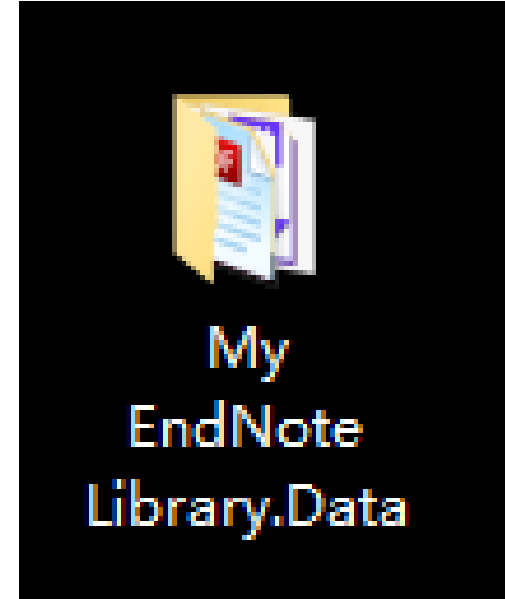
File——New——保存



## 保存后产生两个文件



数据库运行程序



随着数据库文件建立而产生的文件夹，包含PDF、rdb、tdb三个子文件夹。PDF文件夹存放PDF全文，rdb和tdb文件夹用来存放文献条目信息。

# EndNote界面介绍

功能区

The screenshot shows the EndNote 20 interface with the following components:

- Management Area (管理区):** Located on the left sidebar, it includes sections for Sync Status, All References (120), Recently Added (0), Unfiled (108), Trash (7), MY GROUPS (My Groups, 2019-nCoV va... 5, economy 202... 7, New Group 0), FIND FULL TEXT, GROUPS SHARED BY ..., and ONLINE SEARCH (Library of Congress 0, LISTA (EBSCO) 0, PubMed (NLM) 0, Web of Science C... 0).
- Search Area (检索区):** Located at the top center, it features a search bar and an "Advanced search" button.
- Document List Area (文献列表区):** Located in the center, it displays a table of references. The table has columns for Author, Year, and Title. The references listed are:

Author	Year	Title
Ghaebi, Mah...	2020	Vaccine development and ti
Ghaebi, Mah...	2020	Vaccine development and ti
Han, L.; Tian, ...	2020	Comparative Effect of Gaso
Kang, Zhuan...	2020	Progress and analysis on the
Kang, Zhuan...	2020	ress and analysis on the
Kaul, Manoh...	2	
Kaul, Manoh...	2013	Building Accurate 3D Spatia
Keohane, K.	2020	Sacrifice, gift and general e
Knappe, H.; S...	2021	Future-Proofing Capitalism:
- Document Reading Area (文献阅读区):** Located on the right, it displays the full text of the selected document, "Comparative Effect of Gasoline Formulations on Fuel Economy and Emissions of Modern GDI Engine" by L. Han, H. Y. Tian, B. Li and X. Guo. It includes the accession number WOS:000616418400002 and the abstract text.

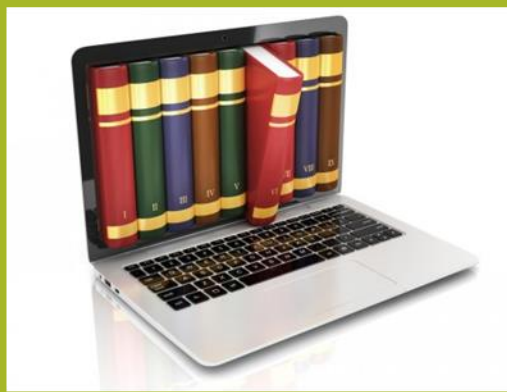


# 一款好用的文献管理软件能帮到我们什么？



## • 文献导入

简洁的智能文献信息下载方式，避免手动重复下载、信息不全等问题。提高后期文献使用效率！



## • 文献管理

分门别类、条理清晰，告别繁冗的人工管理方式。文献管理，就要整整齐齐的！



## • 论文写作

从写作时参考文献的编辑，到改稿他投时格式的修改，再到投稿期刊的选择。一站式搞定！



## 二、文献导入

### ——创建个人图书馆





# 文献导入的5种方法



**1** 从数据库网站导入参考文献

**2** 在网页浏览中导入参考文献

**3** 导入本地参考文献

**4** 在线检索导入参考文献

**5** 手工添加参考文献信息



# 1、从数据库网站导入参考文献

(1) 数据库网站直接导入

如：Web of Science, Wiley Online Library, Sage等

(2) 格式转换导入

如：读秀, CNKI等



# (1) 从数据库网站导入参考文献——以Web of Science数据库为例

58 条来自 所有数据库的结果:

“artificial intelligence” (标题)

分析检索结果 引文报告 创建跟踪服务

复制检索式链接

出版物 您可能也想要...

精炼检索结果

在结果中检索...

快速过滤

- ☐ 综述论文 3
- ☐ 开放获取 7

出版年

- ☐ 2022 1
- ☐ 2021 12
- ☐ 2020 11
- ☐ 2019 7

2/58 添加到标记结果列表 导出

Science Shrinking Artificial Intelligence  
Edwards, C  
Jan 2022 | COMMUNICATIONS OF THE  
出版商处的免费全文

Artificial Intelligence in Government  
Jimenez-Gomez, CE; Cano-Carrillo, J and Lanas, FF  
Oct 2020 | COMPUTER 53 (10), pp.23-27

The repercussions of artificial intelligence (AI) in government are broad and significant The characteristics of these technologies will have an impact on almost everything in public organizations, from governance or the multidimensional perspective of interoperability, to the

EndNote Online  
EndNote Desktop  
纯文本文件  
RefWorks  
RIS (其他参考文献软件)  
Excel  
制表符分隔文件  
可打印的 HTML 文件  
电子邮件  
更多导出选项

新建下载任务

文件名 savedreecs.ciw 1.78KB

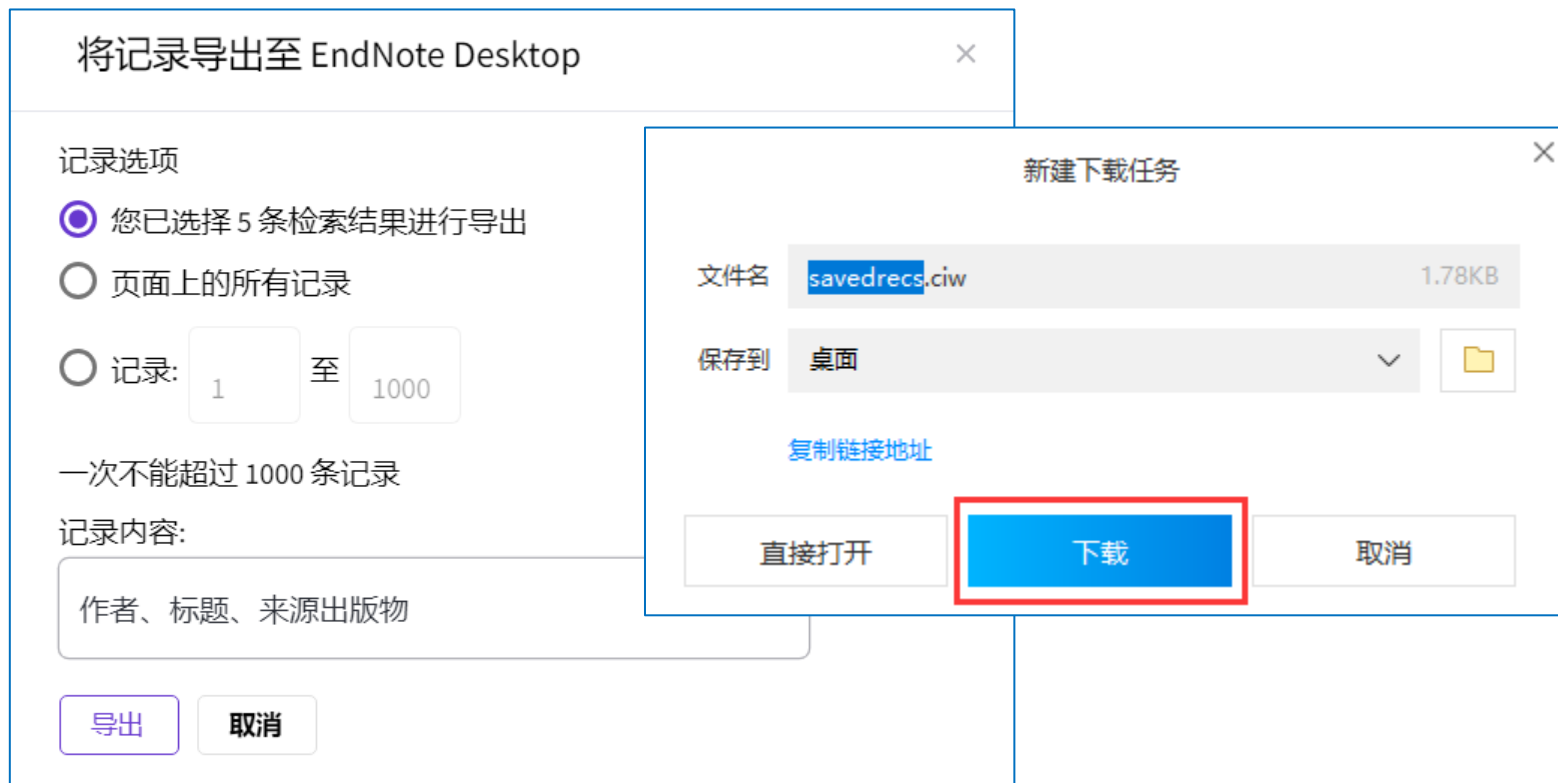
保存到 桌面

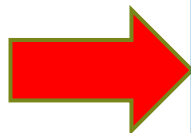
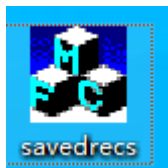
复制链接地址

直接打开 下载 取消

7 参考文献

勾选文献——导出为其他参考文献格式——EndNote Desktop





EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Imported References

Sync Configuration

All References 5

Imported References 5

Recently Added 5

Unfiled 5

Trash 0

MY GROUPS

My Groups

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

Library of Congress 0

LISTA (EBSCO) 0

PubMed (NLM) 0

Web of Science C... 0

more...

Imported References

5 References

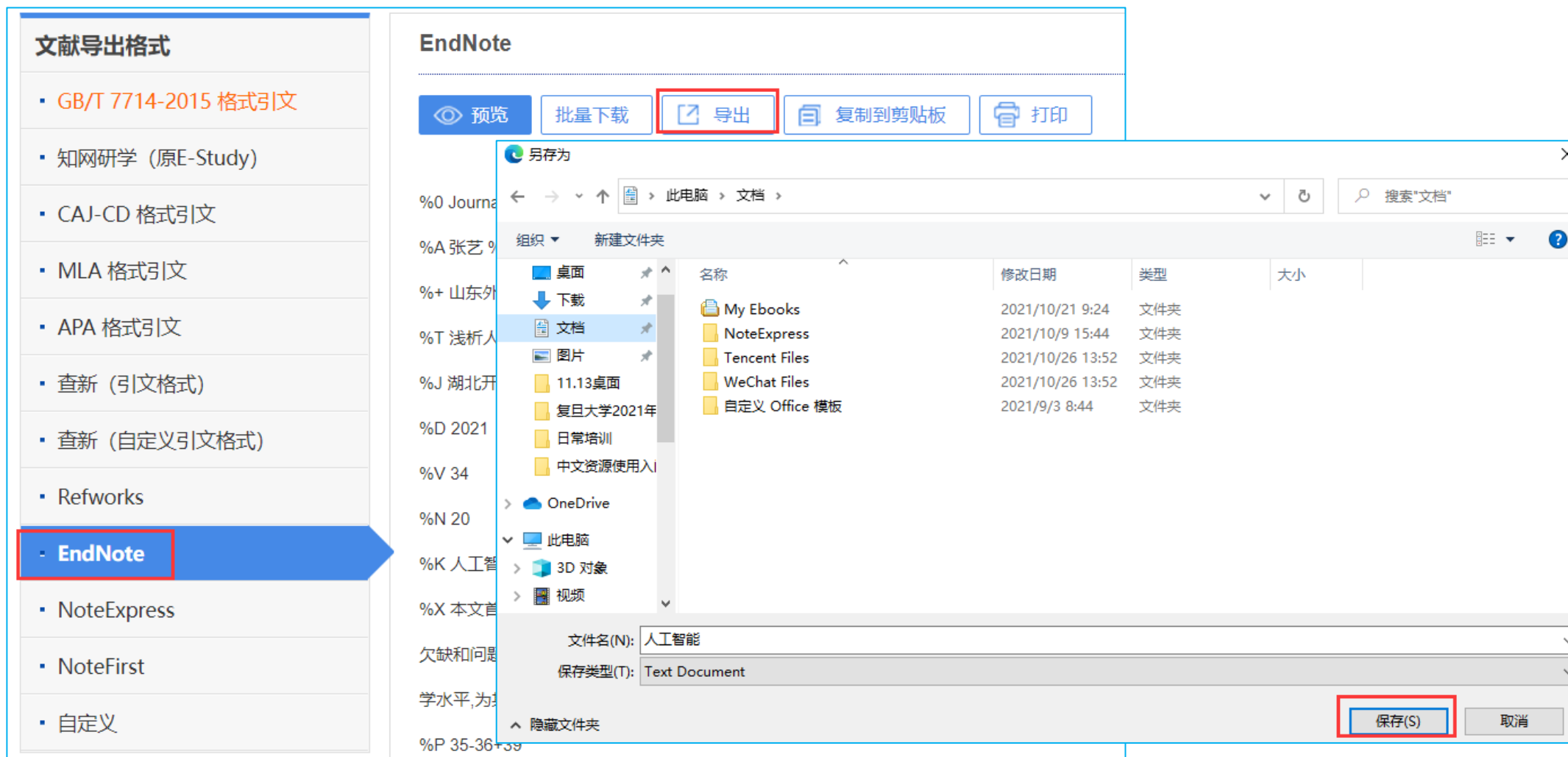
	Author	Year	Title	Journal	Last Updated	Reference Type
	Edwards, ...	2022	Science Shrinking Artific...	Communic...	2022/3/17	Journal Article
	Jimenez-G...	2020	Artificial Intelligence in G...	Computer	2022/3/17	Journal Article
	Minot, O. N.	1969	ARTIFICIAL INTELLIGENC...	Simulation	2022/3/17	Journal Article
	Uzhga-Re...	2005	MODELING PARTIAL IGN...	5th Interna...	2022/3/17	Conference Proceedings
	Wallis, Lyle...	2017	INTEGRATING ARTIFICIAL...	Winter Sim...	2022/3/17	Conference Proceedings

双击文件夹，导入成功

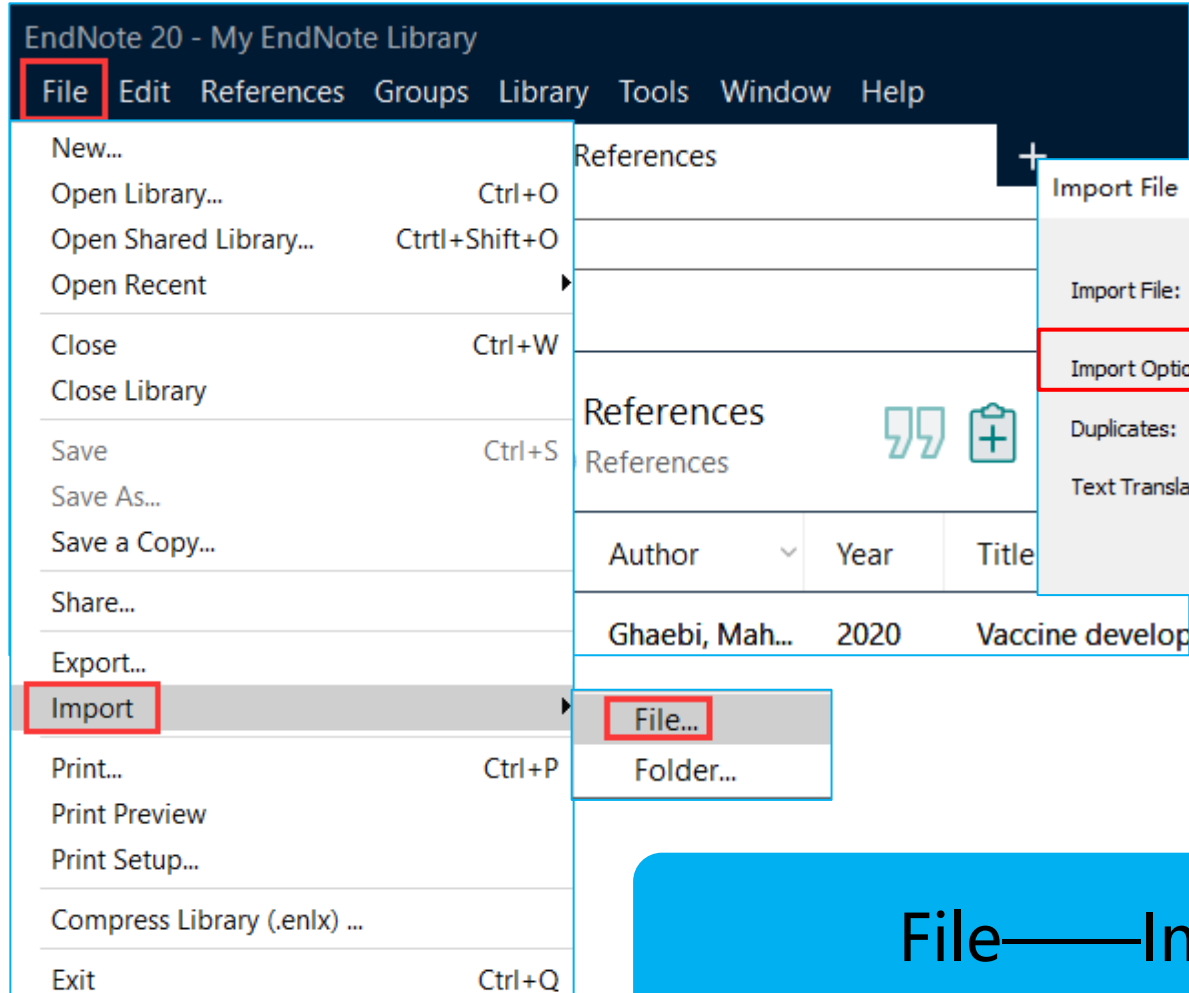
## (2) 格式转换导入——以中国知网数据库为例

The screenshot displays the CNKI database interface. At the top, the search bar shows '篇名' (Article Name) and '人工智能' (Artificial Intelligence). Below the search bar, there are tabs for '总库' (Total Library), '中文' (Chinese), and '外文' (Foreign). The main navigation bar includes '学术期刊' (Academic Journal), '学位论文' (Dissertation), '会议' (Conference), '报纸' (Newspaper), '年鉴' (Yearbook), '图书' (Book), '专利' (Patent), '标准' (Standard), and '成果' (Achievement). The left sidebar shows filters for '科技' (Science) and '社科' (Social Science), with a list of categories like '基础研究(8)', '应用基础研究(148)', '技术研究(1229)', and '技术研究-临床医学试... (11)'. The main area shows a list of search results with columns for '篇名' (Article Name), '刊名' (Journal Name), '发表时间' (Publication Time), and '被引' (Cited). A red box highlights the '导出文献' (Export Literature) button, and another red box highlights the 'EndNote' option in the export format dropdown menu.

