



EndNote

文献管理软件

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主要内容

文献管理软件的作用

常用文献管理软件

EndNote的使用

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。

文献管理软件

- EndNote 我校订购了单机版
- NoteExpress 我校订购了单机版
- RefWorks
- Reference Manager
- Mendeley...

EndNote的使用

- 下载与安装
- 文献管理：构建个人文献库
- 知识整合：写作助手

EndNote软件下载

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常用数据库 [随书光盘](#) [资料分类查找](#) [试用数据库](#) [电子资源访问方式](#) [电子资源使用问题报告](#)

[望道溯源](#) [馆藏目录](#) [数据库](#) [电子期刊](#) [登录我的图书馆](#)

[开放时间](#) [续借/预约](#) [培训讲座](#)

个人文献管理工具

[NoteExpress文献管理软件](#) [?Help](#)

[EndNote Web](#)

[EndNote \(客户端版\)](#)

EndNote软件下载

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。

EndNote软件安装

■ Windows系统安装步骤:

1. 将下载的安装包解压缩（**务必要将EndNote.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ENX9Inst.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EndNote X9 Site Installer.dmg 即可进行安装。

■ 插件安装：**安装EndNote时必须关闭Word**

- **特别提示：**软件仅面向本校师生提供服务，广大师生请勿向校外任何个人和组织分发相关软件授权码或软件副本。因本校师生的违规行为造成经济损失或法律纠纷，由违规者承担。

软件简介

版本：EndNote X9

适用操作系统：Windows, Mac

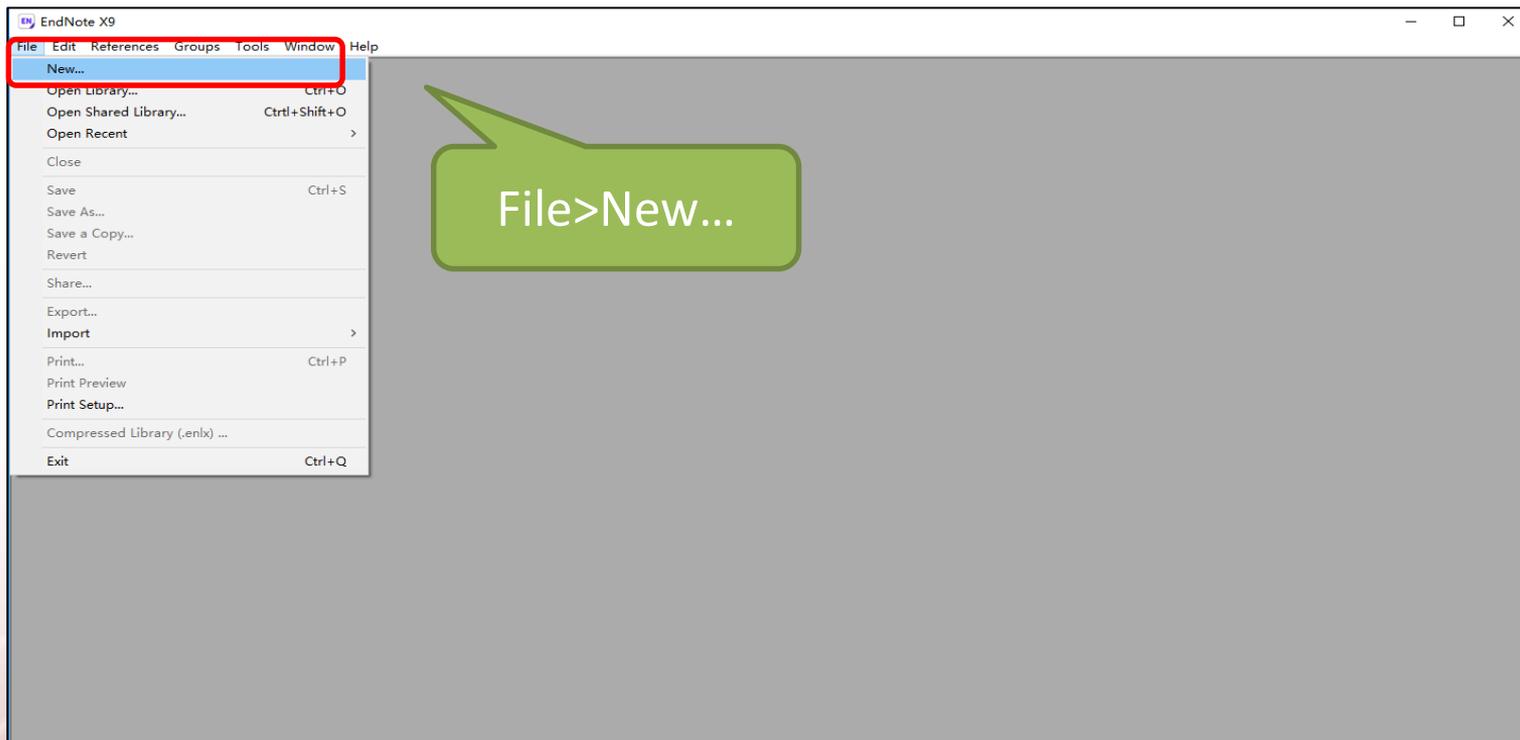
1. 建立数据库

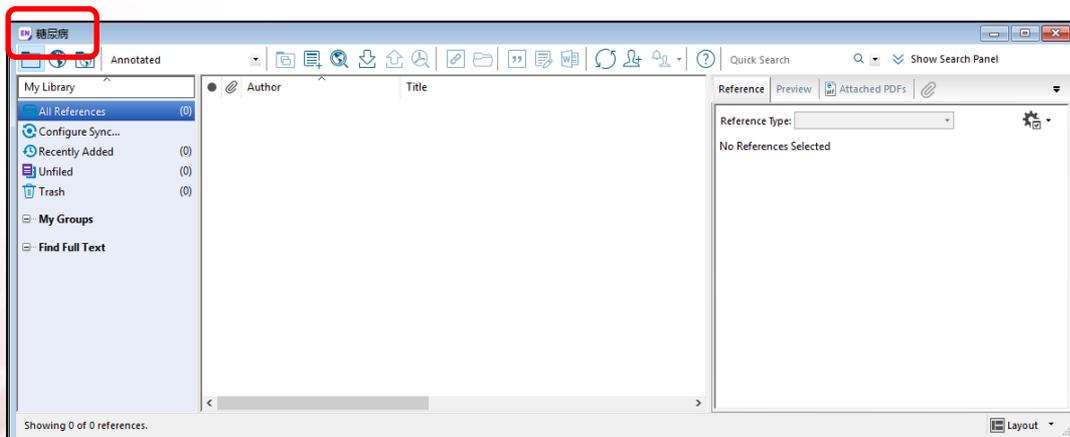
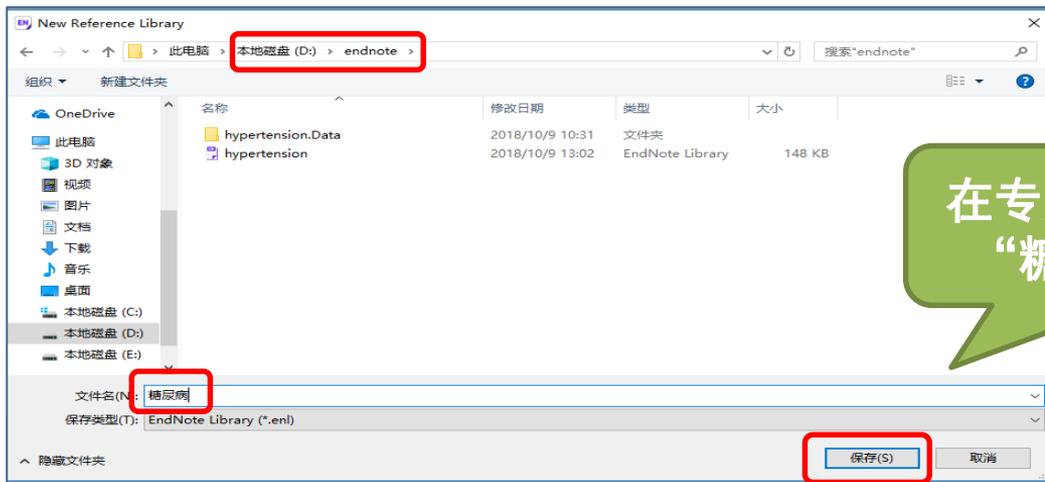
先建立保存EndNote资料的文件夹，再建立数据库

- 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

新建数据库



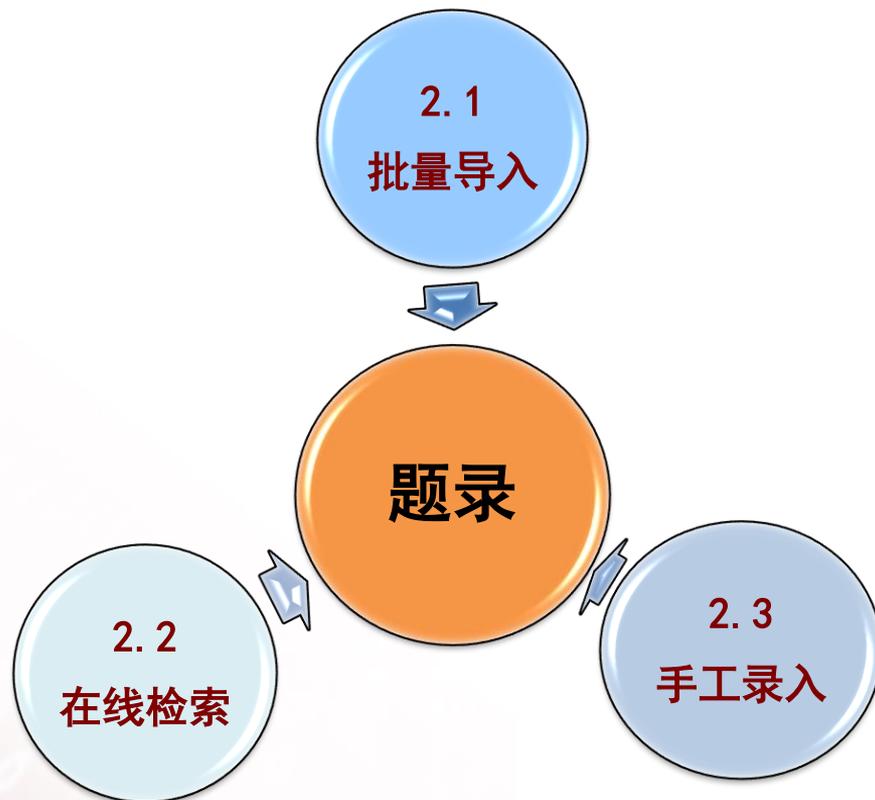


数据库界面

The screenshot shows the EndNote X9 software interface. A red box highlights the top menu bar (File, Edit, References, Groups, Tools, Window, Help) and the search area. A green box labeled '工具栏' (Toolbar) is positioned above the search area. The search area itself is labeled '检索区' (Search Area) and contains search filters for Author, Year, and Title. Below the search area is a list of references, with one entry highlighted in blue. This list is labeled '文献列表区' (Reference List Area). At the bottom left, a green box labeled '管理区' (Management Area) is visible. At the bottom right, a green callout bubble labeled '调整界面显示布局' (Adjust interface display layout) points to a 'Layout' button in the bottom right corner. The bottom of the interface shows the details of the selected reference, including its title, rating, author, and year.

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Aguiar, B. A....	2018	Isolation and Characterization of Pancreatic Canine Fetal Cells at the Final Stage of Gestation	★★★★★	Anat Rec (Hobo...	2018/10/19	Journal Article
Akagawa, M....	2018	Effects of activated vitamin D, alfacalcidol, and low-intensity aerobic exercise on osteopenia and muscle a...		PLoS One	2018/10/19	Journal Article
Arora, D.; Si...	2018	Systems biology approach deciphering the biochemical signaling pathway and pharmacokinetic			2018/10/29	Journal Article
Bissinger, R....	2018	Genetic deficiency of the tumor suppressor protein p53 influences erythrocyte survival			2018/11/2	Journal Article
Bissinger, R....	2018	Genetic deficiency of the tumor suppressor protein p53 influences erythrocyte survival			2018/11/2	Journal Article
Castro, Abbs...	2018	Morphological and functional findings in Alstrom syndrome: a study of two families			2018/10/19	Journal Article
Cheung, K. S....	2018	Metformin Use and Gastric Cancer Risk in Diabetic Patients After Helicobacter pylori Eradication	★★★★★	J Natl Cancer Inst	2018/10/29	Journal Article
Foroutan, T....	2018	Adipose Derived Stem Cells Affect miR-145 and p53 Expressions of Co-Cultured Hematopoietic Stem Cells		Cell Journal	2018/10/19	Journal Article
Gharib, E.; K...	2018	Punica granatum L. Fruit Aqueous Extract Suppresses Reactive Oxygen Species-Mediated p53/p65/miR-1...		Cell Journal	2018/10/19	Journal Article
Grabner-Kra...	2015	Insights into the impact of online physician reviews on patients' decision making: randomized experiment		J Med Internet ...	2018/10/29	Journal Article
Hu, M.; Liu, ...	2018	Activation of p53 by costunolide blocks glutaminolysis and inhibits proliferation in human colorectal can...		Gene	2018/11/2	Journal Article
Hu, M.; Liu, ...	2018	Activation of p53 by costunolide blocks glutaminolysis and inhibits proliferation in human colorectal can...		Gene	2018/11/2	Journal Article
La, T.; Farrelly...	2018	A p53-Responsive MicroRNA Network Promotes Cancer Cell Quiescence		Asia-Pacific Journ...	2018/10/19	Journal Article

2. 收集题录



2.1 题录批量导入

- ◆ 将数据库中的多条题录一次性导入至EndNote中
- ◆ 导出时选择合适的格式
- ◆ 导入时选择合适的过滤器（Import Filter）

2.1.1 批量导入题录-CNKI

The screenshot shows the CNKI (China National Knowledge Infrastructure) search interface. The search term is '高血压' (Hypertension). The results page shows a list of articles. A dropdown menu is open over the '导出与分析' (Export and Analyze) button, with 'EndNote' selected. Two green callout boxes provide instructions: '1. 勾选所需论文' (Select the required articles) and '2. 点击导出文献, 选EndNote' (Click export literature, select EndNote).

1. 勾选所需论文

2. 点击导出文献, 选EndNote

作者	刊名	发表时间	被引	下载	操作
毛锦龙;徐永革;罗永春;张国珍;梁明	中国医学科学院学报	2020-09-02 17:00	2		↓ □ ☆ Ⓜ
黄威;李涛;凌云;钱志平;张宇一	中华内科杂志	2020-09-01 00:00			🔒 ☆ Ⓜ
梅芬;邱若薇;陈月;陈奕令;杨俊秋	中华神经外科杂志	2020-08-28 00:00			🔒 ☆ Ⓜ
徐佳明;齐婧		2020-08-26			🔒 ☆ Ⓜ
蔡国强;邹洁	中国临床药理学杂志	2020-08-26	38		↓ □ ☆ Ⓜ

2.1.1 批量导入题录-CNKI

The screenshot shows the CNKI website interface. On the left, there is a sidebar for '文献导出格式' (Literature Export Formats) with options like GB/T 7714-2015, CAJ-CD, MLA, APA, etc. The 'EndNote' option is selected and highlighted with a blue arrow. The main content area shows a list of search results in EndNote format. At the top of this area, there are buttons for '预览' (Preview), '导出' (Export), '复制到剪贴板' (Copy to Clipboard), and '打印' (Print). The '导出' button is highlighted with a red box. A green callout bubble with a white border points to the '导出' button, containing the text '3. 点击导出, 保存文件' (3. Click Export, Save File). Below the buttons, there are sorting options: '排序' (Sort), '发表时间↓' (Sort by Publication Date), and '被引频次' (Sort by Citation Frequency). The search results list includes fields like %0 Journal Article, %A (Authors), %T (Title), %J (Journal), %D (Year), %N (Volume), and %K (Keywords). The first result is a comparison of two minimally invasive surgical approaches for basilar ganglia hypertensive intracerebral hemorrhage.

