



EndNote 21

文献管理软件

(Windows版)

主要内容

- 1 文献管理软件简介
- 2 下载安装
- 3 新建数据库
- 4 收集题录
- 5 管理全文
- 6 分析管理题录
- 7 写作助手



研究者迫切需要：个性化知识库

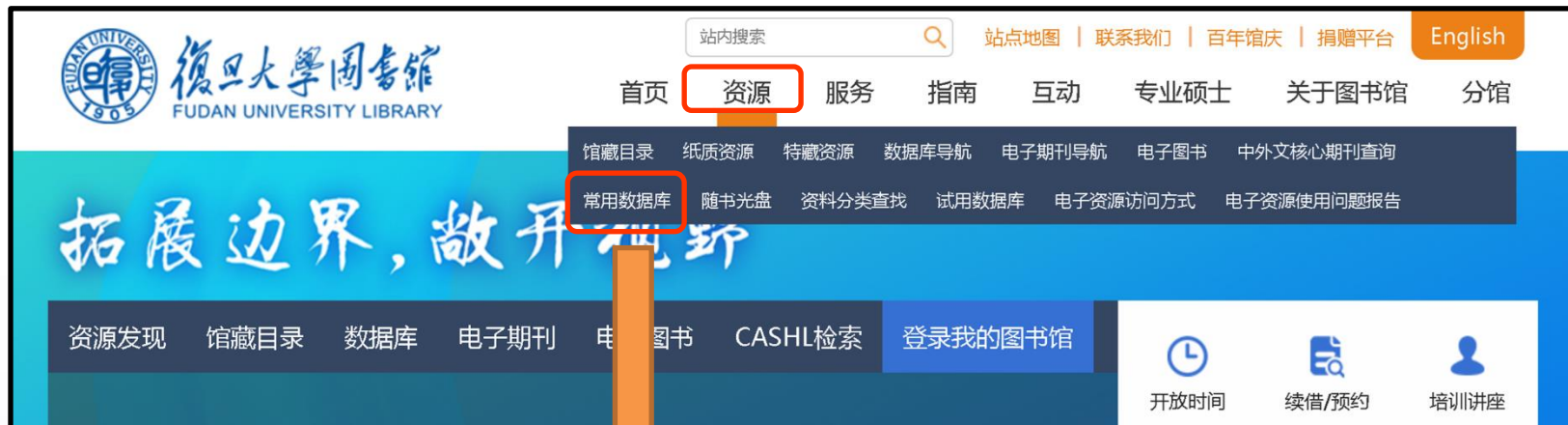
1. 建立集快速收集、有序存储、可检索的个人文献库。
2. 题录关联全文，随读随记。
3. 多角度归类、分析、筛选文献。
4. 随写随引，自动调整参考文献格式顺序。



1. 文献管理软件简介

- **EndNote** 我校订购了单机版
- **NoteExpress** 我校订购了单机版
- RefWorks
- Reference Manager
- Mendeley 免费使用，只有网络版
- Zotero（免费），LaTex（数学）

2. 下载与安装



个人文献管理工具

NoteExpress文献管理软件 

EndNote Web

EndNote (客户端版)



2. 下载与安装

通过复旦大学[网上办事服务大厅](http://ehall.fudan.edu.cn)下载

<http://ehall.fudan.edu.cn>

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。



2. 下载与安装

■ **注意：安装前必须关闭Word。**

■ Windows系统

① 解压下载的安装包

务必将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

① 双击EN21Inst.msi文件进行安装，不需要输入序列号。

■ Mac系统

直接运行dmg文件即可安装。



2. 下载与安装（版本号21.4）

■ 软件升级

- ① 安装完毕，首次运行时，系统会检测最新版本，提示用户升级。
- ② 可按系统提示，点击“Download and Install”，完成版本升级，更新至最新版。
- ③ 如不想更新，可点击“Ignore This”，跳过版本更新。

■ 特别提示

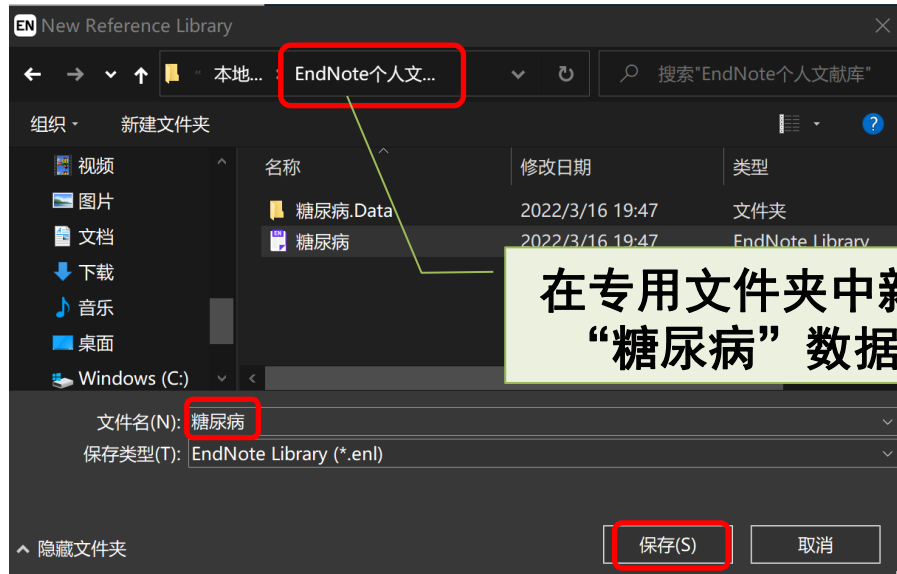
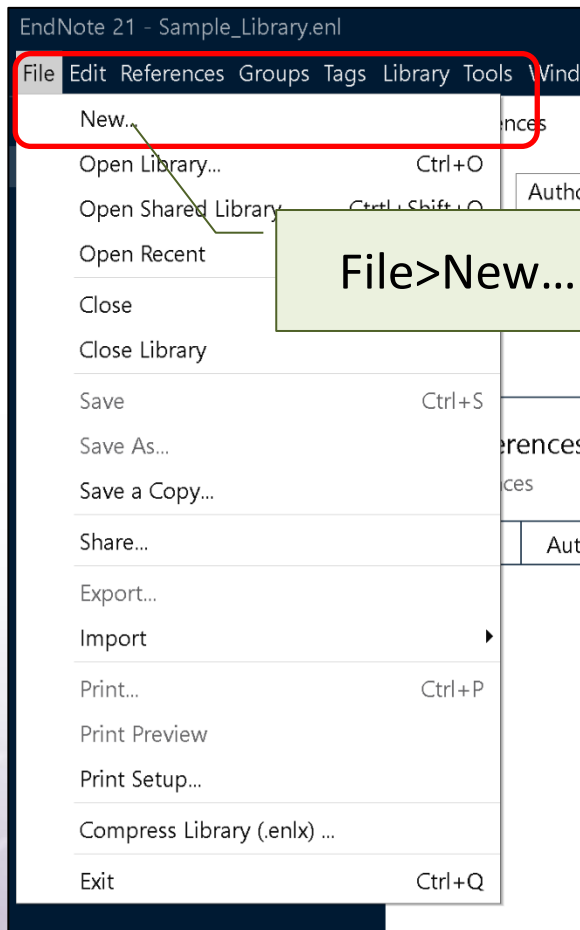
软件仅供本校师生使用，请勿向校外任何个人和组织转发软件副本或授权码。因违规行为造成经济损失或法律纠纷，由违规者承担。

3. 新建数据库

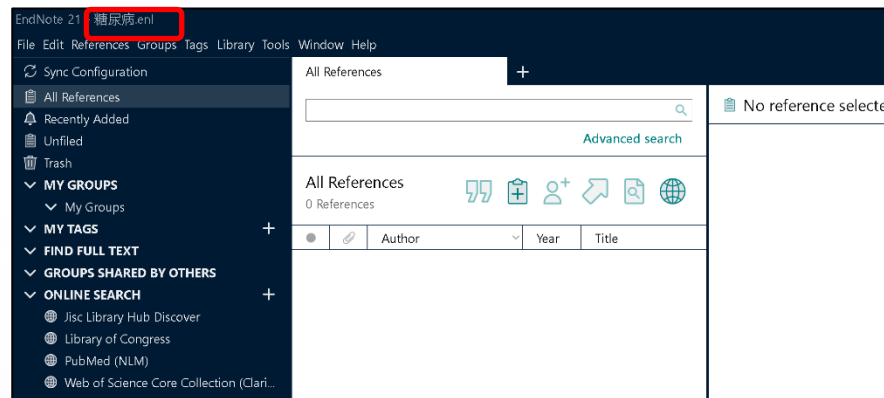
先建立保存EndNote资料的文件夹，再建立数据库

- 例：新建 “D:\EndNote个人文献库” 文件夹
- 集中保存个人数据库文件，便于拷贝备份。

建议在非系统盘建立专用文件夹



在专用文件夹中新建
“糖尿病”数据库





数据库界面

EndNote 21 - 糖尿病.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 20

Imported References 20

Recently Added 20

Unfiled 20

Trash

MY GROUPS

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

PubMed (NLM)

Web of Science Core C...

Search for group

工具栏

检索区

Advanced search

All References

20 References

	Author	Year	Title
●	Aleksandrov, N.; Audibe...	2010	Gestational diabetes insipidus:
●	Almalki, M. H.; Ahmad, ...	2021	Management of Diabetes Insi
●	Atila, C.; Loughrey, P. B.;...	2022	Central diabetes insipidus from
●	Chong, P. L.; Pisharam, J...	2019	Gestational diabetes insipidus
●	Clotman, K.; Twickler, M...	2020	Diabetes or endocrinopathy ad
●	Farrell, T		imaging of central diabe
●	Karaa, A		spectrum of clinical presen
●	Kothari,		ic diabetes insipidus
●	Mahia, J		al models for diabetes ins
●	Morris, A.	2019	New test for diabetes insipidus
●	Palumbo, C.; Nicolaci, N...	2018	[Association between central di
●	Patti, G.; Napoli, F.; Fava...	2022	Approach to the Pediatric Patie
●	Refardt, J.; Winzeler, B.; ...	2020	Diabetes Insipidus: An Update
●	Robertson, G. L.	2021	Differential diagnosis of familia
●	Scherbaum, W. A.	2021	Autoimmune diabetes insipidus
●	Scherbaum, W. A.	2021	Diabetes Insipidus Should Be Ir
●	Tizard, J. P.	1948	Diabetes insipidus
●	Tomkins, M.; Lawless, S...	2022	Diagnosis and Management of

文献题录
列表区

Aleksandrov, 2010 #9 Summary Edit PDF

+ Attach file

Gestational diabetes insipidus: a review of an underdiagnosed condition

N. Aleksandrov, F. Audibert, M. J. Bedard, M. Mahone, F. Goffinet and I. J. Kadoch

J Obstet Gynaecol Can 2010 Vol. 32 Issue 3 Pages 225-31

Accession Number: 20500966 DOI: 10.1016/s1701-2163(16)34448-6

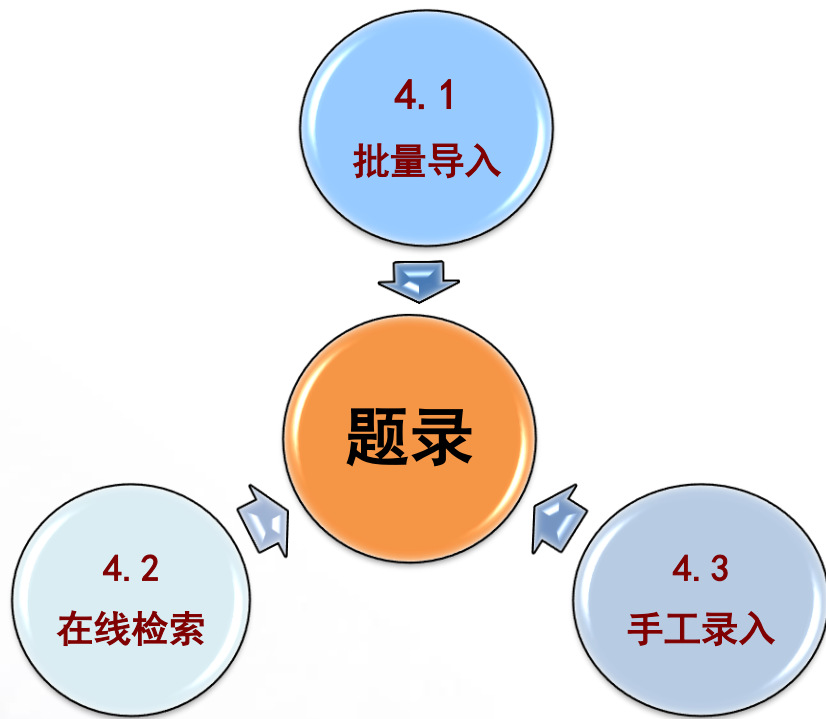
OBJECTIVE: To review the etiology of diabetes insipidus during pregnancy. The purpose of the literature was performed by searching and citation snowballing in English between January 1, 2000 and December 31, 2019. The subject of diabetes insipidus during pregnancy. Once the

Chinese Std GBT7714 (numeric) C... Insert Copy

[1] ALEKSANDROV N, AUDIBERT F, BEDARD M J, et al. Gestational diabetes insipidus: a review of an underdiagnosed condition [J]. J Obstet Gynaecol Can, 2010, 32(3): 225-231.

文献详情
浏览区

4. 收集题录



4.1 批量导入题录

- ◆ 将数据库中多条题录一次性导入至EndNote中
- ◆ 数据库检出文献导出：
优先选择EndNote格式，没有该选项时，可选择其他合适的格式导出
- ◆ 导入EndNote：
在Import Option中选择合适过滤器 (Import Filter)

4.1.1 批量导入题录-CNKI



主题

高血压

问答

结果中检索

高级检索

知识元检索 >

引文检索 >

总库

47.86万

中文

47.86万

外文

2.94万

学位论文

1.36万

会议

2202

报纸

630

年鉴

10

图书

3748

专利

标准

成果

科技

社科

检索范围: 总库

主题: 高血压

主题定制

检索历史

共找到 541,354 条结果 1/120 >

主题

主要主题

次要主题

☐ 高血压(8.80万)
☐ hypertension(2.30万)
☐ 高血压患者(1.80万)
☐ 高血压病(1.61万)
☐ 高血压脑出血(1.60万)
☐ 原发性高血压(1.53万)
☐ in patients(1.14万)
☐ 脑出血(7910)
☐ 心脑血管系统疾病(23.77万)

学科

心脑血管系统疾病(23.77万)

☐ 全选
 ☒ 已选: 4

清除

批量下载

导出与分析

导出文献

可视化分析

题名

1 中医药治疗高血压病研究进展

2 河南省20~69岁人群高血压的变化情况与影响因素分析

3 南京市城区≥60岁老年人群2000年和2017年高血压患病情况比较

4 363例高血压患者中医证型分布规律及夜间睡眠特征的多中心研究

5 微量白蛋白/肌酐比值与高血压5项联合检测在高血压早期肾损害中的应用价值分析

6 大高血压学视域下的心力衰竭防治——高血压性心力衰竭的特殊性

排序: 相关性

发表时间

被引

下载

综合

显示 50

来源

发表时间

数据库

被引

下载

操作

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

自定义

1. 勾选所需论文

2. 点击导出文献, 选EndNote

4.1.1 批量导入题录-CNKI



主题 | 中文文献、外文文献



 问答

结果中检索
 高级检索
 知识元检索 >
 引文检索 >

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**
- NoteExpress
- NoteFirst
- 自定义

EndNote

 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

%0 Journal Article

%A 熊兴江 %A 王朋倩 %A 姚魁武 %A 侯敬乐

%+ 中国科学院广安门医院, 中国科学院中药研究所, 中

%T 中医药治疗高血压病研究进展

%J 中国中药杂志

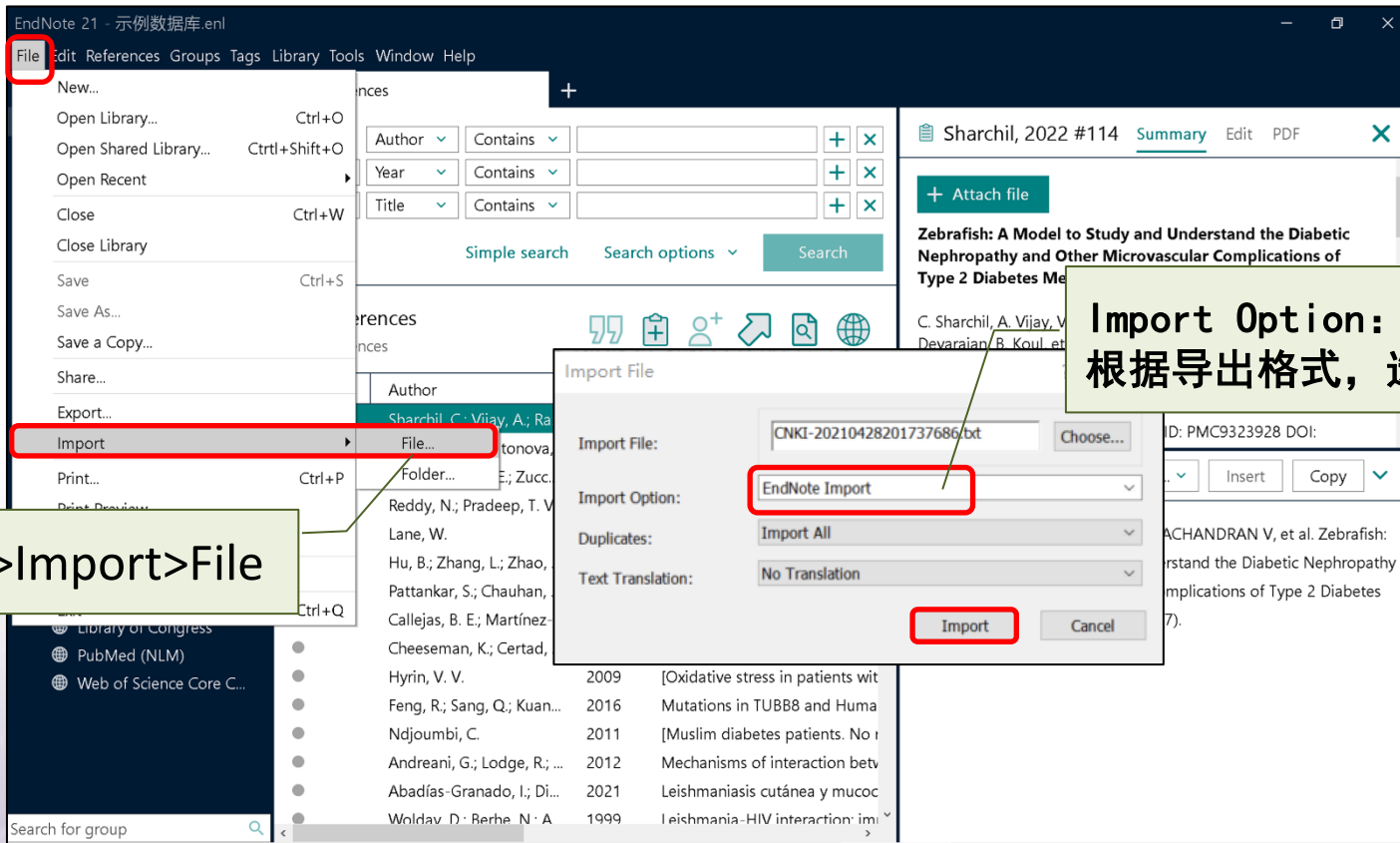
%K 高血压病; 中医药治疗; 研究进展

%X 高血压病是心脑血管事件的重要诱因, 已成为全球重大公共卫生问题, 给社会带来了沉重的卫生经济学负担。在中国工程院发布的‘未来20年我国可预防的重大疾病和健康问题研究’中, 高血压病排在第二位。由于高血压病本身的复杂性, 很多患者需终身服用降压药。虽然现代医学在降血压领域已取得长足进展, 但因此带来的诸多问题仍未得到有效解决, 包括降压西药的不良反应, 长期服药导致依从性下降, 高血压病相关临床症状与体质不能得到有效改善等。近10年, 中医药治疗高血压病的研究备受关注, 是我国中医学和中西医结合研究最活跃的领域, 在理论、临床与实验研究方面取得重大进展。研究发现, 除平稳降血压外, 中医药还具有改善临床症状、逆转危险因素、改善患者生活质量、保护高血压病导致的靶器官损害等诸多优势。该文从指南/标准/共识、临床研究、实验研究与系统评价4个方面, 系统梳理近10年来中医药治疗高血压病的国际、国内研究进展, 总结中医药降血压循证证据, 明确中医药降血压机制, 以期聚焦热点、把握方向, 为高血压病的中医诊疗与新药研发提供参考与借鉴。

 已选文献

3. 点击导出, 保存文件

4.1.1 批量导入题录-CNKI



The screenshot shows the EndNote 21 interface with the 'File' menu open and the 'Import' option selected. The 'Import File' dialog box is also open, showing the 'Import Option' set to 'EndNote Import'.

File > Import > File

Import Option: EndNote Import
根据导出格式，选择对应的过滤器

Import File

Import File: CNKI-20210428201737686.txt

Import Option: EndNote Import

Duplicates: Import All

Text Translation: No Translation

Import Cancel

4.1.2 批量导入题录-WOS

Clarivate

Web of Science™

检索

简体中文

产品

登录

注册

检索 > diabetes mellitus (标题) and Preprint Citation Index (排除 - 数据库) 的...

146,860 条来自 所有数据库的结果:

检索

添加关键词

快速添加关键词: < + DIABETES MELLITUS + TYPE 2 DIABETES MELLITUS + GESTATIONAL DIABETES MELLITUS + TYPE 1 DIABETES MELLITUS >

精炼依据: NOT 数据库: Preprint Citation Index X 全部清除

出版物

您可能也要...

精炼检索结果

Q

快速过滤

☐ 高被引论文 233
 ☐ 热点论文 4
 ☐ 综述论文 15,529
 ☐ 开放获取 37,288

出版年

☐ 2023 4,800
 ☐ 2022 7,610
 ☐ 2021 7,380
 ☐ 2020 6,661
 ☐ 2019 6,652

3/146,860 添加到标记结果列表 导出 ^

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

Fast 5000

更多导出选项

1

Formulating polyphyto-capsu

diabetes mellitus, type-2 diab

IN20:403743-1

发明人: BHATTACHARYA S; MADHAV

专利权人: MADHAV N V S

Derwent 主人藏号:

2016-41492R

...

