Endnote基本功能介绍

中国科学技术大学图书馆

信息咨询部

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2010-11-1

数字化时代科研人员的“困扰”

- 传统的文献存储方式：遗忘丢失，重复下载
- 低效的文献阅读方式：耗力费时，无法整合
- 落后的论文写作方式：手工编排，枯燥易错

“困扰”的根源和解决方案

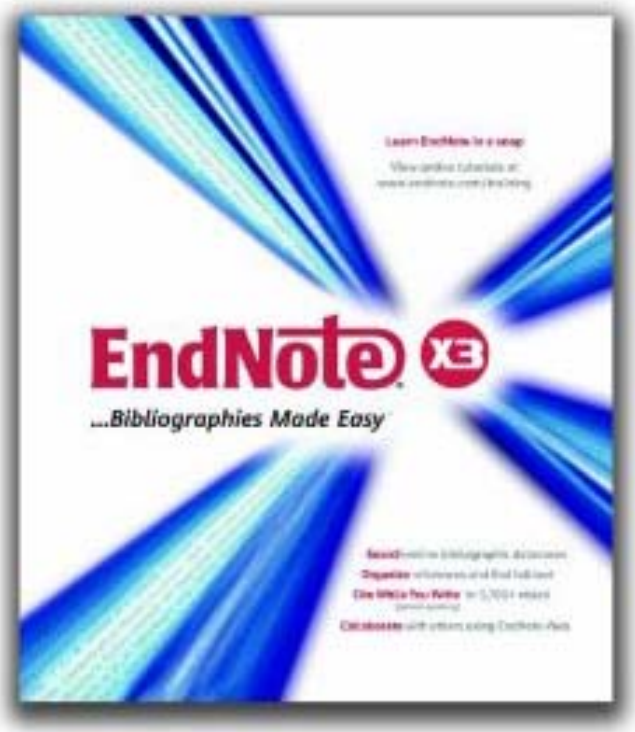
海量文献

文献管理软件

徒手操作

文献管理软件简介

- Reference Manager
- **Endnote X3**
- Procite
- Refworks
- Biblioscape
- NoteExpress
- 文献之星
- 医学文献王



Endnote X3功能简介

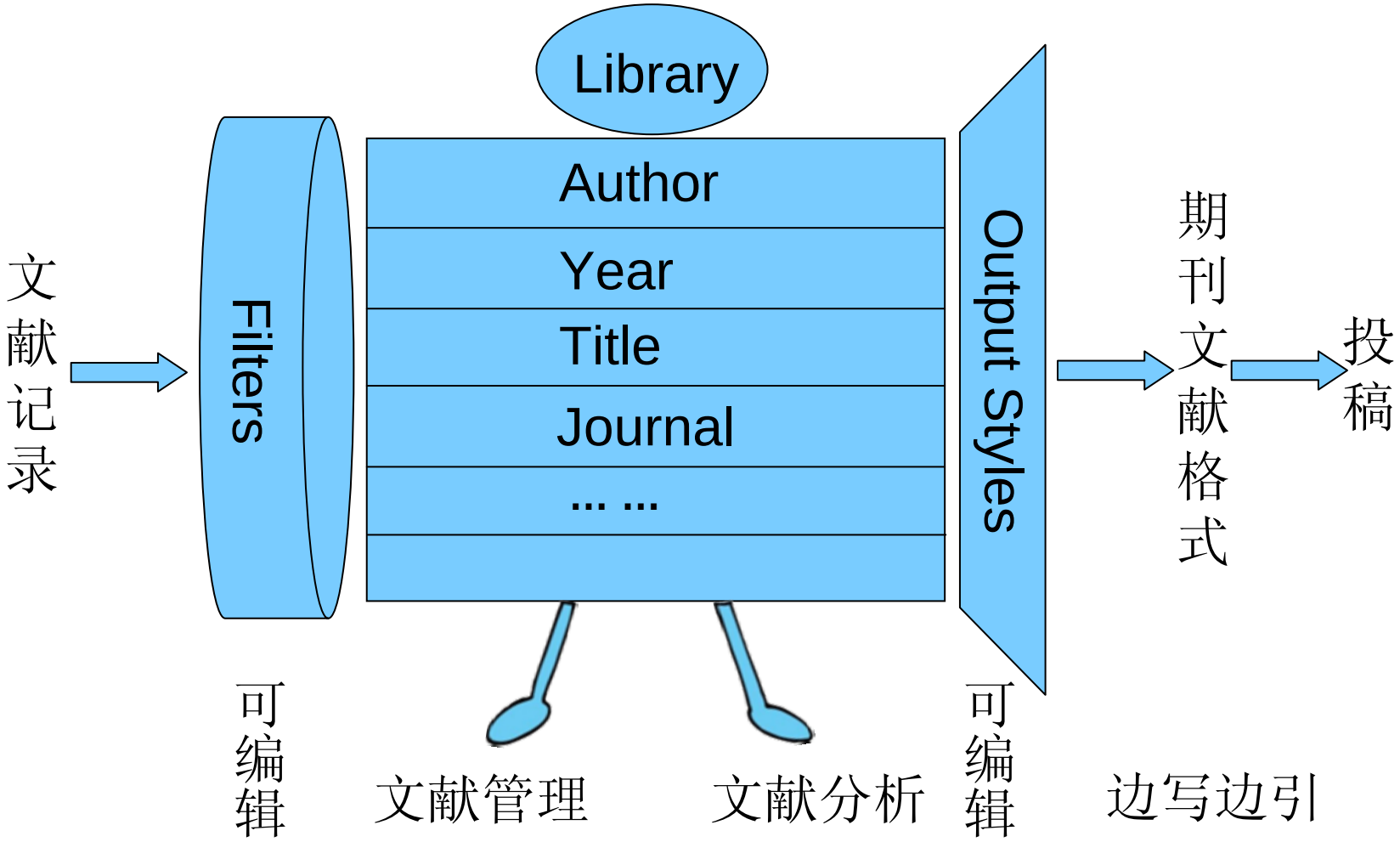
文献管理：

- 在本地建立个人数据库，随时检索收集到的文献记录
- 通过检索结果，准确调阅所需PDF全文、图片和表格
- 将数据库与他人共享，对文献进行分组，查重对比和自动获取全文

论文撰写：

- 随时调阅、检索相关文献，将其按照期刊要求的格式插入文后的参考文献
- 迅速找到所需图片和表格，将其插入论文相应的位置
- 在转投其他期刊时，可迅速完成论文及参考文献格式的转换

Endnote 的工作流程



来源：国科图青秀玲老师的blog

提纲

- Endnote文献导入

  建立个人数据库（四种方法）

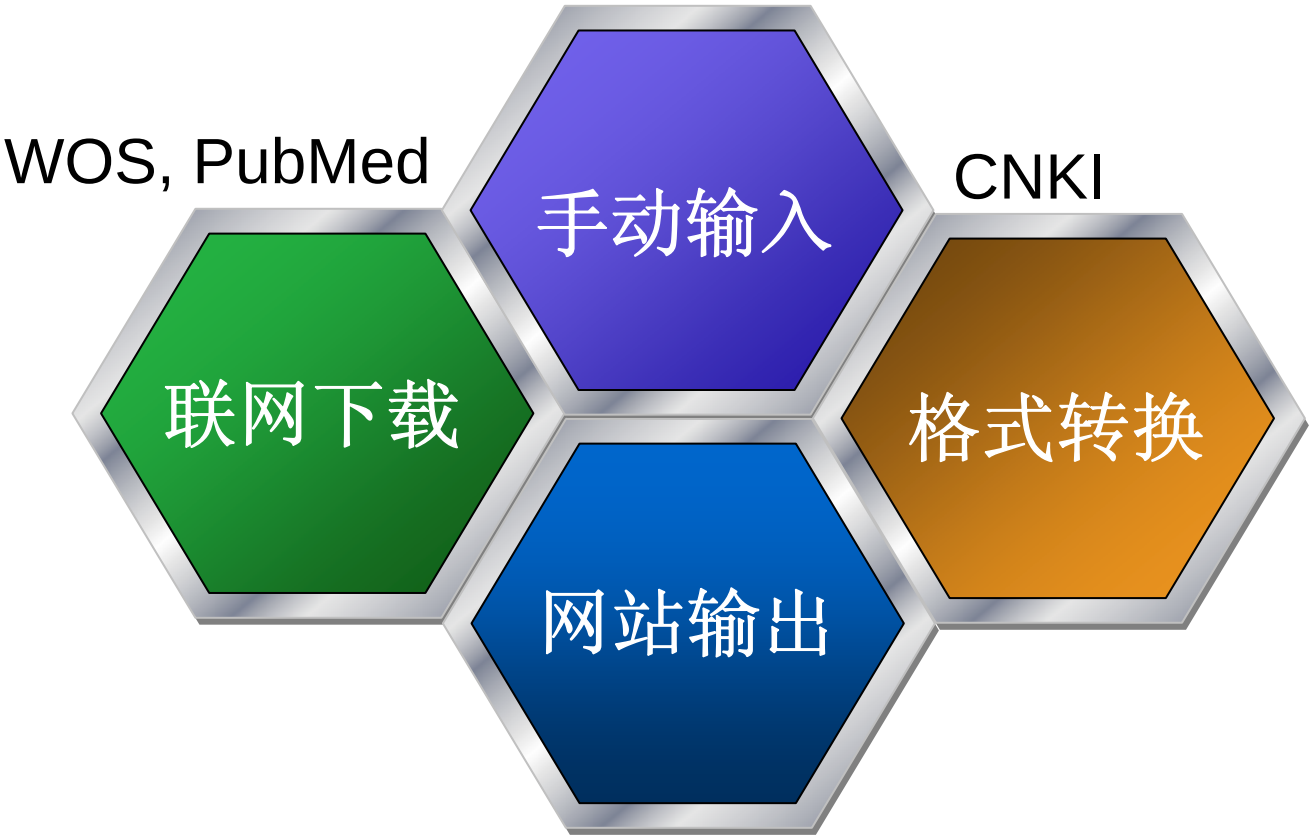
- Endnote文献管理

  排序、查找、去重、分组、分析、获取全文

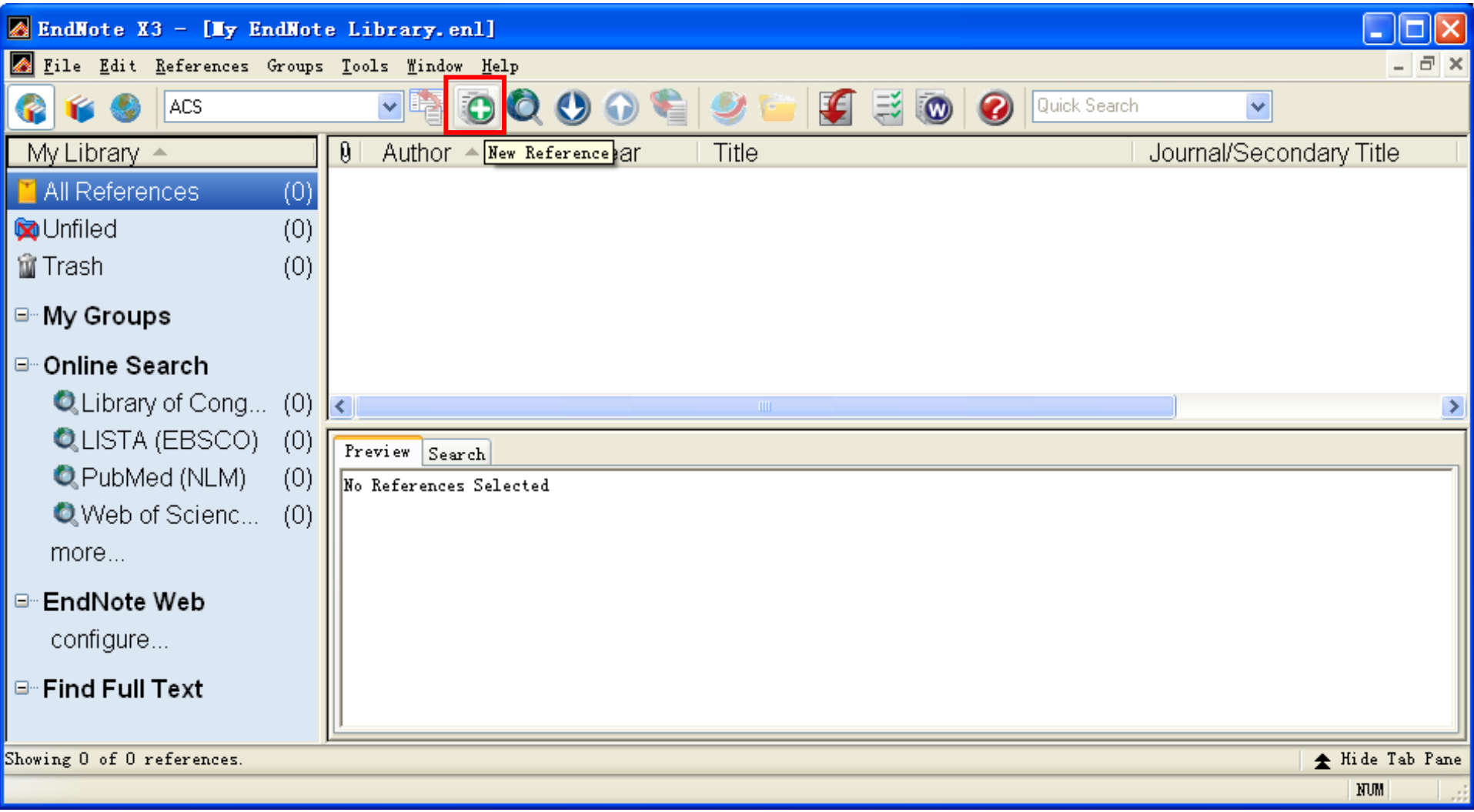
- Endnote文献编排

  边写边引、模板写作

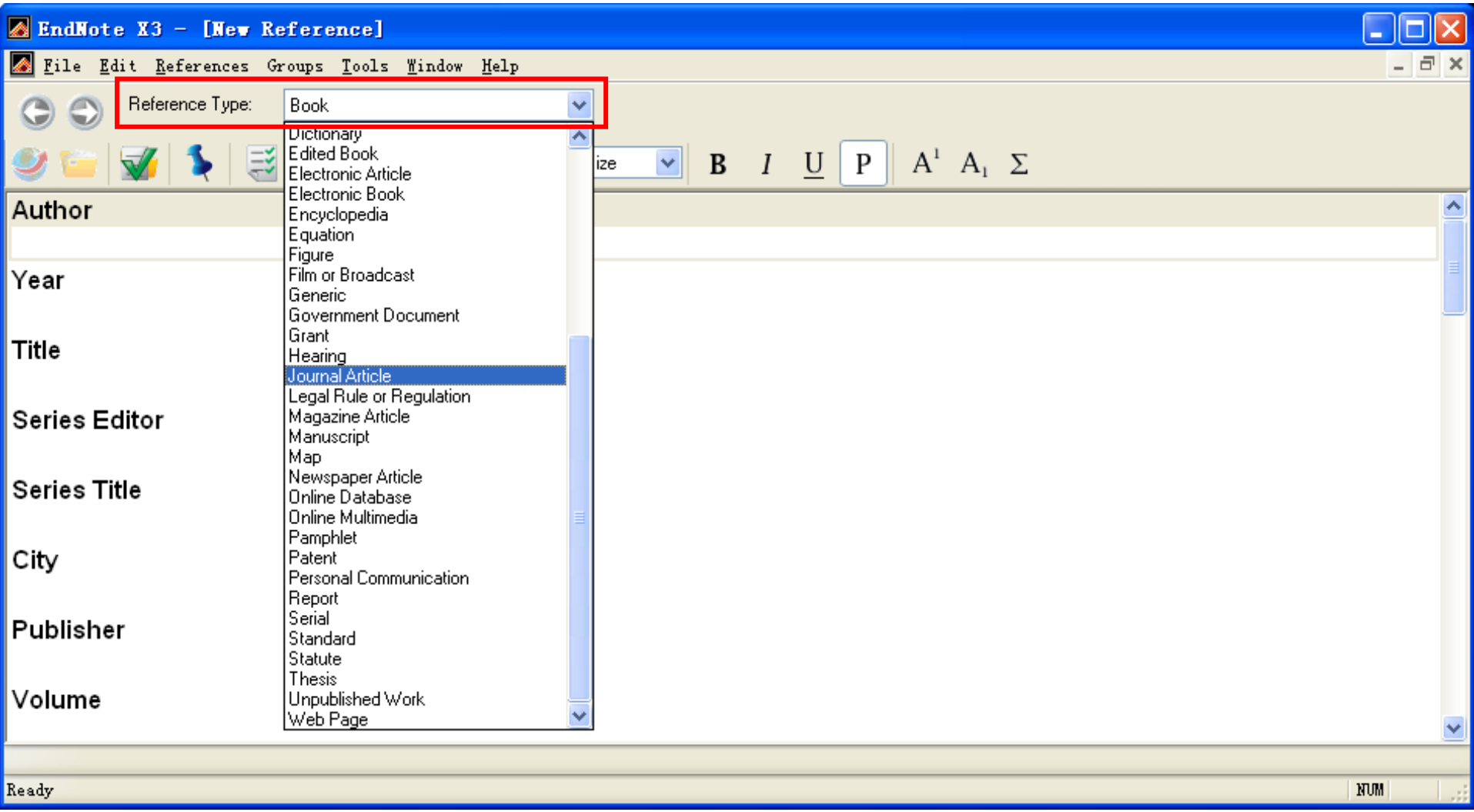
Endnote文献导入的四种方式



数据库建立-手动输入


EndNote X3 - [My EndNote Library.enl]
File Edit References Groups Tools Window Help
ACS
Quick Search
New Reference
My Library
All References (0)
Unfiled (0)
Trash (0)
My Groups
Online Search
Library of Cong... (0)
LISTA (EBSCO) (0)
PubMed (NLM) (0)
Web of Scienc... (0)
more...
EndNote Web
configure...
Find Full Text
Author
Title
Journal/Secondary Title
Preview
Search
No References Selected
Showing 0 of 0 references.
Hide Tab Pane
NUM

数据库建立-手动输入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Reference Type:
Book
Dictionary
Edited Book
Electronic Article
Electronic Book
Encyclopedia
Equation
Figure
Film or Broadcast
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Government Document
Grant
Hearing
Journal Article
Legal Rule or Regulation
Magazine Article
Manuscript
Map
Newspaper Article
Online Database
Online Multimedia
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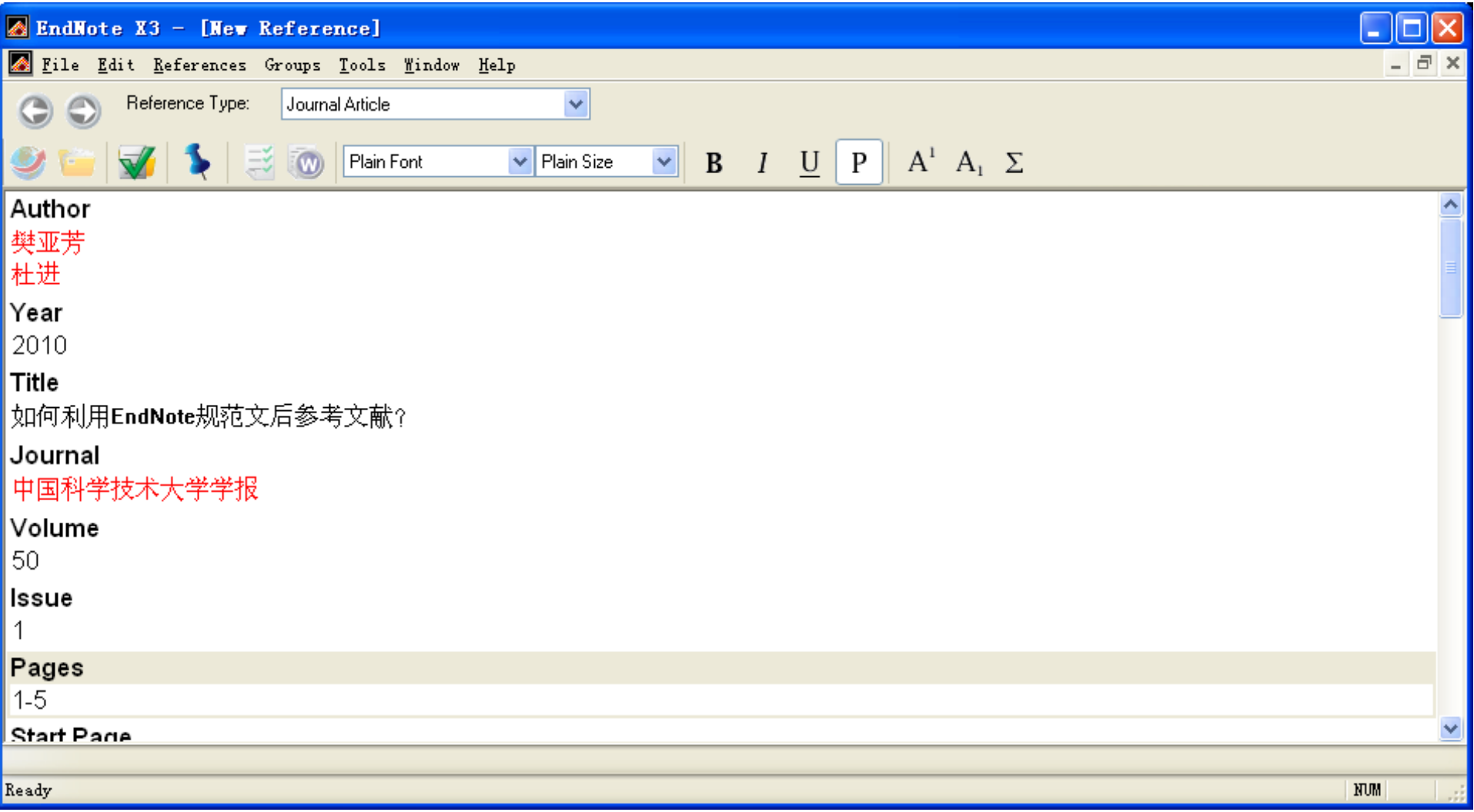
City
Publisher
Volume
Ready
NUM

数据库建立-手动输入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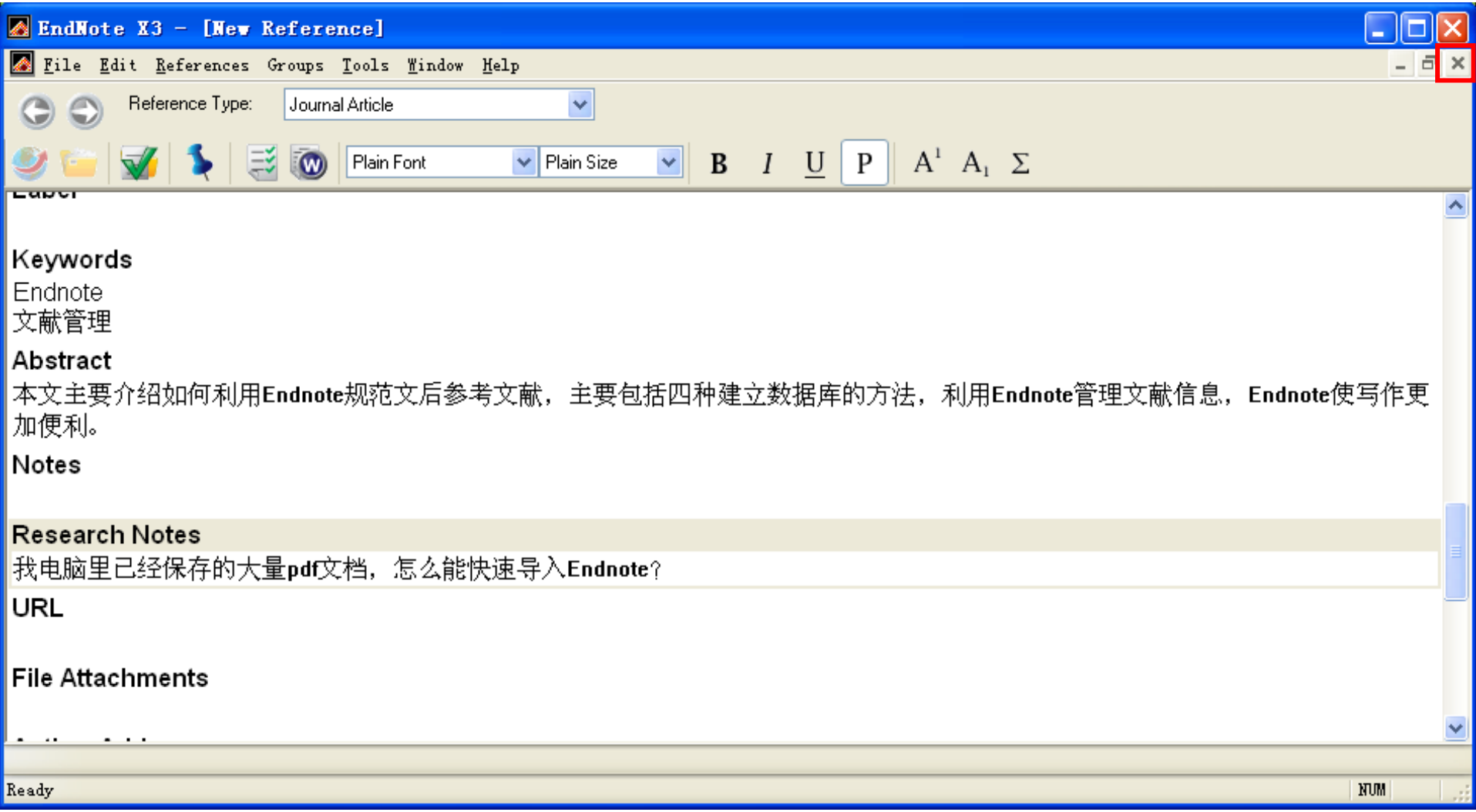
File Edit References Groups Tools Window Help
Reference Type: Journal Article
Plain Font
Plain Size
Author
樊亚芳
杜进
Year
2010
Title
如何利用EndNote规范文后参考文献?
Journal
中国科学技术大学学报
Volume
50
Issue
1
Pages
1-5
Start Page
Ready
NUM

数据库建立-手动输入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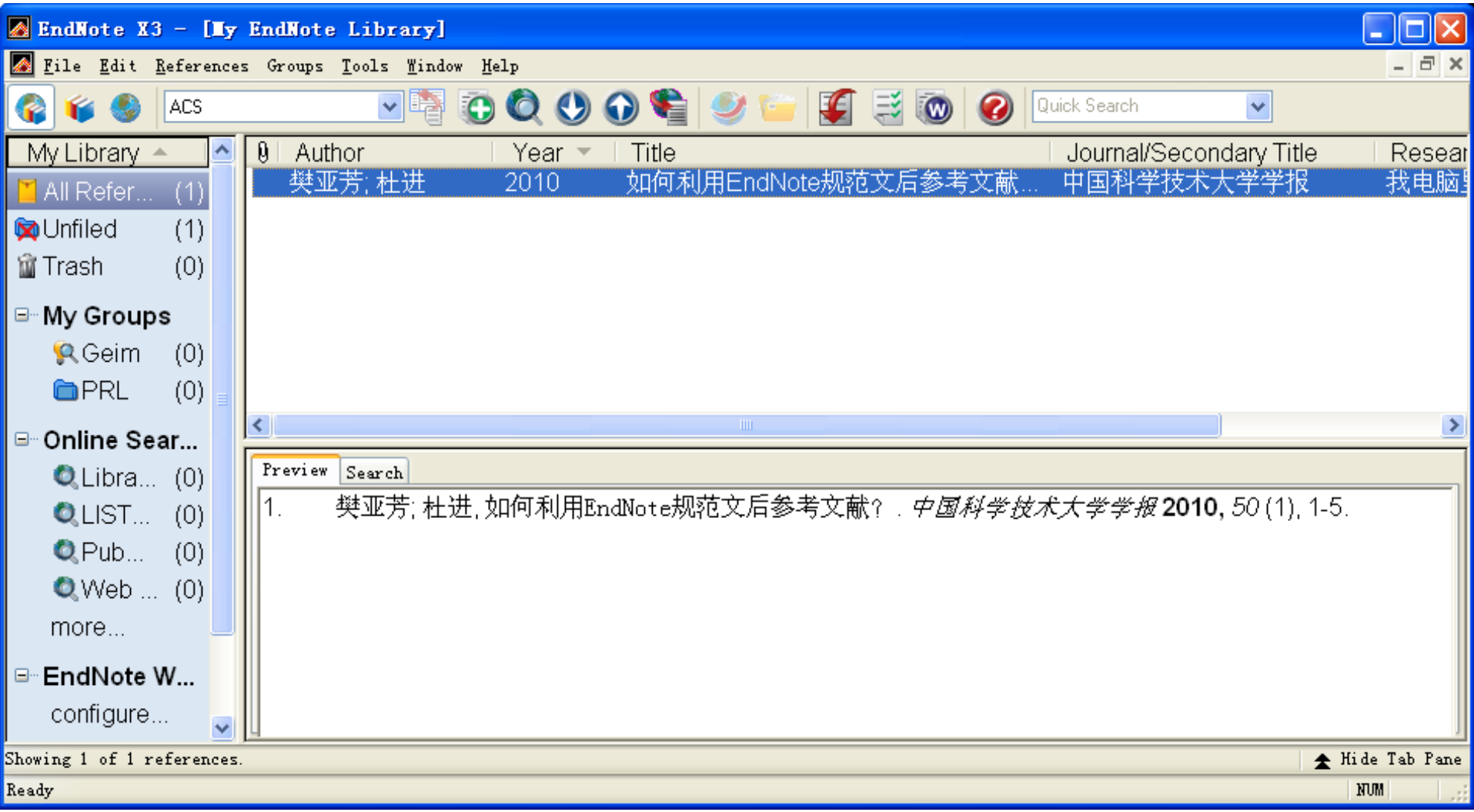
File Edit References Groups Tools Window Help
Reference Type: Journal Article
Plain Font
Plain Size
Keywords
Endnote
文献管理
Abstract
本文主要介绍如何利用Endnote规范文后参考文献，主要包括四种建立数据库的方法，利用Endnote管理文献信息，Endnote使写作更加便利。
Notes
Research Notes
我电脑里已经保存的大量pdf文档，怎么能快速导入Endnote？
URL
File Attachments
Ready
NUM

数据库建立-手动输入


EndNote X3 - [My EndNote Library]
File Edit References Groups Tools Window Help
ACS
Quick Search
My Library
All Refer... (1)
Unfiled (1)
Trash (0)
My Groups
Geim (0)
PRL (0)
Online Sear...
Libra... (0)
LIST... (0)
Pub... (0)
Web ... (0)
more...
EndNote W...
configure...
Author
Year
Title
Journal/Secondary Title
樊亚芳; 杜进
2010
如何利用EndNote规范文后参考文献...
中国科学技术大学学报
Preview
Search
1. 樊亚芳; 杜进, 如何利用EndNote规范文后参考文献？. 中国科学技术大学学报 2010, 50 (1), 1-5.
Showing 1 of 1 references.
Hide Tab Pane
Ready
NUM

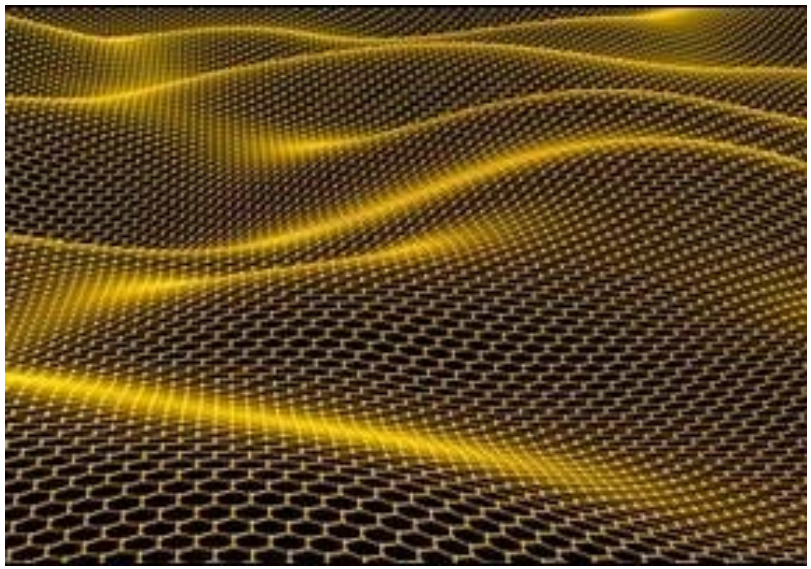
数据库建立-手动输入小结

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

数据库建立-联网下载

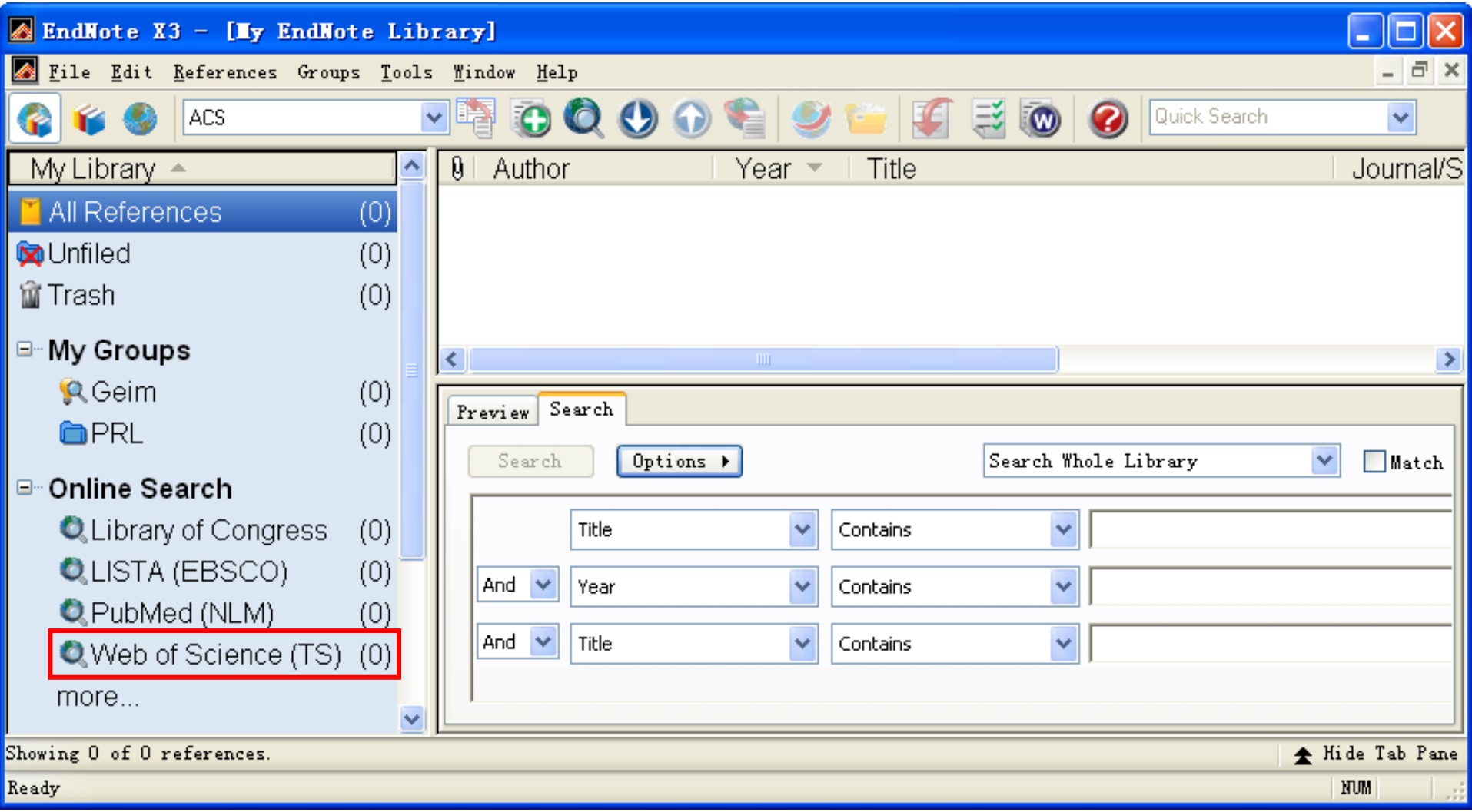
举例：

- 从Web of Science在线下载文献
- 从PubMed在线下载文献

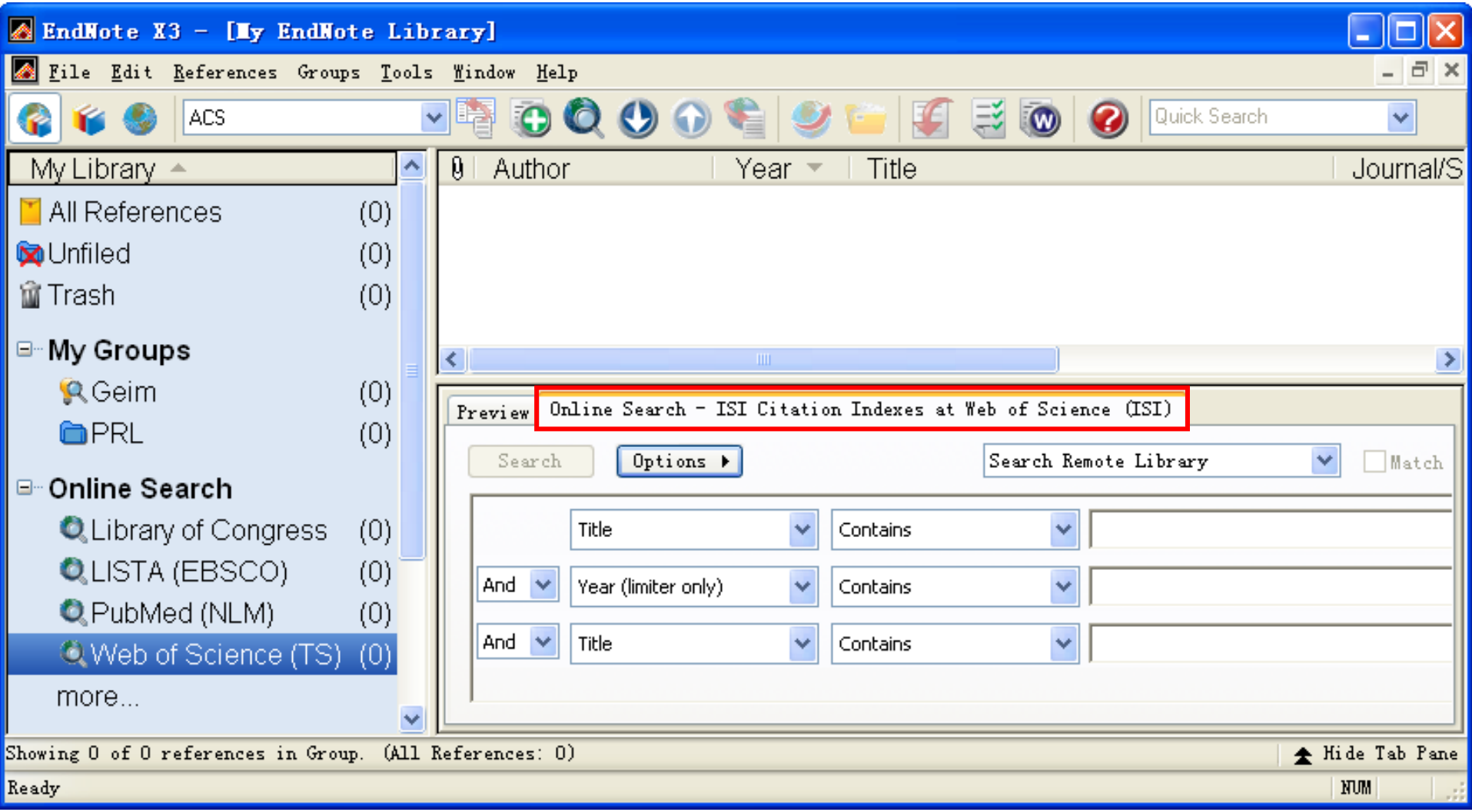


2010年诺贝尔物理学奖授予Andre Geim和Konstantin Novoselov，以表彰他们在石墨烯（graphene）材料方面的卓越研究。
石墨烯是由蜂窝状排列的单层碳原子构成的二维晶体，它的厚度为0.335 nm，把20万片薄膜叠加到一起，仅有头发丝那么厚。它具有比硅高得多的载流子迁移率，有可能应用到超级计算机的研发。

数据库建立-联网下载(WOS)



数据库建立-联网下载(WOS)



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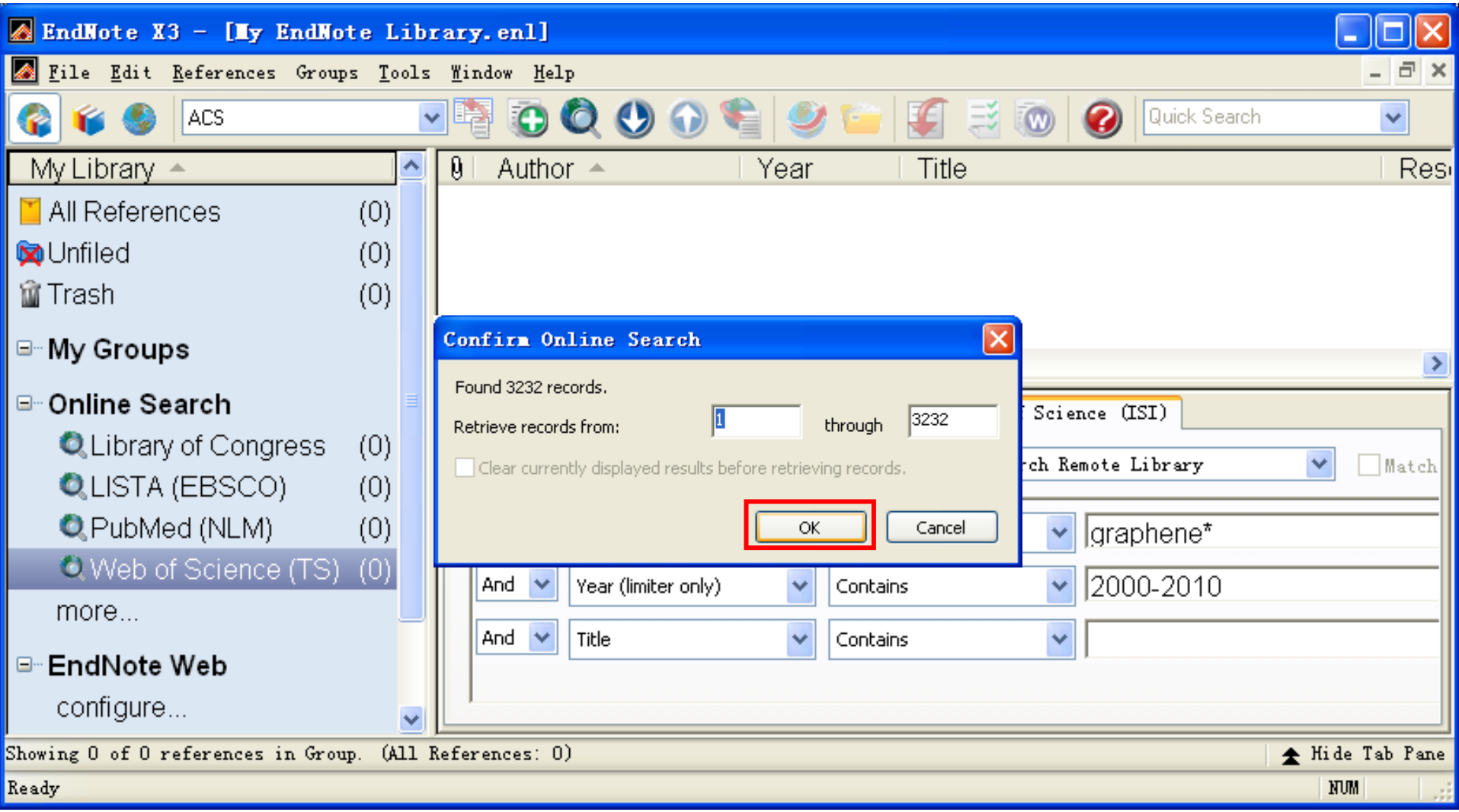