2.1.1 批量导入题录-CNKI

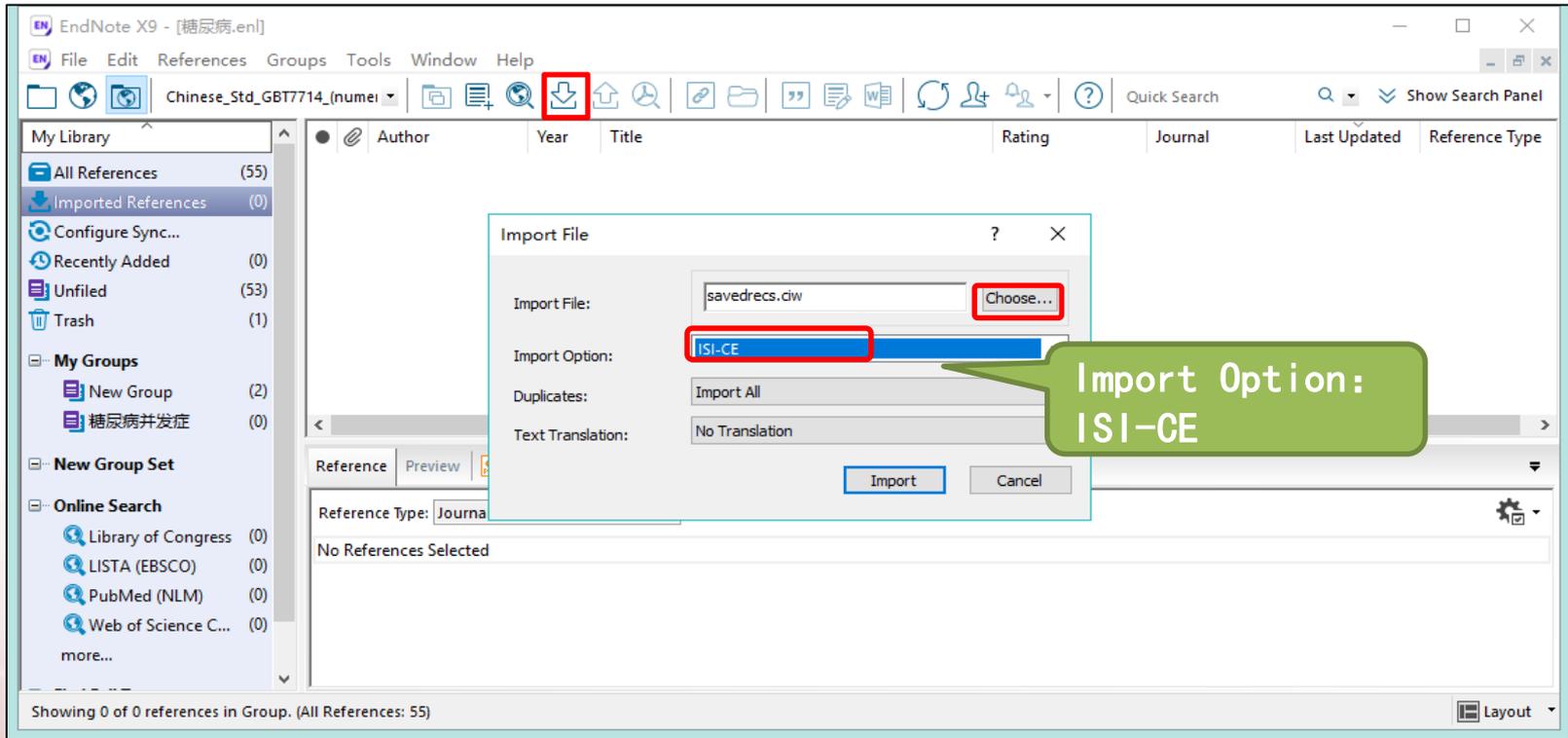
The screenshot shows the EndNote interface. The main window displays a list of references with columns for Author, Year, Title, Rating, Journal, Last Updated, and Reference Type. A red box highlights the 'Import' icon in the top toolbar. An 'Import File' dialog box is open, showing the file path 'CNKI-637064702901935000.txt' and 'EndNote Import' selected in the 'Import Option' dropdown. A green callout bubble points to the 'EndNote Import' option with the text 'Import Option: EndNote Import'.

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
王蕴倩; 薛磊; 李慧...	2019	miR-92a-3p靶向GPR124调控糖尿病肾病足细胞损伤的...		中国老年学杂志	2019/10/12	Journal Article
陈锦秀	2019	急救护理对急诊糖尿病酮症酸中毒患者的作用评价		按摩与康复医学	2019/10/12	Journal Article
曾毅; 杨波; 罗振钊	2019	2型糖尿病及其糖尿病肾病患者血清肿瘤标志水平分析		国际检验医学杂志	2019/10/12	Journal Article

2.1.2 批量导入题录-Web of Science

The screenshot displays the Web of Science search results page. On the left, there are filters for search results (113,003) and refined results. The main area shows a list of search results with a '导出...' (Export) button highlighted. A dropdown menu is open, showing 'EndNote Desktop' as the selected option. On the right, a dialog box titled '将记录导出至 EndNote Desktop' (Export records to EndNote Desktop) is shown, indicating that 3 records are selected for export. The dialog includes options for exporting all records on the page or a specific range (1 to 500), and a dropdown for record content (作者、标题、来源出版物、摘要). The '导出' (Export) button in the dialog is highlighted with a red box.

2.1.2 批量导入题录-Web of Science



除了使用过滤器，双击生成的ciw文件可自动导入EndNote

2.1.3 批量导入题录-PubMed (Save)

PubMed.gov

Search PubMed Search

Advanced User Guide

2 items selected Clear selection

Sorted by: Most recent Display options

Save Email Send to

Save citations to file

Selection: Selection (2)

Format: PubMed

Create file Cancel

MY NCBI FILTERS

RESULTS BY YEAR

2015 2020

TEXT AVAILABILITY

Abstract

Free full text

3 results 2 items selected Clear selection

1 Pulmonary Hypertension.
Hoepfer MM, Ghofrani HA, Grünig E, Klose H, Olschewski H, Rosenkranz S.
Dtsch Arztebl Int. 2017 Feb 3;114(5):73-84. doi: 10.3238/arztebl.2017.0073.
PMID: 28241922 Free PMC article. Review.

2 Pulmonary hypertension.
Vonk Noordegraaf A, Groeneveldt JA, Bogaard HJ.
Eur Respir Rev. 2016 Mar;25(139):4-11. doi: 10.1183/16000617.0096-2015.
PMID: 26929415 Free article. Review.

[Pulmonary hypertension in the elderly]

2.1.3 批量导入题录-PubMed (Save)

The screenshot displays the EndNote X9 interface. In the top toolbar, the 'Import' icon (a downward arrow) is highlighted with a red box. The 'Import File' dialog box is open, showing the following settings:

- Import File:** pubmed-pulmonaryh-set.txt (highlighted with a red box)
- Import Option:** PubMed (NLM) (highlighted with a red box)
- Duplicates:** Import All
- Text Translation:** No Translation

Two green callout boxes provide additional information:

- Import File: 导出的文件
- Import Option: PubMed (NLM)

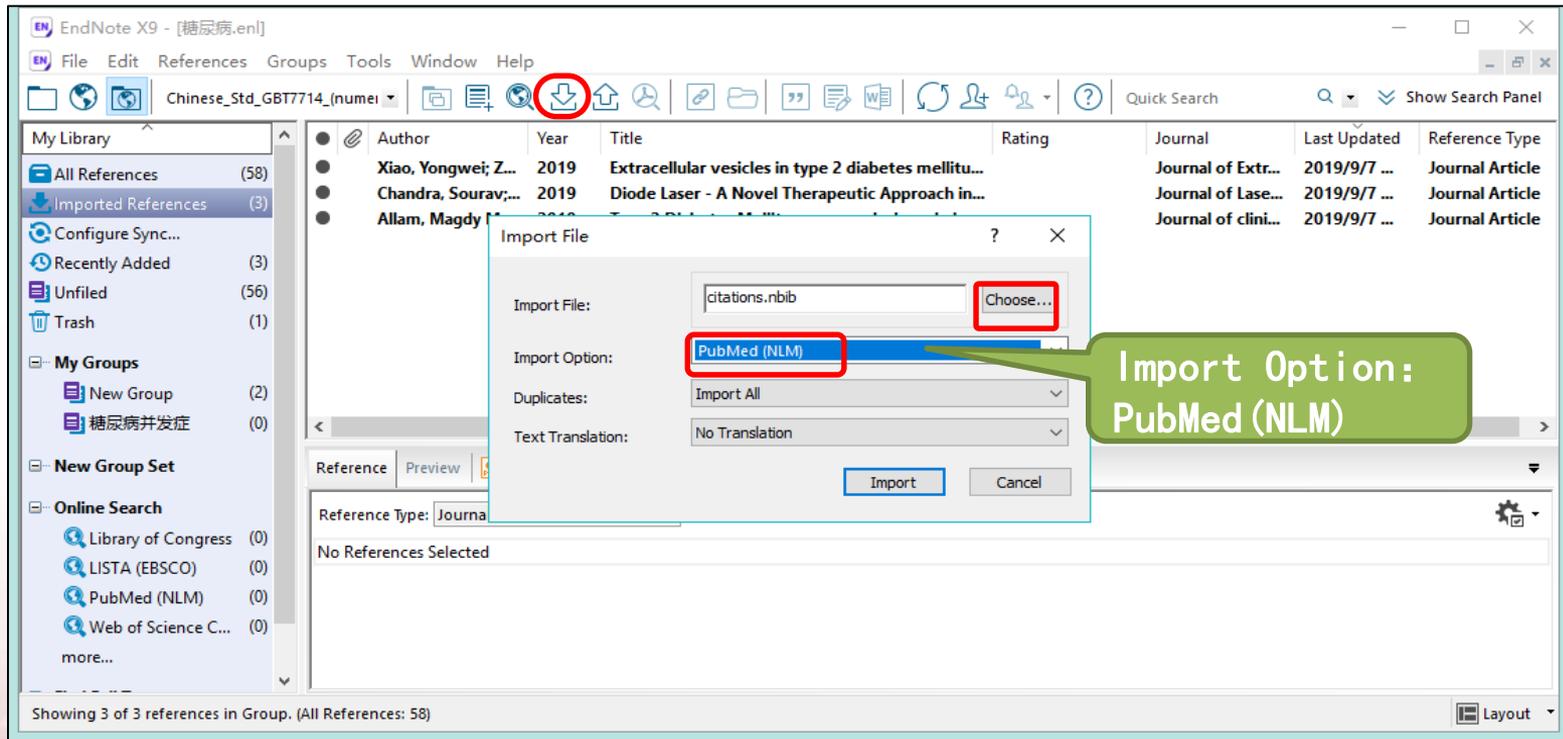
The background window shows a list of references:

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Hoepfer, M. M.; ...	2017	Pulmonary Hypertension		Dtsch Arztebl Int	2021/3/10	Journal Article
Vonk Noordegra...	2016	Pulmonary hypertension		Eur Respir Rev	2021/3/10	Journal Article

2.1.3 批量导入题录-PubMed (Send to)

The screenshot displays the PubMed.gov search results for 'diabetes mellitus'. The search bar at the top contains the query and a 'Search' button. Below the search bar, there are options for 'Advanced' and 'Create alert'. A 'Send to' button is highlighted with a red box and the number 2. A dropdown menu is open, showing options: 'Clipboard', 'My Bibliography', 'Collections', and 'Citation manager', with 'Citation manager' highlighted by a red box and the number 3. Below the dropdown, there is a 'Create a file for external citation' section with a 'Selection: Selection (3)' dropdown and a 'Create file' button highlighted with a red box and the number 1. The results list shows three items selected, with the first item highlighted by a red box and the number 1. The first item is 'Insomnia and type 2 diabetes mellitus: a risk assessment.' by Kawada T. The second item is 'Pheochromocytoma with Adrenergic Biochemical Phenotype Shows Decreased Glp-1 Secretion and Impaired Glucose Tolerance.' by Petrák O, Klímová J, Mráz M, Haluzíková D, Petráková Doležalová R, Kratochvílová H, Lacinová Z, Novák K, Michalský D, Waldauf P, Holaj R, Widimský J, Zelinka T, Haluzík M. The third item is 'Preoperative Use of Intra-Aortic Balloon Pump Support Reduced 30-Day Mortality in a Population with LVEF >35% and High Surgical Risk after Coronary Artery Bypass Graft Surgery.'

2.1.3 批量导入题录-PubMed (Send to)



除了使用过滤器，双击生成的nbib文件可自动导入EndNote

常用数据库保存格式与过滤器

	题录保存格式	过滤器
CNKI, 万方, 维普, CBM, 读秀	EndNote	EndNote Import
PubMed	Save: PubMed Send to: Citation Manager	PubMed (NLM)
Web of Science	EndNote desktop	ISI-CE
Scopus, EBSCO, Springer, Elsevier ScienceDirect	RIS	RefMan RIS
Ovid: Embase, MEDLINE	RIS	RefMan RIS

下载文件双击后可自动导入EndNote的格式:

*. ciw / *.nbib / *.enw / *.ris

2.2 在线检索

The screenshot displays the EndNote X9 Online Mode interface. The top menu bar includes File, Edit, and References. The main window is divided into several sections:

- Online Search Panel:** Located at the top right, it features a search bar, a dropdown menu for "Search Remote Library", and checkboxes for "Match Case" and "Match Words". Below this are three search criteria rows, each with a dropdown for "And", a field for the search term, and a dropdown for "Contains".
- Online Search List:** On the left side, under the "Online Search" heading, there is a list of databases: Library of Congress, LISTA (EBSCO), PubMed (NLM), and Web of Science Core..., each with a "(0)" next to it. A red box highlights this list, with a green callout bubble pointing to it containing the text "选择数据库".
- Search Criteria:** A green callout bubble points to the "Online Search" icon in the top left, containing the text "在线检索模式".
- Table:** Below the search criteria, there is a table with columns for "Author", "Year", "Title", "J...", "Year", "V.", "N.", "P...", and "Last Upd...".
- Reference Panel:** At the bottom, there is a "Reference" panel with tabs for "Reference", "Preview", and "Attached PDFs". It shows "Reference Type: Journal Article" and "No References Selected".

A blue box on the right side of the interface contains the text: "检索的数据库必须要有访问权限。"

2.2 在线检索

EndNote X9 - [Online Mode]

File Edit References Groups Tools Window Help

Chinese_Std_GBT7714_(nume...

Search Options Search Remote Library Match Case Match Words

Title Contains diabetes mellitus and its complications in India

And Year Contains

And Title Contains

Confirm Online Search

Found 5 records.

Retrieve records from: 1 through 5

Clear currently displayed results before retrieving records.

OK Cancel

Author Rating Journal Last Updated

Sudhansu 2019/9/7 ...

Unnikrishnan 2019/9/7 ...

Sosale, A 2019/9/7 ...

Patel, J. C 2019/9/7 ...

Lal, B. H. 2019/9/7 ...

Postgrad Med J

Reference Preview Attached PDFs

Reference Type: Journal Article

No References Selected

Showing 5 of 5 references in Group. (All References: 5)

Layout

My Library

Online References (5)

Online Trash (0)

Online Search

Library of Congress (0)

LISTA (EBSCO) (0)

PubMed (NLM) (5)

Web of Science Core... (0)

more...

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，
建议在数据库
网站进行检索，
再将文献导入
EndNote。

2.2 在线检索

The screenshot shows the EndNote X9 interface in online mode. The search bar contains the text "diabetes mellitus and its complications in India". A context menu is open over the search results, with the "Copy References To" option highlighted in blue and a red box. A green callout bubble with the text "添加至本地数据库" (Add to local database) points to this option. The search results table is partially visible below the menu.