2

Abnormal diabetes mellitus data detecting method, involves

model, and outputting abnormal diabetes mellitus data by a

CN109637967-A

发明人: CHEN M; HUANG Y and XU C

将记录导出至 EndNote Desktop

记录选项

☒ 您已选择 3 条检索结果进行导出
 ☐ 页面上的所有记录
 ☐ 记录: 至

一次不能超过 1000 条记录

记录内容:

▼

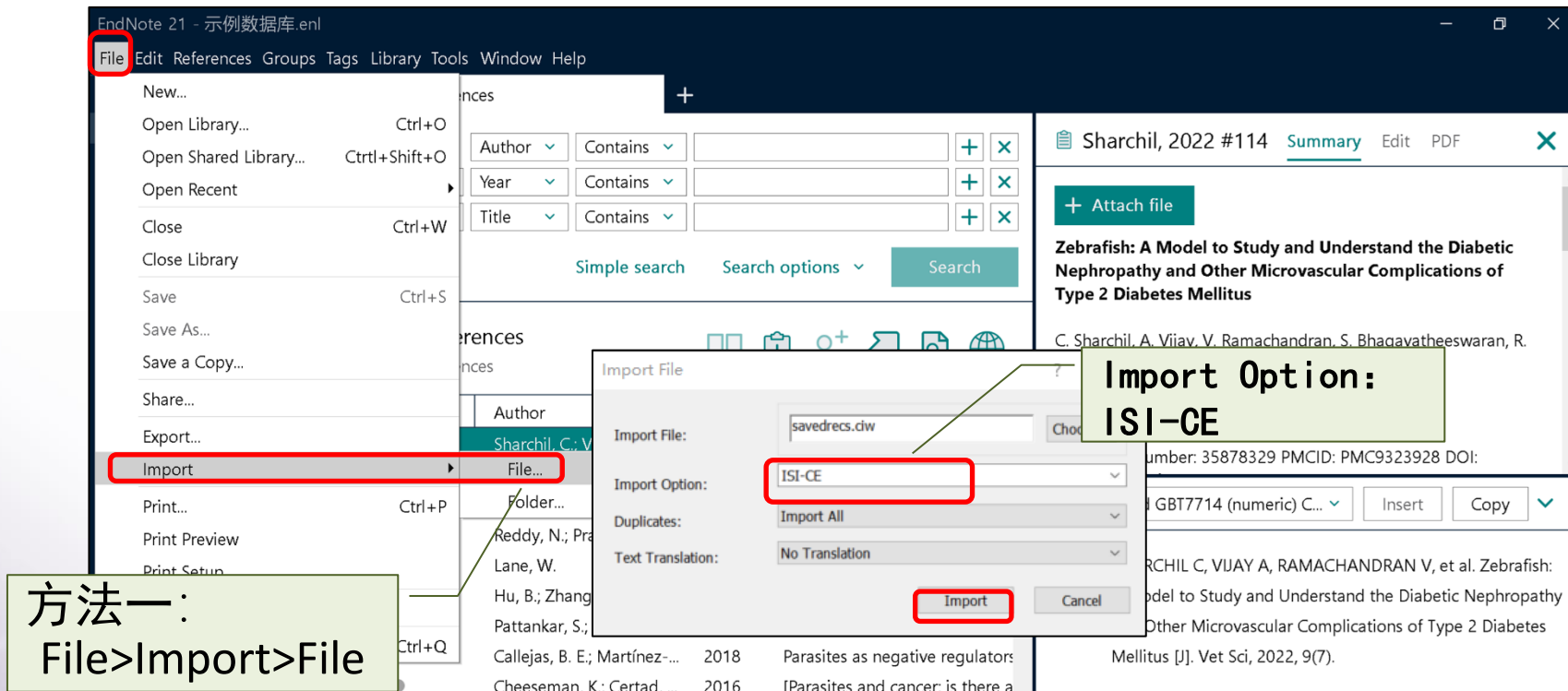
导出

取消

复旦大学图书馆文献检索教研室

17

4.1.2 批量导入题录-WOS



EndNote 21 - 示例数据库.enl

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 → **File...**
Print... Ctrl+P
Print Preview
Print Setup

Author Contains
Year Contains
Title Contains

Simple search Search options Search

Sharchil, 2022 #114 Summary Edit PDF

+ Attach file

**Import Option:
ISI-CE**

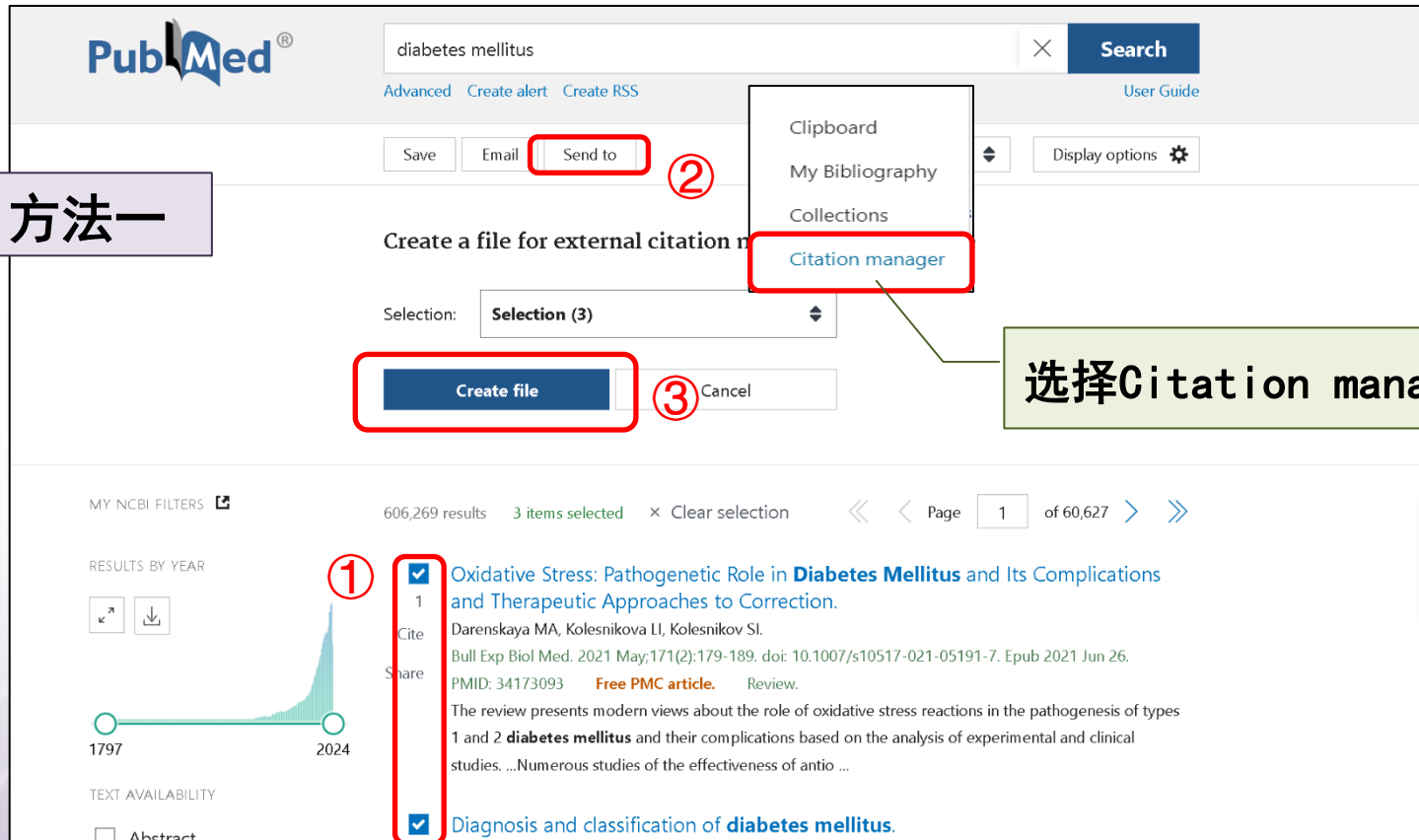
Import File: savedrecs.ciw
Import Option: ISI-CE
Duplicates: Import All
Text Translation: No Translation
Import Cancel

**方法一：
File>Import>File**

方法二：双击已导出的ciw格式文件，可自动导入EndNote

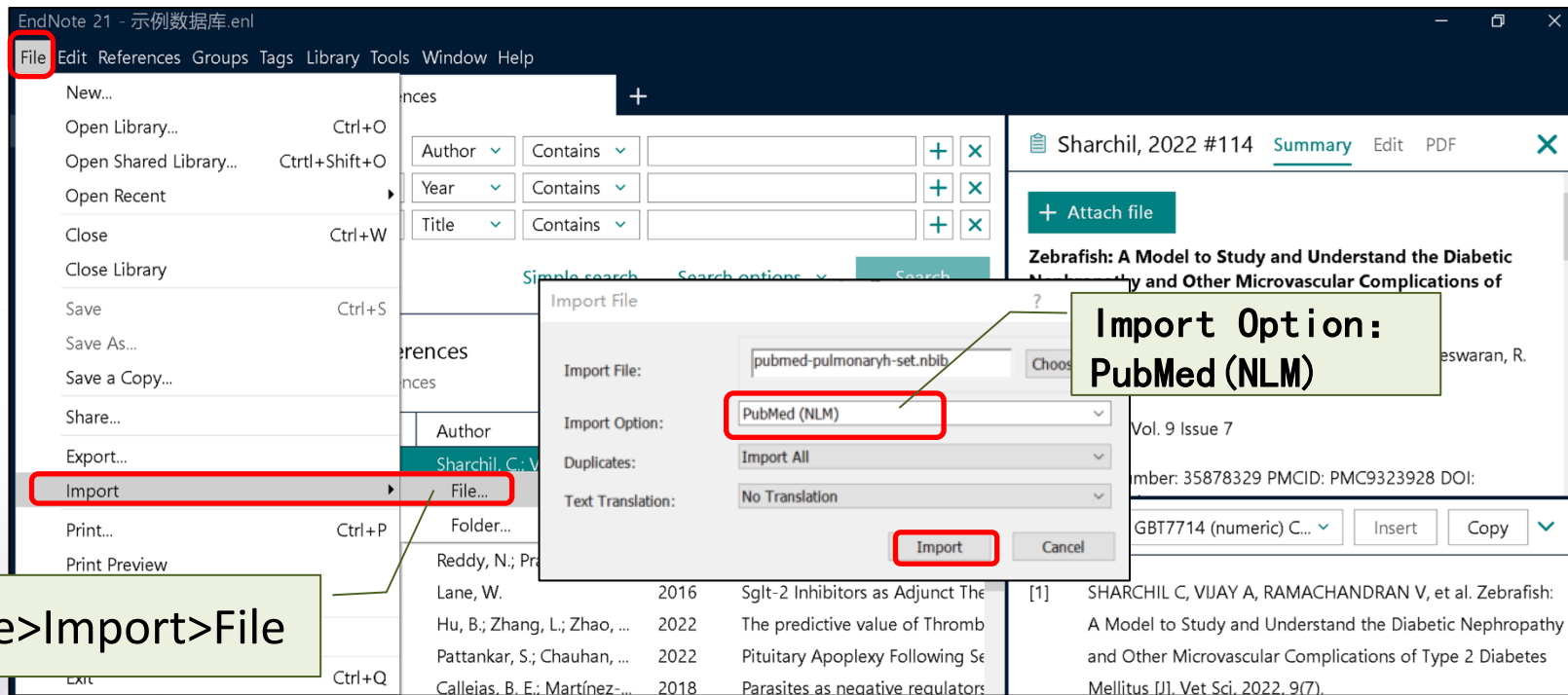
4. 1. 3 批量导入题录-PubMed-Send to

方法一



The screenshot shows the PubMed search results for 'diabetes mellitus'. The search bar at the top contains 'diabetes mellitus' and a 'Search' button. Below the search bar, there are links for 'Advanced', 'Create alert', and 'Create RSS'. A 'Send to' button is highlighted with a red box and a circled '2'. A dropdown menu is open from the 'Send to' button, showing options: 'Clipboard', 'My Bibliography', 'Collections', and 'Citation manager'. The 'Citation manager' option is highlighted with a red box. A callout box points to this option with the text '选择Citation manager'. Below the dropdown, there is a 'Create file' button highlighted with a red box and a circled '3'. A 'Selection (3)' dropdown is also visible. At the bottom, the search results are displayed, with the first result 'Oxidative Stress: Pathogenetic Role in Diabetes Mellitus and Its Complications and Therapeutic Approaches to Correction.' highlighted with a red box and a circled '1'. The second result is 'Diagnosis and classification of diabetes mellitus.'.

4.1.3 批量导入题录-PubMed-Send to

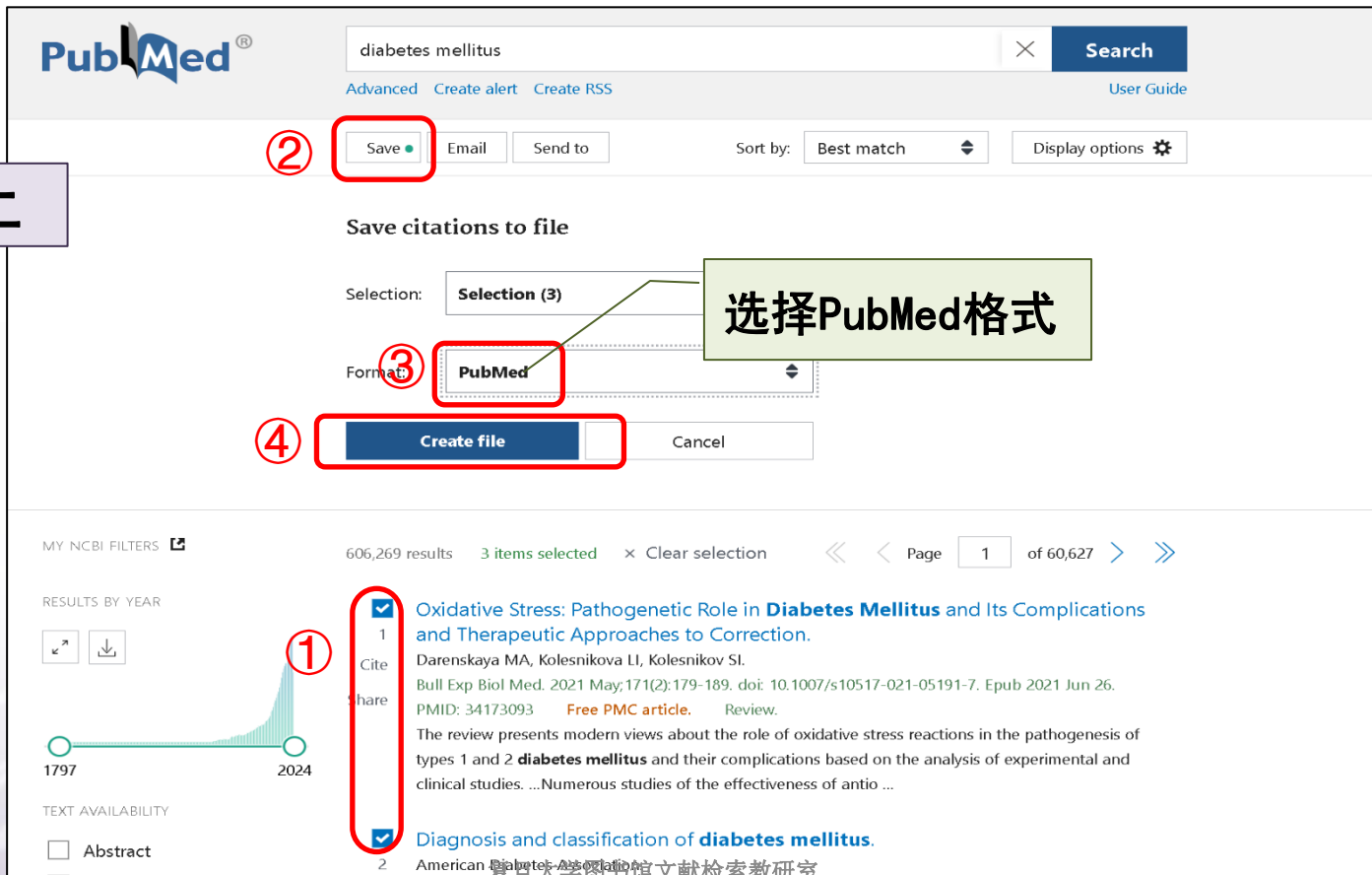


The screenshot shows the EndNote 21 interface. The 'File' menu is open, and the 'Import' option is highlighted. A red box highlights the 'File...' option under 'Import'. A callout box points to this option with the text 'File>Import>File'. The 'Import File' dialog box is open, showing the 'Import Option' dropdown set to 'PubMed (NLM)'. A red box highlights this dropdown, and a callout box points to it with the text 'Import Option: PubMed (NLM)'. The 'Import' button is also highlighted with a red box.

也可双击已导出的nbib格式文件，系统自动导入EndNote

4.1.3 批量导入题录-PubMed(Save)

方法二



The screenshot shows the PubMed 'Save citations to file' workflow. The search term 'diabetes mellitus' is entered. The 'Save' button is circled in red and labeled with a red '2'. Below, the 'Selection' dropdown shows 'Selection (3)' and the 'Format' dropdown shows 'PubMed', both circled in red and labeled with red '3'. A green callout box points to the 'PubMed' format with the text '选择PubMed格式'. The 'Create file' button is circled in red and labeled with a red '4'. At the bottom, a list of search results is shown. The first result is circled in red and labeled with a red '1'. It includes a 'Cite' button and a 'Share' button. The second result is partially visible.

PubMed®

diabetes mellitus

Advanced Create alert Create RSS User Guide

Save Email Send to Sort by: Best match Display options

Save citations to file

Selection: Selection (3)

Format: PubMed

Create file Cancel

MY NCBI FILTERS 606,269 results 3 items selected Clear selection Page 1 of 60,627

RESULTS BY YEAR

1797 2024

TEXT AVAILABILITY

Abstract

1 Cite Share

Oxidative Stress: Pathogenetic Role in **Diabetes Mellitus** and Its Complications and Therapeutic Approaches to Correction.

Darenskaya MA, Kolesnikova LI, Kolesnikov SI.

Bull Exp Biol Med. 2021 May;171(2):179-189. doi: 10.1007/s10517-021-05191-7. Epub 2021 Jun 26.

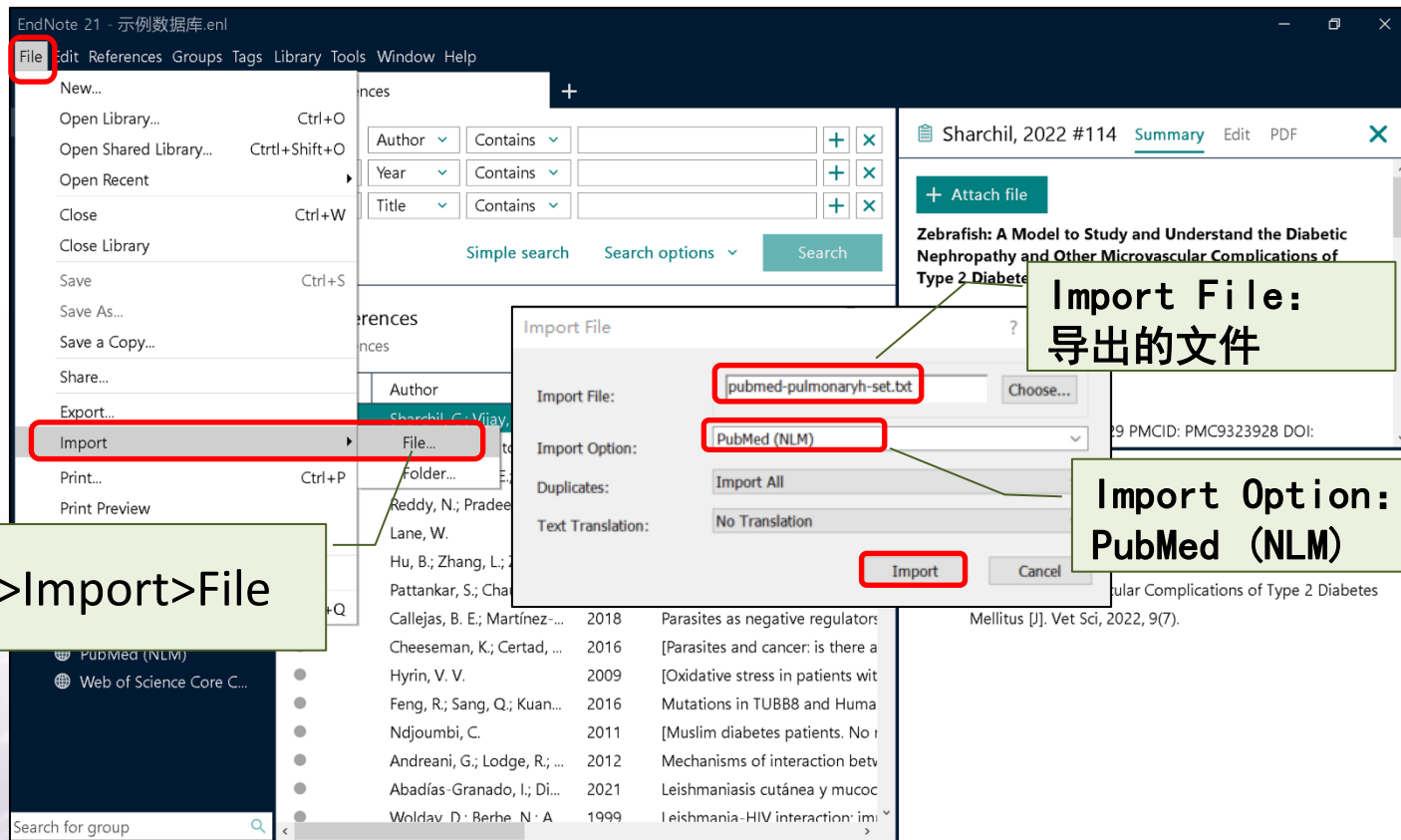
PMID: 34173093 Free PMC article. Review.

The review presents modern views about the role of oxidative stress reactions in the pathogenesis of types 1 and 2 **diabetes mellitus** and their complications based on the analysis of experimental and clinical studies. ...Numerous studies of the effectiveness of antio ...

2 American Diabetes Association

选择PubMed格式

4. 1. 3 批量导入题录-PubMed (Save)



EndNote 21 - 示例数据库.enl

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

Import File

Import File: pubmed-pulmonaryh-set.txt
Import Option: PubMed (NLM)
Duplicates: Import All
Text Translation: No Translation
Import Cancel

File>Import>File

Import File:
导出的文件

Import Option:
PubMed (NLM)

常用数据库导出文献与导入EN的设置

文献数据库	题录导出的保存格式	导入EN中的过滤器
CNKI, 万方, 维普, CBM, 读秀	EndNote	EndNote Import
PubMed	Send to: Citation Manager Save: PubMed	PubMed(NLM)
Web of Science	EndNote desktop	ISI-CE
Scopus, EBSCO, Springer, Elsevier ScienceDirect, Ovid: Embase, MEDLINE	RIS	Reference Manager (RIS)

导出后双击文件，可自动导入EndNote的格式：*.ciw / *.nbib / *.enw / *.ris

4.2 在线检索

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 41

Recently Added

Unfiled 33

Trash 4

MY GROUPS 8

MY TAGS +

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH +

- Jisc Library Hub Discover
- Library of Congress
- PubMed (NLM)**
- Web of Science Core C...

PubMed (NLM) +

Author (Smith, A.B.) Contains + x

And Year Contains + x

And Title Contains + x

Search options Search

PubMed (NLM) +

Author Year Title

检索的数据库必须要有访问权限

选择数据库

No reference selected

注意：在线检索适合精确检索文献。

如需要检索某个特定主题的文献，建议先在数据库网站进行检索，再将文献导入EndNote。

4.2 在线检索

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 41

Recently Added

Unfiled 33

Trash 4

MY GROUPS 8

MY TAGS +

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH +

- Jisc Library Hub Discover
- Library of Congress
- PubMed (NLM) 6
- Web of Science Core C...