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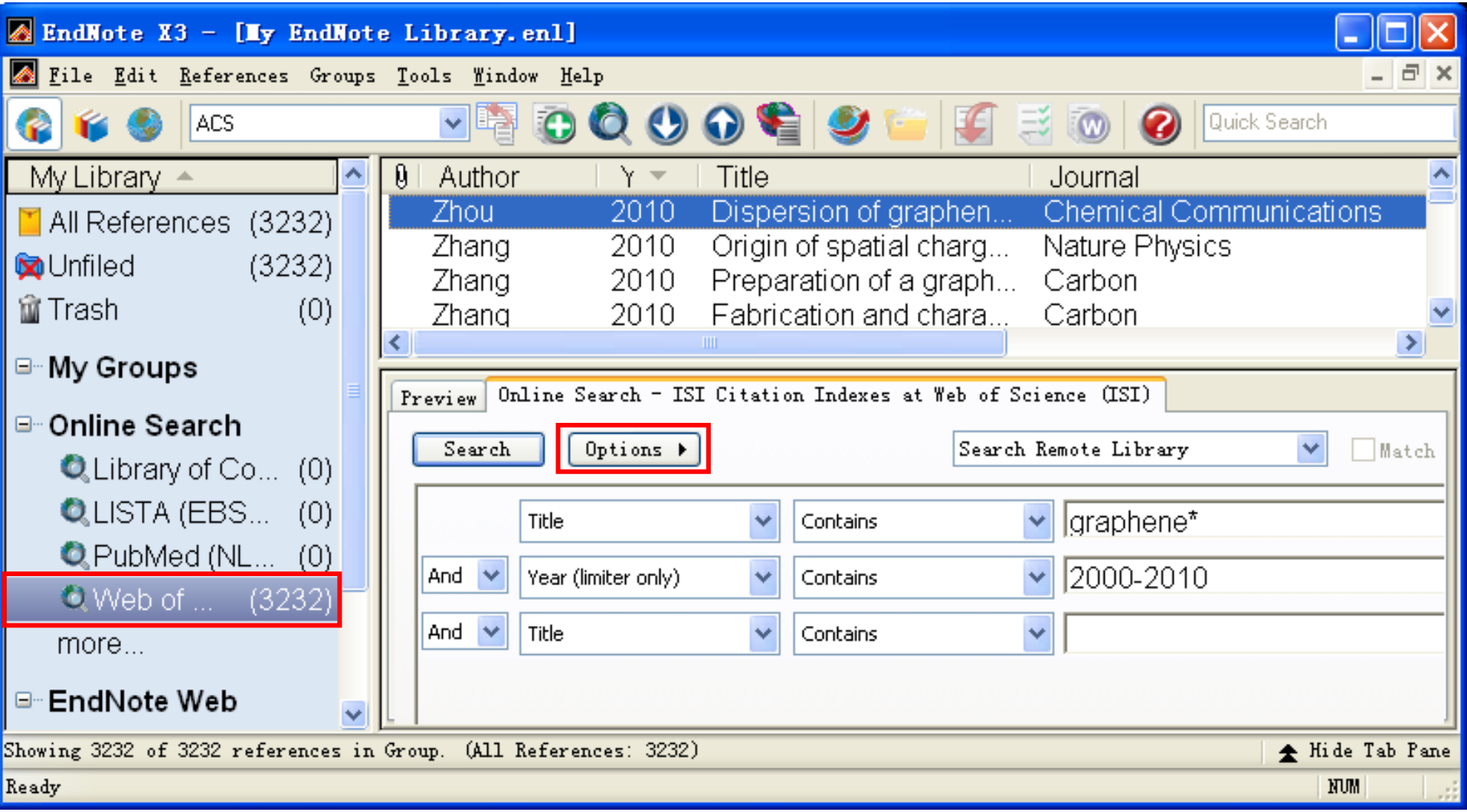

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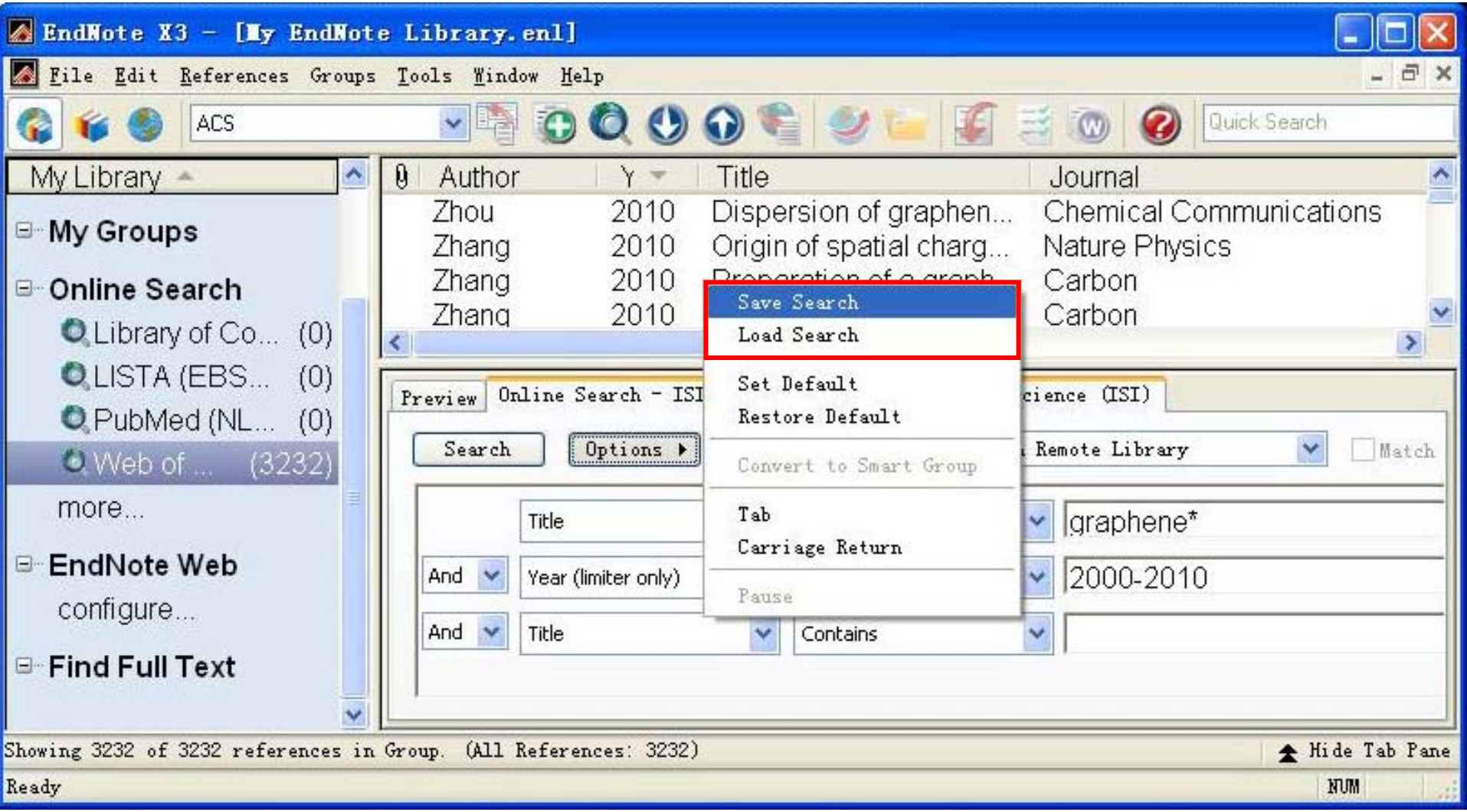

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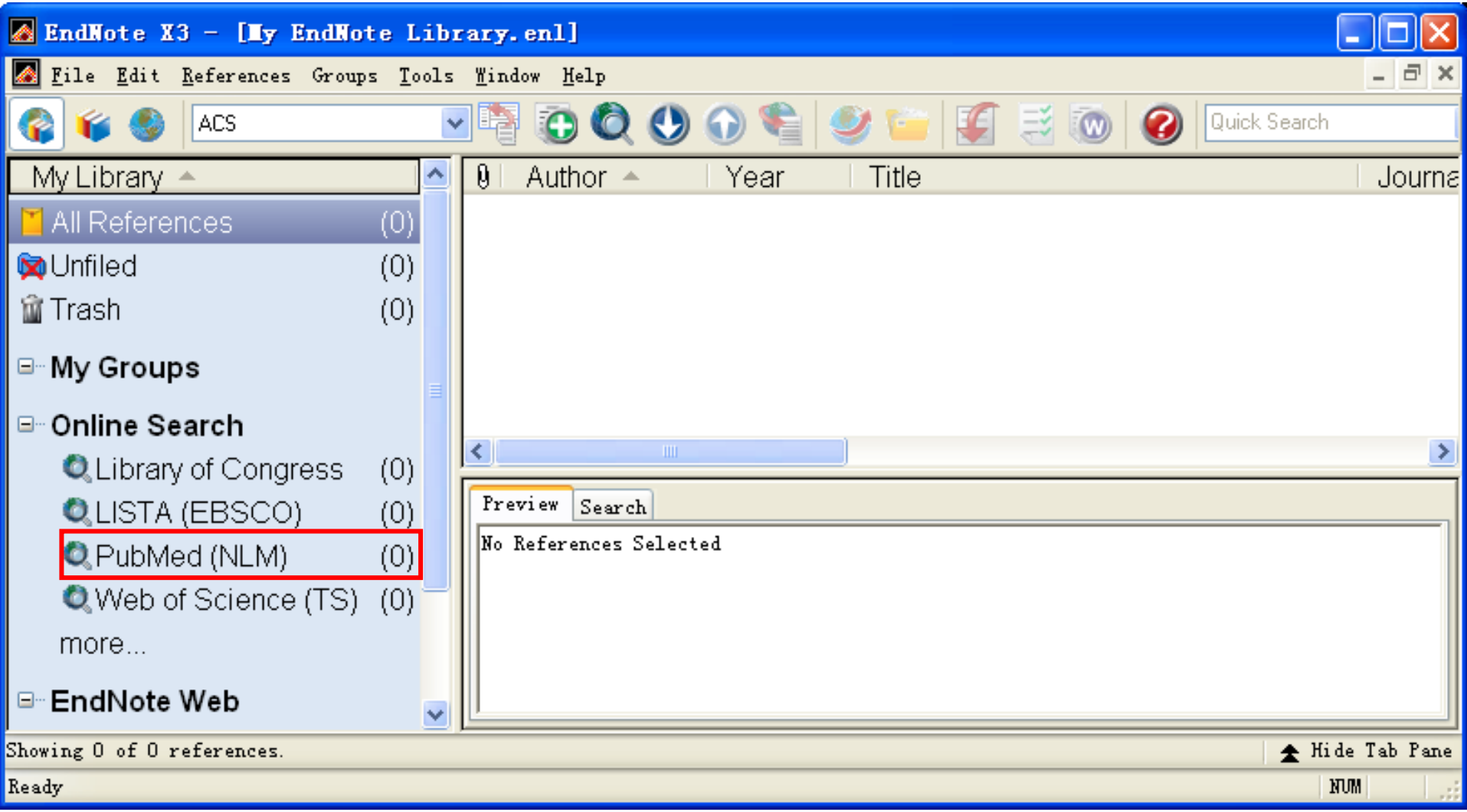

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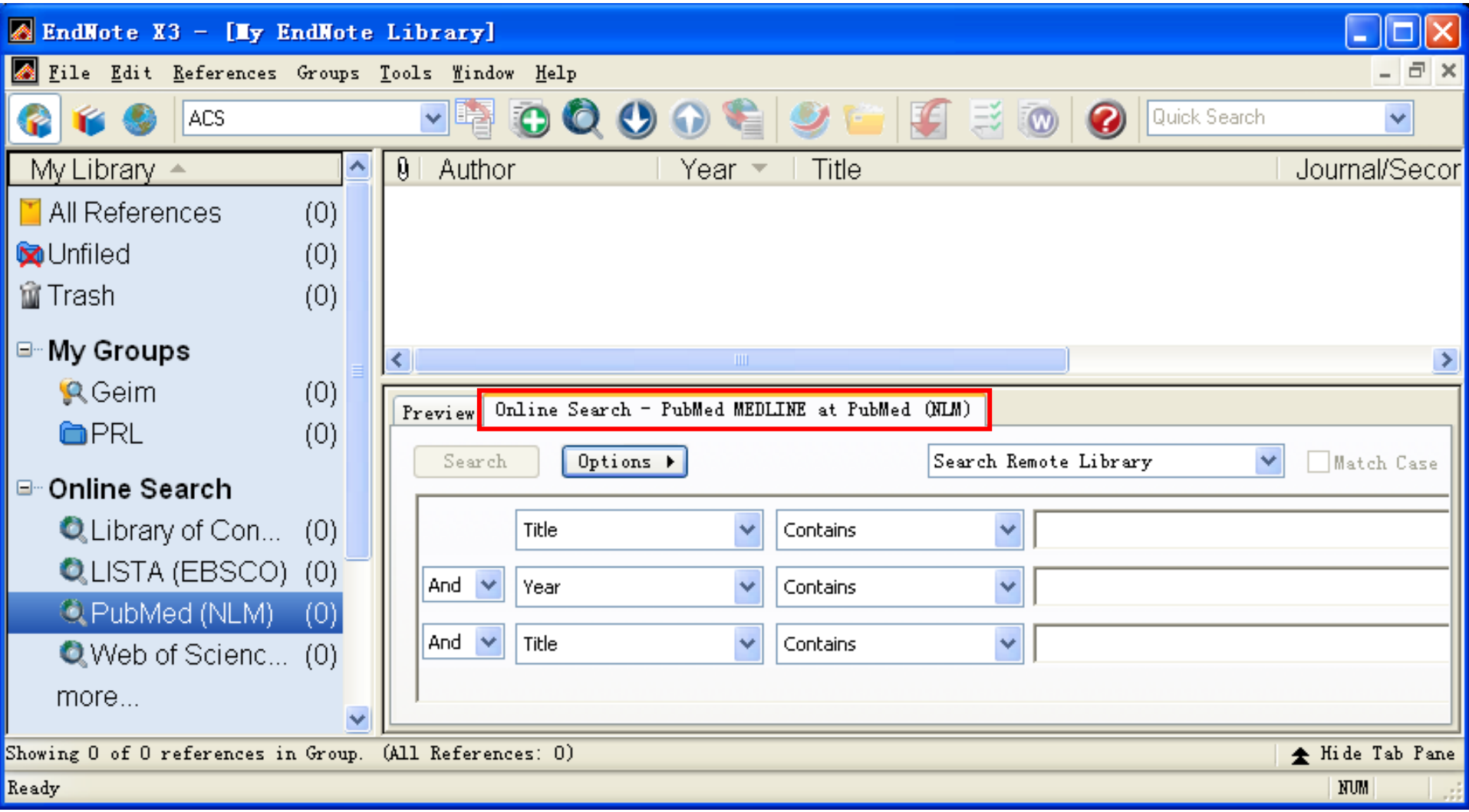

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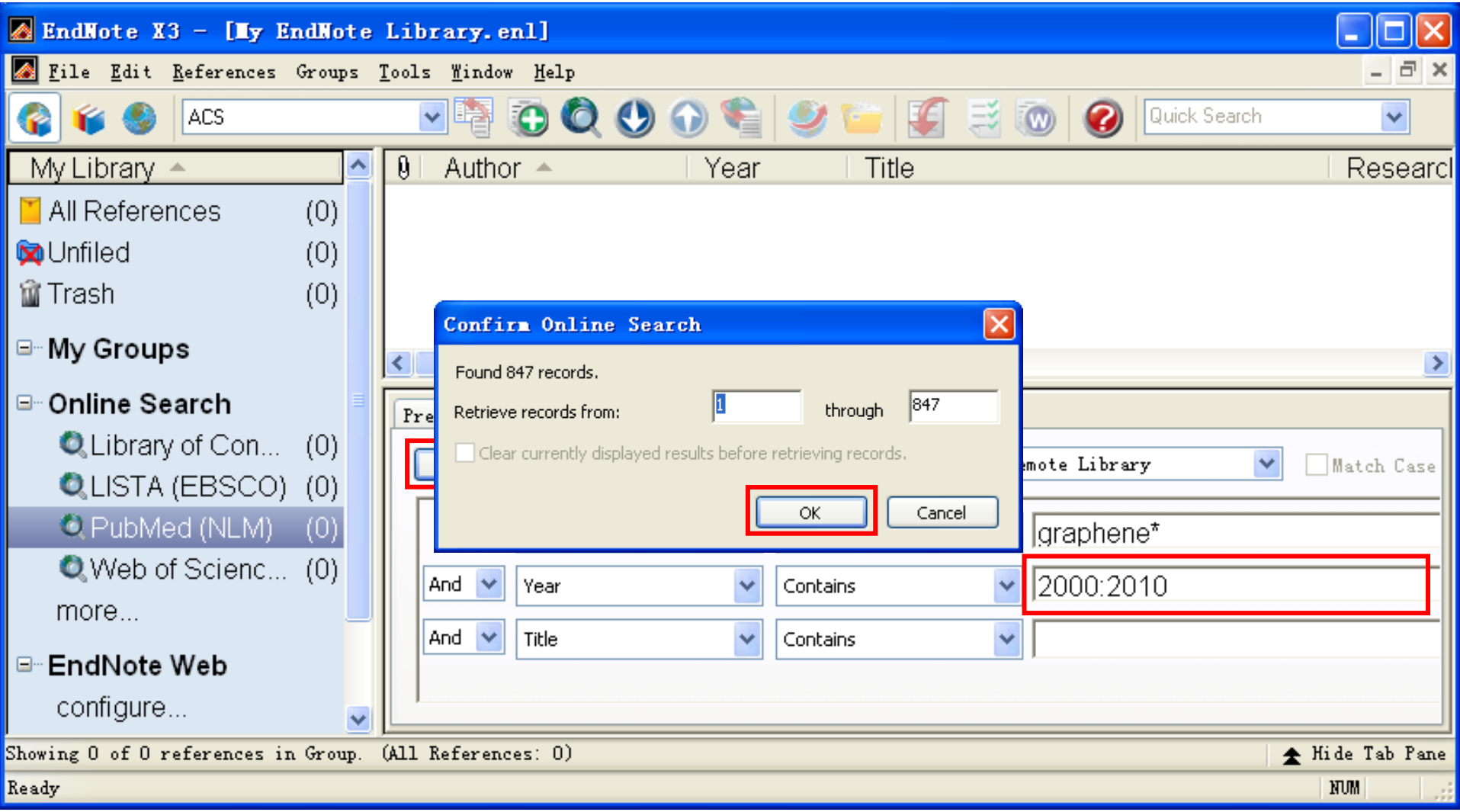

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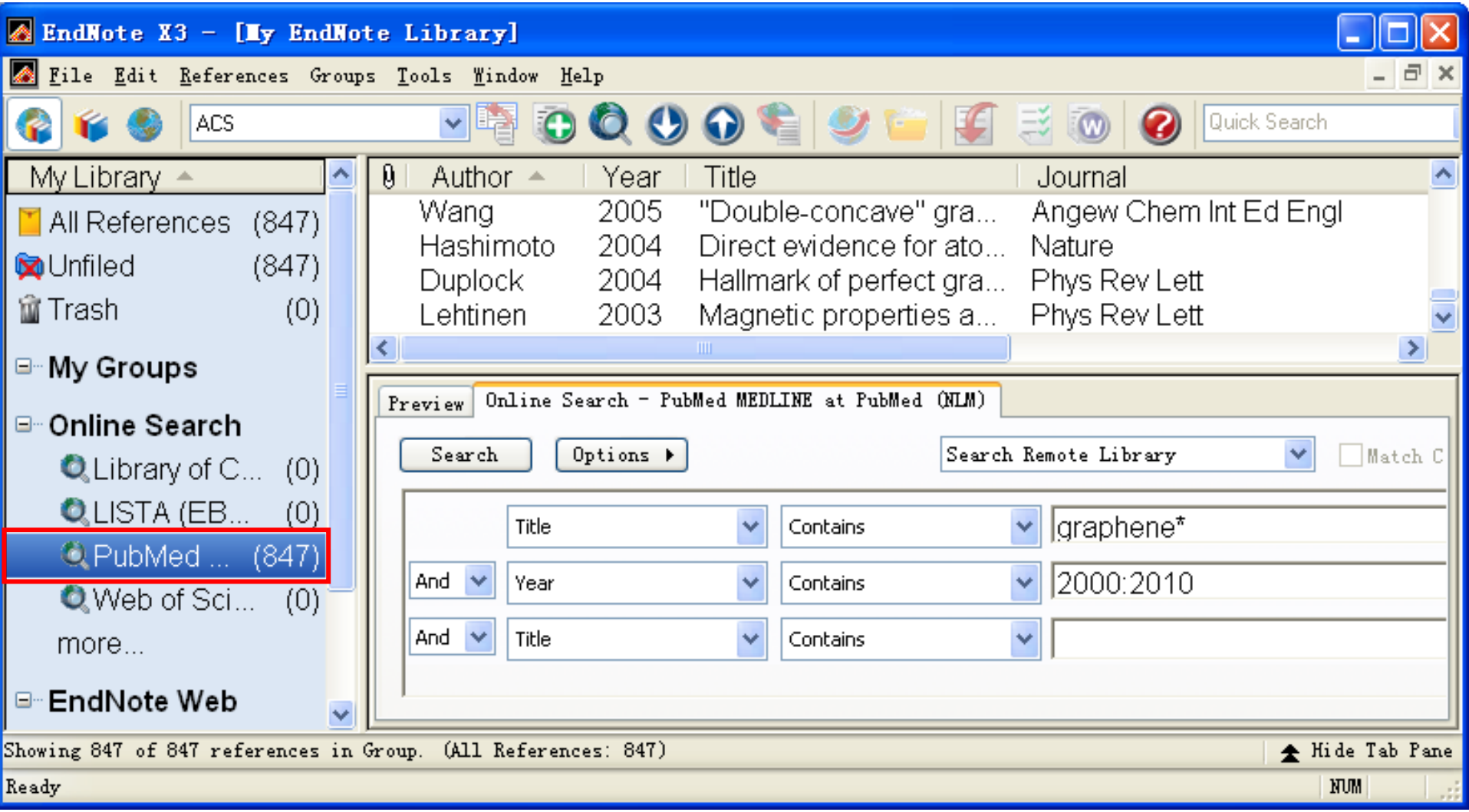
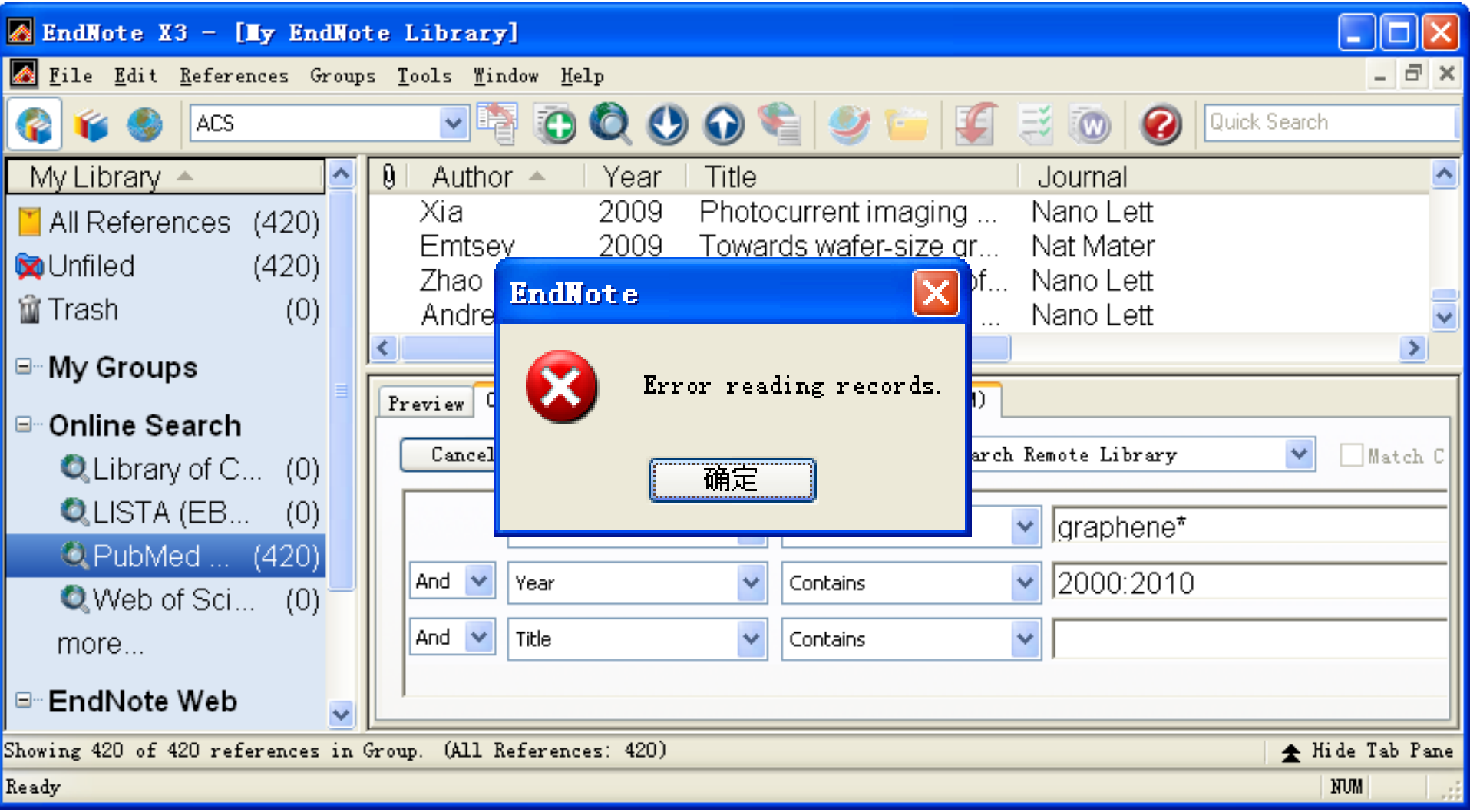


数据库建立-联网下载时常见错误



数据库建立-联网下载错误原因及解决

RE: Error reading records when trying to retrieve PubMed articles

Author: Wiedemann, Leanne **Posted:** Fri, 11 Oct 2002 10:53:39 -0500

>From the Archives at http://lists.adeptscience.co.uk/endnote/

>Date: Fri, 4 Oct 2002 18:06:26 -0500
>From: EndNote Technical Support "endnote"
>Subject: RE: EndNote and Pubmed?
>
>Dear EndNote users,
>
>We are aware of some connection difficulties with earlier versions of
>EndNote and Pubmed. This appears to be a problem with the Pubmed server
>that EndNote versions 3 and 4 connect to; EndNote 5 and 6 use another
server
>connection so they may not be affected. We have contacted Pubmed about
this
>issue, and we hope to have it resolved soon.
>
>In the meantime, you can browse the Pubmed website and save your references
>into a text file that can be imported into EndNote. To do this:

数据库建立-联网下载小结

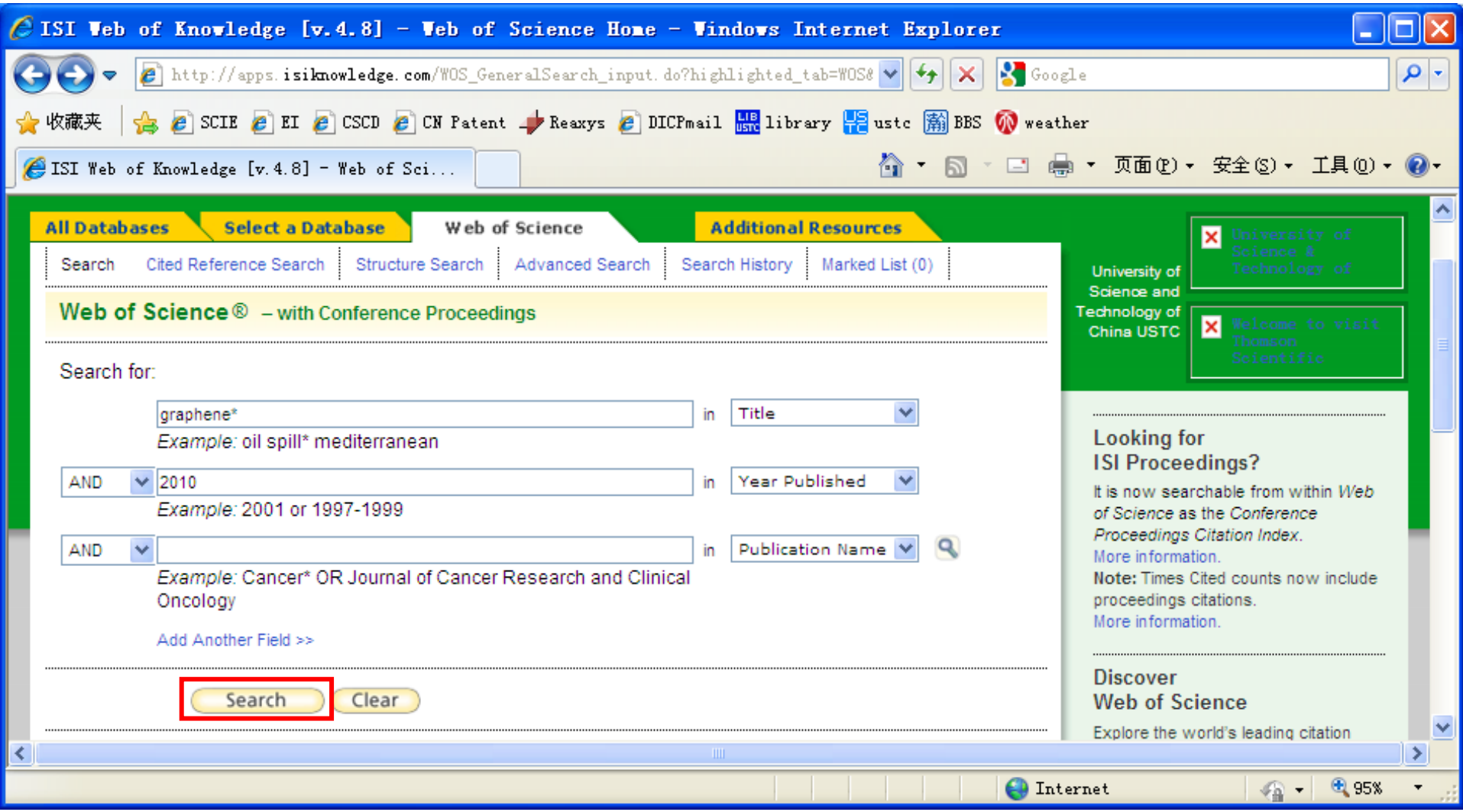
- 检索式的保存与加载
- 通配符（*和?）同样适用
- 跨年度检索时，WOS用-，PubMed用:
- 出现问题时，可换一时段尝试，或采用网站输出或格式转换的方式建库

数据库建立-网站输出

举例：

- 从Web of Science 输出文献
- 从Google scholar输出文献

数据库建立-网站输出(WOS)



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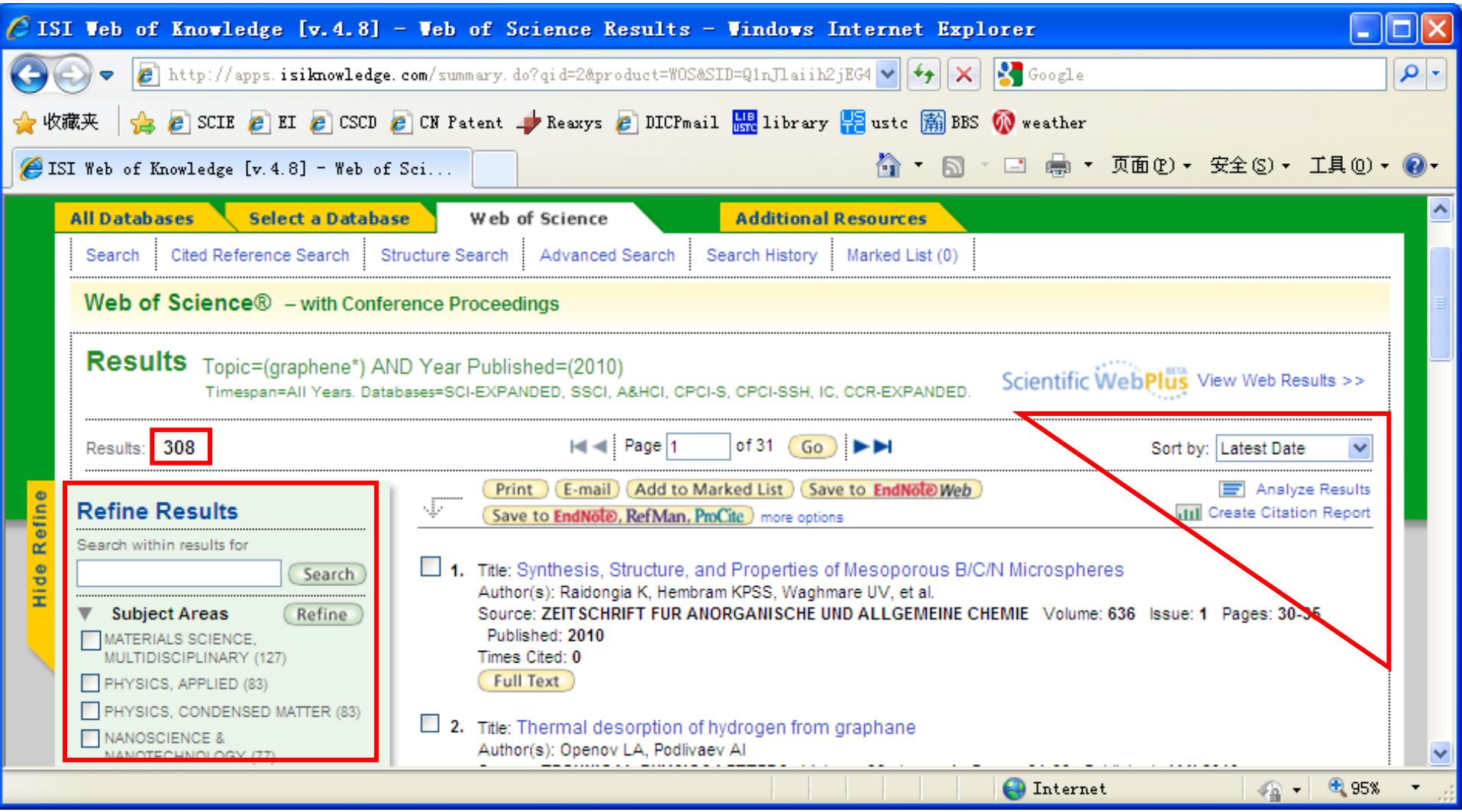
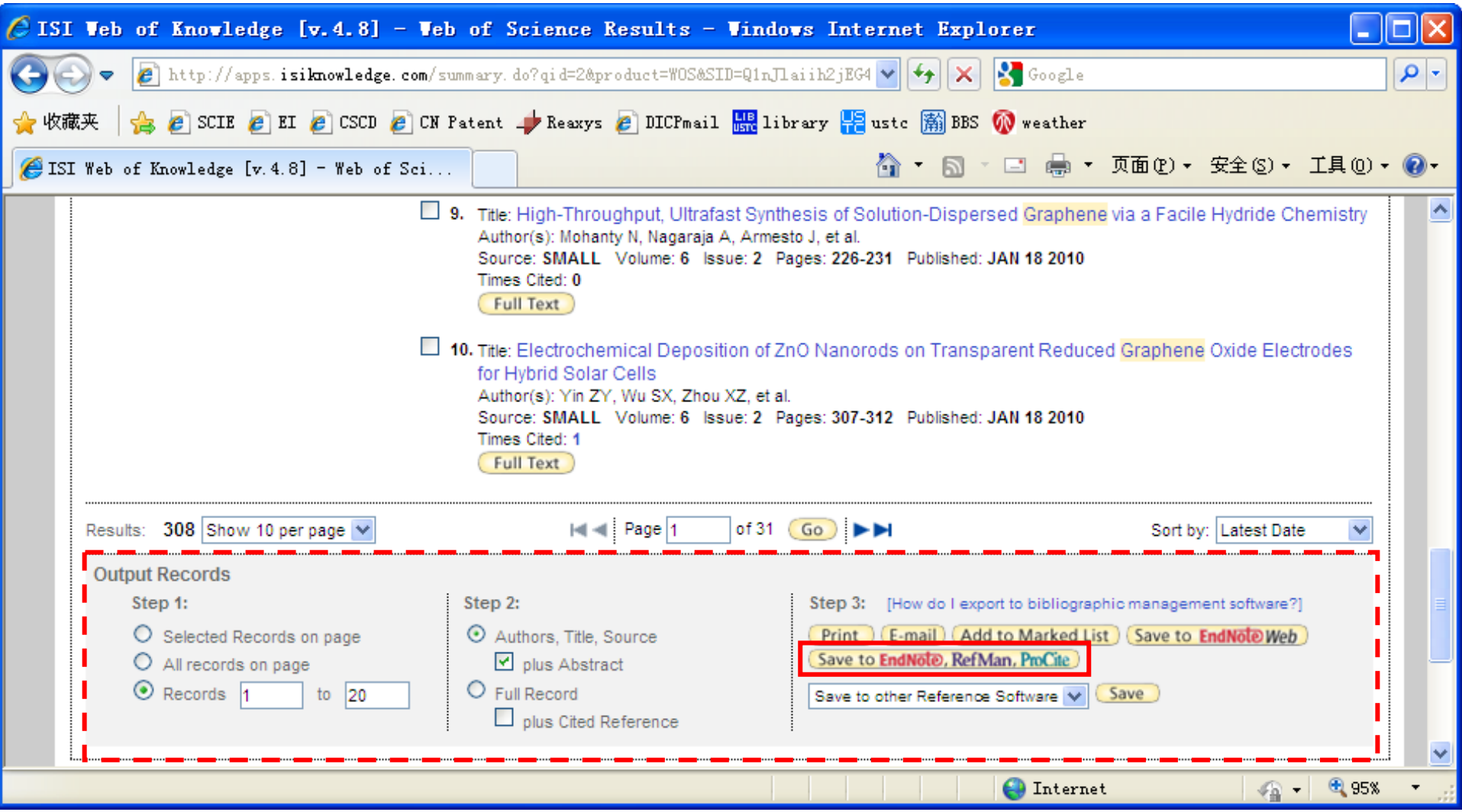
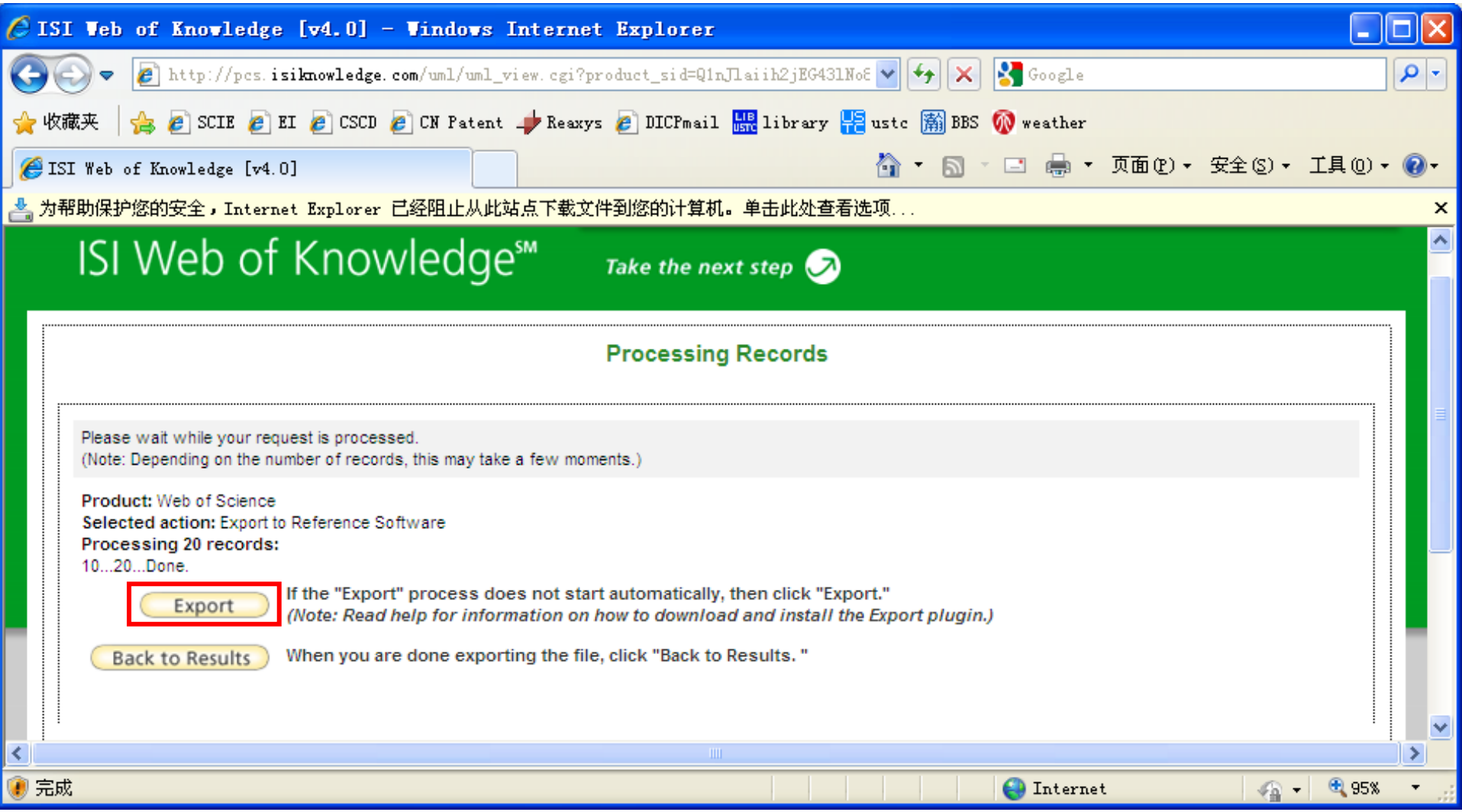


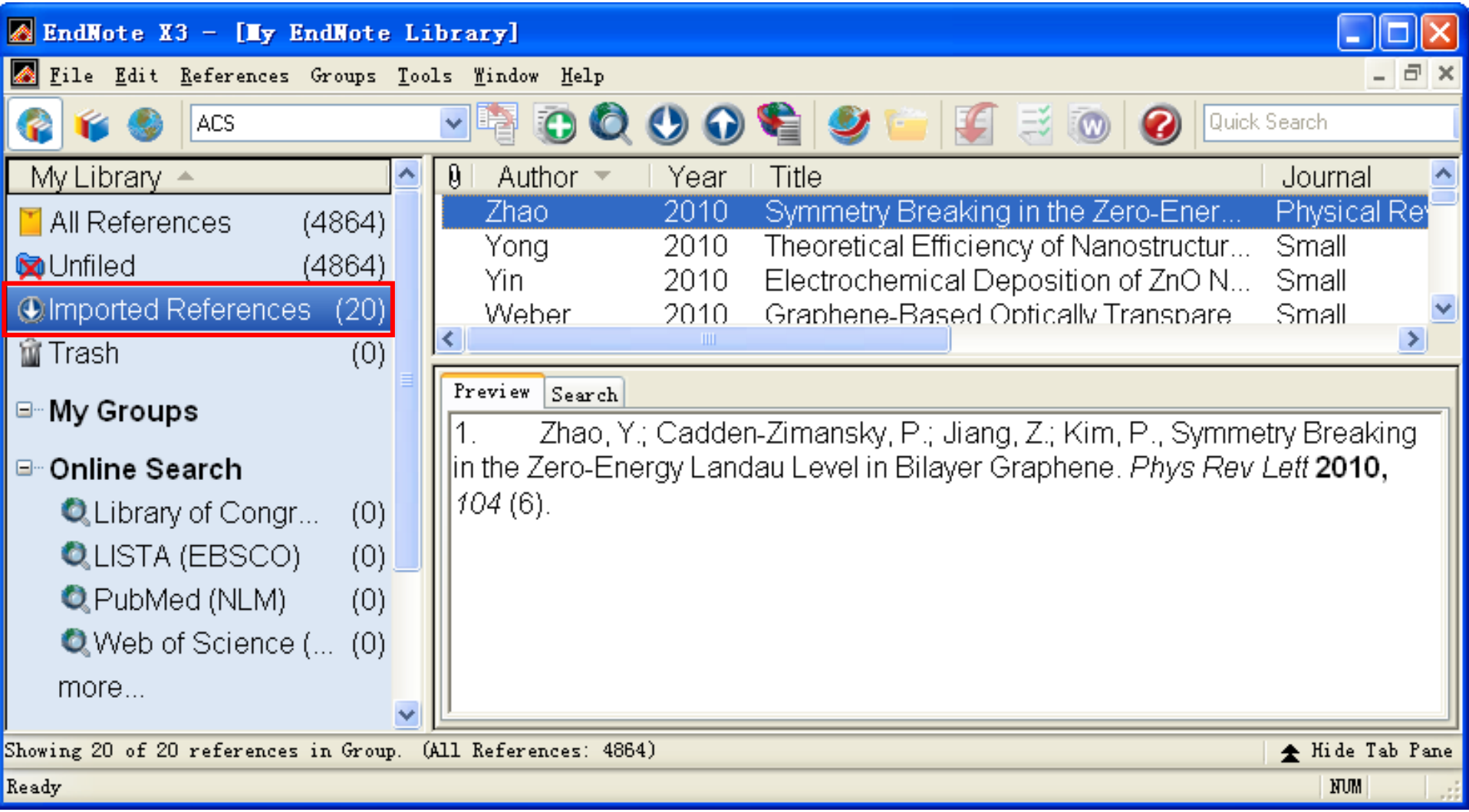
数据库建立-网站输出(WOS)