Journal	Last Updated	Reference Type
New Library...	9/8 ...	Journal Article
Choose Library...	9/8 ...	Journal Article
糖尿病.enl	9/8 ...	Journal Article
Indian J med Sci	2019/9/8 ...	Journal Article
Postgrad Med J	2019/9/8 ...	Journal Article

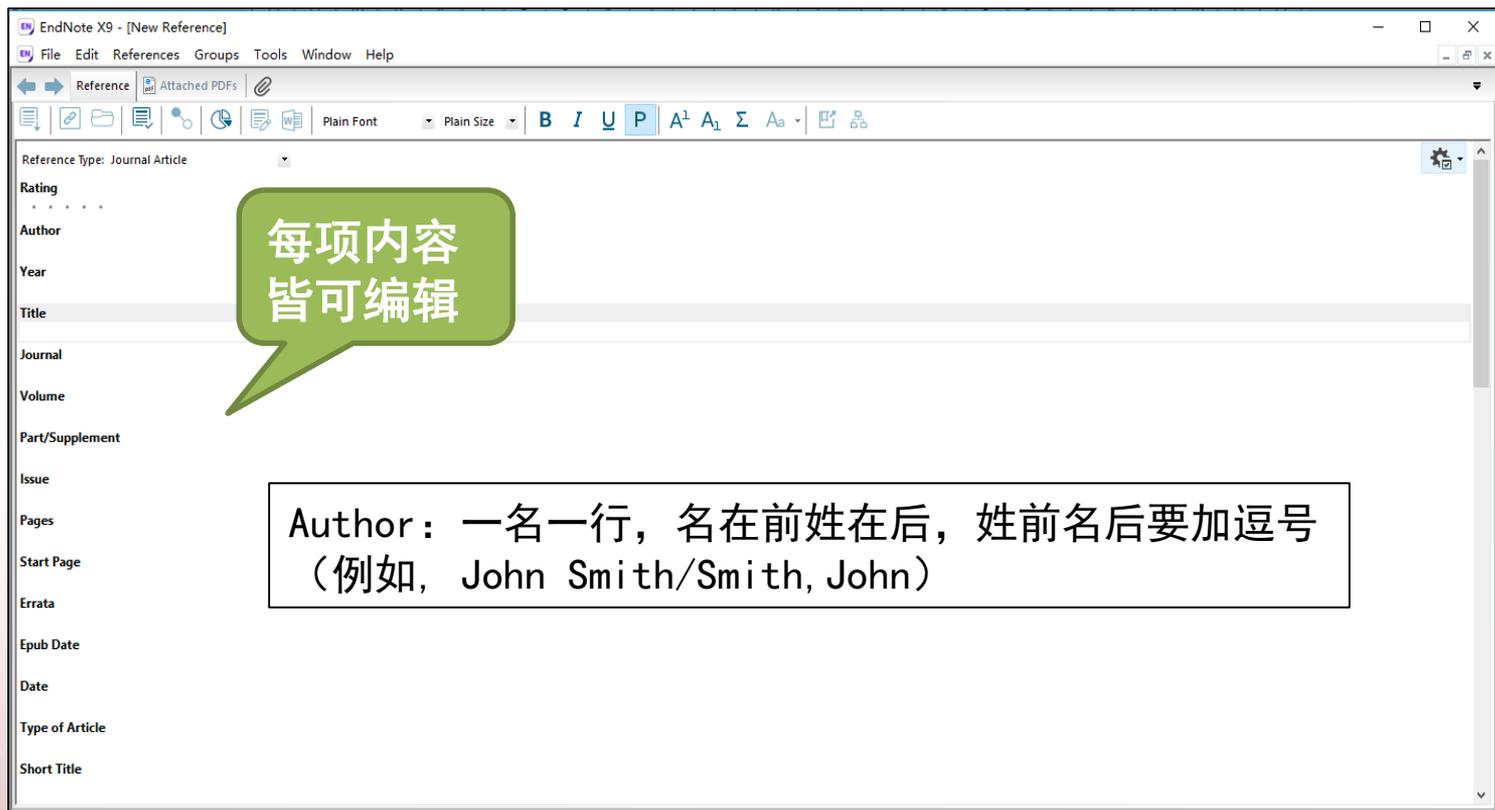
2.3 手工录入

The screenshot shows the EndNote X9 interface. The 'New Reference' dialog box is open, and the 'Reference Type' is set to 'Journal Article'. The main window displays a list of references, including:

Author	Title	Journal	Last Updated	Reference Type
Aguiar, B. A.	pancreatic Canine Fetal Cells at the Final Stage of Gestation	Anat Rec (Hobo...	2018/10/19	Journal Article
Akagawa, M.	Effects of activated vitamin D, alfacalcidol, and low-intensity aerobic exercise on osteopenia and muscle a...	PLoS One	2018/10/19	Journal Article
Arora, D.; Si...	Systems biology approach deciphering the biochemical signaling pathway and pharmacokinetic study of P...	Network Model...	2018/11/3	Journal Article
Bissinger, R.	Genetic deficiency of the tumor suppressor protein p53 influences erythrocyte survival	Apoptosis	2018/11/3	Journal Article
Castro, Abbs...	Morphological and functional findings in Alstrom syndrome: a study of two families	Arq Bras Oftal...	2018/10/19	Journal Article
Cheung, K. S.	Metformin Use and Gastric Cancer Risk in Diabetic Patients After Helicobacter pylori Eradication	J Natl Cancer Inst	2018/10/29	Journal Article
Foroutan, T.	Adipose Derived Stem Cells Affect miR-145 and p53 Expressions of Co-Cultured Hematopoietic Stem Cells	Cell Journal	2018/10/19	Journal Article
Gharib, E. K.	Punica granatum L. Fruit Aqueous Extract Suppresses Reactive Oxygen Species-Mediated p53/p65/miR-1...	Cell Journal	2018/11/3	Journal Article
Grabner-Kra...	Insights into the impact of online physician reviews on patients' decision making: randomized experiment	J Med Internet ...	2018/10/29	Journal Article
Hu, M.; Liu, ...	Activation of p53 by costunolide blocks glutaminolysis and inhibits proliferation in human colorectal canc...	Gene	2018/11/3	Journal Article
Karaali, Z. E.	Toll-Like Receptor 2 (TLR-2) Gene Polymorphisms in Type 2 Diabetes Mellitus	Cell Journal	2018/11/3	Journal Article
La, T.; Farrelly...	A p53-Responsive MicroRNA Network Promotes Cancer Cell Quiescence	Asia-Pacific Journ...	2018/10/19	Journal Article
Lu, C. L.; Perer...	Diabetes screening among active TB patients in WA TB control program using HbA1c	Intern Med J	2018/10/19	Journal Article
Nigro, C.; Leo...	Methylglyoxal accumulation de-regulates HoxA5 expression, thereby impairing angiogenesis in glyoxalase 1 kn...	Biochim Biophys ...	2018/11/3	Journal Article
Nistiar, F.; Lu...	Preventive effect of natural dietary supplement -Flavin7- on the onset of spontaneous diabetes mellitus i...	Physiology and ...	2018/11/3	Journal Article
Path, G.; Perak...	Stem cells in the treatment of diabetes mellitus - focus on mesenchymal stem cells	Metabolism	2018/10/22	Journal Article
Pradhan, A. ...	Rationale and design of the Pemafibrate to Reduce Cardiovascular Outcomes by Reducing Triglycerides in...	Am Heart J	2018/11/3	Journal Article
Ruohomaki, ...	The association between gestational diabetes mellitus and postpartum depressive symptomatology: A pr...	Journal of Affe...	2018/11/3	Journal Article
Su, M.; Nie, ...	Diversified gut microbiota in newborns of mothers with gestational diabetes mellitus	PLoS One	2018/10/19	Journal Article
Synnott, N. ...	The Mutant p53-Targeting Compound APR-246 Induces ROS-Modulating Genes in Breast Cancer Cells	Translational Q...	2018/11/3	Journal Article
Vijayakumar, ...	Recent advancements in biopolymer and metal nanoparticle-based materials in diabetic wound healing m...	Int J Biol Macro...	2018/11/3	Journal Article
Wang, X. Y.; ...	MiR-128-3p accelerates cardiovascular calcification and insulin resistance through ISL1-dependent Wnt p...	J Cell Physiol	2018/10/22	Journal Article
Weingarten, ...	Insulin receptor plays a central role in skin carcinogenesis by regulating cytoskeleton assembly	Faseb j	2018/10/19	Journal Article

The 'New Reference' dialog box is open, and the 'Reference Type' is set to 'Journal Article'. The 'Reference' tab is selected, and the 'Reference Type' is set to 'Journal Article'. The 'No References Selected' message is displayed in the main window.

2.3 手工录入



3. 全文获取与关联

3.1

Find Full Text (有题录无全文, 需添加全文)

3.2

导入全文 (有全文无题录, 需生成题录)

3.3

添加附件 (有全文和题录, 但没有关联)

3.1 Find Full Text (有题录无全文, 需添加全文)

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。

全文下载后, 出现“回形针”标识

The screenshot shows the EndNote X9 interface with a list of references. The following table represents the visible data in the reference list:

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Aguiar, B. A...	2018	WHO Guidelines Approved by the Guidelines Review Committee		Guidelines ...	2018/10/19	Book Section
Aguiar, B. A...	2018	Isolation and Characterization of Pancreatic Canine Fetal Cells at the Final Stage o...		Anat Rec (...)	2018/10/19	Journal Article
Kagawa, M...	2018	Effects of activated vitamin D, alfacalcidol, and low-intensity aerobic exercise on ...		PLoS One	2018/10/19	Journal Article
Arora, D.; Si...	2018	Systems biology approach deciphering the biochemical signaling pathway and ph...		Network M...	2018/10/29	Journal Article
Castro, Abbs...	2018	Morphological and funct		Arq Bras Of...	2018/10/19	Journal Article
Cheung, K. S...	2018	Metformin Use and Gast		J Natl Canc...	2018/10/22	Journal Article
Foroutan, T...	2018	Adipose Derived Stem C		Cell Journal	2018/10/19	Journal Article
Gharib, E.; K...	2018	Punica granatum L. Fruit		Cell Journal	2018/10/19	Journal Article
La, T.; Farrell...	2018	A p53-Responsive Micro		Asia-Pacific...	2018/10/19	Journal Article
Lu, C. L.; Per...	2018	Diabetes screening amor		Intern Med J	2018/10/19	Journal Article
Nigro, C.; Le...	2018	Methylglyoxal accumula		Biochim Bi...	2018/10/22	Journal Article
Path, G.; Per...	2018	Stem cells in the treatm		Metabolism	2018/10/22	Journal Article
Pradhan, A. ...	2018	Rationale and design of				
Su, M.; Nie, ...	2018	Diversified gut microbio				
Synnott, N. ...	2018	The Mutant p53-Targeti				
Vijayakumar...	2018	Recent advancements in				
Wang, X. Y.; ...	2018	MIR-128-3p accelerates				
Weingarten, ...	2018	Insulin receptor plays a c				
靳其美	2018	妊娠糖尿病孕妇焦虑				
靳其美	2018	妊娠糖尿病孕妇焦虑				
王籍; 杨正...	2018	糖尿病肾病患者血清三				

The context menu for the selected reference includes the following options:

- Record Summary...
- New Reference
- Edit References
- Move References to Trash
- Add References To
- Copy References To
- E-mail Reference
- Remove References From Group
- Cut
- Copy
- Copy Formatted
- Paste
- Mark as Read
- Mark as Unread
- Rating
- Show All References
- Show Selected References
- Hide Selected References
- File Attachments
- PDF Viewer
- Find Full Text
- Find Reference Updates...
- Web of Science
- Restore to Library
- Resolve Sync Conflicts...

The 'Find Full Text' option is expanded to show:

- Find Full Text...
- Authenticate...

选中需要下载全文的题录, 鼠标右键菜单中选 Find Full Text

3.1 Find Full Text (有题录无全文, 需添加全文)

EndNote X9 - [糖尿病]

File Edit References Groups Tools Window Help

Quick Search Show Search Panel

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
	2018	WHO Guidelines Approved by the Guidelines Review Committee		Guidelines ...	2018/10/19	Book Section
Aguiar, B. A...	2018	Isolation and Characterization of Pancreatic Canine Fetal Cells at the Final Stage o...		Anat Rec (...)	2018/10/19	Journal Article
Akagawa, M...	2018	Effects of activated vitamin D, alfalcidol, and low-intensity aerobic exercise on ...		PLoS One	2018/10/19	Journal Article
Arora, D.; Si...	2018	Systems biology approach deciphering the biochemical signaling pathway and ph...		Network M...	2018/10/29	Journal Article
Castro, Abbs...	2018	Morphological and functional findings in Alstrom syndrome: a study of two famil...		Arq Bras Of...	2018/10/19	Journal Article
Cheung, K. S...	2018	Metformin Use and Gastric Cancer Risk in Diabetic Patients After Helicobacter pyl...		J Natl Canc...	2018/10/22	Journal Article
Foroutan, T...	2018	Adipose Derived Stem Cells Affect miR-145 and p53 Expressions of Co-Cultured ...		Cell Journal	2018/10/19	Journal Article
Gharib, E.; K...	2018	Punica granatum L. Fruit Aqueous Extract Suppresses Reactive Oxygen Species-M...		Cell Journal	2018/10/19	Journal Article
La, T.; Farrell...	2018	A p53-Responsive MicroRNA Network Promotes Cancer Cell Quiescence		Asia-Pacific...	2018/10/19	Journal Article
Lu, C. L.; Per...	2018	Diabetes screening among active TB patients in WA TB control program using Hb...		Intern Med J	2018/10/19	Journal Article
Nigro, C.; Le...	2018	Methylglyoxal accumulation de-regulates HoxA5 expression, thereby impairing a...		Biochim Bi...	2018/10/22	Journal Article
Path, G.; Per...	2018	Stem cells in the treatment of diabetes mellitus - focus on mesenchymal stem cells		Metabolism	2018/10/22	Journal Article
Pradhan, A. ...	2018	Rationale and design of the Pemafibrate to Reduce Cardiovascular Outcomes by ...		Am Heart J	2018/10/22	Journal Article
Su, M.; Nie, ...	2018	Diversified gut microbiota in newborns of mothers with gestational diabetes mell...		PLoS One	2018/10/19	Journal Article
Synnott, N. ...	2018	The Mutant p53-Targeting Compound APR-246 Induces ROS-Modulating Genes i...		Translation...	2018/10/19	Journal Article
Vijayakumar, ...	2018	Recent advancements in biopolymer and metal nanoparticle-based materials in di...		Int J Biol M...	2018/10/22	Journal Article
Wang, X. Y. ...	2018	MIR-128-3p accelerates cardiovascular calcification and insulin resistance throug...		J Cell Physiol	2018/10/22	Journal Article
Weingarten, ...	2018	Insulin receptor plays a central role in skin carcinogenesis by regulating cytoskele...		Faseb J	2018/10/19	Journal Article
靳其美	2018	妊娠糖尿病孕妇焦虑抑郁的心理护理 %J 糖尿病新世界			2018/10/19	Journal Article
靳其美	2018	妊娠期糖尿病孕妇剖宫产围手术期护理措施探讨 %J 糖尿病新世界			2018/10/19	Journal Article
王霜; 杨正...	2018	糖尿病肾病患者血清三叶因子3水平的变化及其临床意义分析 %J 安徽医药			2018/10/19	Journal Article

Reference Preview Cheung-2018-Metformin Use and Gastric Cancer R.pdf

1 / 6 274%

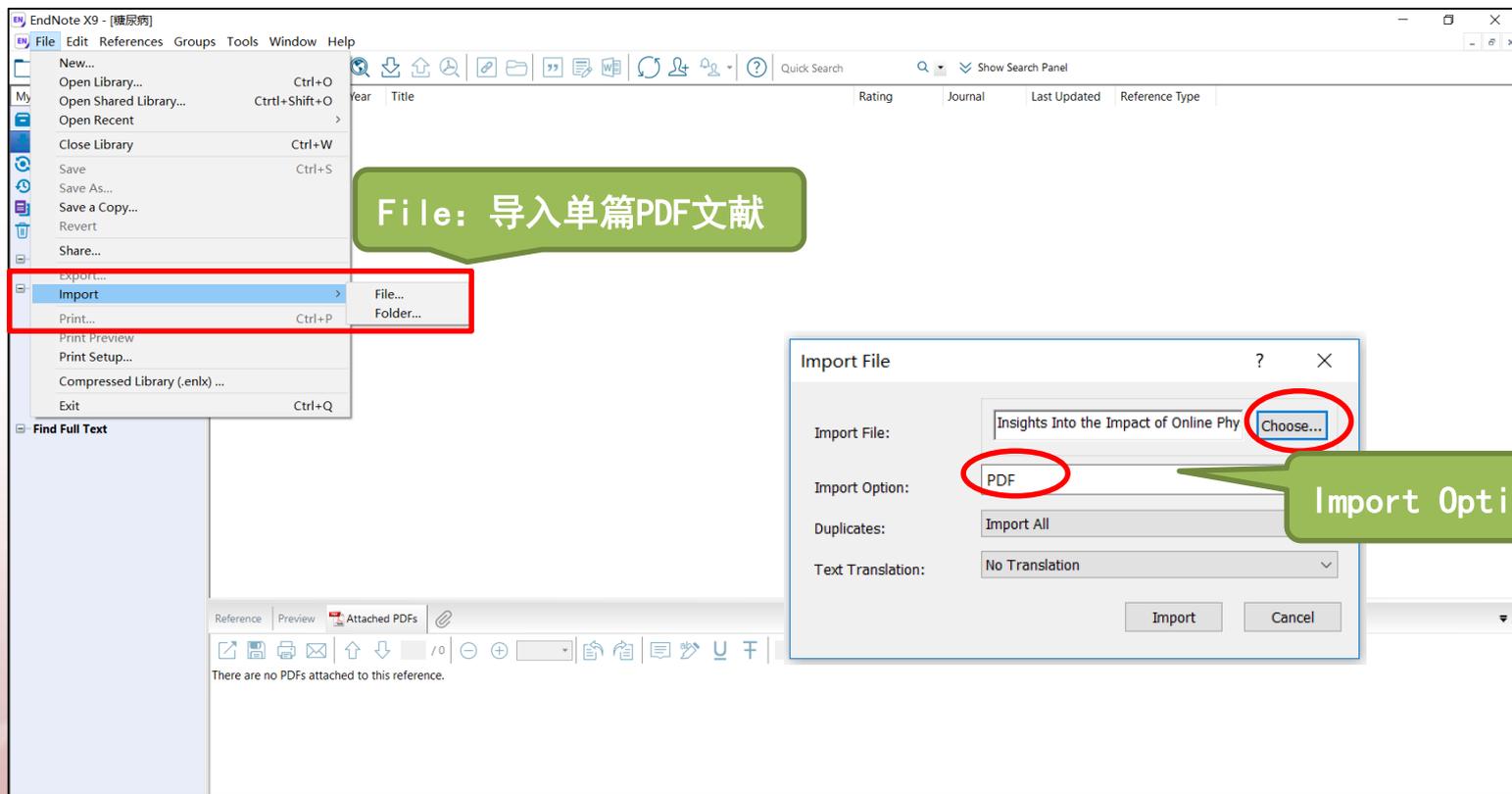
Metformin Use and Gastric Cancer Risk in Diabetic Patients After Helicobacter pylori Eradication