PubMed (NLM) +

Title Contains diabetes mellitus and its complica + x

And Year Contains + x

And Title Contains + x

Clear search Search options Search

No reference selected

输入检索式: diabetes mellitus and its complications in India

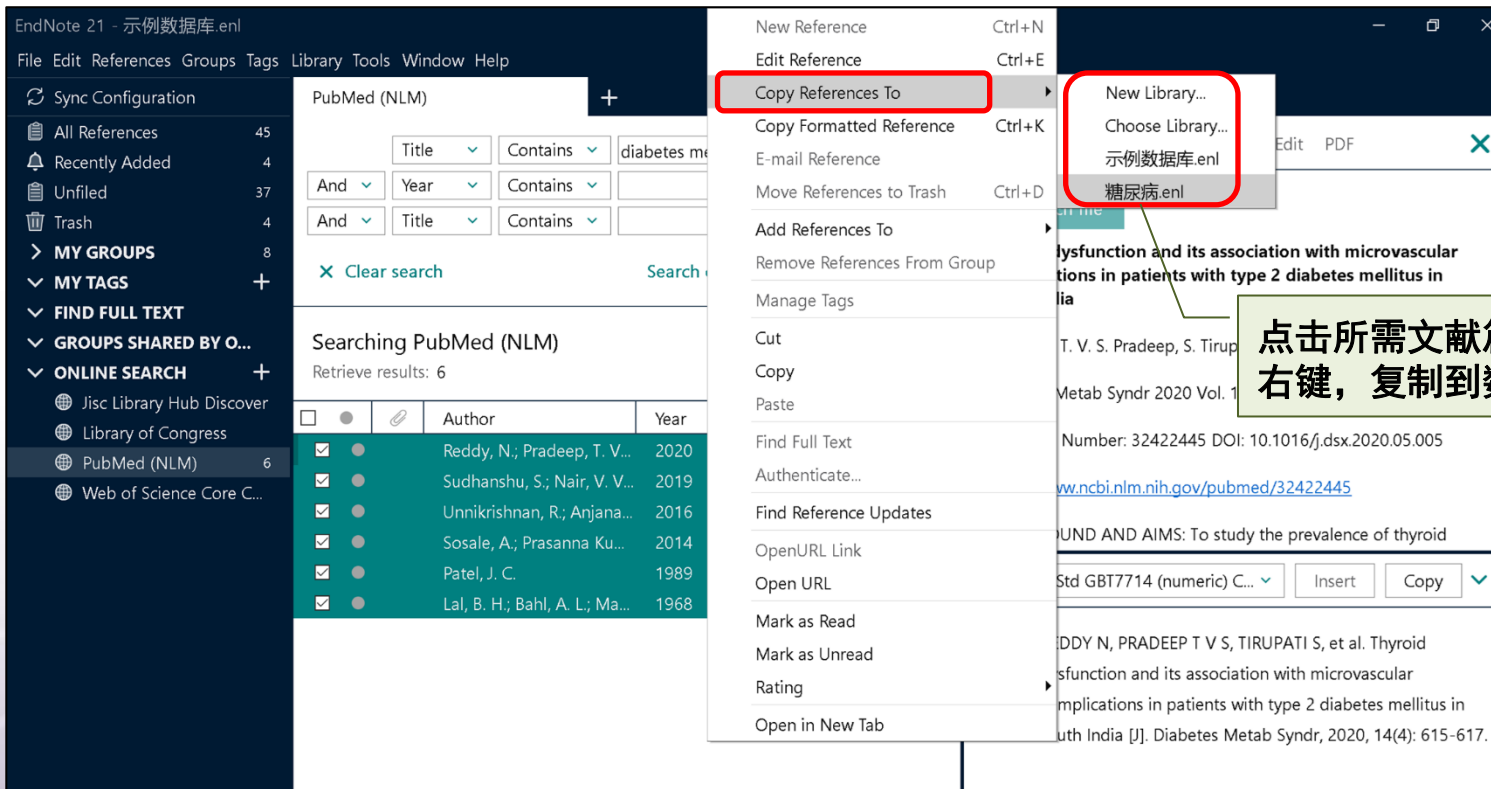
Searching PubMed (NLM)

Retrieve results: 6

获得检索结果

	Author	Year	
☐ ●	Reddy, N.; Pradeep, T. V...	2020	Thyroid dysfunction and its as
☐ ●	Sudhanshu, S.; Nair, V. V...	2019	Glycemic Control and Long-te
☐ ●	Unnikrishnan, R.; Anjana...	2016	Diabetes mellitus and its comp
☐ ●	Sosale, A.; Prasanna Ku...	2014	Chronic complications in newl
☐ ●	Patel, J. C.	1989	Complications in 8793 cases o
☐ ●	Lal, B. H.; Bahl, A. L.; Ma...	1968	Clinical patterns and complica

4.2 在线检索



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

PubMed (NLM) +

Title Contains diabetes m

And Year Contains

And Title Contains

Clear search Search

Searching PubMed (NLM)

Retrieve results: 6

☐	☐	Author	Year
☒	☐	Reddy, N.; Pradeep, T. V...	2020
☒	☐	Sudhanshu, S.; Nair, V. V...	2019
☒	☐	Unnikrishnan, R.; Anjana...	2016
☒	☐	Sosale, A.; Prasanna Ku...	2014
☒	☐	Patel, J. C.	1989
☒	☐	Lal, B. H.; Bahl, A. L.; Ma...	1968

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

Manage Tags

Cut

Copy

Paste

Find Full Text

Authenticate...

Find Reference Updates

OpenURL Link

Open URL

Mark as Read

Mark as Unread

Rating

Open in New Tab

New Library...

Choose Library...

示例数据库.enl

糖尿病.enl

dysfunction and its association with microvascular
tions in patients with type 2 diabetes mellitus in
lia

T. V. S. Pradeep, S. Tirup

Metab Syndr 2020 Vol. 1

Number: 32422445 DOI: 10.1016/j.dsx.2020.05.005

www.ncbi.nlm.nih.gov/pubmed/32422445

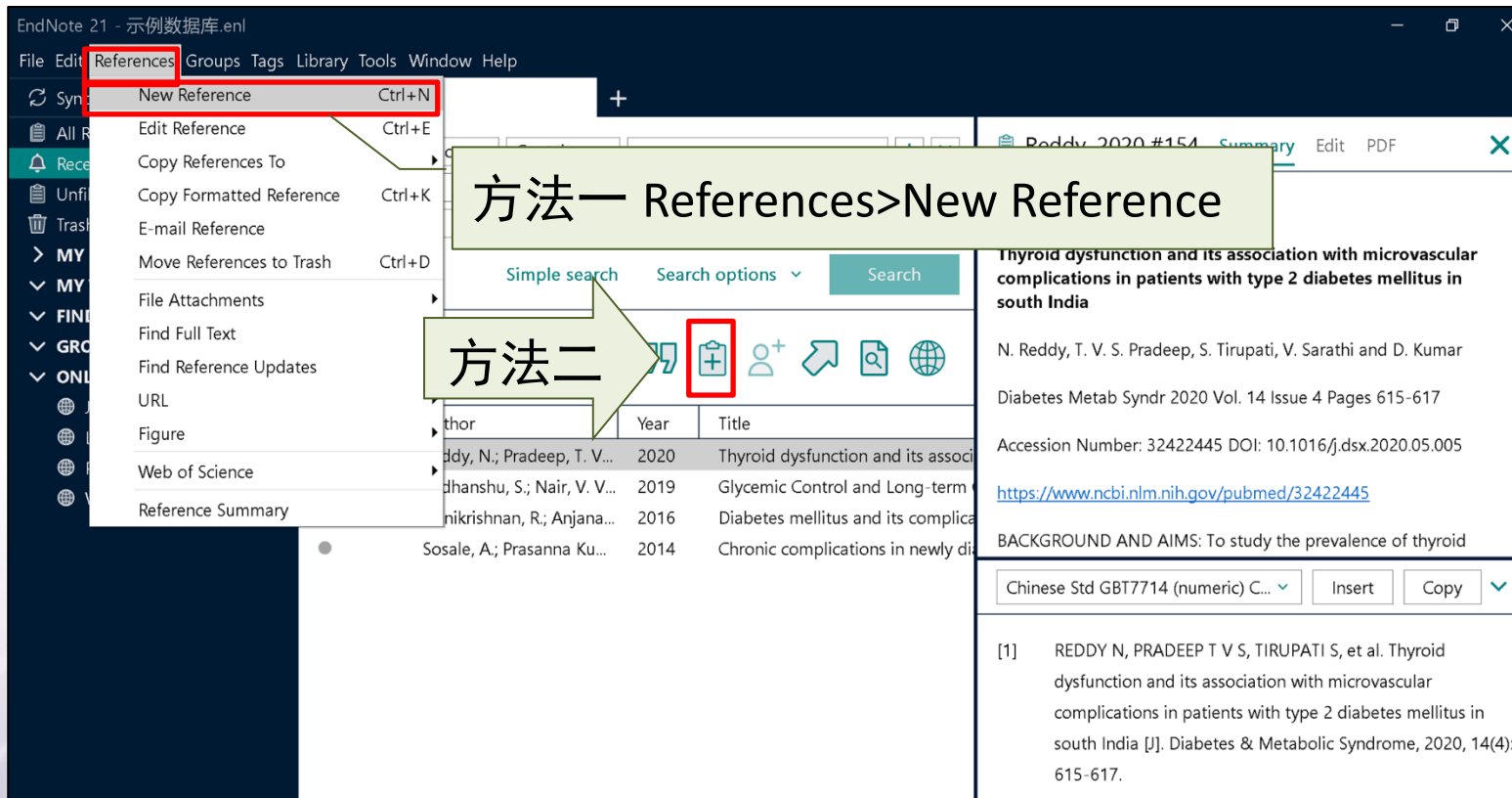
UND AND AIMS: To study the prevalence of thyroid

Std GBT7714 (numeric) C... Insert Copy

DDY N, PRADEEP T V S, TIRUPATI S, et al. Thyroid
sfunction and its association with microvascular
mplications in patients with type 2 diabetes mellitus in
uth India [J]. Diabetes Metab Syndr, 2020, 14(4): 615-617.

点击所需文献篇名，鼠标
右键，复制到数据库

4.3 手工录入



方法一 References>New Reference

方法二

Thyroid dysfunction and its association with microvascular complications in patients with type 2 diabetes mellitus in south India

N. Reddy, T. V. S. Pradeep, S. Tirupati, V. Sarathi and D. Kumar

Diabetes Metab Syndr 2020 Vol. 14 Issue 4 Pages 615-617

Accession Number: 32422445 DOI: 10.1016/j.dsx.2020.05.005

<https://www.ncbi.nlm.nih.gov/pubmed/32422445>

BACKGROUND AND AIMS: To study the prevalence of thyroid

Chinese Std GBT7714 (numeric) C... Insert Copy

[1] REDDY N, PRADEEP T V S, TIRUPATI S, et al. Thyroid dysfunction and its association with microvascular complications in patients with type 2 diabetes mellitus in south India [J]. Diabetes & Metabolic Syndrome, 2020, 14(4): 615-617.

4.3 手工录入

New Reference (示例数据库.enl)

File Edit References Groups Tags Library Tools Window Help

PDF

B / U X¹ X₁ Q

Compare versions Save

Tags

Reference Type

Author

Year

Title

Journal

Volume

Part/Supplement

Issue

Pages

Start Page

Errata

Epub Date

每项内容皆可编辑

Author: 一名一行。英文姓名: 名在前姓在后; 如果姓前名后
要加逗号 (例如, John Smith/Smith, John)

5 管理全文

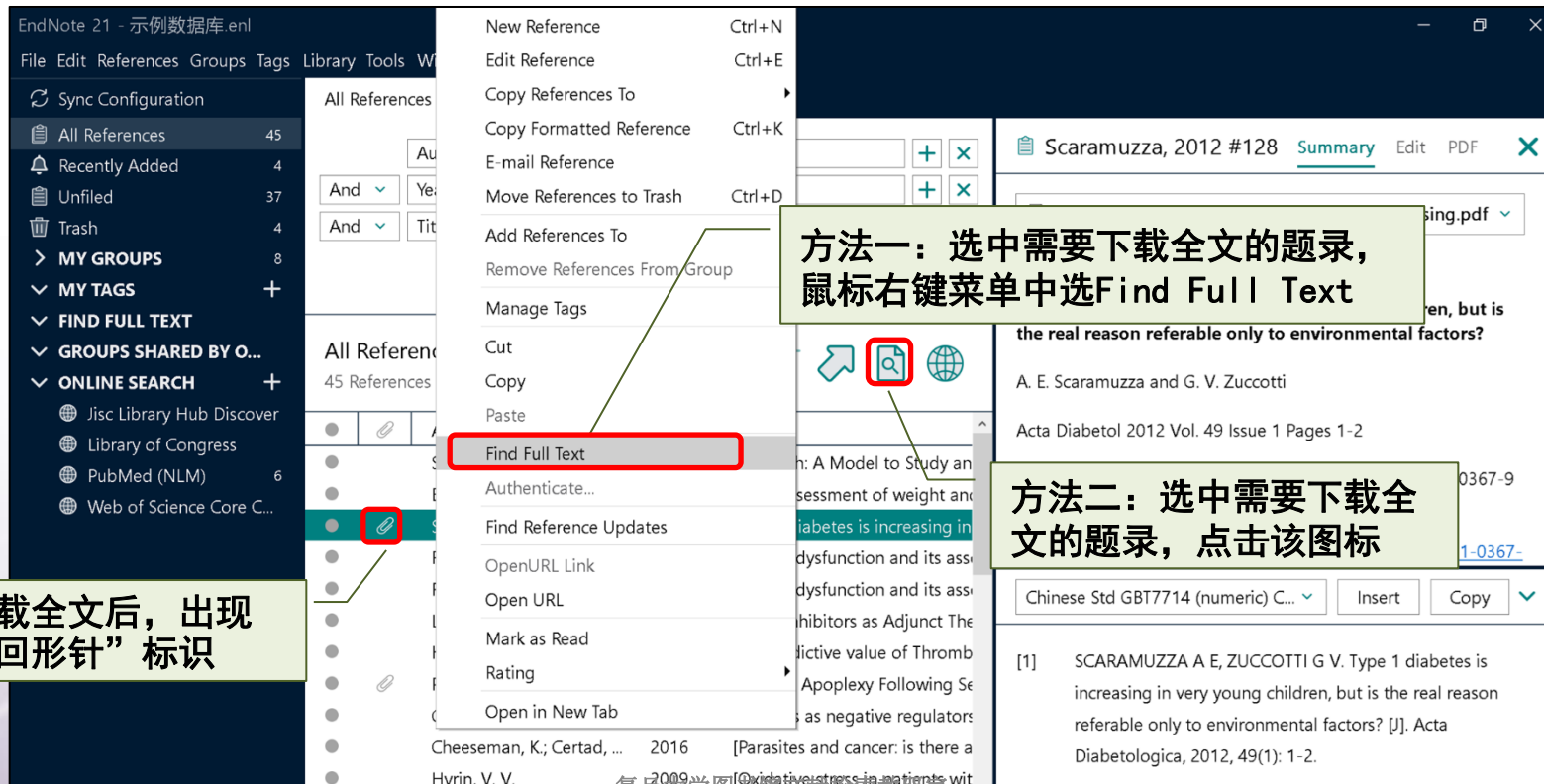
5.1 Find Full Text 下载全文

5.2 Import 导入全文

5.3 Attach File 关联全文

5.1 Find Full Text 下载全文（有题录无全文）

下载全文需要有对应数据库的访问和下载权限，但无法下载中文文献。



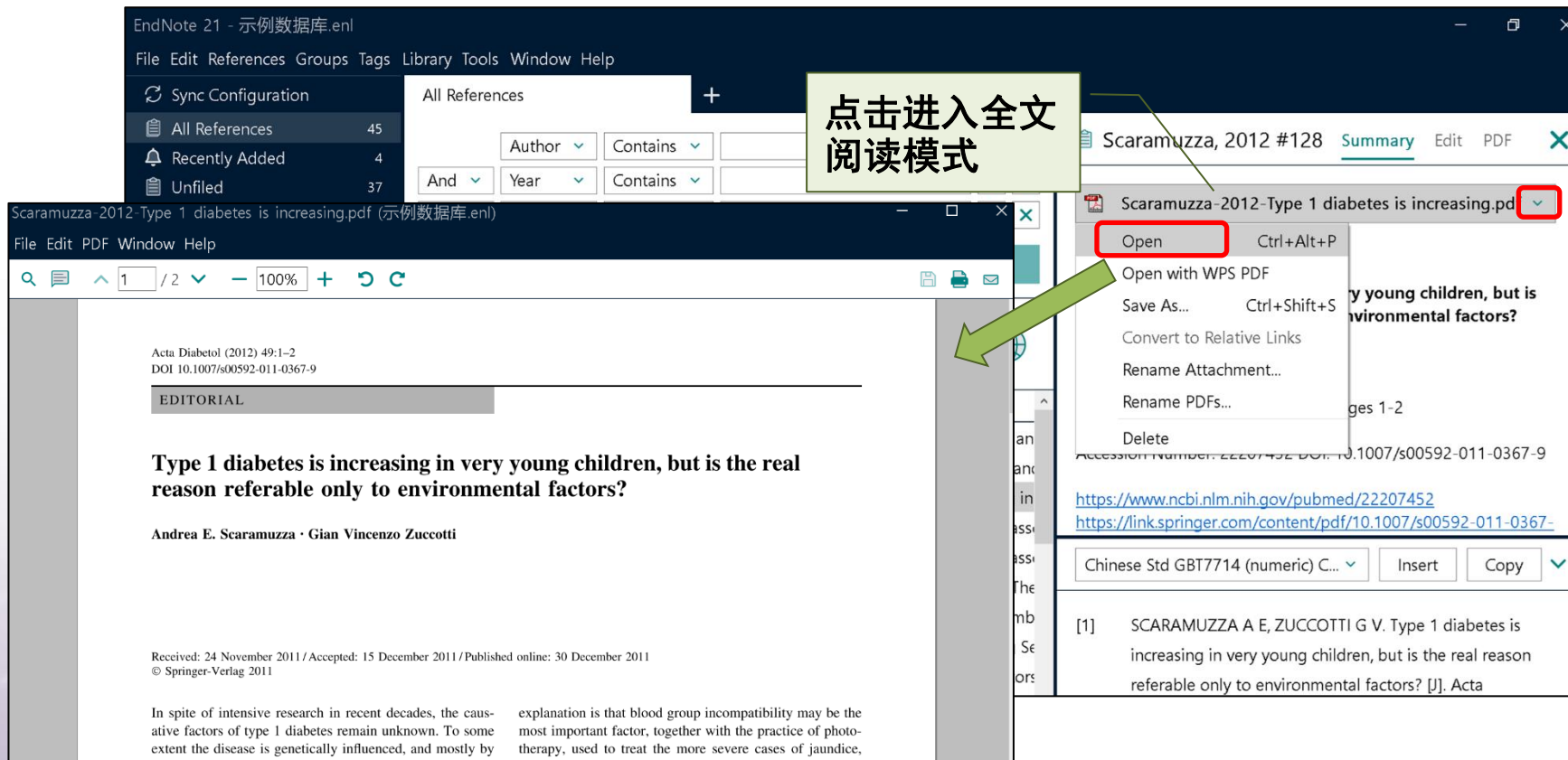
The screenshot shows the EndNote 21 interface. On the left, the 'Library' pane lists various groups and tags, including 'FIND FULL TEXT'. In the center, the 'All References' list shows a reference by Scaramuzza, 2012. A right-click context menu is open over this reference, with 'Find Full Text' highlighted. A red box highlights the 'Find Full Text' option in the menu. Another red box highlights a paperclip icon in the reference list, which is used to download the full text. The right pane shows the details of the selected reference, including the title, authors, and a list of references.

方法一：选中需要下载全文的题录，鼠标右键菜单中选Find Full Text

方法二：选中需要下载全文的题录，点击该图标

下载全文后，出现“回形针”标识

5.1 Find Full Text 下载全文 (有题录无全文)



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 45

Recently Added 4

Unfiled 37

All References

Author Contains

And Year Contains

点击进入全文阅读模式

Scaramuzza, 2012 #128 Summary Edit PDF

Scaramuzza-2012-Type 1 diabetes is increasing.pdf (示例数据库.enl)

File Edit PDF Window Help

Acta Diabetol (2012) 49:1-2
DOI 10.1007/s00592-011-0367-9

EDITORIAL

Type 1 diabetes is increasing in very young children, but is the real reason referable only to environmental factors?

Andrea E. Scaramuzza · Gian Vincenzo Zuccotti

Received: 24 November 2011 / Accepted: 15 December 2011 / Published online: 30 December 2011
© Springer-Verlag 2011

In spite of intensive research in recent decades, the causative factors of type 1 diabetes remain unknown. To some extent the disease is genetically influenced, and mostly by explanation is that blood group incompatibility may be the most important factor, together with the practice of phototherapy, used to treat the more severe cases of jaundice,

Open Ctrl+Alt+P

Open with WPS PDF

Save As... Ctrl+Shift+S

Convert to Relative Links

Rename Attachment...

Rename PDFs...

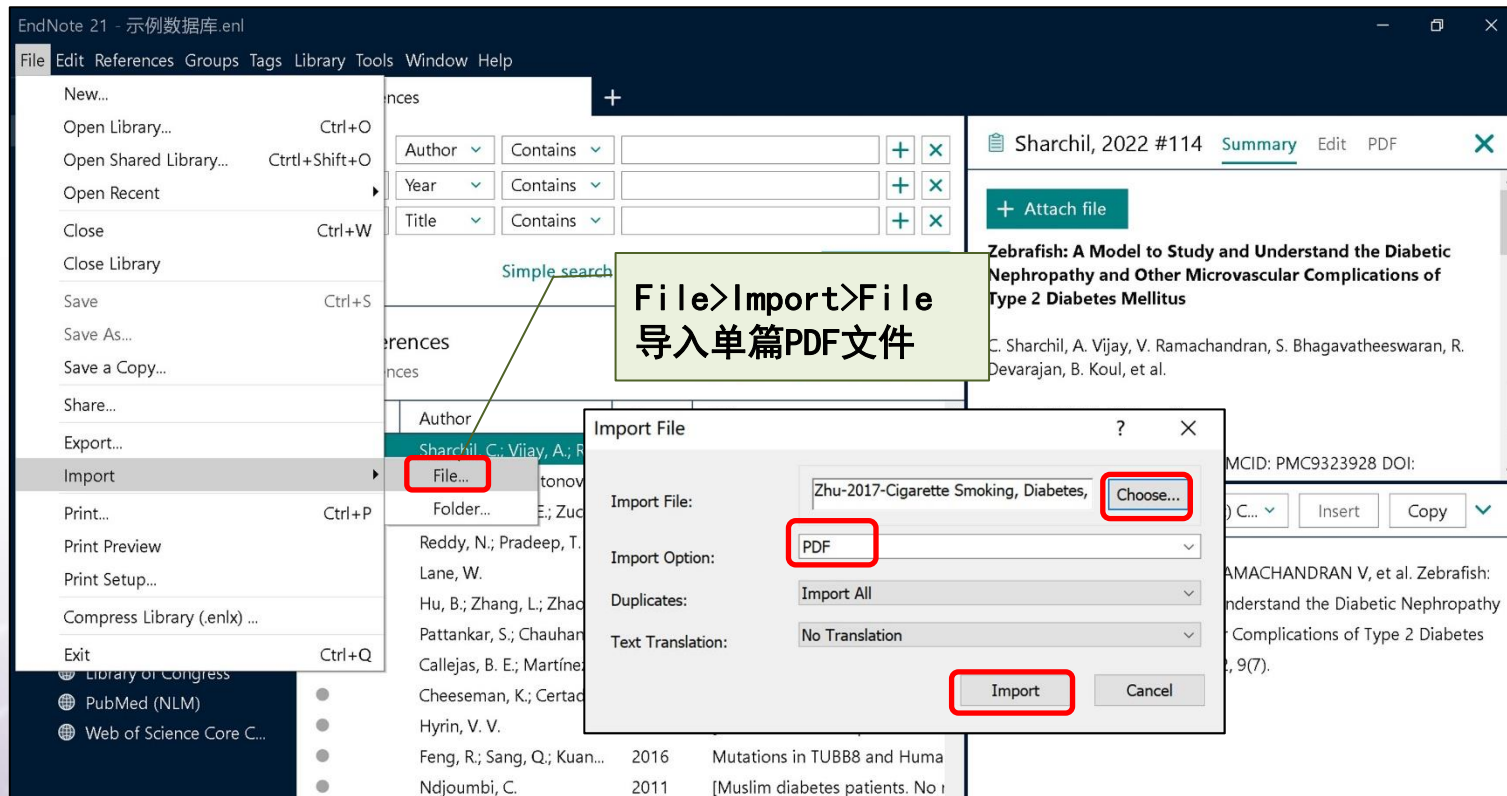
Delete

Chinese Std GBT7714 (numeric) C... Insert Copy

[1] SCARAMUZZA A E, ZUCCOTTI G V. Type 1 diabetes is increasing in very young children, but is the real reason referable only to environmental factors? [J]. Acta

5.2 Import 导入全文（有全文无题录）

(1) 导入单篇PDF文件



The screenshot illustrates the process of importing a single PDF file into EndNote 21. The main window shows the 'File' menu with 'Import' selected, and the 'File...' option highlighted. A yellow box highlights the path 'File>Import>File' and the text '导入单篇PDF文件'. The 'Import File' dialog box is open, showing the 'Import File' field with the text 'Zhu-2017-Cigarette Smoking, Diabetes,' and the 'Import Option' set to 'PDF'. The 'Choose...' button is highlighted, and the 'Import' button is also highlighted.