数据库建立-网站输出(WOS)

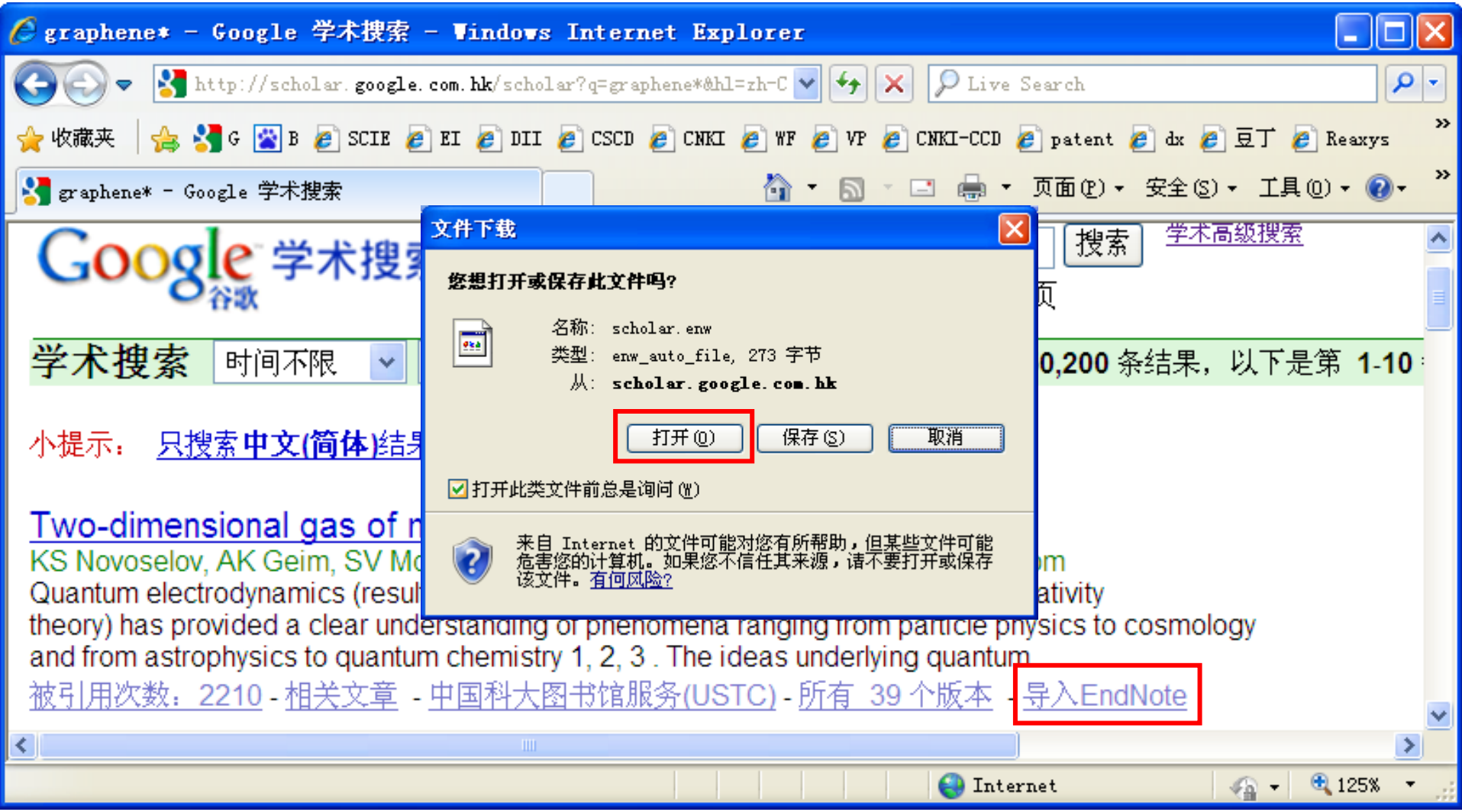


数据库建立-网站输出(WOS)

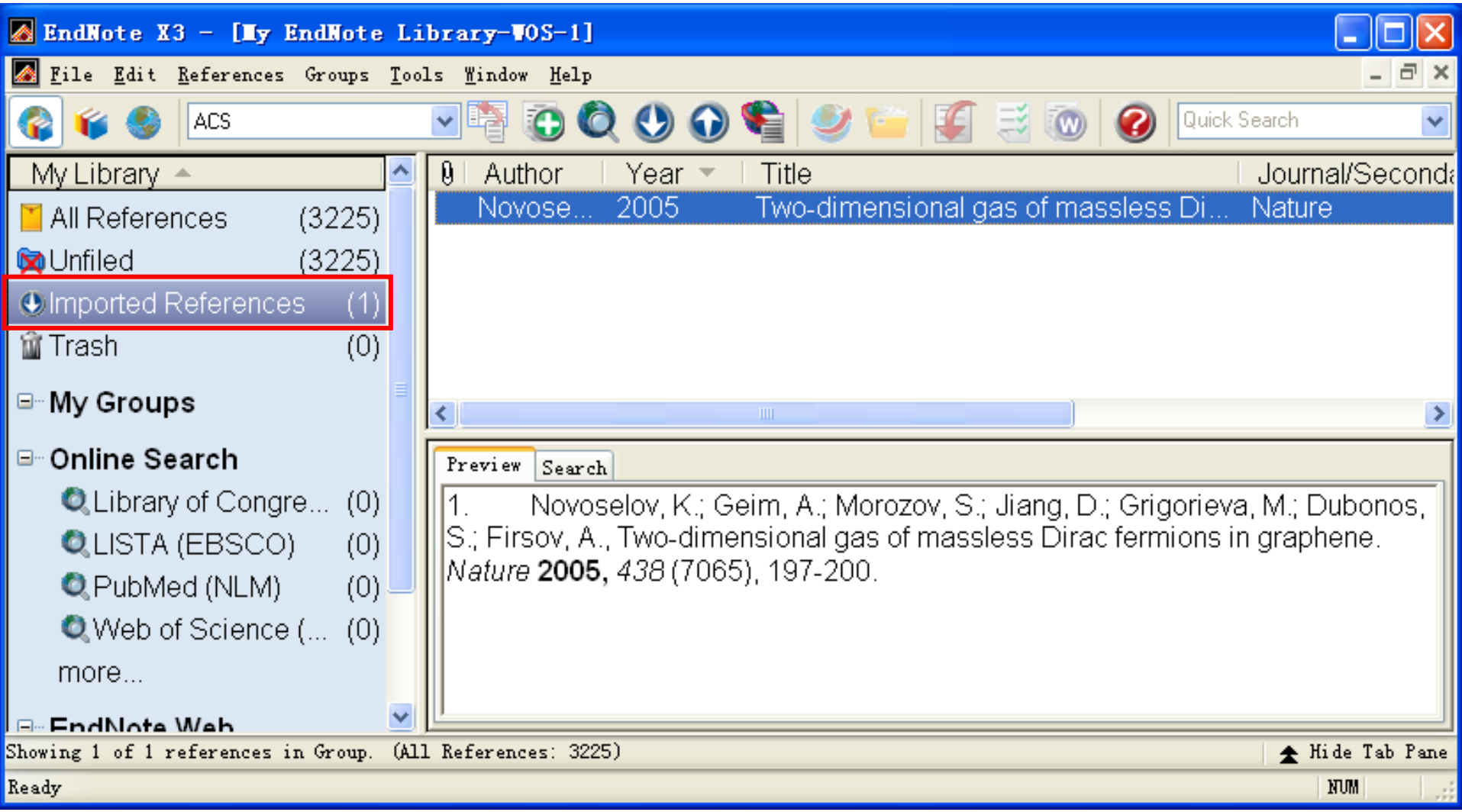


数据库建立-网站输出(Google scholar)

数据库建立-网站输出(Google scholar)



数据库建立-网站输出(Google scholar)



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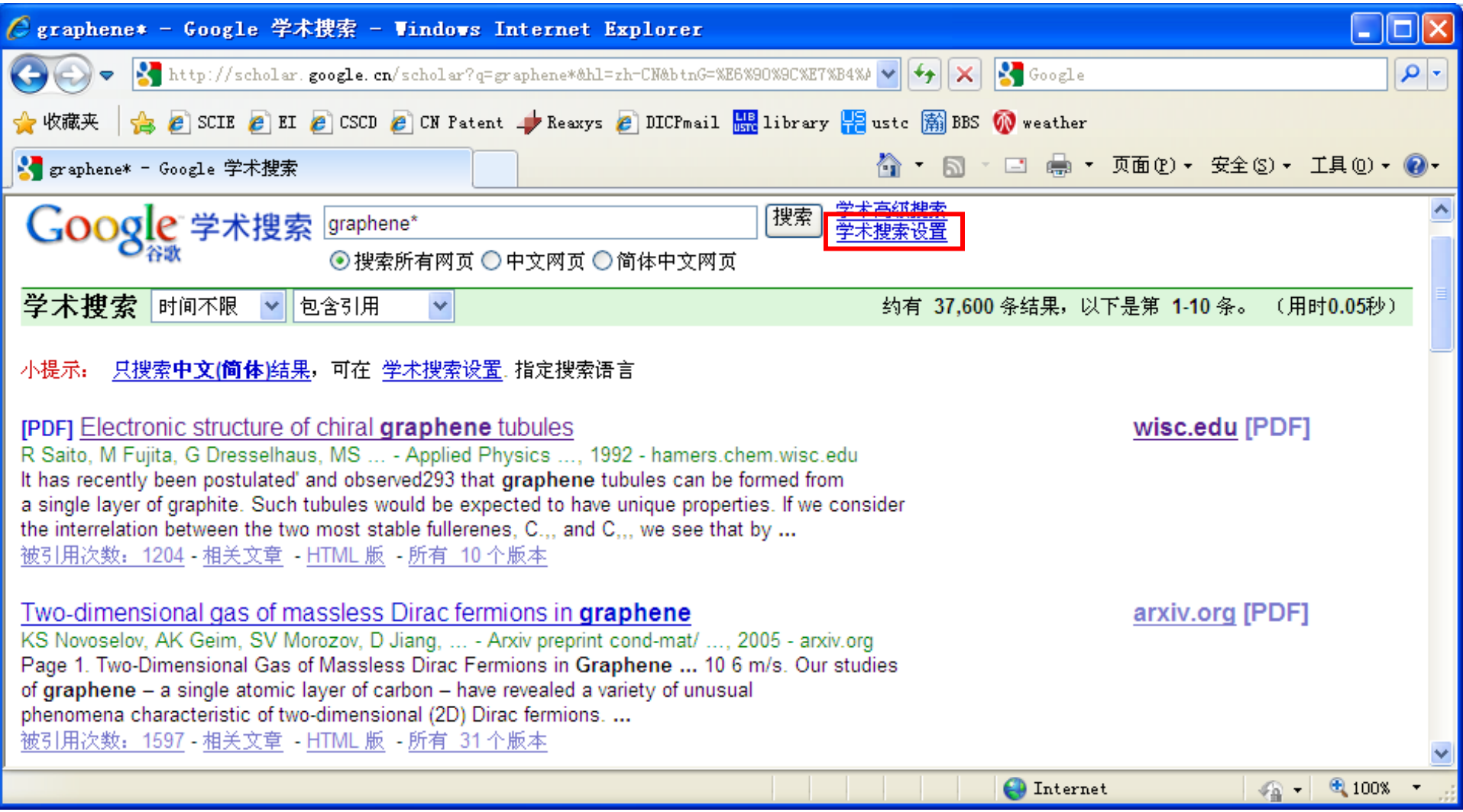

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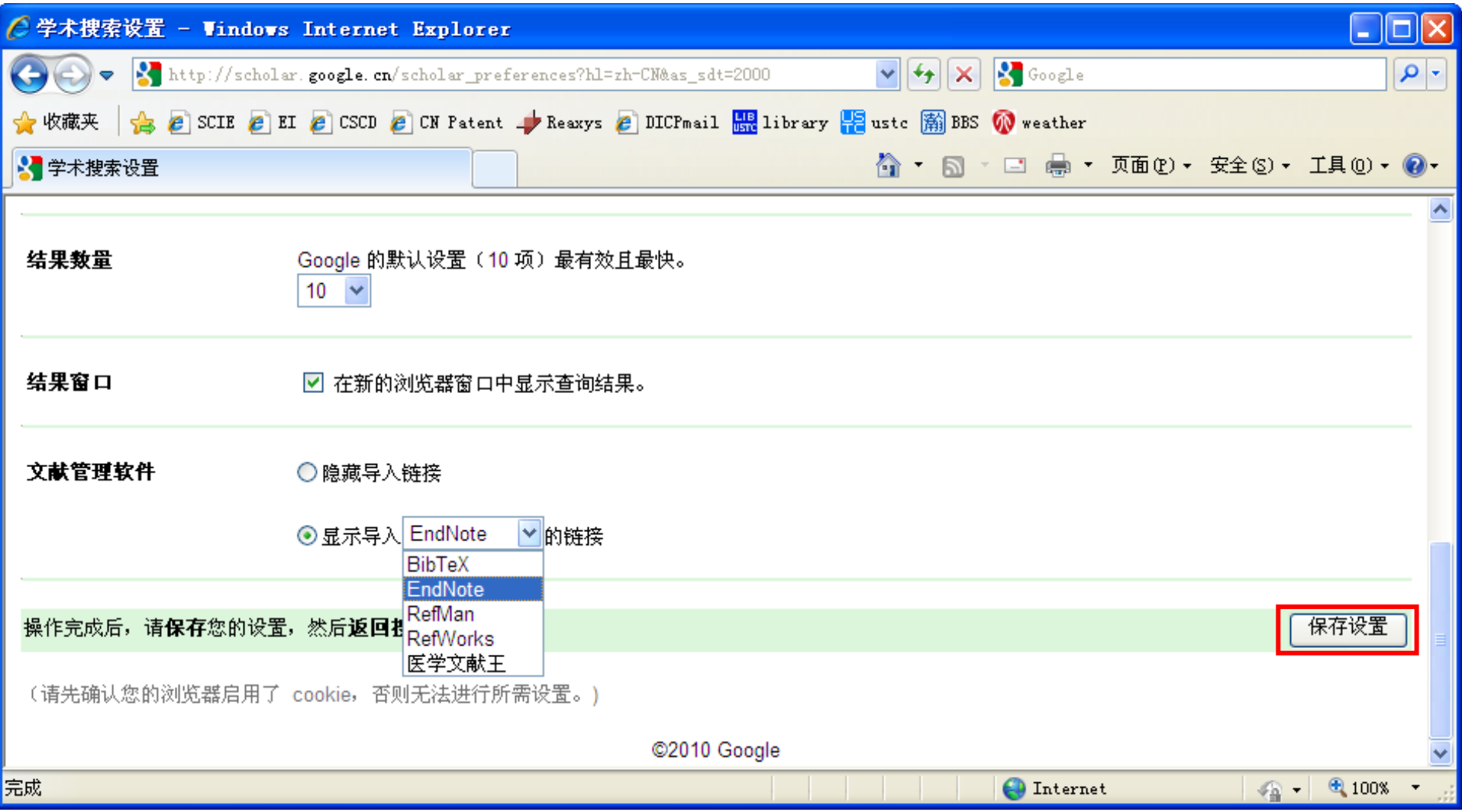
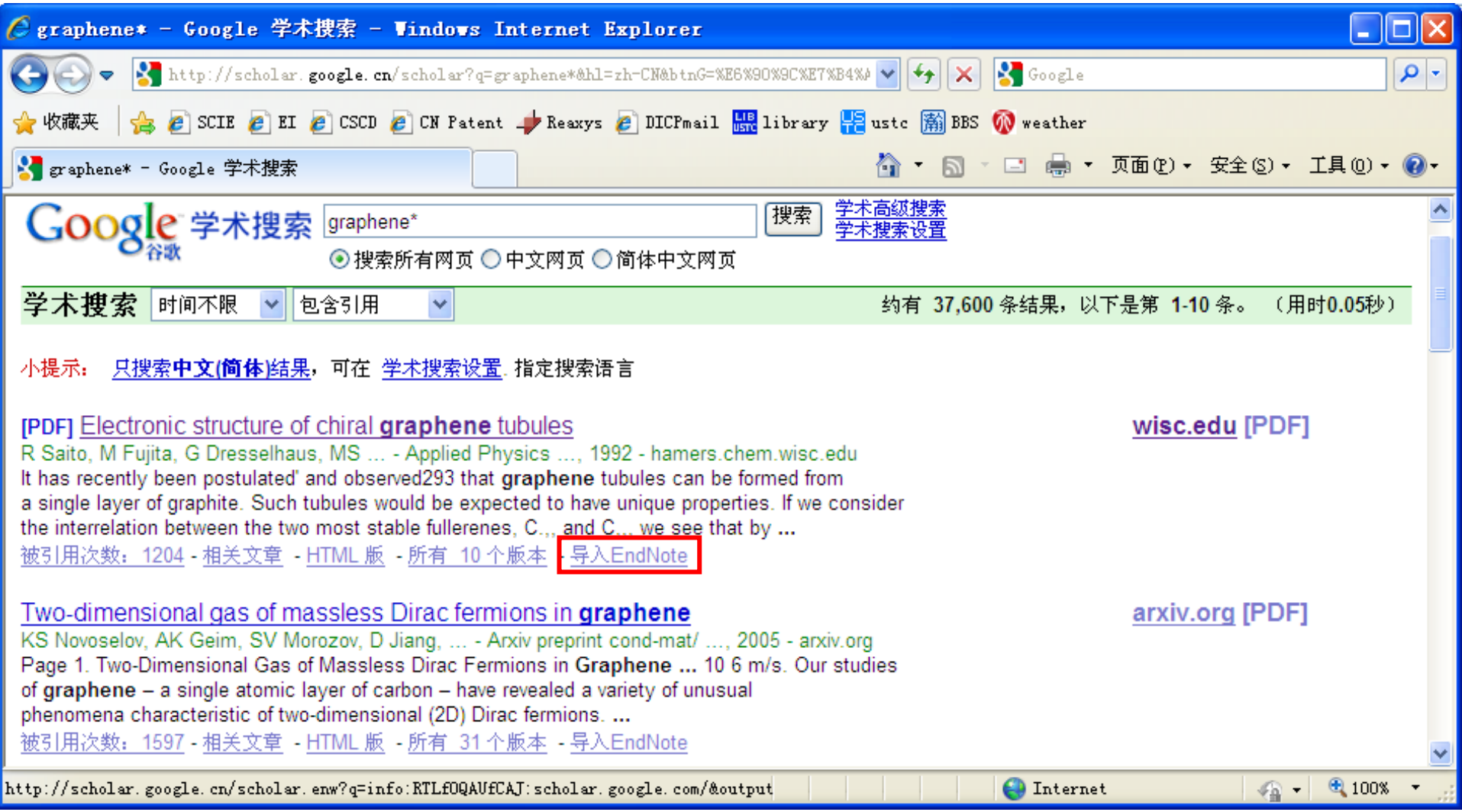


数据库建立-网站输出(Google scholar)



数据库建立-网站输出小结

操作步骤：

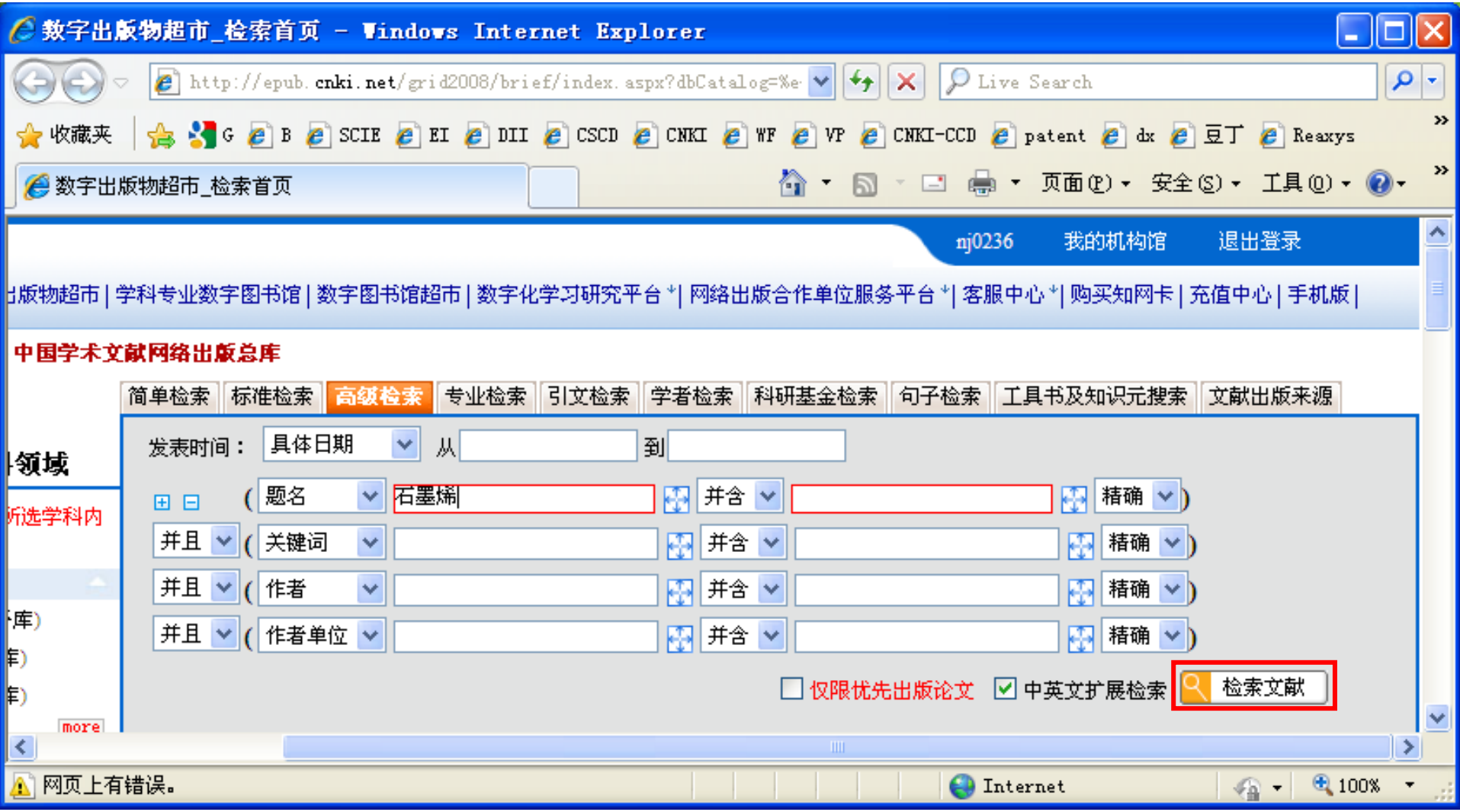
- Search → Analysis/Refine → Select → Export

数据库建立-转换格式

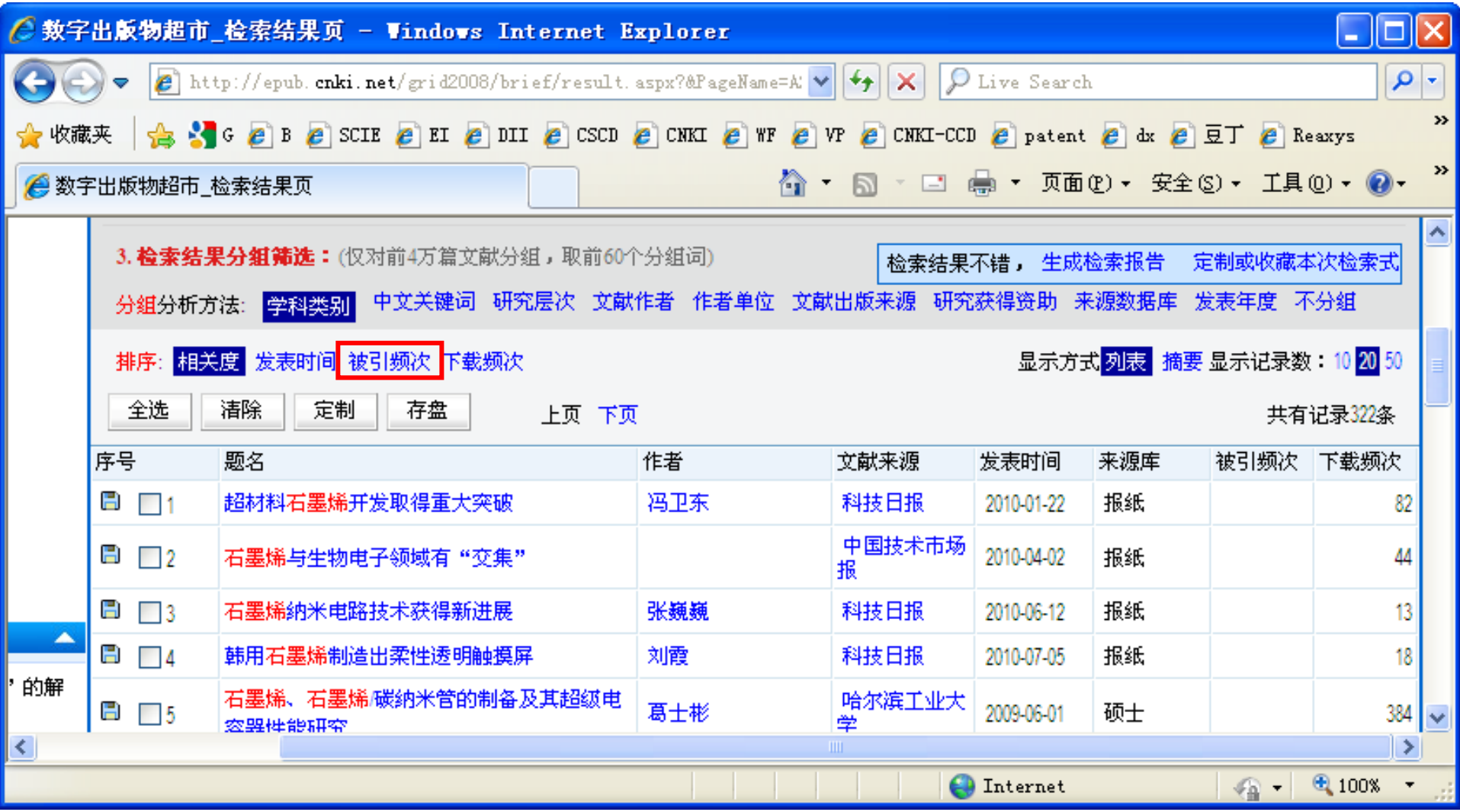
举例：

- 从CNKI输出.txt文件导入Endnote

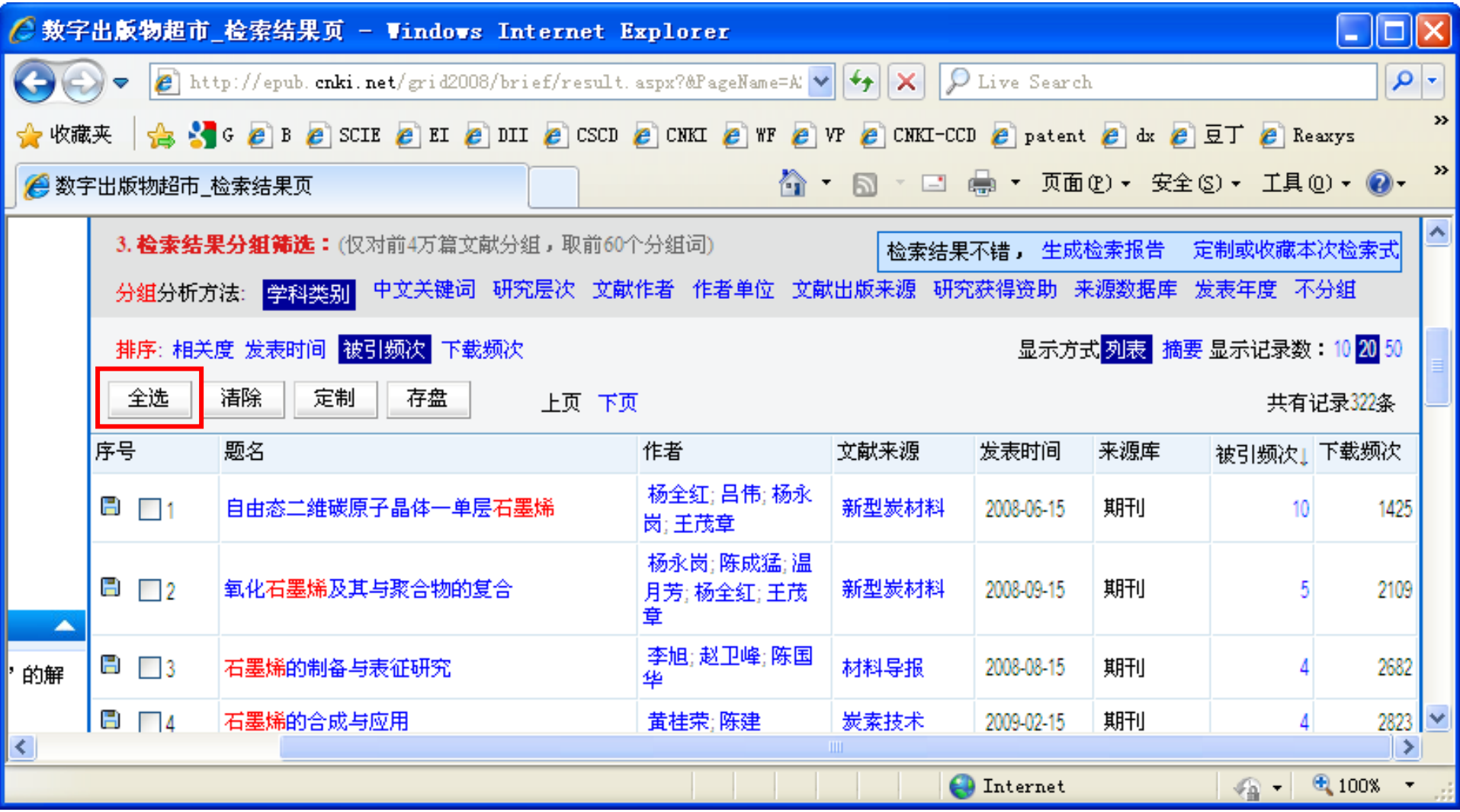
数据库建立-转换格式(CNKI-.txt)



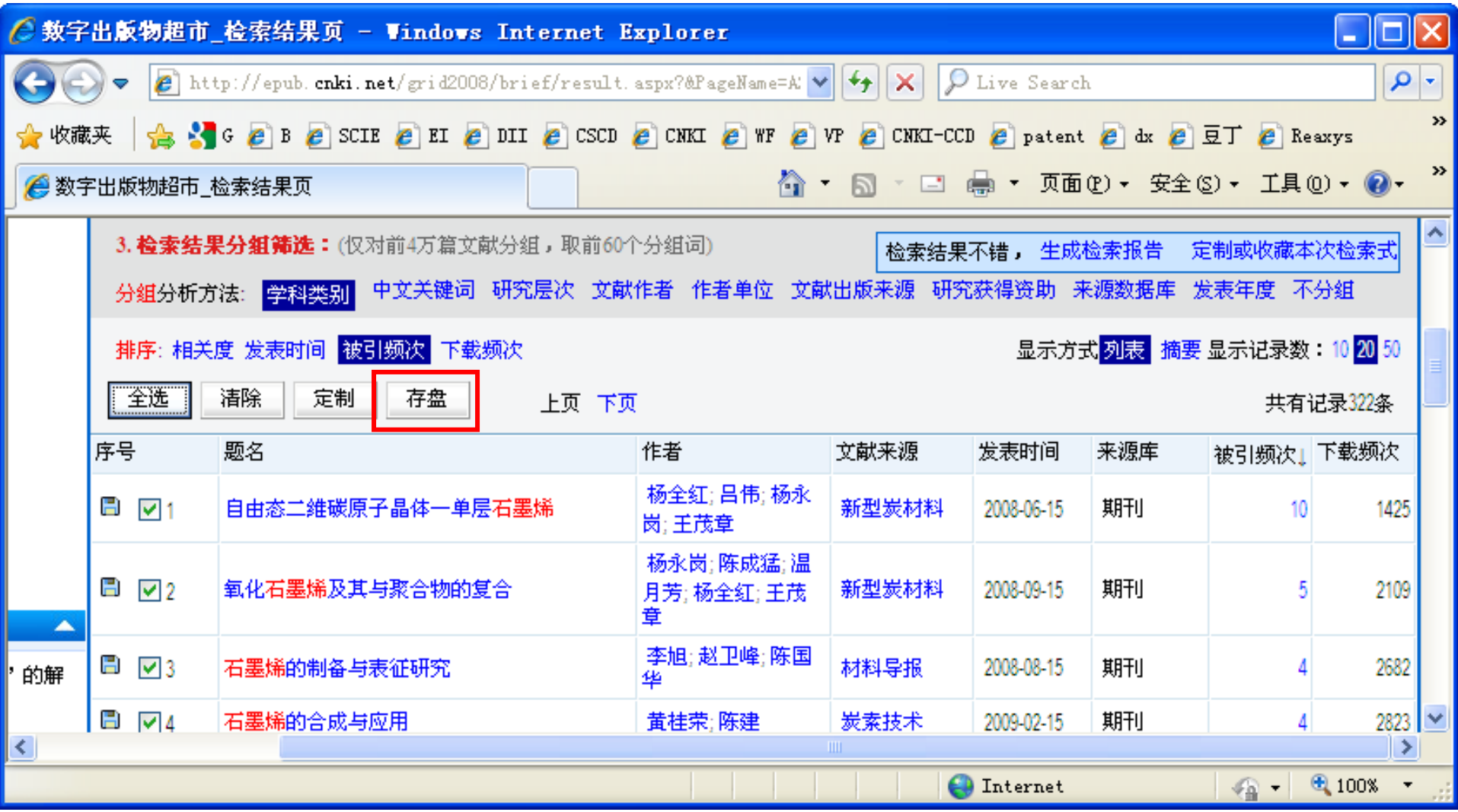
数据库建立-转换格式(CNKI-.txt)



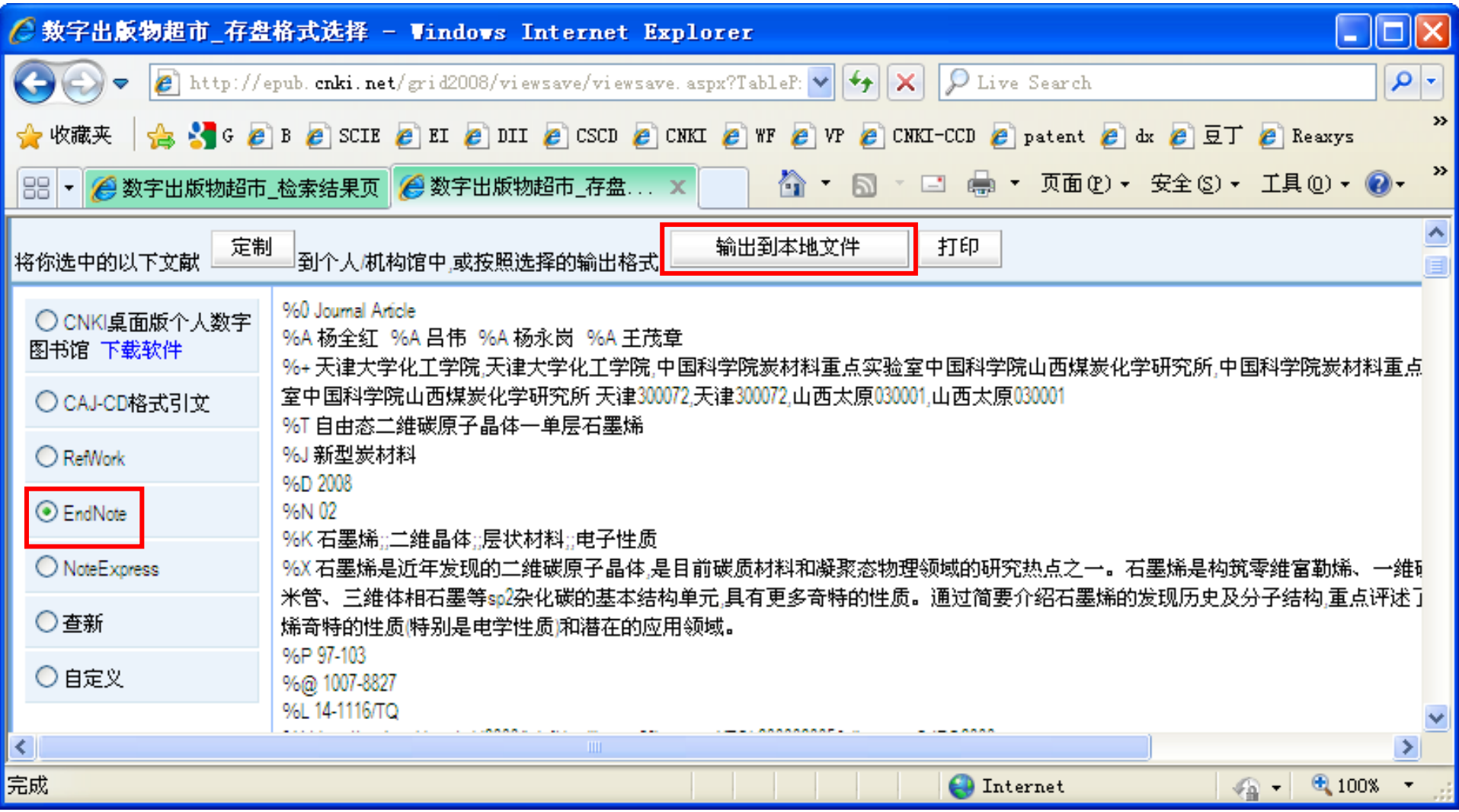
数据库建立-转换格式(CNKI-.txt)



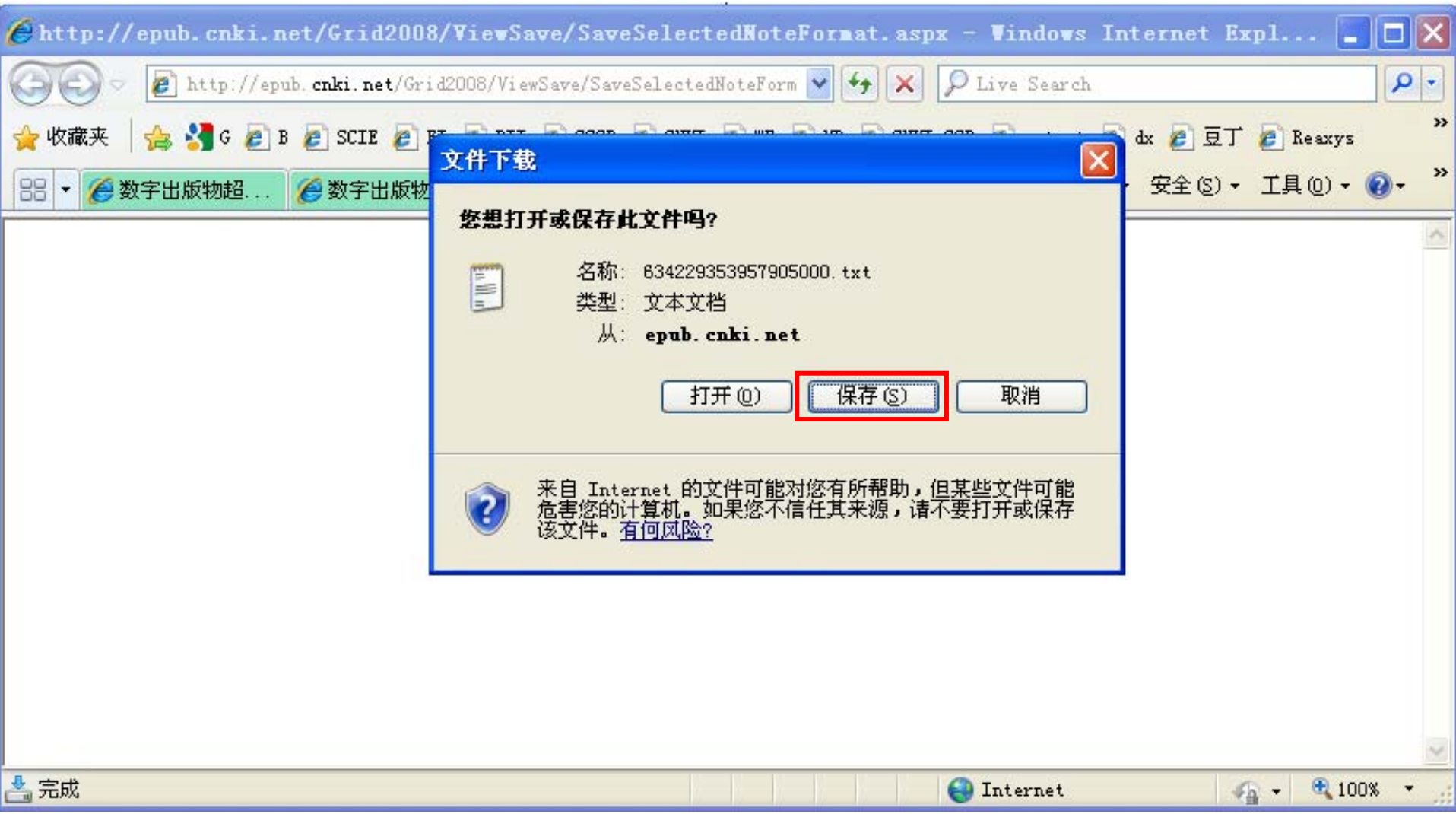
数据库建立-转换格式(CNKI-.txt)



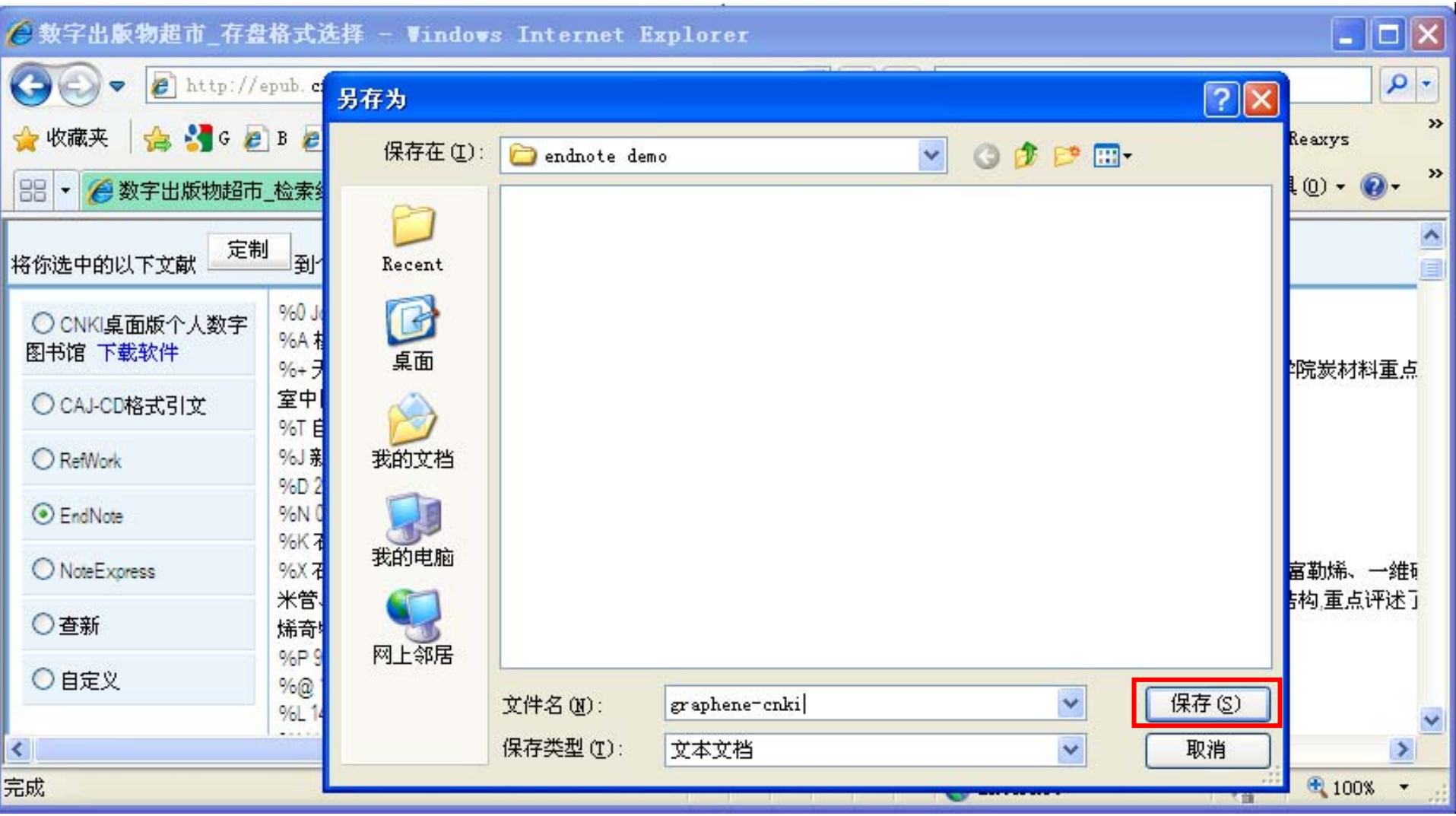
数据库建立-转换格式(CNKI-.txt)