from https://acc

点击, 进入全屏模式

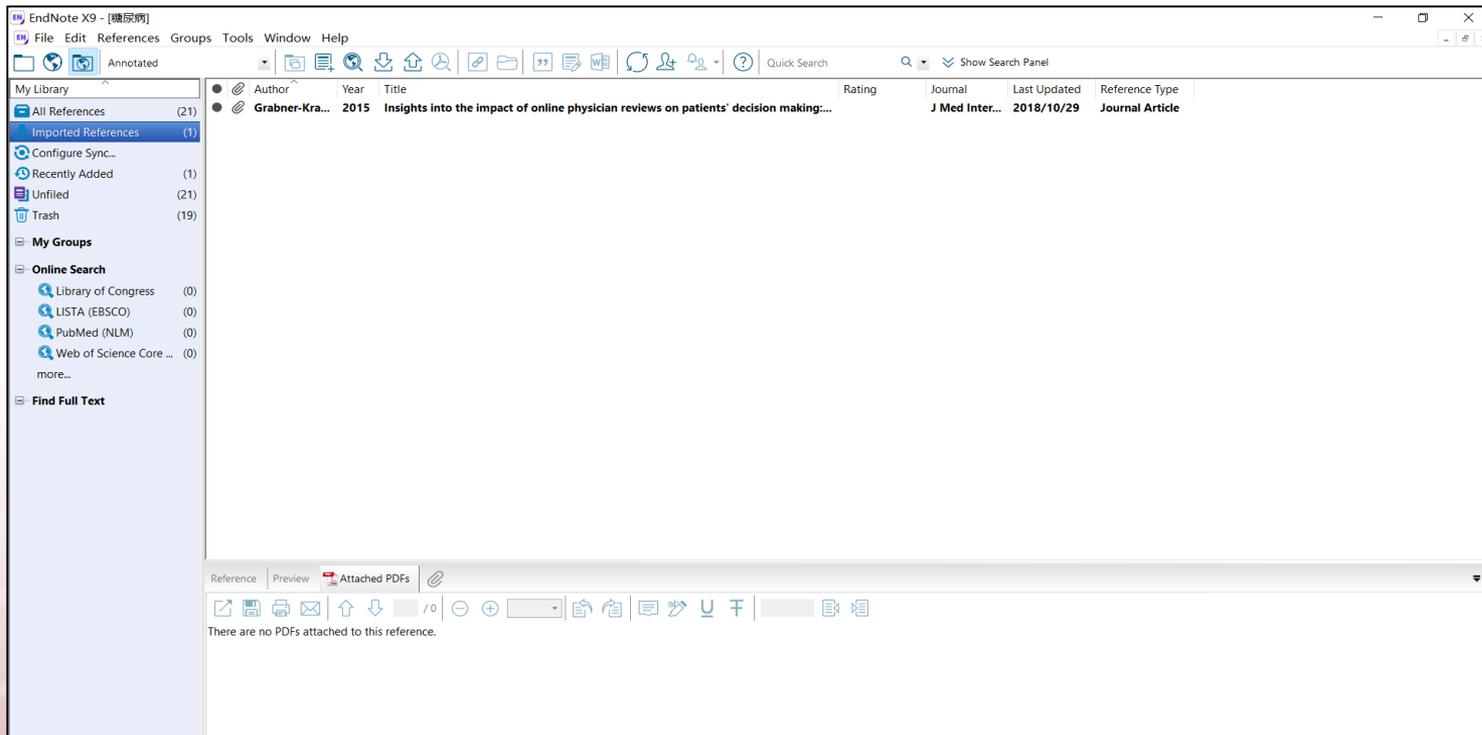
3.2 导入全文（有全文无题录，需生成题录）

(1) 导入单篇PDF文献



3.2 导入全文（有全文无题录，需生成题录）

EndNote会根据文献的DOI联网下载相关信息生成题录，
中文文献题录需手工更新。



3.2 导入全文（有全文无题录，需生成题录）

(2) 导入PDF文件夹

注意：导入文件夹，新建一个Group Set，EndNote仅保留至二级文件夹

Folder：导入PDF文件夹

1. 可连同子文件夹一起导入至EndNote
2. EndNote可为该文件夹新建一个Group Set

3.2 导入全文（有全文无题录，需生成题录）

文件夹导入后生成的 Group Set，仅保留至二级文件夹。

Author	Year	Title	Rating	Journal	Last Updated	Reference Type
Danielsson, ...	2014	Next-generation sequencing applied to rare diseases genomics		Expert Rev Mol ...	2018/11/3	Journal Article
Dewey, F. E.; ...	2014	Clinical interpretation and implications of whole-genome sequencing		JAMA	2018/11/3	Journal Article
Gonzaga-Ja...	2012	Human genome sequencing in health and disease		Annu Rev Med	2018/11/3	Journal Article
Wheeler, D. ...	2008	The complete genome of an individual by massively parallel DNA sequencing		Nature	2018/11/3	Journal Article
Yang, Y.; Mu...	2014	Molecular findings among patients referred for clinical whole-exome sequencing		JAMA	2018/11/3	Journal Article

导入的文件夹

- PDF文件夹-Test
 - test 1
 - test 1.1
 - test 2

3.3 添加附件（有全文和题录，但没有关联）

The screenshot shows the EndNote X9 interface. The main window displays a list of references. One reference is highlighted with a red box and a green circle 1:

Author	Title	Journal/Secondary Title	Year	V.	N.	P.	Last Upd...
Sosale, A.; Prasanna Kumar, K. M.; Sadiko...	Chronic complications in newly diagnosed patients with Type 2 diabetes mellitus l...	Indian J Endocrinol Metab	2014	1	3	3...	2018/10/9
Lal, B. H.; Bahl, A. L.; Mathur, K. P.; Chugh...	Clinical patterns and complications of diabetes mellitus in India	Postgrad Med J	1968	4	5	2...	2018/10/9
Patel, J. C.	Complications in 8793 cases of diabetes mellitus 14 years study in Bombay Hospita...	Indian J Med Sci	1989	4	7	1...	2018/10/9
Unnikrishnan, R.; Anjana, R. M.; Mohan, V.	Diabetes mellitus and its complications in India	Nat Rev Endocrinol	2016	1	6	3...	2018/10
Uhl, R. L.; Rosenbaum, A. J.; Dipreta, J. A....	Diabetes mellitus: musculoskeletal manifestations and perioperative consideratio...	J Am Acad Orthop Surg	2014	2	3	1...	2018/10
Zeng, L.; Ding, H. F.; Hu, X.; Zhang, G. W.; ...	Galangin inhibits alpha-glucosidase activity and formation of non-enzymatic glyca...	Food Chemistry	2019				18/10/9
Alam, U.; Asghar, O.; Azmi, S.; Malik, R. A.	General aspects of diabetes mellitus	Handb Clin Neurol	2019				18/10/9
Cecchi, L.; Innocenti, M.; Urciuoli, S.; Arlo...	In depth study of phenolic profile and PTP-1B inhibitory power of cold-pressed gr...	Food Chemistry	2019				18/10/9
Jayachandran, M.; Xu, B. J.	An insight into the health benefits of fermented soy products	Food Chemistry	2019				18/10/9
Tinkov, A. A.; Filippini, T.; Aisuvakova, O. ...	The role of cadmium in obesity and diabetes	Sci Total Environ	2017				18/10
Pushparani, D. S.	Zinc and type 2 diabetes mellitus with periodontitis - a systematic review	Curr Diabetes Rev	2014				18/10
宁蓬, 罗俊博, 吕雪梅, 孟树优, 杨丽辉	藏族2型糖尿病患者骨密度与相关危险因素分析	重庆医科大学学报	2018			1-4	2018/10/15
刘欣欣, 王亚博, 王晓雪, 许宏侠, 张峰菊	脑梗死合并2型糖尿病患者梗死特点及血清学分析	中国实用神经疾病杂志	2018			18 1-7	2018/10/9

Below the reference list, the 'Attached PDFs' section shows a red box around the attachment icon (green circle 2). A file selection dialog is open, showing a search for PDF files on the desktop. The selected file is '藏族2型糖尿病患者骨密度与相关危险因素分析_宁蓬.pdf' (green circle 3). The 'Open' button is circled in red (green circle 4).

3.3 添加附件（有全文和题录，但没有关联）

全文的标记：
回形针

The screenshot shows the EndNote X9 interface. The main window displays a list of references. The selected reference is:

Author	Title	Journal/Secondary Title	Year	V..	N..	P..	Last Upd...
Uhl, R. L.; Rosenbaum, A. J.; Dipreta, J. A...	Diabetes mellitus: musculoskeletal manifestations and perioperative consideratio...	J Am Acad Orthop Surg	2014	2	3	1...	2018/10
Vnnikrishnan, R.; Anjana, R. M.; Mohan, V.	Diabetes mellitus and its complications in India	Nat Rev Endocrinol	2016	1	6	3...	2018/10
宁蓬, 罗樱樱, 吕雪梅, 孟树优, 杨丽辉	藏族2型糖尿病患者骨密度与相关危险因素分析	重庆医科大学学报	2018	18	1-7		2018/10/15

The detailed view of the selected reference shows the following information:

- DOI: 10.13406/j.cnki.cyx.001856
- 网络首发时间: 2018-10-08 16:06:09
- 网络首发地址: <http://kns.cnki.net/kcms/detail/50.1046.R.20180930.1031.008.html>
- 重庆医科大学学报
- 藏族2型糖尿病患者骨密度与相关危险因素分析
- 宁蓬¹, 罗樱樱², 吕雪梅³, 孟树优³, 杨丽辉³
- 1. 西藏大学医学院临床教研室 拉萨 850000; 2. 北京中医药大学医院内分泌科 北京 100032.

4. 管理与分析题录

4.1 题录的更新

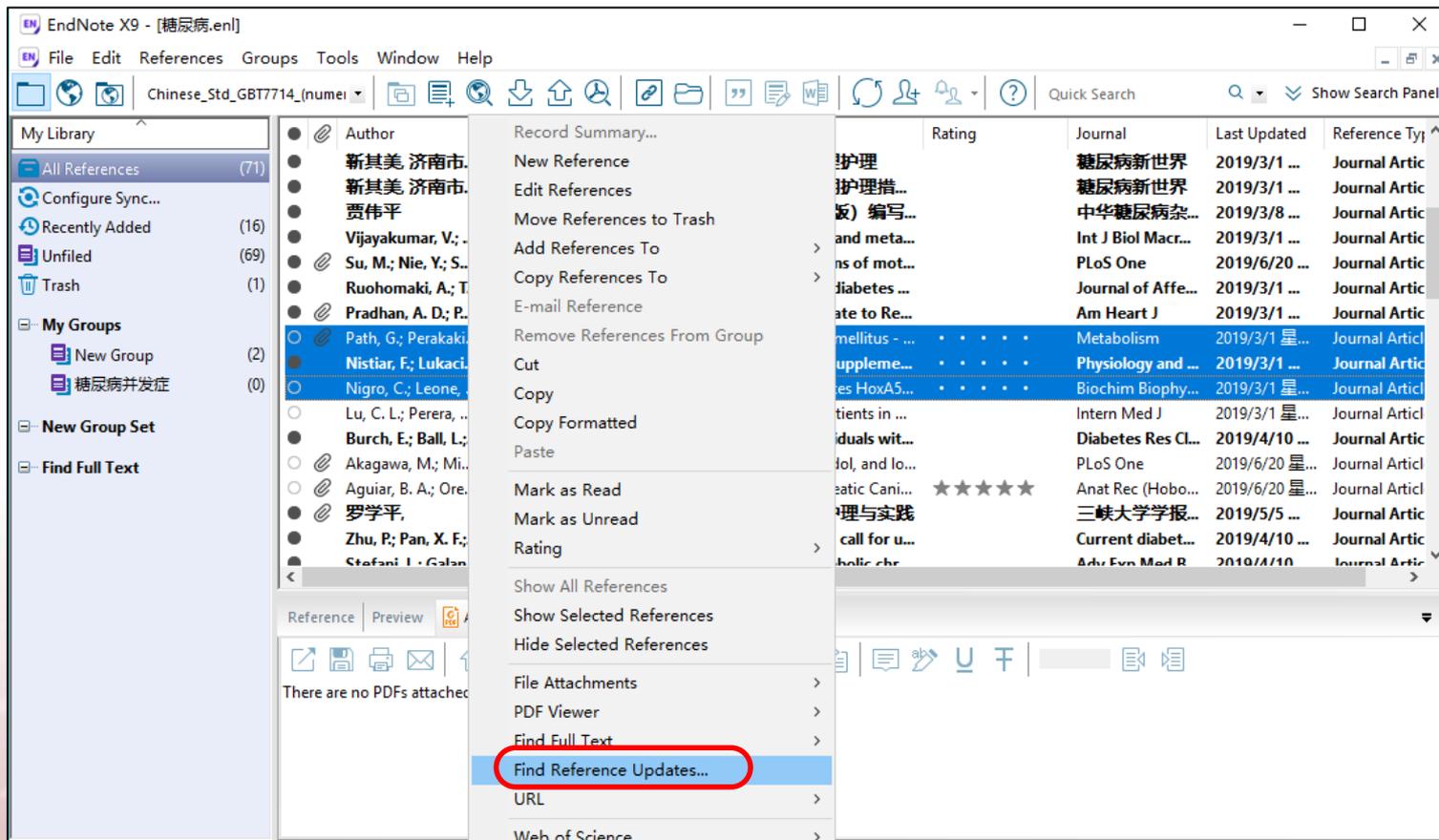
4.2 题录的星标

4.3 题录的查重

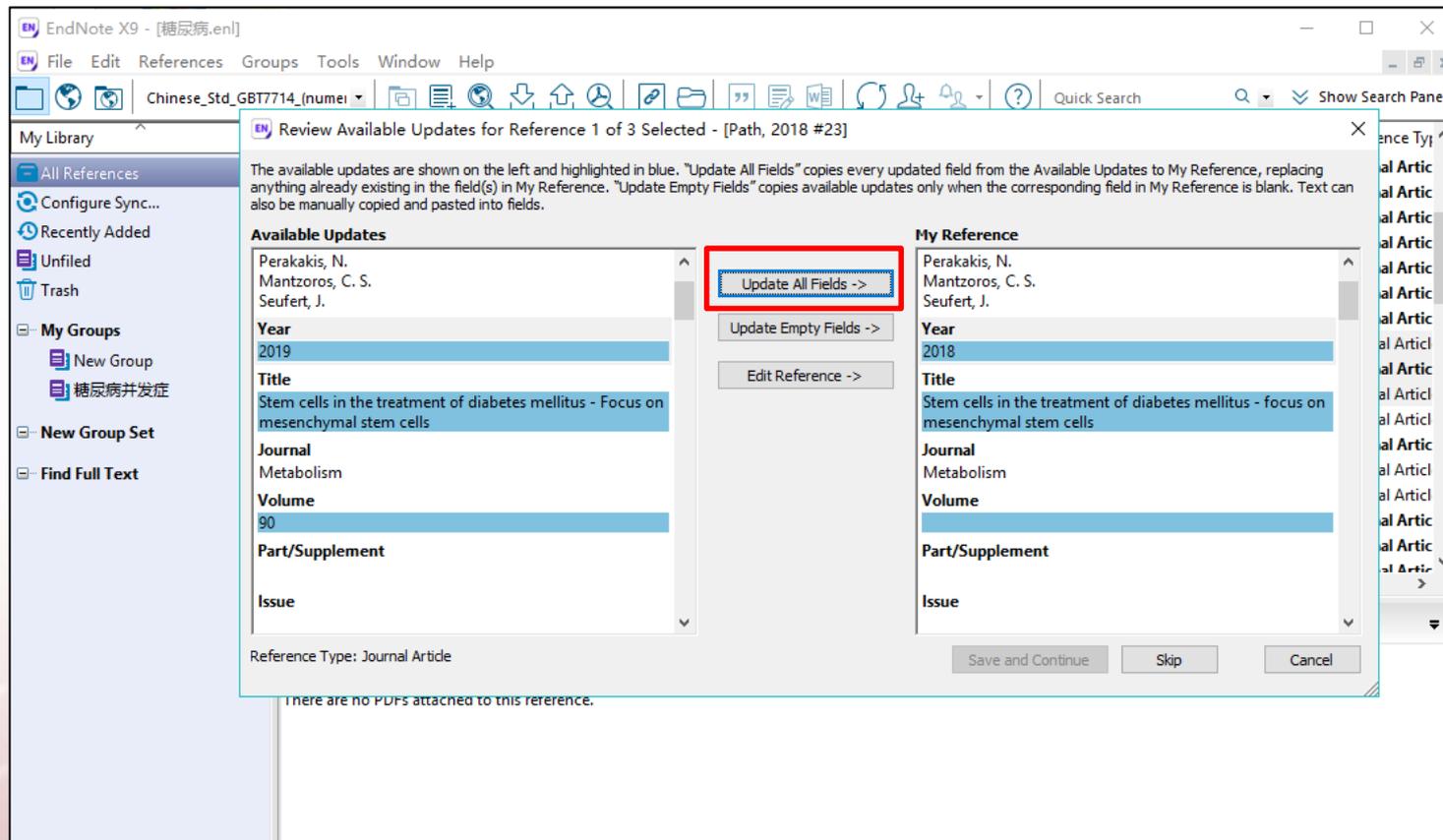
4.4 Group和Group Set的使用

4.5 个人文献库检索

4.1 题录的更新



4.1 題錄的更新



4.2 题录的星标

The screenshot shows the EndNote X9 interface with a list of references. The selected reference is:

Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
Weingarten, ...	2018	Insulin receptor plays a central role i...	★★★★	Faseb j	2018/10/19	Journal Article	

The star rating for this reference is highlighted with a red box. Below the list, the details for the selected reference are shown:

Reference Type: Journal Article

Rating
★★★★

Author
Weingarten, G.
Ben Yaakov, A.
Dror, E.
Russ, J.
Magin, T. M.
Kahn, C. R.
Wertheimer, E.