File>Import>File
导入单篇PDF文件

Import File

Import File: Zhu-2017-Cigarette Smoking, Diabetes, Choose...

Import Option: PDF

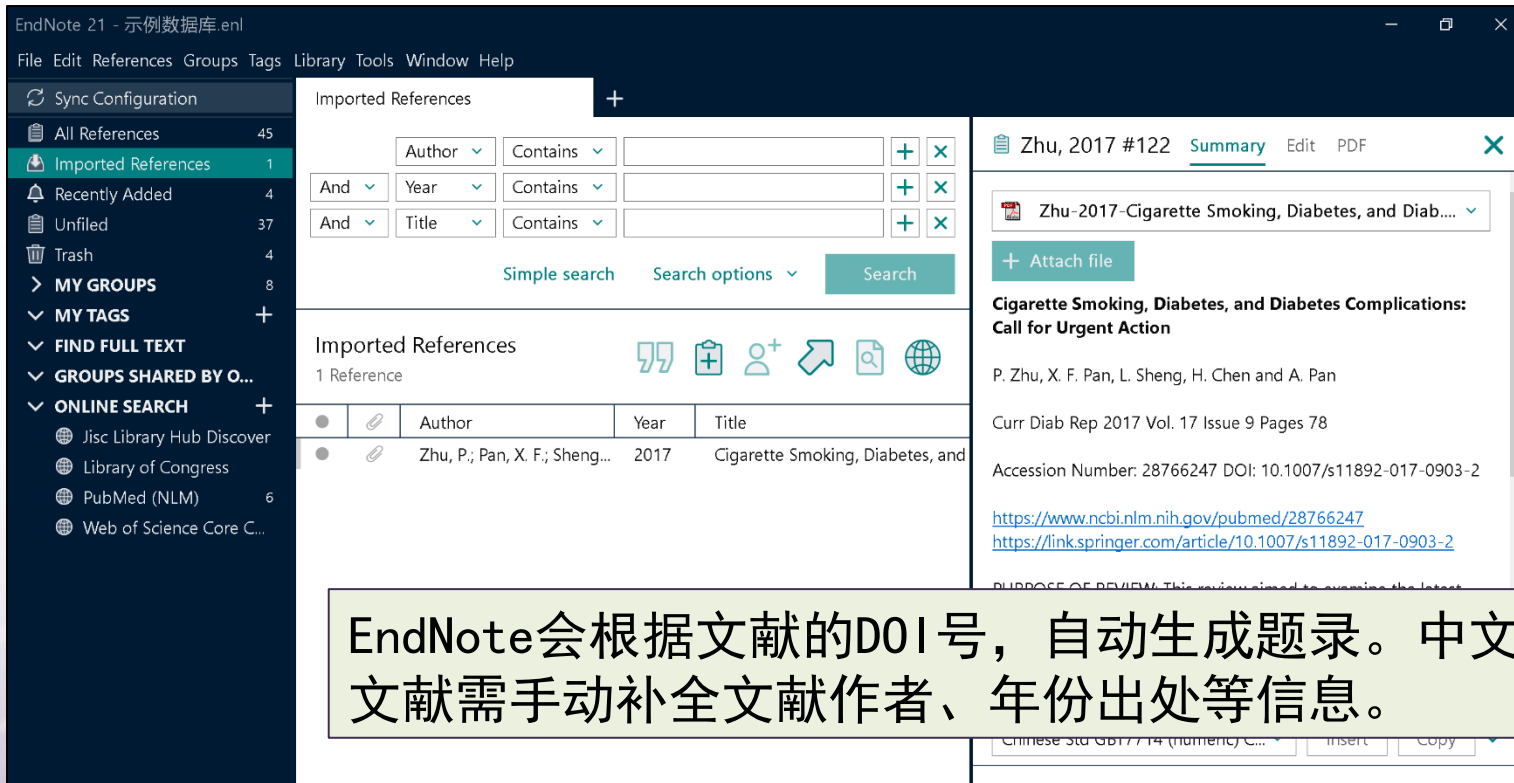
Duplicates: Import All

Text Translation: No Translation

Import Cancel

5.2 Import 导入全文（有全文无题录）

(1) 导入单篇PDF文件



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 45

Imported References 1

Recently Added 4

Unfiled 37

Trash 4

MY GROUPS 8

MY TAGS +

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH +

- Jisc Library Hub Discover
- Library of Congress
- PubMed (NLM) 6
- Web of Science Core C...

Imported References

Author Contains

And Year Contains

And Title Contains

Simple search Search options Search

Imported References

1 Reference

	Author	Year	Title
	Zhu, P.; Pan, X. F.; Sheng...	2017	Cigarette Smoking, Diabetes, and

Zhu, 2017 #122 Summary Edit PDF

Zhu-2017-Cigarette Smoking, Diabetes, and Diab...

Attach file

Cigarette Smoking, Diabetes, and Diabetes Complications: Call for Urgent Action

P. Zhu, X. F. Pan, L. Sheng, H. Chen and A. Pan

Curr Diab Rep 2017 Vol. 17 Issue 9 Pages 78

Accession Number: 28766247 DOI: 10.1007/s11892-017-0903-2

<https://www.ncbi.nlm.nih.gov/pubmed/28766247>

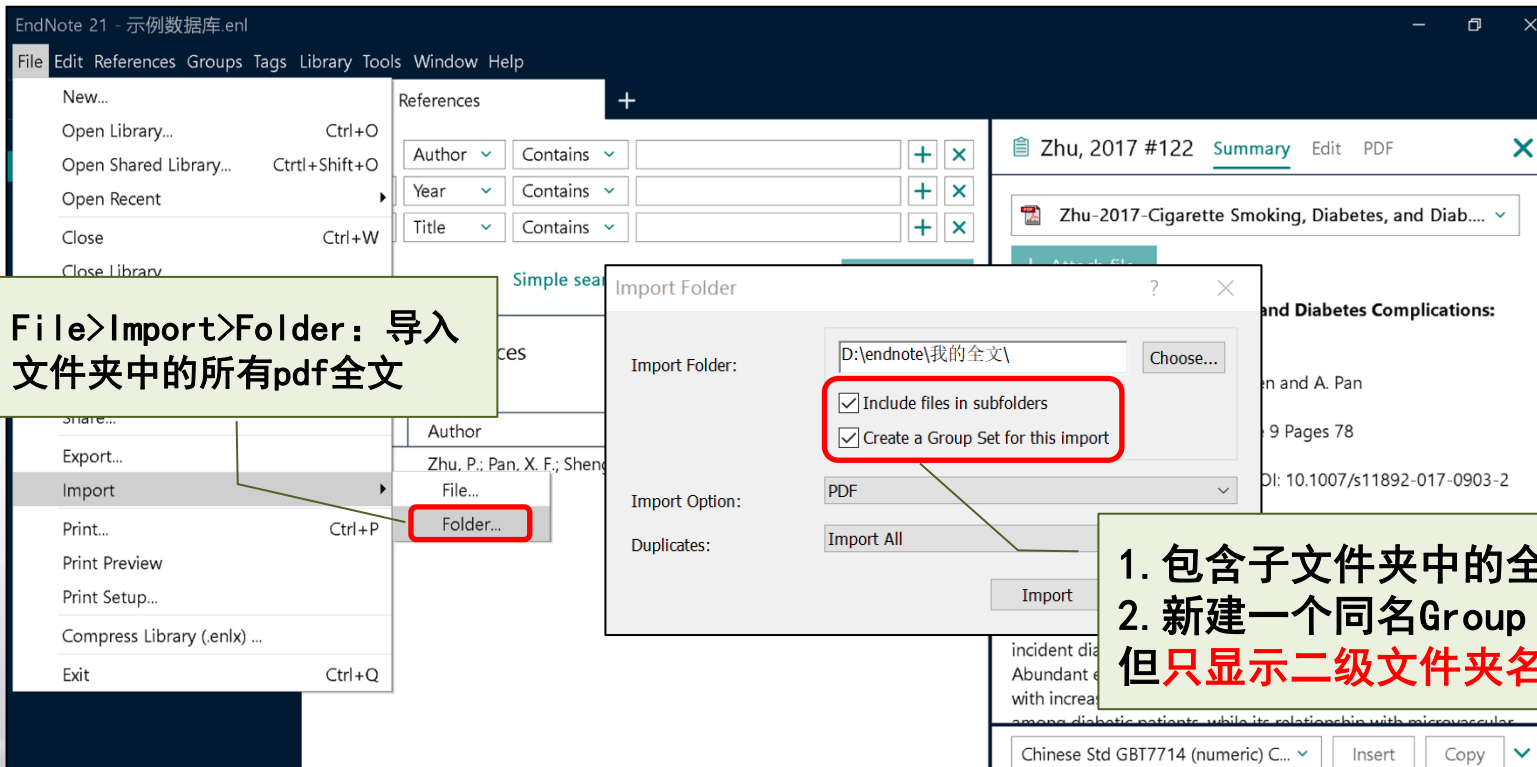
<https://link.springer.com/article/10.1007/s11892-017-0903-2>

PURPOSE OF REVIEW: This review aimed to examine the latest

EndNote会根据文献的DOI号，自动生成题录。中文文献需手动补全文献作者、年份出处等信息。

5.2 Import 导入全文（有全文无题录）

（2）导入PDF文件夹

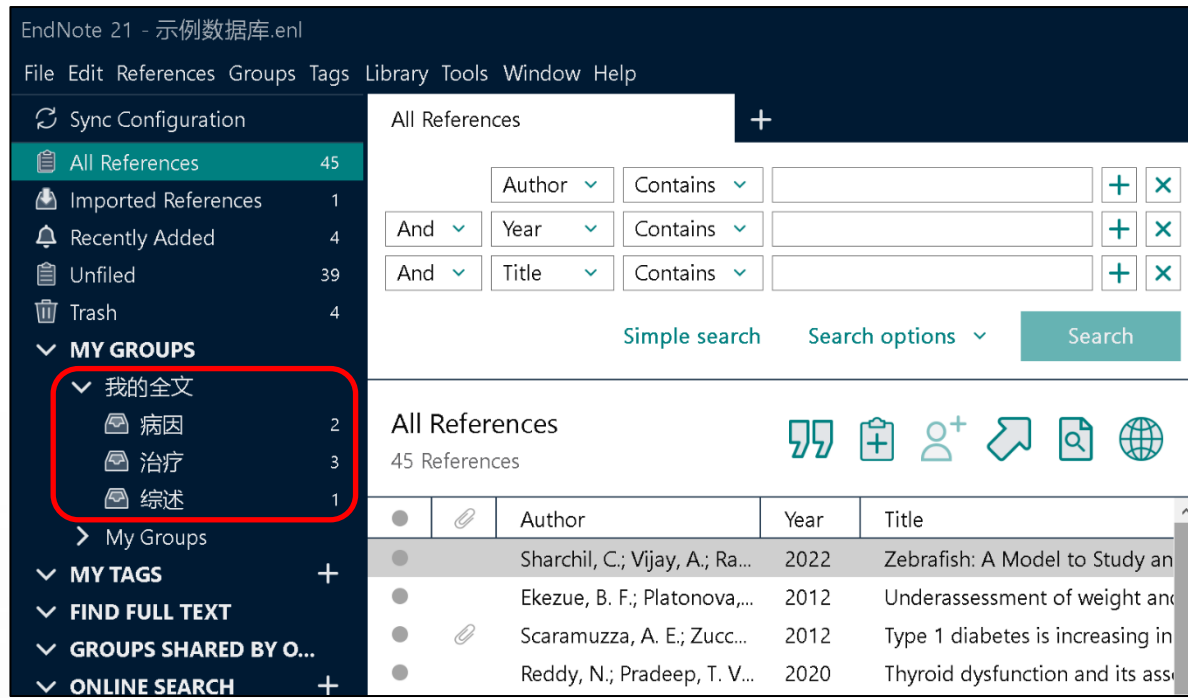
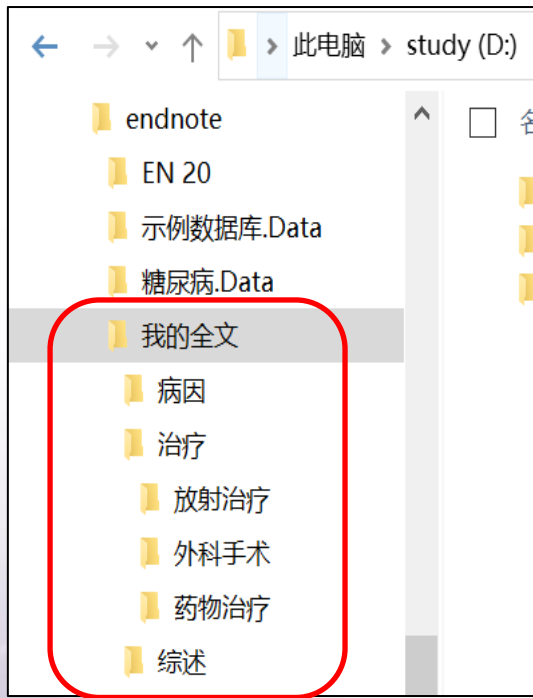


File>Import>Folder：导入文件夹中的所有pdf全文

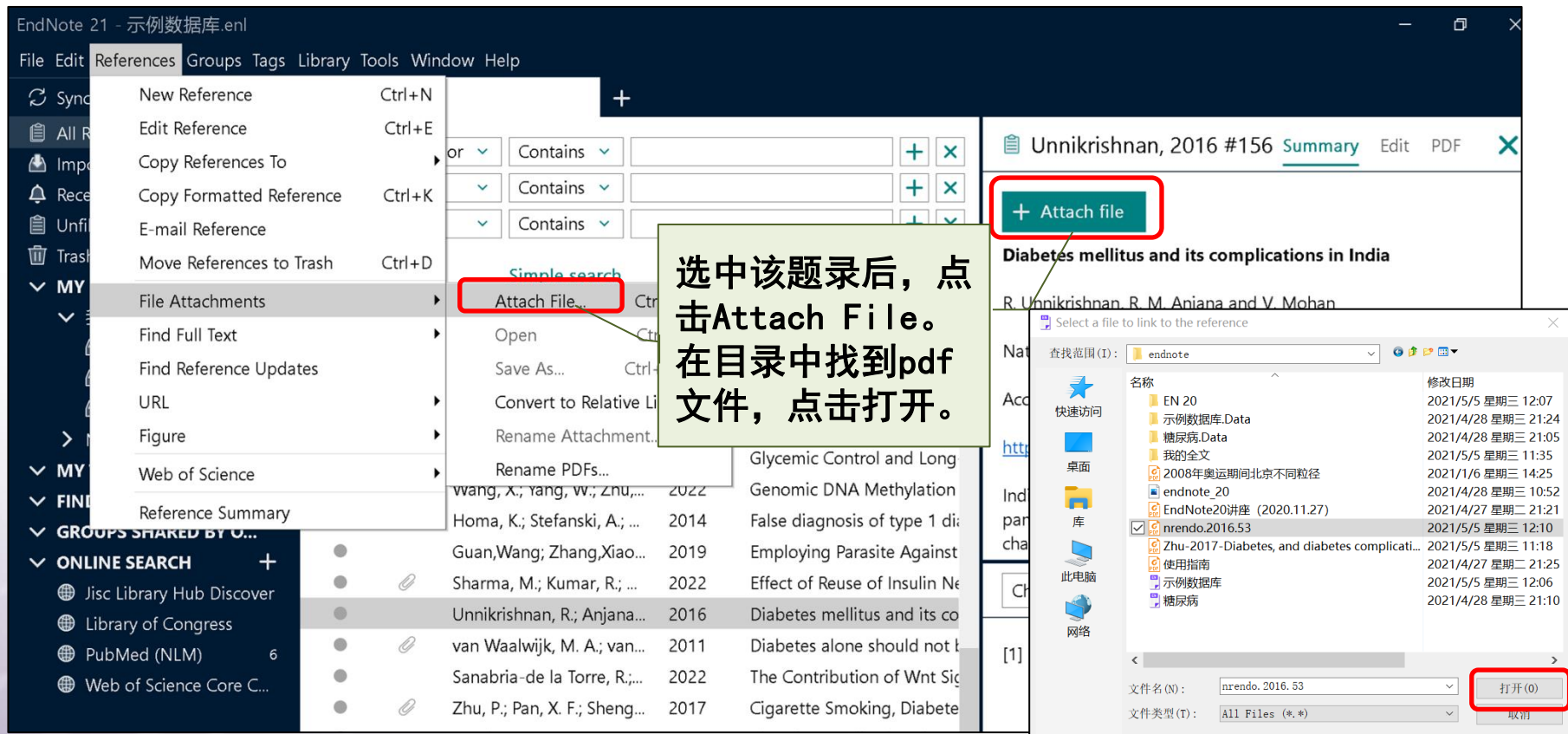
1. 包含子文件夹中的全文
2. 新建一个同名Group Set, 但只显示二级文件夹名

5.2 Import 导入全文（有全文无题录）

（2）导入PDF文件夹



5.3 Attach File 关联全文



The screenshot shows the EndNote 21 interface with the 'References' menu open. The 'File Attachments' option is highlighted, and the 'Attach File...' option is selected. A green callout box points to the 'Attach File...' option with the text: 选中该题录后，点击Attach File。在目录中找到pdf文件，点击打开。

The 'Attach File' dialog box is open, showing a list of files in the 'endnote' folder. The file 'nrendo.2016.53' is selected. The 'Open (O)' button is highlighted with a red box.

名称	修改日期
EN 20	2021/5/5 星期三 12:07
示例数据库.Data	2021/4/28 星期三 21:24
糖尿病.Data	2021/4/28 星期三 21:05
我的全文	2021/5/5 星期三 11:35
2008年奥运会期间北京不同粒径	2021/1/6 星期三 14:25
endnote_20	2021/4/28 星期三 10:52
EndNote20讲座 (2020.11.27)	2021/4/27 星期二 21:21
nrendo.2016.53	2021/5/5 星期三 12:10
Zhu-2017-Diabetes, and diabetes complicati...	2021/5/5 星期三 11:18
使用指南	2021/4/27 星期二 21:25
示例数据库	2021/5/5 星期三 12:06
糖尿病	2021/4/28 星期三 21:10



6. 管理与分析题录

6. 1 题录的更新

6. 2 题录的星标

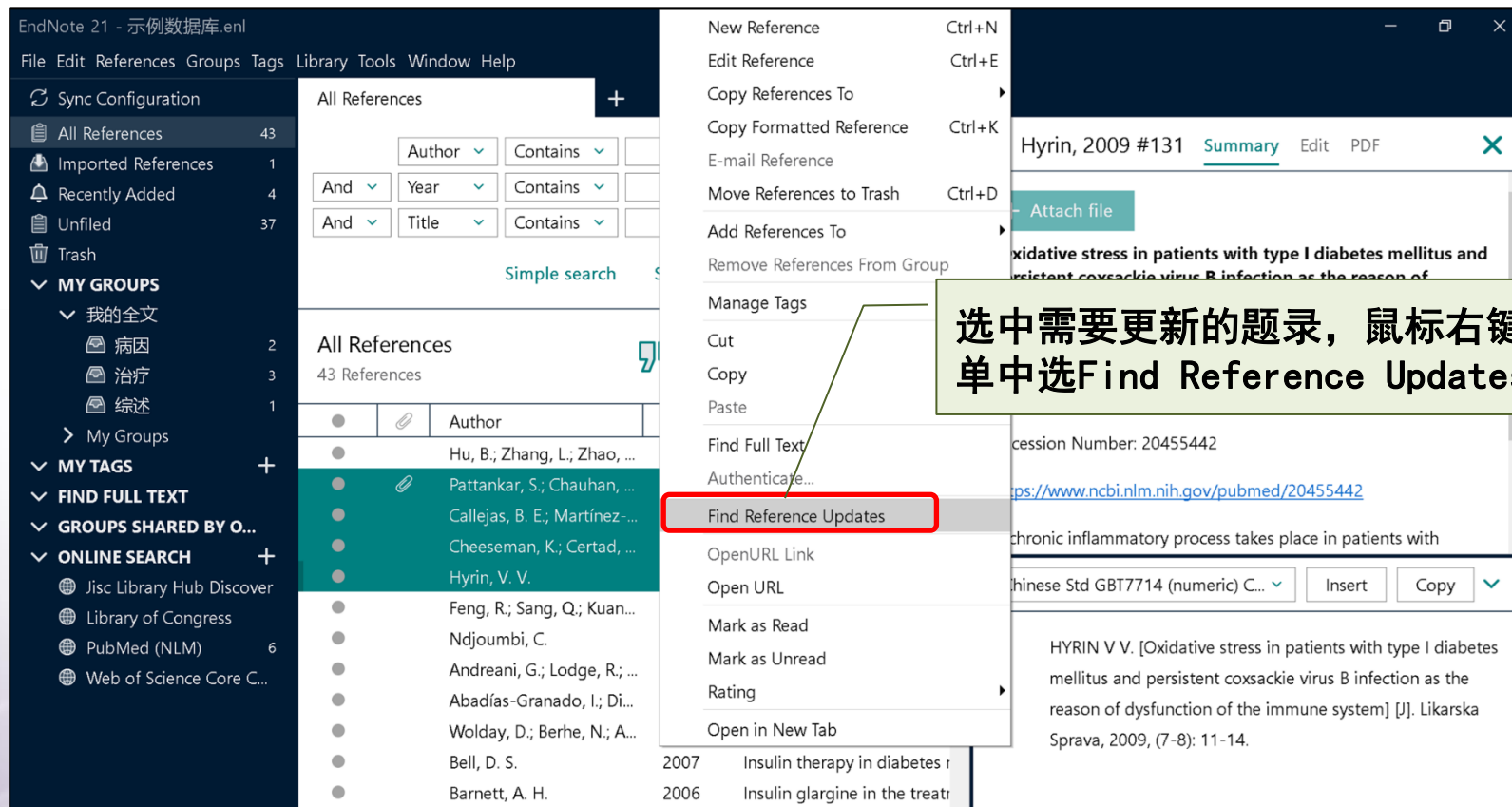
6. 3 题录的标签

6. 4 题录的查重

6. 5 Group和Group Set的使用

6. 6 个人文献库检索

6.1 题录的更新



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 37

Trash

MY GROUPS

我的全文

病因 2

治疗 3

综述 1

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

PubMed (NLM) 6

Web of Science Core C...

