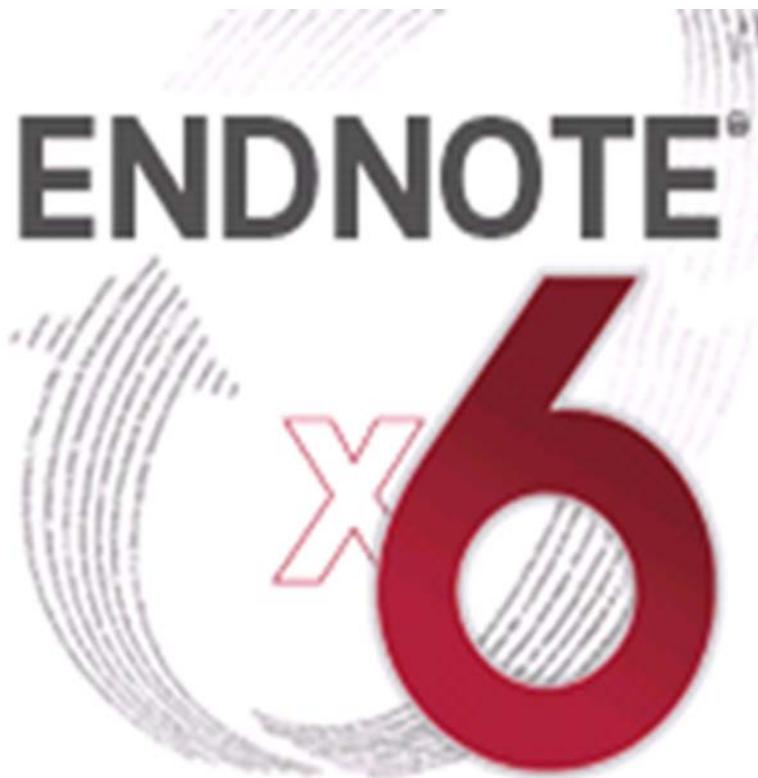




EndNote X6 功能介绍



- 文献管理使用指南



主要内容

- **EndNote X6简介**
- **EndNote X6安装**
- **EndNote 基本功能**
- **EndNote X6新功能**



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：耗时费力，无法整合
- ◆ 落后的论文写作方式：手工编排，枯燥易错

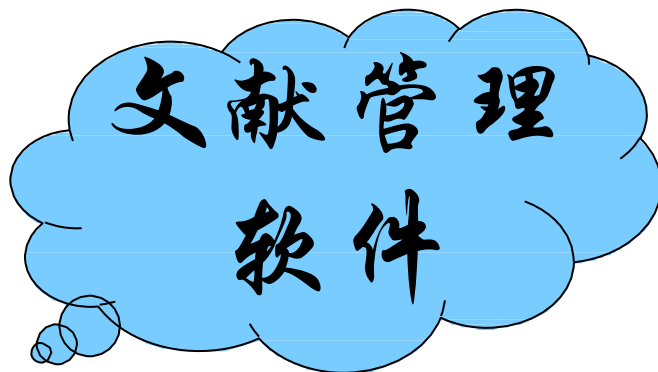




“困扰”的根源和解决方案



海量文献



徒手操作



EndNote X6简介

- **EndNote是一个文献检索工具**

EndNote可以在软件界面在线搜索多个数据库，让您非常简易而直接地查询在线数据库的书目，而无需逐一打开数据库网站。



- **EndNote**是一个参考文献和图像的管理工具

EndNote 针对您个人储存的参考文献在 Library 中进行题录数据的储存、管理、查询。您可以组织管理如图片、表格和影像数据等，并能在 EndNote 中储存您的电子全文文件。



- **EndNote**是一个引文编排工具

EndNote可以透过 Cite While You Write 功能在 Microsoft Word 中编排引用文献、图表等。当您在撰写文章过程中插入引用文献时，随即在文末建立您的参考文献与图表列表。



EndNote X6 安装

- **安装 EndNote 的程序需求**

系统：Windows XP、Windows Vista、Windows 7。(32 位或 64 位版本)

硬件：个人 PC 需有 256 MB 以上的内存、至少 400 MB 以上的硬盘可用空间。如果需使用 Online Search 功能检索在线网站或数据库的功能，还需要安有支持网络链接的浏览器。



为了能够通过「Cite While You Write」功能在 Word 中引用书目、编排引用格式，在您安装 EndNote 前请先安装好您的 Microsoft Word 文字处理软件，再安装 EndNote，才不会产生错误。



安装步骤

- 1. 确认您登入计算机是以具有管理员权限或具有安装程序权限的用户身份，确认Microsoft Office等程序已关闭。



- 2.解压程序安装包后出现两个文件夹：
ENX6Inst.msi 和 License.dat，将这两个解压缩出来的文件放在同一文件夹，以便顺利安装。



ENX6Inst.msi
Windows Installer 封装
71,060 KB



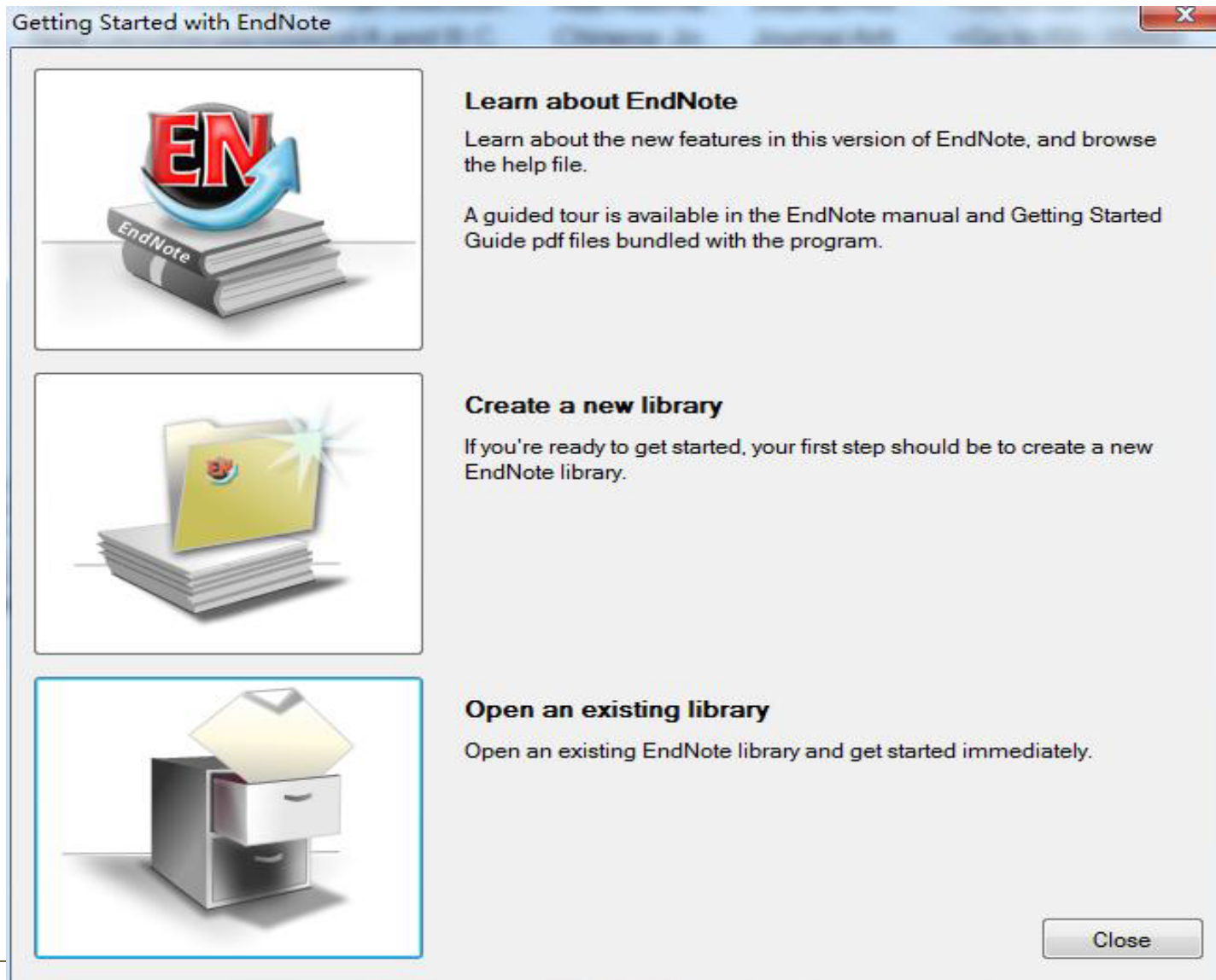
License.dat
DAT 档案
1 KB



- 3.以管理员的身份运行 ENX6Inst.msi ， 开始进行安装， 安装前请先关闭 Word等office程序， 待出现 “Welcome to the EndNote X6 Installation” 时， 点击 “Next >” ， 其余步骤按提示进行操作即可。