4.2 题录的星标

EndNote X9 - [糖尿病]

File Edit References Groups Tools Window Help

Annotated

Quick Search

Show Search Panel

My Library	Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
All References (18)	Aguiar, B. A...	2018	Isolation and Characterization of Pa...		Anat Rec (Hobo...	2018/10/19	Journal Article	
Imported References (0)	Akagawa, M...	2018	Effects of activated vitamin D, alfaca...		PLoS One	2018/10/19	Journal Article	
Configure Sync...	Arora, D.; Si...	2018	Systems biology approach decipheri...		Network Model...	2018/10/29	Journal Article	
Recently Added (1)	Castro, Abbs...	2018	Morphological and functional findin...		Arq Bras Oftal...	2018/10/19	Journal Article	
Unfiled (18)	Cheung, K. S...	2018	Metformin Use and Gastric Cancer R...		J Natl Cancer Inst	2018/10/29	Journal Article	
Trash (23)	Foroutan, T...	2018	Adipose Derived Stem Cells Affect ...		Cell Journal	2018/10/19	Journal Article	
My Groups	Gharib, E. K...	2018	Punica granatum L. Fruit Aqueous E...		Cell Journal	2018/10/19	Journal Article	
Online Search	Grabner-Kra...	2015	Insights into the impact of online ph...		J Med Internet ...	2018/10/29	Journal Article	
Library of Congress (0)	La, T.; Farrelly...	2018	A p53-Responsive MicroRNA Network...		Asia-Pacific Journ...	2018/10/19	Journal Article	
LISTA (EBSCO) (0)	Lu, C. L.; Perer...	2018	Diabetes screening among active TB p...		Intern Med J	2018/10/19	Journal Article	
PubMed (NLM) (0)	Nigro, C.; Leo...	2018	Methylglyoxal accumulation de-regula...		Biochim Biophys ...	2018/10/22	Journal Article	
Web of Science Core ... (0)	Path, G.; Perak...	2018	Stem cells in the treatment of diabetes...		Metabolism	2018/10/22	Journal Article	
more...	Pradhan, A. ...	2018	Rationale and design of the Pemafib...		Am Heart J	2018/10/22	Journal Article	
Find Full Text	Su, M.; Nie, ...	2018	Diversified gut microbiota in newbo...		PLoS One	2018/10/19	Journal Article	
	Synnott, N. ...	2018	The Mutant p53-Targeting Coupo...		Translational O...	2018/10/19	Journal Article	
	Vijayakumar, ...	2018	Recent advancements in biopolymer...		Int J Biol Macro...	2018/10/22	Journal Article	
	Wang, X. Y.; ...	2018	MiR-128-3p accelerates cardiovascul...		J Cell Physiol	2018/10/22	Journal Article	
	Weingarten, ...	2018	Insulin receptor plays a central role i...	★★★★	Faseb J	2018/10/19	Journal Article	

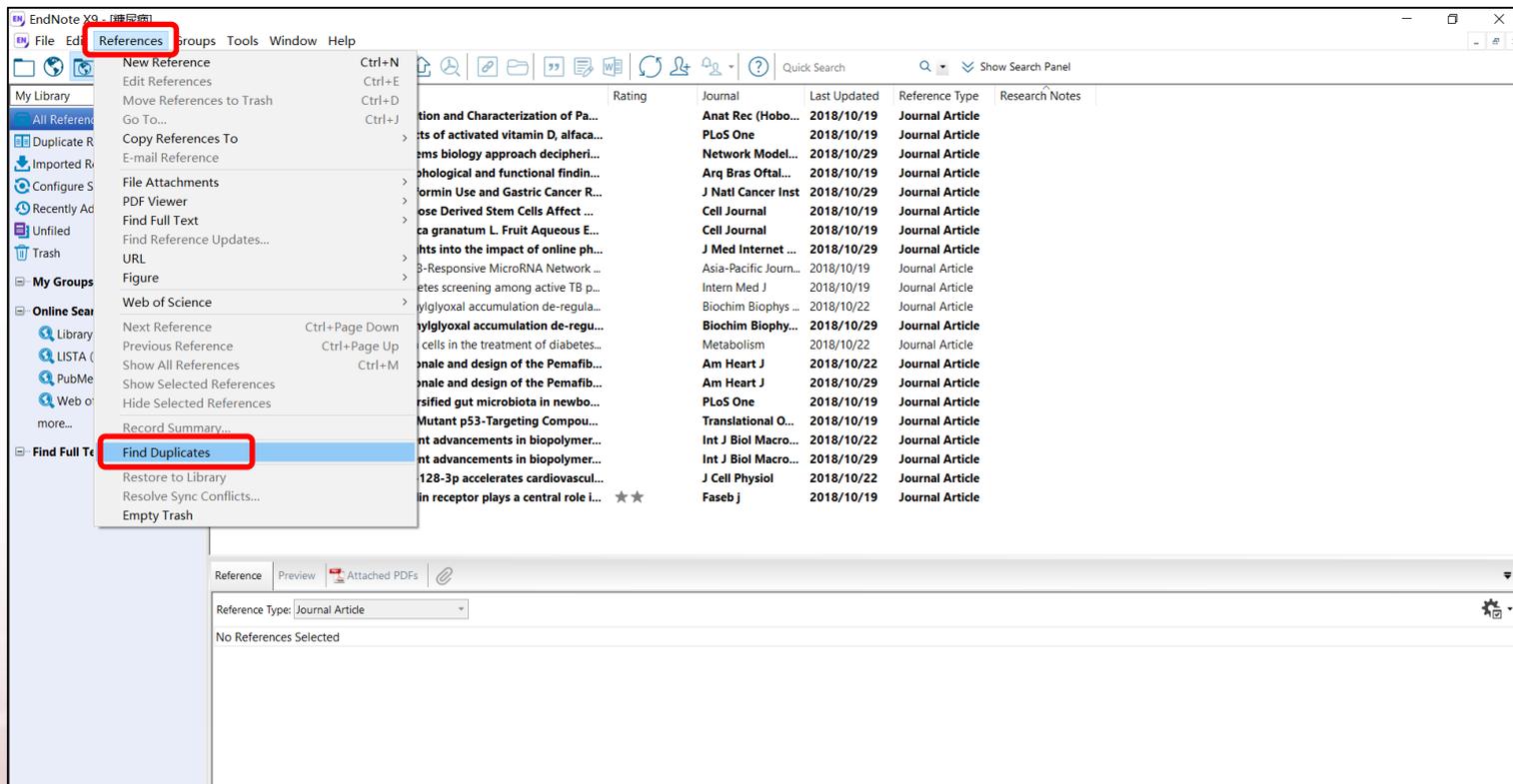
Reference Preview Attached PDFs

Reference Type: Journal Article

Rating
★★★★

Author
Weingarten, G.
Ben Yaakov, A.
Dror, E.
Russ, J.
Magin, T. M.
Kahn, C. R.
Wertheimer, F.

4.3 题录的查重



The screenshot shows the EndNote X9 interface. The 'References' menu is open, and the 'Find Duplicates' option is highlighted. The main window displays a list of references with the following columns: Rating, Journal, Last Updated, Reference Type, and Research Notes.

Rating	Journal	Last Updated	Reference Type	Research Notes
	Anat Rec (Hobo...	2018/10/19	Journal Article	
	PLoS One	2018/10/19	Journal Article	
	Network Model...	2018/10/29	Journal Article	
	Arq Bras Oftal...	2018/10/19	Journal Article	
	J Natl Cancer Inst	2018/10/29	Journal Article	
	Cell Journal	2018/10/19	Journal Article	
	Cell Journal	2018/10/19	Journal Article	
	J Med Internet ...	2018/10/29	Journal Article	
	Asia-Pacific Journ...	2018/10/19	Journal Article	
	Intern Med J	2018/10/19	Journal Article	
	Biochim Biophys ...	2018/10/22	Journal Article	
	Biochim Biophys...	2018/10/29	Journal Article	
	Metabolism	2018/10/22	Journal Article	
	Am Heart J	2018/10/22	Journal Article	
	Am Heart J	2018/10/29	Journal Article	
	PLoS One	2018/10/19	Journal Article	
	Translational O...	2018/10/19	Journal Article	
	Int J Biol Macro...	2018/10/22	Journal Article	
	Int J Biol Macro...	2018/10/29	Journal Article	
	J Cell Physiol	2018/10/22	Journal Article	
	Faseb j	2018/10/19	Journal Article	

4.3 题录的查重

EndNote X9 - [糖尿病]

File Edit References Groups Tools Window Help

Annotations

My Library

- All References (21)
- Duplicate References (6)
- Imported References (0)
- Configure Sync...
- Recently Added (4)
- Unfiled (21)
- Trash (20)

My Groups

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Science Core ... (0)
- more...

Find Full Text

Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
Nigro, C.; Leo...	2018	Methylglyoxal accumulation de-regula...		Biochim Biophys ...	2018/10/22	Journal Article	
Nigro, C.; Le...	2018	Methylglyoxal accumulation de-regu...		Biochim Biophy...	2018/10/29	Journal Article	
Pradhan, A. ...	2018	Rationale and design of the Pemafib...		Am Heart J	2018/10/22	Journal Article	
Pradhan, A. ...	2018	Rationale and design of the Pemafib...		Am Heart J	2018/10/29	Journal Article	
Vijayakumar, ...	2018	Recent advancements in biopolymer...		Int J Biol Macro...	2018/10/22	Journal Article	
Vijayakumar, ...	2018	Recent advancements in biopolymer...		Int J Biol Macro...	2018/10/29	Journal Article	

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.

Skip Cancel

Keep This Record

Nigro, 2018 #18
Ref Type: Journal Article

Rating
.....

Author
Nigro, C.
Leone, A.
Longo, M.
Prevenzano, I.
Fleming, T. H.
Nicolo, A.
Parrillo, L.
Spinelli, R.
Formisano, P.
Nawroth, P. P.
Beguinot, F.
Miele, C.

Year
Added to Library: 2018/10/22 Last Updated: 2018/10/22

Keep This Record

Nigro, 2018 #21
Ref Type: Journal Article

Rating
.....

Author
Nigro, C.
Leone, A.
Longo, M.
Prevenzano, I.
Fleming, T. H.
Nicolo, A.
Parrillo, L.
Spinelli, R.
Formisano, P.
Nawroth, P. P.
Beguinot, F.
Miele, C.

Year
Added to Library: 2018/10/29 Last Updated: 2018/10/29

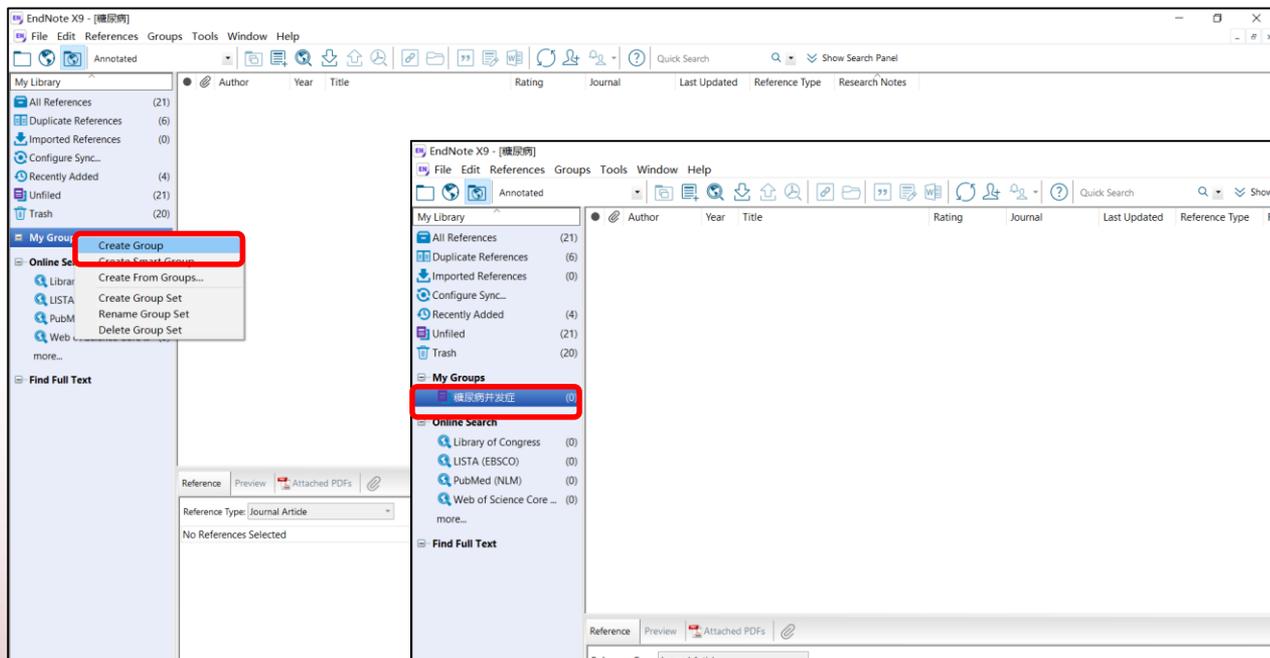
通过比较，选择一篇题录保留。

Showing 21 of 21 references.

Layout

4.4 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



The screenshot shows the EndNote X9 interface with a context menu open over a selected reference. The menu options are:

- Record Summary...
- New Reference
- Edit References
- Move References to Trash
- Add References To**
 - Copy References To
 - E-mail Reference
 - Remove References From Group
 - Cut
 - Copy
 - Copy Formatted
 - Paste
 - Mark as Read
 - Mark as Unread
 - Rating
 - Show All References
 - Show Selected References
 - Hide Selected References
 - File Attachments
 - PDF Viewer
 - Find Full Text
 - Find Reference Updates...
 - URL
 - Web of Science
 - Restore to Library
 - Resolve Sync Conflicts...
- Create Custom Group...
 - My Groups
 - 糖尿病并发症** (highlighted)
 - Metabolism
 - Am Heart J
 - Am Heart J
 - PLOs One
 - Translational O...
 - Int J Biol Macro...
 - Int J Biol Macro...
 - J Cell Physiol
 - Faseb j

The background table shows a list of references with columns: Author, Year, Title, Rating, Journal, Last Updated, Reference Type, and Research Notes. The selected reference is by Castro, Abbs... (2018) titled 'Morphological and functional findin...' published in 'Arq Bras Oftal...'.