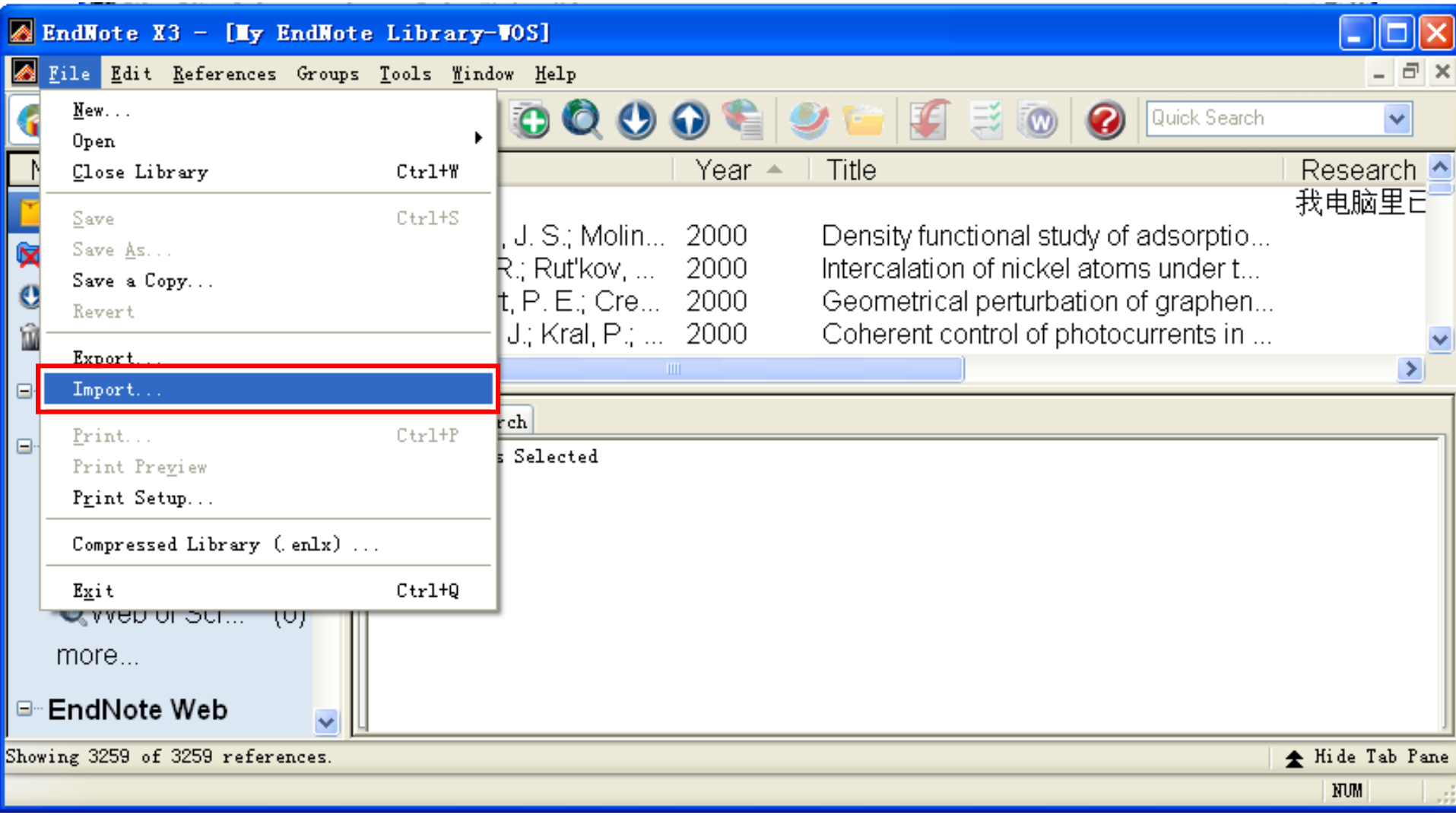
数据库建立-转换格式(CNKI-.txt)



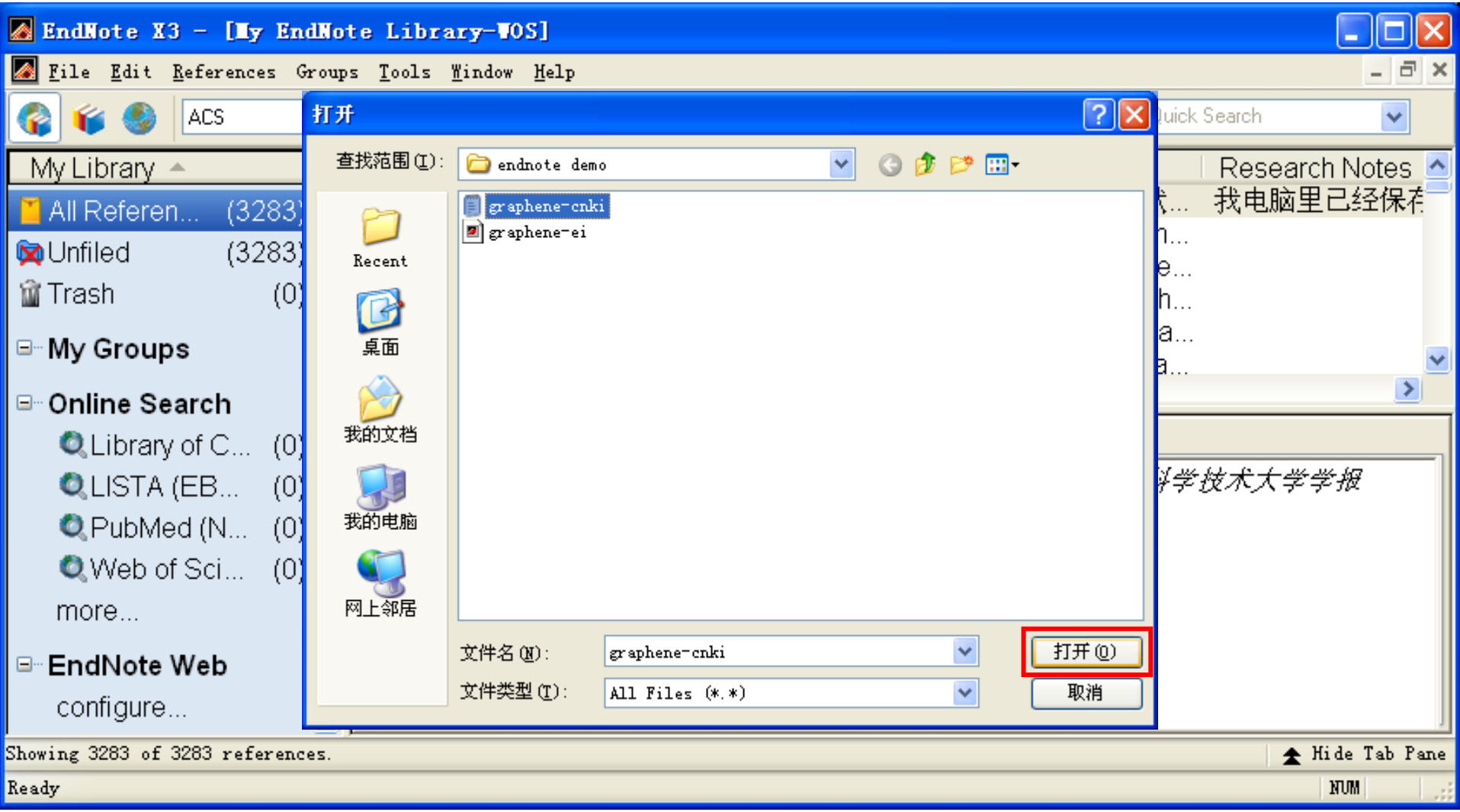
数据库建立-转换格式(CNKI-.txt)



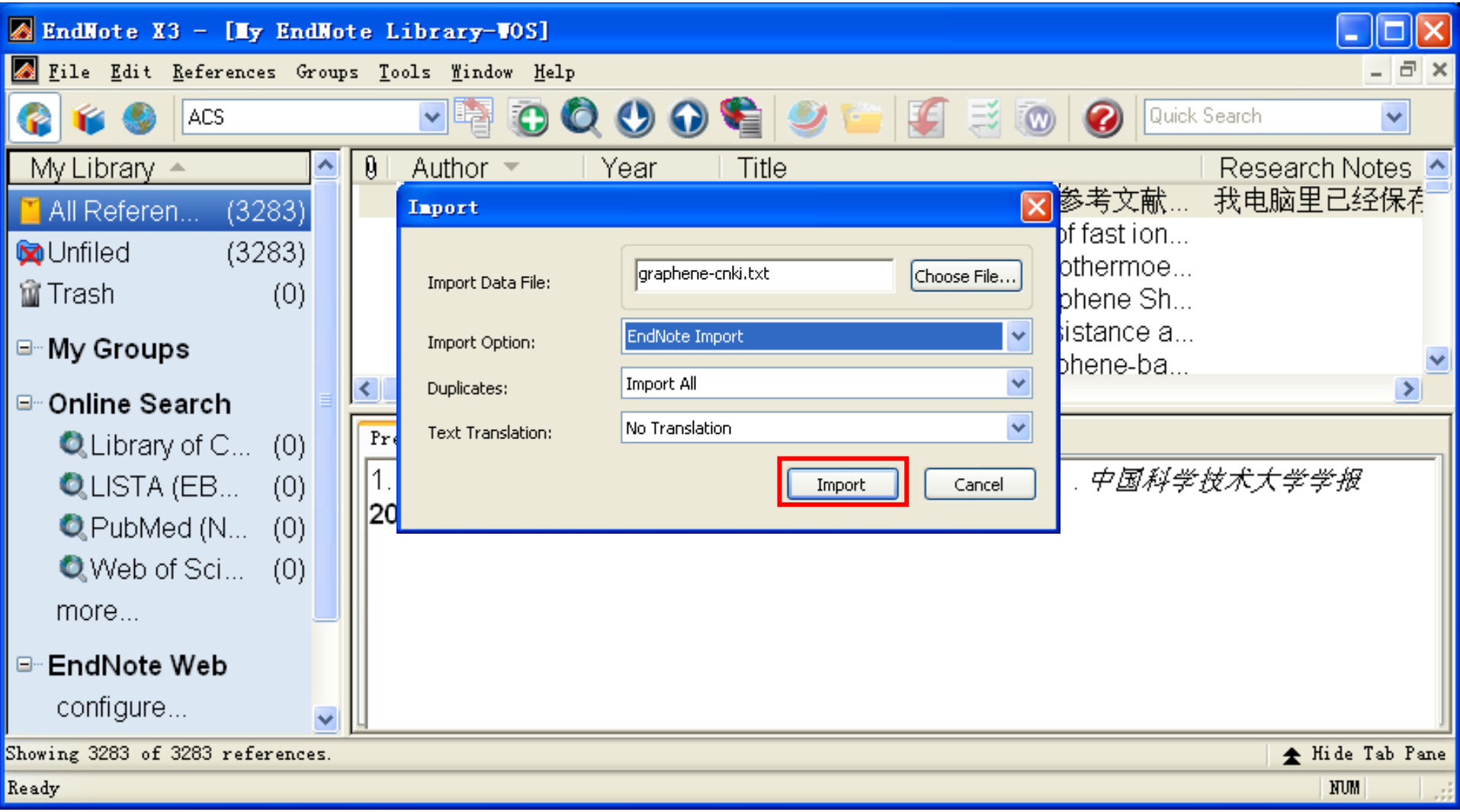
数据库建立-转换格式(CNKI-.txt)



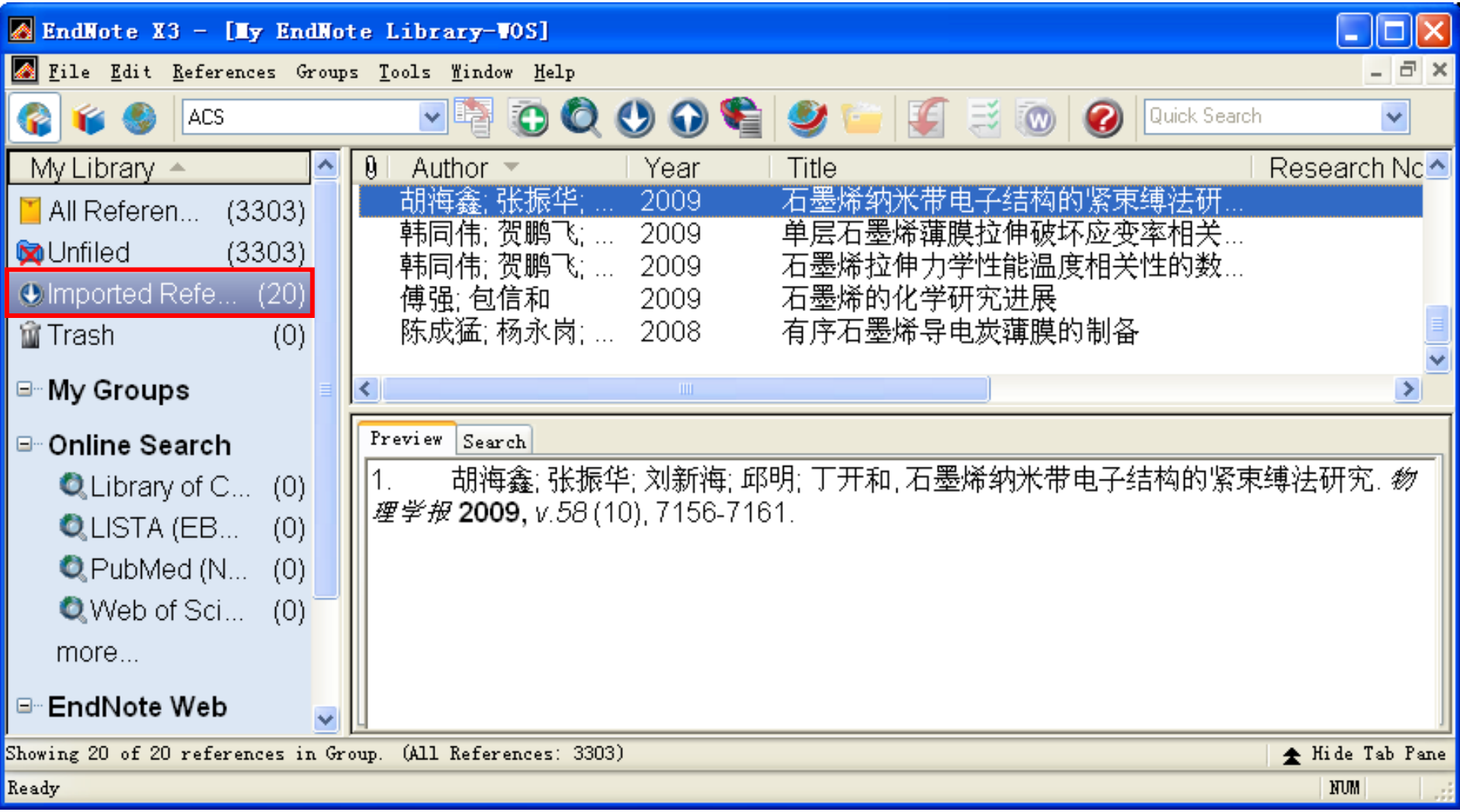
数据库建立-转换格式(CNKI-.txt)



数据库建立-转换格式(CNKI-.txt)



数据库建立-转换格式(CNKI-.txt)



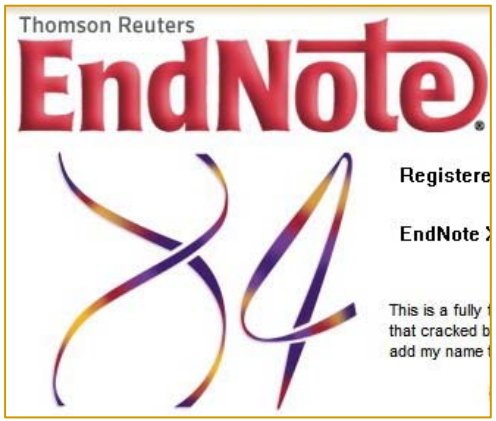
数据库建立-转换格式小结

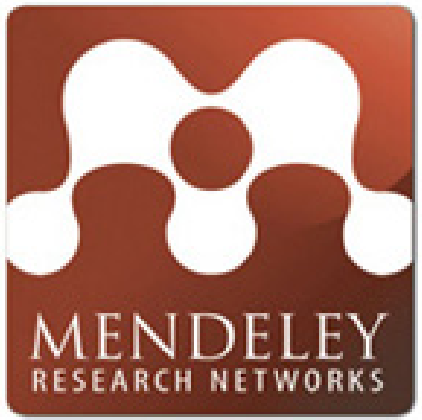
操作步骤：

- Search → Select → Save as → Import (Filter)