运行EndNote的第一个界面





EndNote X6界面

The screenshot displays the EndNote X6 interface with the following components:

- Menu Bar:** File, Edit, References, Groups, Tools, Window, Help
- Toolbar:** Includes icons for search, save, and other functions. A search bar is present with the text "Quick Search".
- Left Panel (My Library):**
 - All References (12)
 - Unfiled (10)
 - Trash (1)
 - My Groups:
 - climate change (2)
 - diarrheal illness (0)
 - Online Search:
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - Web of Science (TS) (0)
 - more...
 - Find Full Text
- Search Panel:** Search, Options, Search Whole Library, Match Case, Match Words.
- Search Criteria:**
 - Author: Contains
 - And Year: Contains
 - And Title: Contains
- Reference List Table:**

Author	Year	Title	Rating	Journal	Ref Type	URL	La
Lauerman, ...	2001	Weathering diarrheal illness: effects of El Nino in the South Pacific	Environ He...	Journal Article		20
Marshall, E.	2005	Climate change. G8 leaders make a promise to do more		Science	Journal Article	ht...	20
Cox, P.; Ste...	2007	Climate change. A changing climate for prediction		Science	Journal Article	ht...	20
Brown, M. ...	2008	Climate. Food security under climate change		Science	Journal Article	ht...	20
Fluckiger, J.	2008	Climate change. Did you say "fast"?		Science	Journal Article	ht...	20
Narayan, K....	2010	Global noncommunicable diseases--where worlds meet		N Engl J Med	Journal Article	ht...	20
Cooney, C. ...	2011	Climate Change and Infectious Disease: Is the Future Here?		Environme...	Journal Article	<...	20
Forsberg, B...	2012	An expert assessment on climate change and health - with a Europ...		Environ He...	Journal Article	ht...	20
Keune, H.; ...	2012	We're only in it for the knowledge? A problem solving turn in envir...		Environ He...	Journal Article	ht...	20
- Reference Preview Pane:**
 - Reference Type: Journal Article
 - Rating:
 - Author: Lauerman, J. F.
- PDF Viewer:** 2001 Weathering Diarrheal Illness.pdf, 84% zoom.
- Science Selections:** Toxic Inheritance: Fathers' Job May Mean Cancer for Kids

Showing 12 of 12 references.

Layout



EndNote X6基本功能

- **EndNote文献导入**

建立个人数据库的四种方法：网站输出、格式转换、在线检索、手工添加

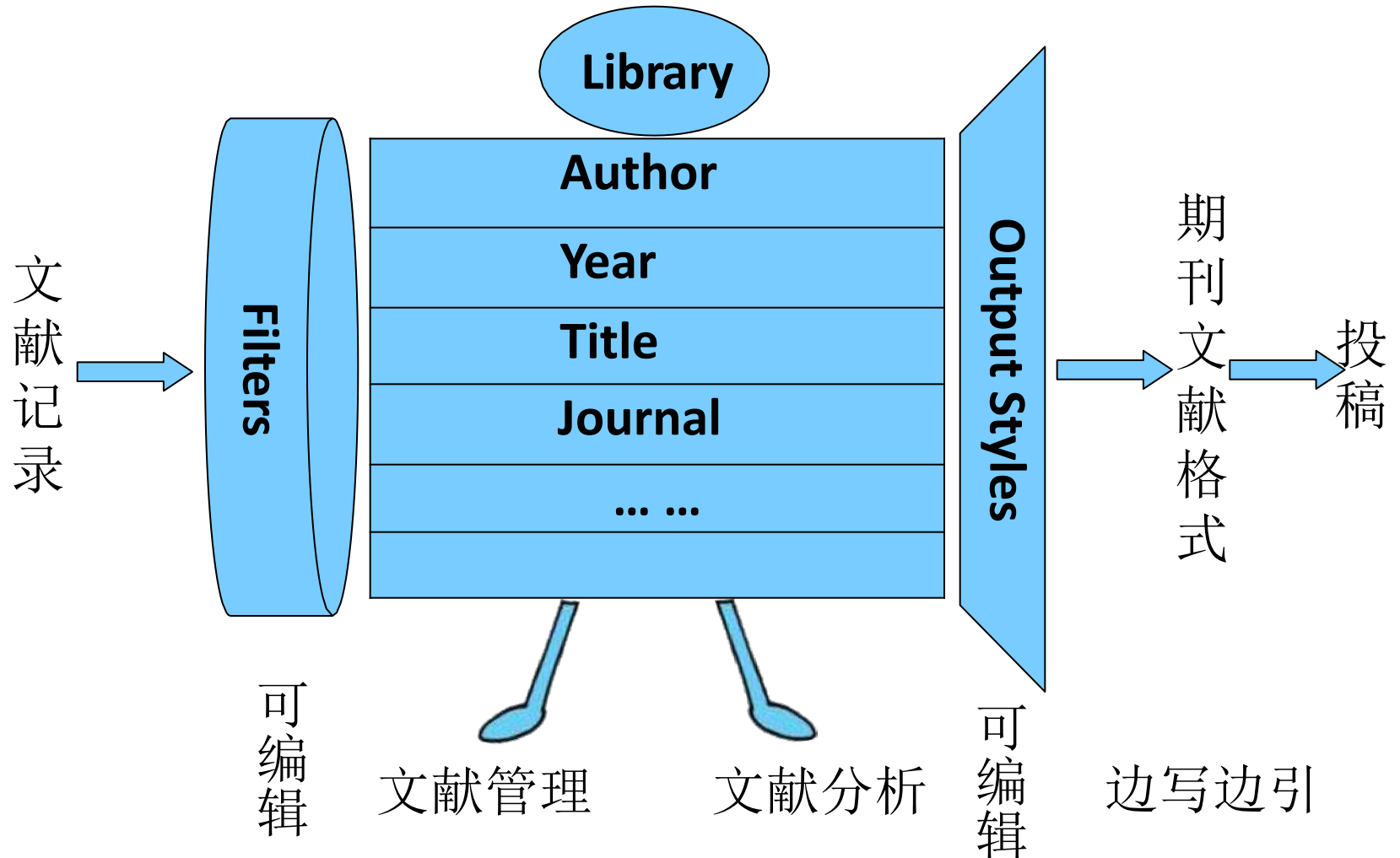
- **EndNote文献管理**

排序、查找、分组、去重、分析、获取全文

- **EndNote文献编排**

边写作边引用、模板写作

EndNote 的工作流程





EndNote 有关文件的格式一览表

序号	名称	文件格式	保存文件夹	备注
1	数据库连接文件	.enz	Connections	用于连接远程数据库。
2	过滤器文件	.enf	Filters	用于从 TXT数据文件中导入数据。
3	参考文献格式文件	.ens	Styles	设置文档中的参考文献格式用。
4	投稿模板文件	.dot	Templates	也是 Word模板文件，包含宏代码。
5	术语列表文件	.txt	Terms Lists	初次使用一共有三文件，分别罗列着化学、人类学、医学等期刊。多次使用后文件数目会自动增加，会记录 Author、Journal和 Keyword等信息。可以用记事本工具编辑。
6	数据库文件	.enl	自定义	.enl数据库文件是 EndNote的默认格式，必须与一个同名数据文件夹
		.lib		(.Data) 配合使用。
7	数据库导入文件	.enw	自定义	双击此类文件，其文件内容就导入到一数据库文件中。
8	数据库压缩文件	.enlx	自定义	是数据库文件的压缩格式。
8	数据检索文件	.enq	自定义	保存数据检索条件。



1.EndNote文献导入的四种方式

CNKI, PDF全文

WOS, Google Scholar

WOS, PubMed

格式转换

网站输出

在线检索

手工添加



1.1 数据库建立—网站输出

举例：

- 从Web of Science（WOS）输出文献
- 从Google scholar输出文献

从WOS输出文献: 1.检索

The screenshot shows the Web of Science search results page for the query "Title=(graphene)". The page includes navigation tabs, search filters, a results list, and a "Refine Results" sidebar. Annotations include a blue box pointing to the search filters and a red box pointing to the results list.

Web of Science™
Results Title=(graphene)
Timespan=All Years Databases=SCI EXPANDED
Lemmatization=On

Note: Alternative forms of your search term (for example, tooth and teeth) may have been applied, in particular for Topic or Title searches that do not contain quotation marks around the terms. To find only exact matches for your terms, turn off the "Lemmatization" option on the search page.