EndNote X9 - [糖尿病]

File Edit References Groups Tools Window Help

Annotated

Quick Search Show Search Panel

Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
Castro, Abbs...	2018	Morphological and functional findin...		Arg Bras Oftal...	2018/10/19	Journal Article	
Cheung, K. S...	2018	Metformin Use and Gastric Cancer R...		J Natl Cancer Inst	2018/10/29	Journal Article	
Foroutan, T.:	2018	Adipose Derived Stem Cells Affect ...		Cell Journal	2018/10/19	Journal Article	

My Library

- All References (21)
- Duplicate References (6)
- Imported References (0)
- Configure Sync...
- Recently Added (4)
- Unfiled (18)
- Trash (20)

My Groups

- 糖尿病并发症 (3)

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Science Core ... (0)
- more...

Find Full Text

Reference Preview Attached PDFs

Reference Type: Journal Article

Rating

Author
 Castro, Abbs
 Coronado, B. N. L.
 Costa, R. H. A.
 Chalita, M. R.
 Cella, W. P.
 Avila, M. P.

Year

(2) Create Smart Group:

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

The screenshot illustrates the steps to create a Smart Group in EndNote X9. The main window shows a list of references with columns for Author, Year, Title, Rating, Journal, Last Updated, Reference Type, and Research Notes. The 'My Groups' panel on the left is open, and the 'Create Smart Group' option is highlighted with a red box. The 'Smart Group' dialog box is open, showing the 'Smart Group Name' field set to 'New Smart Group'. The search criteria are defined as follows:

Field	Operator	Value
Author	Contains	
Year	Contains	
Title	Contains	insulin

The 'Create' button is highlighted with a red box, indicating the final step in creating the Smart Group. The 'Match Case' and 'Match Words' options are unchecked.

EndNote X9 - [糖尿病]

File Edit References Groups Tools Window Help

Annotated Quick Search Show Search Panel

Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
Wang, X. Y.; ...	2018	MiR-128-3p accelerates cardiovascular calcification and insulin resistance through ISL1-dependent Wnt p...		J Cell Physiol	2018/10/22	Journal Article	
Weingarten, ...	2018	Insulin receptor plays a central role in skin carcinogenesis by regulating cytoskeleton assembly	★★	FASEB J	2018/10/19	Journal Article	

My Library

- All References (21)
- Duplicate References (6)
- Imported References (0)
- Configure Sync...
- Recently Added (4)
- Unfiled (18)
- Trash (20)

My Groups

- New Smart Group (2)
- 糖尿病并发症 (3)

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Science Core ... (0)
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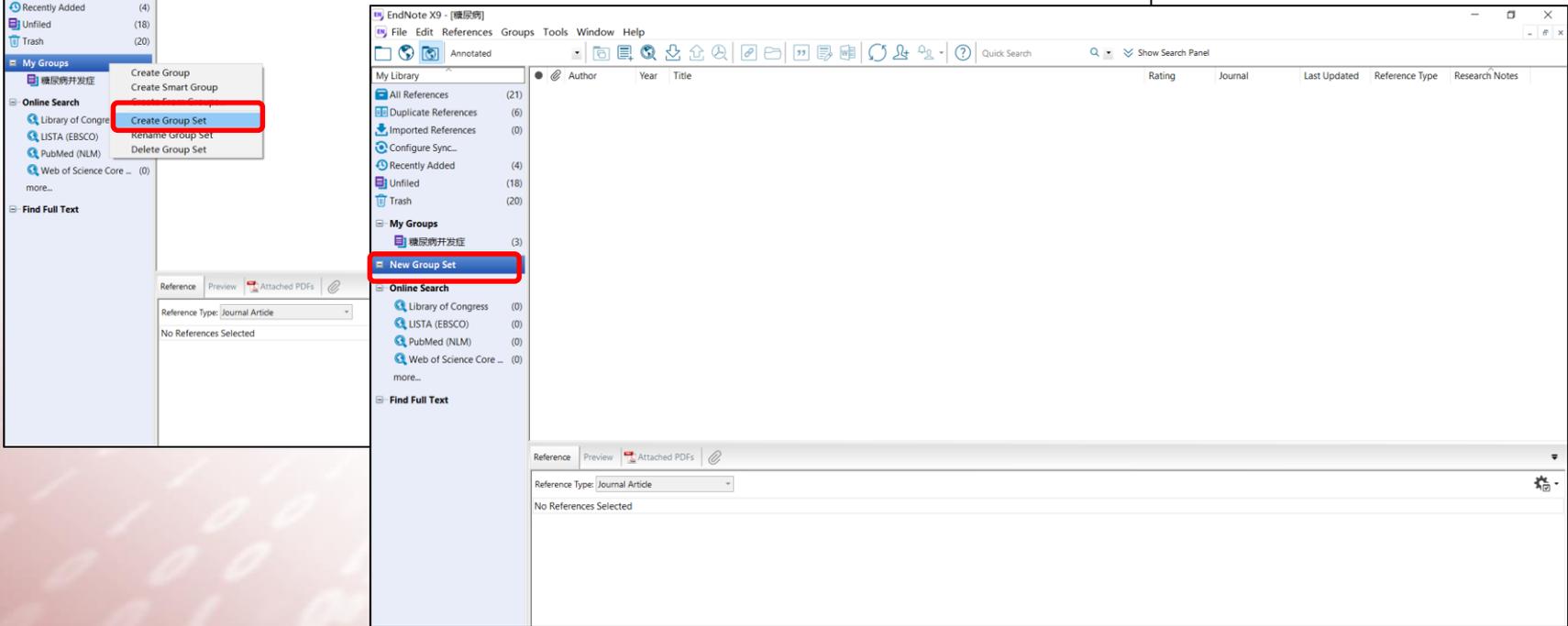
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Reference Type: Journal Article

No References Selected

(3) Create Group Set: 创建组集, 相当于多个分组的集合, 类似树形结构层次, 但只能是二层结构。



4.5 个人文献库检索

可切换：显示或隐藏检索框

The screenshot shows the EndNote X9 interface with the search panel expanded. A red box highlights the search criteria: Author, Contains, Any Field, and Contains. A green callout bubble points to the 'Hide Search Panel' button in the top right corner of the search panel.

Author	Year	Title	Rating	Journal	Last Updated	Reference Type	Research Notes
Aguiar, B. A....	2018	Isolation and Characterization of Pancreatic Canine Fetal Cells at the Final Stage of Gestation	★★★★★	Anat Rec (Hobo...	2018/10/19	Journal Article	
Akagawa, M....	2018	Effects of activated vitamin D, alfacalcidol, and low-intensity aerobic exercise on osteopenia and muscle a...		PLoS One	2018/10/19	Journal Article	
Arora, D.: Si...	2018	Systems biology approach deciphering the biochemical signaling pathway and pharmacokinetic study of P...		Network Model...	2018/10/29	Journal Article	
Castro, Abbs...	2018	Morphological and functional findings in Alstrom syndrome: a study of two families		Arq Bras Oftal...	2018/10/19	Journal Article	
Cheung, K. S...	2018	Metformin Use and Gastric Cancer Risk in Diabetic Patients After Helicobacter pylori Eradication		J Natl Cancer Inst	2018/10/29	Journal Article	
Foroutan, T...	2018	Adipose Derived Stem Cells Affect miR-145 and p53 Expressions of Co-Cultured Hematopoietic Stem Cells		Cell Journal	2018/10/19	Journal Article	
Gharib, E.; K...	2018	Punica granatum L. Fruit Aqueous Extract Suppresses Reactive Oxygen Species-Mediated p53/p65/miR-1...		Cell Journal	2018/10/19	Journal Article	
Grabner-Kra...	2015	Insights into the impact of online physician reviews on patients' decision making: randomized experiment		J Med Internet ...	2018/10/29	Journal Article	
La, T; Farrelly...	2018	A p53-Responsive MicroRNA Network Promotes Cancer Cell Quiescence		Asia-Pacific Journ...	2018/10/19	Journal Article	
Lu, C. L; Perer...	2018	Diabetes screening among active TB patients in WA TB control program using HbA1c		Intern Med J	2018/10/19	Journal Article	
Nigro, C; Leo...	2018	Methylglyoxal accumulation de-regulates HoxA5 expression, thereby impairing angiogenesis in glyoxalase 1 kn...		Biochim Biophys ...	2018/10/22	Journal Article	
Nigro, C.; Le...	2018	Methylglyoxal accumulation de-regulates HoxA5 expression, thereby impairing angiogenesis in glyoxalase...		Biochim Biophys...	2018/10/29	Journal Article	
Path, G; Perak...	2018	Stem cells in the treatment of diabetes mellitus - focus on mesenchymal stem cells		Metabolism	2018/10/22	Journal Article	
Pradhan, A. ...	2018	Rationale and design of the Pemafibrate to Reduce Cardiovascular Outcomes by Reducing Triglycerides in...		Am Heart J	2018/10/22	Journal Article	
Pradhan, A. ...	2018	Rationale and design of the Pemafibrate to Reduce Cardiovascular Outcomes by Reducing Triglycerides in...		Am Heart J	2018/10/29	Journal Article	
Su, M.; Nie...	2018	Diversified gut microbiota in newborns of mothers with gestational diabetes mellitus		PLoS One	2018/10/19	Journal Article	
Synnot, N. ...	2018	The Mutant p53-Targeting Compound APR-246 Induces ROS-Modulating Genes in Breast Cancer Cells		Translational O...	2018/10/19	Journal Article	

Reference Type: Journal Article

Rating
★★★★★

Author
Aguiar, B. A.
Orechio, D.
Fratini, P.
Carreira, A. C. O.

5. 写作助手

5.1 插入引文

5.2 删除引文

5.3 参考文献格式修改

5.4 调整引用顺序

5.5 自定义样式模板

5.6 清除域代码

顺序编码制

中国医药工业杂志 Chinese Journal of Pharmaceuticals 2010, 41 (12)

• 939 •

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因其荧光强度高、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态。

Takeda等^[10]制备了HER2抗体与CdSe量子点的复合物,对活体原发性肿瘤进行成像。结果表明,该复合物可靶向到表面表达HER2蛋白的乳腺癌细胞上,提高荧光标记的特异性,较好识别特定肿瘤细胞。并进一步探索了该复合物在小鼠体内的转运机制,为纳米药物或纳米材料靶向于肿瘤的研究提供帮助。研究认为该量子点复合物经肿瘤血管扩散进入肿瘤细胞的胞外区(肿瘤血管与正常血管相比,毛细血管的孔径较大,量子点与复合物通过

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(78.8%)。通过软件计算出样本中的量子点数,可间接地得到HER2受体的含量,从而判断样本是否为肿瘤阳性及恶化程度。传统荧光免疫法对样本的判断依赖于操作者的经验,因此检测结果具有一定的主观性。该研究表明量子点具有稳定的发光性能,不仅可作为成像工具,还可定量检测细胞上特定受体的含量,作为肿瘤诊断的有效工具。

Yuan等^[13]利用量子点荧光变化检测了葡萄糖的含量,研究表明,量子点与葡萄糖的复合物在

顺序编码制

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著者—出版年制

**Cells
Tissues
Organs**

Original Paper

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

Accepted after revision: July 27, 2006

Coated Glass and Vinyl Microfibers as

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

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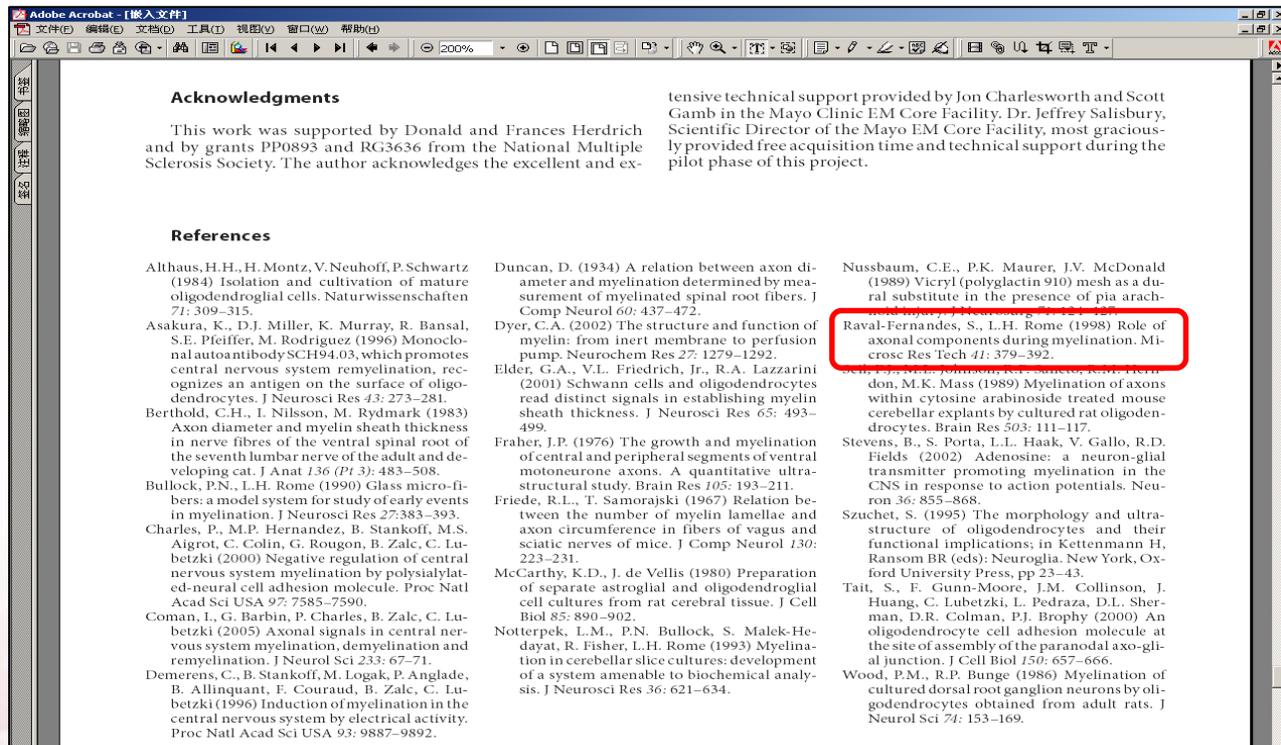
...but in vitro system that recapitulates the relationship between axons and oligodendrocytes in a manner that is open to molecular dissection. We provide evidence for an artificial axon culture system in which we observed oligodendrocytes extending large plasma membrane projections that frequently completely ensheathed fibers coated with a variety of extracellular matrix molecules. These membrane projections varied in extent and thickness depending upon the substrate and upon the diameter of the coated fiber. Matrigel-coated glass microfibers were found to support the development of thick membrane sheaths that extended for hundreds of microns and exhibited many features sugges-

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

Abbreviations used in this paper

CNS	central nervous system
DMEM	Dulbecco's modified Eagle's medium

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5.1 插入引文

File Edit References Groups Tools Window Help

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Author	Year	Title	Rating	Journal	Last Updated	Reference Typ
蒋宝安, 屈斌, ...	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	2019/9/8 ...	Journal Articl
陈辉龙, 熊维宁, ...	2014	支气管哮喘治疗新药的开及临床应用		世界临床药物	2019/9/8 ...	Journal Articl
Calverley, Peter ...	2007	Effect of 1-year treatment with roflumilast in ...		American Jour...	2019/9/8 ...	Journal Articl
Kobayashi, M.; N...	2004	Effect of low-dose theophylline on airway infla...		Respirology	2019/9/8 ...	Journal Articl

文件 开始 插入 设计 布局 引用 邮件 审阅 视图

EndNote X9 NoteExpress 有道翻译 告诉我...

Style: Numbered

Insert Citation -> Edit & Manage Citation(s) Update Citations and Bibliography Categorize References -> Export to EndNote -> ? Help

Insert Citation -> Edit Library Reference(s) Convert Citations and Bibliography -> Instant Formatting is On -> Manuscript Matcher Preferences Tools

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

5.2 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[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

删除引文[1]

1. 蒋宝安, et al., 支气管哮喘的发病机制研究. 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.
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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.

5.2 删除引文(2)

The screenshot shows the EndNote software interface. The main window displays a text document with the following paragraph:

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]。

The citation [2, 3] in the text is highlighted with a grey box, and the number 2 is circled in red. A callout box points to the second citation in the bibliography list, which is also circled in red. The callout box contains the text "删除引文[2]".

The bibliography list contains the following entries:

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗的进展. 中国当代医药, 2015, 22(13): p. 35-37+41.
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删除引文前

删除引文[2]

5.2 删除引文(2)

The screenshot shows the EndNote X9 interface. The 'Edit & Manage Citations' dialog box is open, displaying a list of citations. The citation 'Kobayashi, 2004 #315' is selected, and the 'Remove Citation' option in the context menu is highlighted with a red circle. The 'OK' button at the bottom of the dialog is also circled in red.