勾选文献——导出文献——选择参考文献格式







**选择过滤器**  
以便EndNote识别来自不同数  
据源的文献信息

File——Import——File

EndNote 20 - My EndNote Library

FileEditReferencesGroupsLibraryToolsWindowHelp

Sync Status

All References131

Recently Added11

Unfiled119

Trash7

MY GROUPS

My Groups

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

Library of Congress0

LISTA (EBSCO)0

PubMed (NLM)0

Web of Science C...0

more...

Recently Added

Recently Added

11 References

	Author	Year	Title	Journal	Last Updated	Reference Type
	高英莲	2021	智慧图书馆建设的理论与实践研究	大学图书...	2021/10/26	Journal Article
		2020	美国高校图书馆“主动式”聊天参考咨...	大学图书...	2021/10/26	Journal Article
	李涵	2021	浅析人工智能在眼科疾病应用中带...	中国医学...	2021/10/26	Journal Article
	焦艳鹏; 刘葳	2021	知识获取、人工智能与图书馆精神	中国图书...	2021/10/26	Journal Article
	吕宏尧; 易旻...		以糖尿病为例分析人工智能在基层...	重庆医学	2021/10/26	Journal Article
	宋欣欣	2021	人工智能城市设计在街区尺度的逐...	智能建筑...	2021/10/26	Journal Article
	杨梅	2021	图书馆服务常用英语的整理与汇编	大学图书...	2021/10/26	Journal Article
	于良芝; 王俊...	2021	基于信息素养基础结构的信息素养...	中国图书...	2021/10/26	Journal Article
	张晓萍; 郑鹏		论人工智能创作物独创性自然人来...	大连理工...	2021/10/26	Journal Article
	张艺; 许丽莎...	2021	浅析人工智能背景下高职外语教师...	湖北开放...	2021/10/26	Journal Article

导入成功!



## 2、在网页浏览中导入参考文献 随手导入好文章

The screenshot illustrates the process of downloading the EndNote Click browser plugin. It features two browser windows. The top window is at <https://www.webofscience.com/wos/alldb/basic-search>. A red box highlights the '产品' (Products) link in the top right navigation bar. A green callout bubble points to the '下载项' (Download) button in the main navigation bar, with the text '将插件拖动到浏览器收藏夹中' (Drag the plugin to the browser's favorites). The bottom window is at <https://www.myendnoteweb.com/EndNoteWeb.html?func=downloadInstallers&cat=download&>. A red box highlights the '获取参考文献' (Get References) button in the browser's address bar. Another red box highlights the '获取' (Get) button next to '获取参考文献' in the main content area. A third red box highlights the 'EndNote' option in a dropdown menu on the right side of the page. The EndNote logo and navigation bar are visible in both windows.

机收藏夹 网址大全 360搜索 百度 复旦大学 获取参考

Advertisement

nature

View all journals Search Login

Explore content About the journal Publish with us Subscribe


nature > news > article

NEWS | 16 March 2022

# Are 'COVID toes' actually caused the coronavirus?

Study adds to evidence suggesting that SARS-CoV-2 infection doesn't cause an inf condition called chilblains, but it doesn't close the door.

Cassandra Willyard



Researchers are debating whether 'COVID toes' are caused by an infection with the coronavirus CoV-2. Credit: Mario Tama/Getty

In March 2020, just as COVID-19 cases began to surge in Boston, Massachusetts, Esther Freeman noticed something peculiar – a deluge of people with discoloured toes requesting

Go to EndNote

获取新的参考文献

保存至

☐ my.endnote.com

☒ EndNote

题录字段 | 可选字段

组: 添加或删除

题录字段: 必须至少填写以下字段中的一个字段。

参考文献类型: Journal Article

Author: Willyard, Cassandra  
使用"姓, 名"格式。在新行输入名字。

Title: Are 'COVID toes' actually caused by the coror

Year: 2022

Journal: Nature

Publisher: Nature Publishing Group

Volume:

Part/Supplement:

Issue:

Pages:

An essential round-up of science news, opinion and analysis, delivered to your inbox every weekday.

Email address

复旦大学图书馆版权所有

28

新建下载任务

网址:

名称:  0 B

下载到:  剩: 36.69 GB

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Sync Configuration

All References 6

Imported References 1

Recently Added 6

Unfiled 6

Trash 0

MY GROUPS

My Groups

FIND FULL TEXT

GROUPS SHARED BY ...

Imported References

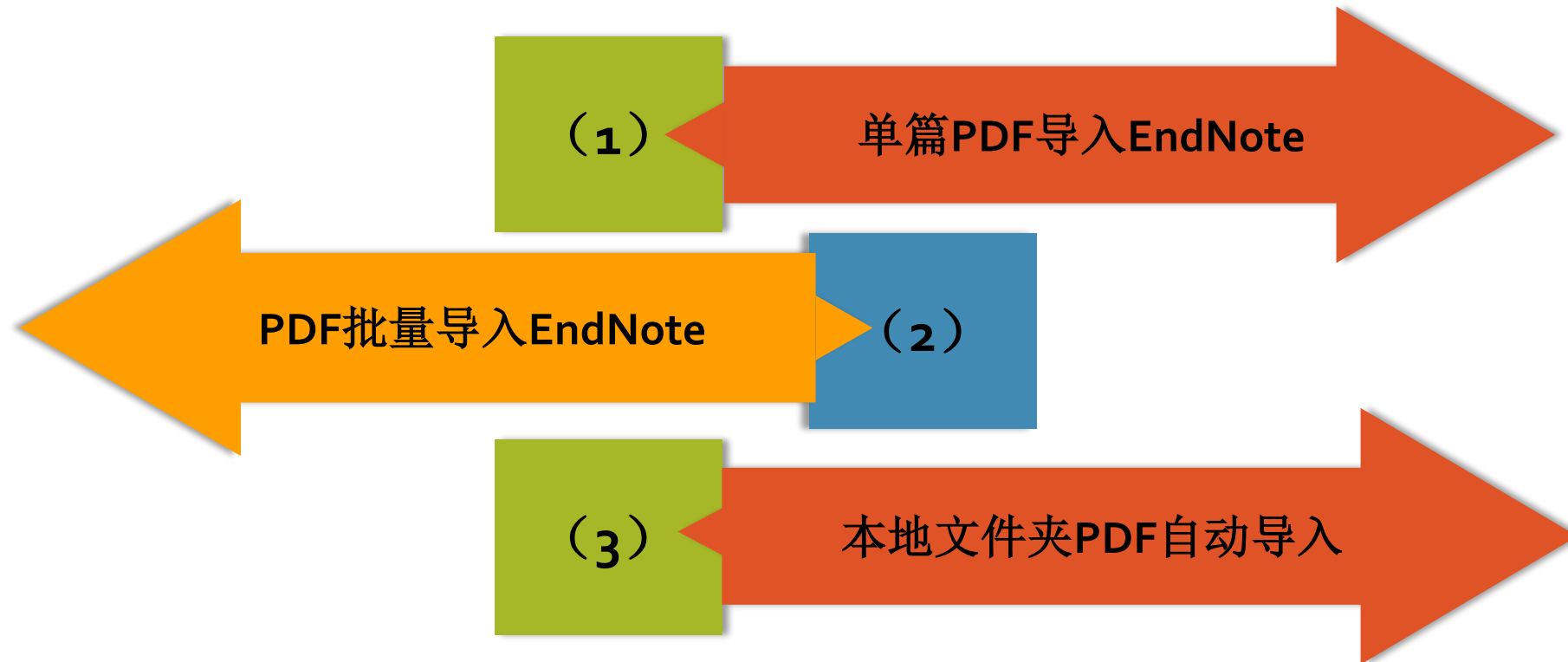
Imported References

1 Reference

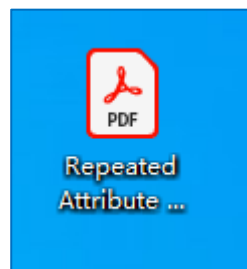
	Author	Year	Title	Journal	Last Updated	Reference Type
	Willyard, C...	2022	Are 'COVID toes' actually...	Nature	2022/3/17	Journal Article



### 3、导入本地参考文献



# (1) 将单篇PDF导入EndNote ①



拖拽



EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Imported References +

Sync Status

All References 133

**Imported References 1**

Recently Added 14

Unfiled 122

Trash 7

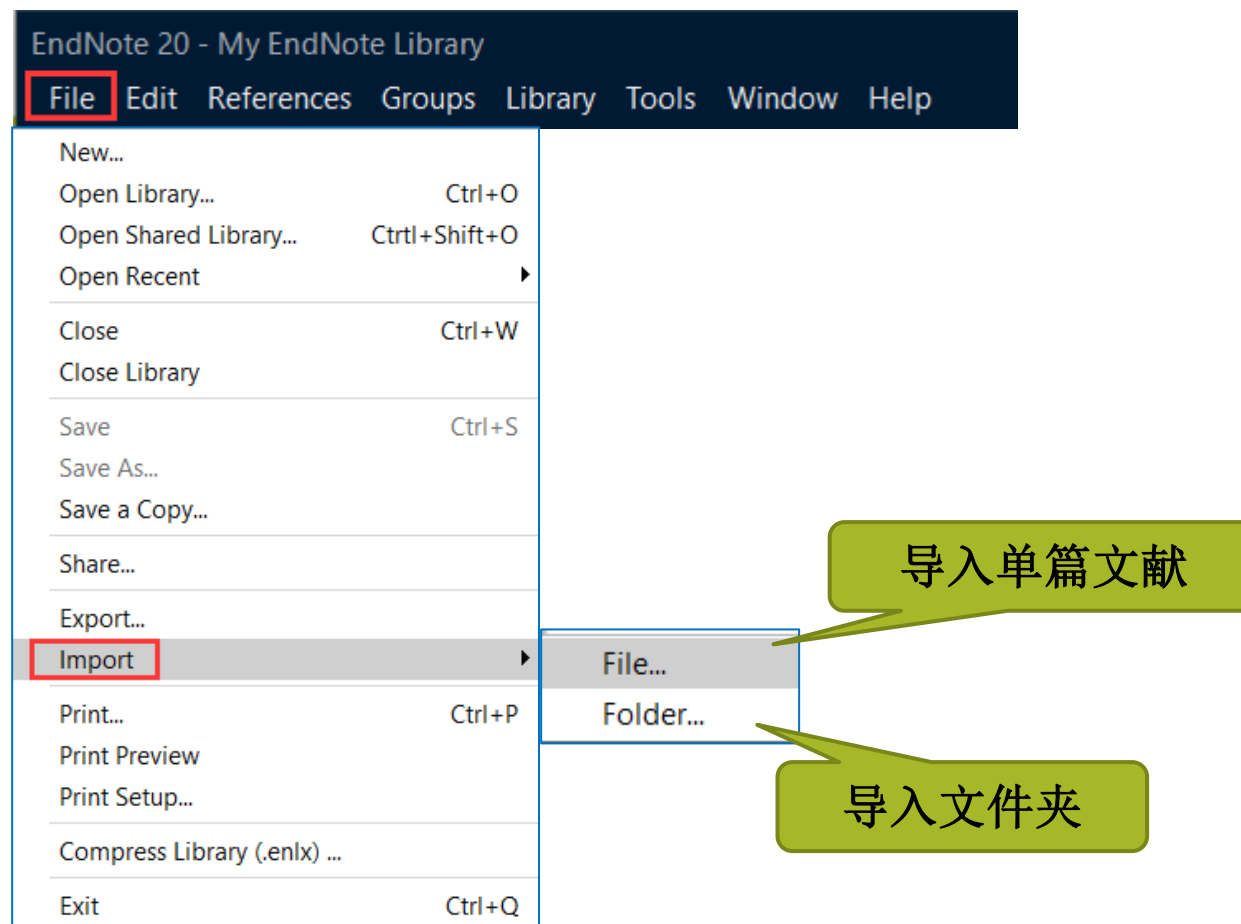
MY GROUPS

Imported References  
1 Reference

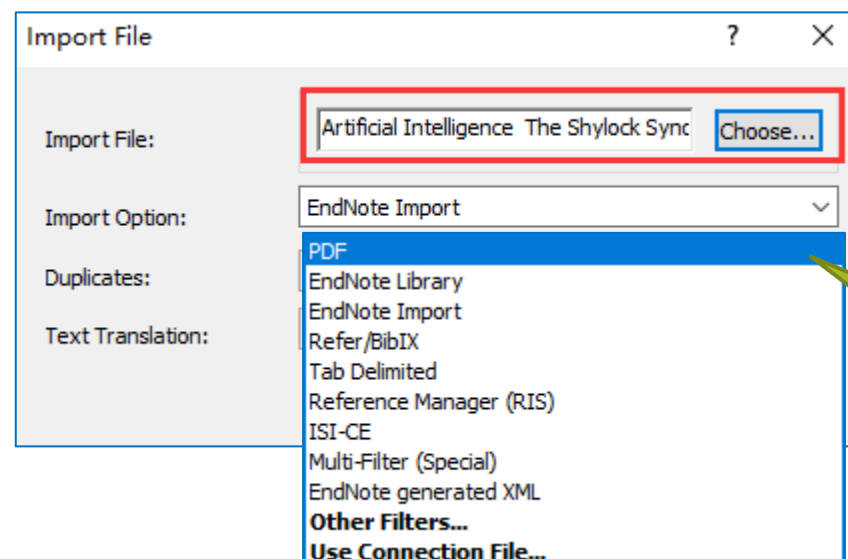
拖拽到此处空白区域

	Author	Year	Title	Journal	Last Updated
	Alameen, Ab...	2022	Repeated Attribute Optimization for ...	Computer S...	2021/10/27

# (1) 将单篇PDF导入EndNote ②







选择过滤器PDF

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Imported References +

Sync Status

- All References 138
- Imported References 1
- Recently Added 18
- Unfiled 126
- Trash 7

MY GROUPS

- My Groups
- 2019-nCoV va... 5
- economy 202... 7
- New Group 0

Imported References

1 Reference

Author	Year	Title	Journal	Last Updated	Reference Type
		<Artificial Intelligence The Shylock Sy...		2021/10/27	Journal Article

Advanced search

#145 Summary Edit PDF

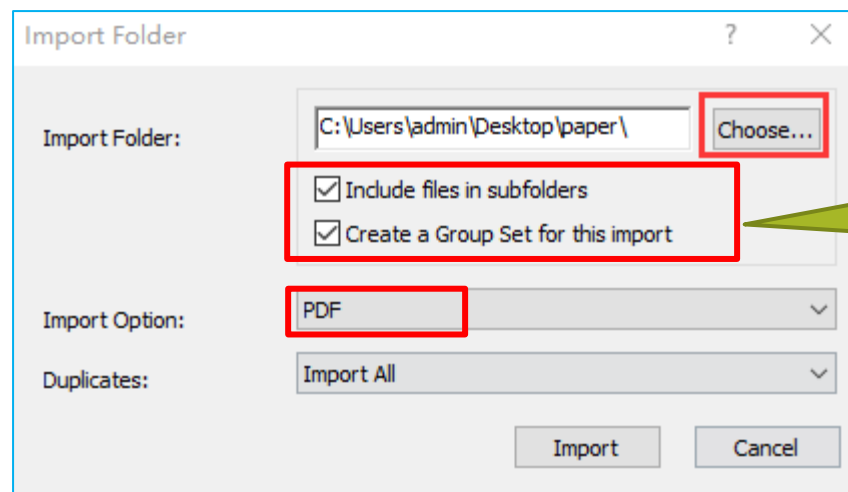
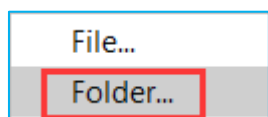
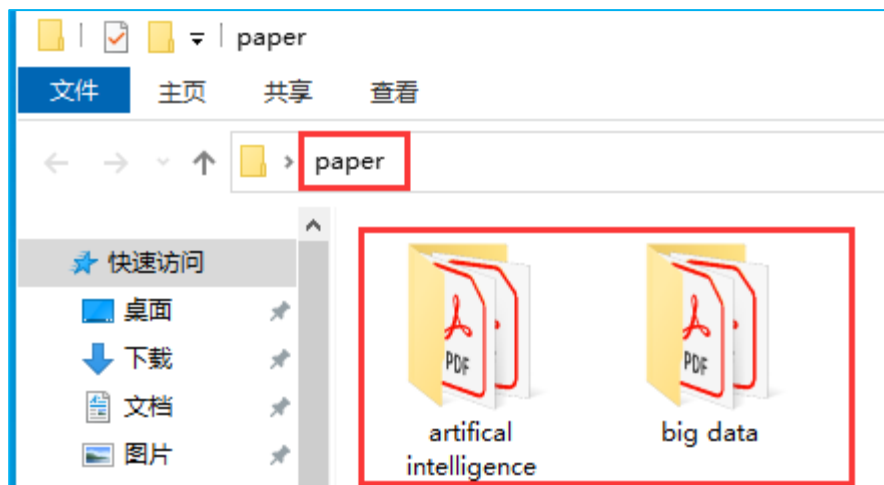
Artificial Intelligence The Shylock Syndrome

Science  
AAAS

Amplify scientific discovery with artificial inte  
Author(s): Yolanda Gil, Mark Greaves, James He  
Source: Science, Vol. 346, No. 6206 (10 OCTOBER



## (2) PDF批量导入EndNote



导入文件夹，可连同子文件夹一同导入至EndNote

My EndNote Library

File Edit References Groups Library Tools Window Help

paper +

Sync Status

All References 145

Imported References 7

Recently Added 25

Unfiled 138

Trash 7

MY GROUPS

paper

artificial intellig... 4

big data 3

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

Library of Congress 0

LISTA (EB)