Results 8,581 Page 1 of 859 Go Sort by Publication Date -- newest to oldest

Refine Results
Search within results for [input] Search

Web of Science Categories Refine

- MATERIALS SCIENCE MULTIDISCIPLINARY (2,604)
- PHYSICS CONDENSED MATTER (2,601)
- PHYSICS APPLIED (1,946)
- NANOSCIENCE NANOTECHNOLOGY (1,873)
- CHEMISTRY MULTIDISCIPLINARY (1,576)

more options / values

1. Title: Preparation and Mechanical and Electrical Properties of Graphene Nanosheets-Poly(methyl methacrylate) Nanocomposites via In Situ Suspension Polymerization
Author(s) Wang Jingchao, Hu Huiqing, Wang Xianbao, et al
Source: JOURNAL OF APPLIED POLYMER SCIENCE, Volume 122, Issue Pages 1866-1871, DOI 10.1002/app.34284, Published NOV 5 2011
Times Cited 0 (from Web of Science)
Links Full Text View abstract

2. Title: Synthesis of high-quality monolayer and bilayer graphene on copper using chemical vapor deposition

从WOS输出文献: 2.选择输出记录和格式

在页面底部根据文献记录导出的提示步骤选择相应的导出格式进行导出操作。若想同时获取摘要信息的话,注意勾选第二步中的摘要选项。

9. Title: One-pot synthesis of MnO(2)/graphene/carbon nanotube hybrid by chemical method
Author(s): Chen Ying; Zhang Yong; Geng Dogrsheng; et al.
Source: CARBON Volume: 49 Issue: 13 Pages: 4434-4442 DOI: 10.1016/j.carbon.2011.06.048 Published: NOV 2011
Times Cited: 0 (from Web of Science)
→Links → Full Text [a] View abstract

10. Title: Microwave syntheses of graphene and graphene decorated with metal nanoparticles
Author(s): Vadahanambi Sridhar; Jung Jung-Hwan; Oh Il-Kwon
Source: CARBON Volume: 49 Issue: 13 Pages: 4449-4457 DOI: 10.1016/j.carbon.2011.06.038 Published: NOV 2011
Times Cited: 0 (from Web of Science)
→Links → Full Text [a] View abstract

Results: 8,581 show 10 per page Page 1 of 859 Go Sort by: Publication Date -- newest to oldest

Output Records

Step 1: Selected Records on page All records on page Records 1 to 500

Step 2: Authors, Title, Source plus Abstract Full Record plus Cited References

Step 3: How do I export to bibliographic management software? Save to: EndNote Web EndNote ResearcherID Save to other Reference Software Save


单次最多输出500条记录

从WOS输出文献成功: 500篇文献

The screenshot displays the EndNote X6 interface. The left sidebar shows the 'My Library' section with 'Imported References (500)' highlighted in blue and enclosed in a red box. A red arrow points from this box to the 'Web of Science (TS)' option in the 'Online Search' section. The main window shows a list of 500 references with columns for Author, Year, Title, Rating, and Journal. The status bar at the bottom indicates 'Showing 500 of 500 references in Group. (All References: 500)'. The bottom right corner shows a 'Layout' button.

Author	Year	Title	Rating	Journal
Yelgel, C.; Srivas...	2012	Ab initio studies of electronic...		Applied Surfac...
Al-Aqtash, N.; AL...	2012	Ab initio study of the interact...		Journal of Appl...
Compton, O. C.; ...	2012	Additive-free hydrogelation ...		Carbon
Bunch, J. S.; Dun...	2012	Adhesion mechanics of graph...		Solid State Co...
Solenov, D.; Vel...	2012	Adsorbate Transport on Grap...		Physical Revi...
Rudenko, A. M.; ...	2012	Adsorption of cobalt on grap...		Physical Revi...
Roberts, K.	2012	Advanced materials Uncoveri...		Chemistry & In...
Scheltex, J.; Rec...	2012	The Aharonov-Bohm effect L...		Solid State Co...
Davydov, S. Y.	2012	The Alexander-Anderson pro...		Physics of the ...
Penner, S. D.; Ma...	2012	Alkaline deoxygenated graph...		Journal of Pow...
Nunes, D. A. C. F.	2012	Amedification of binneresent		Journal of And...

大部分数据库都提供网站输出链接



Engineering Village

Results Manager

Select all on page - Select range: to - Clear all on page - Clear all selections

Choose format: Citation Abstract Detailed record Clear selected records on r

[View Selections](#) [E-Mail](#) [Print](#) [Download](#) [Save to Folder](#)



ScVerse ScienceDirect

[E-mail articles](#) | [Export citations](#) | [PDF](#)



Google 学术搜索

ayer of graphite, is an ideal realization of sur
irect - [All 27 versions](#) - [Import into EndNote](#)

在检索页面找不到导入EndNote的链接

+You Web Images Videos Maps News Gmail More - Sign In

Google scholar

Scholar Articles and patents

Search My Citations Scholar Preferences

初次使用学术搜索时谷歌默认的是没有引文导入选项的，需先进行相关设置，点击图中齿轮图标进入设置页面。

[Two-dimensional gas of massless Dirac fermions in graphene](#) [PDF] from [arXiv](#)
KS Novoselov, AK Geim, SV Morozov... - Arxiv preprint cond-mat/0506126, 2005 - arxiv.org
Page 1. Two-Dimensional Gas of Massless Dirac Fermions in Graphene KS Novoselov1, AK Geim1, SV Morozov2, D. Jiang1, MI Katsnelson3, IV Grigorieva1, SV Dubonos2, AA Firsov2 1Manchester Centre for Mesoscience ...
Cited by 4326 · [Related articles](#) · [BL Direct](#) · [All 42 versions](#)

[Experimental observation of quantum Hall effect and Berry's phase in graphene](#) [PDF] from [arXiv](#)
Y Zhang, YW Tan, HL Stormer... - Arxiv preprint cond-mat/0509355, 2005 - arxiv.org
When electrons are confined in two-dimensional (2D) materials, quantum mechanically enhanced transport phenomena, as exemplified by the quantum Hall effects (QHE), can be observed. Graphene, an isolated single atomic layer of graphite, is an ideal realization of such a ...
Cited by 3674 · [Related articles](#) · [BL Direct](#) · [All 27 versions](#)

[The rise of graphene](#) [PDF] from [Nature](#)
AK Geim... - Nature materials, 2007 - nature.com
Graphene is a rapidly rising star on the horizon of materials science and condensed-matter physics. This strictly two-dimensional material exhibits exceptionally high crystal and electronic quality, and, despite its short history, has already revealed a cornucopia of new physics ...
Cited by 4485 · [Related articles](#) · [中国科大图书馆服务\(USTC\)](#) · [BL Direct](#) · [All 53 versions](#)

修改学术搜索设置

- ✘ University of Science and Technology of China 中国科大 - 中国科大图书馆服务(USTC)
- ✘ ChinaCat - Find in ChinaCat

Online access to library subscriptions is usually restricted to patrons of that library. You may need to login with your library password, use a campus computer, or configure your browser to use a library proxy. Please visit your library's website or ask a local librarian for assistance.

Number of Results

Google's default (10 results) provides the fastest results.

10 ▾

Results Window

- Open search results in a new browser window.

Bibliography Manager

- Don't show any citation import links.

Show links to import citations into BibTeX

BibTeX

EndNote

RefMan

RefWorks

WenXianWang

Save your preferences when finished and return to search.

Save Preferences

(Note: Setting preferences will not work if you have disabled cookies in your browser.)