电脑里的PDF文档怎么导入Endnote？

- 更新Endnote的版本至X4
- 使用PDF文档导入软件Mendeley或Quosa





内容提要

- Endnote文献导入

  建立个人数据库（四种方法）

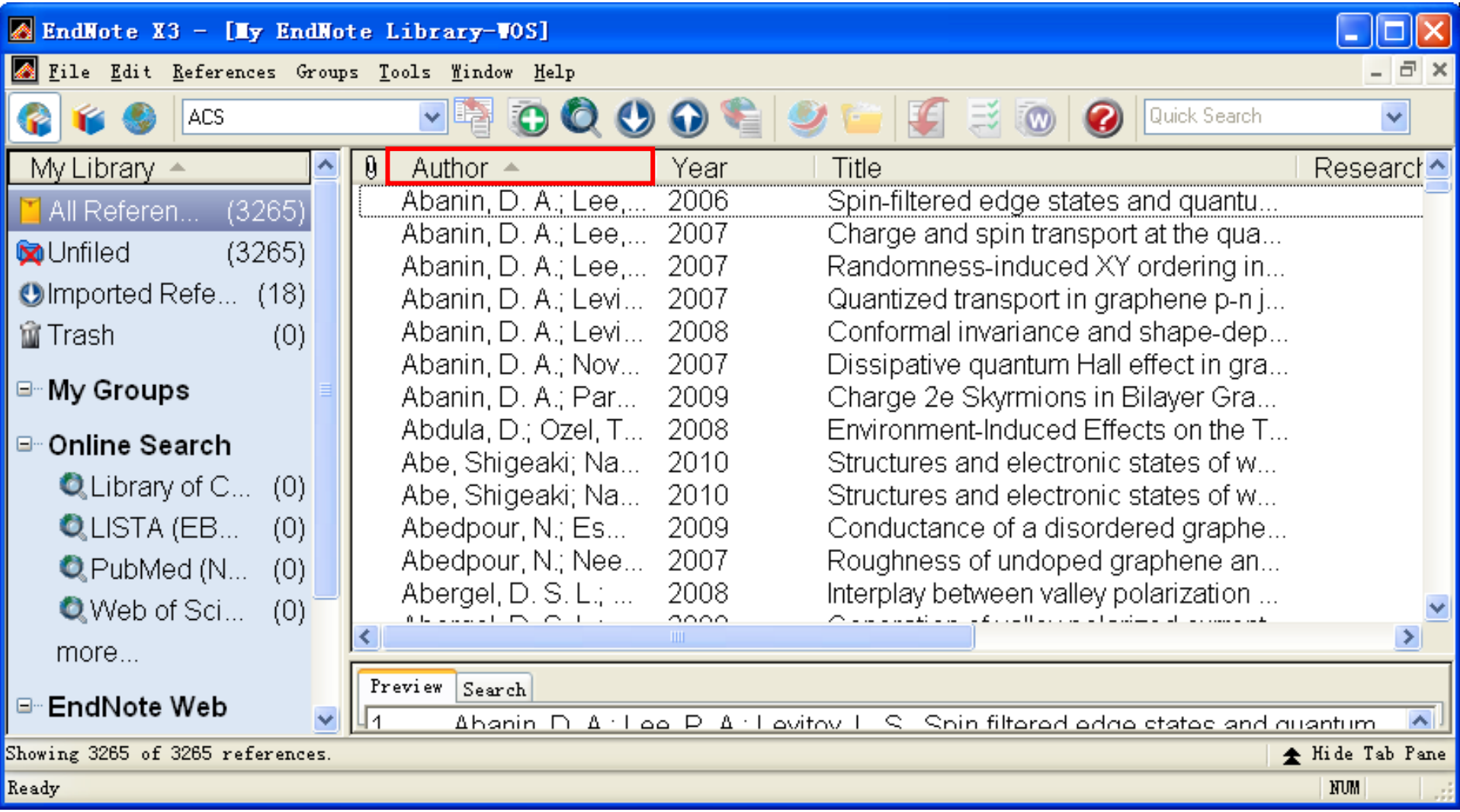
- Endnote文献管理

  排序、查找、去重、分组、分析、全文、偏好

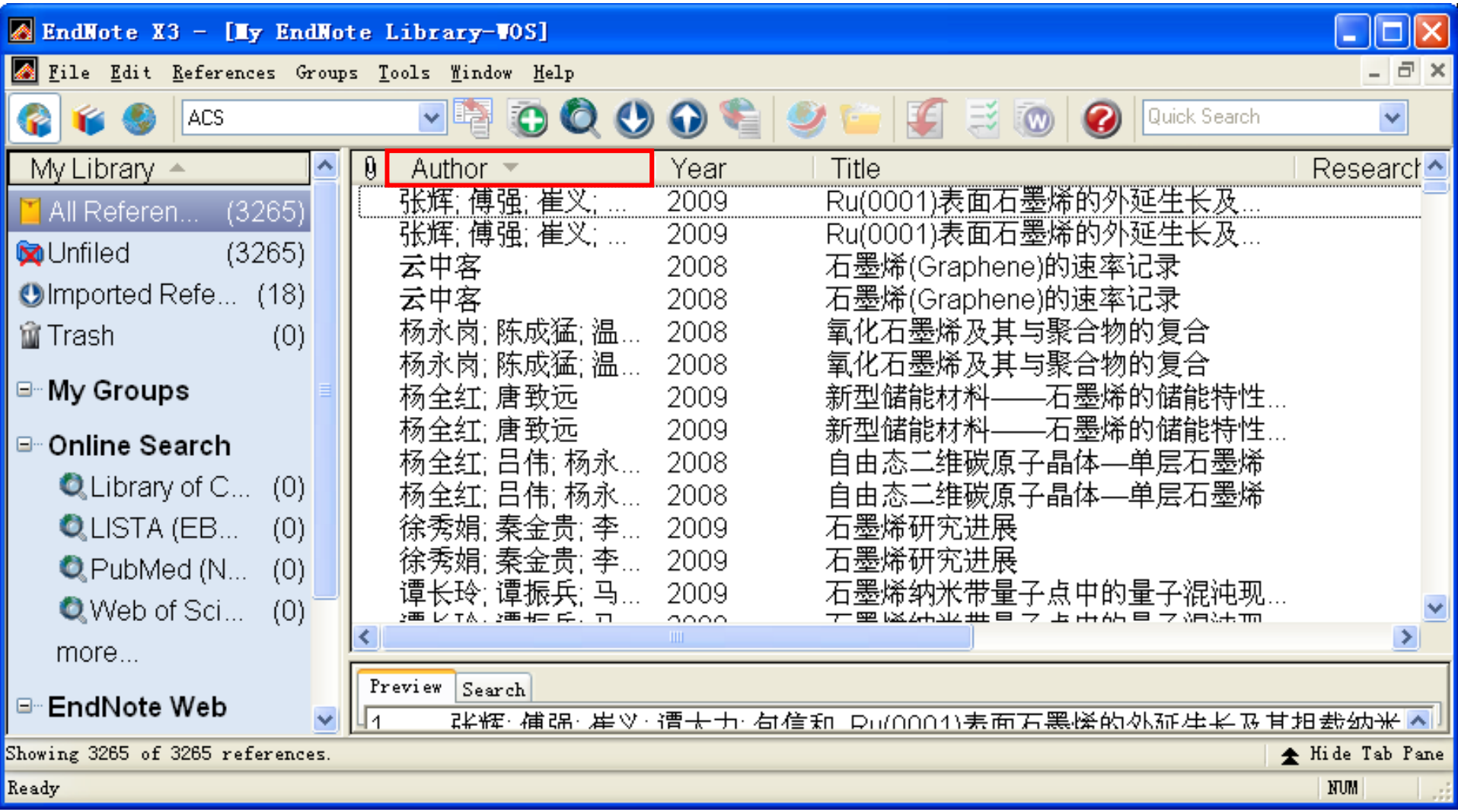
- Endnote文献编排

  边写边引、模板写作

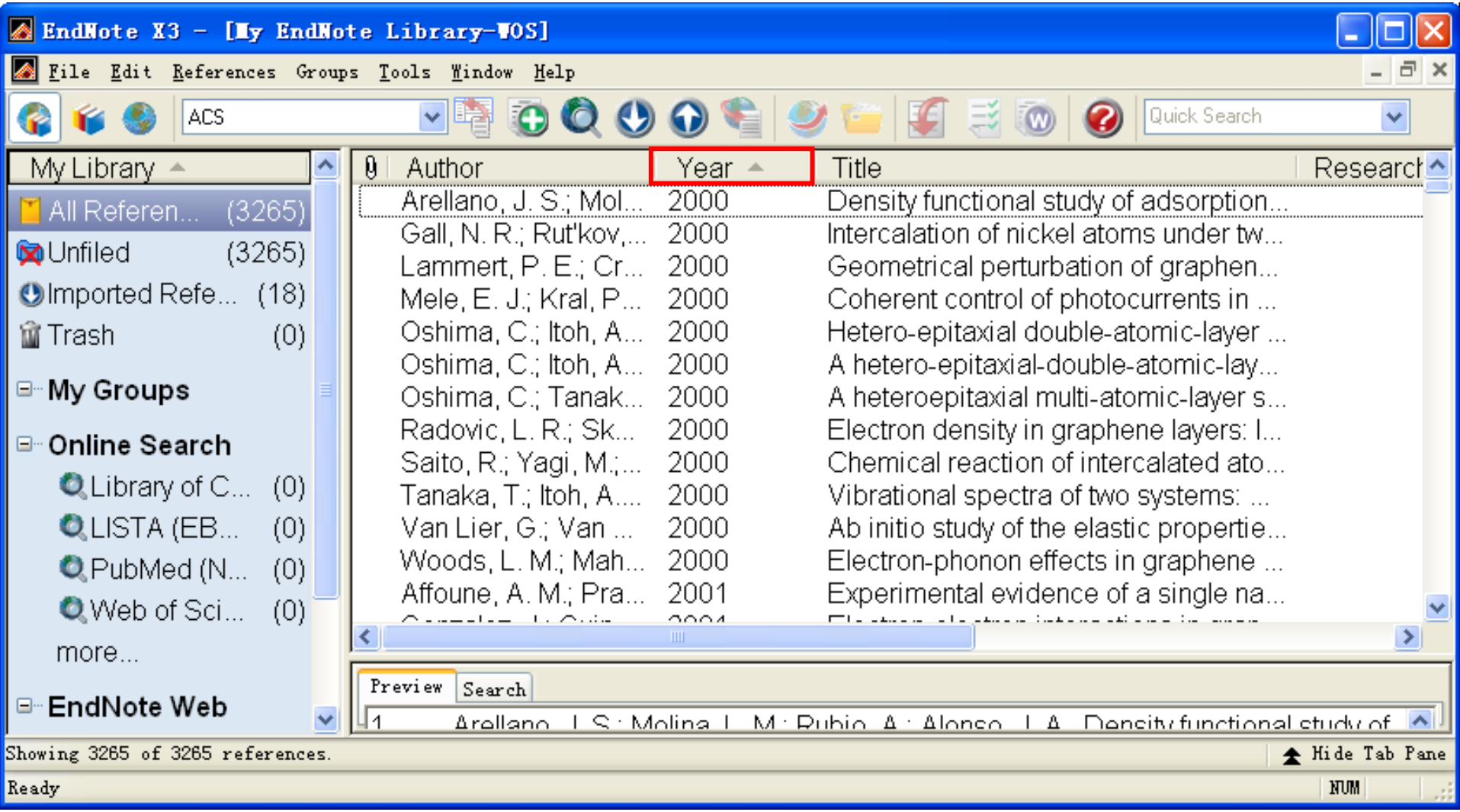
Endnote的文献管理功能-排序



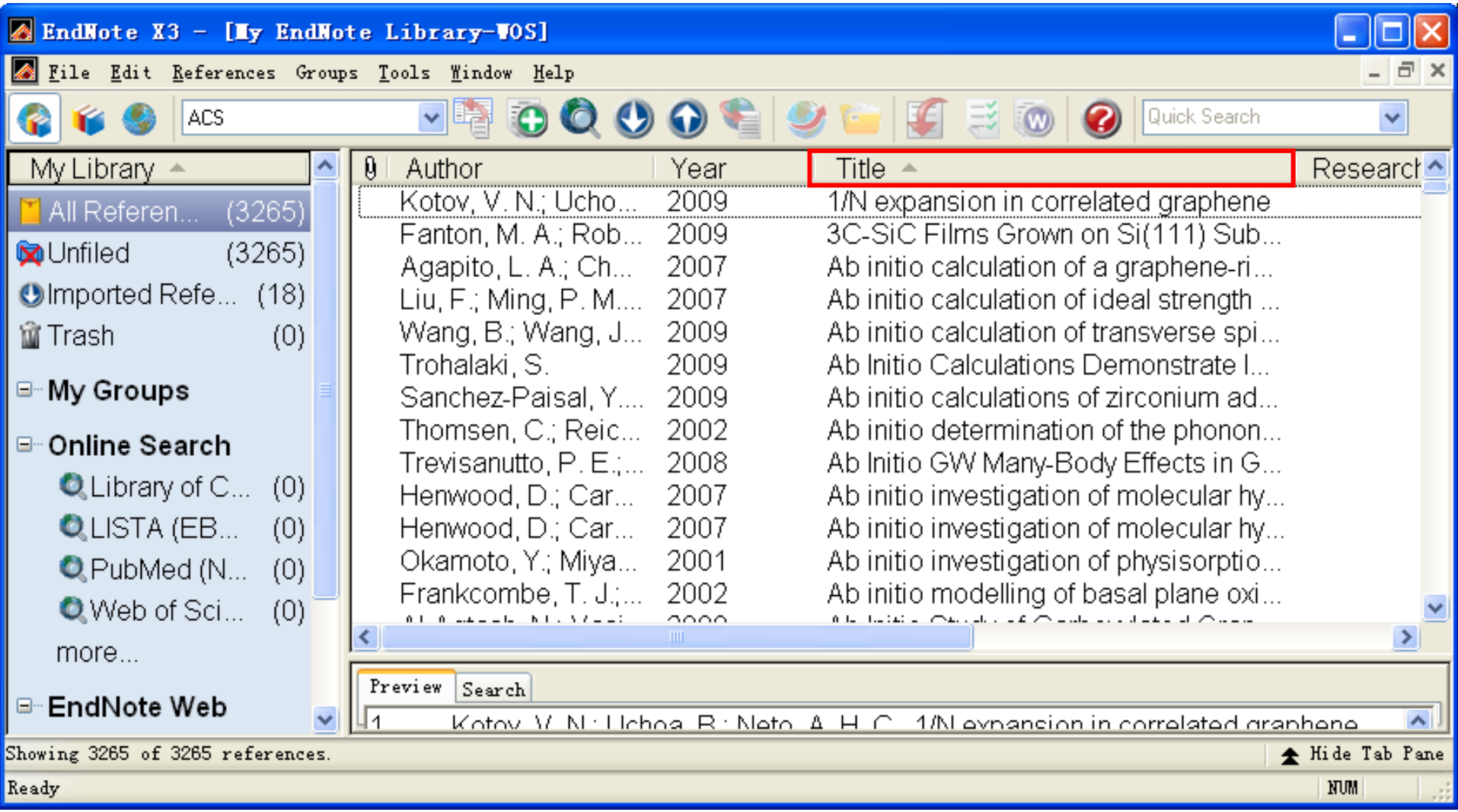
Endnote的文献管理功能-排序



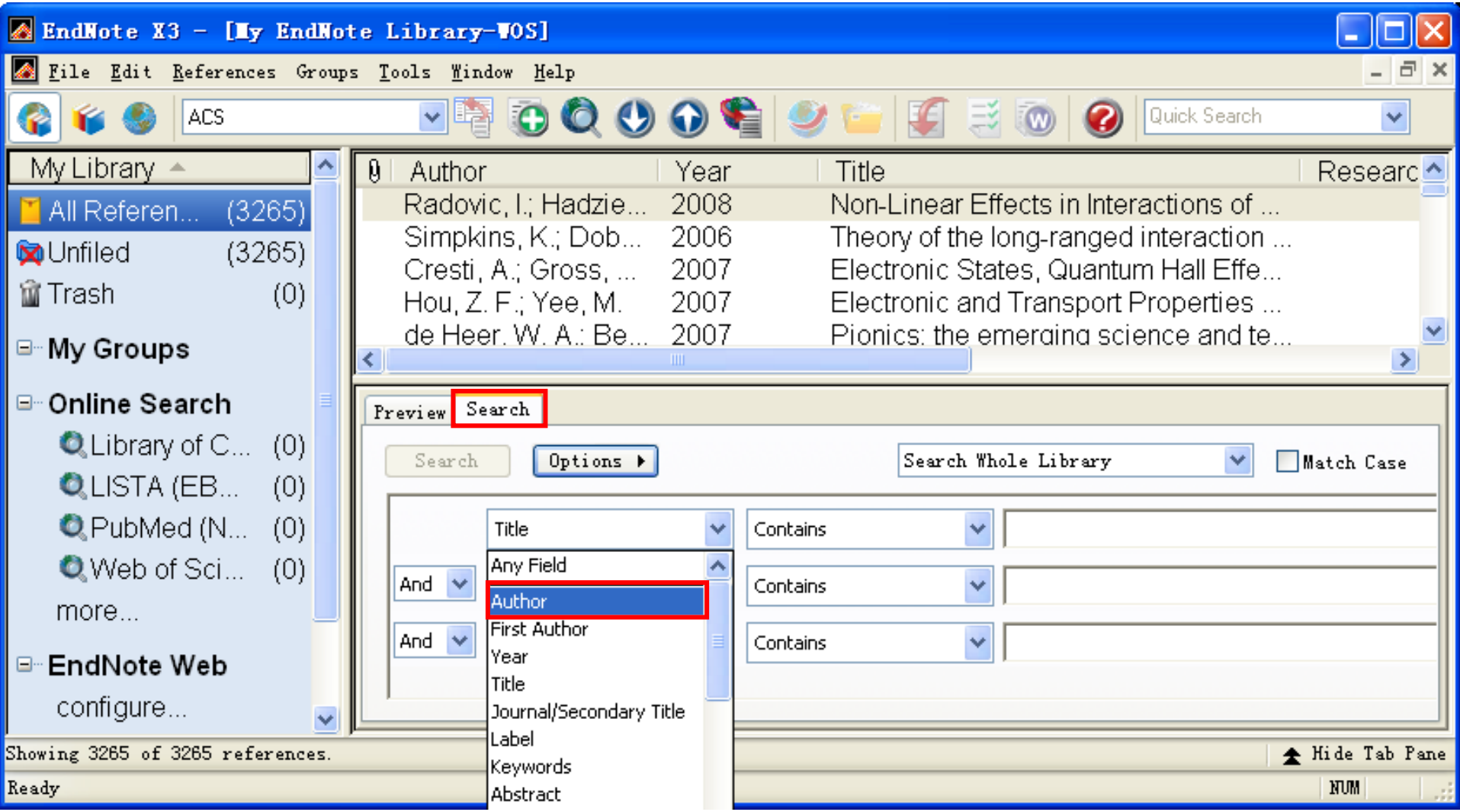
Endnote的文献管理功能-排序



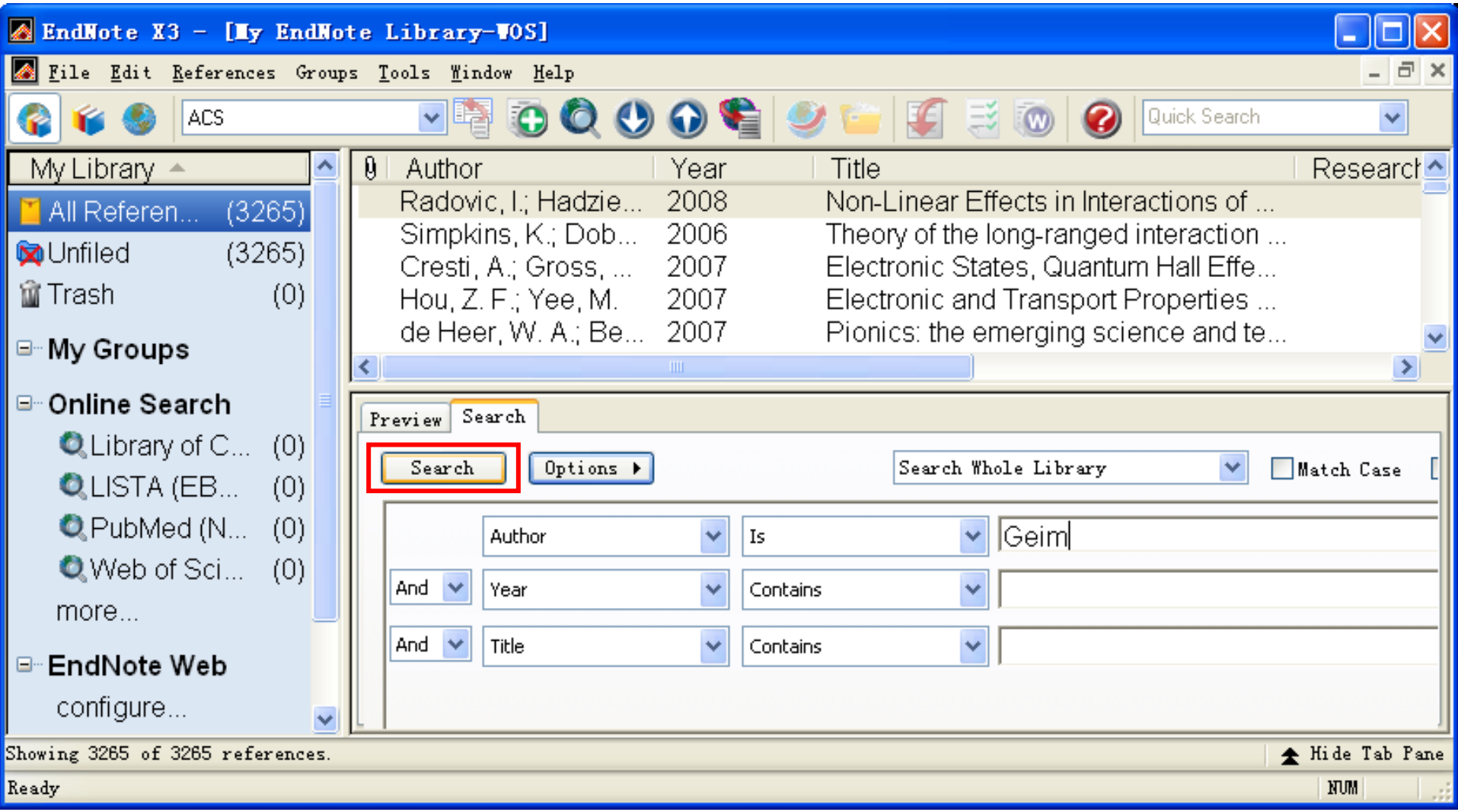
Endnote的文献管理功能-排序



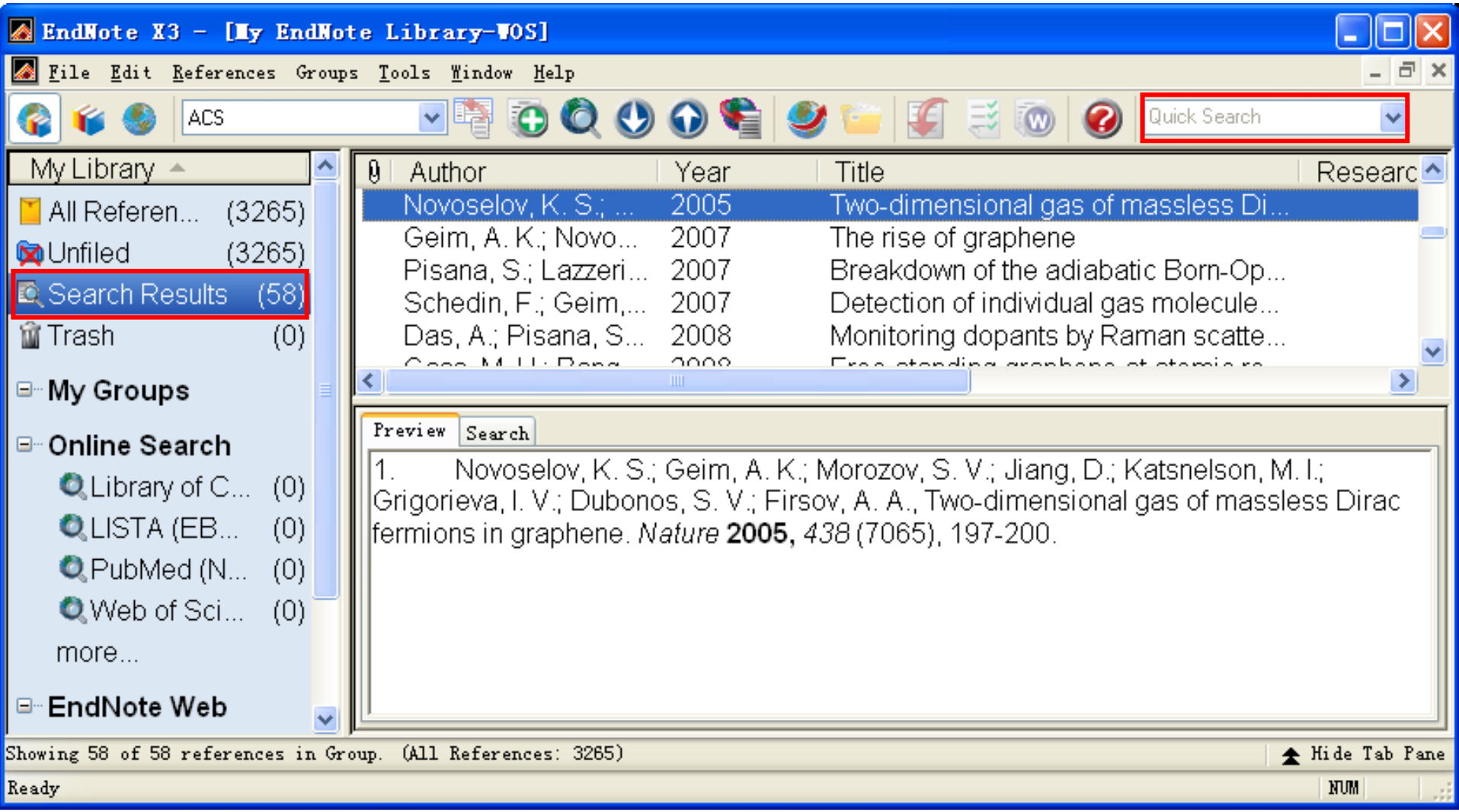
Endnote的文献管理功能-查找



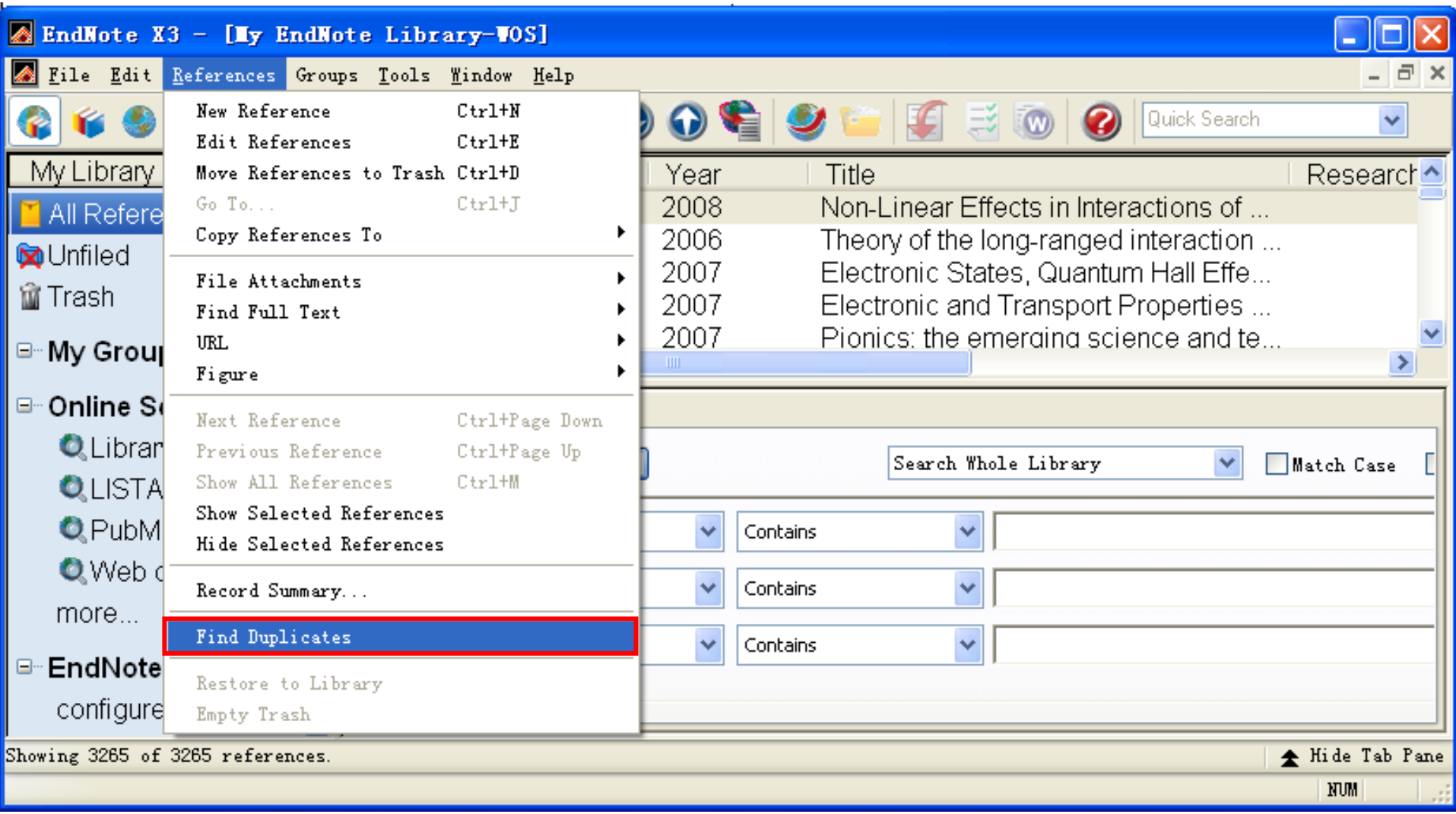
Endnote的文献管理功能-查找



Endnote的文献管理功能-查找



Endnote的文献管理功能-去重



Endnote的文献管理功能-去重

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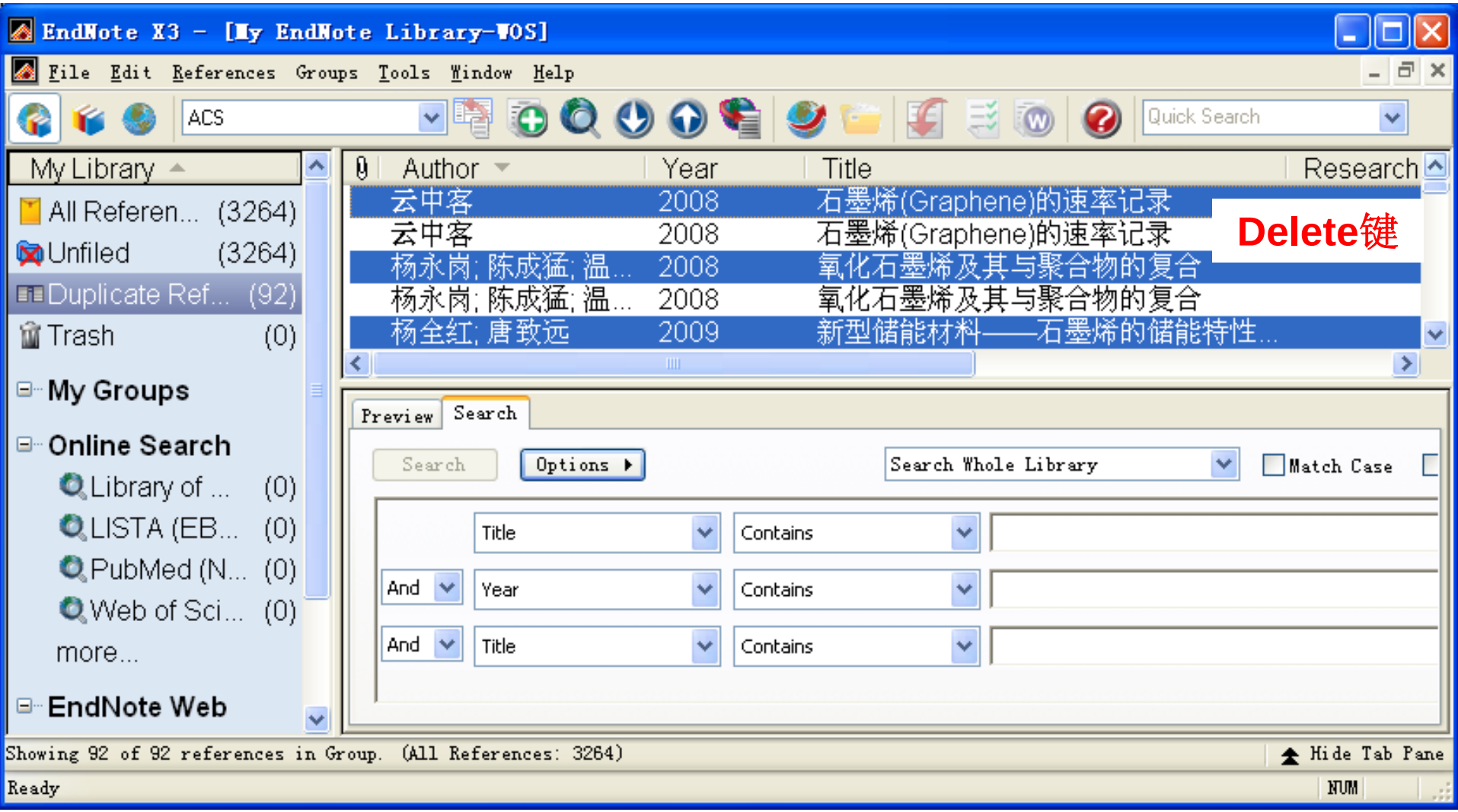
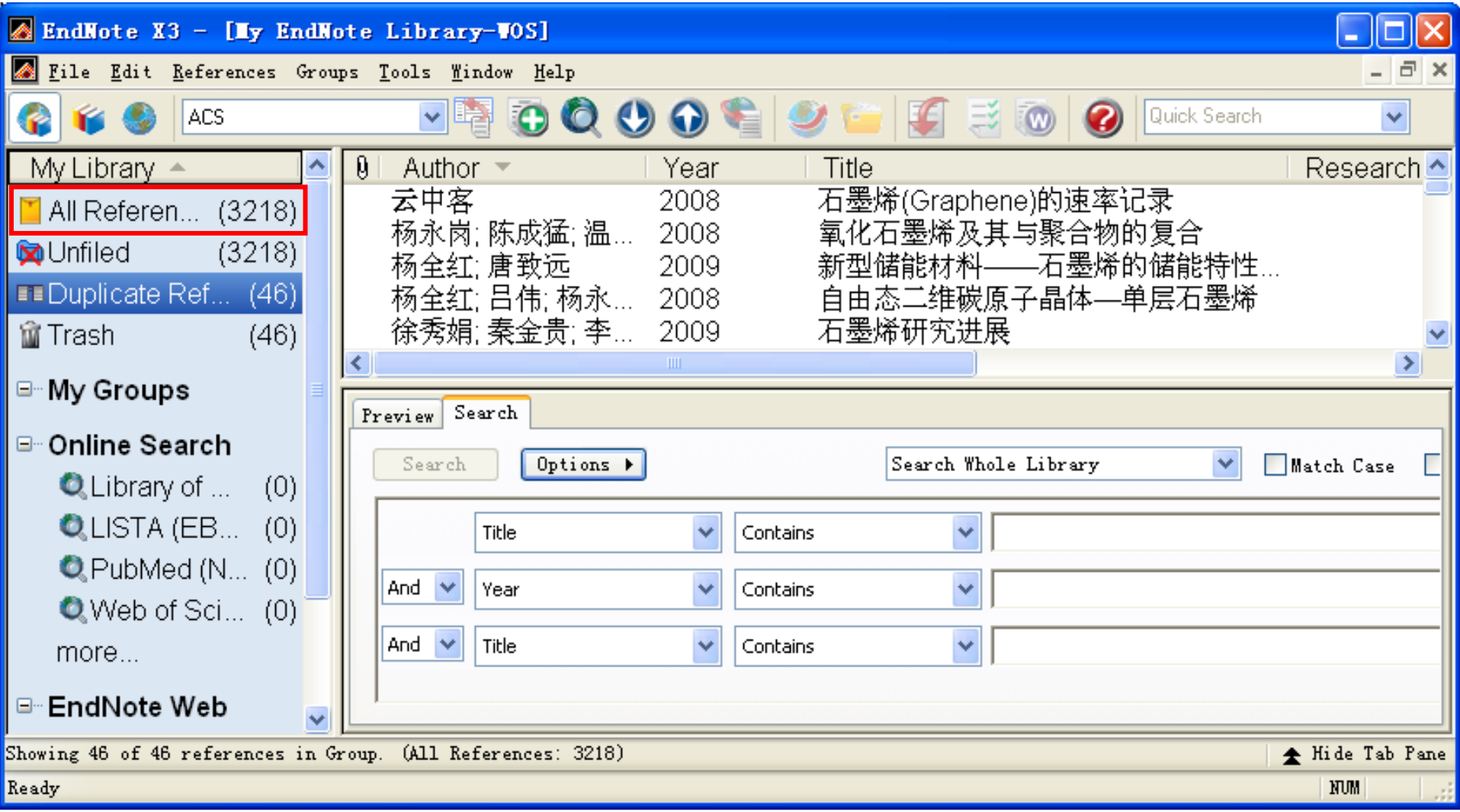
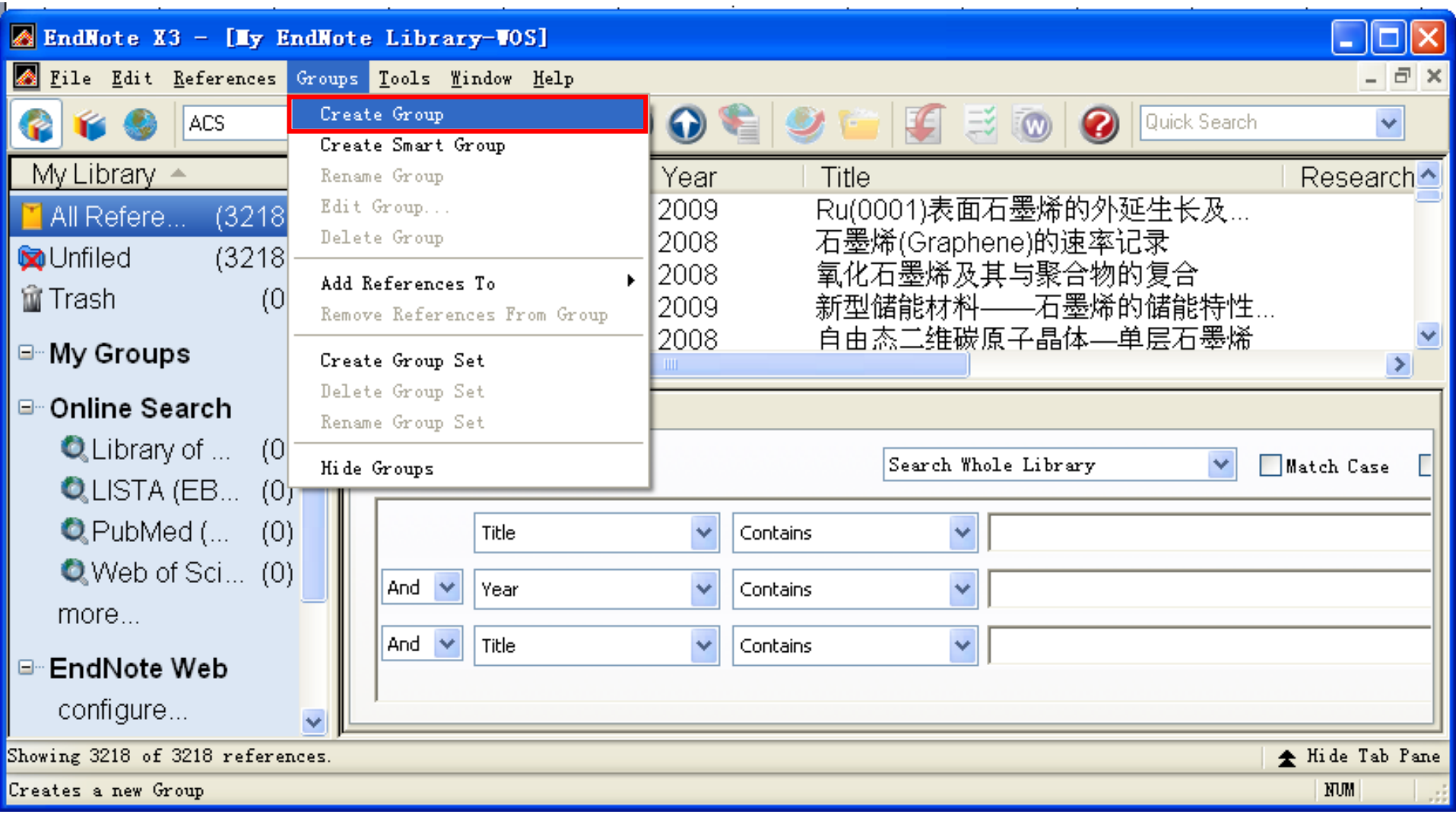