PubMed

paper

7 References

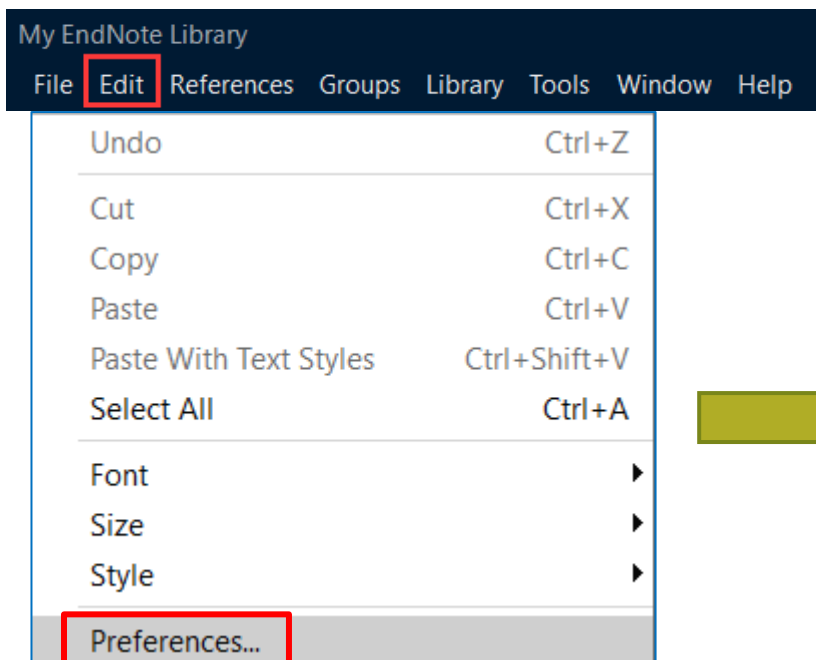
Author	Year	Title	Journal	Last Updated	Reference Type
		<Improved_heuristic_job_scheduling_...		2021/10/27	Journal Article
Bozhko, D. V....	2022	Artificial intelligence-driven phenotyp...	Prog Neuro...	2021/10/27	Journal Article
Chong, Leah;...	2022	Human confidence in artificial intellig...	Computers ...	2021/10/27	Journal Article
Mu, Xun; Otti...	2022	Optimization of 125-\$\mu\$m Hetero...	IEEE Journal...	2021/10/27	Journal Article
Ramakrishna...	2022	An Enhanced Memetic Algorithm for F...	Intelligent ...	2021/10/27	Journal Article
	2022	HLDnet: Novel deep learning based A...	Biomedical ...	2021/10/27	Journal Article
		Measurement Method and Applicatio...	Journal of ...	2021/10/27	Journal Article

EndNote可帮助为该文件夹新建一个组，并保留原有分类设置。

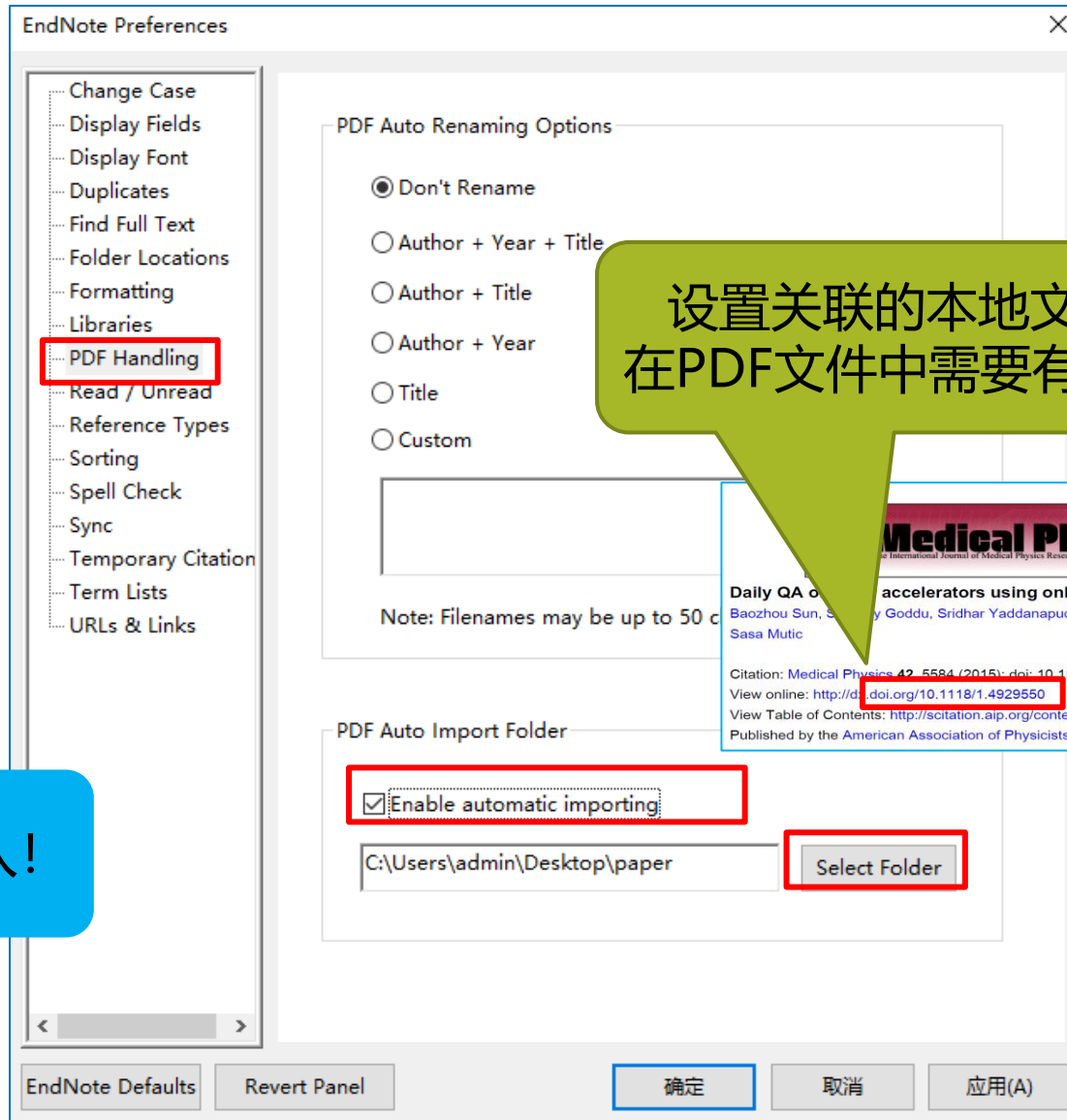
**注意：**导入文件夹时，仅保留至二级文件夹。



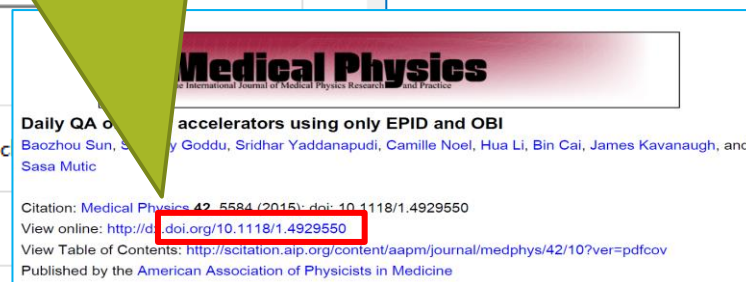
### (3) 本地文件夹PDF自动导入



设置关联文件夹，有新文献时自动导入！



设置关联的本地文件夹；  
在PDF文件中需要有DOI码。





## 4、在线检索导入EndNote——Online Search

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

Web of Science Core Collection... +

Author (Smith, A. B.) Contains

And Year (limiter only)

Or Title

Not Title/Keywords/Abstract

Journal

Author Address

Web of Science Core Collection (Clarivate)

Author Year Title

Search

在检索区设置检索条件

选择数据库

Choose A Connection

Name	Information Provider
Web of Science AHCI (Clarivate)	Clarivate Analytics
Web of Science Core Collection (Clarivate)	Clarivate Analytics
Web of Science SCI (Clarivate)	Clarivate Analytics
Web of Science SSCI (Clarivate)	Clarivate Analytics
Weill Cornell Med Coll	Library Catalogs
West Virginia U	Library Catalogs
Wilson Art Index (OvidSP)	OvidSP
Wilson Business Abs (WW)	WilsonWeb
Woods Hole OI	Library Catalogs
WorldCat (OCLC)	OCLC
Yale U	Library Catalogs
Yeshiva U	Library Catalogs
Yeshiva U	Library Catalogs

Quick Search Find by

Less Info: Cancel Choose

File Name: Web of Science Core Collection (Clarivate).enz  
Created: 2021年10月26日, 10:52:37  
Modified: 2018年6月18日, 15:59:50  
Based On: N/A  
Category: Clarivate Analytics

Comments: Searches all citation indexes on Web of Science.

Showing 419 of 419 connection files.

## Sync Configuration

All References 6

Imported References 1

Recently Added 6

Unfiled 6

Trash 0

## MY GROUPS

My Groups

## FIND FULL TEXT

## GROUPS SHARED BY ...

## ONLINE SEARCH

Library of Congress 0

LISTA (EBSCO) 0

PubMed (NLM) 0

Web of Science ... 16

more...

Web of Science Core Collection ...

Title

Contains

"information literacy"

And

Year (limiter only)

Contains

2022

And

Title

Contains

X Clear search

Search o

## Searching Web of Science Core Collection (Clarivate)

Retrieve results: 16

<input type="checkbox"/>		Author	Year	Title	Journal	Last Updated	Reference Type
<input type="checkbox"/>		Anwar, M.;...	2022	Collective aspects of inf...	Journal of ...	2022/3/17	Journal Article
<input type="checkbox"/>		Toquero, ...	2022	Addressing infodemic th...	Journal of ...	2022/3/17	Journal Article
<input type="checkbox"/>		Ali, N.; Sho...	2022	Information literacy and ...	Journal of I...	2022/3/17	Journal Article
<input type="checkbox"/>		Garcia, M.	2022	Socially shared inquiry w...	Learning M...	2022/3/17	Journal Article
<input type="checkbox"/>		Selvi, K. S.;...	2022	Exploring the university r...	Informatio...	2022/3/17	Journal Article
<input type="checkbox"/>		Messner, L...	2022	Municipal services and I...	Informatio...	2022/3/17	Journal Article
<input type="checkbox"/>		Allari, R. S.;...	2022	Information literacy: ass...	Reference ...	2022/3/17	Journal Article
<input type="checkbox"/>		Giangrand...	2022	Faculty perceptions of in...	Digital Libr...	2022/3/17	Journal Article

Retrieve results: 16



☐ EndNote

	Author	Year	Title	Journal	Last Updated	Reference Type
<input checked="" type="checkbox"/>	Wells, V. A...	2022	EndNote 20 - My EndNote Library File Edit References Groups Library Tools Window Help			
<input checked="" type="checkbox"/>	Singh, N.; ...	2022	All References			
<input checked="" type="checkbox"/>	Anwar, M.;...	2022	Sync Configuration			
<input checked="" type="checkbox"/>	Toquero, ...	2022	All References 11			
<input checked="" type="checkbox"/>	Ali, N.; Sho...	2022	Imported References 1			
	Garcia, M.	2022	Recently Added 11			
	Selvi, K. S;...	2022	Unfiled 11			
	Messner, L...	2022	Trash 0			
			MY GROUPS			
			My Groups			
			FIND FULL TEXT			
			GROUPS SHARED BY ...			
			ONLINE SEARCH			
			Library of Congress 0			
			LISTA (EBSCO) 0			
			PubMed (NLM) 0			
			Web of Science ... 16			
			more...			

	Author	Year	Title	Journal	Last Updated	Reference Type
	Edwards, ...	2022	Science Shrinking Artific...	Communic...	2022/3/17	Journal Article
	Jimenez-G...	2020	Artifical Intelligence in G...	Computer	2022/3/17	Journal Article
	Minot, O. N.	1969	ARTIFICIAL INTELLIGENC...	Simulation	2022/3/17	Journal Article
	Uzhga-Re...	2005	MODELING PARTIAL IGN...	5th Interna...	2022/3/17	Conference Proceedings
	Wallis, Lyle...	2017	INTEGRATING ARTIFICAL...	Winter Sim...	2022/3/17	Conference Proceedings
	Willyard, C...	2022	Are 'COVID toes' actually...	Nature	2022/3/17	Journal Article
	Ali, N.; Sho...	2022	Information literacy and ...	Journal of I...	2022/3/17	Journal Article
	Anwar, M.;...	2022	Collective aspects of inf...	Journal of ...	2022/3/17	Journal Article
	Singh, N.; ...	2022	Media and information li...	Media Cult...	2022/3/17	Journal Article
	Toquero, ...	2022	Addressing infodemic th...	Journal of ...	2022/3/17	Journal Article
	Wells, V. A...	2022	Towards A Critical Music ...	Notes	2022/3/17	Journal Article

Web of Science Core Collection ...

	Title	Contains	"information literacy"	+	×
And	Year (limiter only)	Contains	2022	+	×
And	Title	Contains		+	×

✕ Clear search

Search options ▾ Search

Save Search  
Load Search  
Set Default  
Restore Default

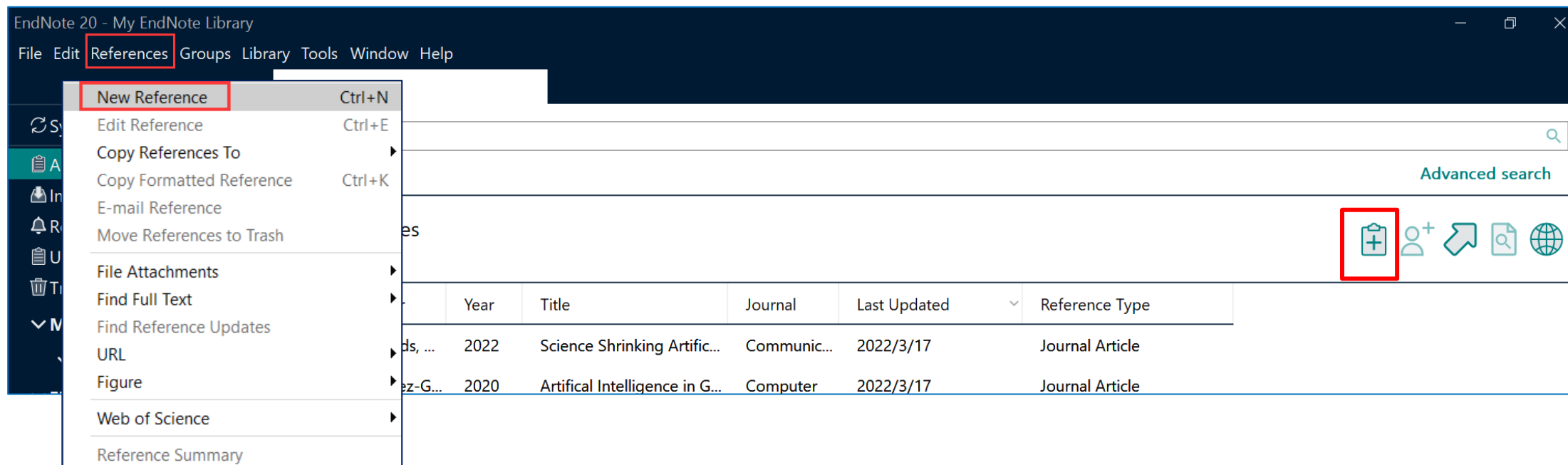
在线搜索文献时可以保存检索式至本地，重复检索时可加载

**注意：**EndNote在线检索仅适合精确检索文献。如需要浏览并分析相关主题文献，建议先在数据库网站进行筛选，再将文献导入到EndNote。





## 5、手动添加参考文献信息



References-New reference

Edit

PDF

B

I

U

X<sup>1</sup>

X<sub>1</sub>

Q

Save

Reference TypeJournal Article

Author

Year

Title

Journal

Volume

Part/Supplement

Issue

Pages

Start Page

Errata

Epub Date

Date

Type of Article

Electronic Article

Electronic Book

Electronic Book Section

Encyclopedia

Equation

Figure

Film or Broadcast

Generic

Government Document

Grant

Hearing

Interview

Journal Article

Legal Rule or Regulation

Magazine Article

Manuscript

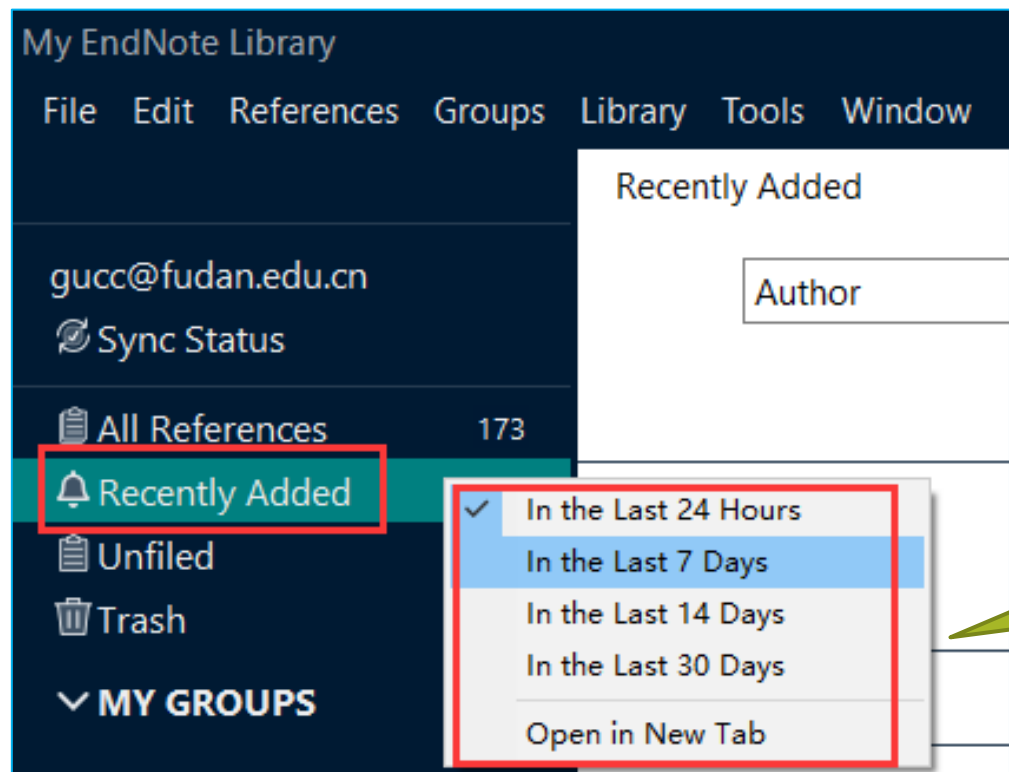
Map

Multimedia Application

Music

支持55种资料格式，包括期刊、图书、基金、标准、报告、专利、政府文件、手稿、图片、方程式、地图、账单、博客、多媒体等。

# 最近添加文献



“最近添加文献”选项，可快速查找  
到最近24小时、7天、14天以及30天  
内添加的文献。

# 删去重复记录

Library

Find  
Duplicates

选择保留  
的记录

EndNote 20 - My EndNote Library

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

Sync

Advanced Search

Sort Library...