记录下方出现导入EndNote链接

←You Web Images Videos Maps News Gmail More → Sign In 

Google scholar [Advanced Scholar Search](#)

Scholar Articles and patents • anytime • include citations •  [Create email alert](#) **Results 1 -**

[Two-dimensional gas of massless Dirac fermions in graphene](#) [\[PDF\] from d](#)
KS Novoselov, AK Geim, SV Morozov... - [Arxiv preprint cond-mat/0506303, 2005 - arxiv.org](#)
Page 1. Two-Dimensional Gas of Massless Dirac Fermions in Graphene KS Novoselov1, AK Geim1, SV Morozov2, D. Jiang1, MI Katsnelson3, IV Grigorieva1, SV Dubonos2, AA Firsov2 1Manchester Centre for Mesoscience
Cited by 4326 • [Related articles](#) • [BL Direct](#) • [All 42 versions](#) • [Import into EndNote](#)

[Experimental observation of quantum Hall effect and Berry's phase in graphene](#) [\[PDF\] from d](#)
Y Zhang, YW Tan, HL Stormer... - [Arxiv preprint cond-mat/0509355, 2005 - arxiv.org](#)
When electrons are confined in two-dimensional (2D) materials, quantum mechanically enhanced transport phenomena, as exemplified by the quantum Hall effects (QHE), can be observed. Graphene, an isolated single atomic layer of graphite, is an ideal realization of such a ...
Cited by 3674 • [Related articles](#) • [BL Direct](#) • [All 27 versions](#) • [Import into EndNote](#)

[The rise of graphene](#) [\[PDF\] from d](#)
AK Geim... - [Nature materials, 2007 - nature.com](#)
Graphene is a rapidly rising star on the horizon of materials science and condensed-matter physics. This strictly two-dimensional material exhibits exceptionally high crystal and electronic quality, and, despite its short history, has already revealed a cornucopia of new physics ...
Cited by 4485 • [Related articles](#) • [中国科大图书馆服务\(USTC\)](#) • [BL Direct](#) • [All 53 versions](#) • [Import into EndNote](#)

13



1.2数据库建立—格式转换

举例：

- 从CNKI输出.txt文档导入EndNote
- 将单篇PDF文献导入EndNote
- 将文件夹中的所有PDF文献导入EndNote

从CNKI输出文献: 1.检索

cnki 中国知网
www.cnki.net
中国知网基础建设工程

登录 | 注册

【数字图书】【数字图书增值服务】【数字化学习研究平台】【网络出版合作单位服务平台】【客服中心】【购买知网刊】【充值中心】【手机网】【杂志订阅】

物理学报 >> 中国学术文献网络出版总库 >> 文献检索

简单检索 标准检索 **高级检索** 专业检索 引文检索 学者检索 科研基金检索 句子检索 工具书及知识元搜索 文献出版来源

发表时间: 具体日期 从 到

10 10 (主题 - 石墨烯) 并含 精确

并含 (关键词 -) 并含 精确

并含 (作者 -) 并含 精确

并含 (作者单位 -) 并含 精确

仅显示高出版文献 中英文扩展检索

检索结果分组筛选: (仅对前4万篇文献分组, 取前60个分组页)

分组分析方法: **学科类别** 中文关键词 研究层次 文献作者 作者单位 文献出版来源 研究获得资助 发表年度 来源数据库 不分组

排序: 相关性 发表时间 **被引频次** 下载次数 显示方式: **列表** 摘要 显示记录数: 10 **20** 50

全选 清除 定制 存盘 首页 上页 1 2 3 4 5 6 7 8 9 10 11 下页 末页 共有记录426条

序号	题名	作者	作者单位	文献来源	发表时间	被引频次	下载次数
1	自由态二维碳原子晶体—单层石墨烯	杨金江; 吕伟; 杨永刚; 王茂章	天津大学化工学院; 中国科学院材料重点实验室中国科学院山西煤炭化学研究所; 中国科学院材料重点实验室中国科学院山西煤炭化学研究所天津, 山西太原	【期刊】新型材料	2008-06-16	33	1977

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从CNKI输出文献: 2.选择文献

数字出版物超市|学科专业数字图书馆|数字图书馆推广工程|数字化学习研究平台|网络出版合作单位服务平台|客服中心|购买知网刊充值中心|手机网杂志订阅

物超所值 >> 中国学术文献网络出版总库 >> 文献检索

简单检索 精准检索 **高级检索** 专业检索 引文检索 学者检索 科研基金检索 句子检索 工具书及知识元检索 文献出版来源

发表时间: 具体日期 从 _____ 到 _____

主题 (主题 - 并含 - 精确 -)

并含 - (关键词 - 并含 - 精确 -)

并含 - (作者 - 并含 - 精确 -)

并含 - (作者单位 - 并含 - 精确 -)

仅显示先出版文献 中英文扩展检索

检索结果分组概述: (仅针对4万篇文献分组, 取前60个分组词)

分组分析方法: **学科类别** 中文关键词 研究层次 文献作者 作者单位 文献出版来源 研究获得资助 发表年度 来源数据库 不分组

排序: 相关性 发表时间 **被引频次** 下载次数 显示方式: **列表** 摘要 显示记录数: 10 **20** 50

首页 上一页 1 2 3 4 5 6 7 8 9 10 11 下一页 末页 共有记录426条

序号	题名	作者	作者单位	文献来源	发表时间	被引频次	下载次数
1	自由态二维碳原子晶体—单层石墨烯	杨全红; 吕伟; 杨永刚; 王茂章	天津大学化工学院; 中国科学院材料重点实验室中国科学院山西煤炭化学研究所; 中国科学院材料重点实验室中国科学院山西煤炭化学研究所天津, 山西太原	【期刊】新型材料	2008-06-15	33	1977

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从CNKI输出文献: 3.保存成.txt文档

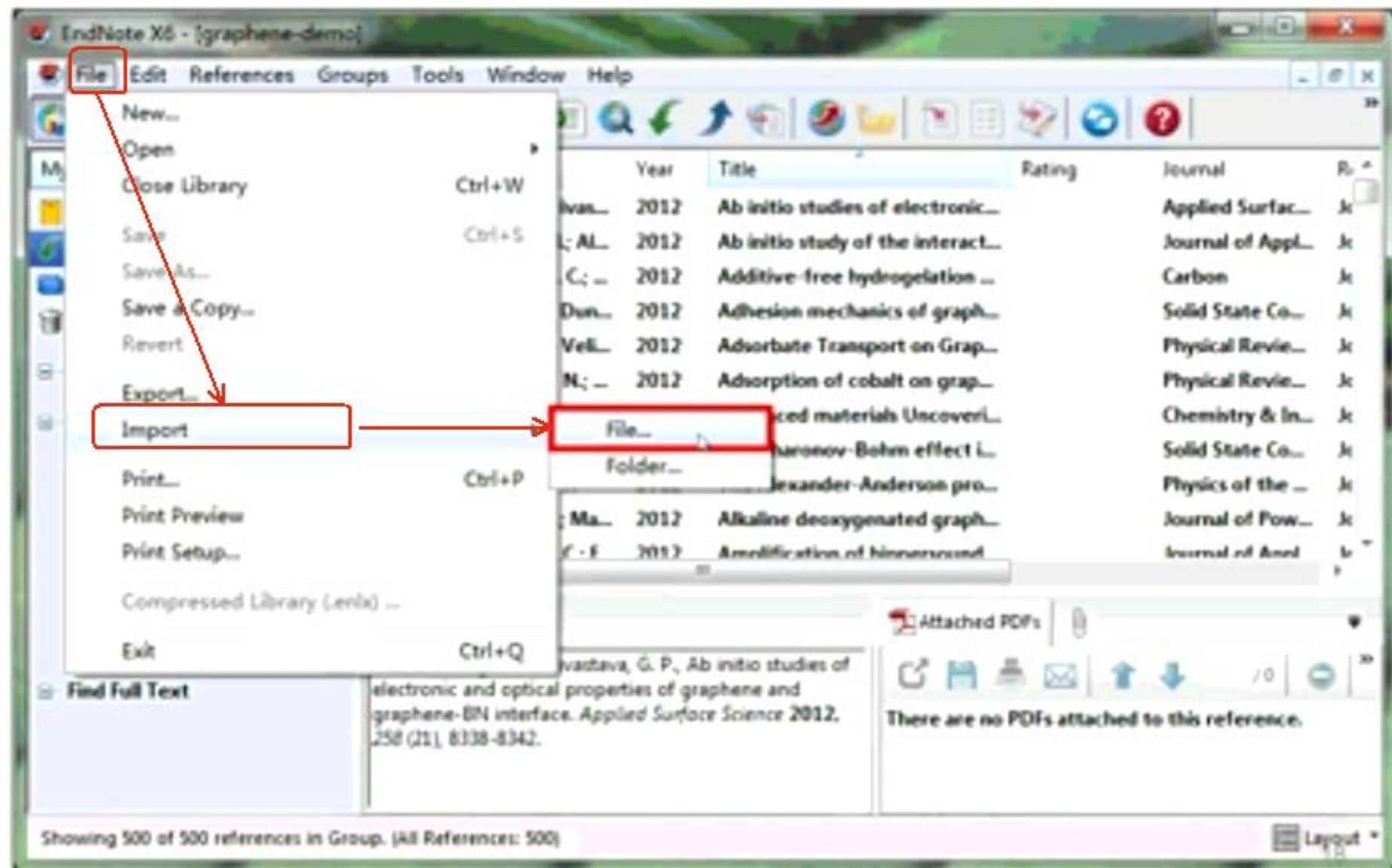
将你选中的以下文献 定制 到个人/机构馆中,或按照选择的输出格式 输出到本地文件 打印