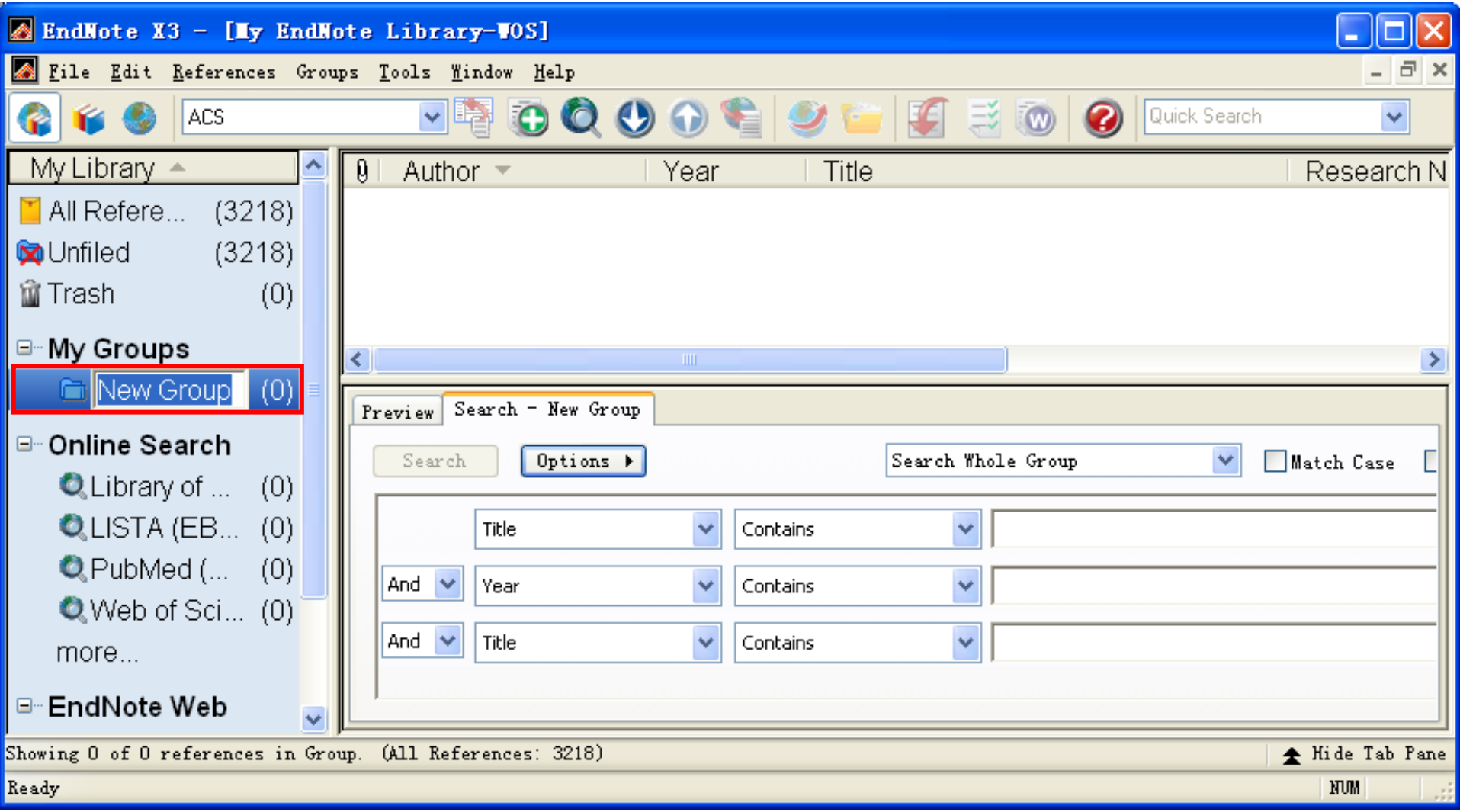
Endnote的文献管理功能-去重



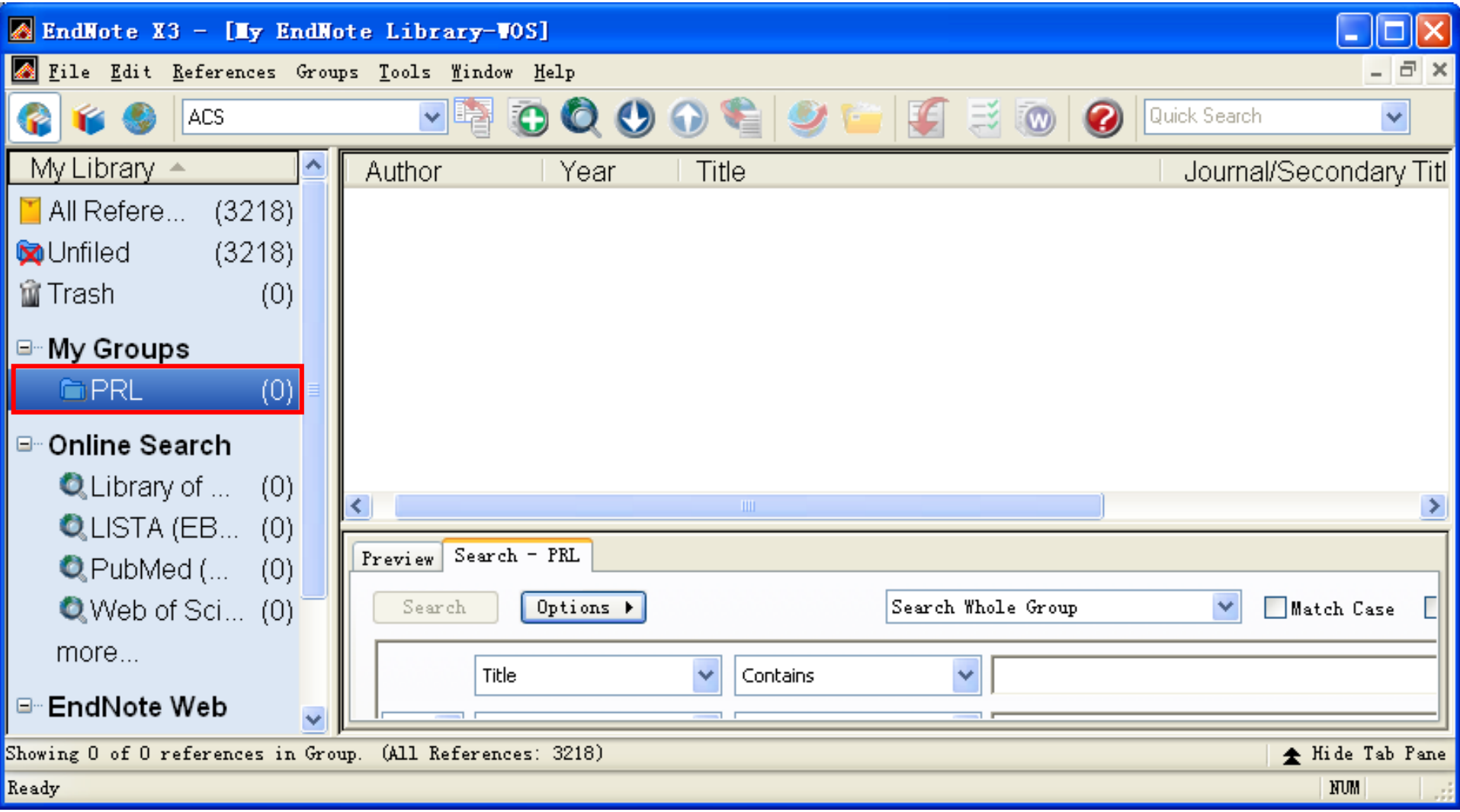
Endnote的文献管理功能-分组



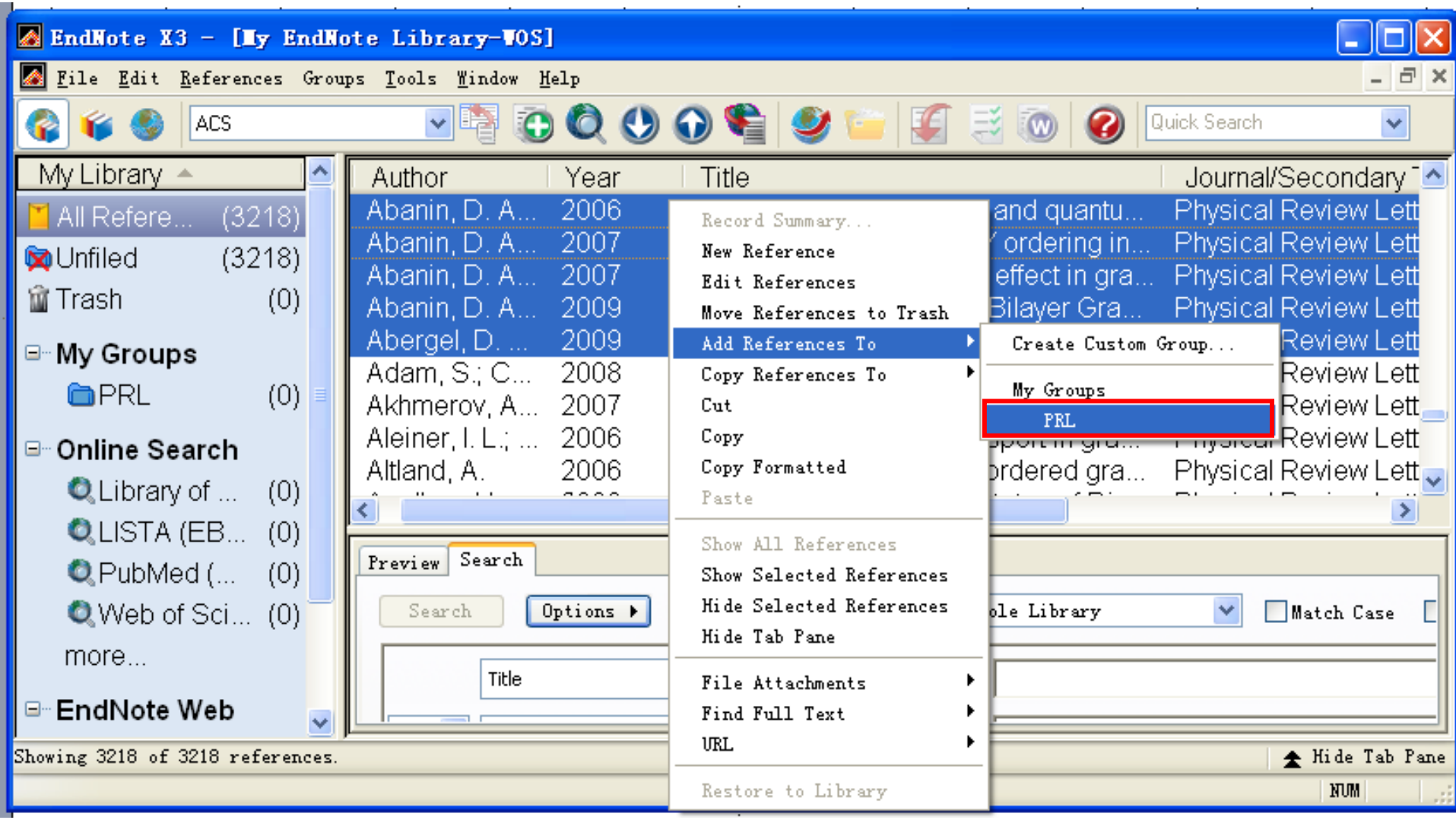
Endnote的文献管理功能-分组



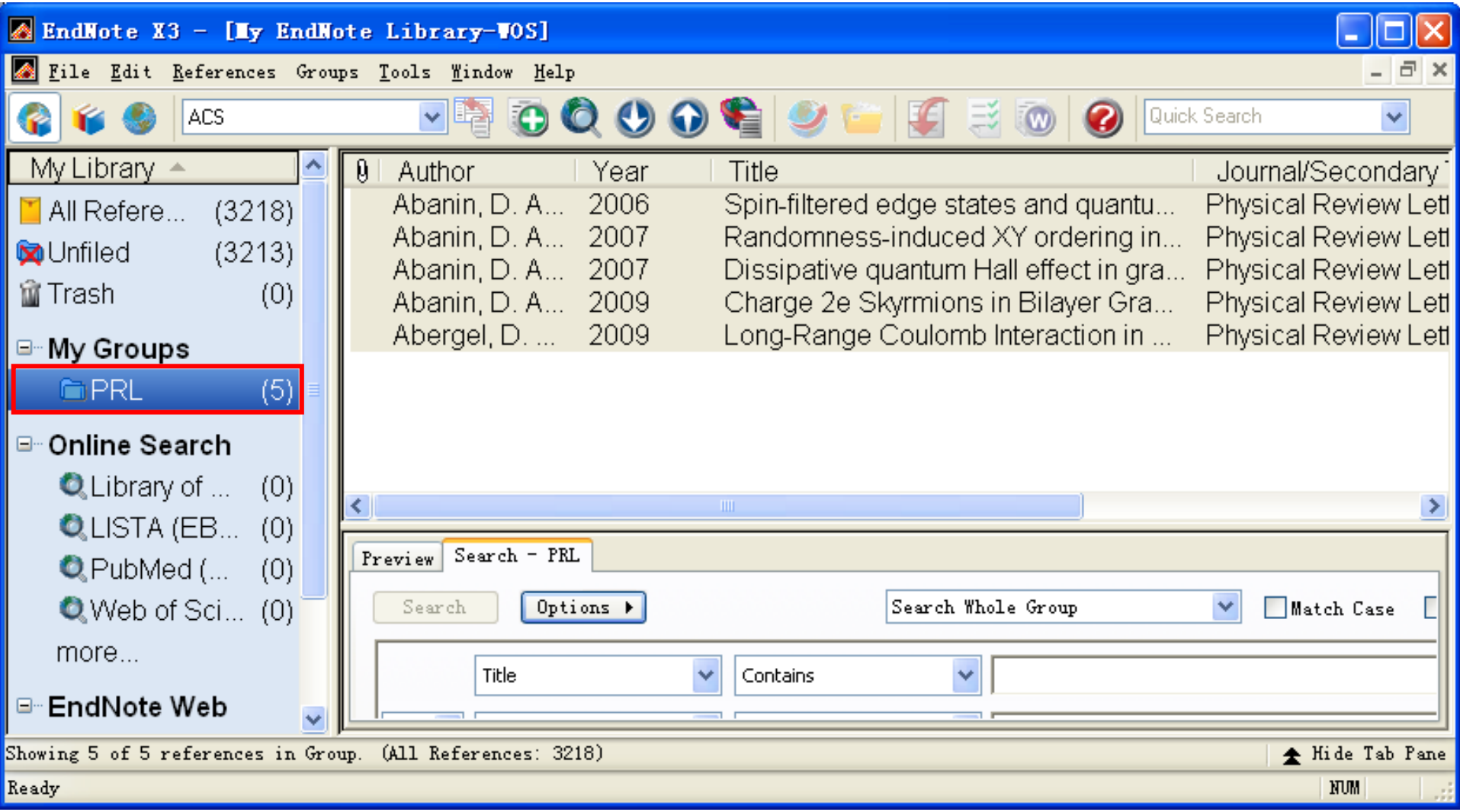
Endnote的文献管理功能-分组



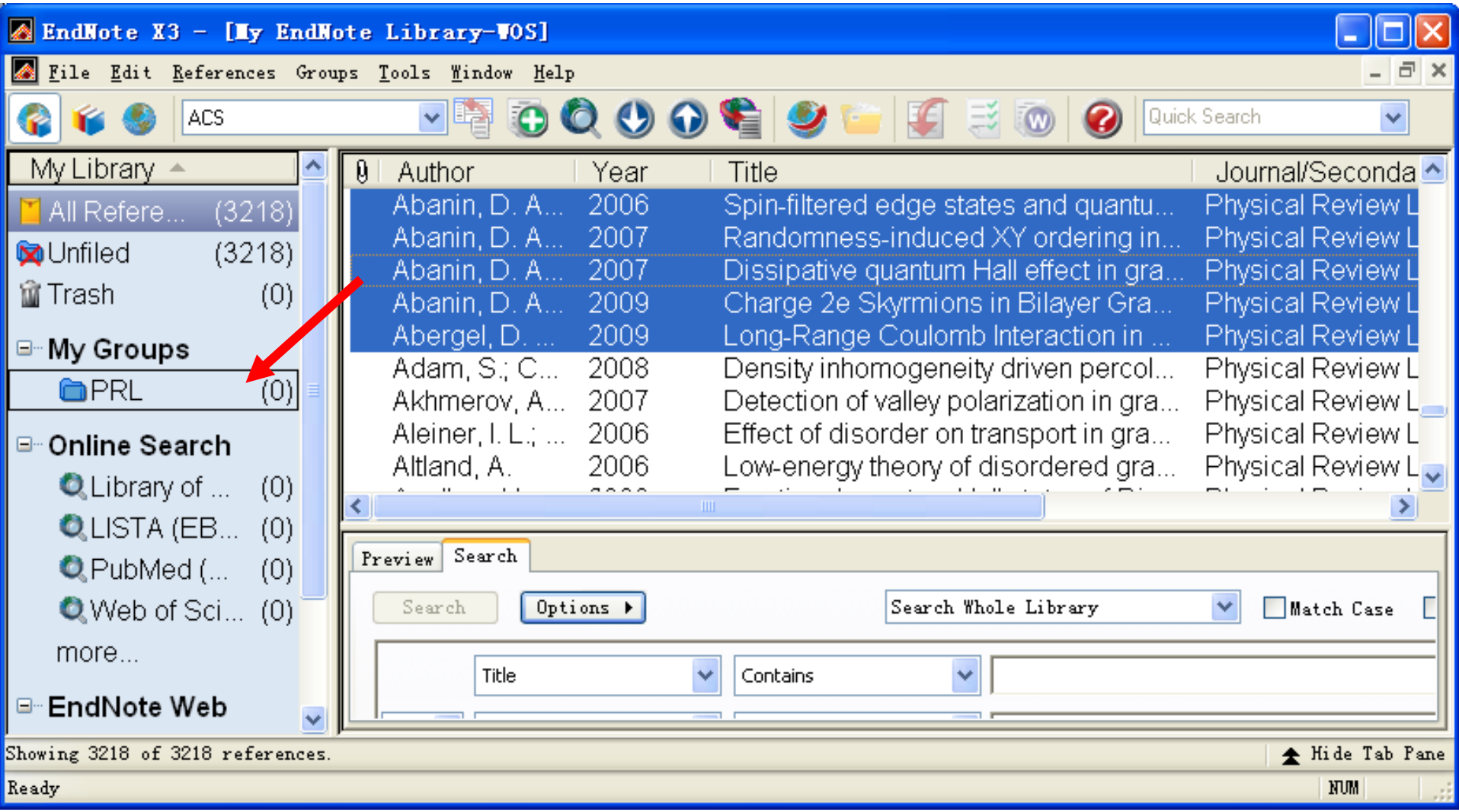
Endnote的文献管理功能-分组



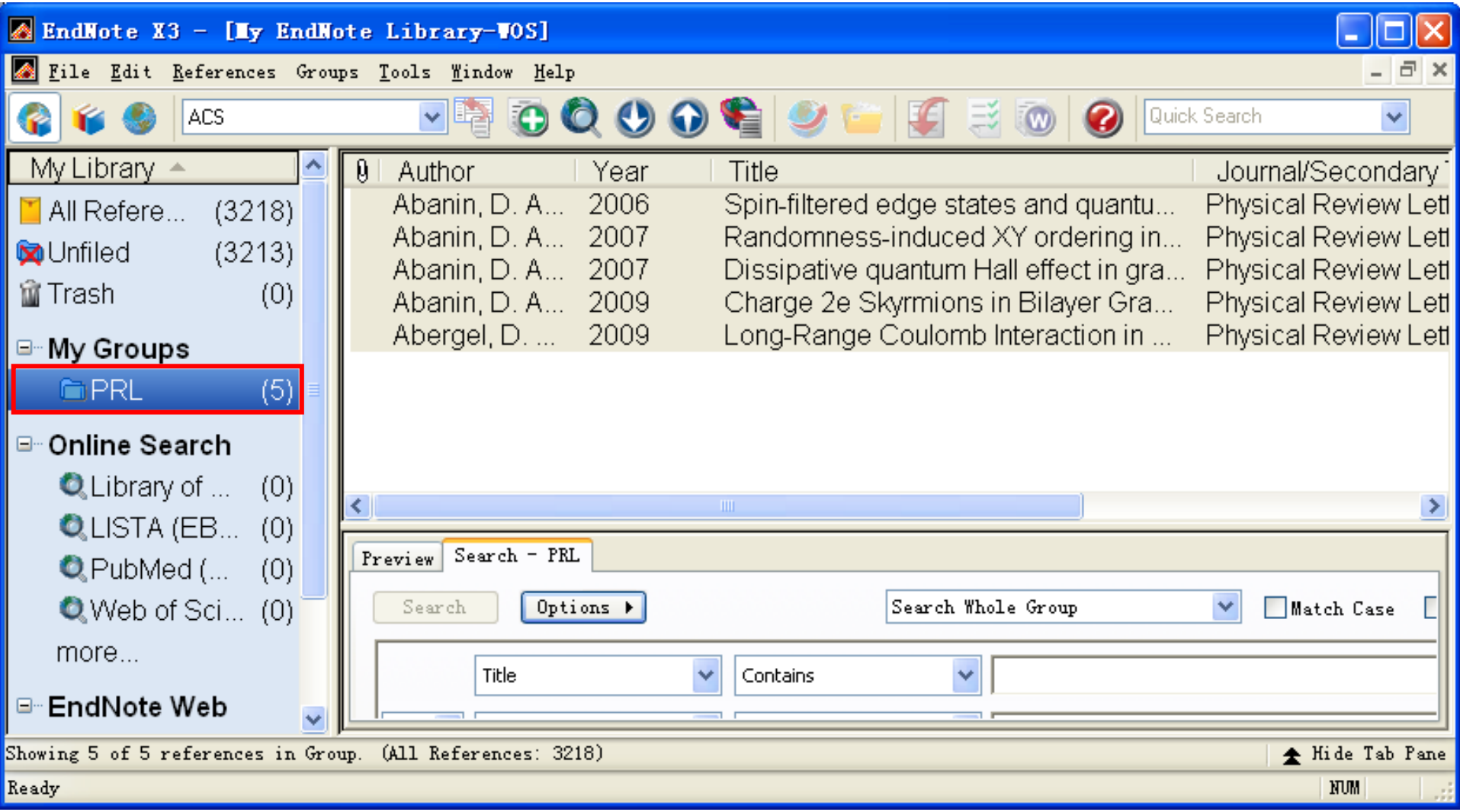
Endnote的文献管理功能-分组



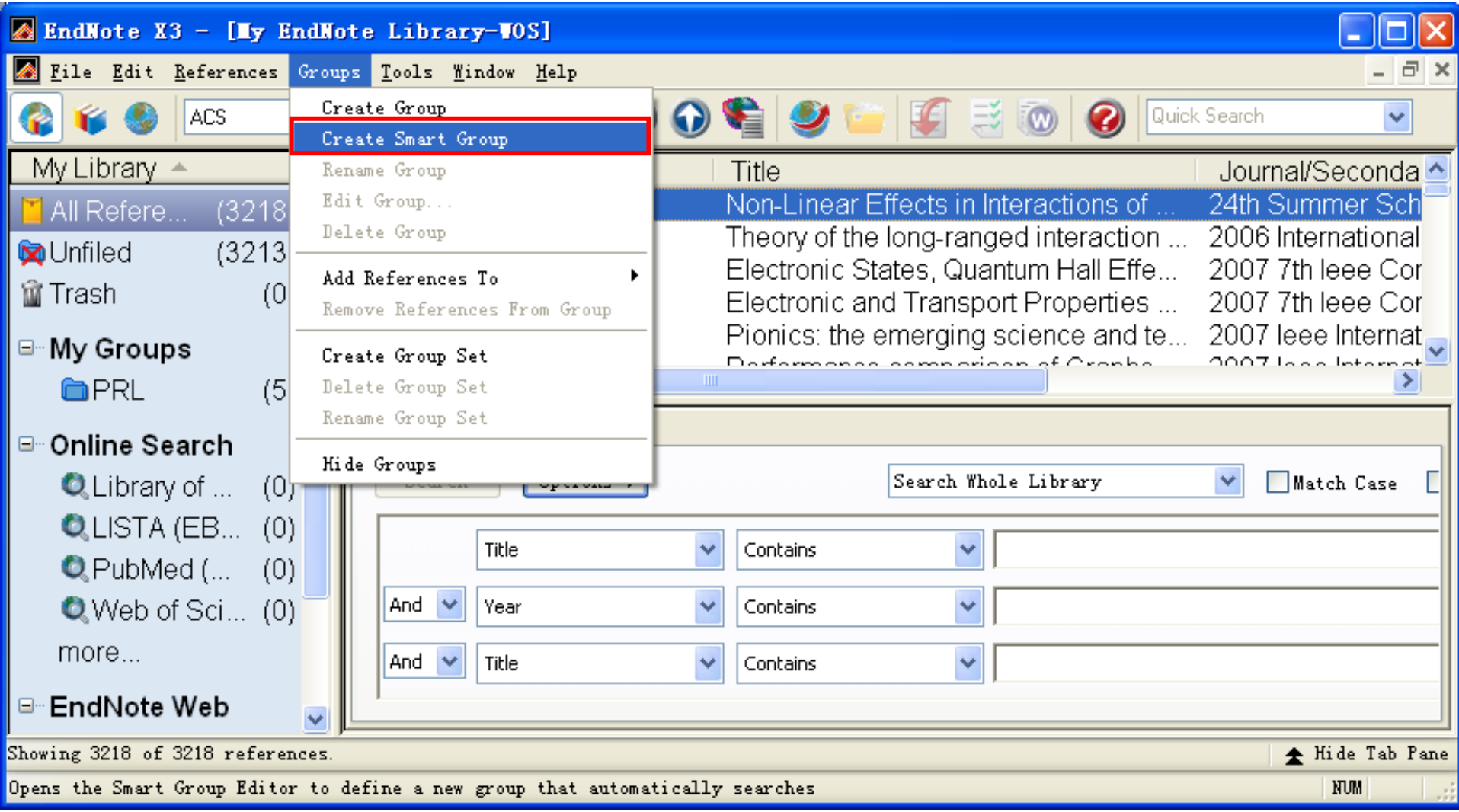
Endnote的文献管理功能-分组



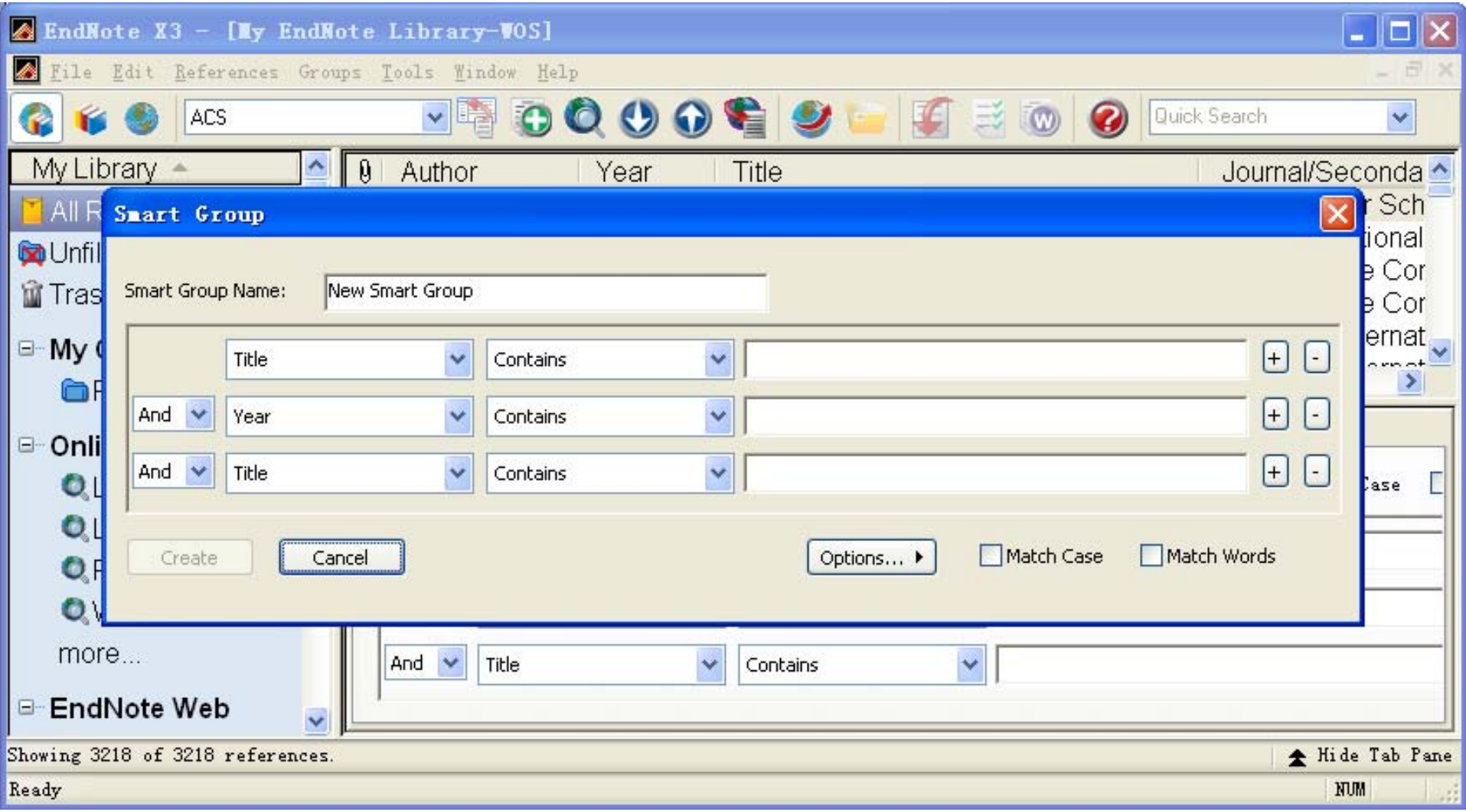
Endnote的文献管理功能-分组



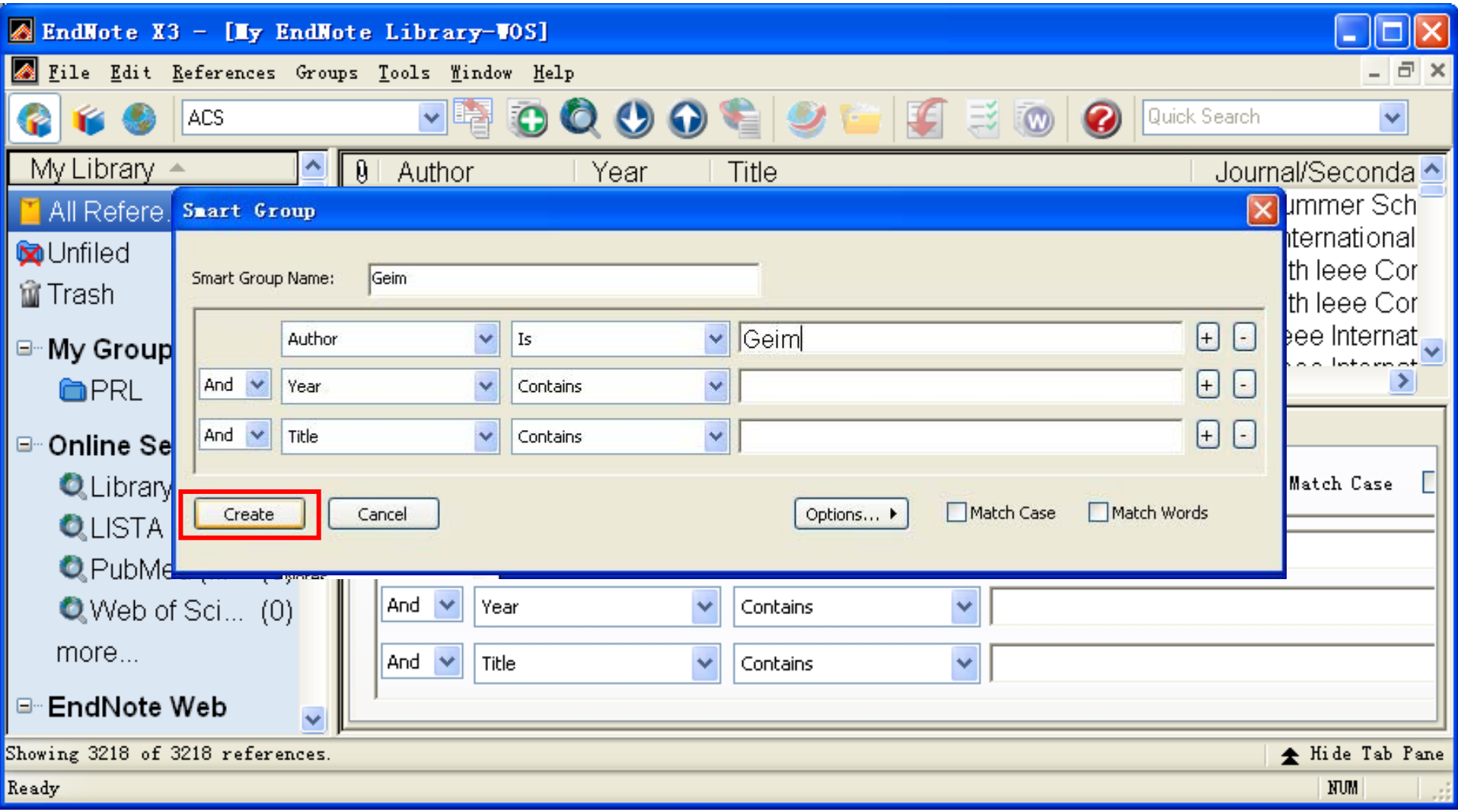
Endnote的文献管理功能-分组



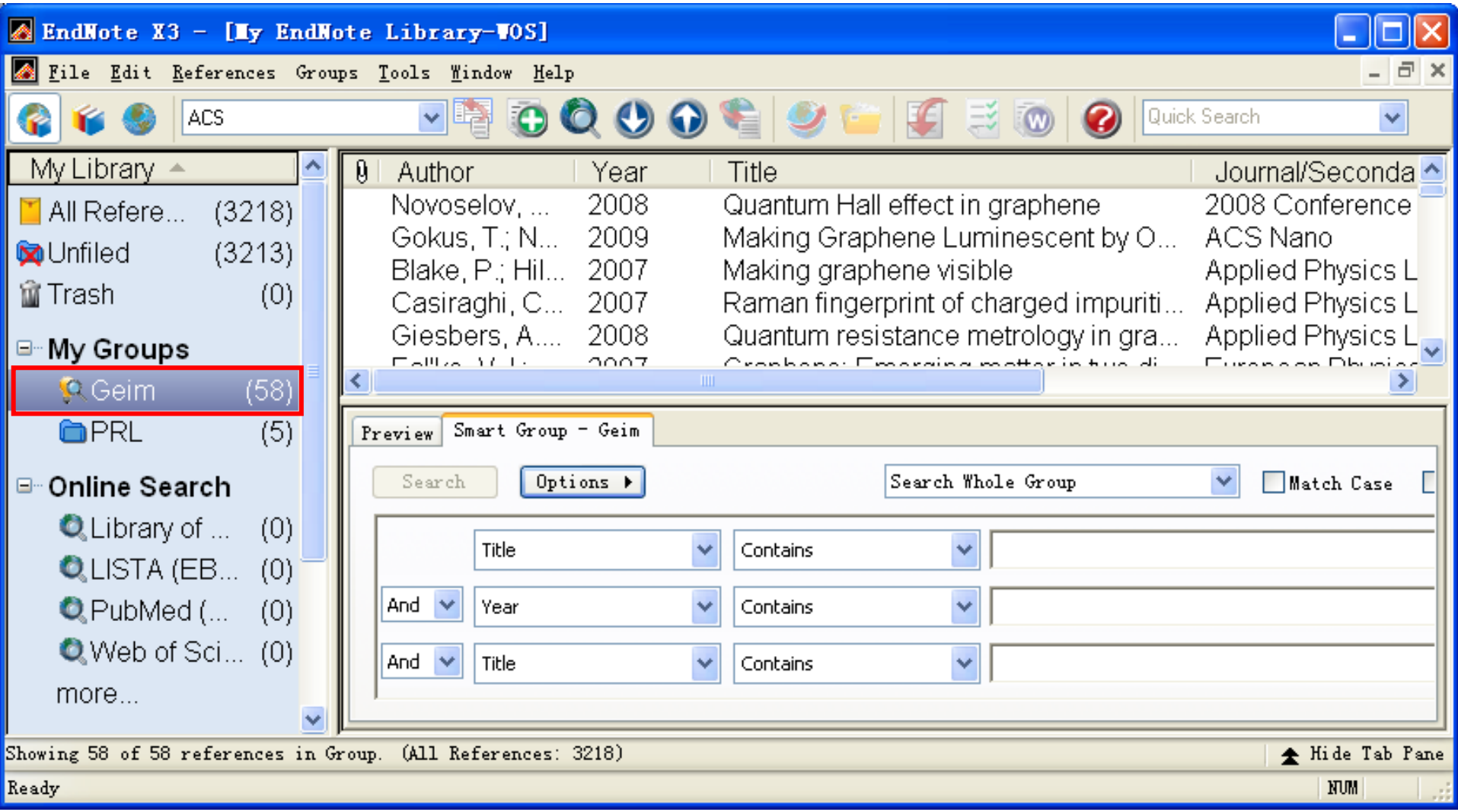
Endnote的文献管理功能-分组



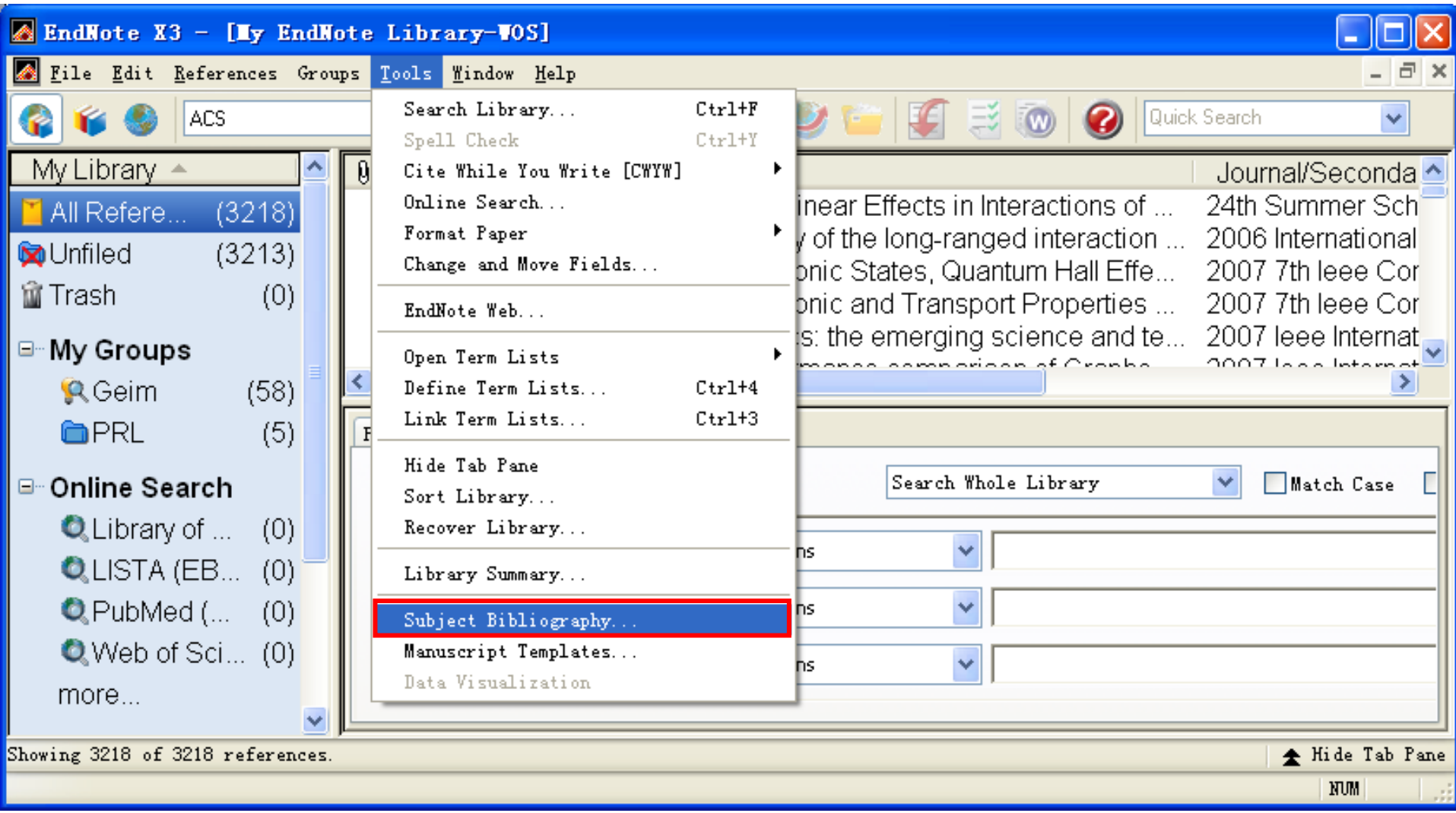
Endnote的文献管理功能-分组



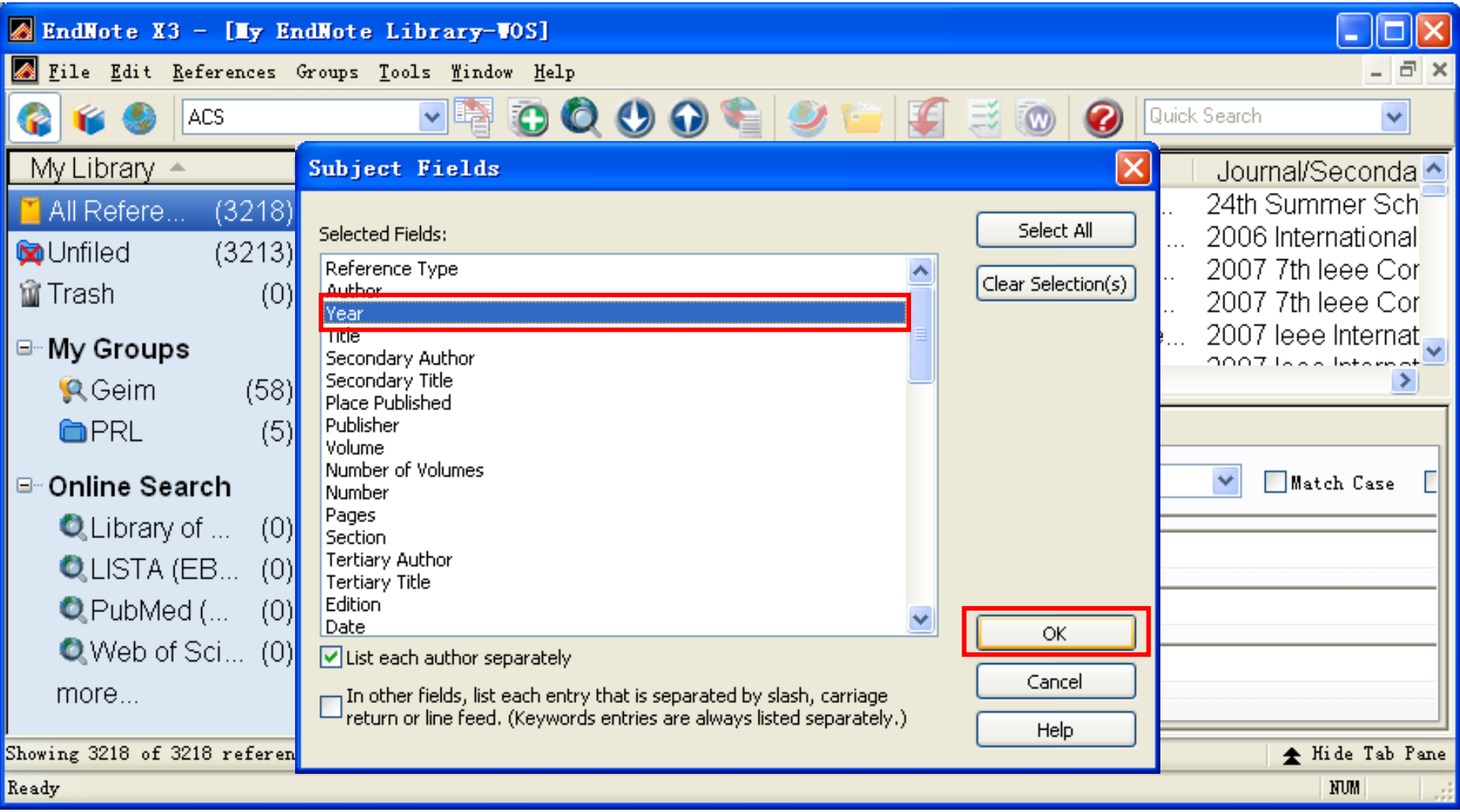
Endnote的文献管理功能-分组



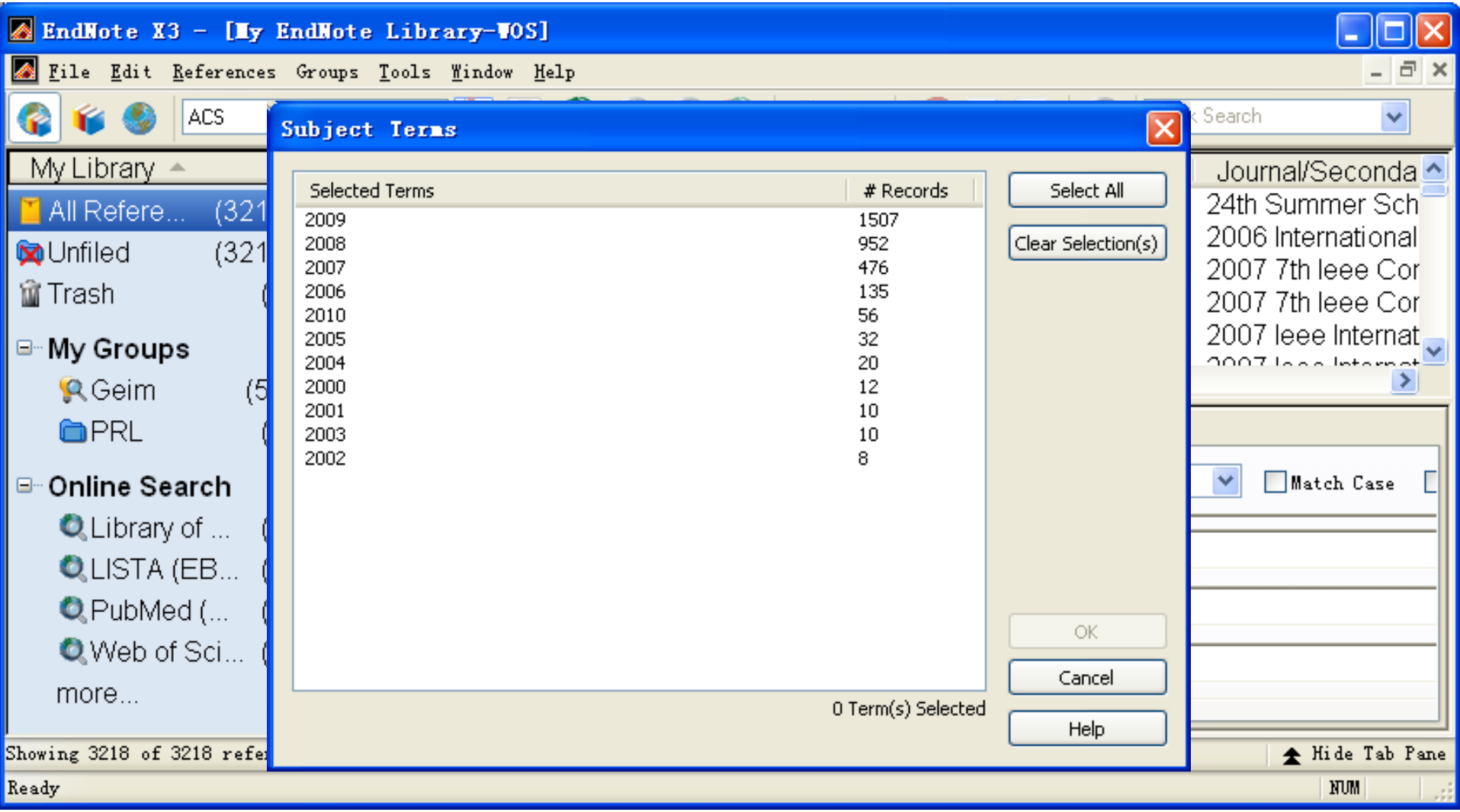
Endnote的文献管理功能-分析



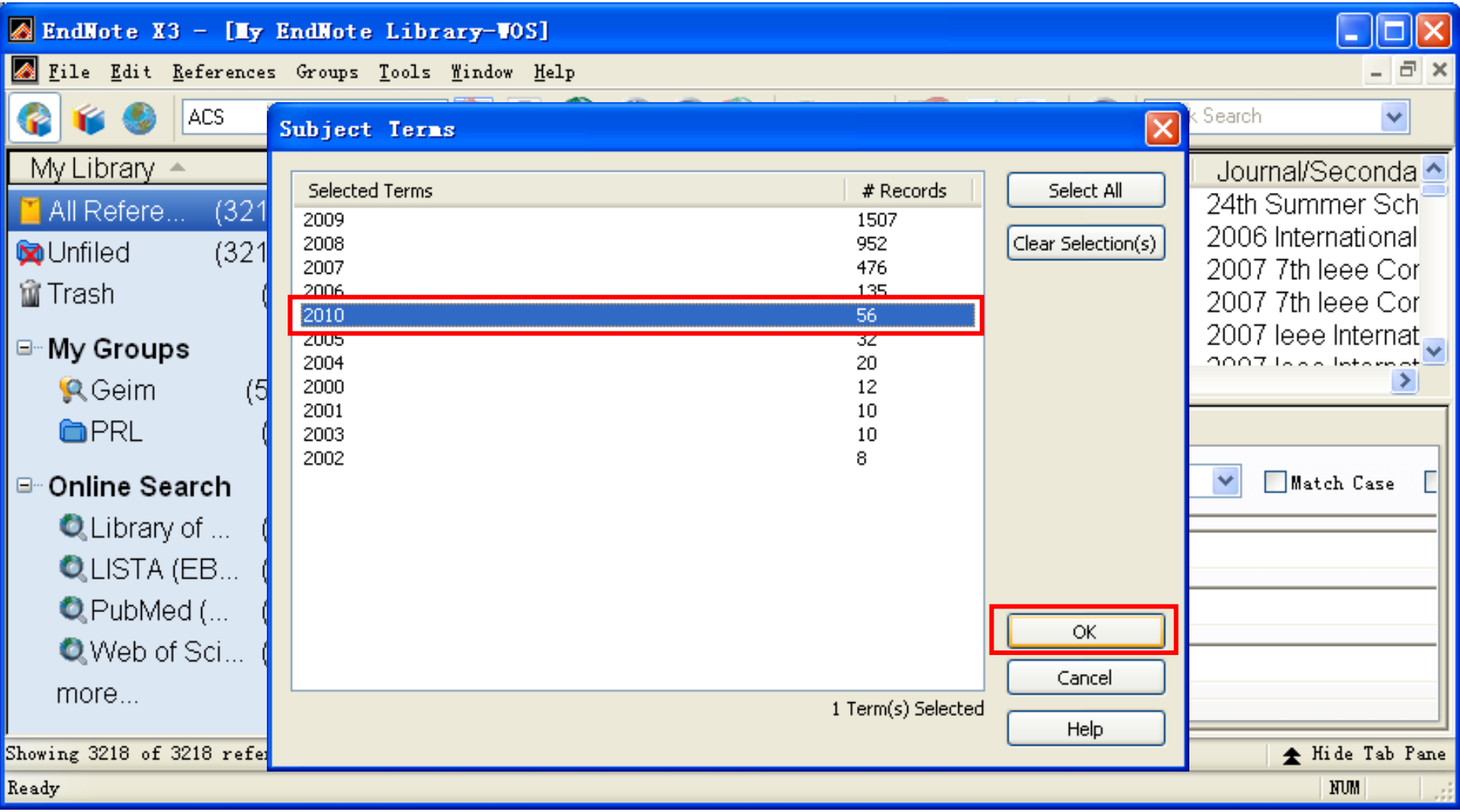
Endnote的文献管理功能-分析



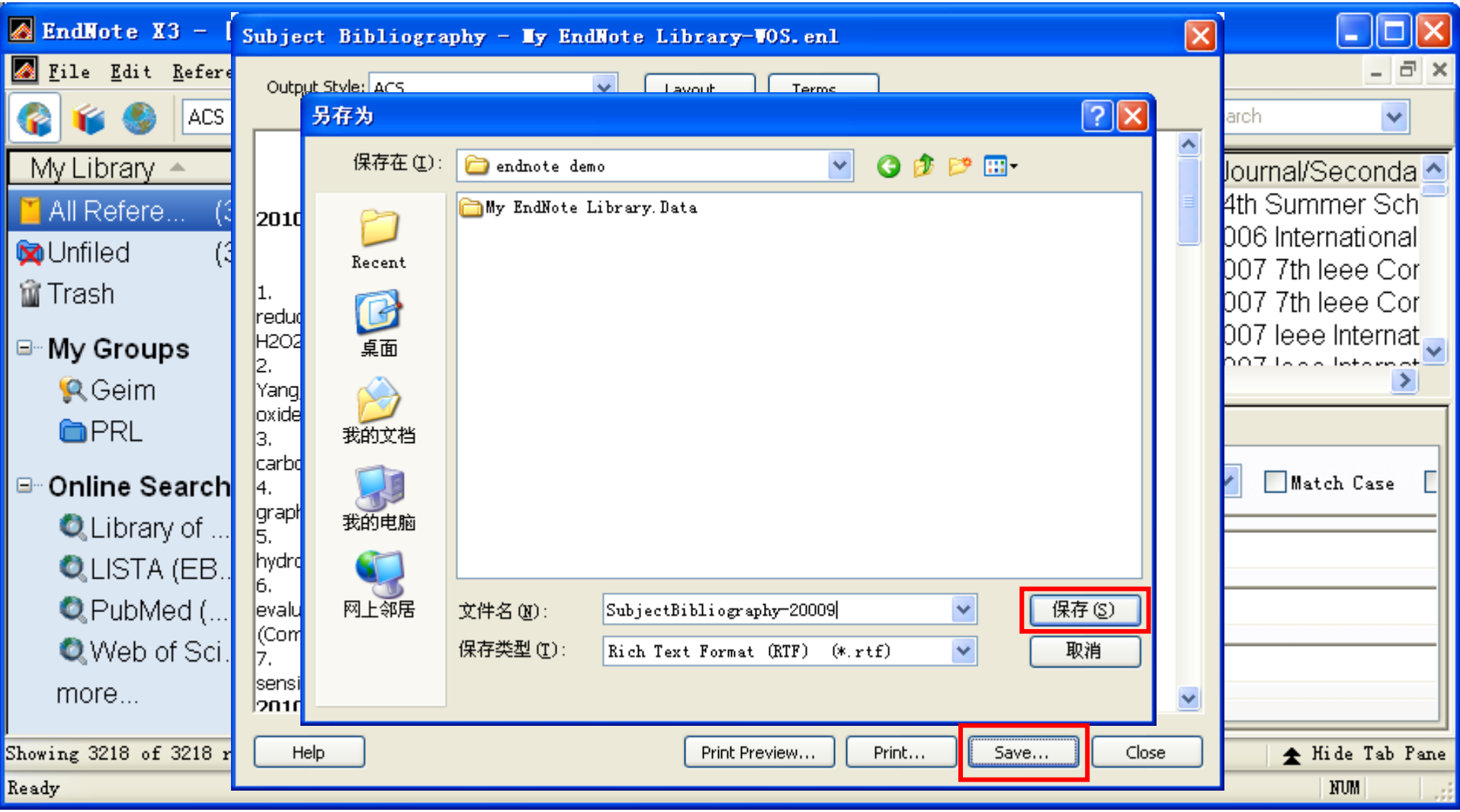
Endnote的文献管理功能-分析



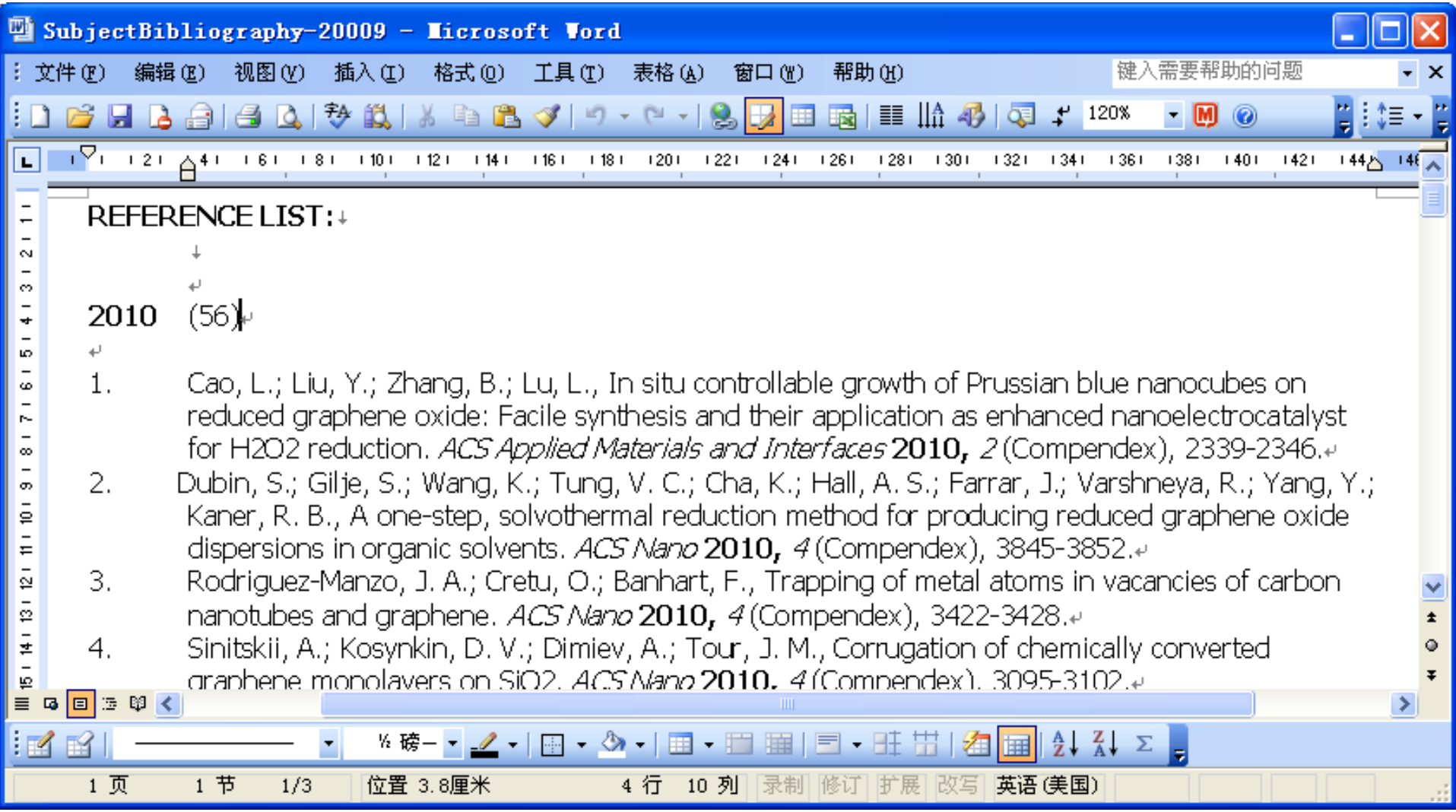
Endnote的文献管理功能-分析



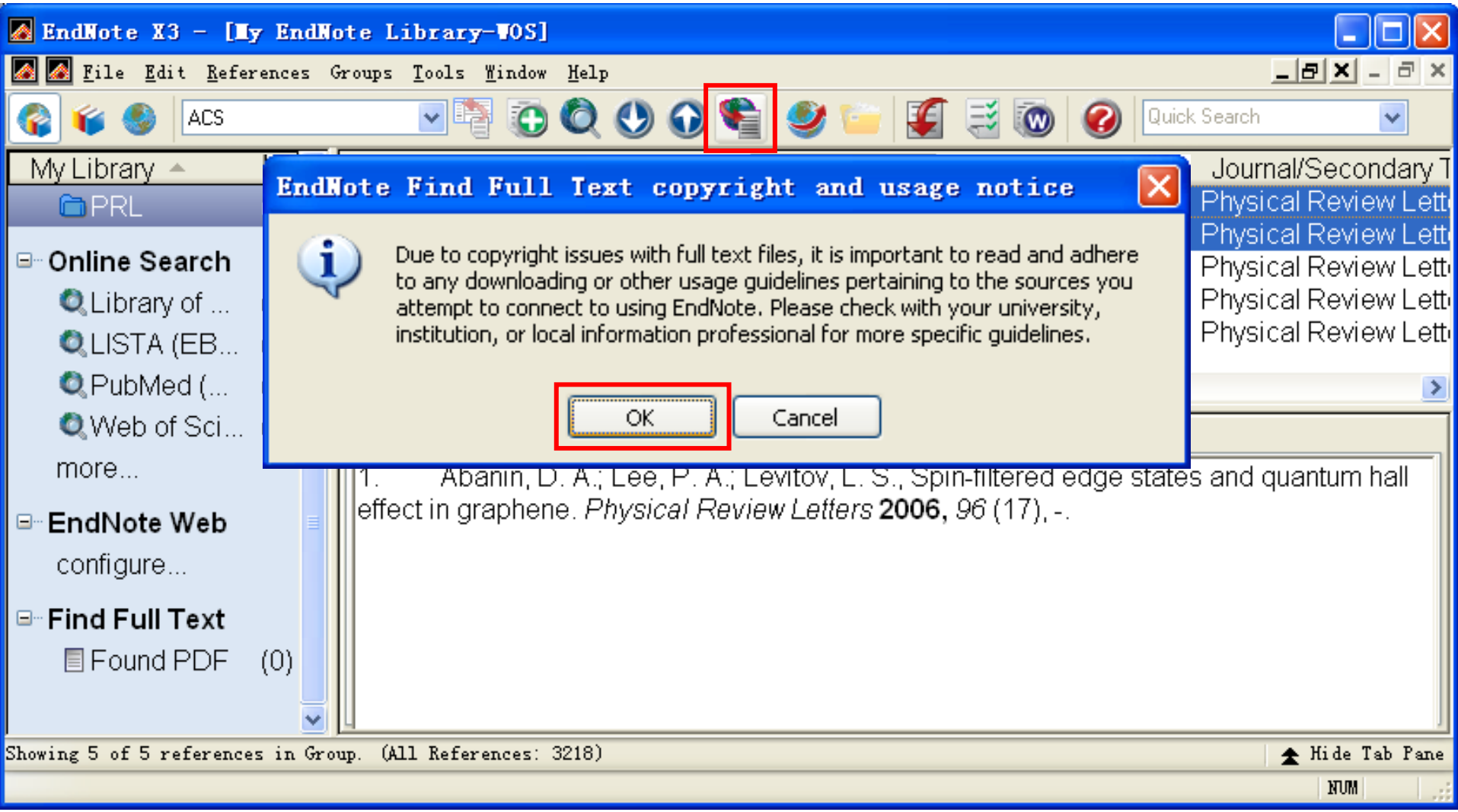
Endnote的文献管理功能-分析



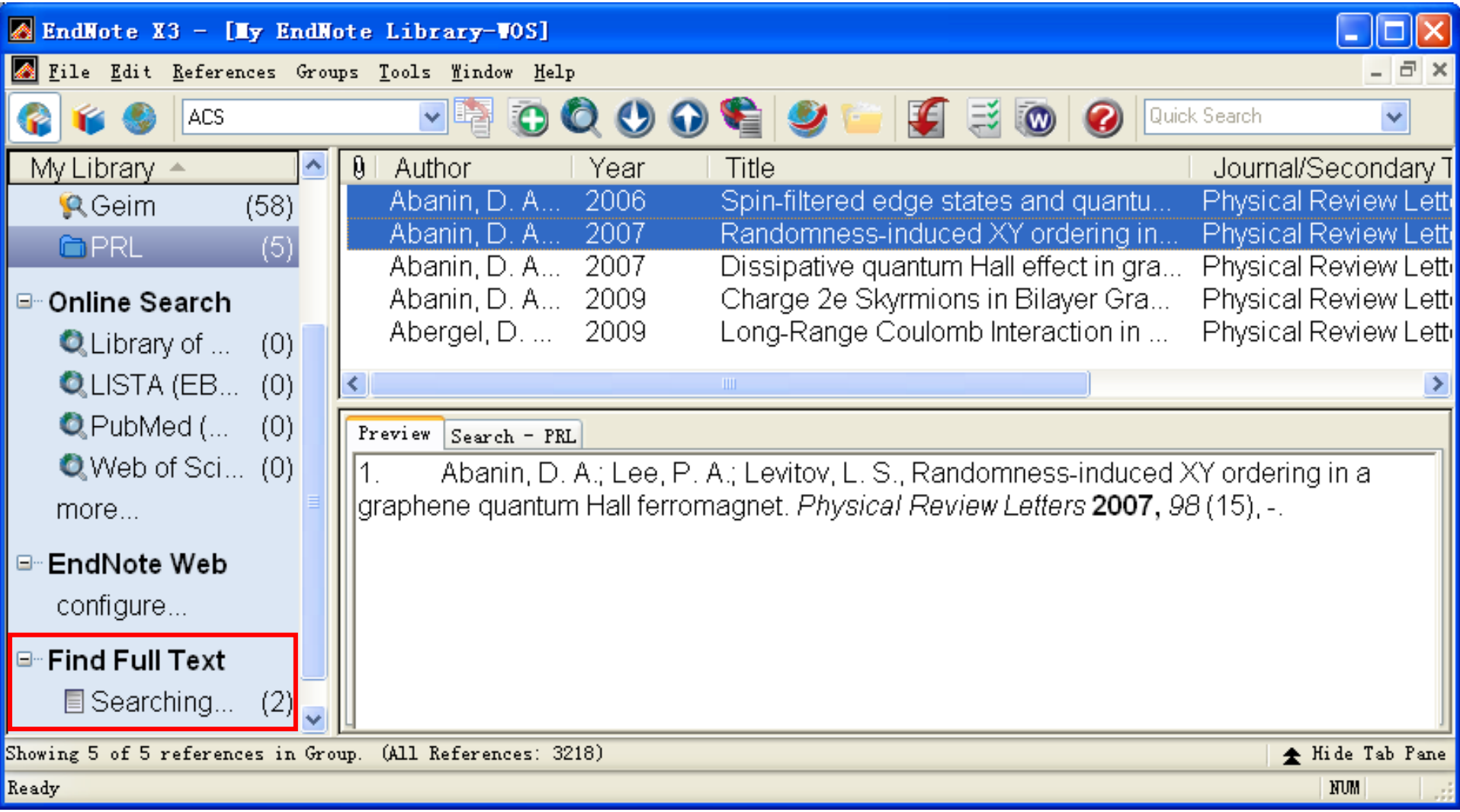
Endnote的文献管理功能-分析



Endnote的文献管理功能-全文



Endnote的文献管理功能-全文



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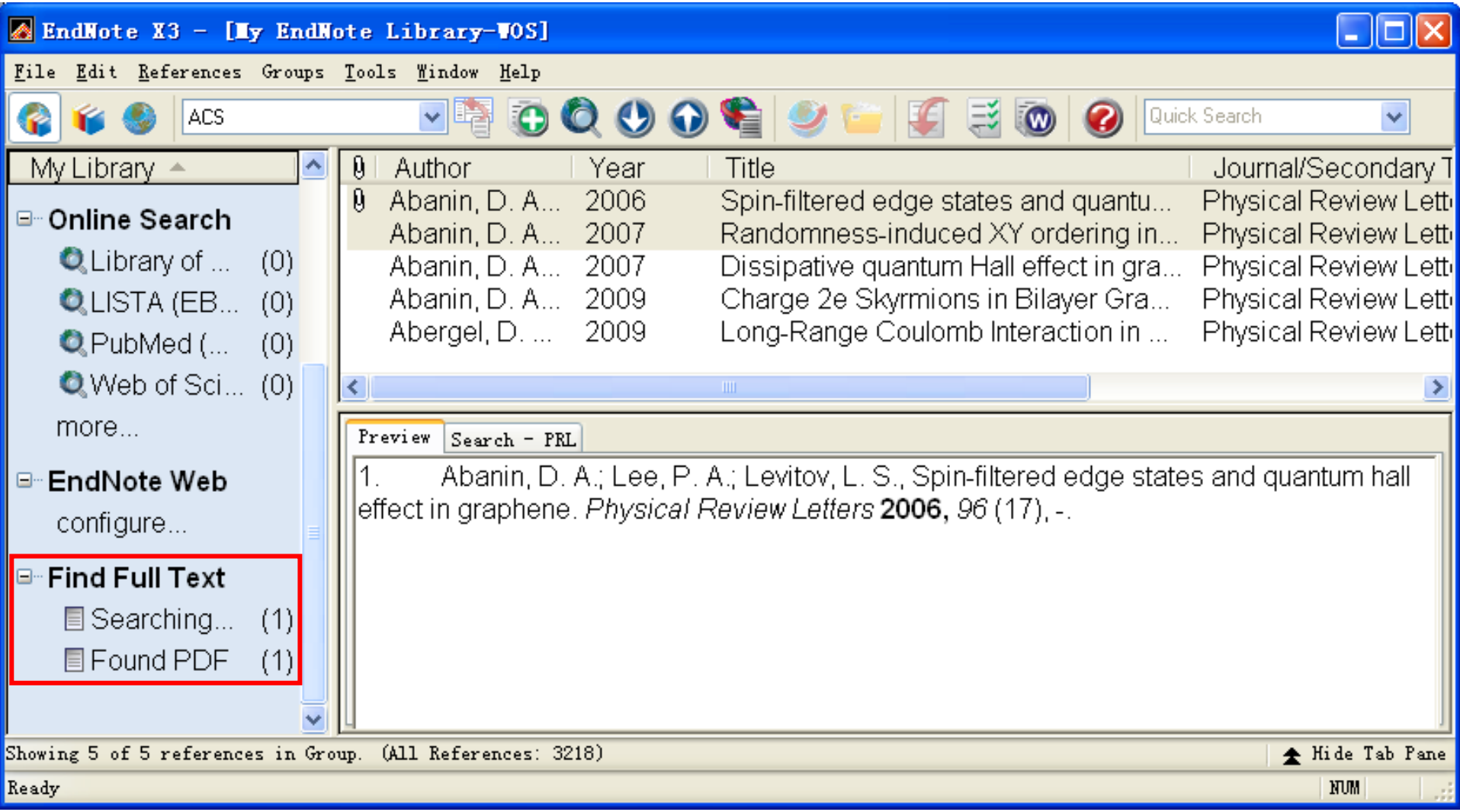
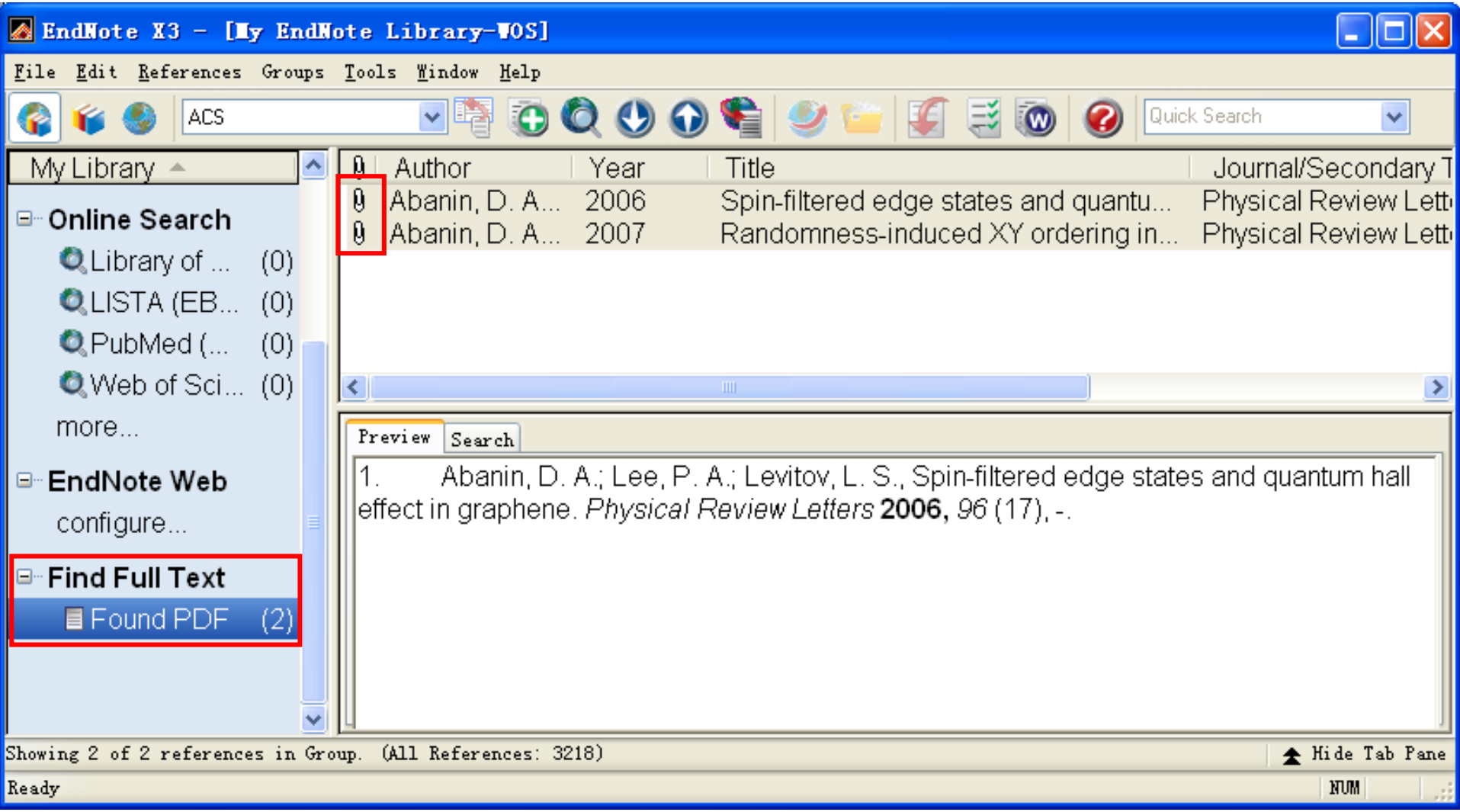
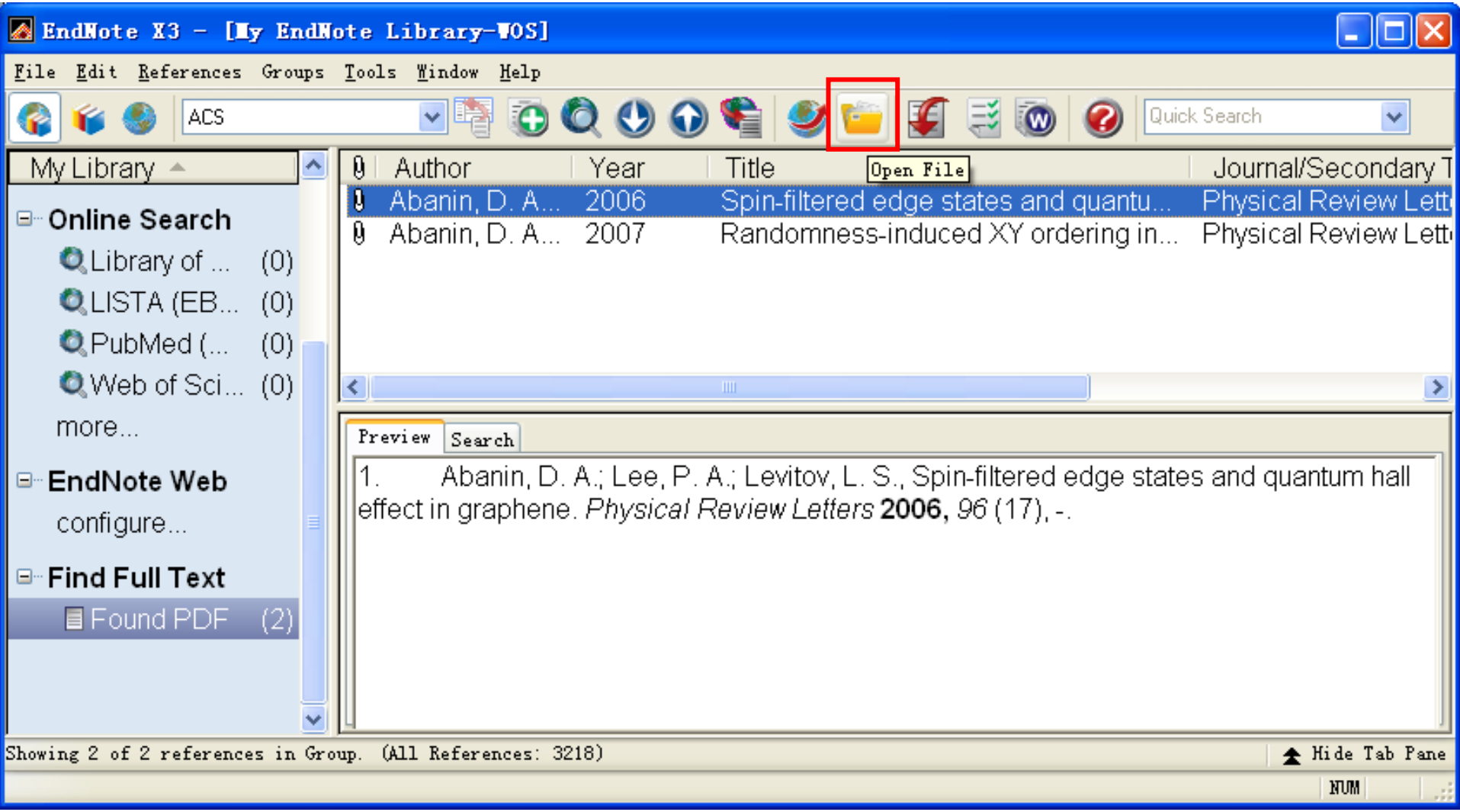