**Find Duplicates**

Find Broken Attachment Links

Open Term Lists

Define Term Lists...

Link Term Lists...

Spell Check

Find and Replace...

Change/Move/Copy Fields...

Recover Library...

Library Summary

EN Find Duplicates

Comparing 1 and 2 of 3 duplicates.

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.

Skip

Cancel

Keep This Record

Keep This Record

#142

Reference Type Journal Article

Author

Year

Title

<Artificial Intelligence  
The Shylock  
Syndrome.pdf>

Journal

Volume

Added to Library: 2021/10/27 Last Updated: 2021/10/27

#144

Reference Type Journal Article

Author

Year

Title

<Artificial Intelligence  
The Shylock  
Syndrome.pdf>

Journal

Volume

Added to Library: 2021/10/27 Last Updated: 2021/10/27



# 导入的文献信息不完整怎么办？

EndNote 20 - My EndNote Library

File Edit References Groups Library Tools Window Help

All References +

Author Contains

Sync Status

All References 153

Recently Added 25

Unfiled 146

Trash 10

MY GROUPS

paper

artificial intellig... 4

big data 3

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

All References  
153 References

Author	Year	Title
Dai, L; Gao, ...	2021	Viral targets for vaccines again
Durojaye, O. ...	2020	An in silico epitope-based pep
Durojaye, O. ...	2020	An in silico epitope-based pep
Ghaebi, Mah...	2020	Vaccine development and ther
Li, Xingwen	2020	Transmission dynamics and evc

New Reference Ctrl+N

Edit Reference Ctrl+E

Copy References To >

Copy Formatted Reference Ctrl+K

E-mail Reference

Move References to Trash Ctrl+D

Add References To >

Remove References From Group

Cut

Copy

Paste

Find Full Text

Authenticate...

Find Reference Updates

OpenURL Link

Open URL

Mark as Read

Rating >

Open in New Tab

Simple search Search opt

Reference Type

Journal Article

Journal Article

Journal Article

Journal Article

Journal Article

Journal Article

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

EN Review Available Updates for Reference 1 of 1 Selected - [Ghaebi, 2020 #46 (My EndNote Library)]

The available updates are shown on the left and highlighted in blue. "Update All Fields" copies every updated field from the Available Updates to My Reference, replacing anything already existing in the field(s) in My Reference. "Update Empty Fields" copies available updates only when the corresponding field in My Reference is blank. Text can also be manually copied and pasted into fields.

**Available Updates**

development and therapeutic design for 2019-nCoV/SARS-CoV-2: Challenges and chances

Journal **J Cell Physiol**

Volume 235

Part/Supplement

Issue 12

Update All Fields ->

Update Empty Fields ->

Edit Reference ->

**My Reference**

development and therapeutic design for 2019-nCoV/SARS-CoV-2: Challenges and chances

Journal

Volume 235

Part/Supplement

Issue 12

Save and Continue Skip Cancel

完整的文献信息

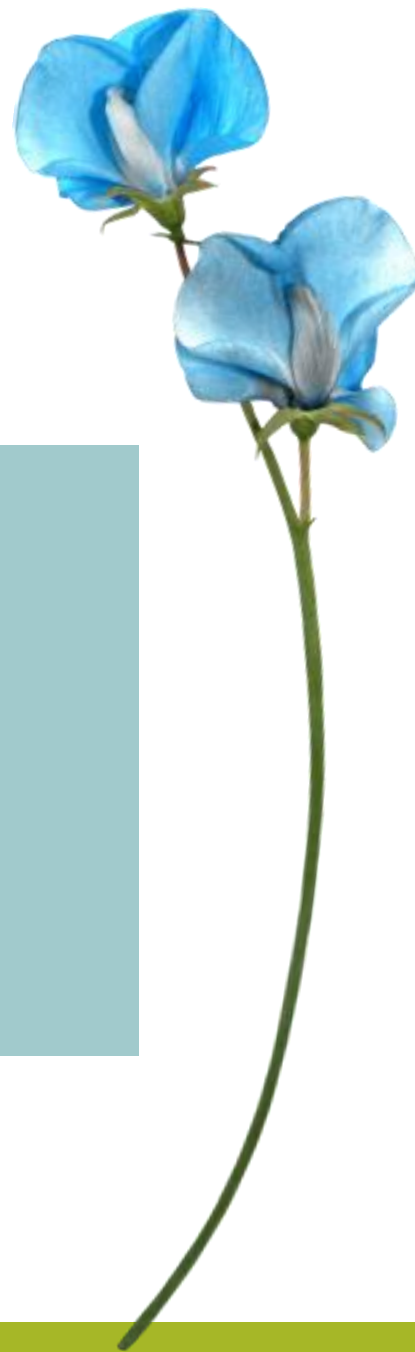
缺失的文献信息

文献信息已经补充完整

Charles, L. H.	2021	Using a TeachMeet model to enhance ...	Journal of A...	2021/10/27	Journal Art
Choi, E. J.; Par...	2021	Nursing Students' Acceptance Intentio...	Healthcare	2021/10/27	Journal Article
Ghaebi, M.; ...	2020	Vaccine development and therapeutic...	J Cell Physiol	2021/10/28	Journal Article

# 三、文献管理

## ——管理个人图书馆



# 文献管理



书到用时方恨多...  
如何快速调取自己所需要的文献?





# 文献管理



1

对文献分门别类做到“心中有数”

2

如何快速调取当下所需特定文献

3

如何快速分析挖掘文献信息

4

如何轻松获取文献全文

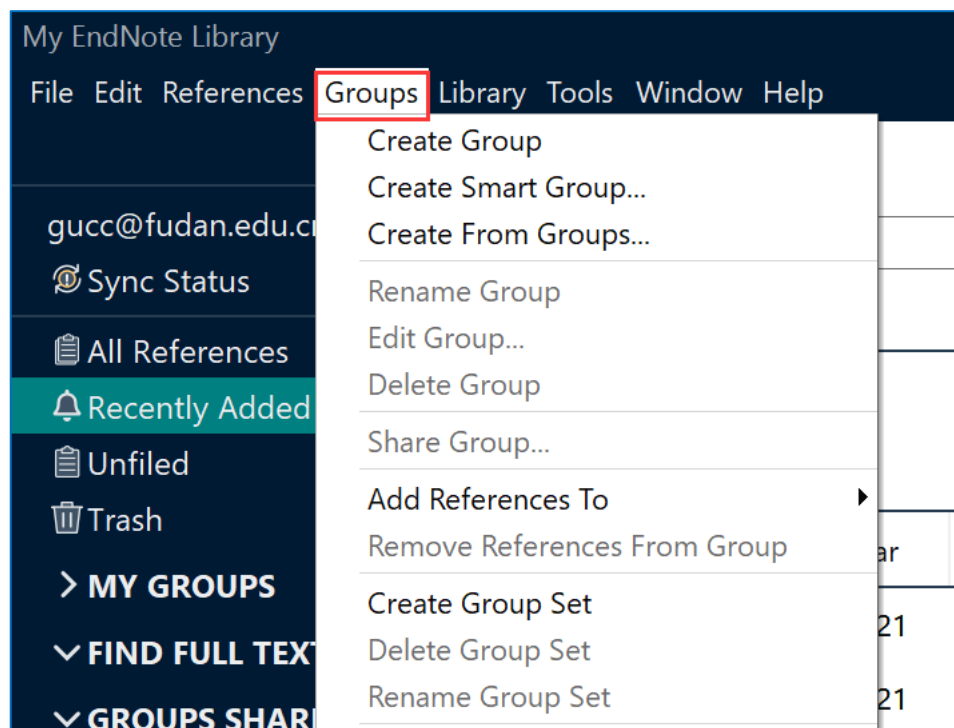
5

资源共享——Share你的图书馆

6

单机版与网络版同步

# 1、对文献分门别类做到“心中有数”

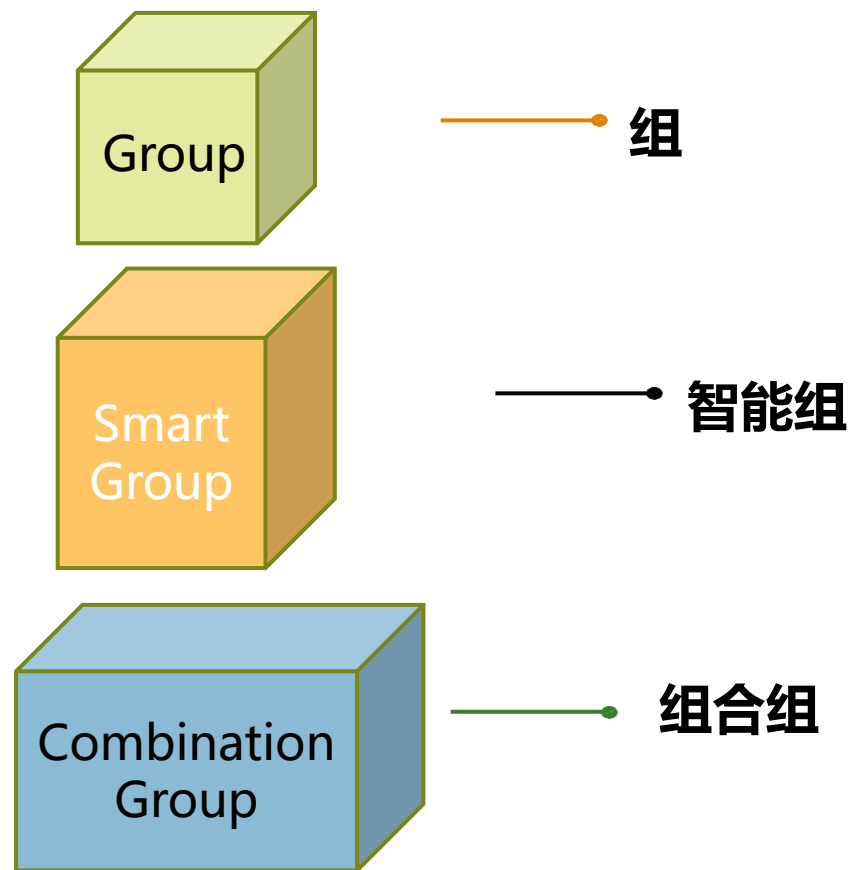


- 使用EndNote提供的分组功能有序的管理文献。
- 使用星级打分、区分已读/未读等字段做好分门别类。



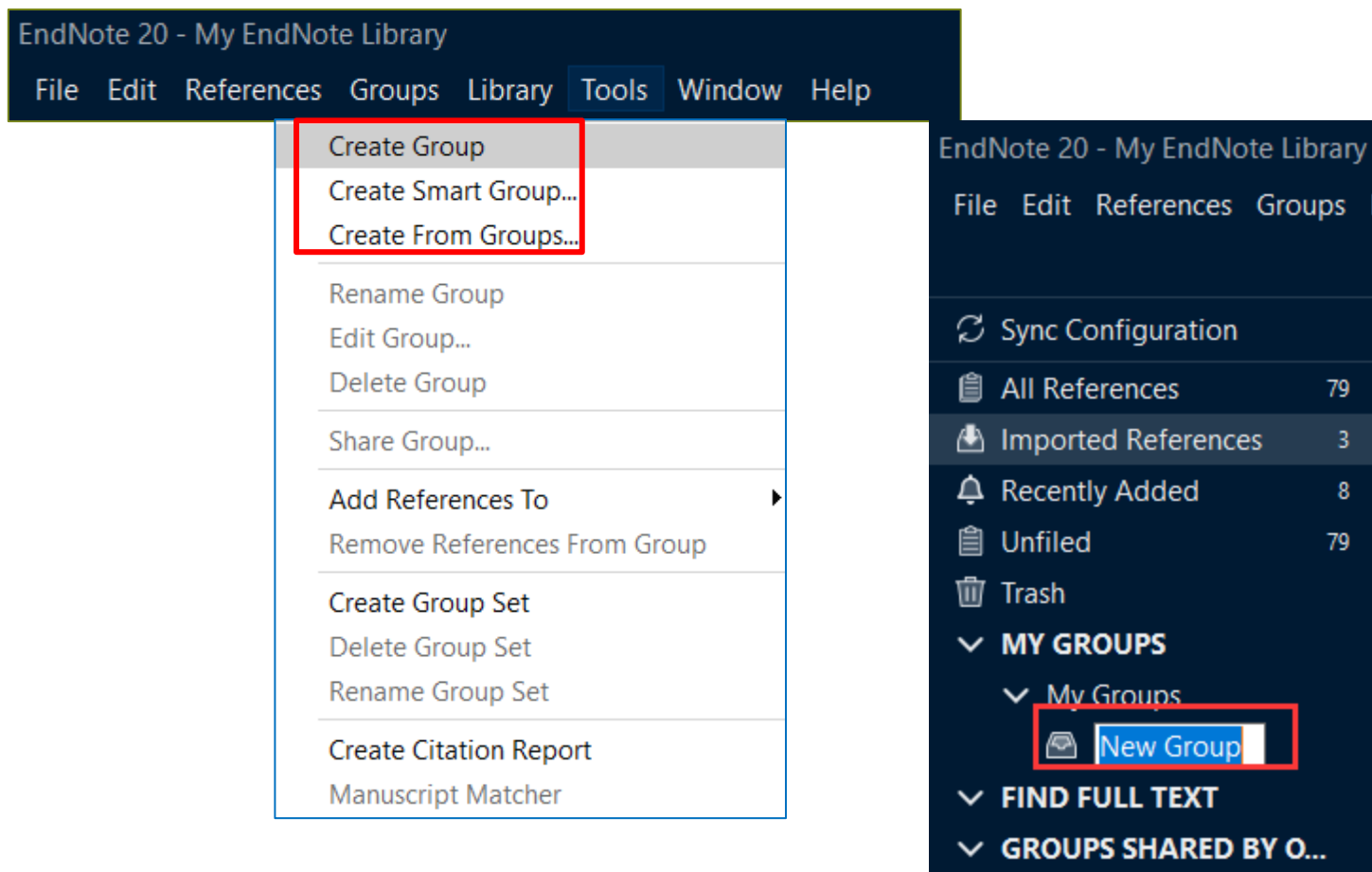
# 分组管理——Groups

Group, 对文献进行分组管理



# 创建组——Creat Group

## Groups——Create Group



Create Group  
Create Smart Group...  
Create From Groups...

Rename Group

Edit Group...

Delete Group

Share Group...

Add References To

Remove References From Group

Create Group Set

Delete Group Set

Rename Group Set

Create Citation Report

Manuscript Matcher

Group

Smart  
Group

Combination  
Group

## Groups——Create Group

**创建组**，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。

**智能组**，按照设置条件自动挑选符合条件的记录，在新记录收入时自动将符合条件的记录放入Smart Group

**组合组**，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。





# 智能组——Smart group

## Groups——Create Smart Group

★ 按照设置条件自动挑选符合条件的记录

Create Group

Create Smart Group...

Create From Groups...

Rename Group

Edit Group...

Delete Group

Share Group...

Add References To

Remove References From Group

Create Group Set

Delete Group Set

Rename Group Set

Create Citation Report

Manuscript Matcher

Smart Group

Smart Group Name: New Smart Group

Author

And

Author

First Author

Year

Title

Journal/Secondary Title

Label

Keywords

Abstract

Notes

Record Number

Reference Type

Rating

Secondary Author

Place Published

Publisher

Volume

Contains

Contains

Contains

Options

Create

Cancel

给智能组命名

设置智能组条件

Smart Group

Smart Group Name:

	Title	Contains	<input type="text" value="economy"/>	+	×
And	Year	Contains	<input type="text"/>	+	×
And	Title	Contains	<input type="text"/>	+	×

Options Create Cancel

Imported References 50

Recently Added 69

Unfiled 169

Trash 46

MY GROUPS

paper

artificial intellig... 4

big data 2

**economy 21**

management 4

FIND FULL TEXT

GROUPS SHARED BY ...