<input type="radio"/> CNKI E-Learning 下载软件	DataType: 1 Title-题名: 自由态二维碳原子晶体—单层石墨烯 Author-作者: 杨全红;吕体;杨永刚;王茂章; Source-刊名: 新型炭材料 Year-年: 2008 PubTime-发表时间: 2008-06-15 Keyword-关键词: 石墨烯;二维晶体;层状材料;电子性质 Summary-摘要: 石墨烯是近年发现的二维碳原子晶体,是目前碳质材料和凝聚态物理领域的研究热点之一。石墨烯 独特的制备、三维体相石墨等sp ² 杂化碳的基本结构单元,具有更多奇特的性质,通过简要介绍石墨烯的发现历史, 石墨烯奇特的性质(特别是电学性质)和潜在的应用领域。
<input checked="" type="radio"/> EndNote	Period-期: 02 PageCount-页数: 7 Page-页码: 97-103 SrcDatabase-来源数据库: 期刊 DOI-DOI: CNKI: SUN:XTCL.0.2008-02-005 Organ-机构: 天津大学化工学院,天津大学化工学院,中国科学院炭材料重点实验室中国科学院山西煤炭化学研究所, 实验室中国科学院山西煤炭化学研究所 天津300072,天津300072,山西太原030001,山西太原030001 Link-链接: http://epub.cnki.net/grid2008/brief/detail.aspx?filename=XTCL200802005&dbname=CJFQ2008
<input type="radio"/> NoteExpress	DataType: 1 Title-题名: 石墨烯的制备与表征研究

您选择行并证保存来自 epub.cnki.net 的 634547068520113756.txt (2k) (8)

打印(P) 保存(S) 取消(C)

从CNKI输出文献:4.将.txt导入EndNote



从CNKI输出文献:4.将.txt导入EndNote

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS

My Library

- All References (500)
- Imported References (500)
- Unfiled (500)
- Trash

My Groups

Online Search

- Library of Congress
- LISTA (EBSCO)
- PubMed (NLM)
- U Manchester
- Web of Science (TS)
- more...

Find Full Text

Author	Year	Title	Rating	Journal
Yelgel, C.; Srivas...	2012	Ab initio studies of electronic...		Applied Surfac...
Al-Antash, N.; Al...	2012	Ab initio study of the interact...		Journal of Appl...

Import File

Import File: 634856531145781250.txt Choose...

Import Options: Endnote Import

Duplicates: Import All

Text Translation: No Translation

Import Cancel

1. Yelgel, C.; Srivastava, G. P., Ab initio studies of electronic and optical properties of graphene and graphene-BiN interface. *Applied Surface Science* 2012, 258 (21), 8338-8342.

There are no PDFs attached to this reference.

Showing 500 of 500 references in Group. (All References: 500)

Layout



- Import File : 选择拟导入的文件
- Import Option: 选择拟用的过滤器 (Filters)
- Duplicates: 选择处理重复文献的方式, 一般选择默认的Import All。
- Text Translation : 编码转换方式, 可根据实际需要或导入结果是否出现了乱码而进行选择。

从CNKI输出txt文献格式转换成功

The screenshot displays the EndNote X6 software interface. The main window shows a list of references imported from CNKI. The 'Imported References' folder is highlighted in the left sidebar. The reference list includes columns for Author, Year, Title, Rating, and Journal. The status bar at the bottom indicates 'Showing 20 of 20 references in Group. (All References: 520)'.

Author	Year	Title	Rating	Journal
张瑞艳; 李浩鹏	2009	TiO ₂ /石墨烯复合材料的合...		无机化学学报
胡小平	2005	聚乙烯用新型橡胶型阻燃剂...		
李海峰; 韩双; 胡...	2009	联吡啶钌电化学发光研究进展		分析化学
黄毅; 陈永胜	2009	石墨烯的功能化及其相关应用		中国科学(信息科学)
黄桂荣; 陈建	2009	石墨烯的合成与应用		炭素技术
傅强; 包信和	2009	石墨烯的化学研究进展		科学通报
胡耀威; 金焱; 张...	2010	石墨烯的制备、功能化及在...		物理化学学报
张伟鹏; 何伟; 张...	2010	石墨烯的制备方法及其应用...		化工新型材料
顾常时; 刘芸芸; ...	2010	石墨烯的制备及其电化学性能		电源技术
马文程; 周俊文; ...	2010	石墨烯的制备与表征		高校化学工程...
李超; 刘卫华; 魏...	2008	石墨烯的制备与表征研究		材料导报



需注意的二个问题

- 过滤器Filters选择不当，导致文献题录不能被过滤进来。
- 文献虽导进来了，但发生了乱码，原因之一就在于翻译Text Translation处的选择，不同数据库的文献题录导入时可能需要不同的翻译工具，具体问题可百度谷歌来寻求解决方案。

将1篇PDF全文导入EndNote

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

My Library

- All References (520)
- Unfiled (520)
- Trash
- My Groups
- Online Search
 - Library of Congress
 - LISTA (EBSCO)
 - PubMed (NLM)
 - U Manchester
 - Web of Science (TS)
 - more...
- Find Full Text

Author	Year	Title	Rating	Journal
Yelgel, C.; Srivas...	2012	Ab initio studies of electronic...		Applied Surfac...
Al-Antash, N.; Al...	2012	Ab initio study of the interact...		Journal of Appl...

Import File

Import File: Electronic Confinement and Coherence Choose...

Import Option: PDF

Duplicates: Import All

Text Translator: No Translation

Import Cancel

1. Yelgel, C.; Srivastava, G. P., Ab initio studies of electronic and optical properties of graphene and graphene-BN interface. *Applied Surface Science* 2012, 258 (21), 8338-8342.

There are no PDFs attached to this reference.

Showing 520 of 520 references.

Layout

1篇PDF全文格式转换成功

The screenshot displays the EndNote X6 software interface. The window title is "EndNote X6 - [graphene-demo]". The menu bar includes "File", "Edit", "References", "Groups", "Tools", "Window", and "Help". The toolbar contains various icons for file operations and search. The left sidebar shows a tree view of the library structure:

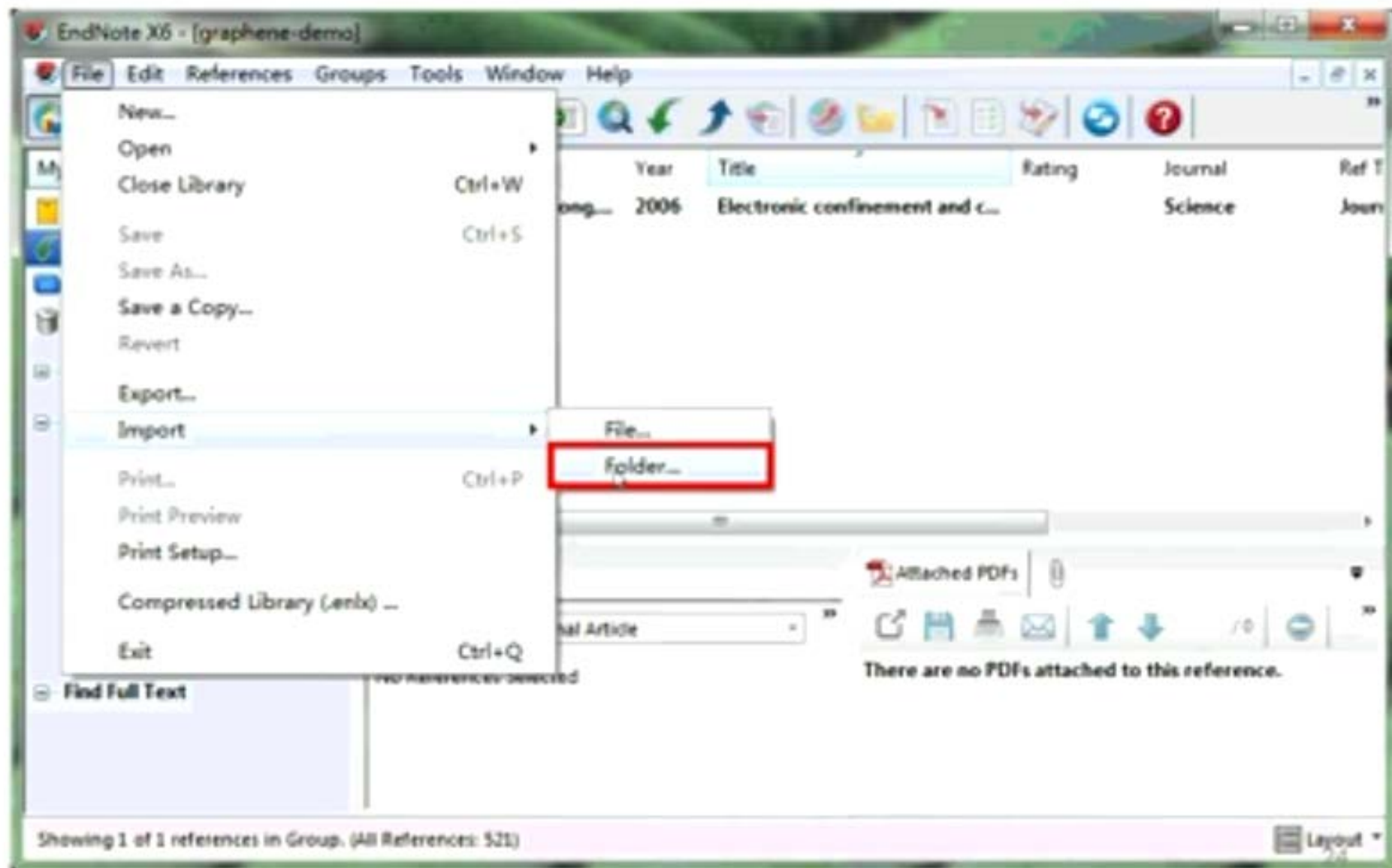
- My Library
 - All References (521)
 - Imported References (1)**
 - Unfiled (521)
 - Trash (0)
- My Groups
- Online Search
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
- Find Full Text