Endnote的文献管理功能-全文



Endnote的文献管理功能-全文



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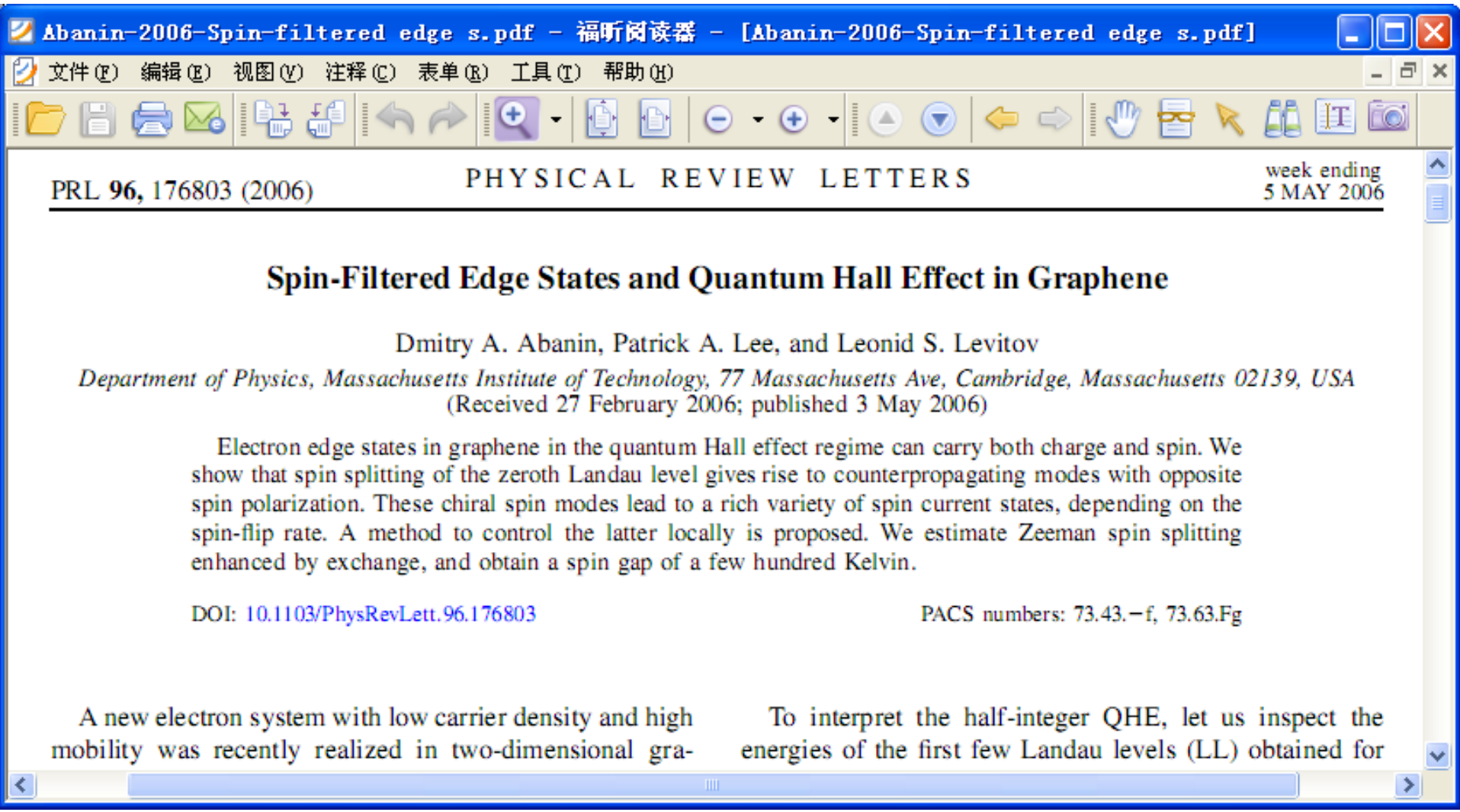


PRL 96, 176803 (2006) PHYSICAL REVIEW LETTERS week ending 5 MAY 2006

Spin-Filtered Edge States and Quantum Hall Effect in Graphene

Dmitry A. Abanin, Patrick A. Lee, and Leonid S. Levitov
Department of Physics, Massachusetts Institute of Technology, 77 Massachusetts Ave, Cambridge, Massachusetts 02139, USA
(Received 27 February 2006; published 3 May 2006)

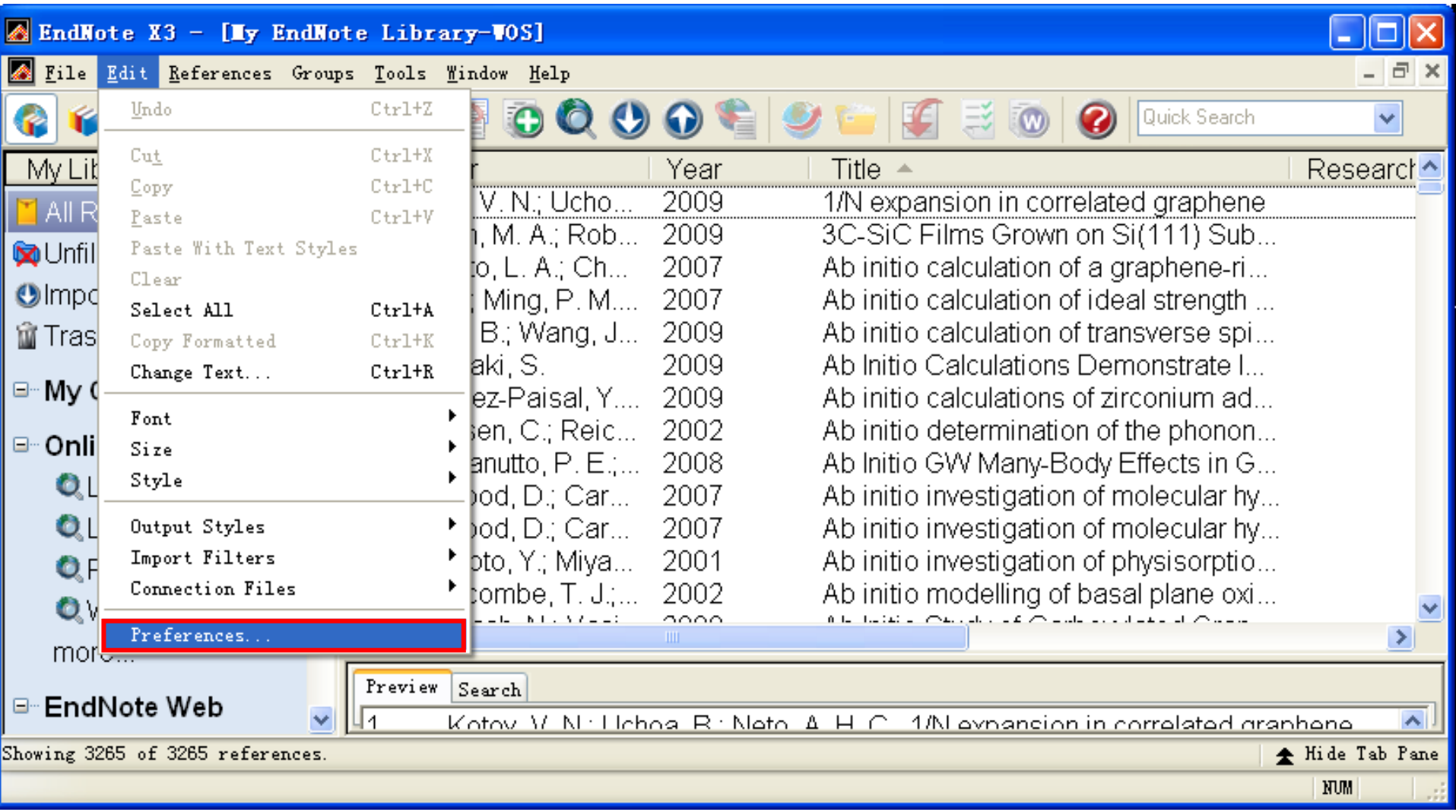
Electron edge states in graphene in the quantum Hall effect regime can carry both charge and spin. We show that spin splitting of the zeroth Landau level gives rise to counterpropagating modes with opposite spin polarization. These chiral spin modes lead to a rich variety of spin current states, depending on the spin-flip rate. A method to control the latter locally is proposed. We estimate Zeeman spin splitting enhanced by exchange, and obtain a spin gap of a few hundred Kelvin.

DOI: 10.1103/PhysRevLett.96.176803 PACS numbers: 73.43.−f, 73.63.Fg

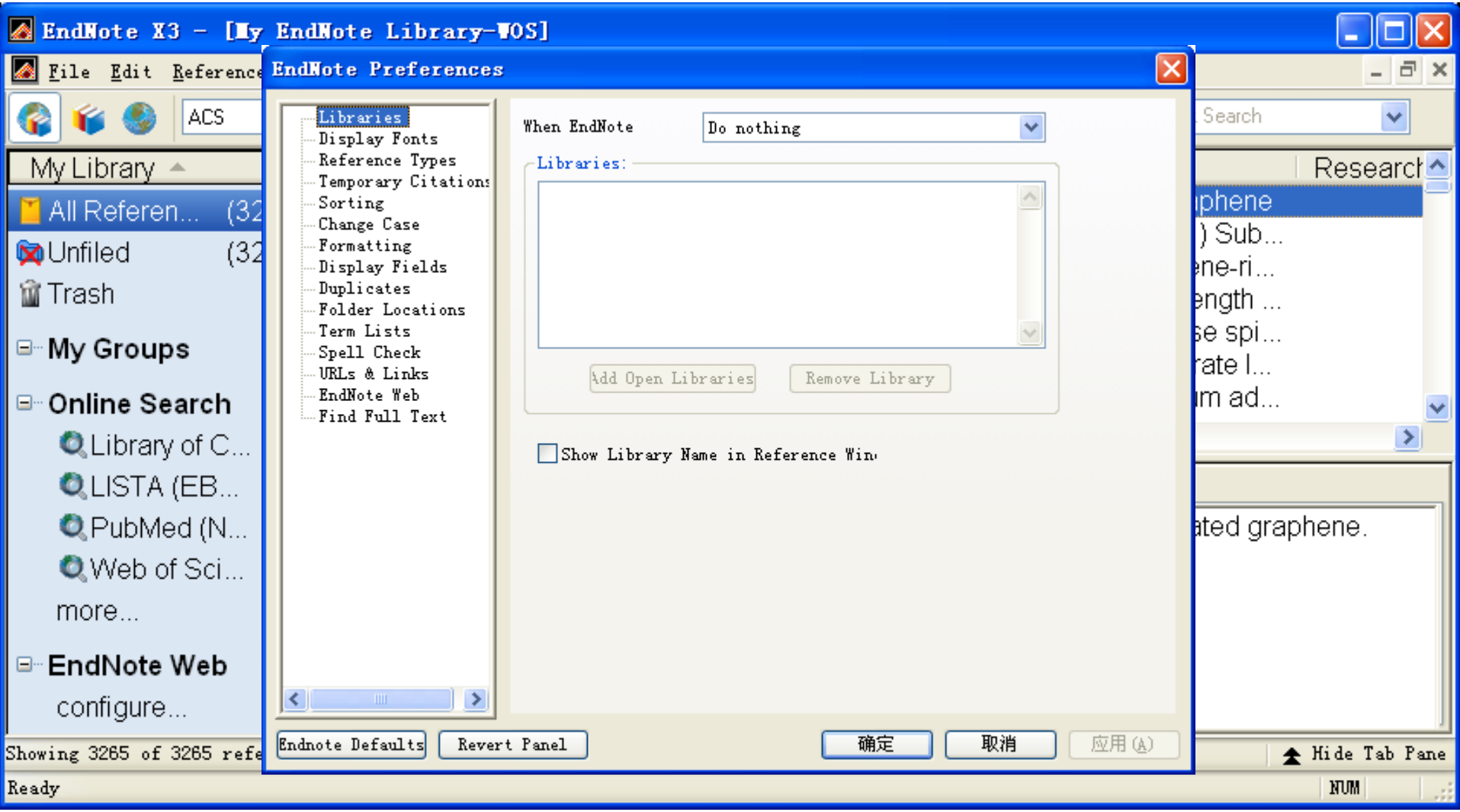
A new electron system with low carrier density and high mobility was recently realized in two-dimensional gra-

To interpret the half-integer QHE, let us inspect the energies of the first few Landau levels (LL) obtained for

Endnote的文献管理功能-偏好



Endnote的文献管理功能-偏好



Endnote的文献管理功能-偏好

- Libraries …… 启动时的默认动作
- Display Fonts …… 显示的字体字号
- Reference Types …… 默认参考文献的类型
- Temporary Citations …… 临时引用的格式
- Sorting …… 排序时忽略的字符
- Change Case …… 自动更改时不改动的部分
- Formatting …… 改变文献输出格式时的设置
- Display Fields …… 文献显示窗口呈现的字段
- Duplicates …… 文献查重的原则
- Folder Locations …… **Filters、Styles**等存放的文件夹
- Term Lists …… 术语列表的设置
- Spell Check …… 拼写检查的偏好设置
- URLs & Links …… 全文链接和**URL**路径的设置
- EndNote Web …… 链接**Endnote Web**版时的设置
- Find Full Text …… 查找全文的设置

Endnote的文献管理功能小结

- 排序：单击Library顶部的字段名
- 查找：Search/Quick Search
- 去重：References→Find Duplicates
- 分组：Group/Smart Group
- 分析：Tools→Subject Bibliography
- 全文：Find Full Text
- 偏好：Preferences