ONLINE SEARCH

Library of Congress 0

economy

21 References

	Author	Year	Title	Journal	Last Updated	Reference Type
●	Zhao, Yanme...	2022	Measurement Method and Applicatio...	Journal of ...	2021/10/28	Journal Article
●				Journal of ...	2021/10/27	Journal Article
●		2022	Analysis of the growth of the solidarit...	Revista Pub...	2021/10/28	Journal Article
●	Segert, D.	2020	The struggle to save the soviet econo...	Eurasian Ge...	2021/9/28	Journal Article
●	Ranjbari, Mei...	2022	Mapping healthcare waste managem...	Journal of ...	2021/10/28	Journal Article
●	Ranjbari, Mei...	2022	Mapping healthcare waste managem...	Journal of ...	2021/10/28	Journal Article
●						Article
●	Lu, Ming: Nin...	2022	Multi-objeictive optimization of key te...	Fuel	2021/10/28	Journal Article

组名为economy的智能组自动建好

★ 在有新记录收入时自动将符合条件的记录放入Smart Group

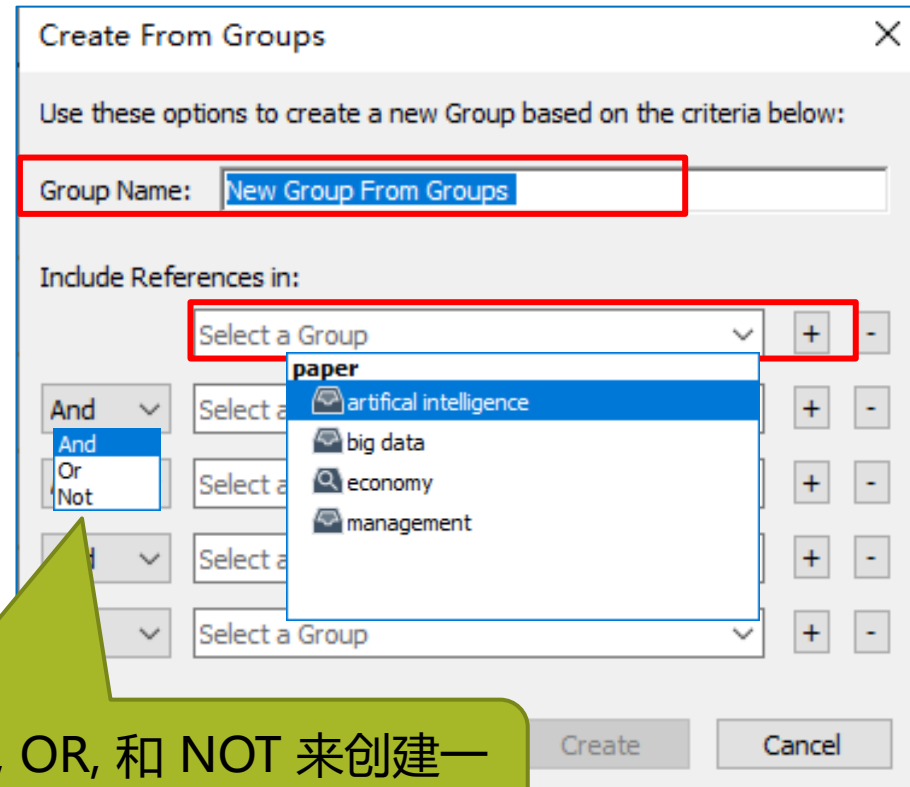
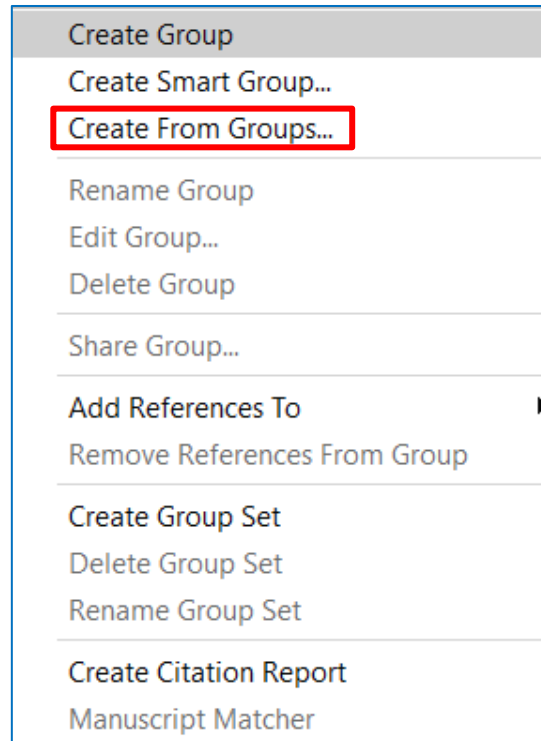




# 组合组——Combination Group

## Groups——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。



用AND, OR, 和 NOT 来创建一个新的智能组合组

▼ paper

artificial intellig...	4
big data	2
economy	21
management	4



Create From Groups

Use these options to create a new Group based on the criteria below:

Group Name:

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		Ramakrishna...	2022	An Enhanced Memetic Algorithm for F...	Intelligent ...	2021/10/27	Journal Article
		Mu, Xun; Otti...	2022	Optimization of 125- $\mu$ m Hetero...	IEEE Journal...	2021/10/27	Journal Article
		Chong, Leah;...	2022	Human confidence in artificial intellig...	Computers ...	2021/10/27	Journal Article
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●	Zhang, Chun...	2022	An overview of the waste hierarchy fra...	Science of t...	2021/10/28	Journal Article	
●	Yu, Bowen; Z...	2022	Comprehensive evaluation of a high-t...	Fuel	2021/10/28	Journal Article	
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	Gaifutdinov, Ramil Rus...	2020	Theor
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		Yan, Ling; So...	2022	HLDnet: Novel deep learning based A...	Biomedical ...	2021/10/27	Journal Article	
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		Ramakrishna...	2022	An Enhanced Memetic Algorithm for F...	Intelligent ...	2021/10/27	Journal Article	
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		Wang, Jun; Li,...	2020	Artificial intelligence and wireless co...	Frontiers of ...	2021/10/27	Journal Article	★★★
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	Author	Year	Title	Journal	Last Updated	Reference Type
●	Wibawa, T.	2021	COVID-19 vaccine research and development: ethical issues	Trop Med I...	2021/10/28	Journal Article
●	Robson, B.	2020	Computers and viral diseases. Preliminary bioinformatics stud...	Computers ...	2021/10/28	Journal Article
●	Polack, F. P.; ...	2020	Safety and Efficacy of the BNT162b2 mRNA Covid-19 Vaccine	N Engl J Med	2021/9/28	Journal Article
●	Polack, F. P.; ...		Safety and Efficacy of the BNT162b2 mRNA Covid-19 Vaccine		2021/9/28	Journal Article
●	Park, K. S.; Su...	2021	Non-viral COVID-19 vaccine delivery systems	Adv Drug D...	2021/9/28	Journal Article
●	Hidalgo, Alb...	2022	Does hotel management matter to overcoming the COVID-1...	Tourism Ma...	2021/10/28	Journal Article
●	Harussani, M....	2022	Pyrolysis of polypropylene plastic waste into carbonaceous c...	Science of t...	2021/10/28	Journal Article
●	Felix, Charles...	2022	COVID-19 and industrial waste mitigation via thermochemica...	Journal of ...	2021/10/28	Journal Article
●	Dai, L.; Gao, ...	2021	Viral targets for vaccines against COVID-19	Nat Rev Im...	2021/10/28	Journal Article



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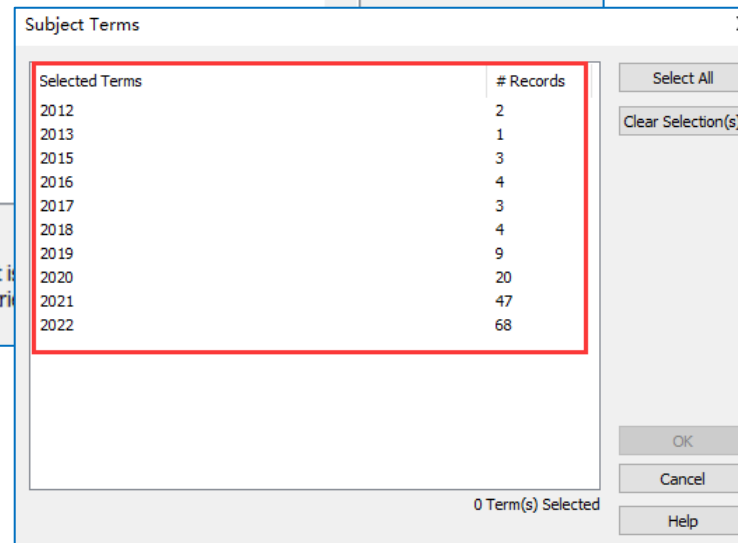
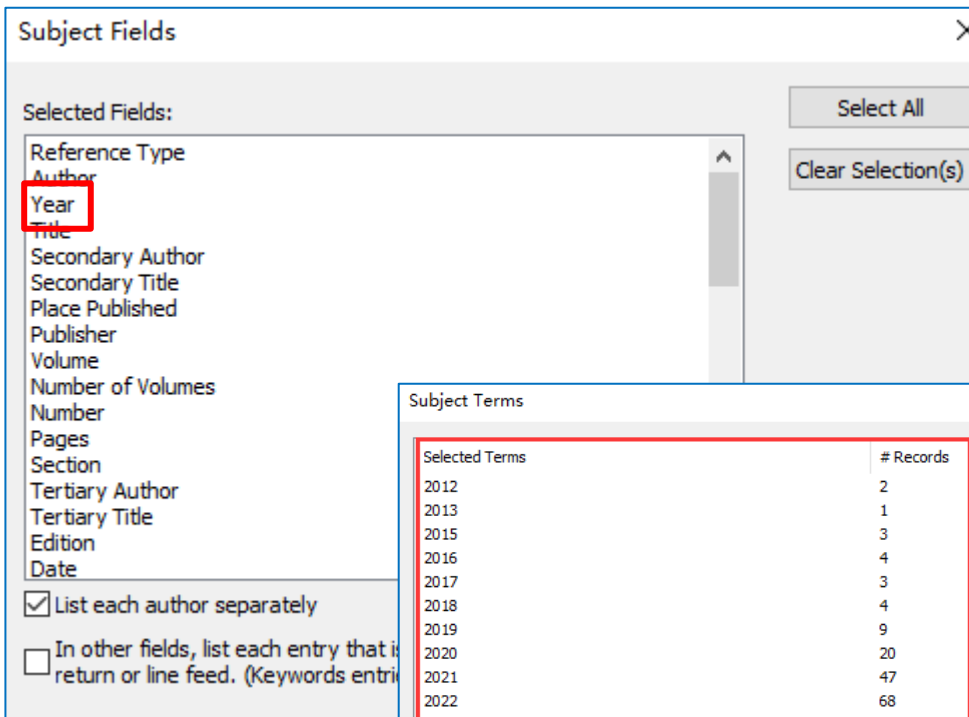
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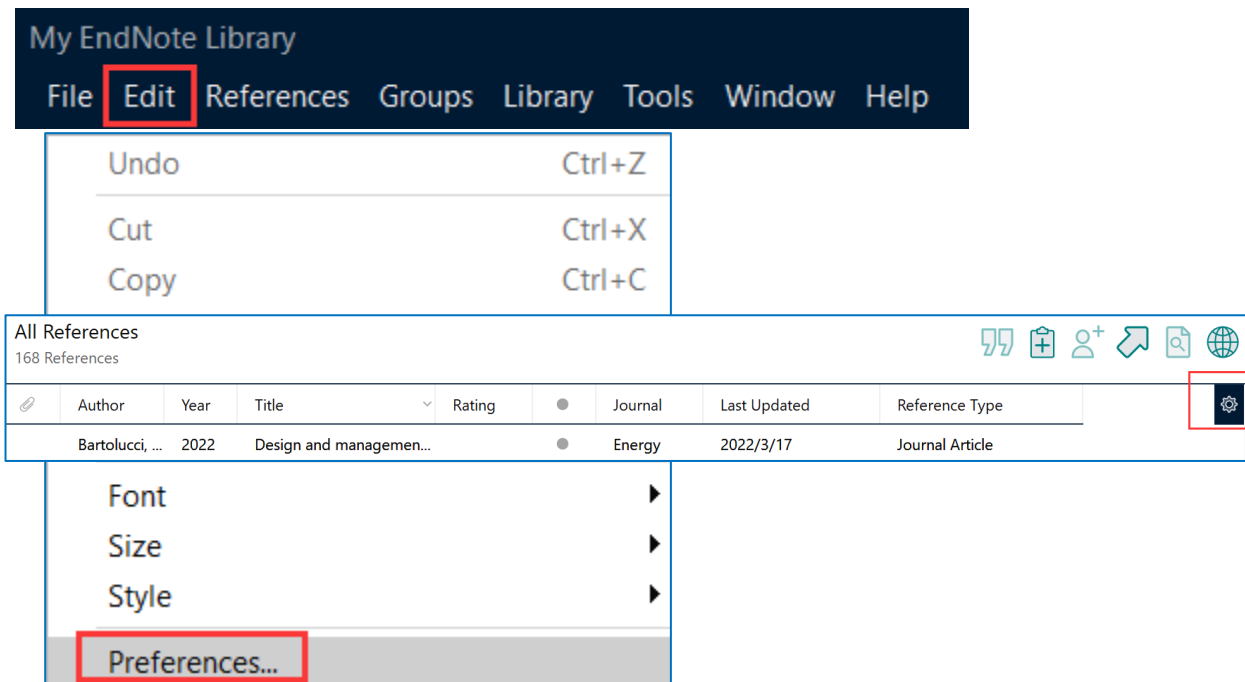
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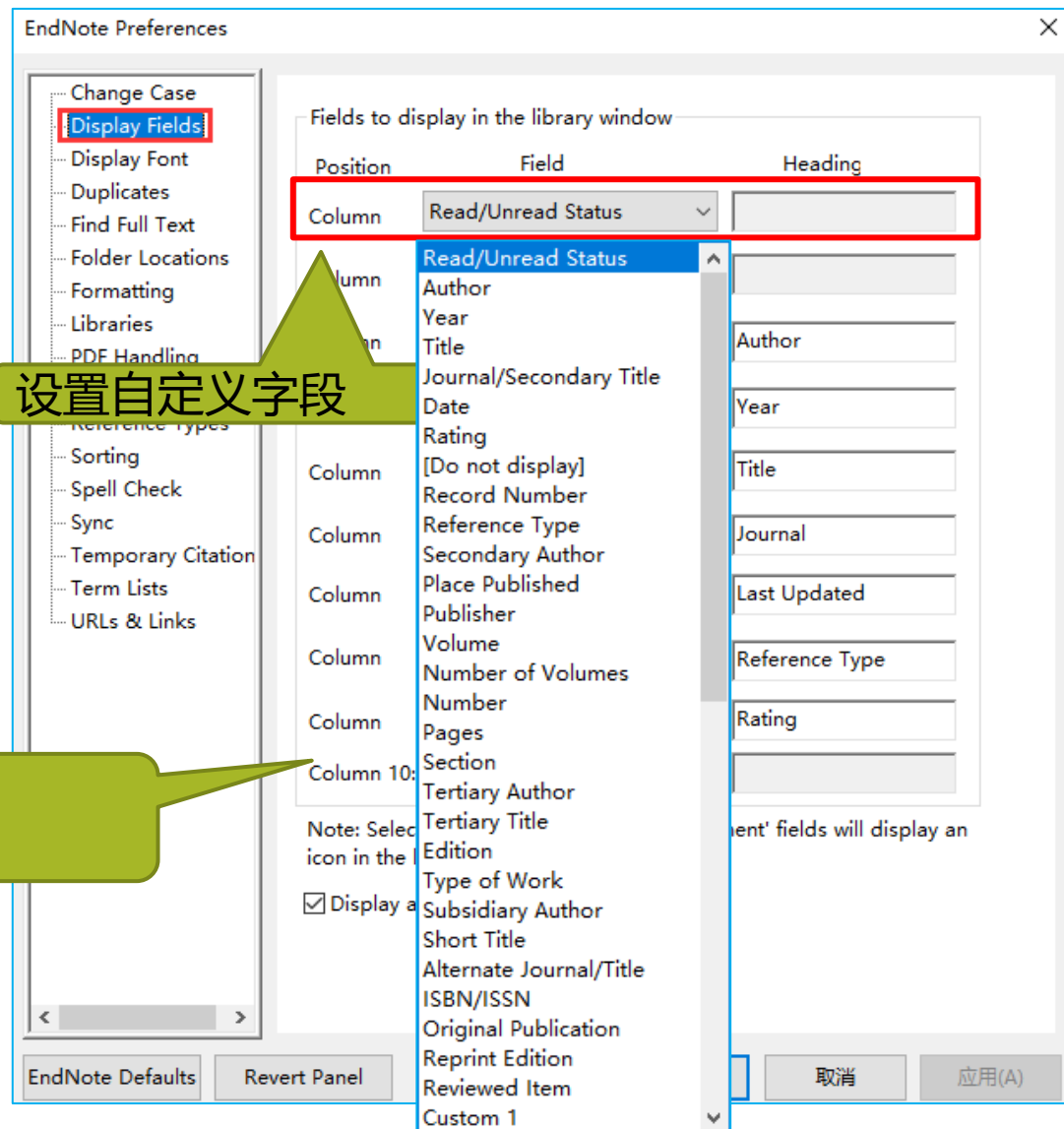
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Full Inversion Tillage (FIT) during pasture renewal as a potential management strategy for enhanced carbon sequestration and storage in Irish grassland soils

By: Madigan, AP (Madigan, Andrew P.)<sup>1, 2</sup>; Zimmermann, J (Zimmermann, Jesko)<sup>3</sup>; Krol, DJ (Krol, Dominika J.)<sup>1</sup>; Williams, M (Williams, Michael)<sup>2</sup>; Jones, MB (Jones, Michael B.)<sup>2</sup>

SCIENCE OF THE TOTAL ENVIRONMENT

Volume: 805

Article Number: 150342

DOI: 10.1016/j.scitotenv.2021.150342

Published: JAN 20 2022

Document Type: Review

Abstract

It has been suggested that the sequestration of CO<sub>2</sub> by agricultural soils can help mitigate greenhouse gas (GHG) concentrations and in turn mitigate the impacts of climate change. Carbon sequestration in agricultural soils, particularly in Ireland, could contribute to a successful net reduction of greenhouse gas emissions. However, current estimates of soil carbon sequestration are variable and it is not clear how soil carbon sequestration is enhanced by a variety of different management strategies, although one option that has only been examined to date in New Zealand is full inversion tillage (FIT) during grassland renovation. FIT involves inverting topsoil, generally to depths of 30 cm, resulting in the movement of C-deficient subsoil to the surface and the burying of carbon-rich topsoil. In this review, we hypothesise that over the next-30 years the new topsoil could incorporate large amounts of soil organic carbon (SOC) from the re-seeded sward vegetation and that the buried carbon will be retained. We assess the current capability of Irish grassland soils to sequester carbon and suggest a potential role of FIT during grassland renovation. An analysis of the distribution of grasslands in Ireland using the Land Parcel Identification System (LPIS) suggests that-26% of Ireland's agricultural grasslands are suitable for FIT. (C) 2021 The Authors. Published by Elsevier B.V.