All References

Author Contains

And Year Contains

And Title Contains

Simple search

All References

43 References

Author

Hu, B.; Zhang, L.; Zhao, ...

Pattankar, S.; Chauhan, ...

Callejas, B. E.; Martínez-...

Cheeseman, K.; Certad, ...

Hyryn, V. V.

Feng, R.; Sang, Q.; Kuan...

Ndjoumbi, C.

Andreani, G.; Lodge, R.; ...

Abadías-Granado, I.; Di...

Wolday, D.; Berhe, N.; A...

Bell, D. S.

Barnett, A. H.

2007 Insulin therapy in diabetes r

2006 Insulin glargine in the treat

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

Manage Tags

Cut

Copy

Paste

Find Full Text

Authenticate...

Find Reference Updates

OpenURL Link

Open URL

Mark as Read

Mark as Unread

Rating

Open in New Tab

Hyryn, 2009 #131 Summary Edit PDF

Attach file

oxidative stress in patients with type I diabetes mellitus and persistent coxsackie virus B infection as the reason of

Accession Number: 20455442

<https://www.ncbi.nlm.nih.gov/pubmed/20455442>

chronic inflammatory process takes place in patients with

Chinese Std GBT7714 (numeric) C... Insert Copy

HYRIN V V. [Oxidative stress in patients with type I diabetes mellitus and persistent coxsackie virus B infection as the reason of dysfunction of the immune system] [J]. Likarska Sprava, 2009, (7-8): 11-14.

6.1 题录的更新

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

EN Review Available Updates for Reference 1 of 4 Selected - [Pattankar, 2022 #116 (示例数据库.enl)]

The available updates are shown on the left and highlighted. "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

ISSN	1793-5482 (Print) 2248-9614 (Electronic)
DOI	10.1055/s-0042-1748833
Original Publication	
Reprint Edition	
Reviewed Item	
Legal Note	Conflict of Interest None declared.
PMCID	PMC9298583
Custom 3	
Custom 4	
Custom 5	
NIHMSID	

My Reference

ISSN	1793-5482 (Print)
DOI	10.1055/s-0042-1748833
Original Publication	
Reprint Edition	
Reviewed Item	
Legal Note	Conflict of Interest None declared.
PMCID	PMC9298583
Custom 3	
Custom 4	
Custom 5	
NIHMSID	

Update All Fields ->

Update Empty Fields ->

Edit Reference ->

Update All Fields

Save and Continue Skip Cancel

6.2 题录的星标

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 37

Trash

MY GROUPS

我的全文

病因 2

治疗 3

综述 1

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

PubMed (NLM) 6

Web of Science Core C...

All References

Author Contains

Year Contains

Title Contains

Simple search Search options Search

All References

43 References

	Author	Year	Title	Rating	
●	Sharchi...	2022	Zebrafish: A Model to S...	★★★	V
●	Barnett...	2006	Insulin glargine in the tr...	★	V
●	Ekezue,...	2012	Underassessment of we...	★★★★	P
●	Rivetti, ...	2022	Acute and chronic kidn...		P
●	Wolday...	1999	Leishmania- HIV interac...		P
●	Unnikri...	2016	Diabetes mellitus and it...		N
●	Feng, R...	2016	Mutations in TUBB8 an...		N
●	Cheese...	2016	[Parasites and cancer: is...		N
●	Hyrin, ...	2009	[Oxidative stress in pati...		Li
●	Ndjou...	2011	[Muslim diabetes patie...		K
●	Barrier	1995	Activation of human im...		I

Ekezue, 2012 #127 Summary Edit PDF

Attach file

Underassessment of weight and weight management in patients with diabetes: one more reason in support of weight management advice

B. F. Ekezue and E. A. Platonova

Prim Care Diabetes 2012 Vol. 6 Issue 4 Pages 253-9

Accession Number: 22985913 DOI: 10.1016/j.pcd.2012.08.002

<https://www.ncbi.nlm.nih.gov/pubmed/22985913>

AIMS: The purpose of this study was to determine whether

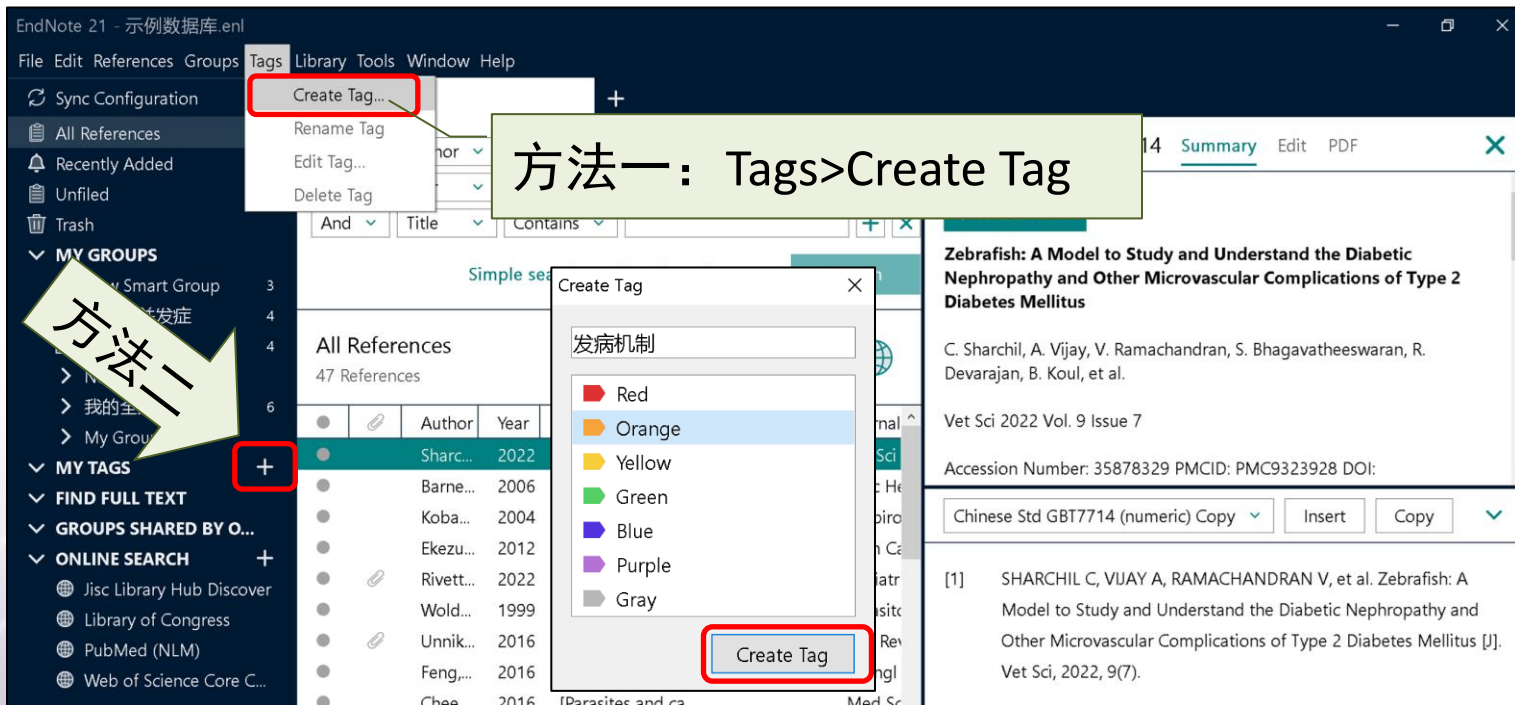
Chinese Std GB7714 (numeric) C... Insert Copy

自定义文献的重要程度

of weight and weight management in patients with diabetes: one more reason in support of weight management advice [J]. Primary Care Diabetes, 2012, 6(4): 253-259.

6.3 题录的标签 (Tag)

(1) 创建标签：可以将不同分组中的文献进一步按照标签分类，并自定义标签名称和颜色。



EndNote 21 - 示例数据库.enl

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

Sync Configuration

All References

Recently Added

Unfiled

Trash

MY GROUPS

Smart Group

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

PubMed (NLM)

Web of Science Core C...

Create Tag...

Rename Tag

Edit Tag...

Delete Tag

方法一：Tags>Create Tag

Create Tag

发病机制

Red

Orange

Yellow

Green

Blue

Purple

Gray

Create Tag

方法二

14 Summary Edit PDF

Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus

C. Sharchil, A. Vijay, V. Ramachandran, S. Bhagavatheeswaran, R. Devarajan, B. Koul, et al.

Vet Sci 2022 Vol. 9 Issue 7

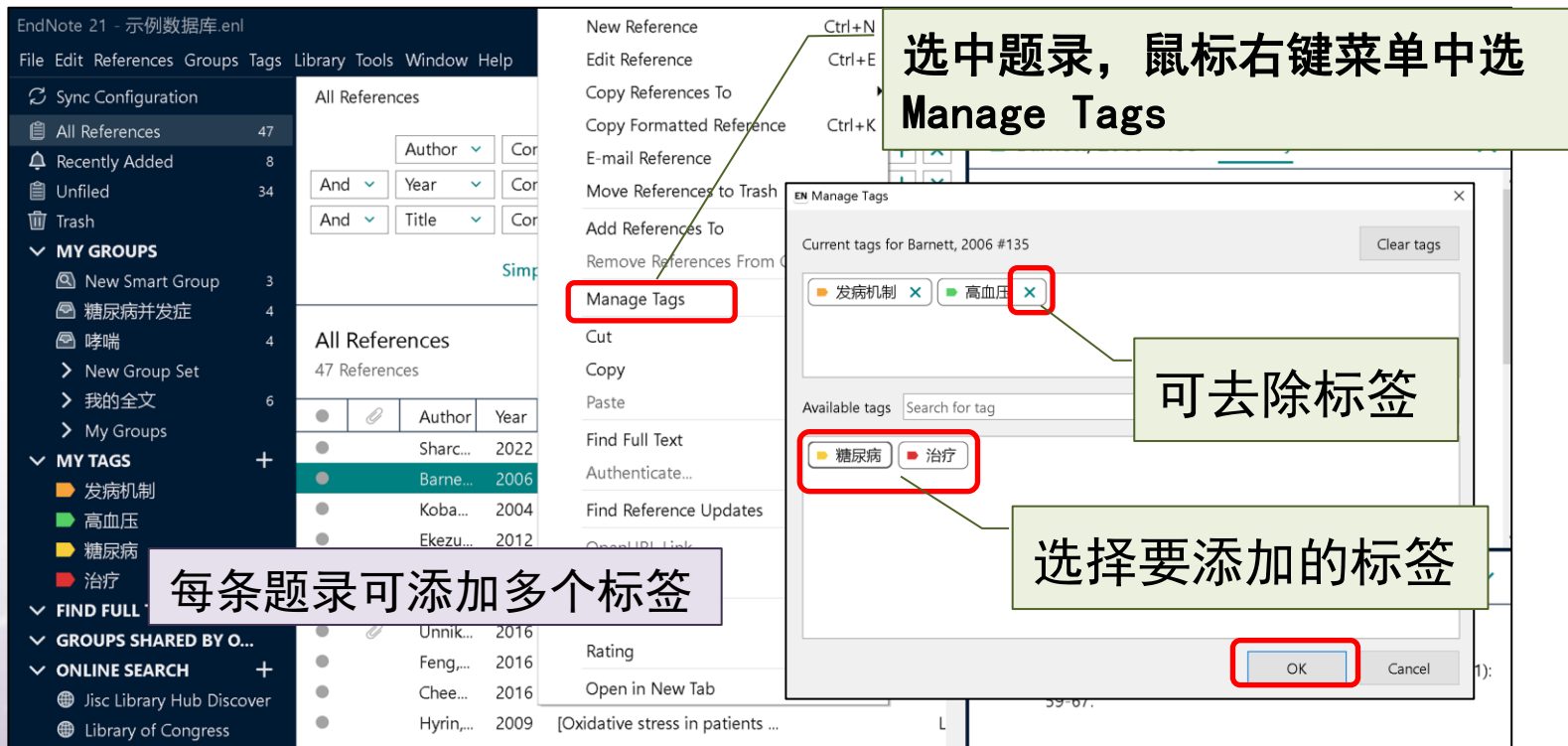
Accession Number: 35878329 PMCID: PMC9323928 DOI:

Chinese Std GBT7714 (numeric) Copy Insert Copy

[1] SHARCHIL C, VIJAY A, RAMACHANDRAN V, et al. Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus [J]. Vet Sci, 2022, 9(7).

6.3 题录的标签 (Tag)

(2) 选中题录，鼠标右键管理标签



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 47

Recently Added 8

Unfiled 34

Trash

MY GROUPS

New Smart Group 3

糖尿病并发症 4

哮喘 4

New Group Set

我的全文 6

My Groups

MY TAGS +

发病机制

高血压

糖尿病

治疗

FIND FULL

GROUPS SHARED BY O...

ONLINE SEARCH +

Jisc Library Hub Discover

Library of Congress

All References

Author Year Title

And And And

47 References

Shar... 2022

Barne... 2006

Koba... 2004

Ekezu... 2012

Unnik... 2016

Feng... 2016

Chee... 2016

Hyrin... 2009

[Oxidative stress in patients ...

New Reference Ctrl+N

Edit Reference Ctrl+E

Copy References To Ctrl+K

Copy Formatted Reference

E-mail Reference

Move References to Trash

Add References To

Remove References From

Manage Tags

Cut

Copy

Paste

Find Full Text

Authenticate...

Find Reference Updates

Open URL Link

Rating

Open in New Tab

EN Manage Tags

Current tags for Barnett, 2006 #135

Clear tags

发病机制 X 高血压 X

Available tags Search for tag

糖尿病 治疗

OK Cancel

1):

选中题录，鼠标右键菜单中选 Manage Tags

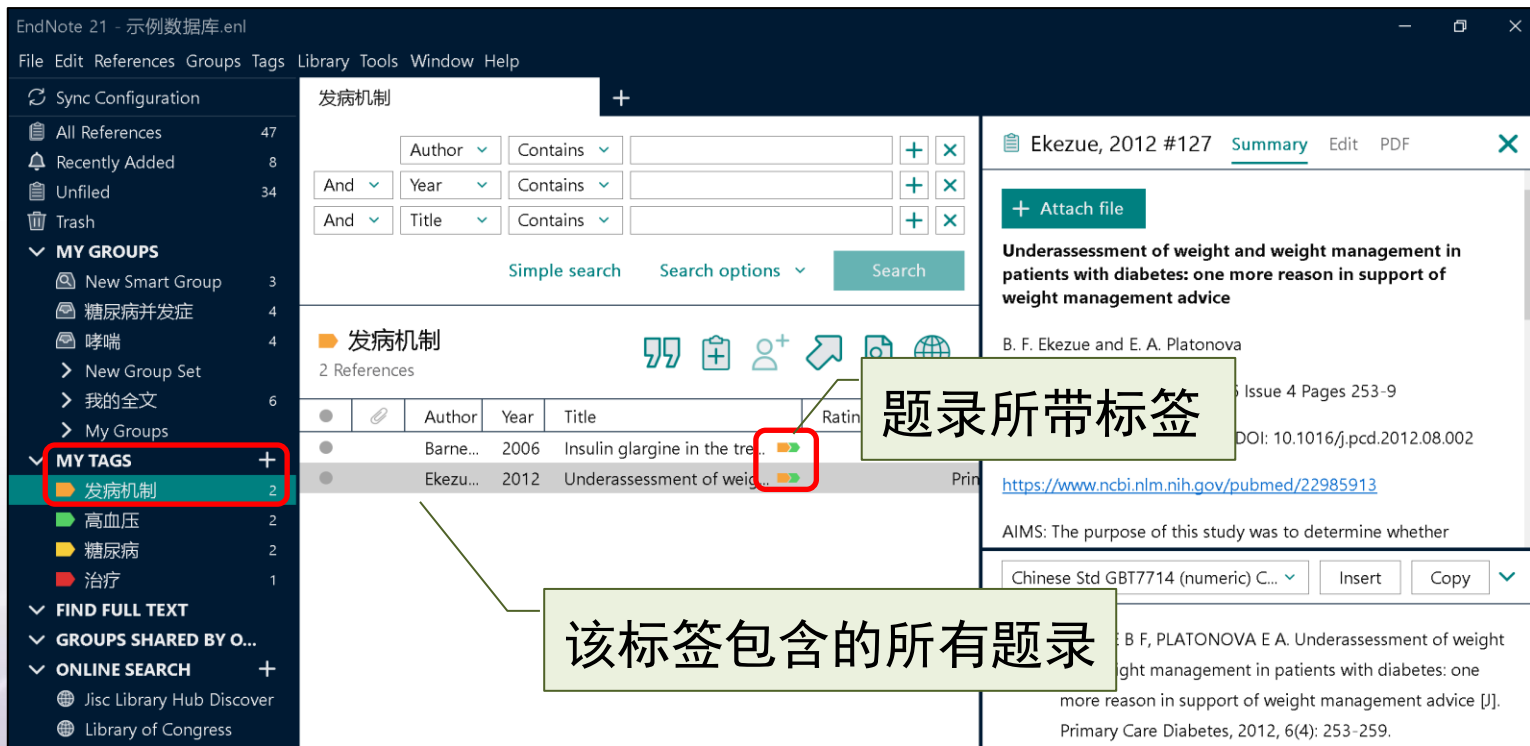
可去除标签

选择要添加的标签

每条题录可添加多个标签

6.3 题录的标签 (Tag)

(3) 通过标签浏览文献



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 47

Recently Added 8

Unfiled 34

Trash

MY GROUPS

New Smart Group 3

糖尿病并发症 4

哮喘 4

New Group Set

我的全文 6

My Groups

MY TAGS +

发病机制 2

高血压 2

糖尿病 2

治疗 1

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH +

Jisc Library Hub Discover

Library of Congress

发病机制 +

Author Contains + x

And Year Contains + x

And Title Contains + x

Simple search Search options Search

发病机制 2 References

Author Year Title Rating

Barne... 2006 Insulin glargine in the tre...

Ekezu... 2012 Underassessment of wei...

Ekezie, 2012 #127 Summary Edit PDF

+ Attach file

Underassessment of weight and weight management in patients with diabetes: one more reason in support of weight management advice

B. F. Ekezie and E. A. Platonova

Issue 4 Pages 253-9

DOI: 10.1016/j.pcd.2012.08.002

<https://www.ncbi.nlm.nih.gov/pubmed/22985913>

AIMS: The purpose of this study was to determine whether

Chinese Std GBT7714 (numeric) C... Insert Copy

B F, PLATONOVA E A. Underassessment of weight management in patients with diabetes: one more reason in support of weight management advice [J]. Primary Care Diabetes, 2012, 6(4): 253-259.

题录所带标签

该标签包含的所有题录

6.4 题录的查重

EndNote 21 - 示例数据库.enl

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

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 37

Trash

MY GROUPS

我的全文

病因 2

治疗 3

综述 1

My Groups

MY TAGS +

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH +

Jisc Library Hub Discover

Library of Congress

PubMed (NLM) 6

Web of Science Core C...

Library

Sync

Simple Search

Sort Library...

Find Duplicates

Find Broken Attachment Links

Remove Broken Attachment Links...

Open Term Lists

Define Term Lists... Ctrl+4

Link Term Lists... Ctrl+3

Spell Check Ctrl+Y

Find and Replace... Ctrl+R

Change/Move/Copy Fields...

Recover Library...

Library Summary

Find Duplicates

Search options Search

Rating

Wolday... 1999 Leishmania-HIV interac...

Unnikri... 2016 Diabetes mellitus and it...

Feng, R... 2016 Mutations in TUBB8 an...

Cheese... 2016 [Parasites and cancer: is...

Hyrin, ... 2009 [Oxidative stress in pati...

Ndjou... 2011 [Muslim diabetes patie...

Ekezie, 2012 #127 Summary Edit PDF

+ Attach file

Underassessment of weight and weight management in patients with diabetes: one more reason in support of weight management advice

B. F. Ekezie and E. A. Platonova

Prim Care Diabetes 2012 Vol. 6 Issue 4 Pages 253-9

Accession Number: 22985913 DOI: 10.1016/j.pcd.2012.08.002

<https://www.ncbi.nlm.nih.gov/pubmed/22985913>

AIMS: The purpose of this study was to determine whether

Chinese Std GBT7714 (numeric) C... Insert Copy

[1] EKEZUE B F, PLATONOVA E A. Underassessment of weight and weight management in patients with diabetes: one more reason in support of weight management advice [J]. Primary Care Diabetes, 2012, 6(4): 253-259.

6.4 题录的查重

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

EN Find Duplicates

Comparing 1 and 2 of 2 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.

Keep This Record

Reddy, 2020 #109

Keep This Record

Reddy, 2020 #154

Tags Manage tags

Reference Type Journal Article

Author Reddy, N.
Pradeep, T. V. S.
Tirupati, S.
Sarathi, V.
Kumar, D.

Year 2020

Title Thyroid dysfunction and its association with microvascular complications in patients with type 2 diabetes mellitus in south India

Secondary Author

Journal Diabetes Metab Syndr

Place Published

Publisher

Tags Manage tags

Reference Type Journal Article

Author Reddy, N.
Pradeep, T. V. S.
Tirupati, S.
Sarathi, V.
Kumar, D.

Year 2020

Title Thyroid dysfunction and its association with microvascular complications in patients with type 2 diabetes mellitus in south India

Secondary Author

Journal Diabetes Metab Syndr

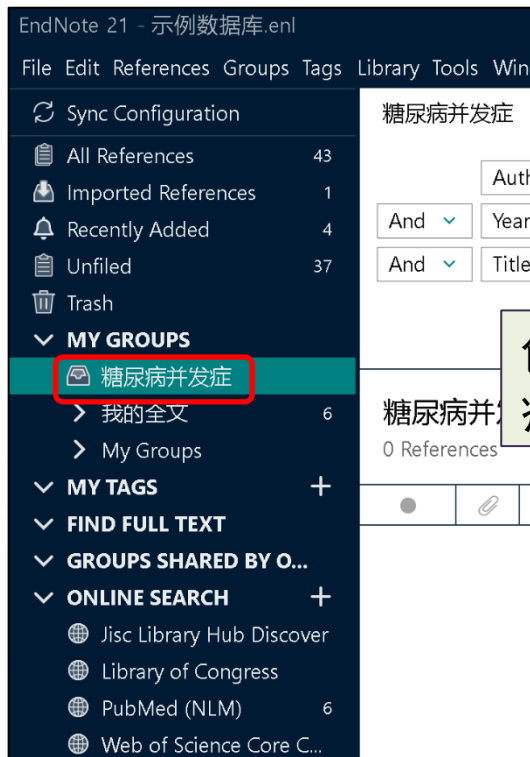
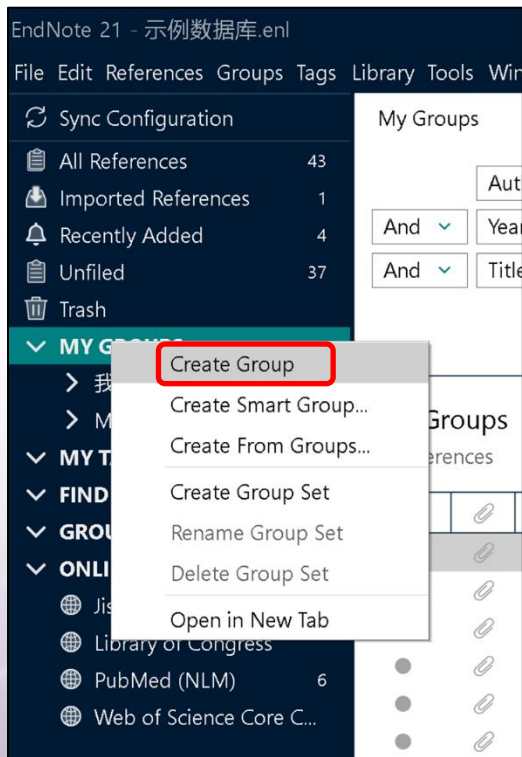
Place Published

Publisher

通过比较，选择一篇题录保留。

6.5 Group和Group Set的使用

(1) Create Group: 可在“All References”中选中相关文献，添加至Group



创建一个名为“糖尿病并发症”的Group（文献子集）



EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 37

Trash

MY GROUPS

糖尿病并发症 6

我的全文

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

PubMed (NLM) 6

Web of Science Core C...