Citation	Count	Library
[1] 蒋宝安, 2015 #313	1	糖尿病
[2, 3] Kobayashi, 2004 #315	1	糖尿病
Calverley, 2007 #316	1	糖尿病
[4] 陈辉龙, 2014 #314	1	糖尿病

EndNote X9 Edit & Manage Citations

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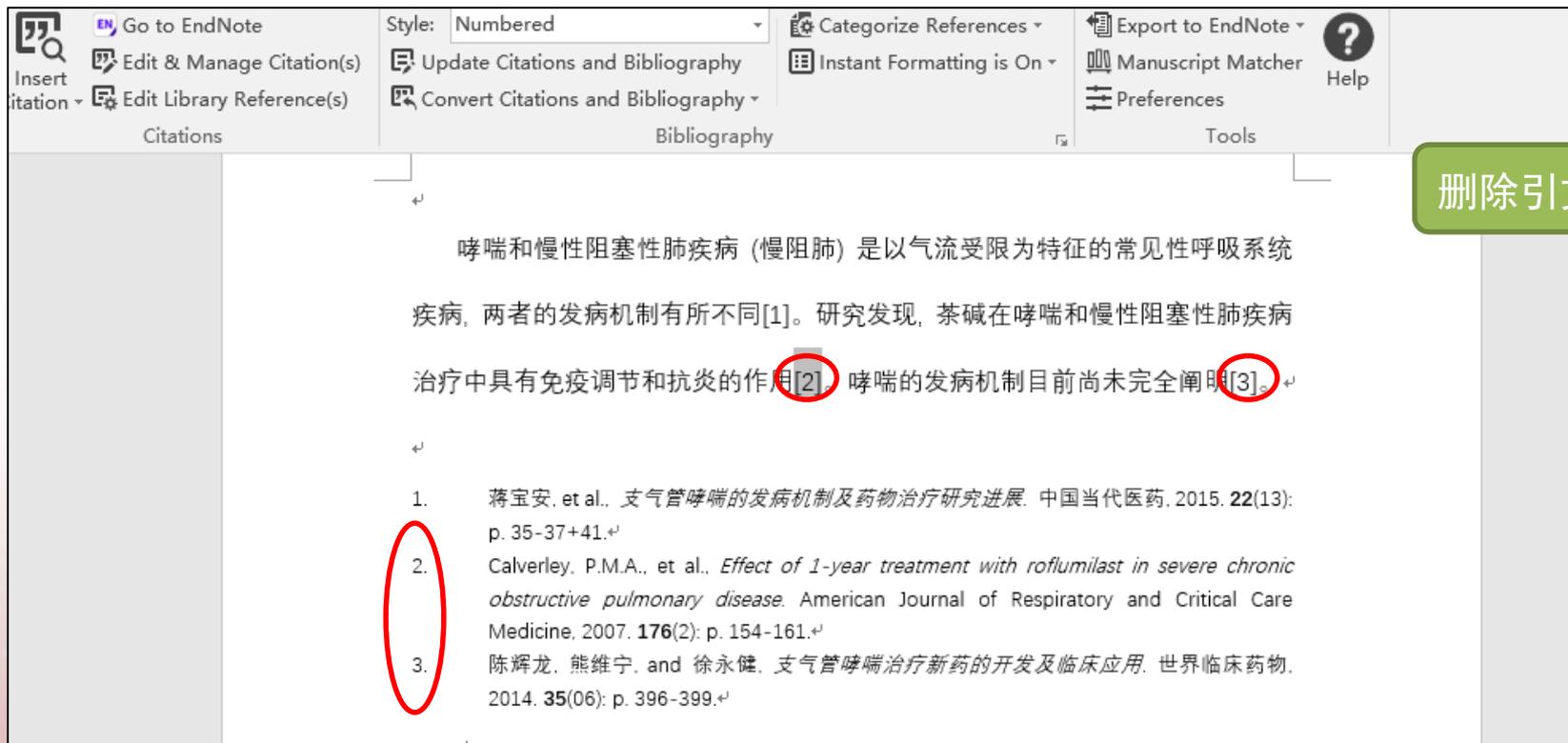
Suffix:

Pages:

Tools:

Totals: 3 Citation Groups, 4 Citations, 4 References

5.2 删除引文(2)

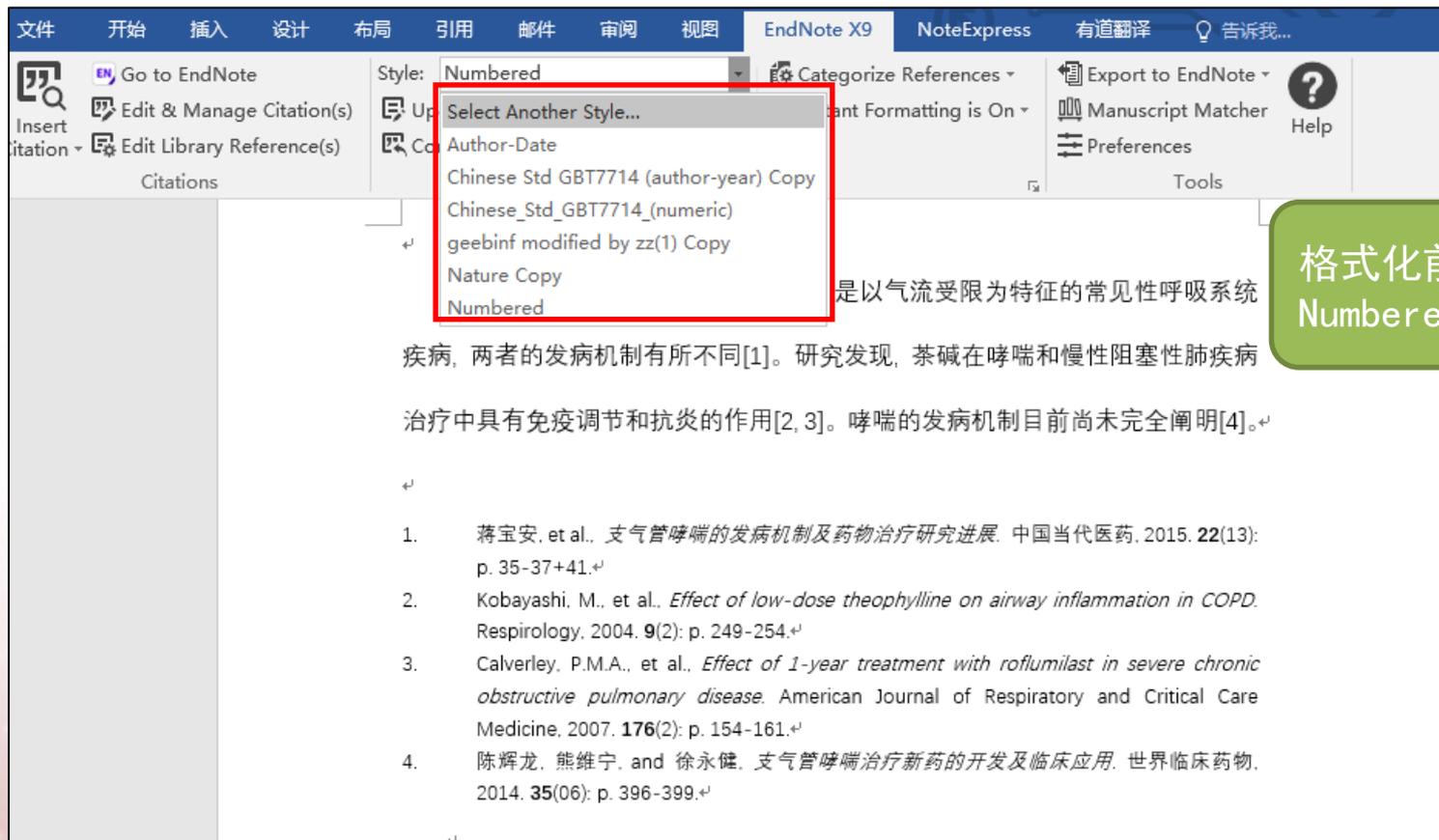


哮喘和慢性阻塞性肺疾病 (慢阻肺) 是以气流受限为特征的常见性呼吸系统疾病, 两者的发病机制有所不同[1]。研究发现, 茶碱在哮喘和慢性阻塞性肺疾病治疗中具有免疫调节和抗炎的作用[2]。哮喘的发病机制目前尚未完全阐明[3]。

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删除引文后

5.3 参考文献格式修改



文件 开始 插入 设计 布局 引用 邮件 审阅 视图 EndNote X9 NoteExpress 有道翻译 告诉我...

Style: Numbered

- Select Another Style...
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- Nature Copy
- Numbered

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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]。

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2. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. *Respirology*, 2004. 9(2): p. 249-254.
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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.

5.3 参考文献格式修改

The screenshot shows the EndNote X9 interface. The 'EndNote X9 Styles' dialog box is open, displaying a list of styles. The 'Author-Date' style under the 'Generic' category is selected and circled in red. The 'OK' button is also circled in red. The background shows a list of references with some text highlighted in red.

Name	Category
Assoc Comp Mach ...	Information Science
Astronomical J	Astronomy
Astronomy and As...	Astronomy
Astroparticle Physics	Physics
Astrophysical J	Astrophysics
Author-Date	Generic
Avian Diseases	Zoology
BasicExportToExcel	Export
BBA - Reviews on ...	Oncology

1. 特征的常见性呼吸系统

2. 哮喘和慢性阻塞性肺疾病

3. 目前尚未完全阐明[4]。

4. 中国当代医药, 2015. 22(13):

5. *way inflammation in COPD.*

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

5.3 参考文献格式修改

The screenshot shows the EndNote X9 interface. The 'Style' dropdown menu is highlighted with a red box and set to 'Author-Date'. The main text area contains a paragraph of Chinese text about asthma and chronic obstructive pulmonary disease (COPD), with several citations in parentheses. A green callout box on the right side of the screenshot contains the text: '格式化后: Author-Date格式'.

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
 疾病, 两者的发病机制有所不同(蒋宝安, 屈斌 et al. 2015)。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(Kobayashi, Nasuhara
 et al. 2004, Calverley, Sanchez-Torill et al. 2007)。哮喘的发病机制目前尚未完全
 阐明(陈辉龙, 熊维宁 et al. 2014)。

Calverley, P. M. A., F. Sanchez-Torill, A. McIvor, P. Teichmann, D. Bredenbroeker and L. M. Fabbri
 (2007). "Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary
 disease." *American Journal of Respiratory and Critical Care Medicine* **176**(2): 154-161.

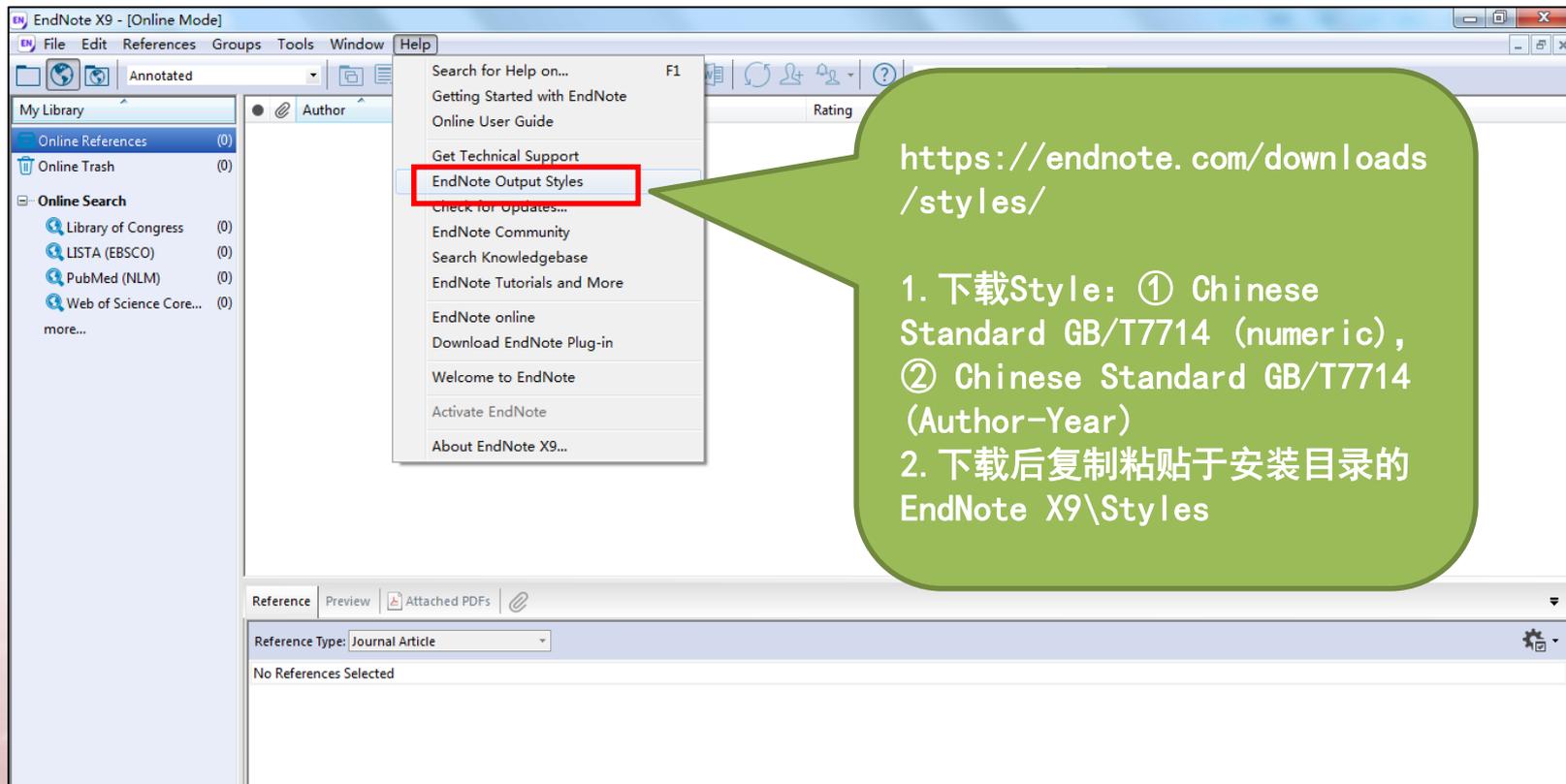
Kobayashi, M., Y. Nasuhara, T. Betsuyaku, E. Shibuya, Y. Tanino, M. Tanino, K. Takamura, K. Nagai,
 T. Hosokawa and M. Nishimura (2004). "Effect of low-dose theophylline on airway inflammation
 in COPD." *Respirology* **9**(2): 249-254.

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

国家标准GB/T 7714-2015



The screenshot shows the EndNote X9 software interface. The 'Help' menu is open, and the 'EndNote Output Styles' option is highlighted with a red box. A green callout box points to this option and contains the following text:

<https://endnote.com/downloads/styles/>

1. 下载Style: ① Chinese Standard GB/T7714 (numeric), ② Chinese Standard GB/T7714 (Author-Year)
2. 下载后复制粘贴于安装目录的 EndNote X9\Styles

5.4 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]。

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*. *Respirology*, 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.