Keywords

Author Keywords: Carbon sequestration; Soil carbon storage; Grassland; Full inversion tillage; Pasture renewal; Soil organic matter; Ireland; Climate change

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Science of the Total Environment 2022 Vol. 805

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Lawrence-Smith, E.J.; Curtin, D.; (...); Hedley, M.J.  
May 2021 | Mar 2021 (Early Access) | GLOBAL CHANGE BIOLOGY 27 (10), pp.1998-2010

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As soils under permanent pasture and grasslands have large topsoil carbon (C) stocks, the scope to sequester additional C may be limited. However, because C in pasture/grassland soils declines with depth, there may be potential to sequester additional C in the subsoil. Data from 247 continuous pasture sites in New Zealand (representing five major soil Or ... [Show more](#)

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●	Wang, Yim			IEEE Transa...	202
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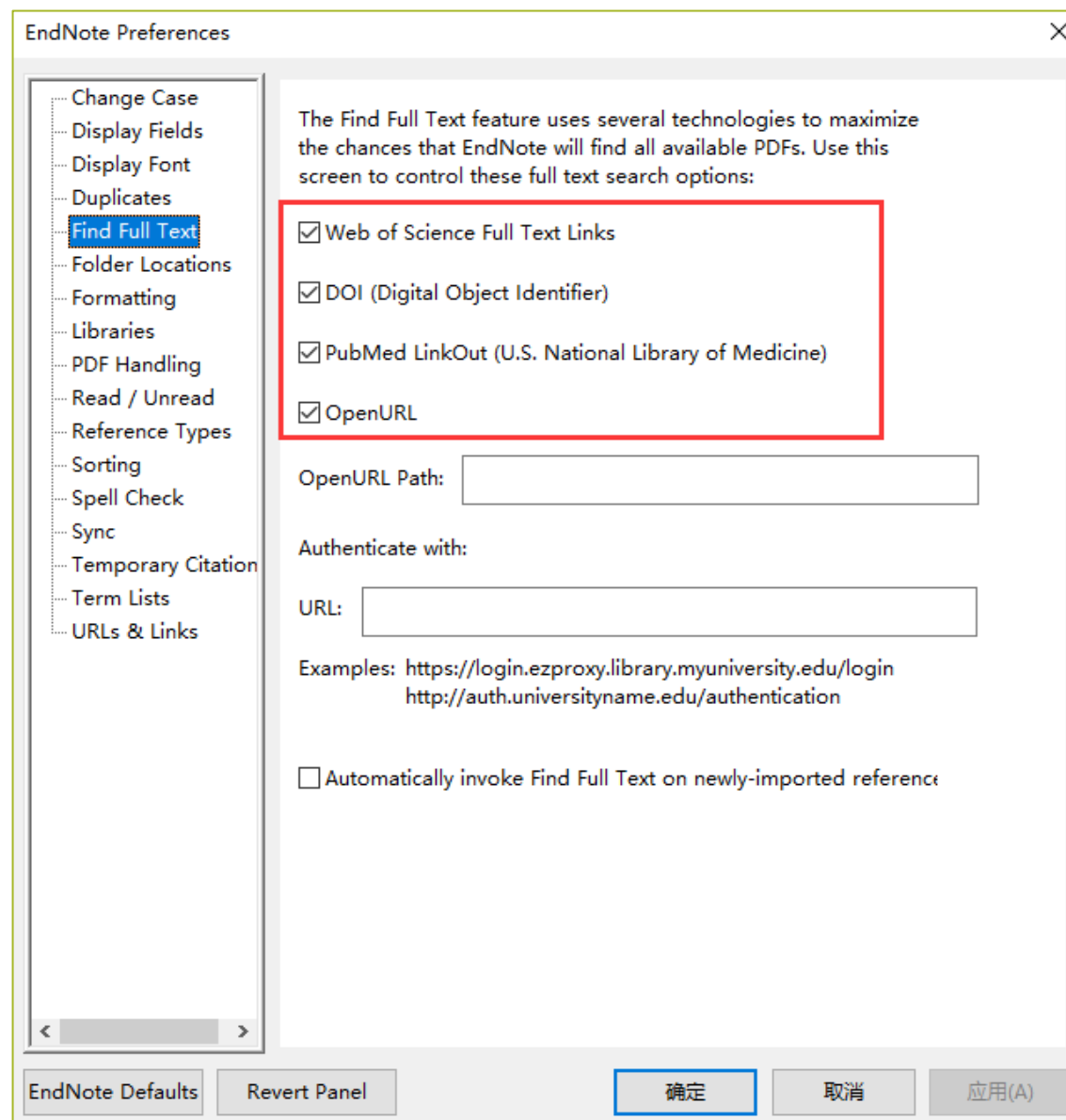
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●	Zhao, Yanme...	2022	Measurement Method and Application of a Deep Learning D...
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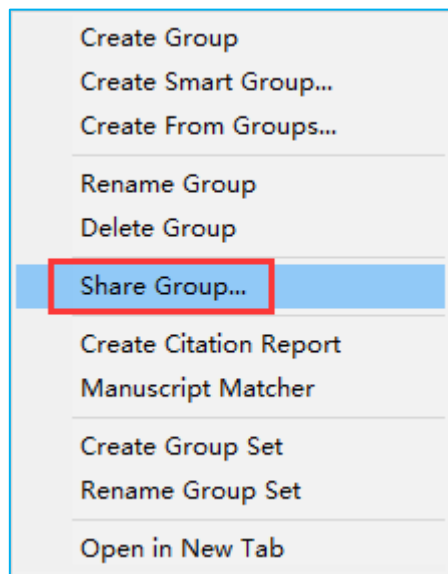
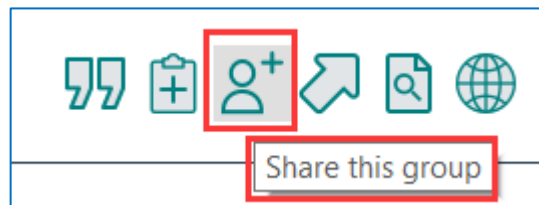
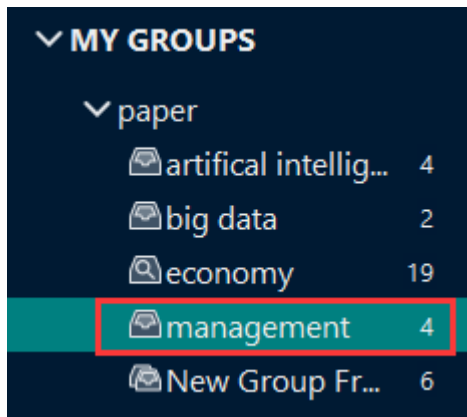
Rating

Open in New Tab

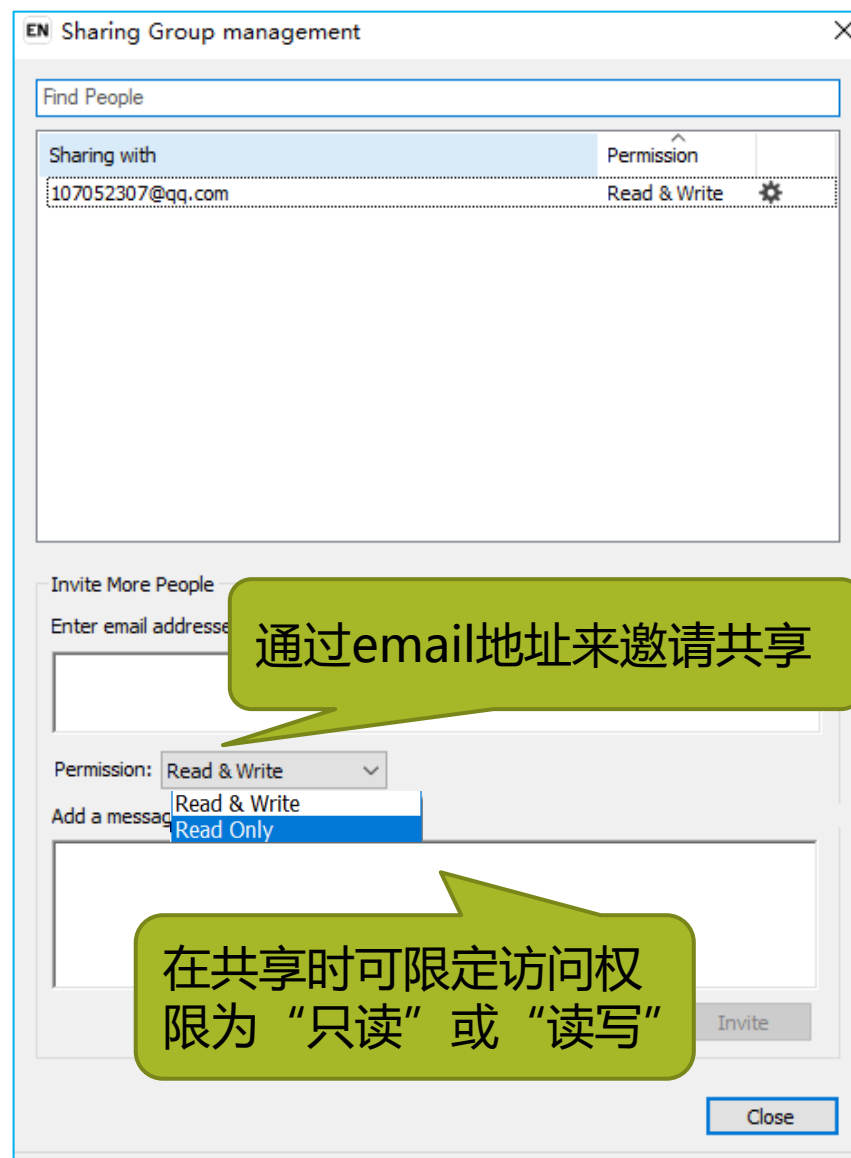


# 资源共享——Share你的分组

可与你的团队成员分享文献分组资源



选中组——右键——Share Group





# 资源共享——Share你的图书馆

File Edit References Groups Tags Library Tools Window Help

New...  
Open Library... Ctrl+O  
Open Shared Library... Ctrl+Shift+O  
Open Recent ▶  
Close Ctrl+W  
Close Library  
Save Ctrl+S  
Save As...  
Save a Copy...  
**Share...**  
Export...  
Import ▶  
Print... Ctrl+P  
Print Preview  
Print Setup...  
Compress Library (.enlx) ...  
Exit Ctrl+Q

EN Sharing

Find People

Sharing with	Permission	Status
--------------	------------	--------

Invite More People

Enter email addresses separated by commas

Permission: Read & Write

Add a message: (optional)

Close

You are sharing your library with 0 people out of a possible 200.

- ✓大型团队协作与研究共享可添加文献、注释、引用文献，并可享受无限制的云端存储空间
- ✓最多可与**1000位**成员共享一个文献数据库！

- ❖ 帮助学院老师在授课之余安排相关主题的文献阅读。
- ❖ 提高共享组成员的互动性，实时了解文献资源的更新状态。





## 6、与EndNote 网络版同步

选择  
“Tools”



点击  
“Sync”

EndNote 20 - My EndNote Library

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

**Sync**

Advanced Search

Sort Library...

EndNote Login

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

Create a new EndNote Account

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

Sign Up

EndNote Account Credentials

E-mail Address:

Password:

[Forgot Password](#)

OK

Clarivate Analytics | EndNote

我的参考文献 收集 组织 格式化 匹配 选项 下载项

快速检索

检索

检索范围 我的所有参考文献

检索

我的参考文献

我的所有参考文献(174)

[未归档] (165)

临时列表(0)

回收站(50) 清空

▼ 我的组

- artificial intelligence (4)
- big data (2)
- management (4)

artificial intelligence

每页显示 50 个

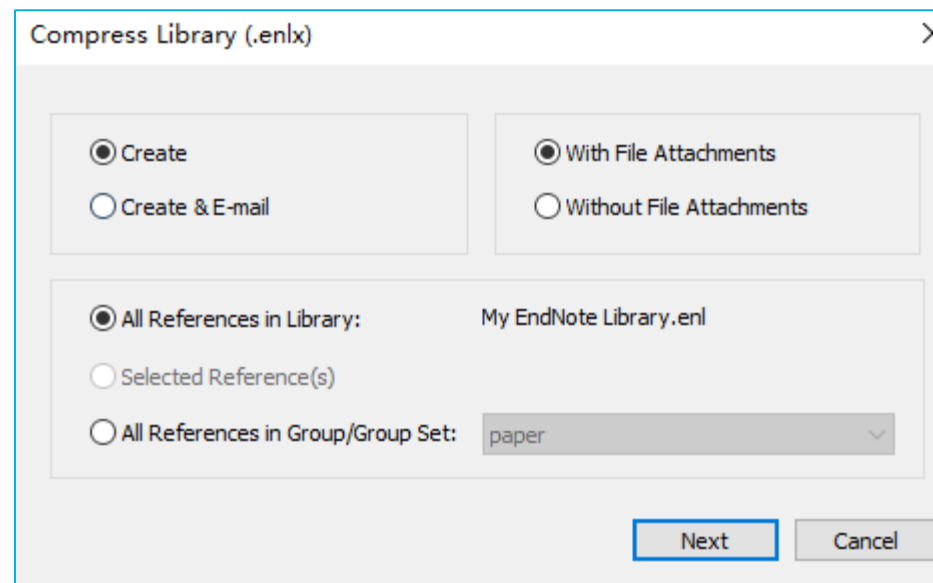
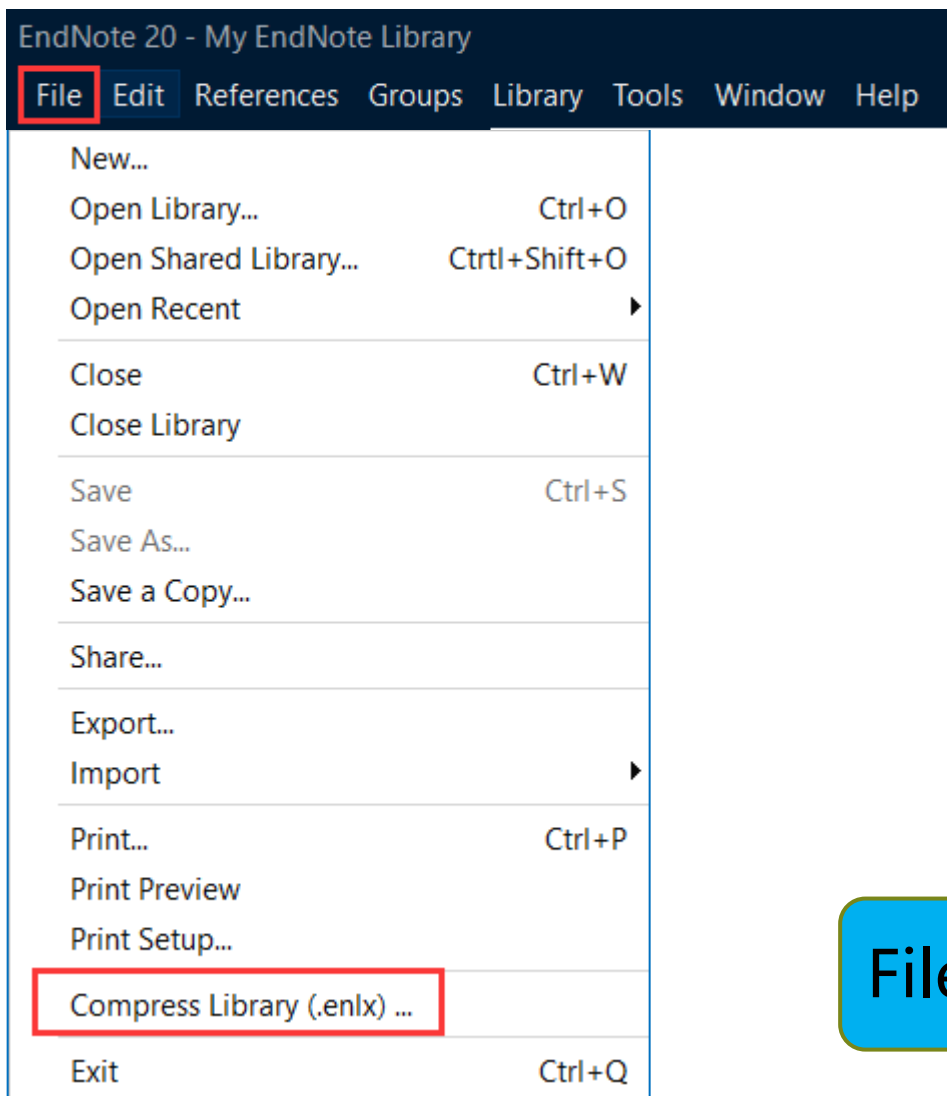
☐ 全部 ☐ 当前页 添加到组... 复制到临时列表

作者	出版年	标题
<input type="checkbox"/> Bozhko, D. V.	2022	Artificial intelligence in Prognostic Neuropsychology: A Review 添加到文献库: 28 Oct 2022 在线链接 转到 URL
<input type="checkbox"/> Chong, Leah	2022	Human confidence in AI: A review of the literature on adoption of AI in Human-Computer Interaction 添加到文献库: 28 Oct 2022

EndNote网络版

复旦大学图书馆版权所有

# 压缩EndNote图书馆，便于备份，携带与共享



File——Compressed Library



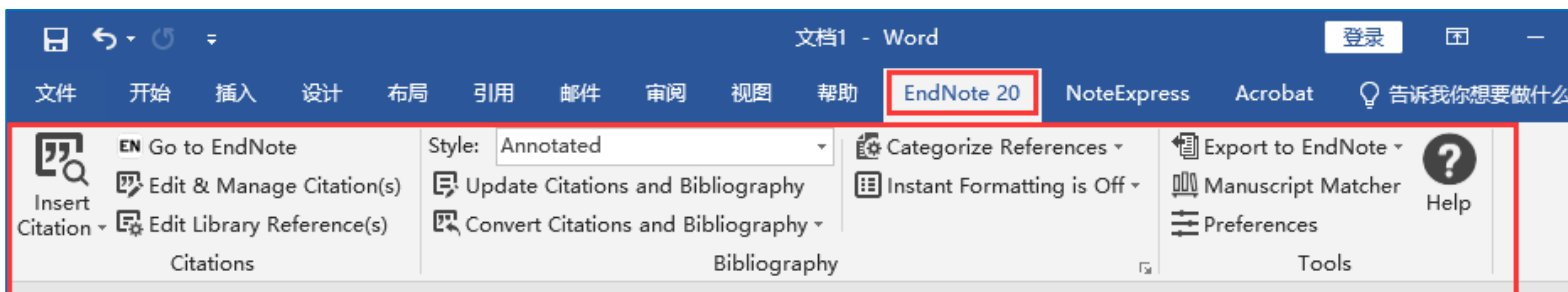
# 四、文献编排

## ——边写作边引用





# 实现Word与EndNote之间的对接

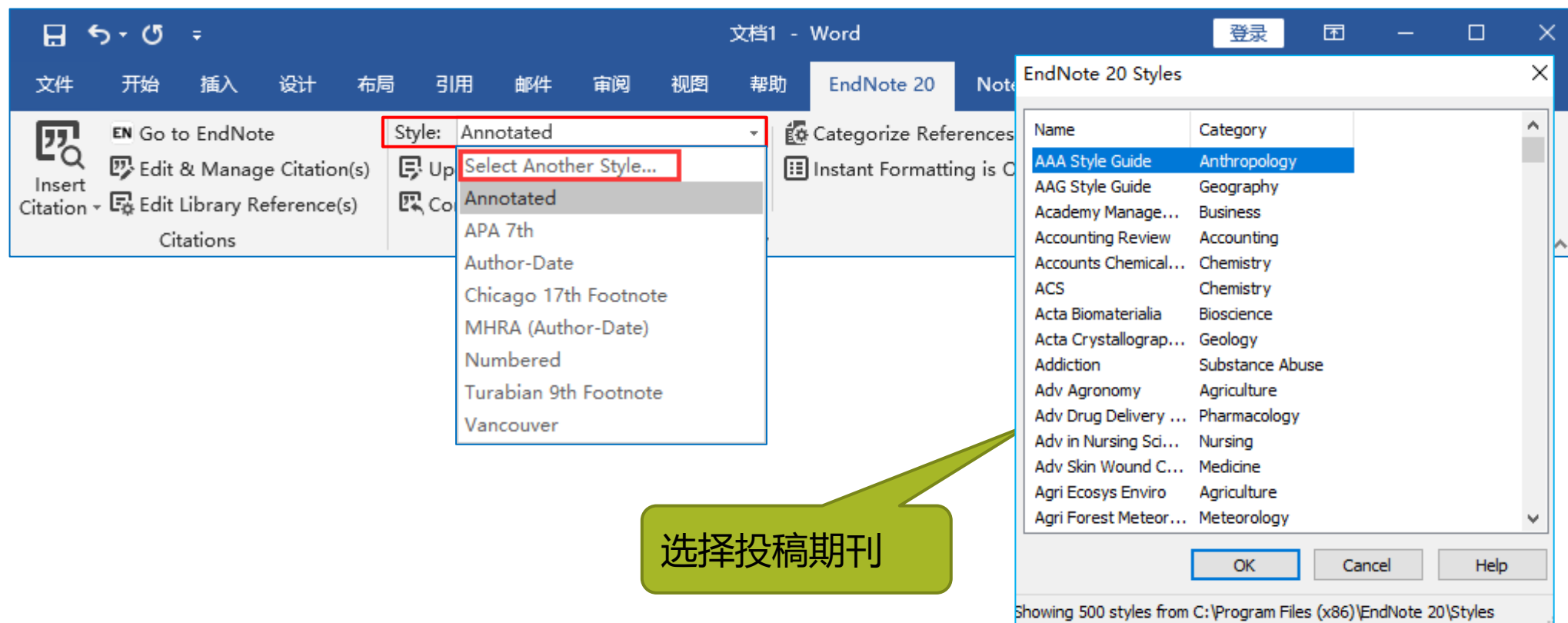


安装EndNote的时候，要关闭office软件。

Exploiting Real-Time Big Data to Empower Smart Transportation  
using Big Graphs

The growing population in the metropolitan areas in this modern age requires more smart services of transportation. Achieving smart and intelligent transportation requires the use of millions of devices equipped with Internet of things (IoT) technology.