All References

43 References

Author Year Title

Sharchi... 2022 Zebrafish: A Model to S...

Barnett... 2006 Insulin glargine in the tr...

Ekezie... 2012 Underassessment of we...

Rivetti, ... 2022 Acute and chronic kidn...

Wolday... 1999 Leishmania-HIV i...

Unnikri... 2016 Diabetes mellitus i...

Feng, R... 2016 Mutations i...

New Reference Ctrl+N

Edit Reference Ctrl+E

Copy References To

Copy Formatted Reference

E-mail Reference

Move References to Trash Ctrl+D

Add References To

Remove References From Group

Manage Tags

Cut

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Paste

Find Full Text

Authenticate...

Find Reference Updates

OpenURL Link

Open URL

Mark as Read

My Groups

糖尿病并发症

我的全文

病因

治疗

综述

children with type

d P. Marzuillo

Number: 35896816 DOI: 10.1007/s00467-022-05689-

ncbi.nlm.nih.gov/pubmed/35896816

Insert Copy

ETTI G, HURSH B E, MIRAGLIA DEL GIUDICE E, et al.

Add references to

将有关糖尿病并发症的文献添加到“糖尿病并发症” Group中

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 34

Trash

MY GROUPS

糖尿病并发症 4

我的全文

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

Jisc Library Hub Discover

Library of Congress

糖尿病并发症

4 References

Author Year Title Rating Jour

Sharchi... 2022 Zebrafish: A Model to S...

Barnett... 2006 Insulin glargine in the tr...

Ekezie... 2012 Underassessment of we...

Rivetti, ... 2022 Acute and chronic kidn...

Rivetti, 2022 #113 Summary Edit PDF

Rivetti-2022-Acute and chronic kidney complica.pdf

Attach file

Acute and chronic kidney complications in children with type 1 diabetes mellitus

G. Rivetti, B. E. Hursh, E. Miraglia Del Giudice and P. Marzuillo

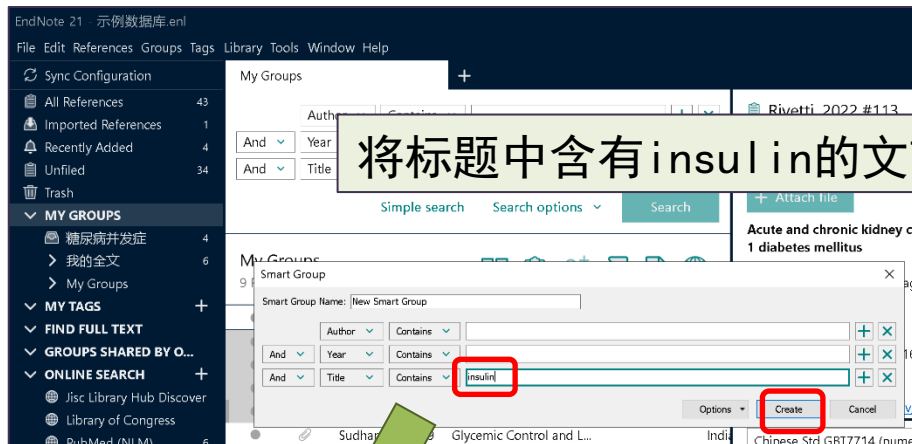
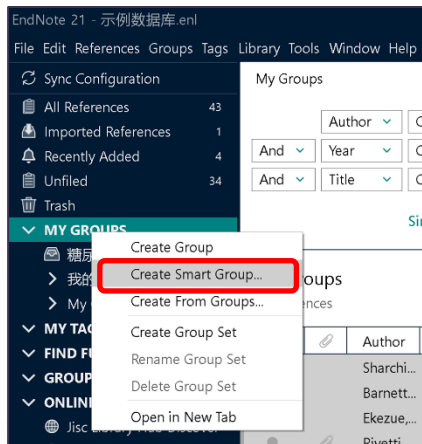
Pediatr Nephrol 2022

Accession Number: 35896816 DOI: 10.1007/s00467 022 05689-

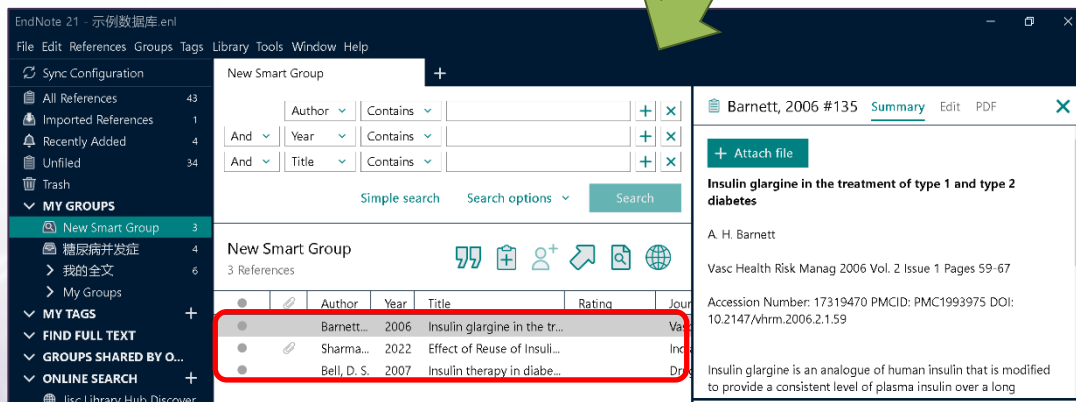
https://www.ncbi.nlm.nih.gov/pubmed/35896816

(2) Create Smart Group自动创建文献子集:

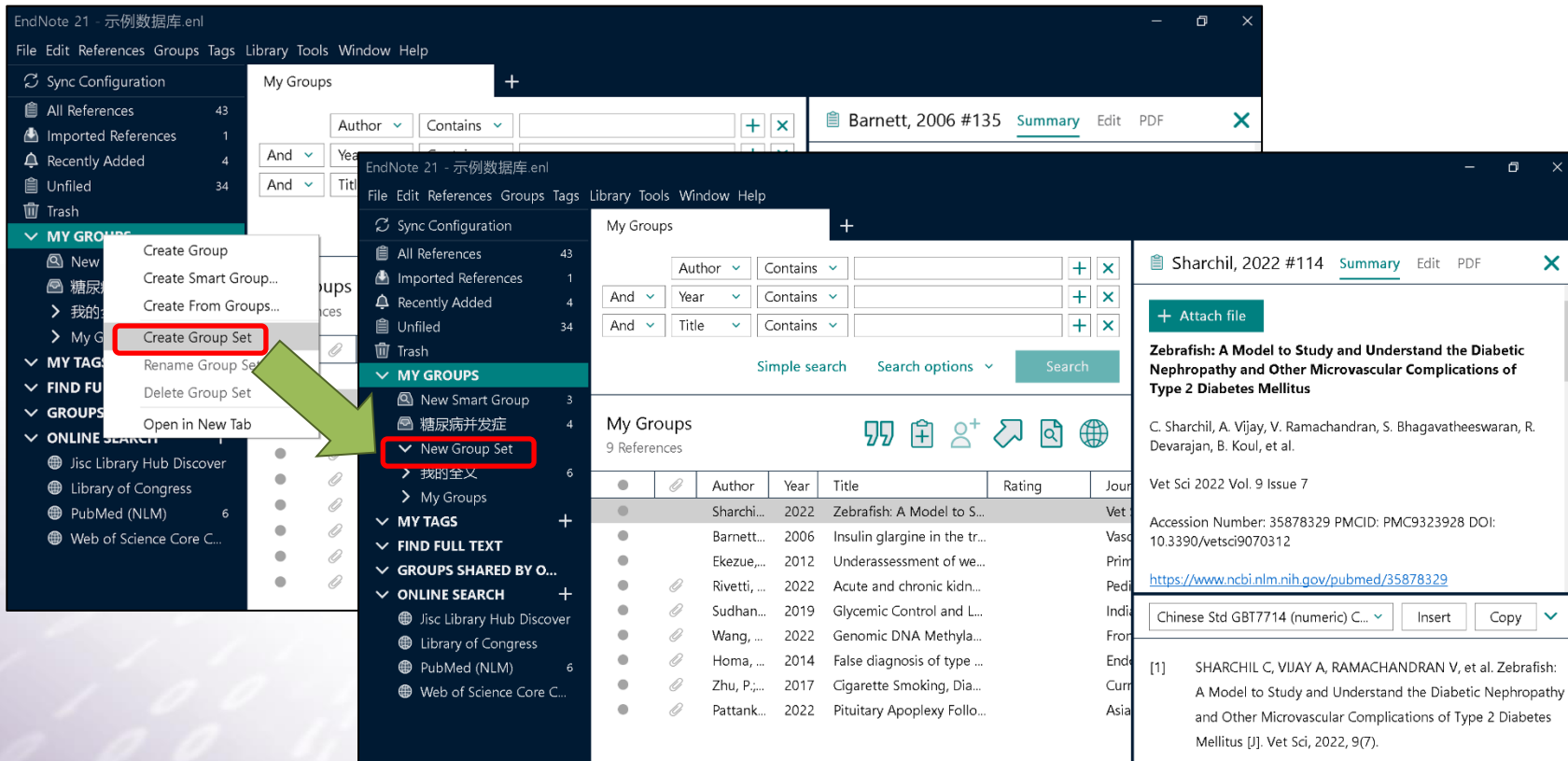
按照一定条件筛选当前所有文献，符合条件的文献自动归组



将标题中含有insulin的文献归在一组中



(3) Create Group Set: 创建多个子集, 相当于多个文献子集的集合, 类似树形结构层次, 但只能是二层结构。



The screenshot shows the EndNote 21 interface with the 'My Groups' panel open. The 'Create Group Set' option is highlighted in the 'MY GROUPS' menu, and a green arrow points to the 'New Group Set' option in the 'My Groups' list.

My Groups Panel:

- Author: Barnett, 2006 #135
- Contains: Summary
- Edit PDF

My Groups List:

Group Name	References
My Groups	9
Sharchil, 2022 #114	Summary

References Table:

Author	Year	Title	Rating	Journal
Sharchi...	2022	Zebrafish: A Model to S...		Vet...
Barnett...	2006	Insulin glargine in the tr...		Vasc...
Ekezie...	2012	Underassessment of we...		Prim...
Rivetti, ...	2022	Acute and chronic kidn...		Pedi...
Sudhan...	2019	Glycemic Control and L...		Indi...
Wang, ...	2022	Genomic DNA Methyla...		From...
Homa, ...	2014	False diagnosis of type ...		Endo...
Zhu, P...	2017	Cigarette Smoking, Dia...		Curr...
Pattank...	2022	Pituitary Apoplexy Follo...		Asia...

Article Details:

Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus

C. Sharchil, A. Vijay, V. Ramachandran, S. Bhagavatheeswaran, R. Devarajan, B. Koul, et al.

Vet Sci 2022 Vol. 9 Issue 7

Accession Number: 35878329 PMCID: PMC9323928 DOI: 10.3390/vetsci9070312

<https://www.ncbi.nlm.nih.gov/pubmed/35878329>

Chinese Std GB7714 (numeric) C... Insert Copy

[1] SHARCHIL C, VIJAY A, RAMACHANDRAN V, et al. Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus [J]. Vet Sci, 2022, 9(7).

6.6 个人文献库检索

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

All References 43

Imported References 1

Recently Added 4

Unfiled 34

Trash

MY GROUPS

My Groups

MY TAGS

FIND FULL TEXT

GROUPS SHARED BY O...

ONLINE SEARCH

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PubMed (NLM) 6

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	Author	Year	Title	Rating	Jc
●	Sharchi...	2022	Zebrafish: A Model to S...		V
●	Barnett...	2006	Insulin glargine in the tr...		V
●	Ekezue,...	2012	Underassessment of we...		P
●	Rivetti, ...	2022	Acute and chronic kidn...		P
●	Wolday...	1999	Leishmania-HIV interac...		P
●	Unnikri...	2016	Diabetes mellitus and it...		N
●	Feng, R...	2016	Mutations in TUBB8 an...		N
●	Cheese...	2016	[Parasites and cancer: is...		M
●	Hyrin, ...	2009	[Oxidative stress in pati...		Li
●	Ndjou...	2011	[Muslim diabetes patie...		K
●	Bernier	1995	Activation of human im		J

Sharchil, 2022 #114 Summary Edit PDF

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Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus

C. Sharchil, A. Vijay, V. Ramachandran, S. Bhagavatheeswaran, R. Devarajan, B. Koul, et al.

Vet Sci 2022 Vol. 9 Issue 7

Accession Number: 35878329 PMCID: PMC9323928 DOI: 10.3390/vetsci9070312

<https://www.ncbi.nlm.nih.gov/pubmed/35878329>

Chinese Std GB7714 (numeric) C...

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[1] SHARCHIL C, VIJAY A, RAMACHANDRAN V, et al. Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus [J]. Vet Sci, 2022, 9(7).

可在EN中，对自己创建的个人文献库进行搜索



7. 写作助手

- | | |
|--------------|-----------------------|
| 7.1 参考文献格式简介 | 7.5 参考文献格式修改 |
| 7.2 插入引文 | 7.6 国家标准GB/T7714-2015 |
| 7.3 删除引文 | 7.7 自定义样式模板 |
| 7.4 调整引用顺序 | 7.8 清除域代码 |



7.1 参考文献格式简介

量子点同时标记细胞内的血清素,并用多色成像系统对其进行成像,成功避免了成像中假阳性物质的干扰,使标记的结果更可靠。该法还可用于快速、有效标记细胞蛋白、辅酶及微量营养物质等。

2.1.2 体内成像

近红外荧光活体成像(700~900 nm)近年来引起人们较多的关注,因为生物分子在这个区域内的光吸收值最低,对体内光学成像的干扰小,而近红外量子点对深层组织和器官的检测具有较高的灵敏度和对比度,促进了活体动物实时荧光成像技术的发展。Cai等^[9]将发射波长为705 nm的量子点(QD₇₀₅)与精氨酸-甘氨酸-门冬氨酸(RGD)肽共价连接制成了靶向荧光探针,并向小鼠体内植入人胶质瘤细胞(U87MG)。在尾静脉注射荧光探针6 h后,荧光信号聚集在小鼠的肿瘤部位,而RGD阴性细胞MCF-7中则未检出荧光信号。Cai等还采用RGD-QD₇₀₅与RGD-Cy5.5(Cy5.5为一种有机荧光染料)分别对小鼠胶质瘤进行成像。与RGD-Cy5.5相比,RGD-QD₇₀₅因其荧光强度好、光漂白性小及可连接多个RGD分子等性质,能更好地显示出肿瘤部位的位置和形状。

很少。Lim等^[11]将CD-56抗体与QD₇₀₅相连制成近红外探针用于追踪NK细胞在体内的分布情况。试验表明,量子点标记到NK细胞上后并不影响其活性,与未标记NK细胞的疗效相近,且量子点对NK细胞有较好的成像效果,可用于对细胞进行体内、体外成像。

2.2 量子点生物分析

2.2.1 量子点用于活性生物分子检测

量子点的荧光强度可在较长时间内保持稳定,光漂白性小。多种物质可引起量子点荧光强度的增强或降低,经过修饰后的量子点还可特异地检测某些生物活性分子。因此,量子点在生物分析方面也有广泛应用。

Chen等^[12]以量子点免疫荧光法(quantum dots-based immunofluorescence)分析了大量乳腺癌临床样本,定量检测HER2受体的表达情况,并与传统的免疫荧光法(immunofluorescence)作对比。荧光原位杂交法(fluorescence *in situ* hybridization, FISH)验证表明,量子点免疫荧光法具有较好的特异性和灵敏度(分别为75.0%和79.6%),且对免疫组织化学(IHC)2+样本有较高的检出率

7.1 参考文献格式简介

顺序编码制——文后参考文献

- 2009, **113** (4): 1293-1300.
- [6] Dong W, Guo L, Wang M, *et al.* CdTe QDs-based prostate-specific antigen probe for human prostate cancer cell imaging [J]. *J Lumin*, 2009, **129** (9): 926-930.
- [7] Pan J, Feng SS. Targeting and imaging cancer cells by folate-decorated, quantum dots (QDs)-loaded nanoparticles of biodegradable polymers [J]. *Biomaterials*, 2009, **30** (6): 1176-1183.
- [8] Ki HA, Naoghare PK, Oh BK, *et al.* Nondestructive quantum dot-based intracellular serotonin imaging in intact cells [J]. *Anal Biochem*, 2009, **388** (1): 23-27.
- [9] Cai W, Shin DW, Chen K, *et al.* Peptide-labeled near-infrared quantum dots for imaging tumor vasculature in living subjects [J]. *Nano Lett*, 2006, **6** (4): 669-676.
- [10] Takeda M, Tada H, Higuchi H, *et al.* In vivo single molecular imaging and sentinel node navigation by nanotechnology for molecular targeting drug-delivery systems and tailor-made medicine [J]. *Breast Cancer*, 2008, **15** (2): 145-152.
- [11] Lim YT, Cho MY, Noh YW, *et al.* Near-infrared emitting fluorescent nanocrystals-labeled natural killer cells as a platform technology for the optical imaging of immunotherapeutic cells-based cancer therapy [J]. *Nanotechnology*, 2009, **20** (47): 475102.
- [12] Chen C, Peng J, Xia HS, *et al.* Quantum dots-based immunofluorescence technology for the quantitative
- [18] Xu H, Sha MY, Wong EY, *et al.* Multiplexed SNP genotyping using the Qbead system: a quantum dot-encoded microsphere-based assay [J]. *Nucleic Acids Res*, 2003, **31** (8): e43.
- [19] Li Y, Zhou X, Ye D. Molecular beacons: an optimal multifunctional biological probe [J]. *Biochem Biophys Res Commun*, 2008, **373** (4): 457-461.
- [20] Marras SA, Tyagi S, Kramer FR. Real-time assays with molecular beacons and other fluorescent nucleic acid hybridization probes [J]. *Clin Chim Acta*, 2006, **363** (1-2): 48-60.
- [21] 王进军, 陈小川, 邢达. FRET 技术及其在蛋白质-蛋白质分子相互作用研究中的应用 [J]. *生物化学与生物物理进展*, 2003, **30** (6): 980-984.
- [22] Narayanan SS, Sinha SS, Verma PK, *et al.* Ultrafast energy transfer from 3-mercaptopropionic acid-capped CdSe/ZnS QDs to dye-labelled DNA [J]. *Chem Phys Lett*, 2008, **463** (1-3): 160-165.
- [23] Kim JH, Morikis D, Ozkan M. Adaptation of inorganic quantum dots for stable molecular beacons [J]. *Sens Actuators B*, 2004, **102** (2): 315-319.
- [24] Cissell KA, Hunt EA, Deo SK. Resonance energy transfer methods of RNA detection [J]. *Anal Bioanal Chem*, 2009, **393** (1): 125-135.
- [25] Derfus AM, Chen AA, Min DH, *et al.* Targeted quantum dot conjugates for siRNA delivery [J]. *Bioconjug Chem*, 2007,

7.1 参考文献格式简介

著者出版年制——正文



Original Paper

Cells Tissues Organs 2006;183:180–194
DOI: 10.1159/000096509

Accepted after revision: July 27, 2006

Coated Glass and Vicryl Microfibers as Artificial Axons

Charles L. Howe

Departments of Neuroscience and ...

Key Words
Myelination · Neural repair · ... axons

Abstract
The complex interactions that ... cytes and axons during the p ... system myelination and remyelination remain unclear. Elucidation of the cell-biological and -biochemical mechanisms supporting myelin production and elaboration requires a robust in vitro system that recapitulates the relationship between axons and oligodendrocytes in a manner that is open to molecular dissection. We provide evidence for an artificial axon culture system in which we observed oligodendrocytes extending large plasma membrane projections that frequently completely ensheathed fibers coated with a variety of extracellular matrix molecules. These membrane projections varied in extent and thickness depending upon the

Introduction
Central nervous system (CNS) myelination is a complex and highly regulated process that involves reciprocal communication between oligodendrocytes and axons. Both membrane-bound and diffusible factors participate in the generation and transduction of myelination signals, though most of these factors have yet to be identified [Raval-Fernandes and Rome, 1998]. The identification of

7.1 参考文献格式简介

Acknowledgments

This work was supported by Donald and Frances Herdrich and by grants PP0893 and RG3636 from the National Multiple Sclerosis Society. The author acknowledges the excellent and ex-

tensive technical support provided by Jon Charlesworth and Scott Gamb in the Mayo Clinic EM Core Facility. Dr. Jeffrey Salisbury, Scientific Director of the Mayo EM Core Facility, most graciously provided free acquisition time and technical support during the pilot phase of this project.