The main pane shows a list of references with columns: Author, Year, Title, Rating, Journal, and Ref T. One reference is selected:

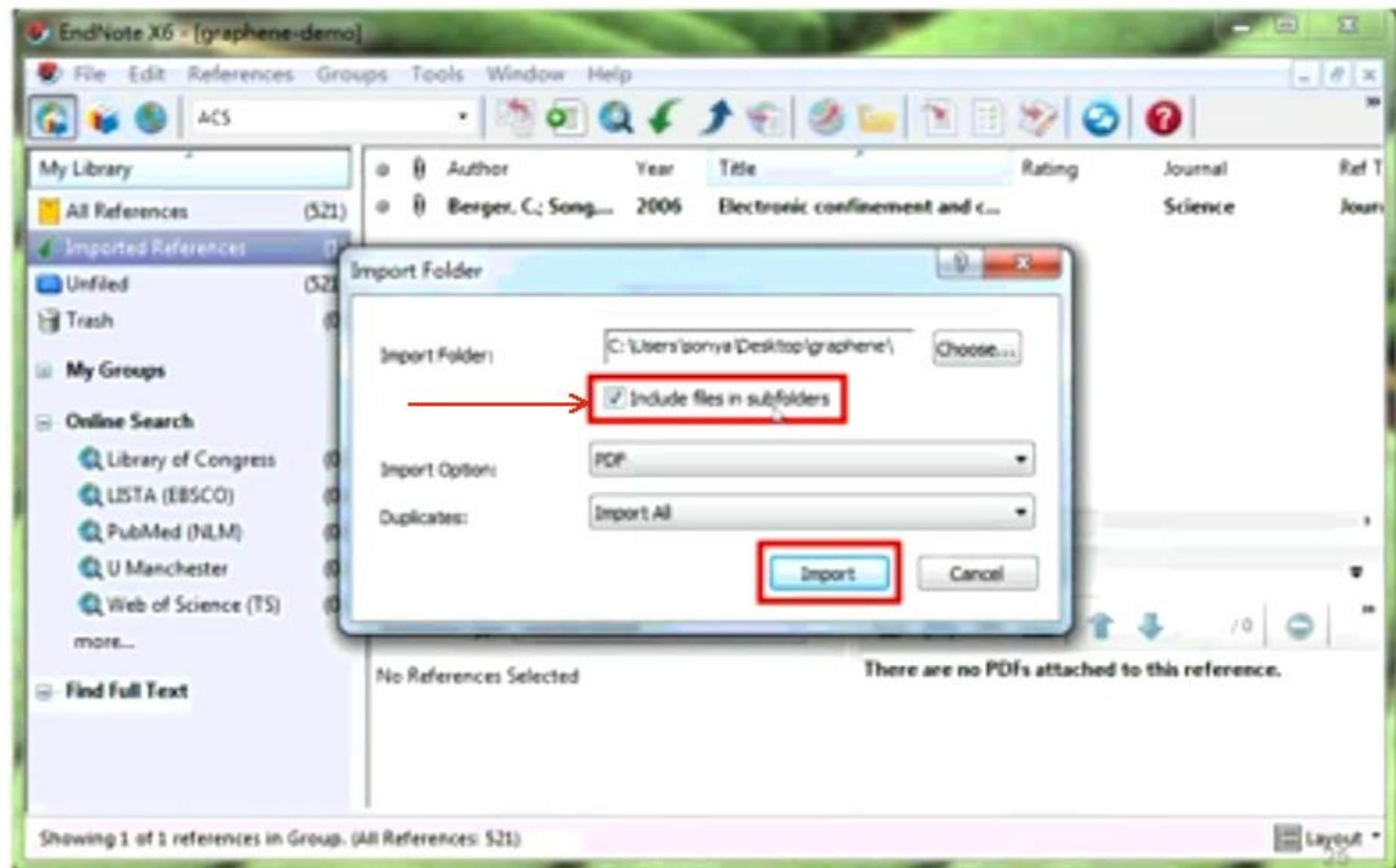
Author	Year	Title	Rating	Journal	Ref T
Berger, C.; Song...	2006	Electronic confinement and c...		Science	Journ

The bottom pane shows "No References Selected" and "Attached PDFs" with a message: "There are no PDFs attached to this reference." The status bar at the bottom indicates "Showing 1 of 1 references in Group. (All References: 521)".

将文件夹中所有PDF导入EndNote



将文件夹内的所有PDF导入EndNote



部分PDF导入信息不完整

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS

My Library

- All References (526)
- Imported References (5)
- Unfiled (526)
- Trash (0)
- My Groups
- Online Search
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
 - more...
- Find Full Text

Author	Year	Title	Rating	Journal	Ref T
		<Carbon: 1995.pdf>			Journ
Politano, Antoni...	2012	Elastic properties of a macros...		Carbon	Journ
Castro Neto, A. ...	2009	The electronic properties of ...		Reviews of Mo...	Journ
Ferrari, A. C.; Me...	2006	Raman Spectrum of Graphen...		Physical Revie...	Journ
Novoselev, K. S.;	2005	Two-dimensional gas of mass...		Nature	Journ

Reference Preview

Carbon:1995.pdf

Hide Empty Fields

Rating

Author

Year

LETTERS TO THE EDITOR

Physics of graphene: from the wonder...

Showing 5 of 5 references in Group. (All References: 526)

Layout



EndNote导入PDF全文的过程

- 首先，EndNote进入PDF全文并将此文献的DOI号读取出来；
- 其次，EndNote进入内部指定的查找DOI号的网站上将此文献的相应题录信息下载下来，如此就成了一条一条的记录。
- 因此，导入电脑中已有的PDF文献时，若网络不通或者EndNote无法读取PDF文件的DOI号时，就不能导入文献的题录信息。