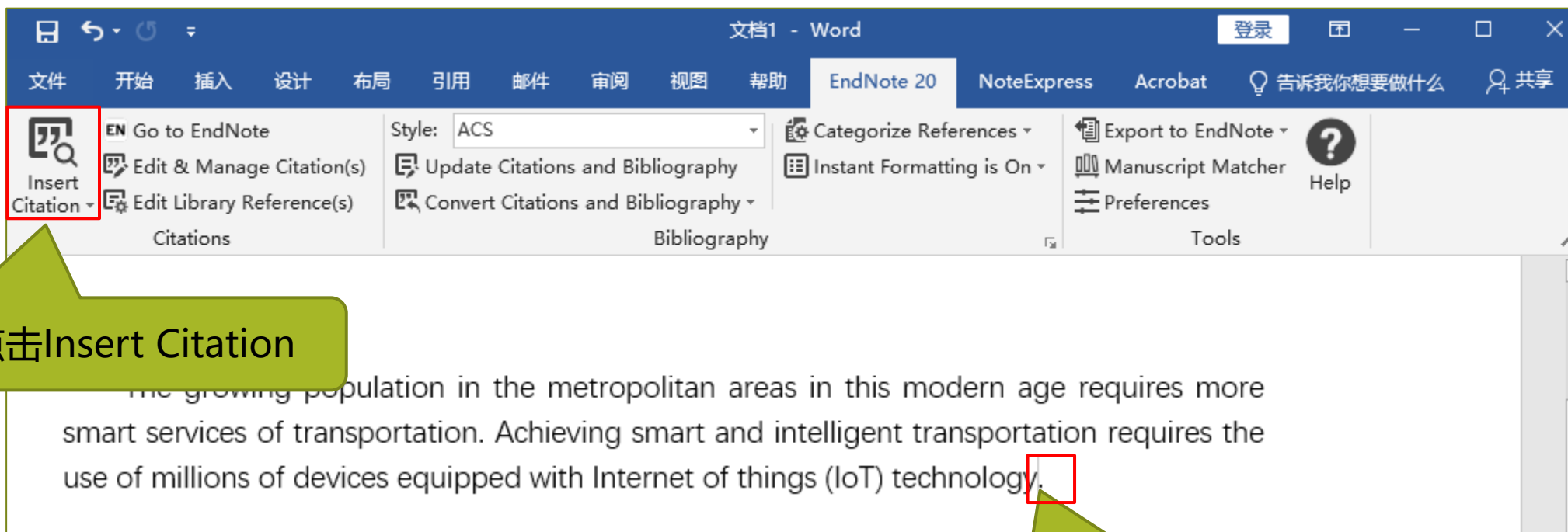
# 如何插入参考文献？——首先要选择参考文献格式



打开EndNote插件——Style——选择期刊要求的参考文献类型

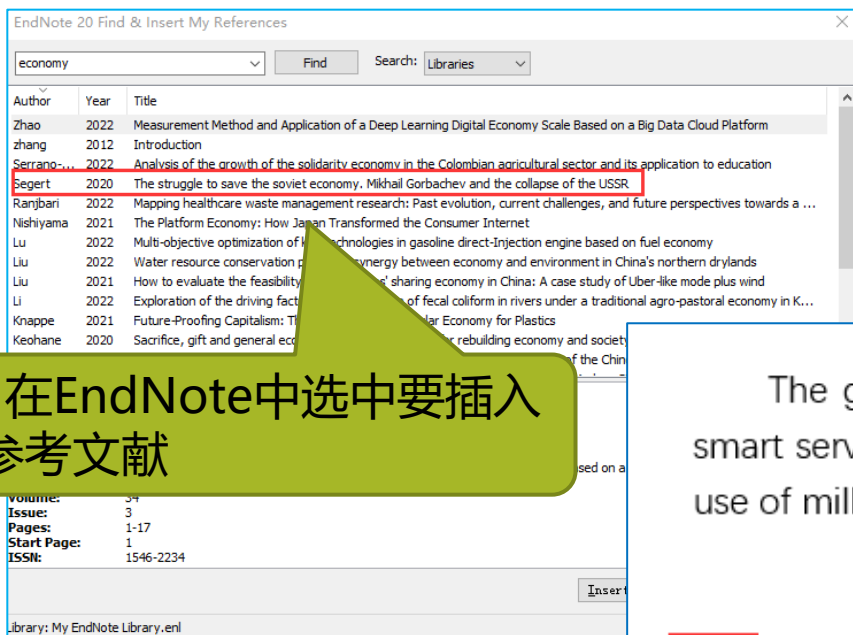


# 如何插入参考文献？——方式一



2、点击Insert Citation

1、Word中找到要插入参考文献的位置



3、在EndNote中选中要插入的参考文献

文中的参考文献上标

The growing population in the metropolitan areas in this modern age requires more smart services of transportation. Achieving smart and intelligent transportation requires the use of millions of devices equipped with Internet of things (IoT) technology.<sup>1</sup>

1. Zhao, Y.; Zhou, Y., Measurement Method and Application of a Deep Learning Digital Economy Scale Based on a Big Data Cloud Platform. *Journal of Organizational and End User Computing* 17.

文末的参考文献



# 如何插入参考文献？——方式二

文档1 - Word

文件 开始 插入 设计 布局 引用 邮件 审阅 视图 帮助 EndNote 20 NoteExpress Acrobat 告诉我你想要做什么 共享

Insert Citation Edit & Manage Citation(s) Edit Library Reference(s) Citations

Style: ACS Update Citations and Bibliography Convert Citations and Bibliography Bibliography

Categorize References Instant Formatting is On Export to EndNote Manuscript Matcher Preferences Help Tools

On the other hand, graphs are the better way to represent the transportation infrastructure. The use of millions of IoT devices generates a Big Data, which results in the generation of big graphs.

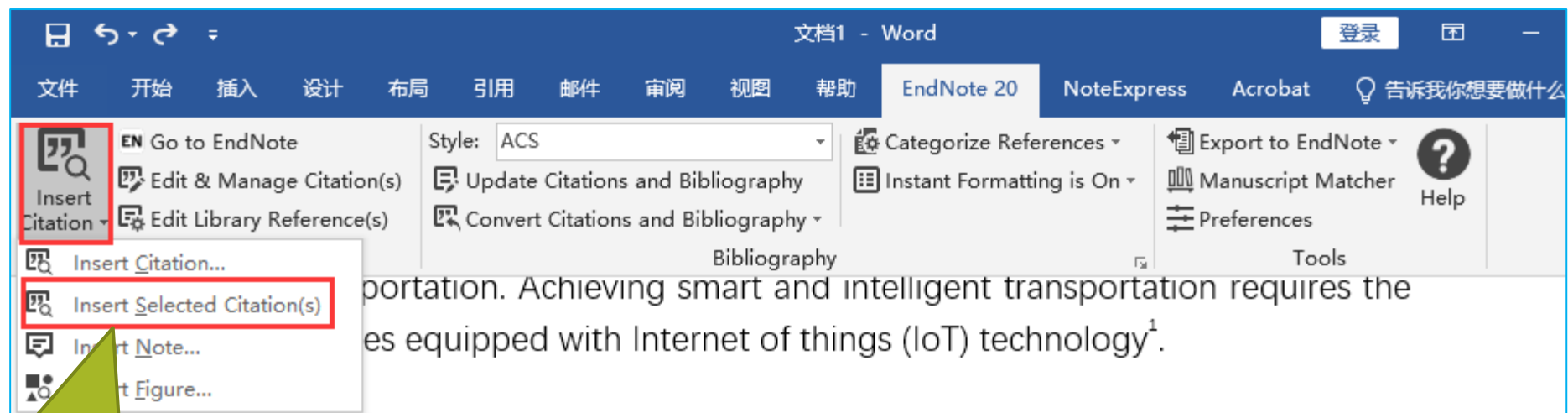
1、Word中找到要插入参考文献的位置

Rece  
59 Re

步骤2：打开EndNote，找到要插入的参考文献，可以按Ctrl键选择多篇

步骤3：点击“引用符号”

					Last Updated	Reference Type	Rating	备注
●	Abdumonse...	2022	Active/reactive	Internation...	2021/10/28	Journal Article		
●	Bahrami, Naf...	2022	An agent-based network for simula...	Agricultural...	2021/10/28	Journal Article		
●	Bartolucci, L...	2022	Design and management strategies fo...	Energy	2021/10/28	Journal Article	...	
●	Berg, Jordan ...	2022	A novel method of cooling a semicon...	Internation...	2021/10/28	Journal Article		
●	Buraga, Sabi...	2022	An OWL-Based Specification of Datab...	Cmc-Comp...	2021/10/28	Journal Article		
●	Candida, Da...	2022	Integration of quine systems for...	Journal of F...	2021/10/28	Journal Article		



步骤3：不点击引号，在步骤2后直接返回Word中，点击Insert Citation——Insert Selected Citation

The growing population in the metropolitan areas in this modern age requires more smart services of transportation. Achieving smart and intelligent transportation requires the use of millions of devices equipped with Internet of things (IoT) technology<sup>1</sup>.

On the other hand, graphs are the better way to represent the transportation infrastructure. The use of millions of IoT devices generates a huge volume of data, termed as Big Data, which results in the generation of big graphs<sup>2</sup>.

1. Zhao, Y.; Zhou, Y., Measurement Method and Application of a Deep Learning Digital Economy Scale Based on a Big Data Cloud Platform. *Journal of Organizational and End User Computing* 2022, 34(3), 1-17.

2. Bartolucci, L.; ... Mulone, V.; Pasquale, S.; Sbarra, A., Design and management strategies for low emission...

步骤4：成功插入参考文献

Recently Added

+

Author

Contains

+

×

Simple search

Search options

Search

Recently Added

59 References

🔍

📁

👤

🔖

📄

🌐

●	🔗	Author	Year	Title	Journal	Last Updated
●		Foroozandeh...	2022	Single contract power optimization: A...	Internation...	2021/10/28
●		Garg, Nikhil; ...	2022	Mechanistic Interventions of Selected ...	Biointerfac...	2021/10/28
●		Haldorai, Ka...	2022	Top management green commitment ...	Tourism Ma...	2021/10/28
●		Harussani, M....	2022	Pyrolysis of polypropylene plastic was...	Science of t...	2021/10/28
●		He, Ruoyu; B...	2022	Sustainable Green Growth in Developi...	Journal of G...	2021/10/28
●		Heikkinen, K;...	2022	Iron in boreal river catchments: Bioge...	Science of t...	2021/10/28
●		Hidalgo, Alb...	2022	Does hotel management matter to ov...	Tourism Ma...	2021/10/28

Harussani, 2022 #211

Summary

Edit

PDF

×

+ Attach file

**Pyrolysis of polypropylene plastic waste into carbonaceous char: Priority of plastic waste management amidst COVID-19 pandemic**  
  
M. M. Harussani, S. M. Sapuan, U. Rashid, A. Khalina and R. A. Ilyas  
  
Science of the Total Environment 2022 Vol. 803  
  
Accession Number: WOS:000702878700012 DOI: 10.1016/j.scitotenv.2021.149911

Numbered

Insert

Copy

✓

Select Another Style...

ACS

Annotated

APA 7th

Author-Date

Chicago 17th Footnote

MHRA (Author-Date)

✓ Numbered

Turabian 9th Footnote

Vancouver

Pyrolysis of polypropylene plastic waste into carbonaceous char: Priority of plastic waste management amidst COVID-19 pandemic

Science of the Total Environment, 2022. 803.

复制参考文献





# 管理参考文献——Edit&Management

EndNote 20 Edit & Manage Citations

Citation	Count	Library
1 Zhao, 2022 #152	1	My EndNote Library
2 Bartolucci, 2022 #204	1	My EndNote Library
3 Chen, 2022 #207	1	My EndNote Library
4 Fan, 2022 #199	1	My EndNote Library
5 Filimonau, 2022 #171	1	My EndNote Library

Insert Citation ▾

- EN Go to EndNote
- Edit & Manage Citation(s)**
- Edit Library Reference(s)

Style: AC

Update

Convert

**Edit Library Reference**

- Find Reference Updates...
- Remove Citation
- Insert Citation
- Update from My Library...

文中所有的参考文献列表

对文中的参考文献进行插入、删除、调整顺序等管理。

Format: Default

Prefix:

Suffix:

Pages:

Tools

OK Cancel Help



# 投稿其他期刊时——一键修改参考文献

EndNote 20 Styles

Name	Category
AAA Style Guide	Anthropology
AAG Style Guide	Geography
Academy Manage...	Business
Accounting Review	Accounting
Accounts Chemical...	Chemistry
ACS	Chemistry
Acta Biomaterialia	Bioscience
Acta Crystallograp...	Geology
Addiction	Substance Abuse
Adv Agronomy	Agriculture
Adv Drug Delivery ...	Pharmacology
Adv in Nursing Sci...	Nursing
Adv Skin Wound C...	Medicine
Agri Ecosys Enviro	Agriculture
Agri Forest Meteor...	Meteorology

Showing 500 styles from C:\Program Files (x86)\EndNote 20\Styles

选择投稿期刊

选择新的投稿期刊后，文中和文末的参考文献格式也发生相应改变。



# 下载更多参考文献格式

更多期刊格式模板: <http://endnote.com/downloads/styles>

Clarivate™

EndNote online login Buy now

EndNote™

Product Details Training Support Contact Sales: +1-888-418-1937

## Output Styles

EndNote offers more than 6,000 bibliographic styles

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Learn More

Request a trial

Use the Style Finder below to search for a style name and/or citation style and/or publisher.

Keyword

Citation Style

Any

Publisher

Any



# 下载国标GB/T7714格式

## Get Started

[Buy EndNote](#)

[Learn More](#)

[Request a trial](#)

Use the Style Finder below to search for a style name and/or citation style and/or publisher.

chinese standard

输入检索词

Citation Style

Any

Publisher

Any

[Reset](#)

[Search](#)

7308 results found

2 results found

Style or Journal Name	Citation Style	Discipline	Date	
Chinese Standard GBT7714 (numeric)	Superscripted Number	Science	2021-04-02	<a href="#">Download</a>
Chinese Standard GBT7714 (Author-Year)	Author-Year-Cited Pages	Science	2020-03-31	<a href="#">Download</a>