References

- Althaus, H.H., H. Montz, V. Neuhoff, P. Schwartz (1984) Isolation and cultivation of mature oligodendroglial cells. *Naturwissenschaften* 71: 309–315.
- Asakura, K., D.J. Miller, K. Murray, R. Bansal, S.E. Pfeiffer, M. Rodriguez (1996) Monoclonal autoantibody SCH94.03, which promotes central nervous system remyelination, recognizes an antigen on the surface of oligodendrocytes. *J Neurosci Res* 43: 273–281.
- Berthold, C.H., I. Nilsson, M. Rydmark (1983) Axon diameter and myelin sheath thickness in nerve fibres of the ventral spinal root of the seventh lumbar nerve of the adult and developing cat. *J Anat* 136 (Pt 3): 483–508.
- Bullock, P.N., L.H. Rome (1990) Glass micro-fibers: a model system for study of early events in myelination. *J Neurosci Res* 27:383–393.
- Charles, P., M.P. Hernandez, B. Stankoff, M.S. Aigrot, C. Colin, G. Rougon, B. Zalc, C. Lubetzki (2000) Negative regulation of central nervous system myelination by polysialylated-neural cell adhesion molecule. *Proc Natl Acad Sci USA* 97: 7585–7590.
- Coman, I., G. Barbin, P. Charles, B. Zalc, C. Lubetzki (2005) Axonal signals in central nervous system myelination. *J Neurosci* 25: 1111–1121.
- Duncan, D. (1934) A relation between axon diameter and myelination determined by measurement of myelinated spinal root fibers. *J Comp Neurol* 60: 437–472.
- Dyer, C.A. (2002) The structure and function of myelin: from inert membrane to perfusion pump. *Neurochem Res* 27: 1279–1292.
- Elder, G.A., V.L. Friedrich, Jr., R.A. Lazzarini (2001) Schwann cells and oligodendrocytes read distinct signals in establishing myelin sheath thickness. *J Neurosci Res* 65: 493–499.
- Fraher, J.P. (1976) The growth and myelination of central and peripheral segments of ventral motoneurone axons. A quantitative ultra-structural study. *Brain Res* 105: 193–211.
- Friede, R.L., T. Samorajski (1967) Relation between the number of myelin lamellae and axon circumference in fibers of vagus and sciatic nerves of mice. *J Comp Neurol* 130: 223–231.
- McCarthy, K.D., J. de Vellis (1980) Preparation of separate astroglial and oligodendroglial cell cultures from rat cerebral tissue. *J Cell Biol* 85: 890–902.
- Notterpek, L.M., P.N. Bullock, S. Malek-Hejazi, D. Fehlings, L. Fehlings (1992) Myelination of axons by oligodendrocytes in vitro. *J Neurosci* 12: 121–127.
- Nussbaum, C.E., P.K. Maurer, J.V. McDonald (1989) Vicryl (polyglactin 910) mesh as a dural substitute in the presence of pia arachnoid injury. *J Neurosurg* 71: 124–127.
- Raval-Fernandes, S., L.H. Rome (1998) Role of axonal components during myelination. *Microsc Res Tech* 41: 379–392.
- Sell, E.J., M.L. Johnson, P.P. Sapota, P.M. Herndon, M.K. Mass (1989) Myelination of axons within cytosine arabinoside treated mouse cerebellar explants by cultured rat oligodendrocytes. *Brain Res* 503: 111–117.
- Stevens, B., S. Porta, L.L. Haak, V. Gallo, R.D. Fields (2002) Adenosine: a neuron-glial transmitter promoting myelination in the CNS in response to action potentials. *Neuron* 36: 855–868.
- Szuchet, S. (1995) The morphology and ultrastructure of oligodendrocytes and their functional implications; in Kettenmann H, Ransom BR (eds): *Neuroglia*. New York, Oxford University Press, pp 23–43.
- Tait, S., F. Gunn-Moore, J.M. Collinson, J. Huang, C. Lubetzki, L. Pedraza, D.L. Sherman, D.R. Colman, P.J. Brophy (2000) An oligodendrocyte cell adhesion molecule at the site of assembly of the myelin sheath. *J Neurosci* 20: 1111–1121.

7.2 插入引文

EndNote 21 - 示例数据库.enl

File Edit References Groups Tags Library Tools Window Help

Sync Configuration

- All References 47
- Imported References 1
- Recently Added 8
- Unfiled 34
- Trash
- MY GROUPS
 - New Smart Group 3
 - 糖尿病并发症 4
 - 哮喘 4
 - New Group Set
 - 我的全文 6
 - My Groups
- MY TAGS +
- FIND FULL TEXT
- GROUPS SHARED BY O...
- ONLINE SEARCH +

哮喘

4 References

Author	Year	Title
Kobaya...	2004	Effect of low-dose
Calverl...	2007	Effect of 1-year tre
蒋宝安,...	2015	支气管哮喘的发病
陈辉龙,...	2014	支气管哮喘治疗新

在EndNote中选中要插入的引文

哮喘.docx - Word

文件 开始 插入 绘图 设计 布局 引用 邮件 审阅 视图 帮助 EndNote 21 PDF工具集 NoteExpress 有道翻译

EN Go to EndNote

Insert Citation

Insert Selected Citation(s)

Insert a citation for each selected reference in the frontmost EndNote library.

哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同^[1]。哮喘的发病机制目前尚未完全阐明^[2]。研究发现茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用^[3, 4]。

- 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. 22(13): p. 35-37+41.
- 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. 35(06): p. 396-399.
- Kobayashi, M., et al., Effect of low-dose theophylline on airway inflammation in COPD. Respiriology, 2004. 9(2): p. 249-54.
- Calverley, P.M., et al., Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease. Am J Respir Crit Care Med, 2007. 176(2): p. 154-61.

7.3 删除引文(1)：单篇引用文献

哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同[1]。哮喘的发病机制目前尚未完全阐明[2]。研究发现，茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[3, 4]。

删除引文前

选中正文中标注序号（灰色加亮），用
Delete键删除 [1]

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗, 中华结核和呼吸杂志, 2004, 27(1): p. 35-37+41.
2. 陈辉龙, 熊维宁, and 徐永健. 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014, 35(06): p. 396-399.
3. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. Respiriology, 2004, 9(2): p. 249-254.
4. Calverley, P.M.A., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. American Journal of Respiratory and Critical Care Medicine, 2007, 176(2): p. 154-161.

7.3 删除引文(1)

哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同。哮喘的发病机制目前尚未完全阐明[1]。研究发现，茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[2, 3]。

删除引文后

1. 陈辉龙, 熊维宁, and 徐永健. 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. **35**(06): p. 396-399.
2. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. *Respirology*, 2004. **9**(2): p. 249-254.
3. Calverley, P.M.A., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. *American Journal of Respiratory and Critical Care Medicine*, 2007. **176**(2): p. 154-161.

7.3 删除引文(2)：同时引用多篇文献



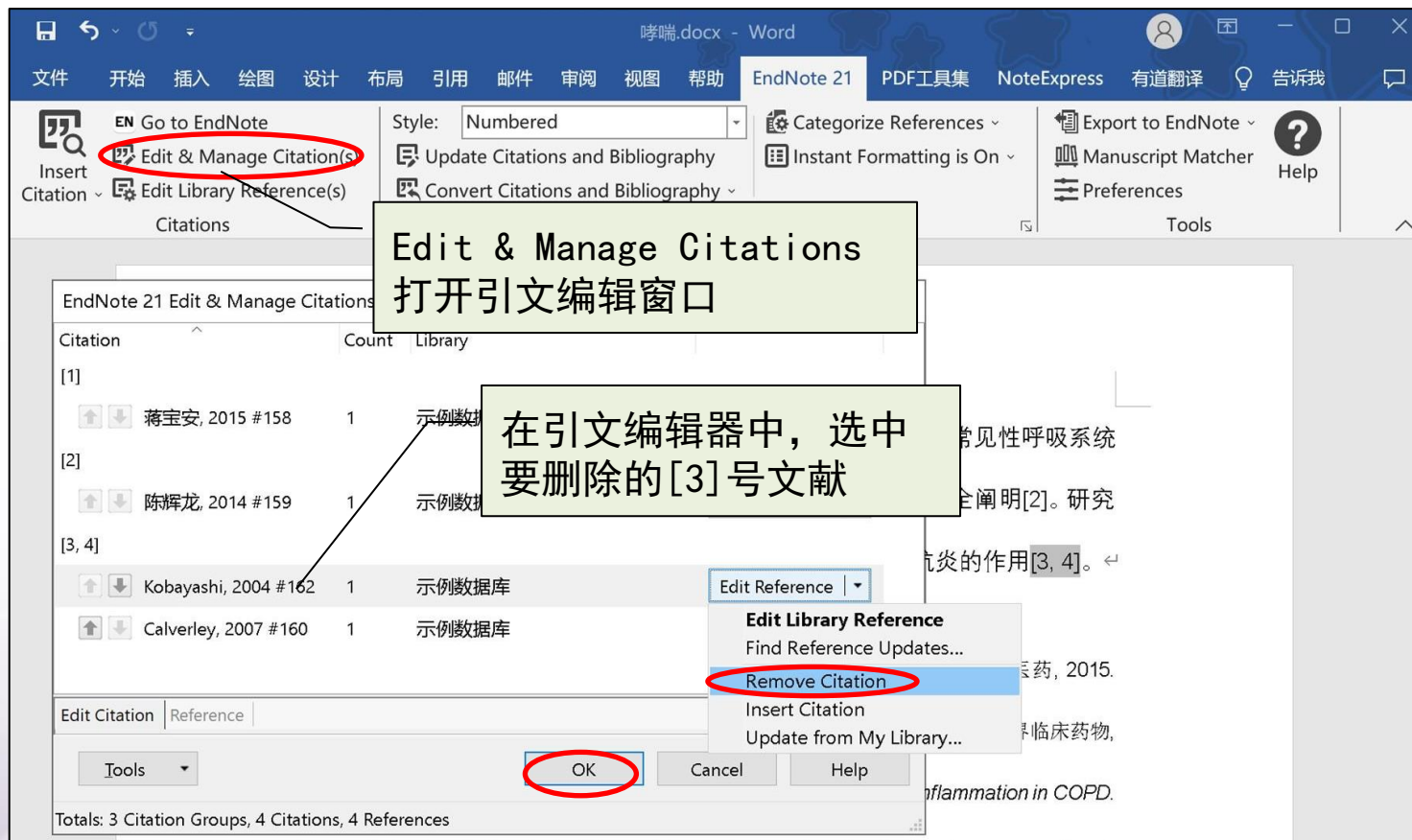
哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同[1]。哮喘的发病机制目前尚未完全阐明[2]。研究发现茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[3, 4]。

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. **22**(13): p. 35-37+41.
2. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界... 2014. **35**(06): p. 396-399.
3. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation* in *Respirology*, 2004. **9**(2): p. 249-54.
4. Calverley, P.M., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. *Am J Respir Crit Care Med*, 2007. **176**(2): p. 154-61.

删除引文前

删除其中一篇序号为[3]的引文

7.3 删除引文(2)



EndNote 21 Edit & Manage Citations

Citation	Count	Library
[1] 蒋宝安, 2015 #158	1	示例数据库
[2] 陈辉龙, 2014 #159	1	示例数据库
[3, 4] Kobayashi, 2004 #162	1	示例数据库
Calverley, 2007 #160	1	示例数据库

在引文编辑器中，选中要删除的[3]号文献

Remove Citation

OK

Totals: 3 Citation Groups, 4 Citations, 4 References

7.3 删除引文(2)



哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同[1]。哮喘的发病机制目前尚未完全阐明[2]。研究发现茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[3]。

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. **22**(13): p. 35-37+41.
2. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. **35**(06): p. 396-399.
3. Calverley, P.M., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. Am J Respir Crit Care Med, 2007. **176**(2): p. 154-61.

删除引文后

7.4 调整引用顺序



哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同[1]。哮喘的发病机制目前尚未完全阐明[2]。研究发现茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[3, 4]。

选中这段文字和引文，剪切

调整顺序前

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. 22(13): p. 35-37+41.
2. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. 35(06): p. 396-399.
3. Kobayashi, M., et al., Effect of low-dose theophylline on airway inflammation in COPD. Respiriology, 2004. 9(2): p. 249-54.
4. Calverley, P.M., et al., Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease. Am J Respir Crit Care Med, 2007. 176(2): p. 154-61.

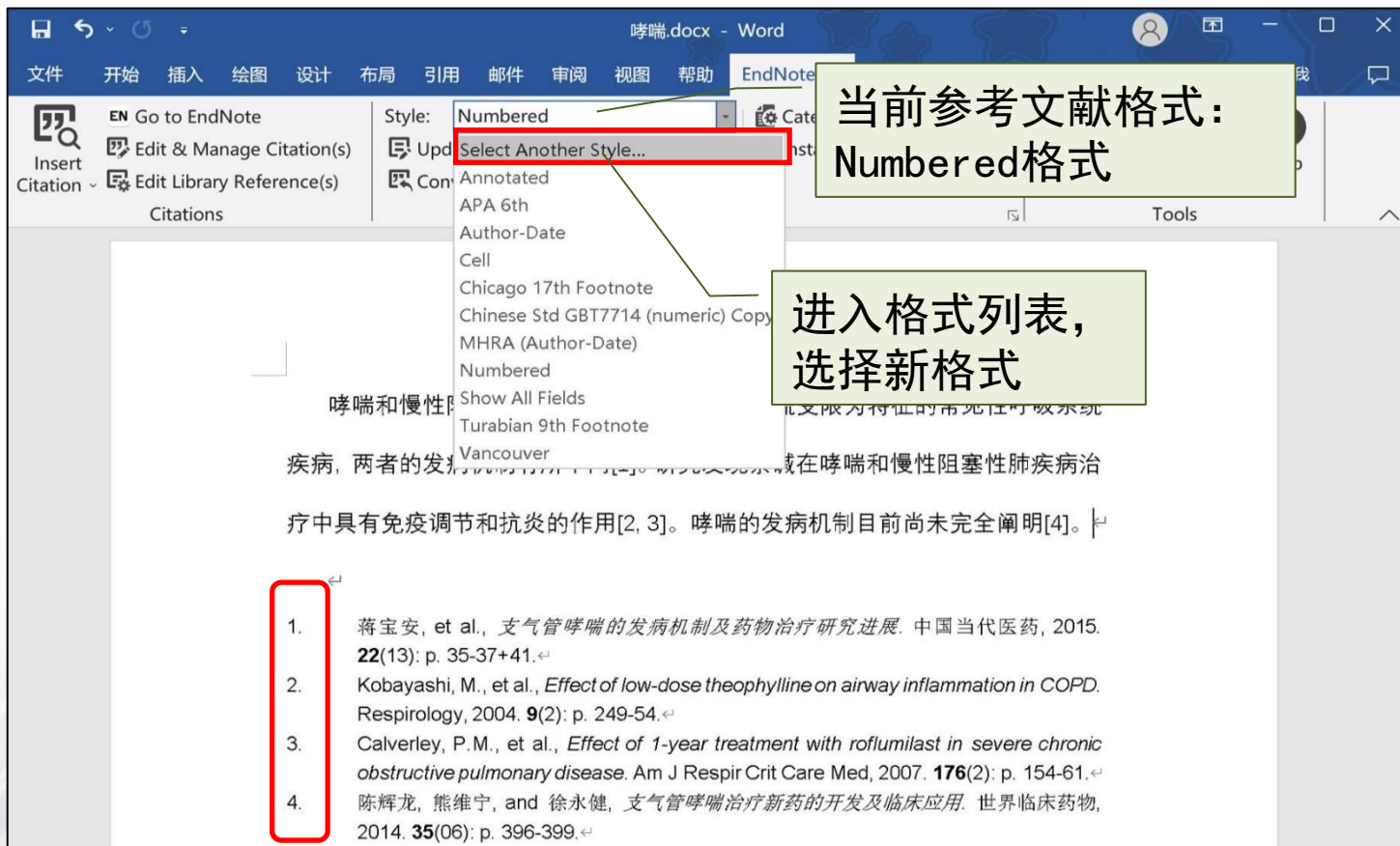
7.4 调整引用顺序



哮喘和慢性阻塞性肺疾病（慢阻肺）是以气流受限为特征的常见性呼吸系统疾病，两者的发病机制有所不同[1]。研究发现茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[2, 3]。哮喘的发病机制目前尚未完全阐明[4]。

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. **22**(13): p. 35-37+41.
2. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. Respiriology, 2004. **9**(2): p. 249-54.
3. Calverley, P.M., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. Am J Respir Crit Care Med, 2007. **176**(2): p. 154-61.
4. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. **35**(06): p. 396-399.

7.5 参考文献格式修改



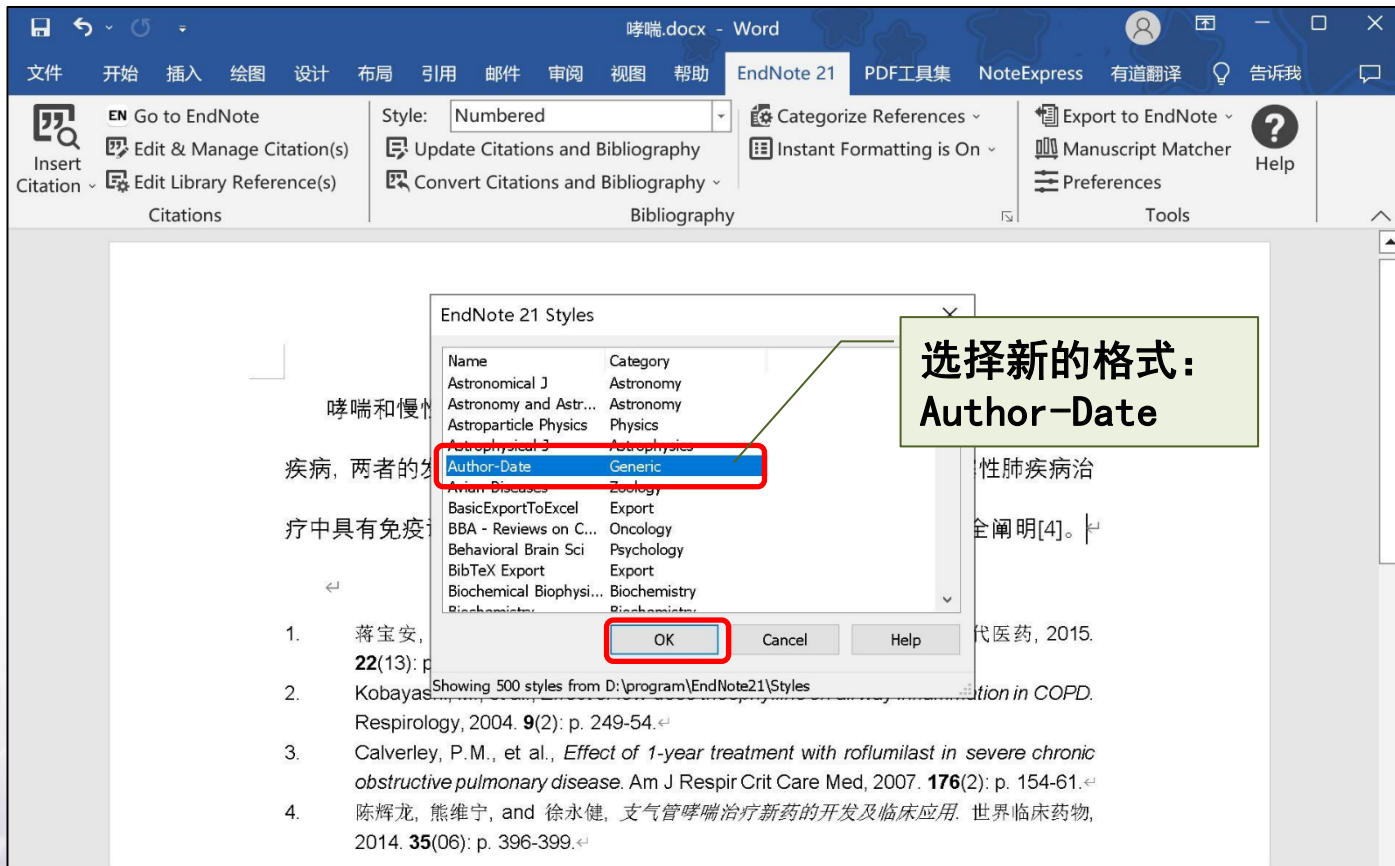
当前参考文献格式：
Numbered格式

进入格式列表，
选择新格式

哮喘和慢性阻塞性肺疾病，两者的发病机制目前尚未完全阐明[4]。

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015. **22**(13): p. 35-37+41.
2. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. Respiriology, 2004. **9**(2): p. 249-54.
3. Calverley, P.M., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. Am J Respir Crit Care Med, 2007. **176**(2): p. 154-61.
4. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. **35**(06): p. 396-399.

7.5 参考文献格式修改



EndNote 21 Styles

Name	Category
Astronomical J	Astronomy
Astronomy and Astr...	Astronomy
Astroparticle Physics	Physics
Astrophysical J	Astrophysics
Avian Diseases	Zoology
BasicExportToExcel	Export
BBA - Reviews on C...	Oncology
Behavioral Brain Sci	Psychology
BibTeX Export	Export
Biochemical Biophys...	Biochemistry
Biochemistry	Biochemistry
Author-Date	Generic

选择新的格式: Author-Date

OK Cancel Help

Showing 500 styles from D:\program\EndNote21\Styles

1. 蒋宝安, 22(13): p. 249-54.

2. Kobayas... Respirology, 2004. 9(2): p. 249-54.

3. Calverley, P.M., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. Am J Respir Crit Care Med, 2007. 176(2): p. 154-61.

4. 陈辉龙, 熊维宁, and 徐永健, 支气管哮喘治疗新药的开发及临床应用. 世界临床药物, 2014. 35(06): p. 396-399.

7.5 参考文献格式修改



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Calverley, P. M., F. Sanchez-Toril, A. McIvor, P. Teichmann, D. Bredenbroeker and L. M. Fabon (2007). "Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease." *Am J Respir Crit Care Med* **176**(2): 154-161.

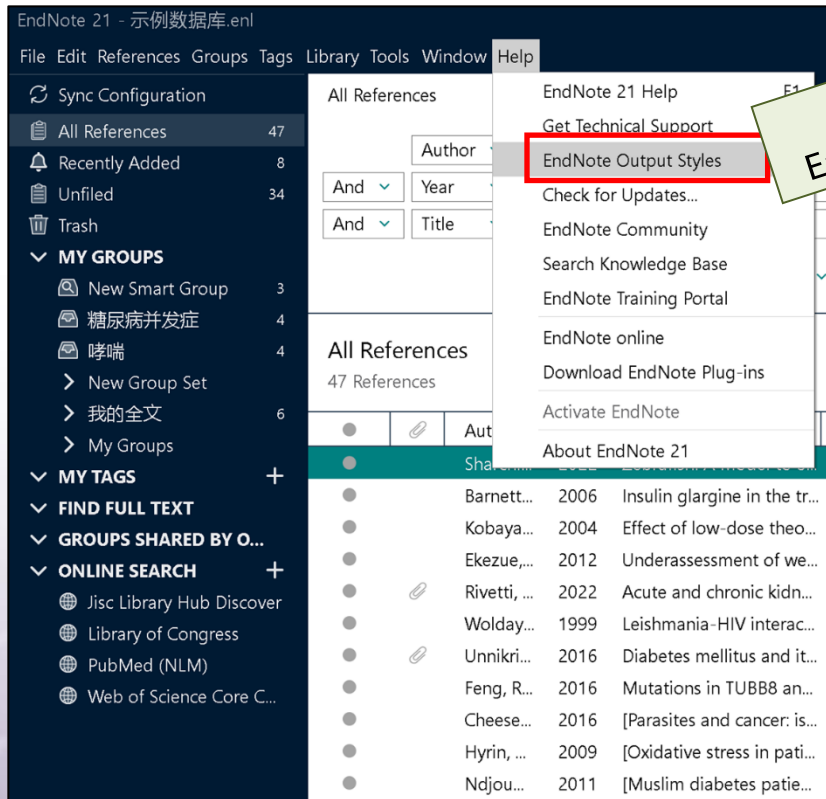
Kobayashi, M., Y. Nasuhara, T. Betsuyaku, E. Shibuya, Y. Tanino, M. Tanino, K. Takamura, K. Nagai, T. Hosokawa and M. Nishimura (2004). "Effect of low-dose theophylline on airway inflammation in COPD." *Respirology* **9**(2): 249-254.

陈辉龙, 熊维宁 and 徐永健 (2014). "支气管哮喘治疗新药的开发及临床应用." *世界临床药物* **35**(06): 396-399.