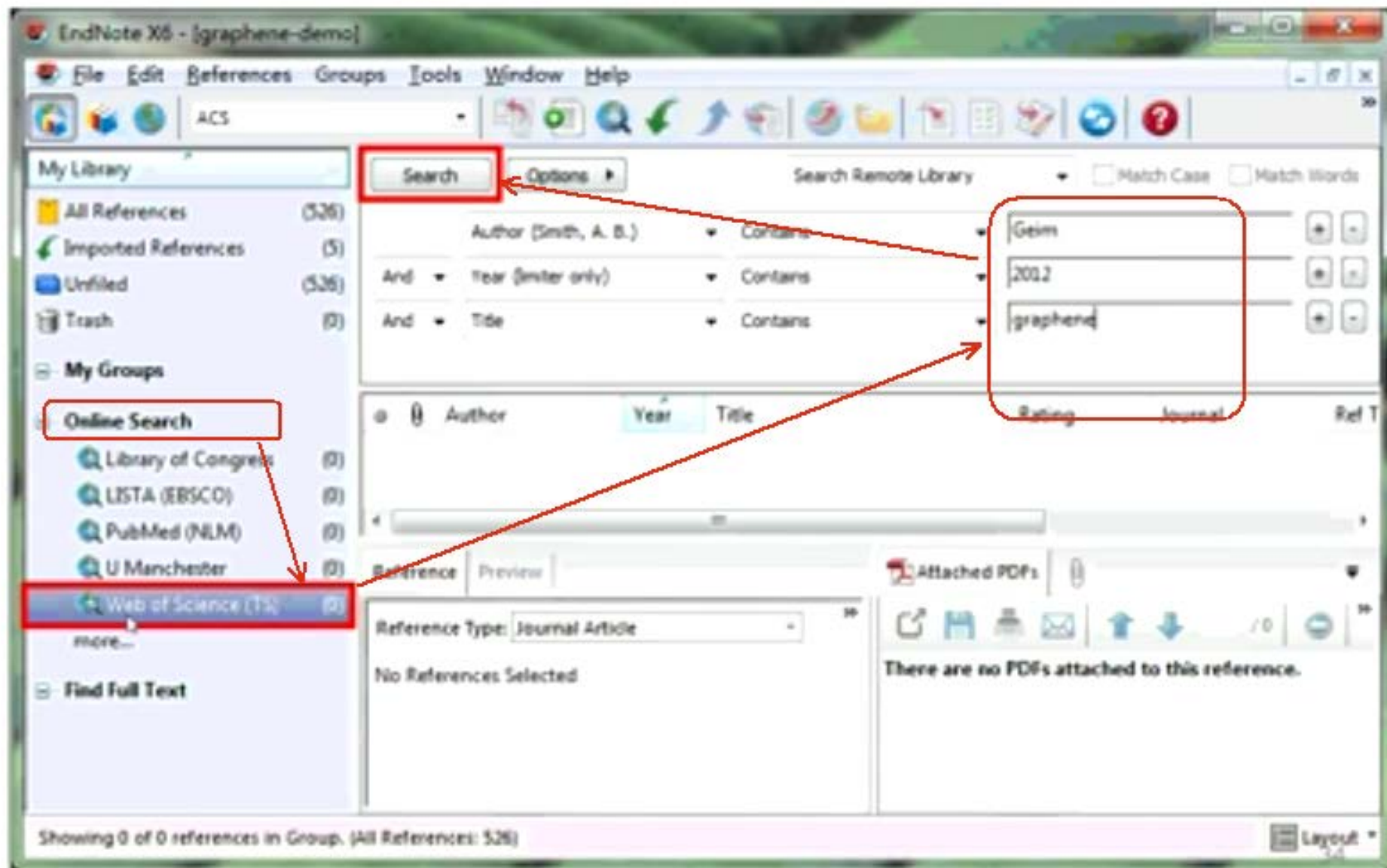


1.3数据库建立—在线检索

举例：

- 从Web Of Science在线搜索文献

从WOS在线搜索文献: 1.输入检索式



从WOS在线搜索文献: 2.选择导入记录

The screenshot displays the EndNote X6 interface. The main window shows a search for 'Geim' in 2012. A dialog box titled 'Confirm Online Search' is overlaid, indicating that 7 records were found. The 'OK' button in the dialog is highlighted with a red box, indicating the next step in the process.

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS

My Library

- All References (526)
- Imported References (5)
- Unfiled (526)
- Trash (0)
- My Groups
- Online Search
 - Library of Congress (0)
 - LISTA (EBSCO) (0)
 - PubMed (NLM) (0)
 - U Manchester (0)
 - Web of Science (TS) (0)
 - more...
- Find Full Text

Search Options Search Remote Library Match Case Match Words

Author (Smith, A. B.) Contains Geim

And Year (Enter only) Contains 2012

Confirm Online Search

Found 7 records.

Retrieve records from: 1 through 7

Clear currently displayed results before retrieving records.

OK Cancel

Reference Type: Journal Article

No References Selected

There are no PDFs attached to this reference.

Showing 0 of 0 references in Group. (All References: 526)

Layout

在线搜索文献时检索式的保存与加载

The screenshot displays the EndNote X6 interface. The 'Options' menu is open, showing options like 'Save Search' and 'Load Search'. The search criteria are set to 'Author (Smith, A. B.)', 'And', 'Year (enter only)', and 'And', 'Title'. The search results table is visible, listing references with columns for Author, Year, Title, Rating, and Journal.

Author	Year	Title	Rating	Journal
Haigh, S. J.; Ghol...	2012	Cross-sectional imaging of in...		Nature Materials
Nair, R. R.; Sepio...	2012	Spin-half paramagnetism in g...		Nature Physics
Britnell, L.; Gorb...	2012	Field-Effect Tunneling Transl...		Science
Elias, D. C.; Gorb...	2012	Dirac cones reshaped by inte...		Nature Physics
Zabel, J.; Nair, R. ...	2012	Raman Spectroscopy of Grap...		Nano Letters
Nair, R. R.; Wu, ...	2012	Unimpeded Permeation of W...		Science
Galen, A. K.	2012	Graphene nanobelt...		Physica Scripta

Showing 7 of 7 references in Group. (All References: 533)



1.4数据库建立—手工添加

- 添加文献信息期间新添加的内容会以红色字体的形式呈现，保存后再预览打开则就会变成黑色。

三种方法打开手工添加新记录页面

快捷键: Ctrl+N

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

New Reference Ctrl+N

Edit References Ctrl+E

Move References to Trash Ctrl+D

Go To... Ctrl+J

Copy References To

E-mail Reference

File Attachments

PDF Viewer

Find Full Text

My Library

All References

Imported References

Unfiled

Trash

My Groups

Online Search

Rating Journal

Ab initio studies of electronic... Applied Surfac...

Ab initio study of the interact... Journal of Appl...

Additive-free hydrogelation ... Carbon

Adhesion mechanics of graph... Solid State Co...

Adsorbate Transport on Grap... Physical Revie...

Adsorption of cobalt on grap... Physical Revie...

Advanced materials Uncoverl... Chemistry & In...

EndNote X6 - [graphene-demo]

File Edit References Groups Tools Window Help

ACS

New Reference (Ctrl+N)

Add a new reference to the selected group.

Author

Yeigel, C.; Sri...

Al-Aqtash, N.; Al... 2012 Ab initio study of the interact...

Compton, O. C.; ... 2012 Additive-free hydrogelation ...

Bunch, J. S.; Dun... 2012 Adhesion mechanics of graph...

Solenov, D.; Vell... 2012 Adsorbate Transport on Grap...

Rudenko, A. N.; ... 2012 Adsorption of cobalt on grap...

Roberts, K. 2012 Advanced materials Uncoverl...

My Library

All References (533)

Imported References (5)

Unfiled (533)

Trash (0)

My Groups

Online Search

Rating Journal

Ab initio studies of electronic... Applied Surfac...

Ab initio study of the interact... Journal of Appl...

Additive-free hydrogelation ... Carbon

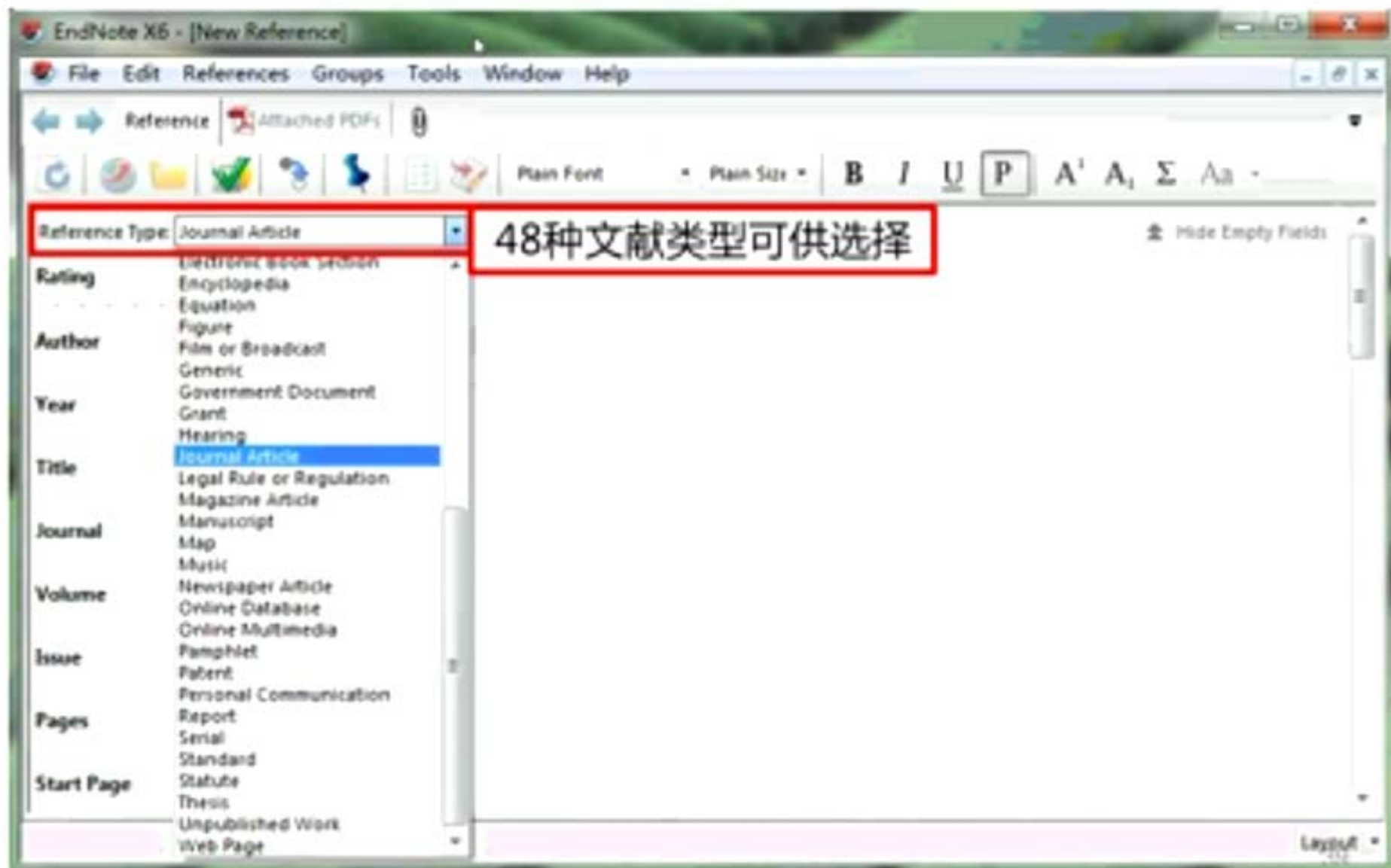
Adhesion mechanics of graph... Solid State Co...