# Style下载后的使用方法 (1) 直接保存到styles文件夹

下载后将文件保存到文件夹

C:\Program Files (x86)\EndNote X9\Styles

此电脑 > 本地磁盘 (C:) > Program Files (x86) > EndNote 20 > Styles

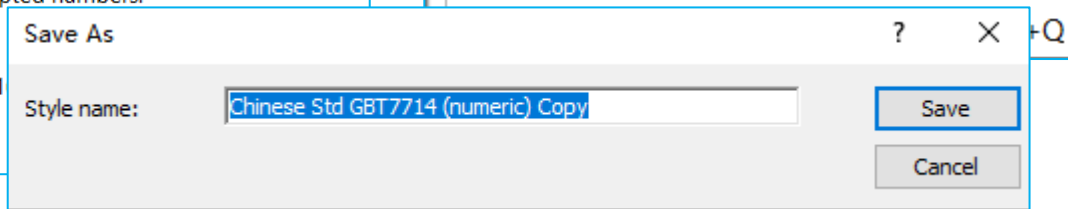
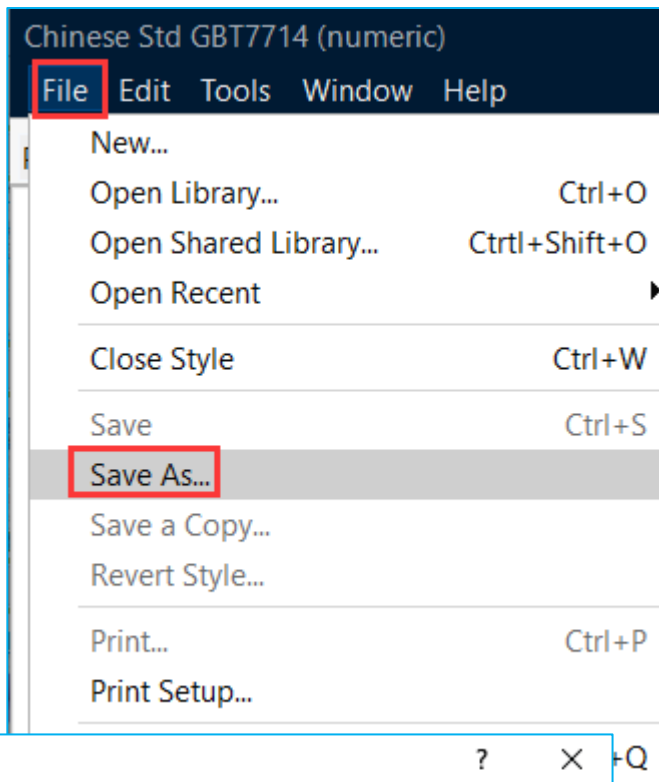
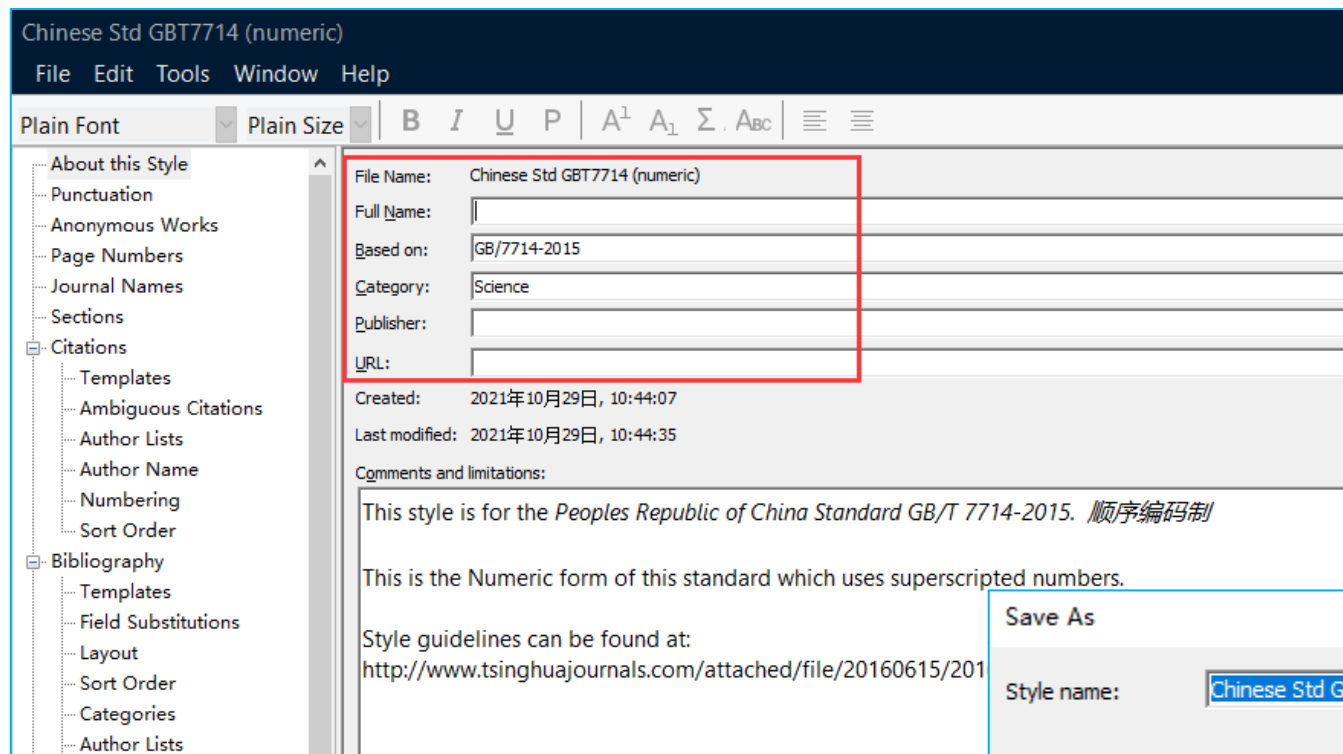
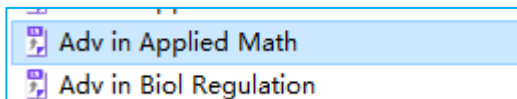
名称	修改日期	类型	大小
Child Adolescent Social Work	2017/4/13 23:10	EndNote Style	17 KB
Child Maltreatment	2017/4/13 23:09	EndNote Style	62 KB
Chinese Std GBT7714 (author-year)	2021/10/29 10:50	EndNote Style	12 KB
Chinese Std GBT7714 (numeric)	2021/10/29 10:44	EndNote Style	26 KB
CIN	2017/8/23 23:16	EndNote Style	26 KB
Circulation	2017/4/13 23:09	EndNote Style	13 KB
Cite Them Right-Harvard	2019/1/30 13:33	EndNote Style	49 KB

EndNote 20 Styles

Name	Category
Chicago 17th Author-Date French U ...	Humanities
Chicago 17th Footnote	Humanities
Chicago 17th Footnote French U Mon...	Humanities
Child Adolescent Social Work	Social Work
Child Maltreatment	Psychology
Chinese Std GBT7714 (author-year)	Science
Chinese Std GBT7714 (numeric)	Science



## Style下载后的使用方法 (2) 双击安装



双击文件——EndNote中自动打开——File——Save As保存



# 新建参考文献样式

My EndNote Library

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

Install EndNote Click Browser Extension

Output Styles

Import Filters

Connection Files

Cite While You Write (C)

Format Paper

Subject Bibliography...

Show Connection Status

Online Search...

New Style...

Edit "Numbered"

Open Style Manager...

Annotated

APA 7th

Author-Date

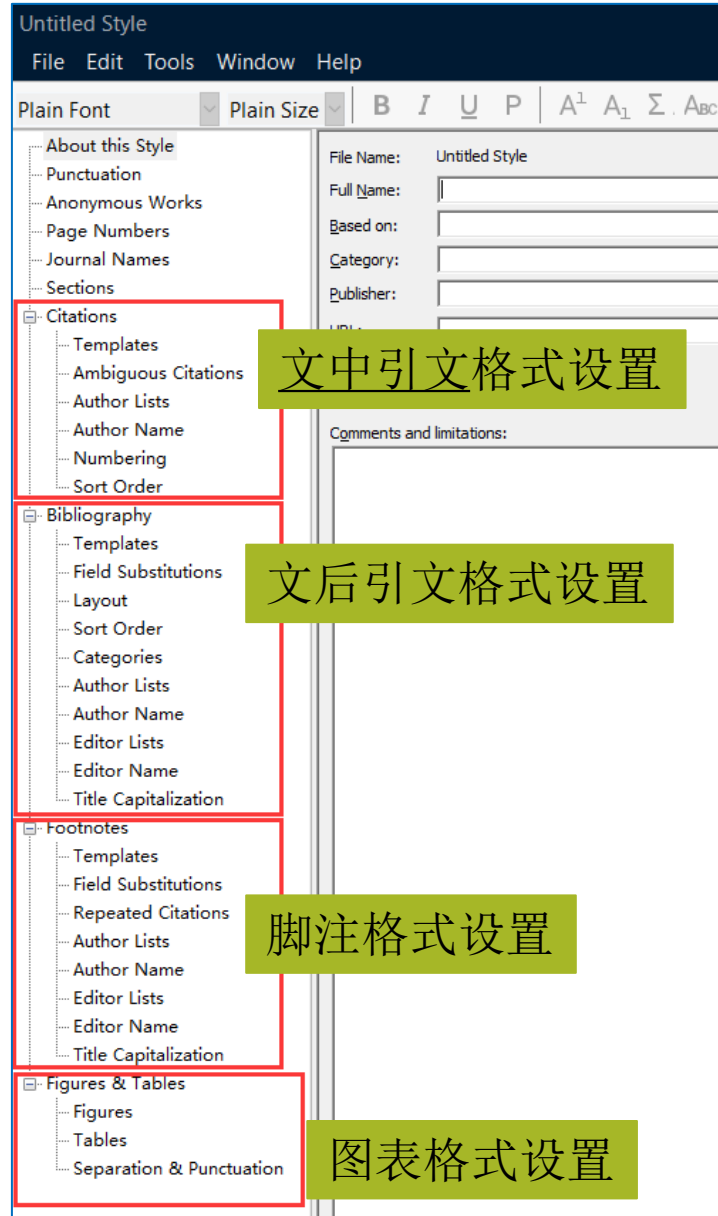
Chicago 17th Footnote

MHRA (Author-Date)

✓ Numbered

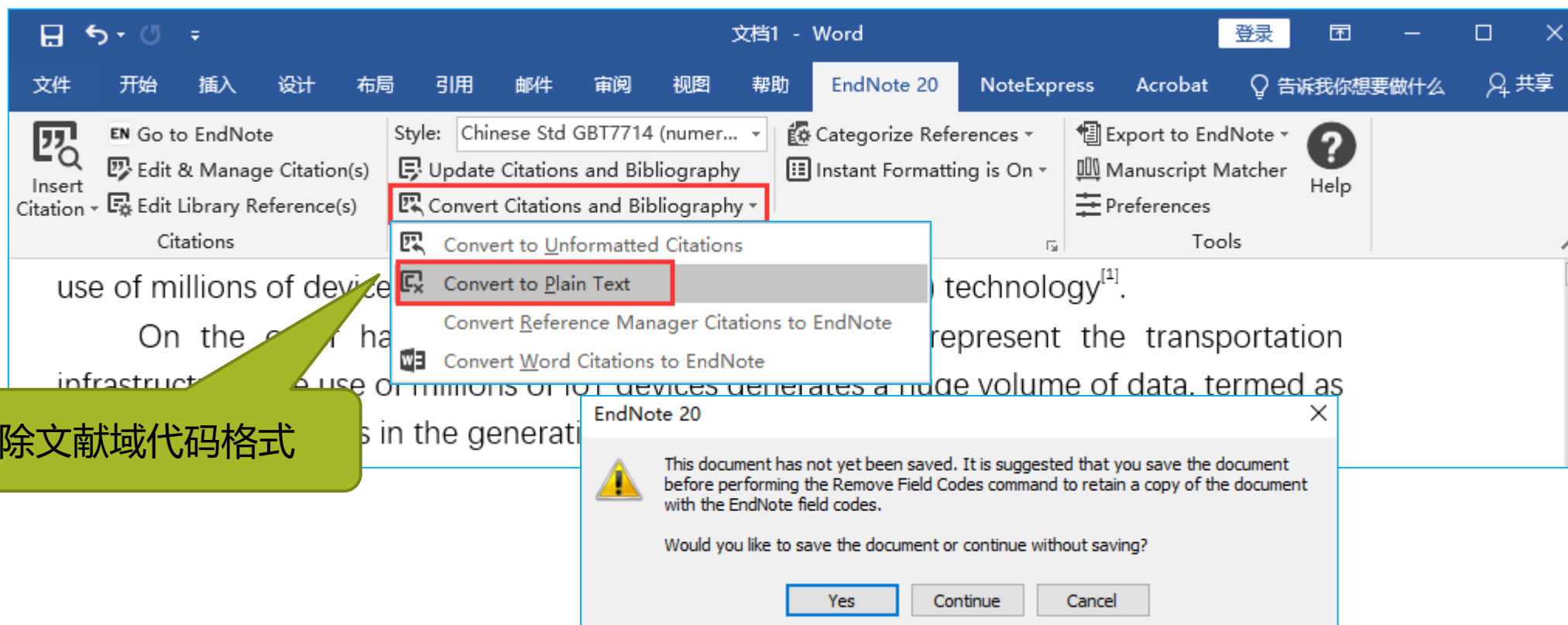
Turabian 9th Footnote

Vancouver





# 如何消除文献域代码格式？



消除文献域代码格式

注意：一旦清除域代码，将无法统一修改参考文献。  
清除域代码前请保留副本，以便日后能继续修改引文。





# ENDNOTE匹配功能——找到最合适您投稿的期刊



该选哪本来投?



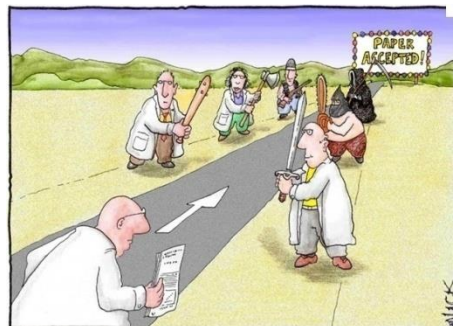
## 选刊不当存在隐患



退 稿

因研究内容“不适合本刊”，而被退稿或使稿件延迟数周或数月发表。

由于编辑和审稿人对作者研究领域的了解比较模糊，导致稿件受到质量参差不齐的同行评议。



不公正的同行评议



少有同行关注

埋没在一份同行很少问津的期刊中，达不到与同行交流的目的。也可能极少被人引用。



# Word插件投稿匹配功能

Word EndNote 20 插件界面截图，显示了 Manuscript Matcher 功能。

顶部菜单栏：文件、开始、插入、设计、布局、引用、邮件、审阅、视图、帮助、EndNote 20、NoteExpress、Acrobat、告诉我你想要做什么。

EndNote 20 选项卡下的功能按钮：

- Go to EndNote
- Edit & Manage Citation(s)
- Update Citations and Bibliography
- Style: Chinese Std GBT7714 (numer...)
- Categorize References
- Instant Formatting is On
- Export to EndNote
- Manuscript Matcher** (红色框标注)
- Help

Manuscript Matcher 窗口标题：找出最适合您稿件的期刊 由 Web of Science™ 提供技术支持

输入稿件详细信息：

\*标题：在此处输入标题

\*摘要：在此处输入摘要

\*必填

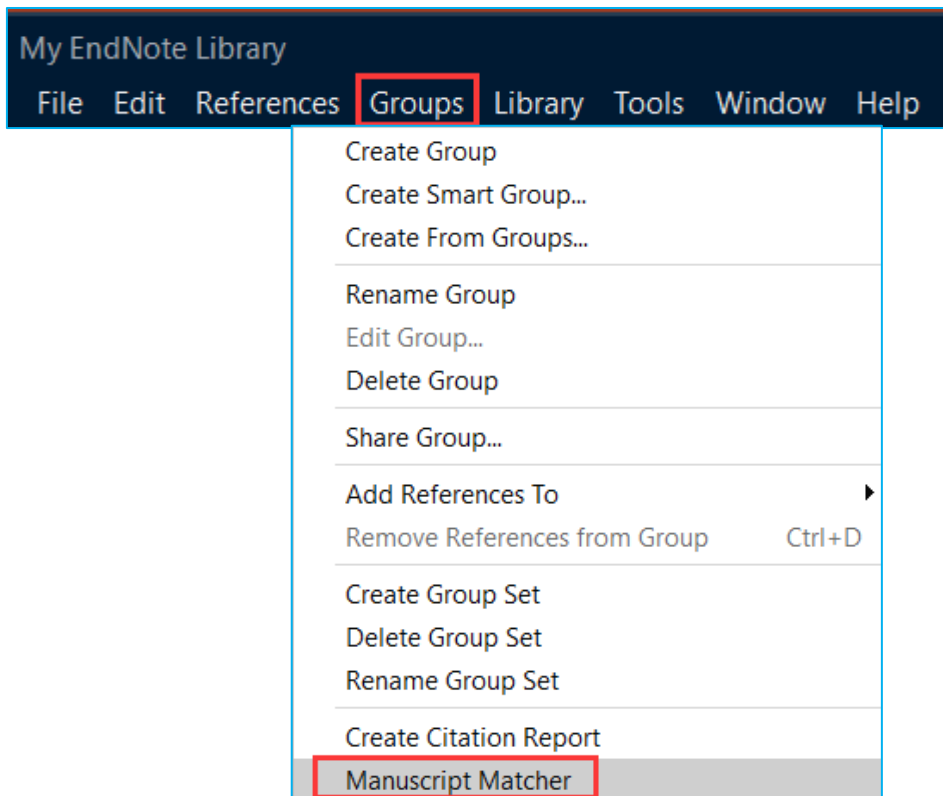
参考文献：  
本次检索中将包含 5 个来自 参考文献. 1 的引文  
包含参考文献后，我们就可以利用更多与您稿件有关的数据点进行匹配

查找期刊 >

Word中EndNote插件——Manuscript Matcher，输入标题、摘要等信息



# EndNote客户端版投稿匹配功能



找出最适合您稿件的期刊 由 Web of Science™ 提供技术支持

输入稿件详细信息:

\*标题:  
在此处输入标题

\*摘要:  
在此处输入摘要

\*必填

参考文献:  
本次检索中将包含 4 个来自 EndNote 20 的引文  
包含参考文献后, 我们就可以利用更多与您稿件有关的数据点进行匹配

查找期刊 >

右击左侧任一组名——Manuscript Matcher, 输入标题、摘要等信息



# EndNote在线版的投稿匹配功能

Clarivate Analytics

EndNote

我的参考文献

收集

组织

格式化

匹配

找出最适合您稿件的期刊

由 Web of Science

输入稿件详细信息:

\*标题:

在此处输入标题

\*摘要:

在此处输入摘要

\*必填

参考文献:

选择分组

包含参考文献后, 我们就可以利用更多与您稿件有关的数据点进行匹配

输入稿件详细信息:

\*标题:

Exploiting Real-Time Big Data to Empower Smart Transportation using Big Graphs

\*摘要:

The growing population in the metropolitan areas in this modern age requires more smart services of transportation. Achieving smart and intelligent transportation requires the use of millions of devices equipped with Internet of things (IoT) technology.

\*必填

EndNote在线版——匹配，输入标题、摘要等信息

# 找出最适合您稿件的期刊 由 Web of Science™ 提供技术支持

8 匹配期刊

< 编辑稿件数据

全部展开 | 全部收起

找到匹配期刊，并显示期刊信息

匹配分数

JCR Impact Factor

期刊

相似论文

当前年份 | 5 年



3.367  
2020

3.671  
5 年

IEEE ACCESS

0

该信息是否有帮助?

✓ 是 ✗ 否

提交 >>

期刊信息 >>

最高的关键词评级

intelligent transportation



smart



transportation



smart services



millions



JCR 类别

类别中的评级

类别中的四分位置

COMPUTER SCIENCE,  
INFORMATION SYSTEMS

65/161

Q2

ENGINEERING, ELECTRICAL &  
ELECTRONIC

94/273

Q2

TELECOMMUNICATIONS

36/91

Q2

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ISSN: 2169-3536

eISSN: 2169-3536



3.576  
2020

3.735  
5 年



SENSORS

0

该信息是否有帮助?

✓ 是 ✗ 否

提交 >>

期刊信息 >>



2.679  
2020

2.736  
5 年

APPLIED SCIENCES-BASEL

0

该信息是否有帮助?

✓ 是 ✗ 否

提交 >>

期刊信息 >>



-  
5 年

INTERNATIONAL JOURNAL OF ADVANCED COMPUTER  
SCIENCE AND APPLICATIONS

0

该信息是否有帮助?

✓ 是 ✗ 否

提交 >>

期刊信息 >>



3.39  
2020

3.789  
5 年



INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH  
AND PUBLIC HEALTH

0

该信息是否有帮助?

✓ 是 ✗ 否

提交 >>

期刊信息 >>

# 你以下的困惑是否有了思路?

•各种来源文献保存**杂乱无序**，无统一有效管理的位置，面对纷繁冗杂的文献，经常找不到有效的文献。



统一导入至Endnote，使用分组与检索功能进行梳理



•做课题或撰写论文时，我们需要对文献进行研读，或借鉴已有的文献进行分析，讨论。但因保存文献量较大，形式繁杂，感觉**无从下手**。



通过标记，分组，排序等功能来有序管理，快速找到所需文献



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# 谢谢！

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