内容提要

- Endnote文献导入

  建立个人数据库（四种方法）

- Endnote文献管理

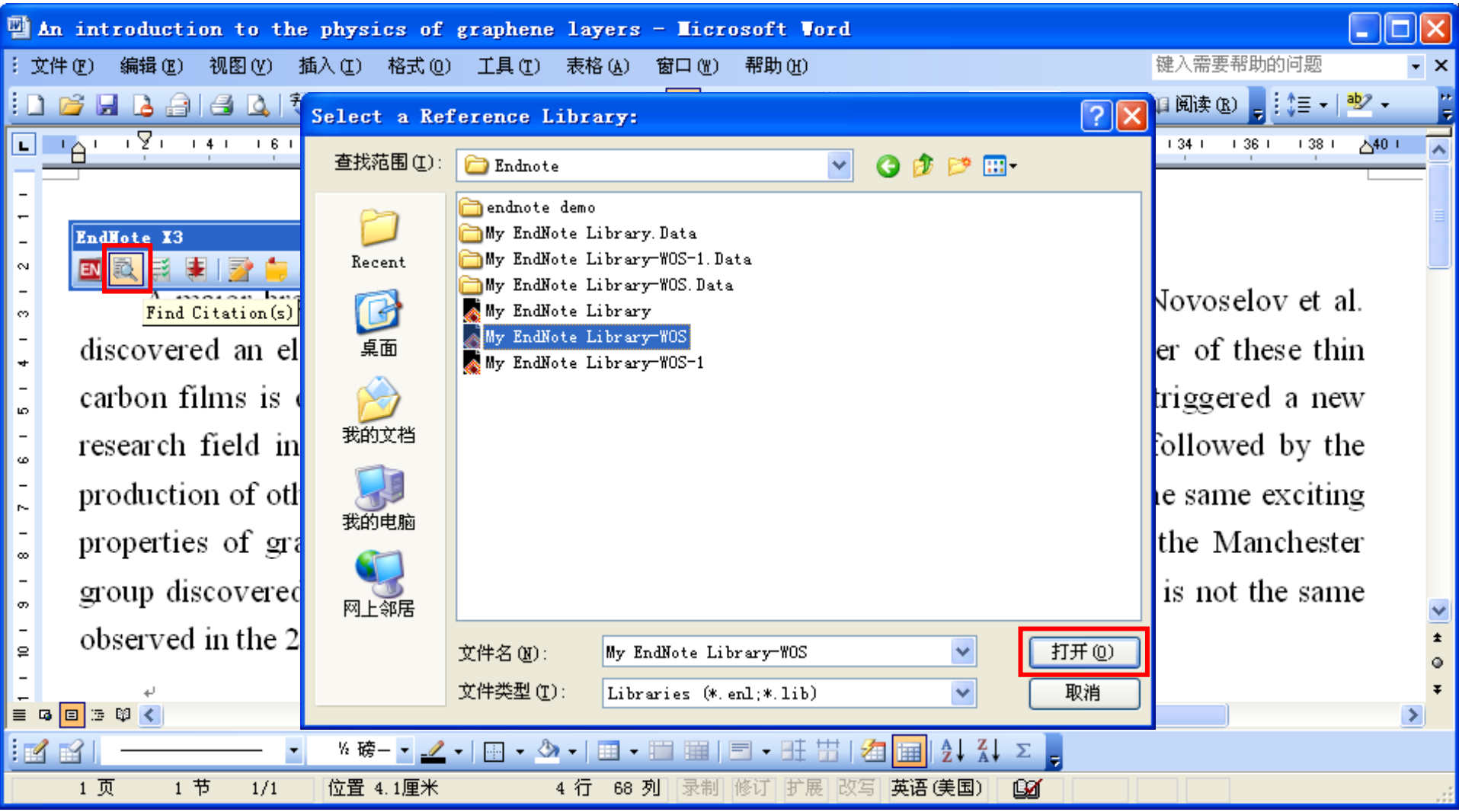
  排序、查找、去重、分组、分析、获取全文

- Endnote文献编排

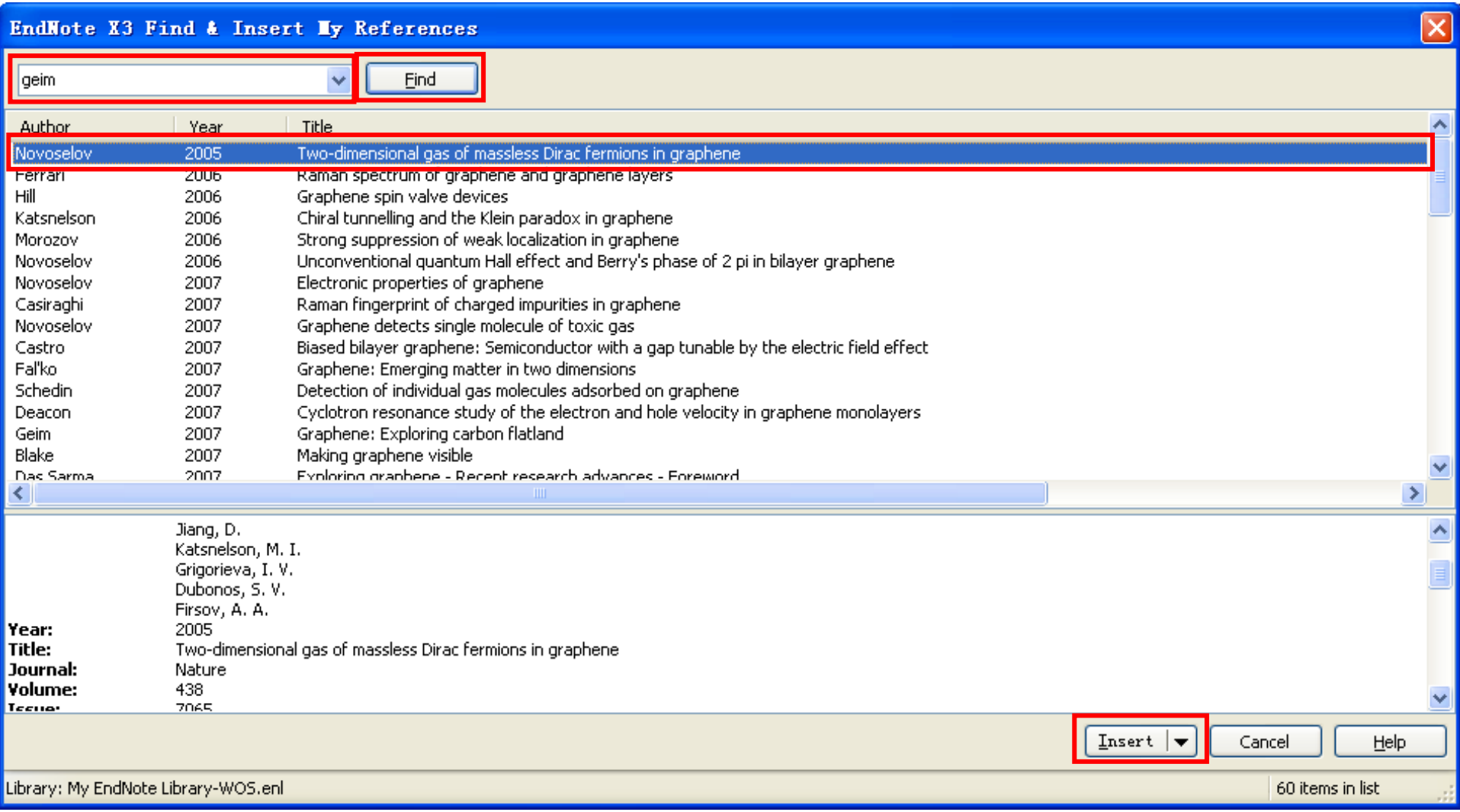
  边写边引、模板写作

Endnote工具条介绍

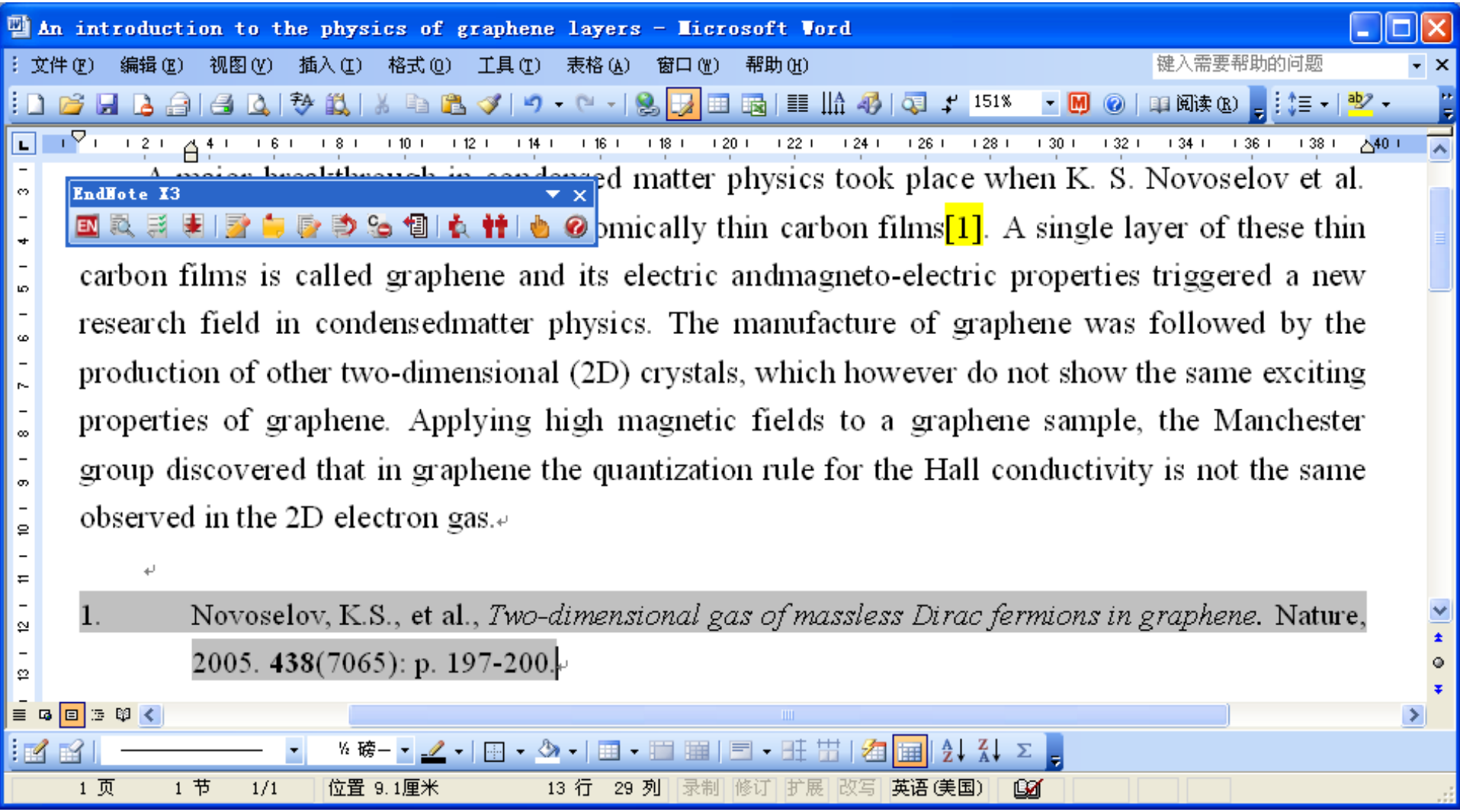
Endnote边写边引-插入参考文献



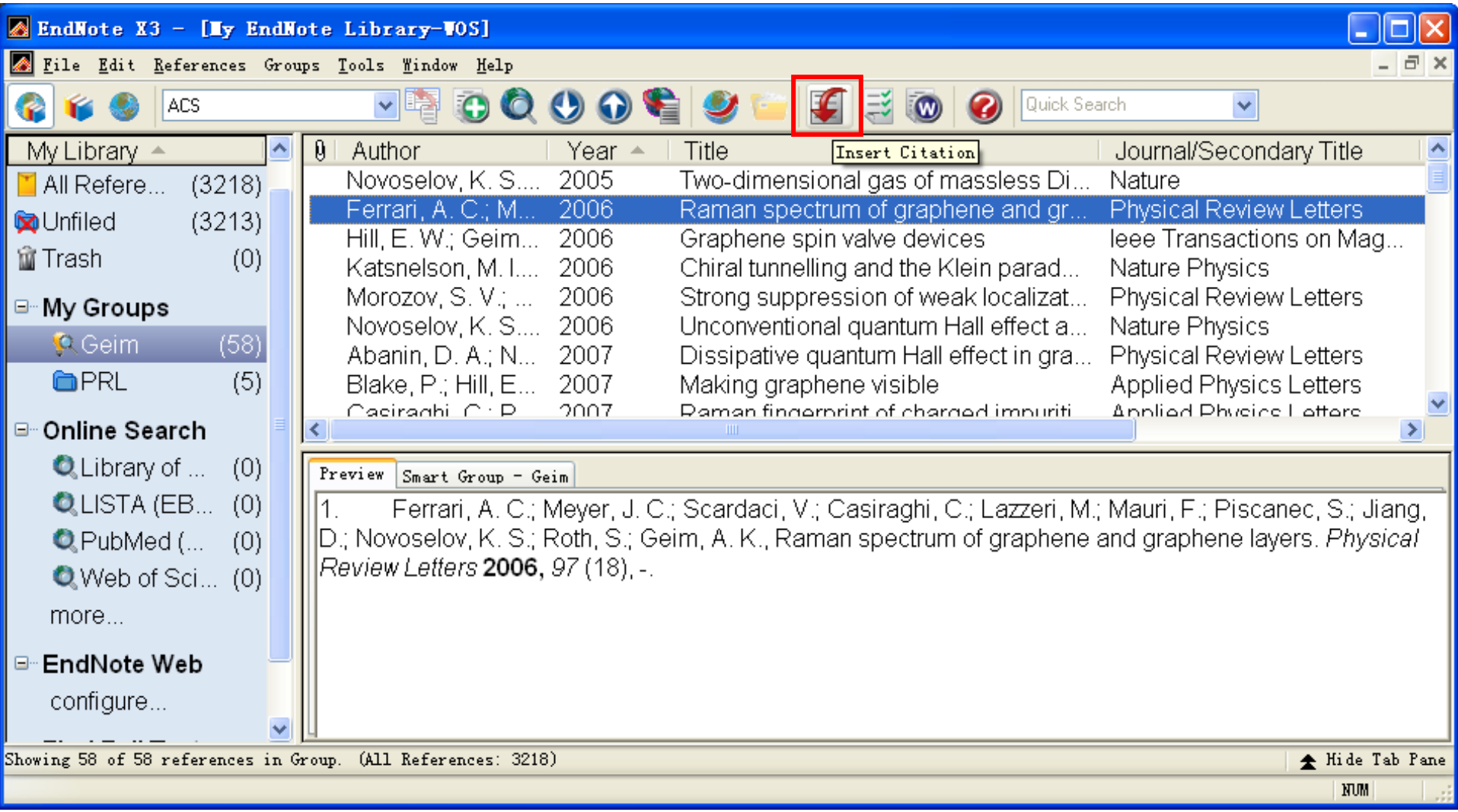
Endnote边写边引-插入参考文献



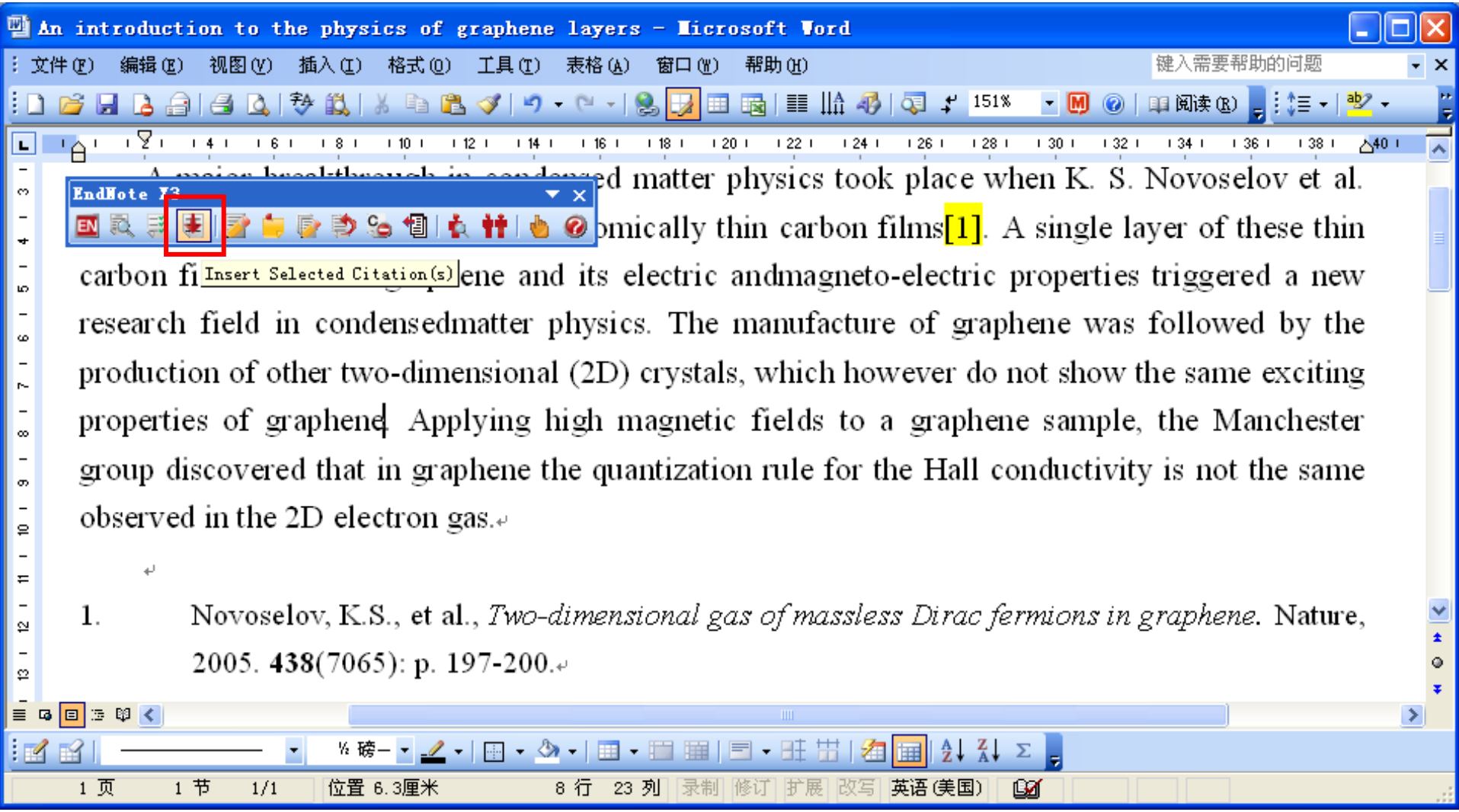
Endnote边写边引-插入参考文献



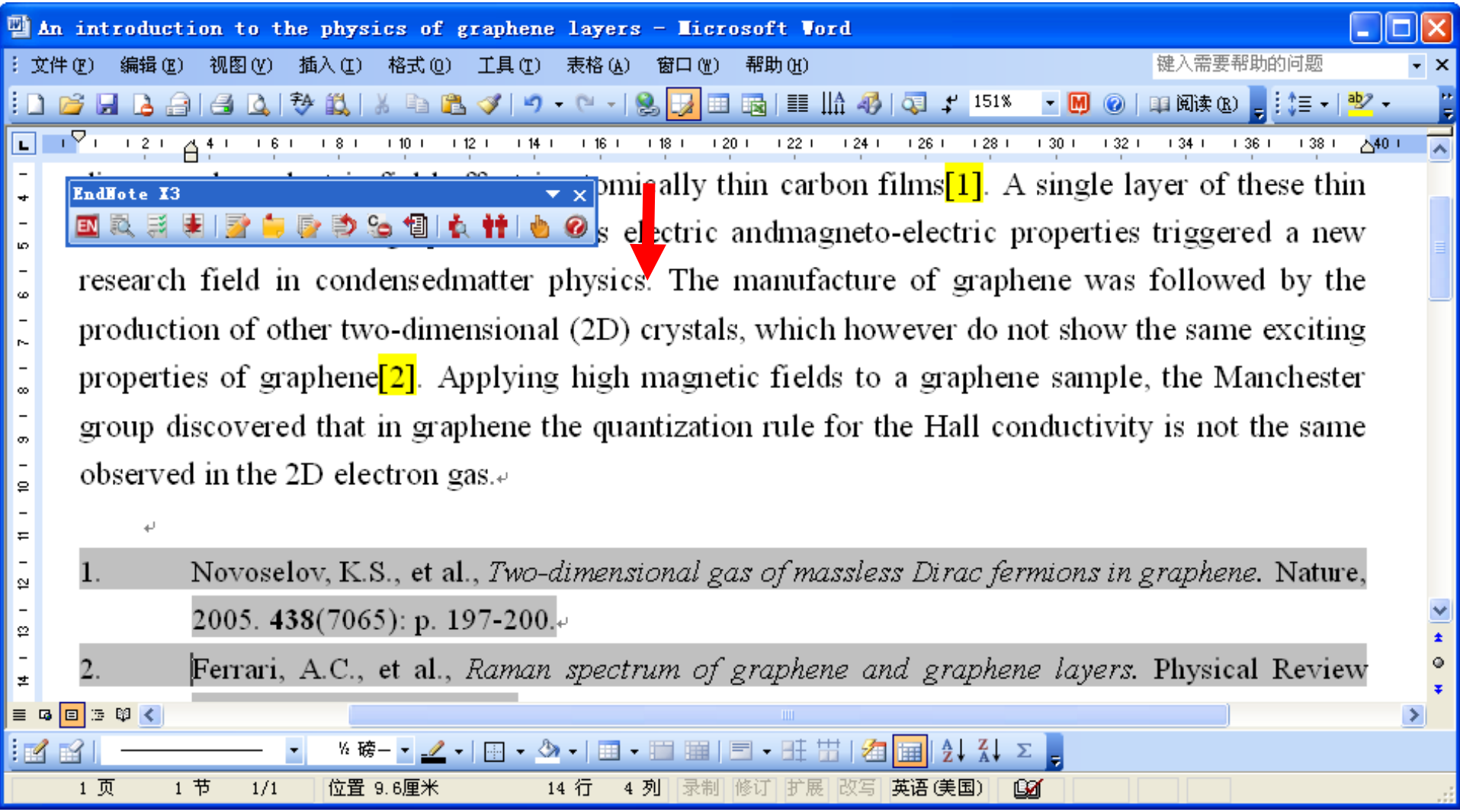
Endnote边写边引-插入参考文献



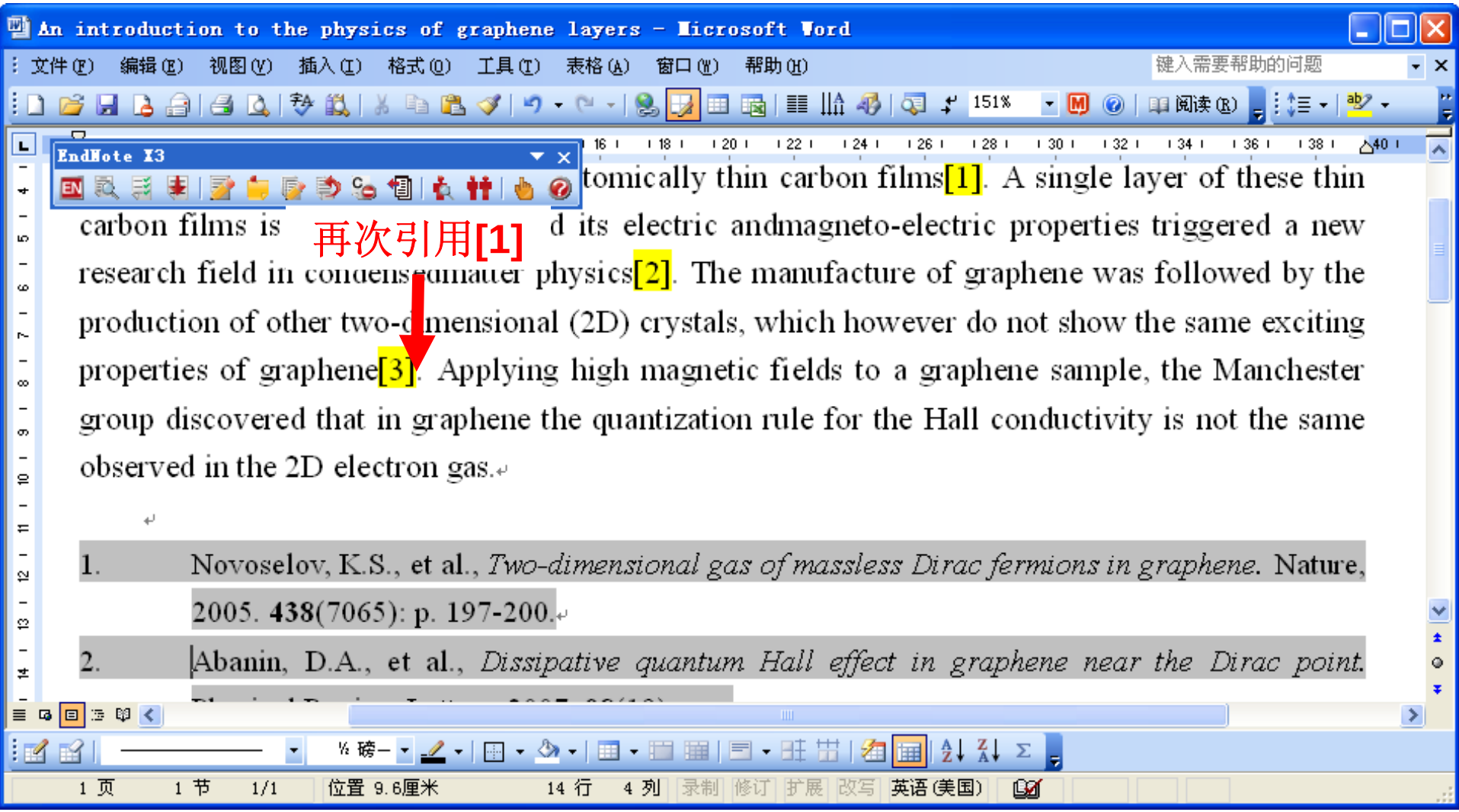
Endnote边写边引-插入参考文献



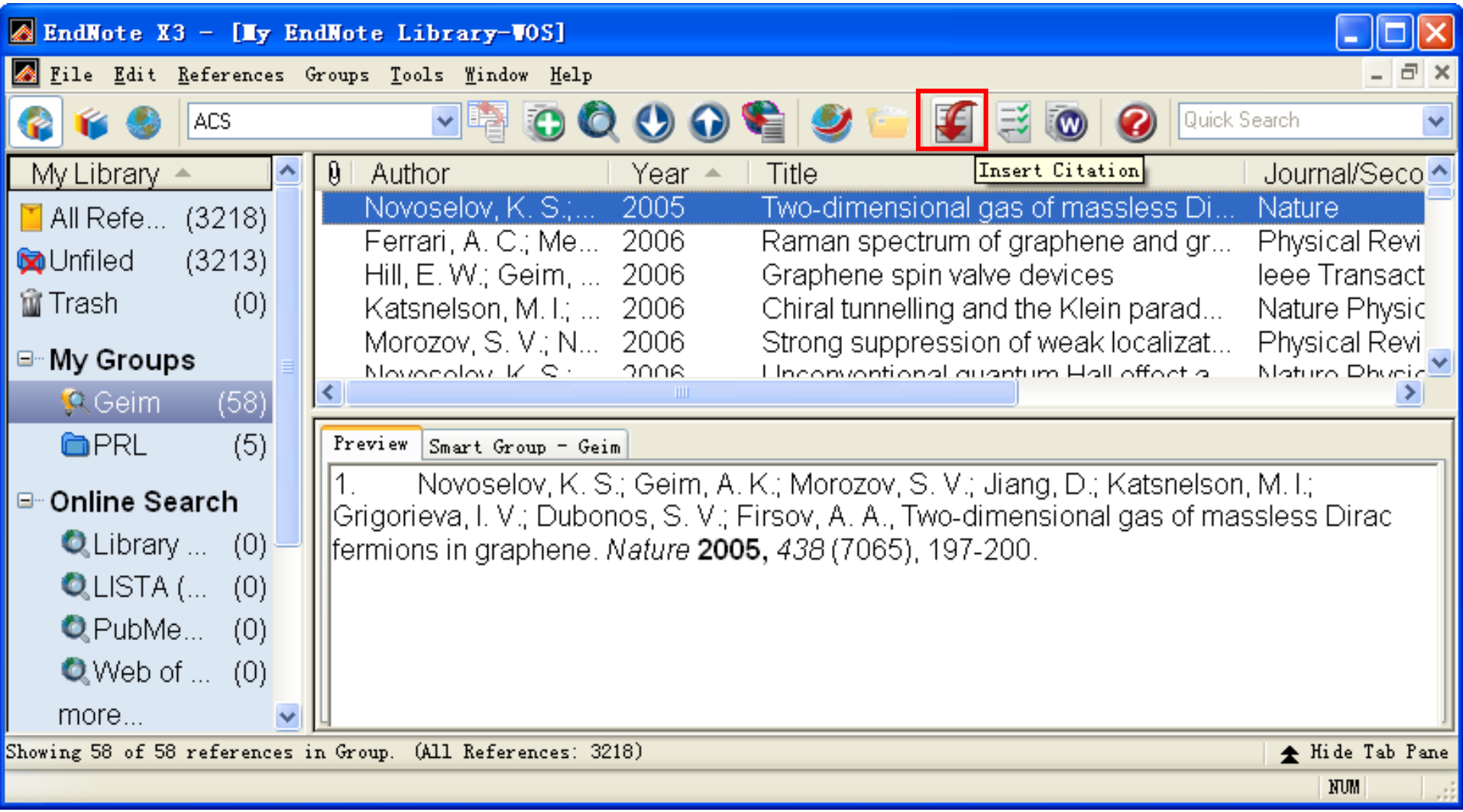
Endnote边写边引-插入参考文献



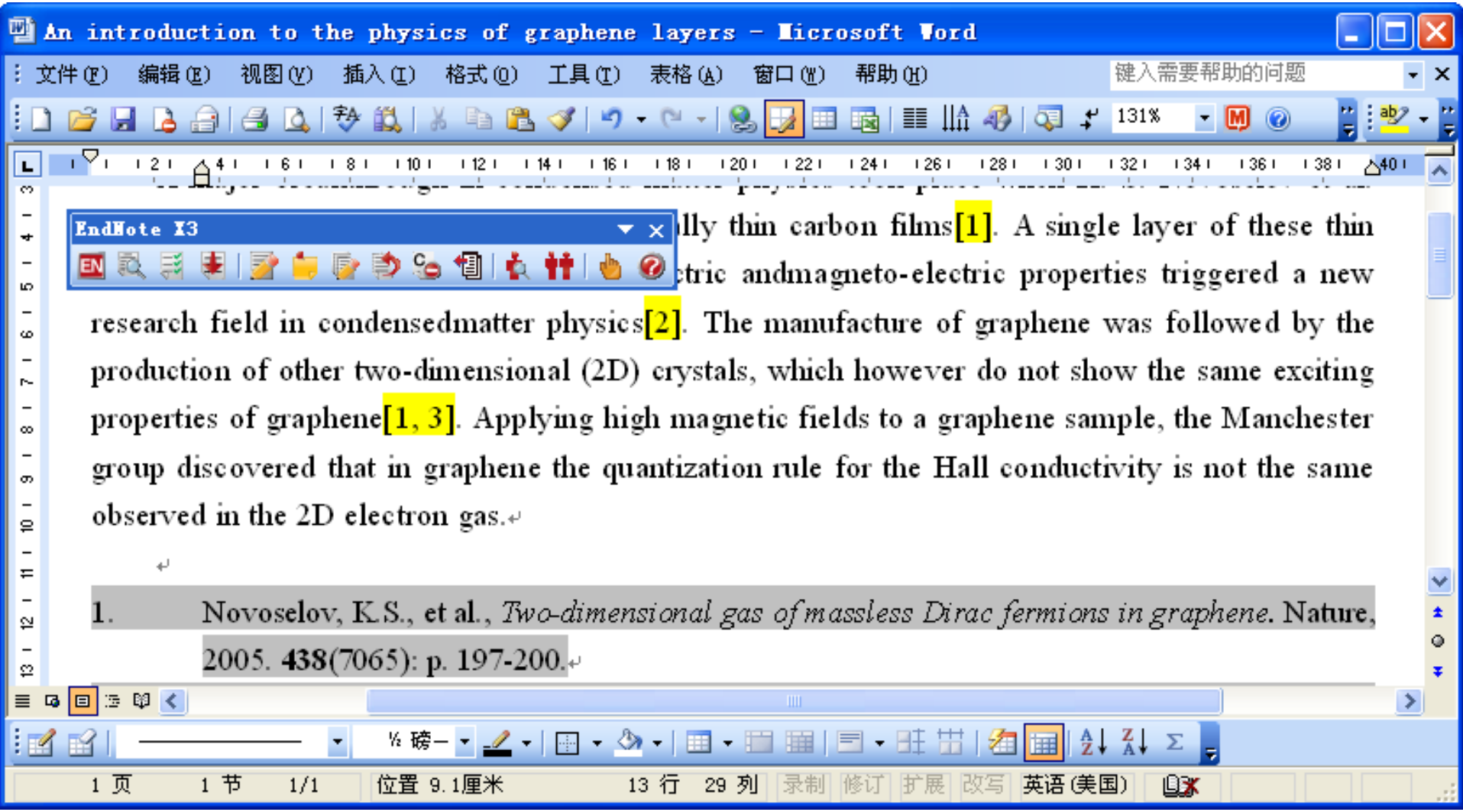
Endnote边写边引-插入参考文献



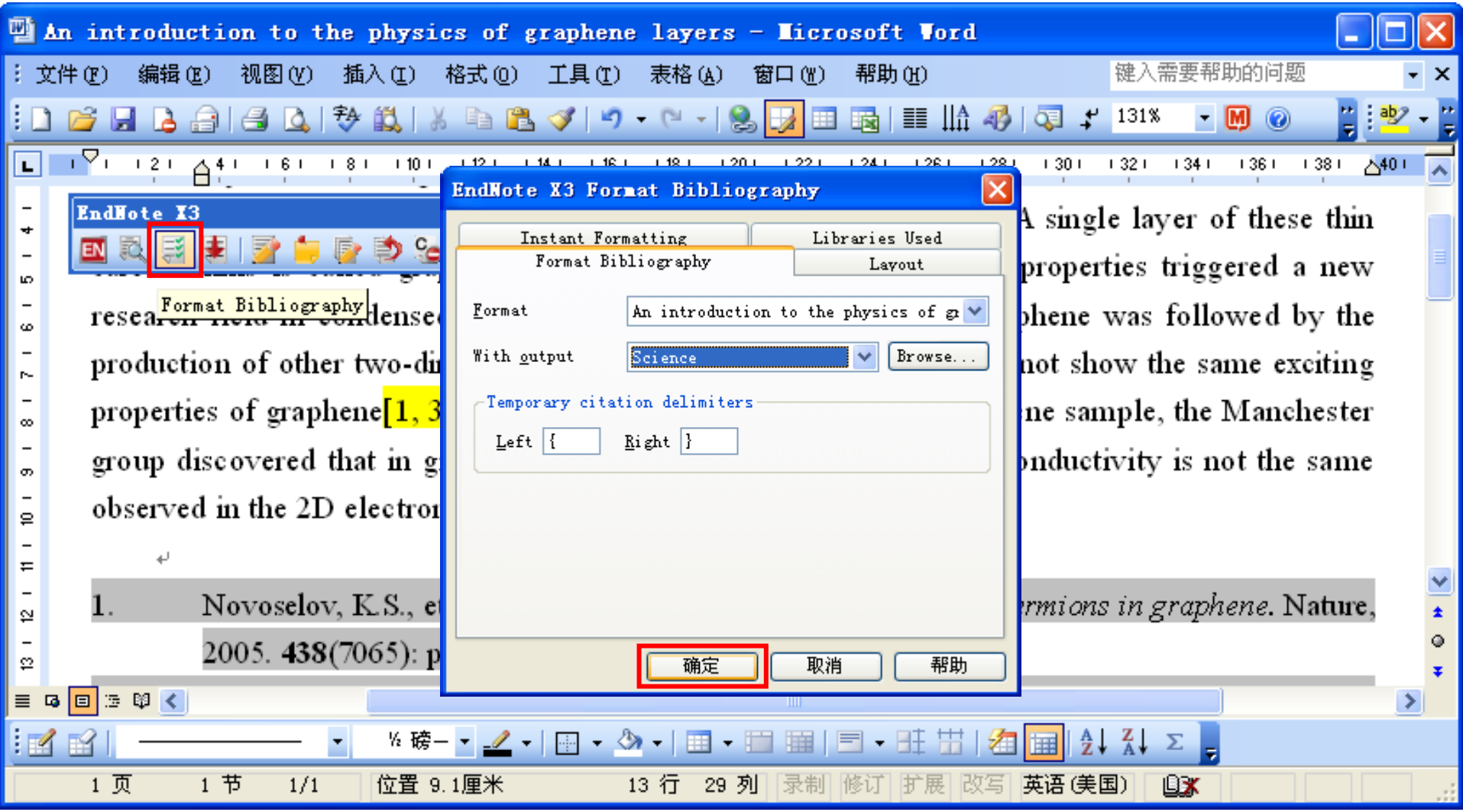
Endnote边写边引-插入参考文献



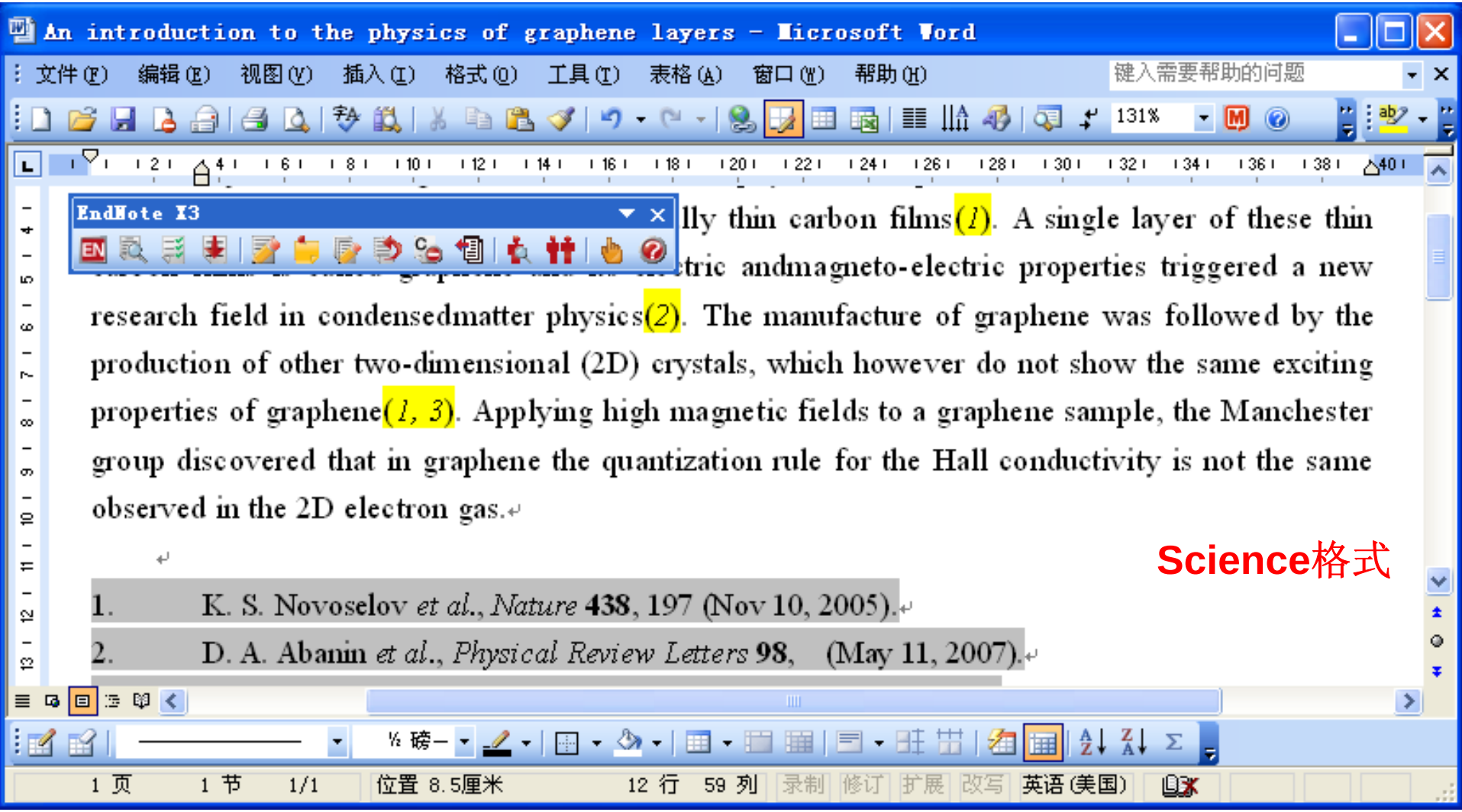
Endnote边写边引-插入参考文献



Endnote边写边引-更改书目格式



Endnote边写边引-更改书目格式



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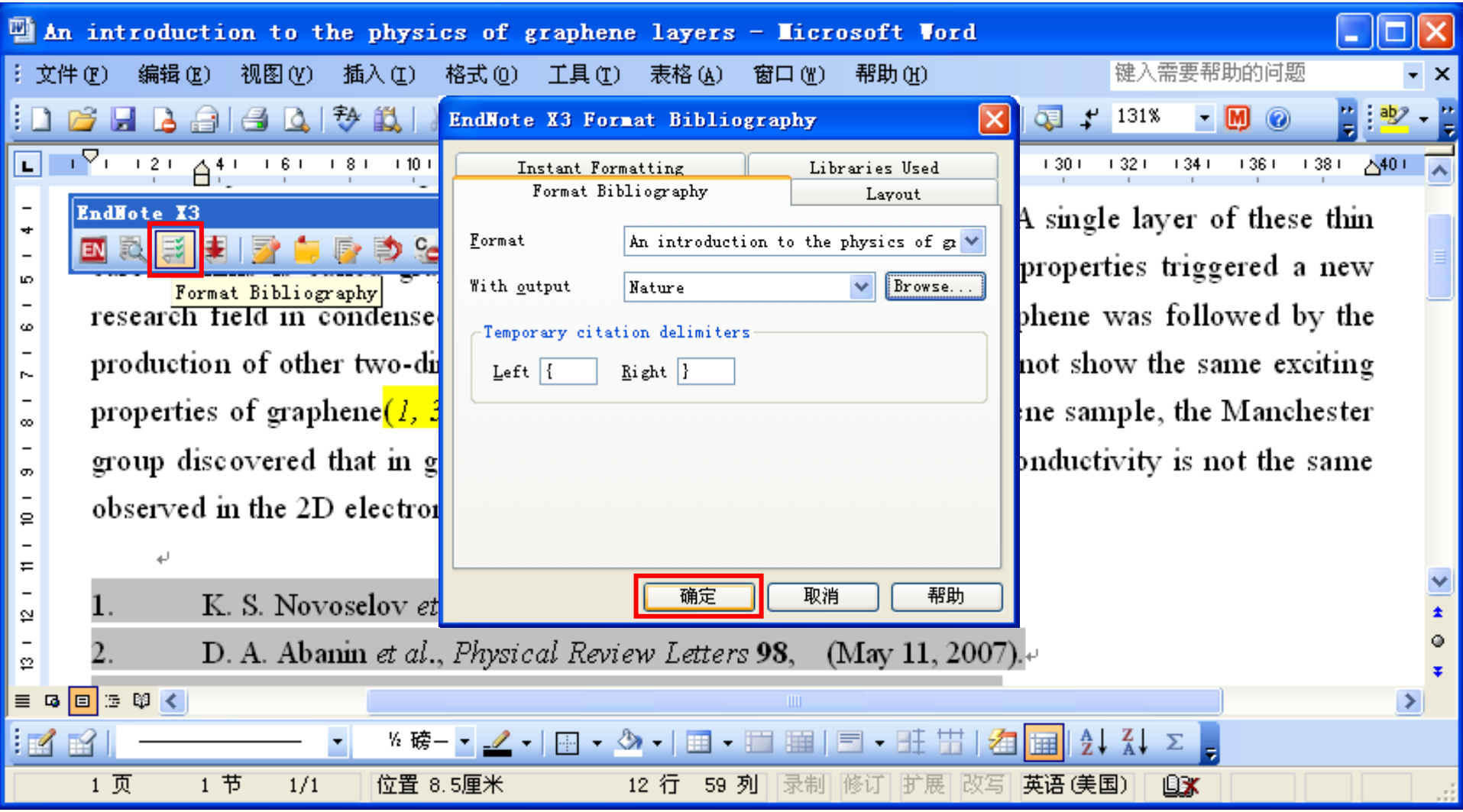

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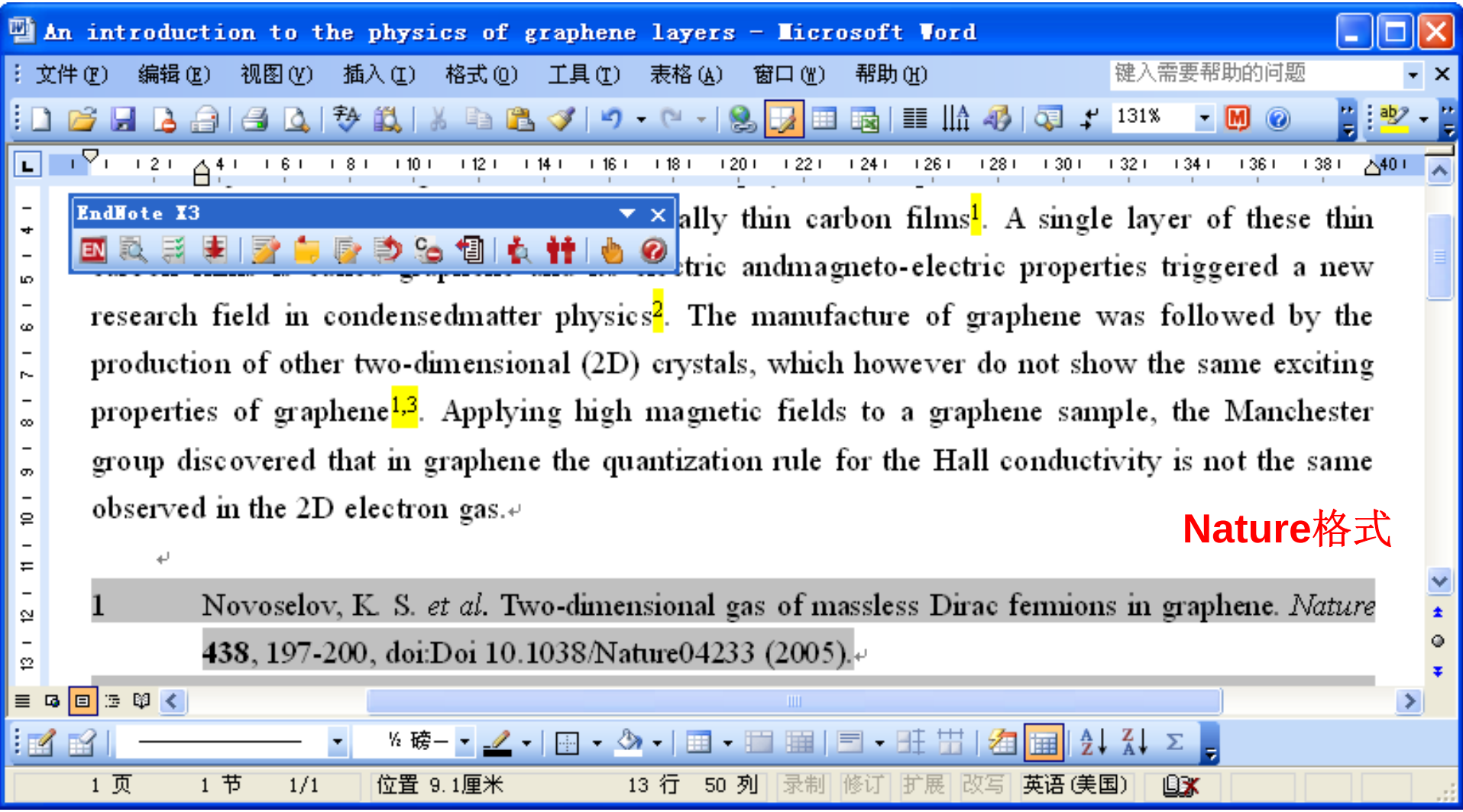
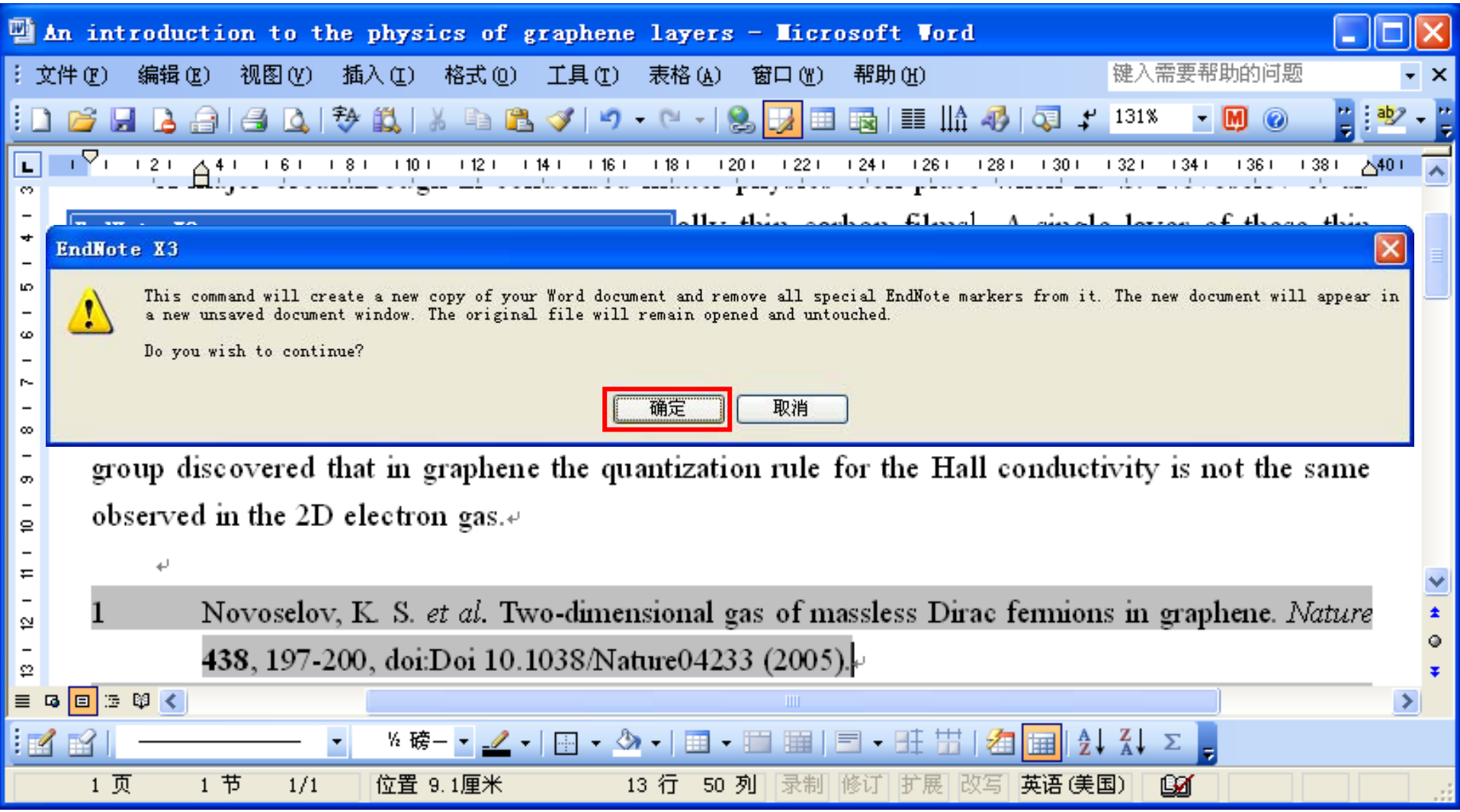
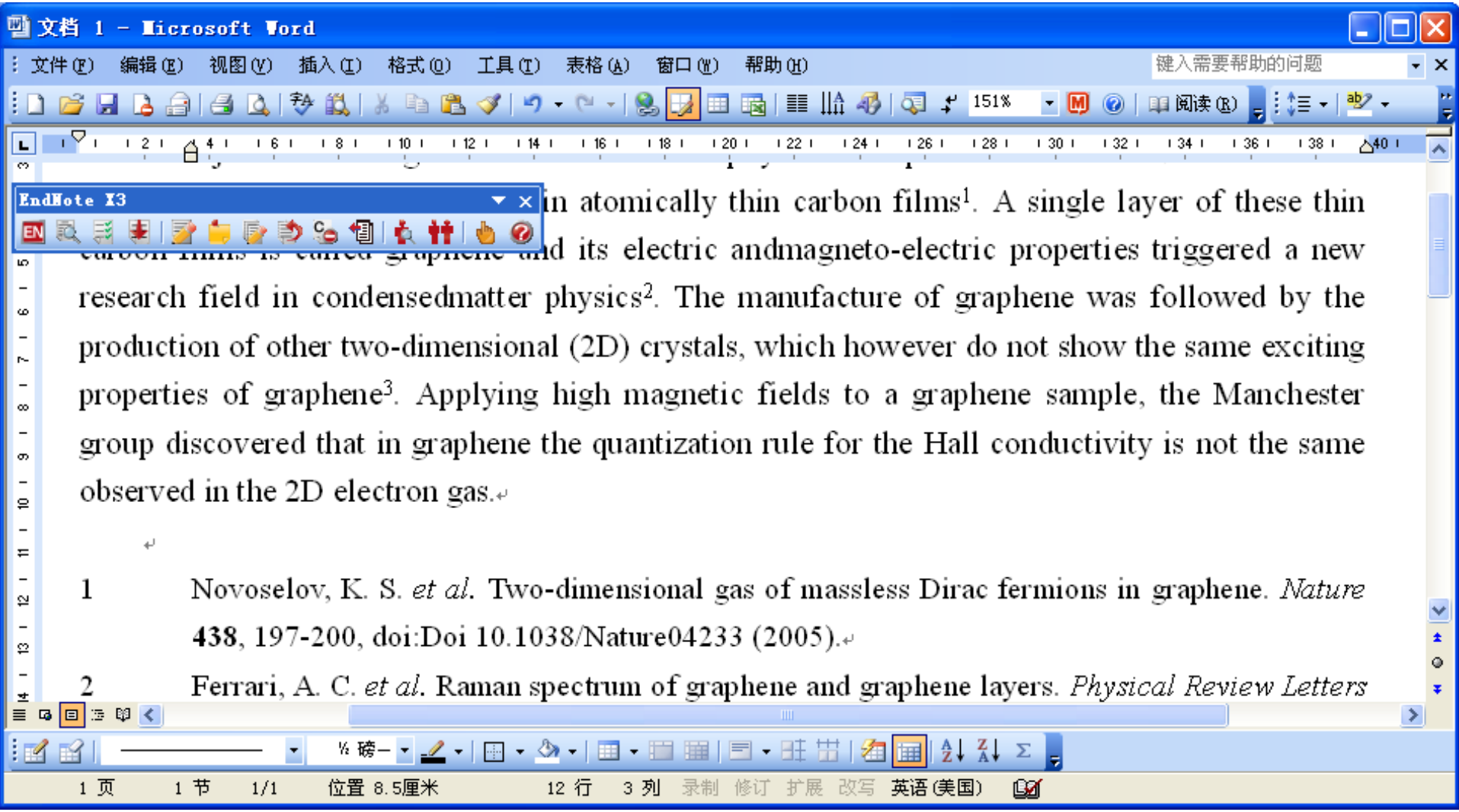


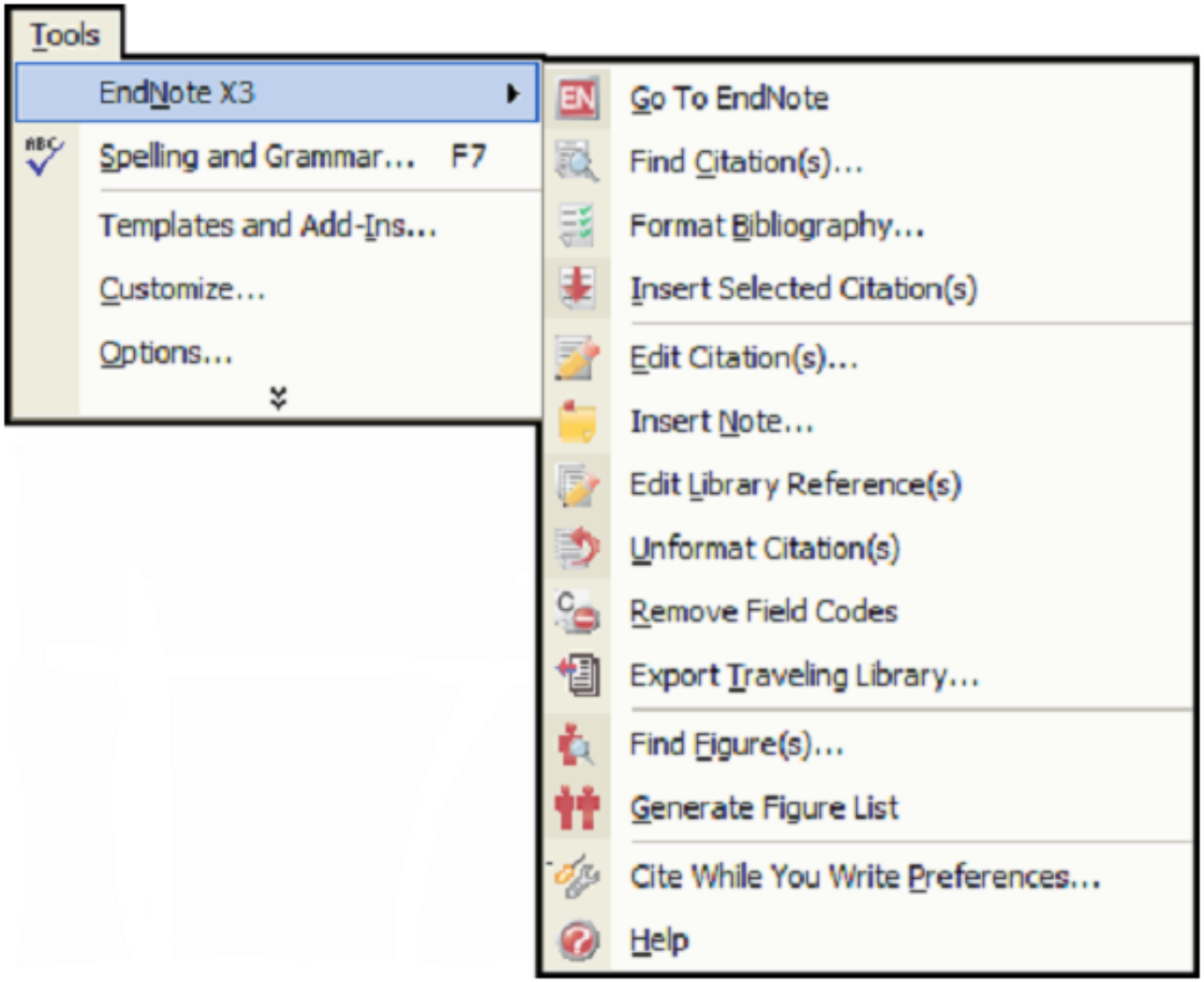
Endnote边写边引-去除域代码



Endnote边写边引-去除域代码

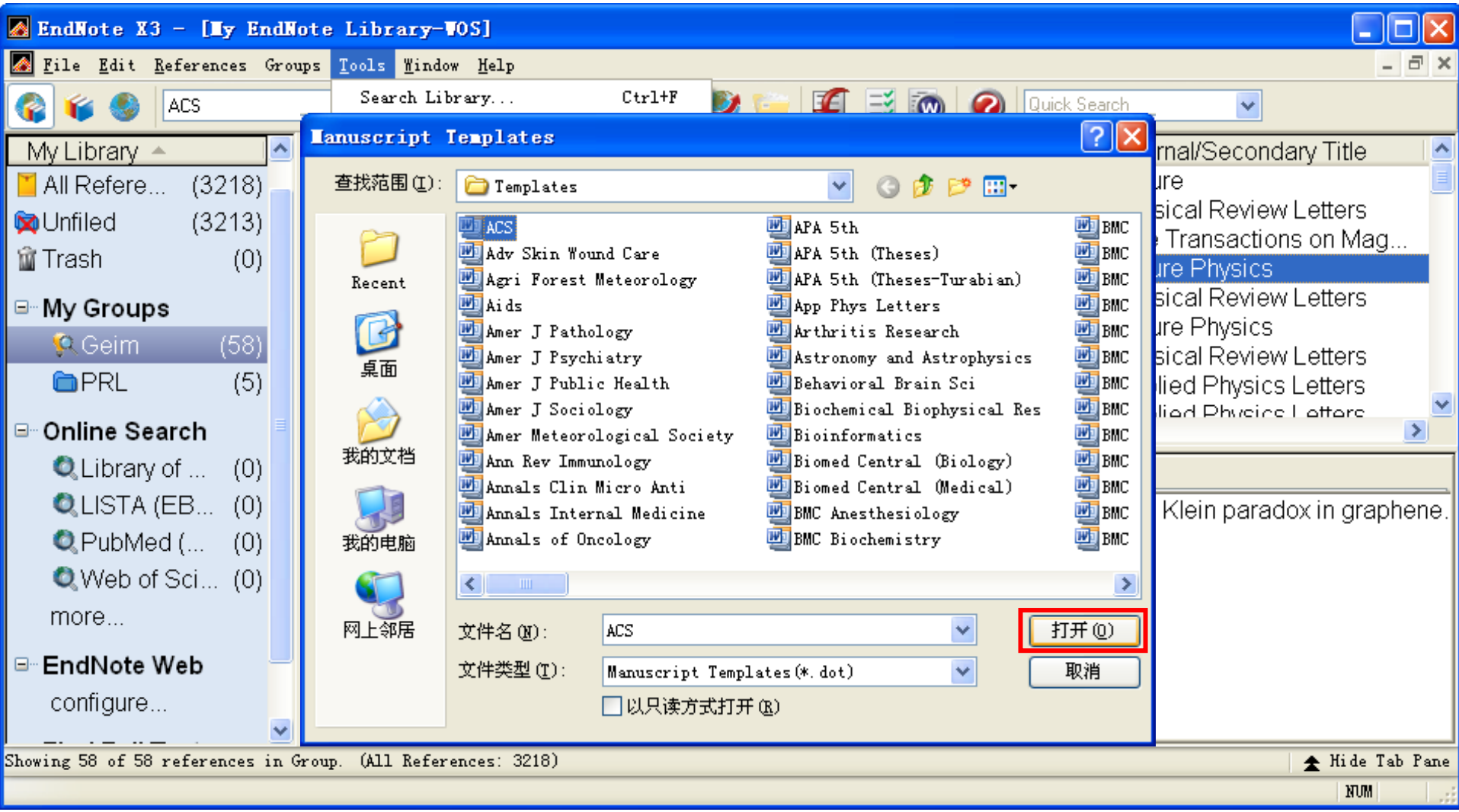


Endnote菜单介绍-Word 2003

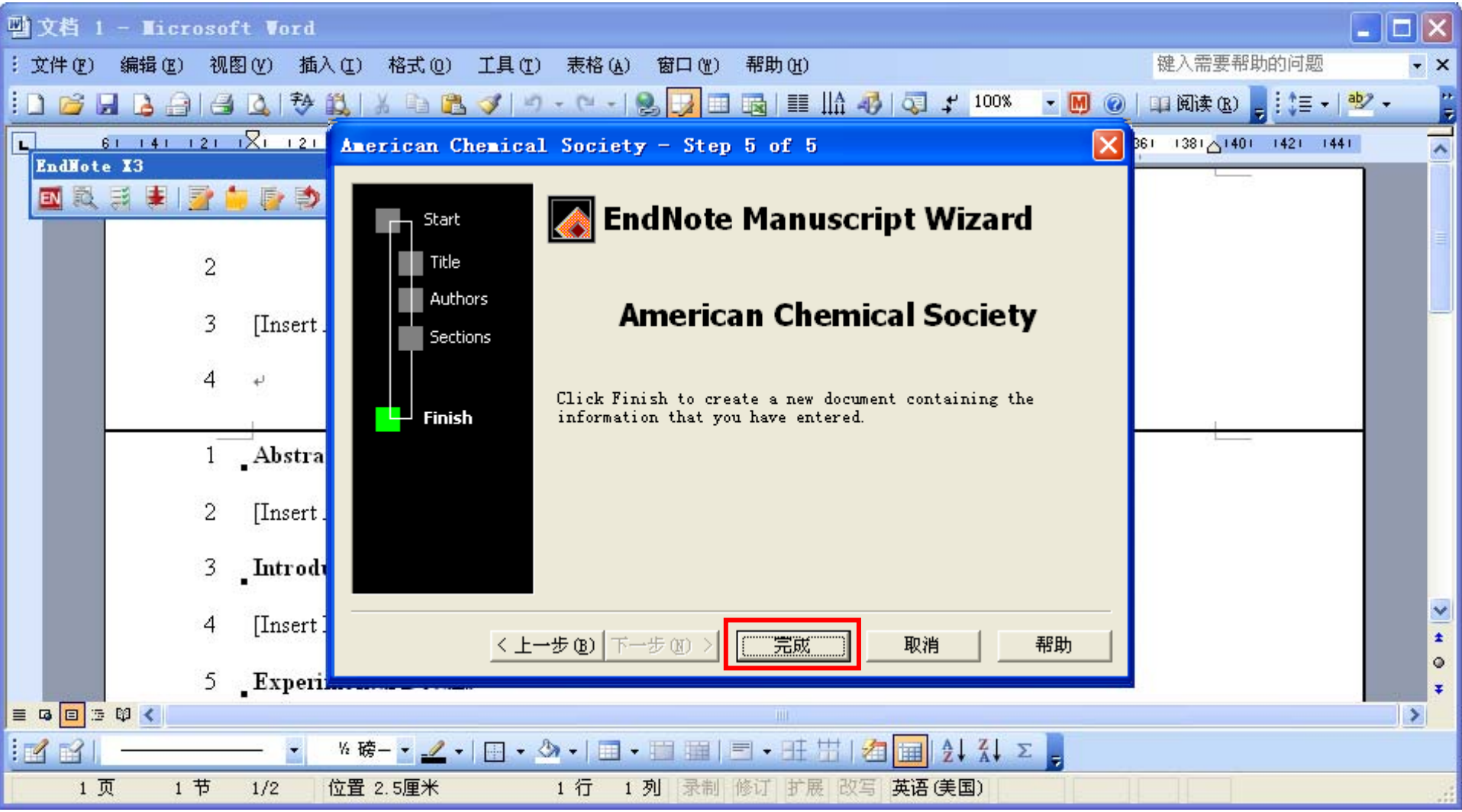


Endnote菜单介绍-Word 2007

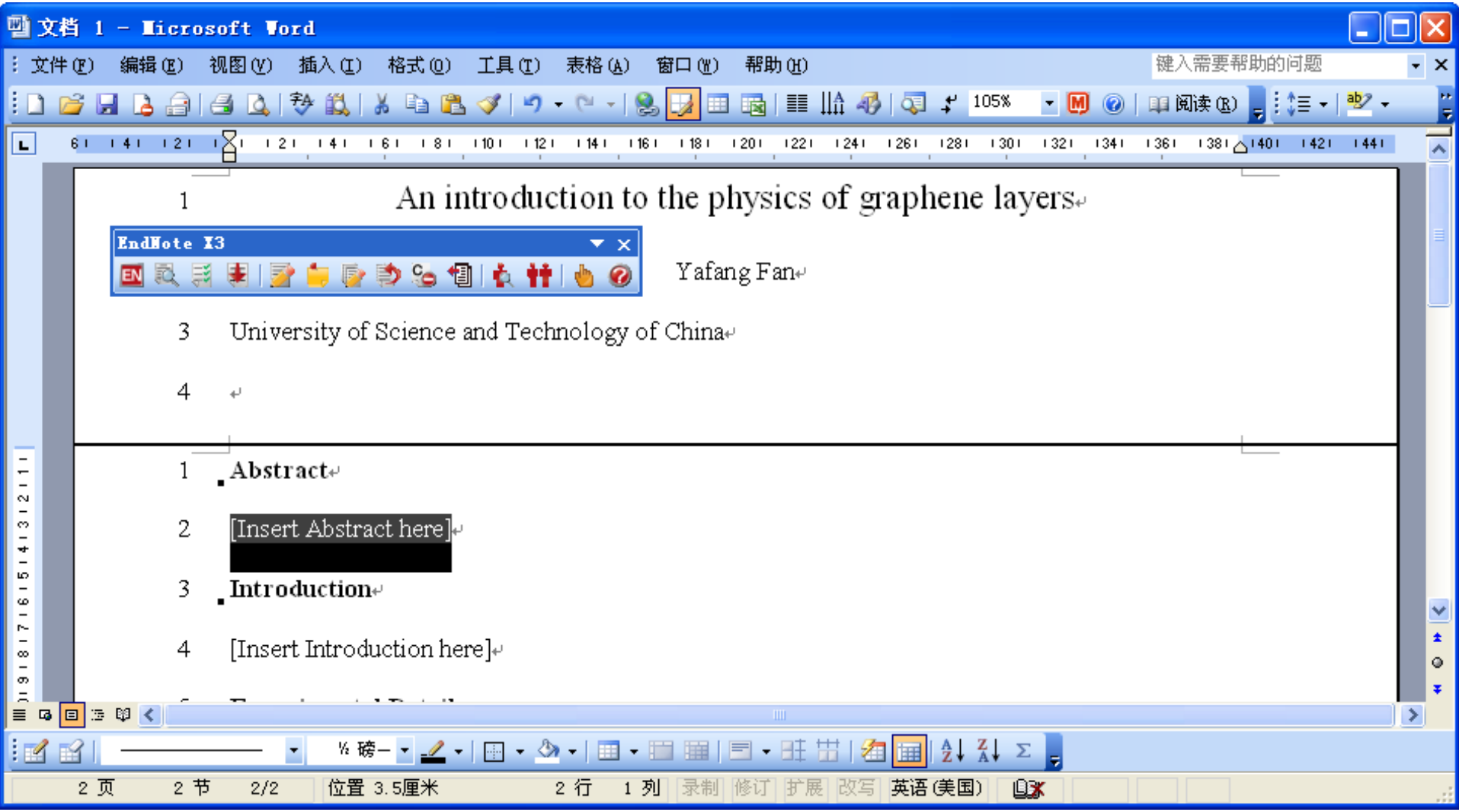
Endnote模板写作



Endnote模板写作



Endnote模板写作



总结

- Endnote文献导入（四种方法）

  手动输入、联网下载、网站输出、转换格式

- Endnote文献管理

  排序、查找、去重、分组、分析、全文、偏好

- Endnote文献编排

  边写边引、模板写作

更多学习资料

- Endnote官方网站的下载中心：http://www.endnote.com/support/ensupport.asp
- 罗昭锋老师在Youku上的Endnote培训录像：http://www.soku.com/search_video/q_EndNote%20X3%E7%B3%BB%E5%88%97
- 中国科技大学罗昭锋老师的blog：http://www.sciencenet.cn/u/smilesun/
- 国家科学图书馆青秀玲老师的blog：http://www.sciencenet.cn/u/fatmoon599/
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