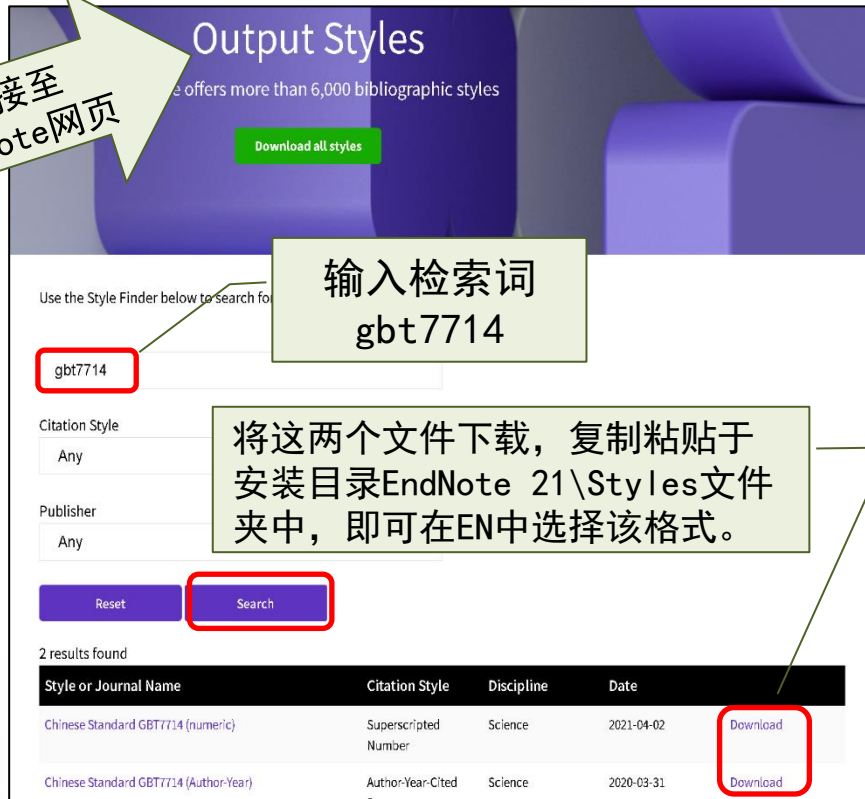
蒋宝安, 屈斌, 郑辉, 王志亮 and 焦波 (2015). "支气管哮喘的发病机制及药物治疗研究进展." *中国当代医药* **22**(13): 35-37+41.

格式化后:
Author-Date格式

7.6 国家标准GB/T 7714-2015参考文献格式



链接至
EndNote网页



7.6 国家标准GB/T 7714-2015参考文献格式

➤ 期刊中析出的文献

[3] 于潇,刘义,柴跃廷,等. 互联网药品可信交易环境中主体资质审核备案模式[J]. 清华大学学报(自然科学版),2012,52(11):1518-1523.

[5] DES MARAIS D J, STRAUSS H, SUMMONS R E, et al. Carbon isotope evidence for the stepwise oxidation of the Proterozoic environment[J]. Nature, 1992, 359: 605-609.



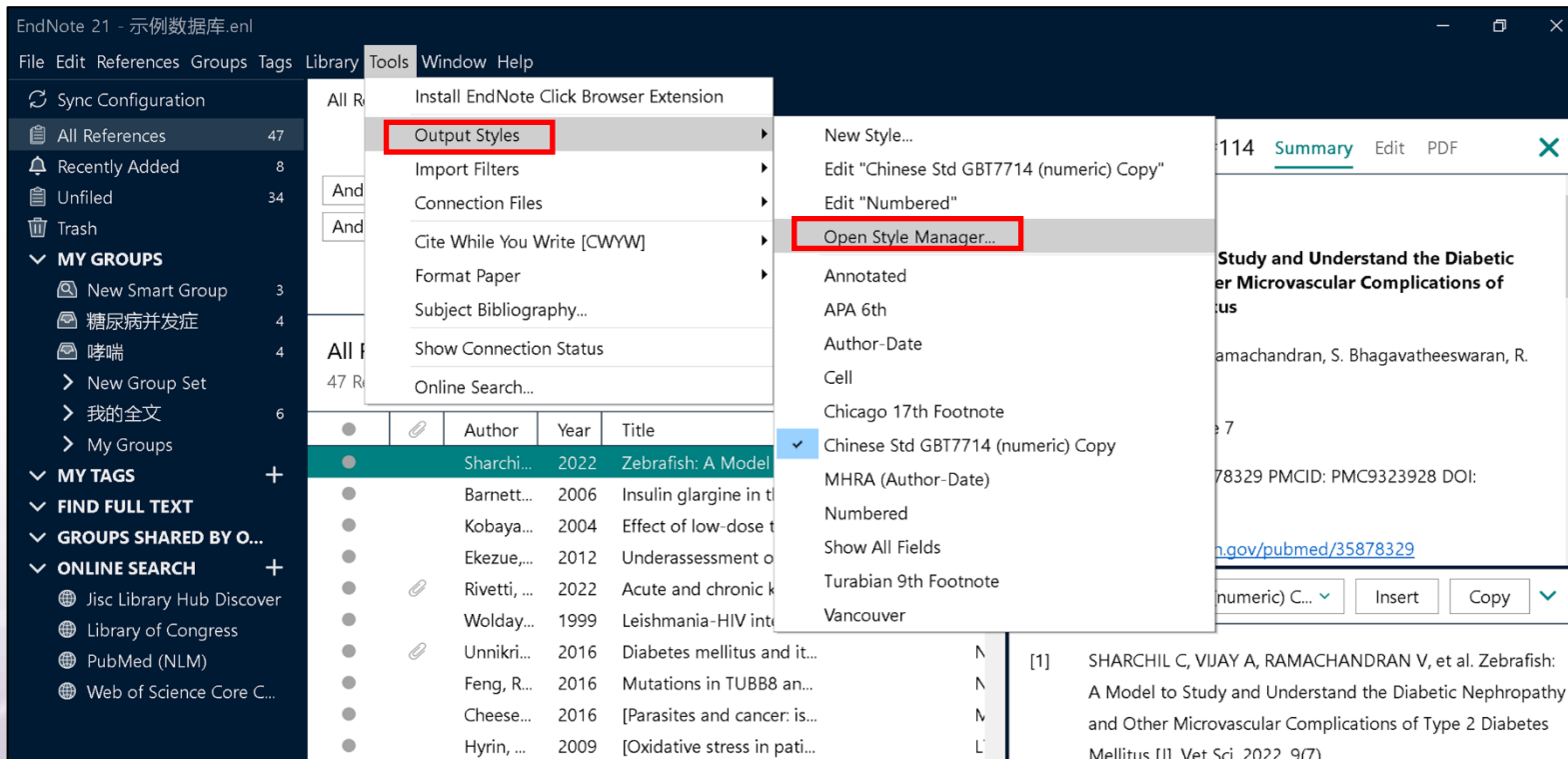
復旦大學 研究生院
FUDAN UNIVERSITY GRADUATE SCHOOL

当前位置: 首页 > 学位工作 > 学位论文规范

学位论文规范	发布日期
复旦大学博士、硕士学位论文规范 (2017.03修订版)	2017-03-27
信息与文献: 参考文献著录规则(中华人民共和国国家标准 2015)	2017-03-26
复旦大学学位论文提交规定	2014-06-04
复旦大学博士学位论文封面标准样本 (学历研究生-学术学位)	2013-09-19
复旦大学博士学位论文封面标准样本 (专业学位)	2013-09-19
复旦大学硕士学位论文封面标准样本 (学历研究生-学术学位)	2013-09-18
复旦大学硕士学位论文封面标准样本 (专业学位)	2013-09-18

7.7 自定义样式模板

(1) Tools—Output Styles—Open Style Manager



The screenshot shows the EndNote 21 interface with the 'Tools' menu open, 'Output Styles' selected, and the 'Open Style Manager...' option highlighted. The background shows a list of references and a preview of a selected reference.

Author	Year	Title
Sharchi...	2022	Zebrafish: A Model
Barnett...	2006	Insulin glargine in t
Kobaya...	2004	Effect of low-dose t
Ekezie...	2012	Underassessment o
Rivetti, ...	2022	Acute and chronic k
Wolday...	1999	Leishmania-HIV int
Unnikri...	2016	Diabetes mellitus and it...
Feng, R...	2016	Mutations in TUBB8 an...
Cheese...	2016	[Parasites and cancer: is...
Hyrin, ...	2009	[Oxidative stress in pati...

Preview of selected reference:

114 Summary Edit PDF

Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus

amachandran, S. Bhagavatheeswaran, R.

7

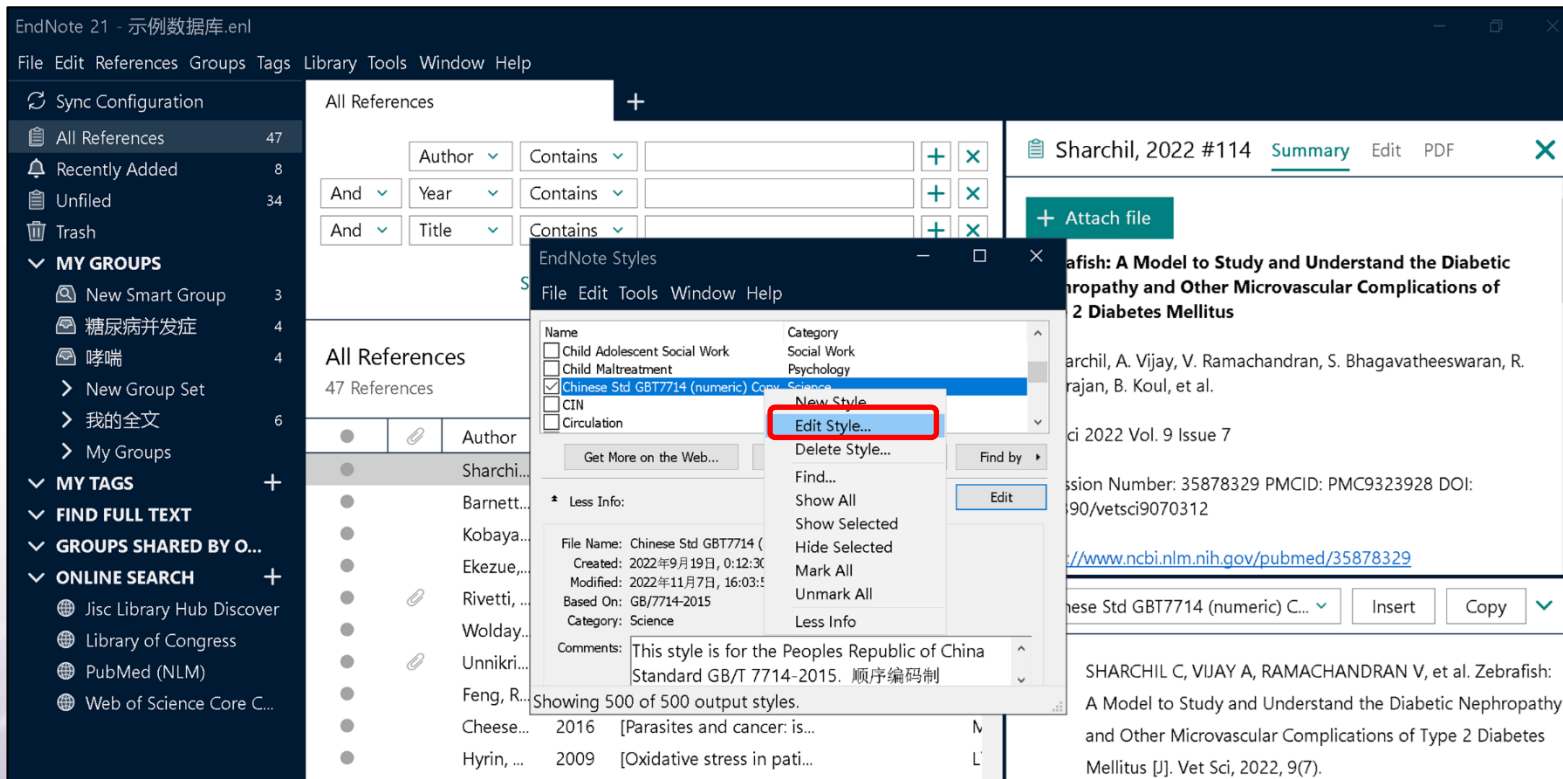
78329 PMID: PMC9323928 DOI: <https://pubmed.ncbi.nlm.nih.gov/pubmed/35878329>

numeric) C... Insert Copy

[1] SHARCHIL C, VUJAY A, RAMACHANDRAN V, et al. Zebrafish: A Model to Study and Understand the Diabetic Nephropathy and Other Microvascular Complications of Type 2 Diabetes Mellitus [J]. Vet Sci. 2022; 9(7).

7.7 自定义样式模板

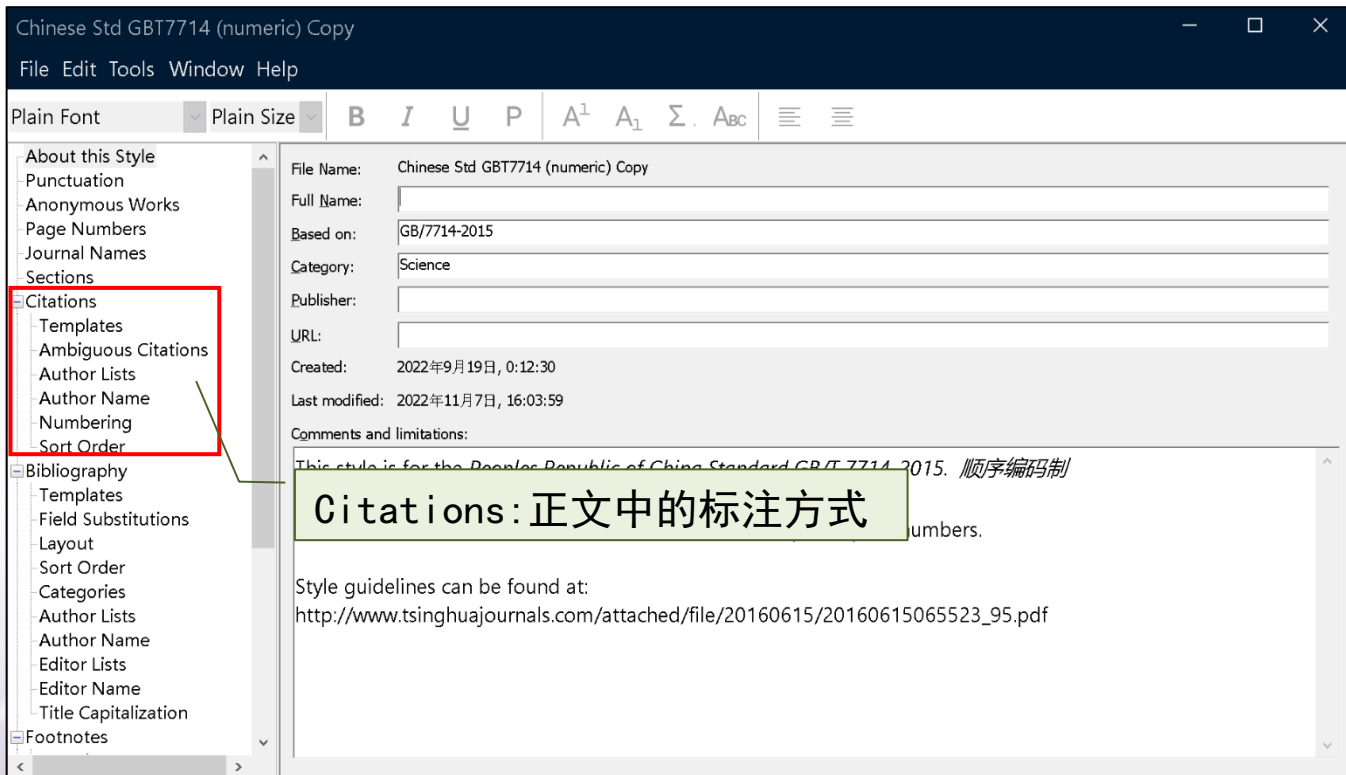
(2) 选中一个style, 点击右键, 选Edit Style



The screenshot shows the EndNote 21 interface. On the left is a sidebar with 'MY GROUPS' and 'MY TAGS'. The main window displays a list of references under 'All References'. A context menu is open over the 'Chinese Std GB/T7714 (numeric) Copy' style, with 'Edit Style...' highlighted. The 'EndNote Styles' dialog box is also visible, showing the same style selected. The right pane shows a preview of a reference entry for 'Sharchil, 2022 #114'.

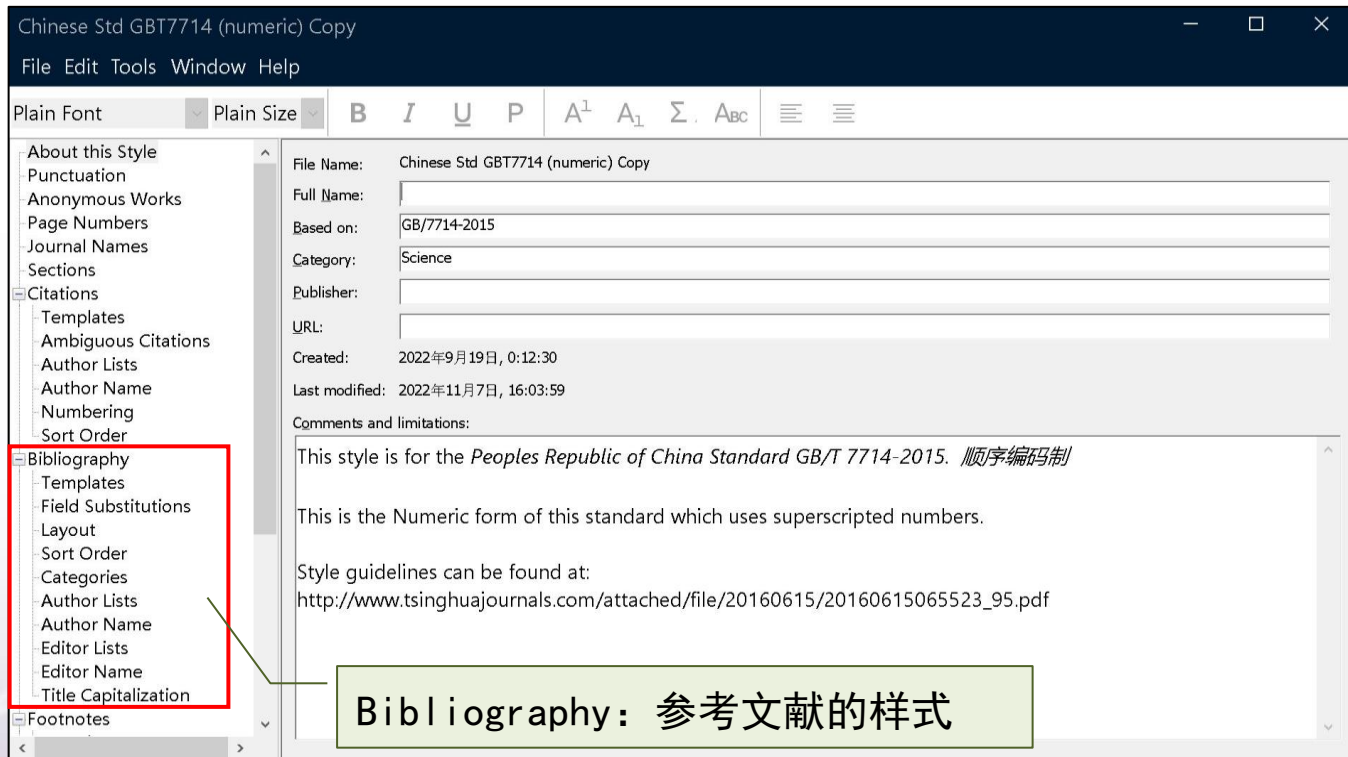
7.7 自定义样式模板

(3) 根据期刊要求，修改样式



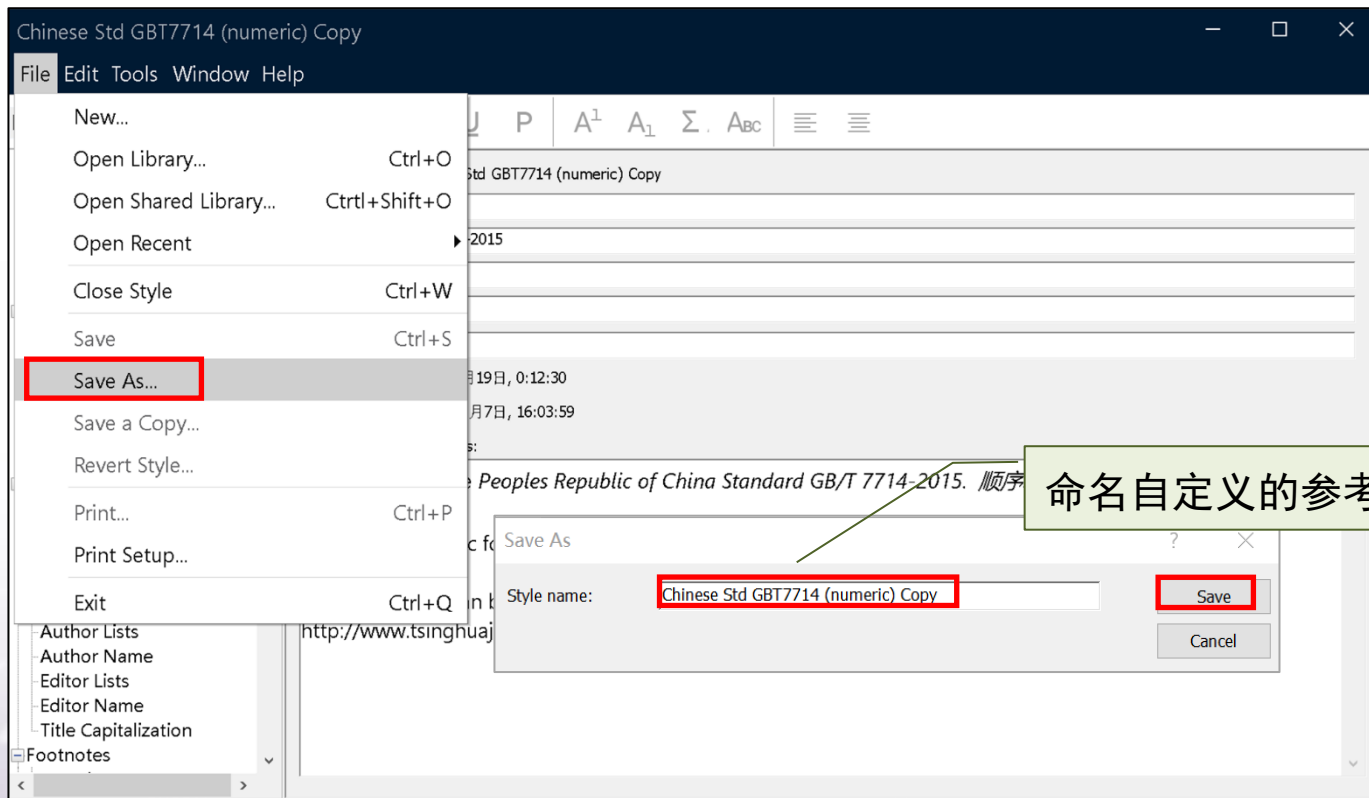
7.7 自定义样式模板

(3) 根据期刊要求，修改样式



7.7 自定义样式模板

(4) 保存自定义的样式



7.8 清除域代码，转为Word文本文件

- ❑ **警示：**在修改完稿后，**正式投稿前**，方可清除文档的EndNote域代码。
- ❑ 清除域代码后，无法自动调整参考文献顺序、更改参考文献格式。
- ❑ 清除域代码前，需保存一个含有域代码的文件副本，该副本可调整参考文献格式。