选中这段文字和引文，剪切

调整顺序前

5.4 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]。

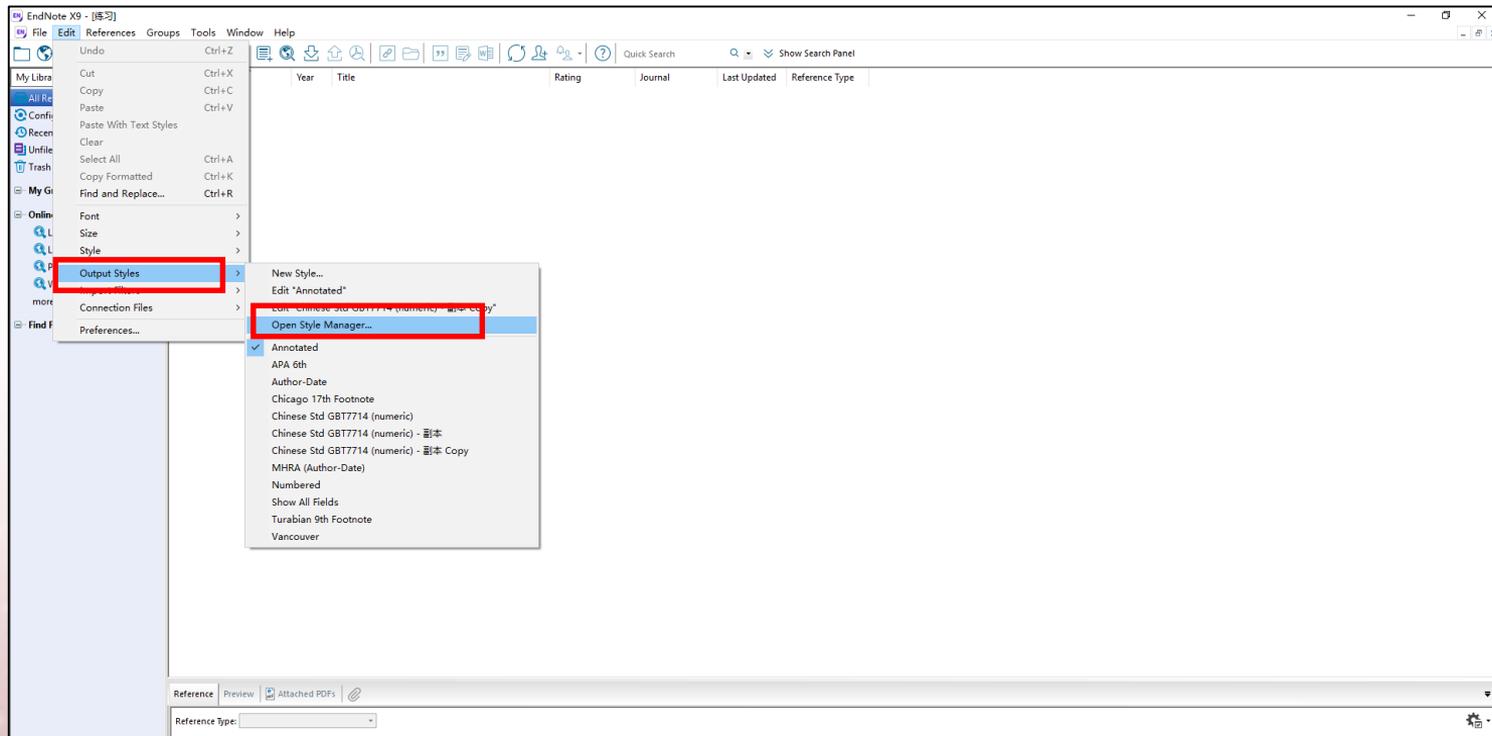
1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究进展. 中国当代医药, 2015, 22(13): p. 35-37+41.
2. Kobayashi, M., et al., *Effect of low-dose theophylline on airway inflammation in COPD*. *Respirology*, 2004, 9(2): p. 249-254.
3. Calverley, P.M.A., et al., *Effect of 1-year treatment with roflumilast in severe chronic obstructive pulmonary disease*. *American Journal of Respiratory and Critical Care Medicine*, 2007, 176(2): p. 154-161.
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.

粘贴时选“保留源格式”

调整顺序后

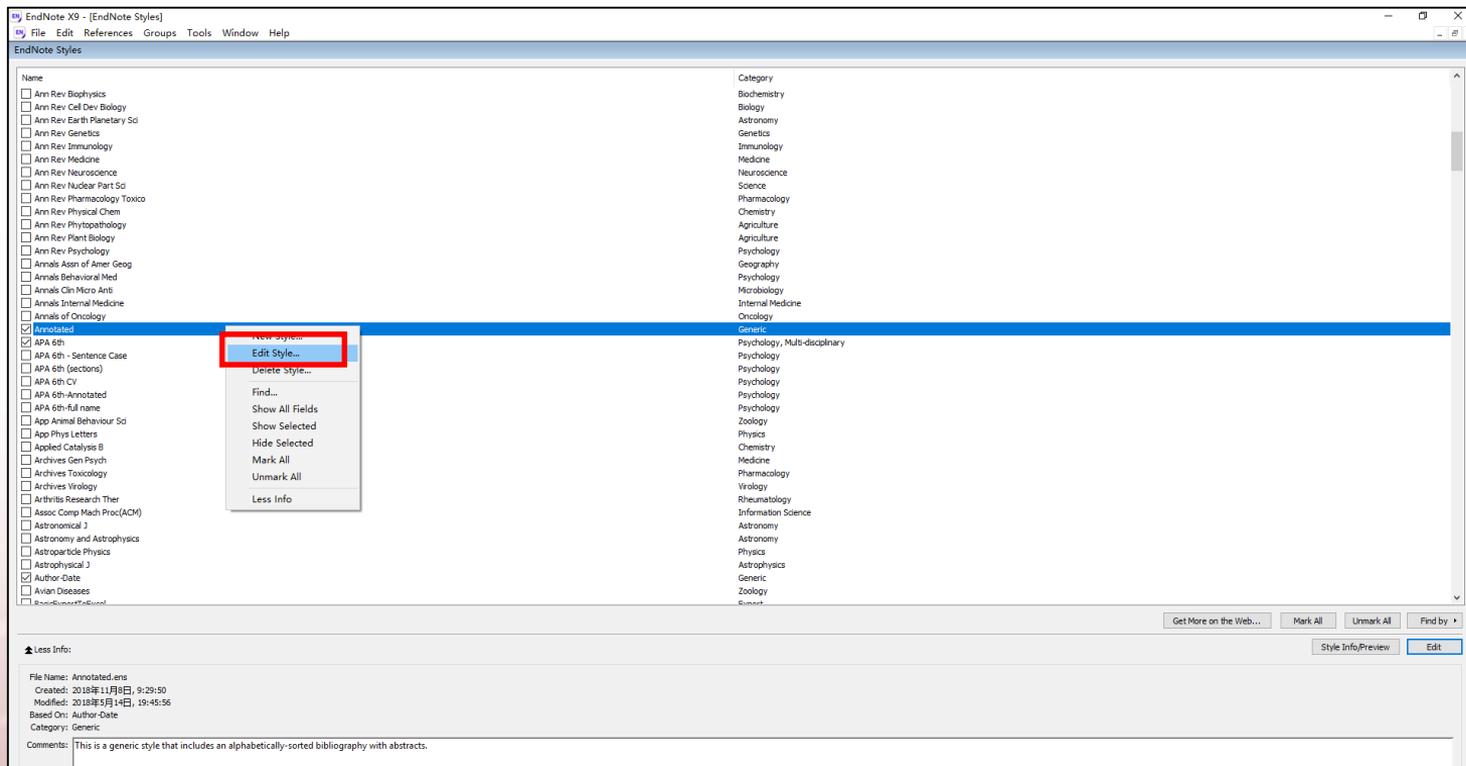
5.5 自定义样式模板

(1) Edit—Output Styles—Open Style Manager



5.5 自定义样式模板

(2) 选中一个style, 点击右键, 选Edit Style



5.5 自定义样式模板

(3) 根据期刊要求，修改样式



5.5 自定义样式模板

(3) 根据期刊要求，修改样式

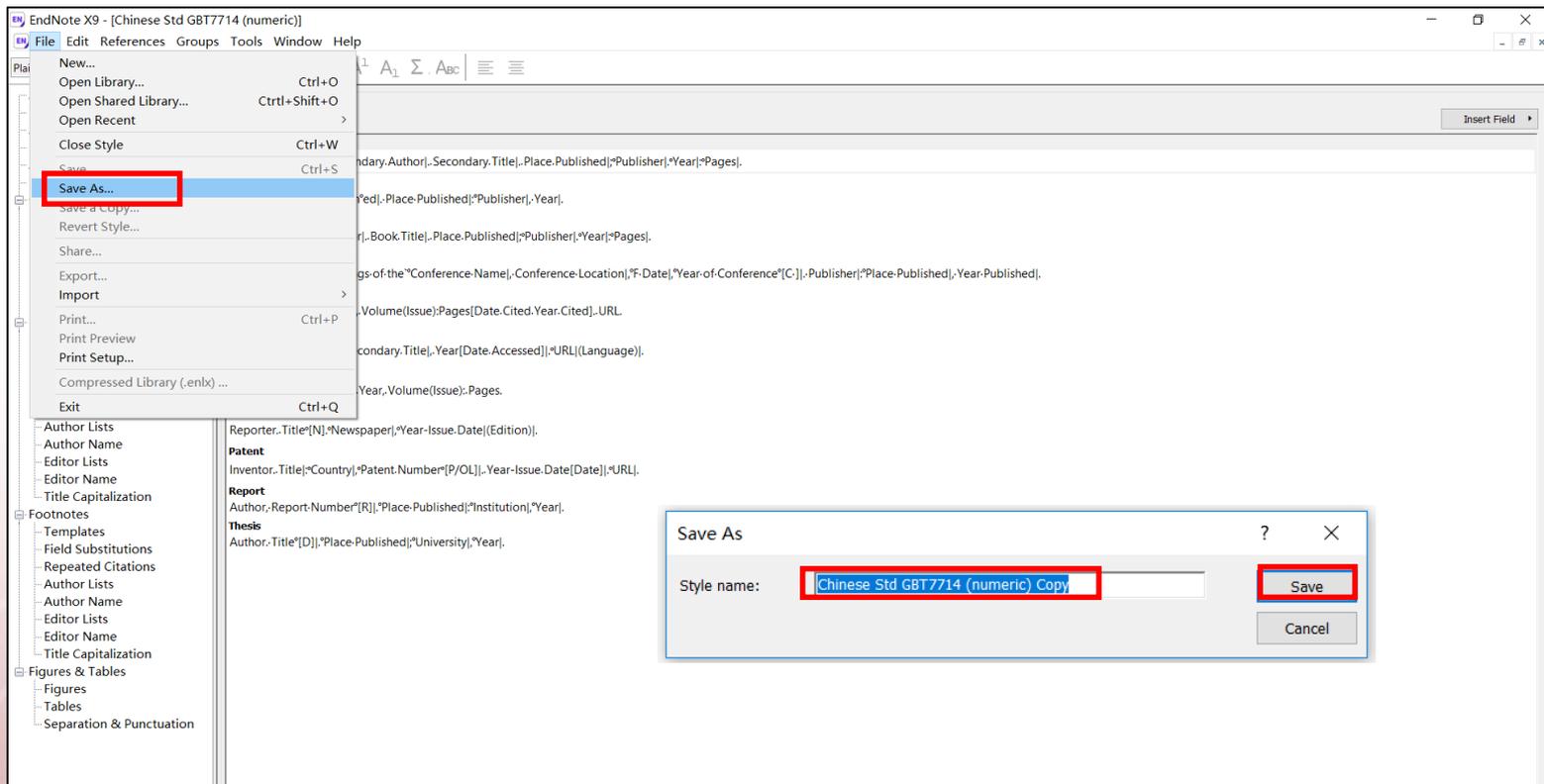
The screenshot shows the EndNote X9 interface. The left sidebar is expanded to 'Bibliography' > 'Templates'. The main window displays the 'Bibliography' style editor with the following reference types and their formats:

- Generic**
Author..Title[M]//[Secondary.Author]..Secondary.Title|.Place.Published|*Publisher|.Year|*Pages|.
- Book**
Author..Title[M].Edition|ed|.Place.Published|*Publisher|.Year|.
- Book Section**
Author..Title[M]//[Editor]..Book.Title|.Place.Published|*Publisher|.Year|*Pages|.
- Conference Proceedings**
Author..Title|.proceedings-of-the~Conference-Name|.Conference-Location|,F-Date|,Year-of-Conference[C]|.Publisher|*Place.Published|.Year.Published|.
- Electronic Article**
Author..Title[J|OL].Year..Volume(Issue):Pages[Date.Cited.Year.Cited].URL.
- Electronic Book**
Author..Title[M|OL]..Secondary.Title|.Year[Date.Accessed]||URL|(Language)|.
- Journal Article**
Author..Title[J]..Journal|.Year..Volume(Issue):Pages|.
- Newspaper Article**
Reporter..Title[N]..Newspaper|.Year-Issue.Date|(Edition)|.
- Patent**
Inventor..Title[*Country]..Patent.Number[P|OL]..Year-Issue.Date[Date]||URL|.
- Report**
Author..Report-Number[R]||*Place.Published|*Institution|.Year|.
- Thesis**
Author..Title[D]||*Place.Published|*University|.Year|.

A green callout bubble contains the text: 修改正文后参考文献的样式

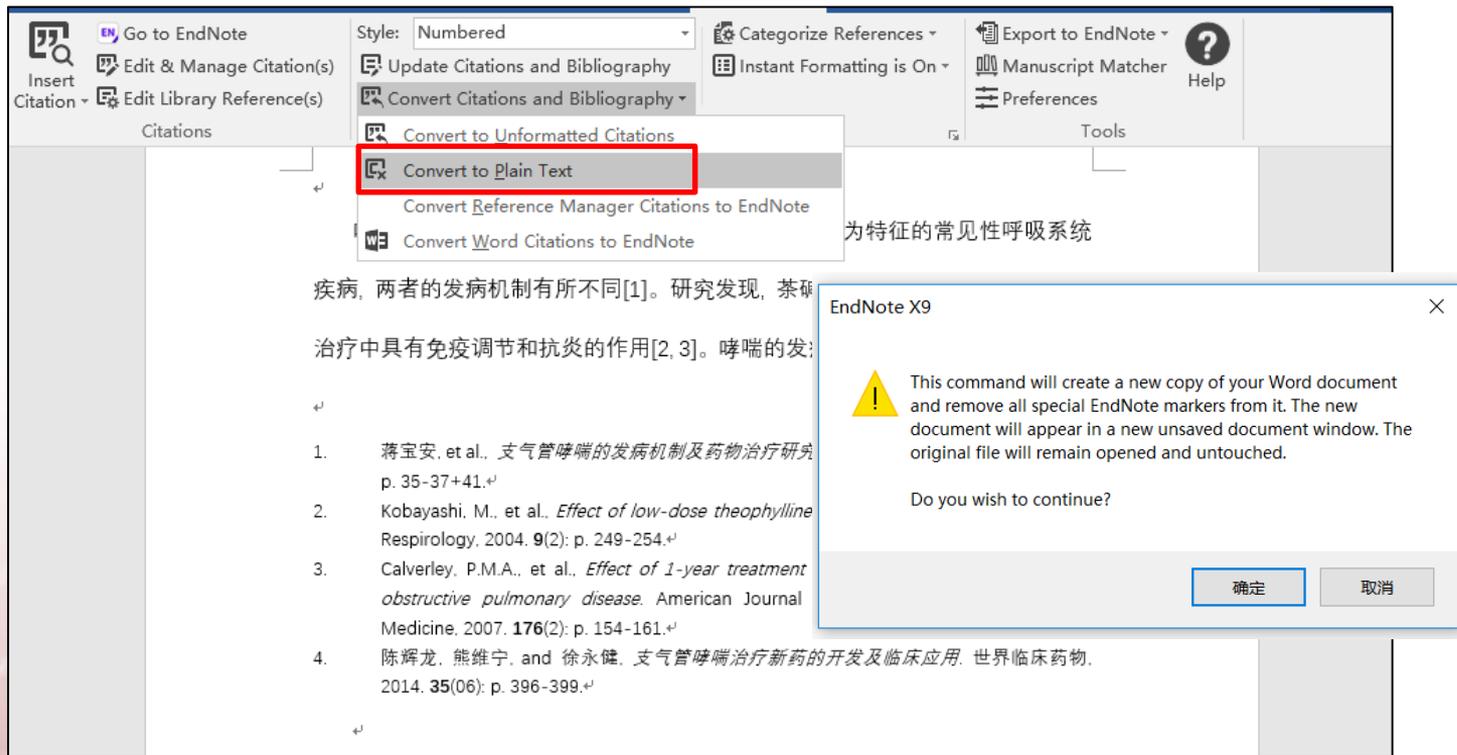
5.5 自定义样式模板

(4) 保存自定义的样式



5.6 清除域代码

在完成所有参考文献格式的编辑之后，为方便投稿，需要清除文档中的EndNote域代码。



The screenshot shows the EndNote X9 software interface. The 'Convert Citations and Bibliography' menu is open, and the 'Convert to Plain Text' option is highlighted with a red box. A dialog box titled 'EndNote X9' is displayed in the foreground, containing a warning icon and the following text:

! This command will create a new copy of your Word document and remove all special EndNote markers from it. The new document will appear in a new unsaved document window. The original file will remain opened and untouched.

Do you wish to continue?

Buttons: 确定 (Yes), 取消 (No)

The background text in the Word document includes a paragraph about asthma and a list of references:

疾病，两者的发病机制有所不同[1]。研究发现，茶碱治疗中具有免疫调节和抗炎的作用[2, 3]。哮喘的发病机制为特征的常见性呼吸系统

1. 蒋宝安, et al., 支气管哮喘的发病机制及药物治疗研究, p. 35-37+41.†
2. Kobayashi, M., et al., *Effect of low-dose theophylline* Respirology, 2004, 9(2): p. 249-254.†
3. Calverley, P.M.A., et al., *Effect of 1-year treatment obstructive pulmonary disease*. American Journal of Medicine, 2007, 117(2): p. 154-161.†
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.†