Adsorbate Transport on Grap... Physical Revie...

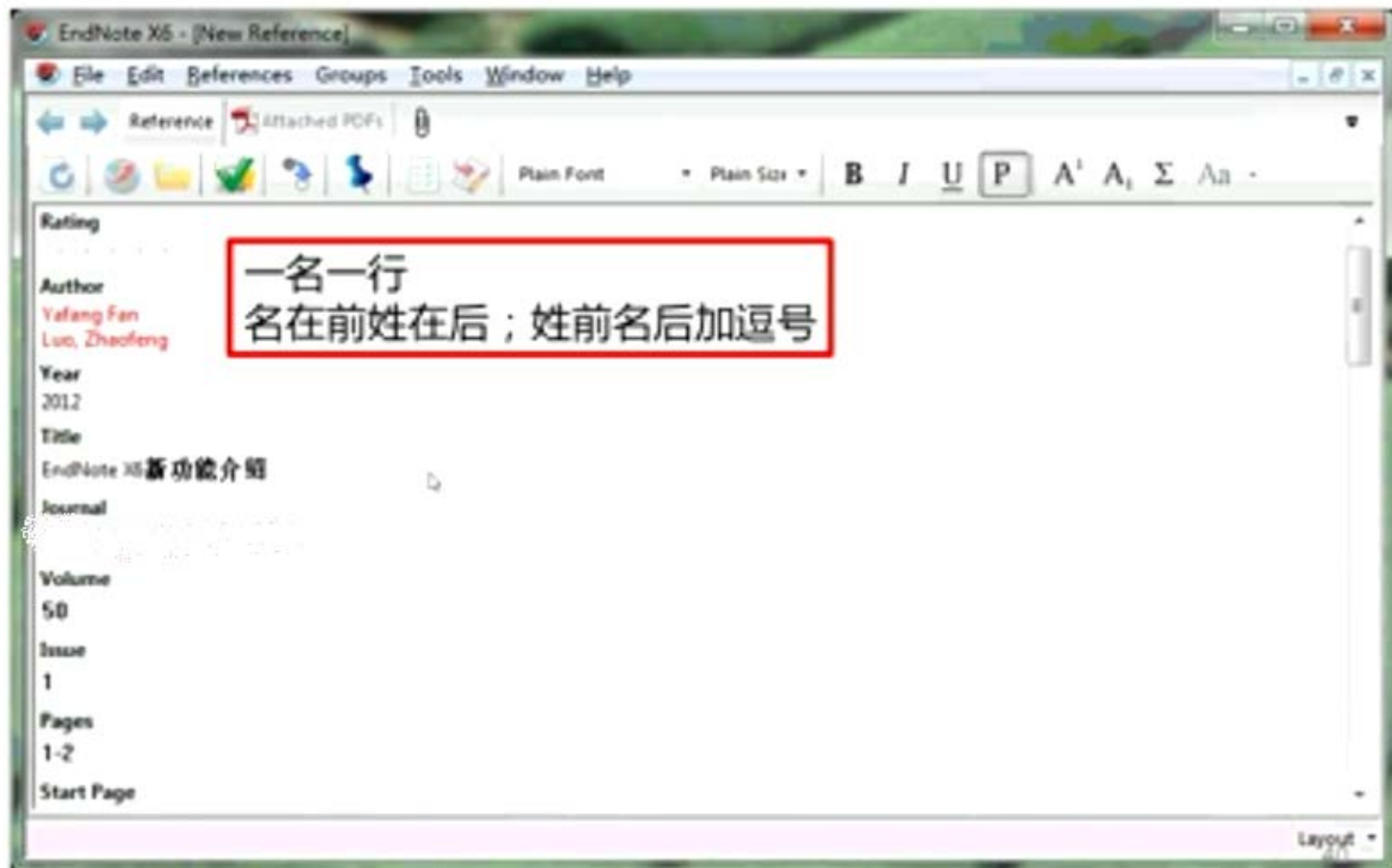
Adsorption of cobalt on grap... Physical Revie...

Advanced materials Uncoverl... Chemistry & In...

手工添加新记录: 1.选择文献类型



手工添加新记录: 2.添加文献信息



数据库建立小结

- ◆ 网站输出(★★★★★)

Search → Analysis/Refine → Select → Export

- ◆ 格式转换(★★★★★)

Search → Analysis/Refine → Select → Save As
→ Import (Filter)

Import (PDF/Folder) → Find Reference Updates

- ◆ 在线搜索

- ◆ 手工添加



2.EndNote文献管理

- 2.1排序

可按年代、作者首字母、题名等方式进行数据库中所有文献的排序。

- 2.2查找

可在右侧窗口上方的Quick Search中进行简单快速的查找，或是在Search Panel中进行更多设定查找条件的较精确的查找。



2.3查重

References菜单，Find Duplicates选项，若有重复的文献则会跳出一个对话框，进行相应的选择及操作即可，可按Delete键删除重复项，进而可在EndNote的Trash中进行彻底删除或恢复还原等操作。



2.4分组

- (1) **Create Group**: 普通组，查找条件相关的文献，选定，鼠标左键按住拖拉到EndNote左侧导航栏新建的组中。
- (2) **Create Smart Group**: 智能组，设定更为精细精确的文献查找条件，可将符合条件的文献收录到该组中。
- (3) **Create From Groups**: 组合组，多个组的交集、并集、非A仅B集等的组合之组。



- 三者间的区别：若有新的符合条件的文献题录导入EndNote时，普通组依然保持原状，不会随之同步更新；而智能组和组合组却始终是按所设条件的实时文献题录状况，即可以保持同步更新。



2.5分析

- Tools菜单，Subject Bibliography选项，Subject Fields对话框，选择以何种方式进行筛选呈现数据库中的文献汇总（年代、作者等，此处以作者为例），点击OK，进入Subject Terms对话框，选择要进行相应分析的作者名称，OK，则导出该作者的所有文献题录信息的Reference List，可进一步进行其他相应的操作。



2.6获取文献全文

- 选定通过各种途径方式导入的文献题录，右键，Find Full Text，则可在EndNote窗口左侧导航栏中的Find Full Text处查看在线检索全文文献的状态。
- 此操作的前提是单位里有购买这些全文文献来源的数据库资源，若没有访问这些相应数据库的权限IP，则是无法下载全文文献的。



- 若已获得在线无法下载的文獻全文，且已在EndNote中导入了题录，可以从其相应文件夹中拖拽到EndNote文獻题录窗口，则此文獻就会和其相应的题录自动建立起关联；或者以添加附件的形式将已下载到电脑的文獻全文加载到EndNote中。若这些全文文獻已作过标记注释，还可以在查找栏内设置一定条件来加以查找PDF note。

EndNote文献管理功能小结

- ◆ 排序：单击字段名
- ◆ 查找：Search/Quick Search
- ◆ 去重：References→Find Duplicates
- ◆ 分组：Group/Smart Group/Group's Group
- ◆ 分析：Tools→Subject Bibliography
- ◆ 全文：Find Full Text
- ◆ 新功能：Rating、Read/Unread、Layout、Sync



3.Endnote文献编排

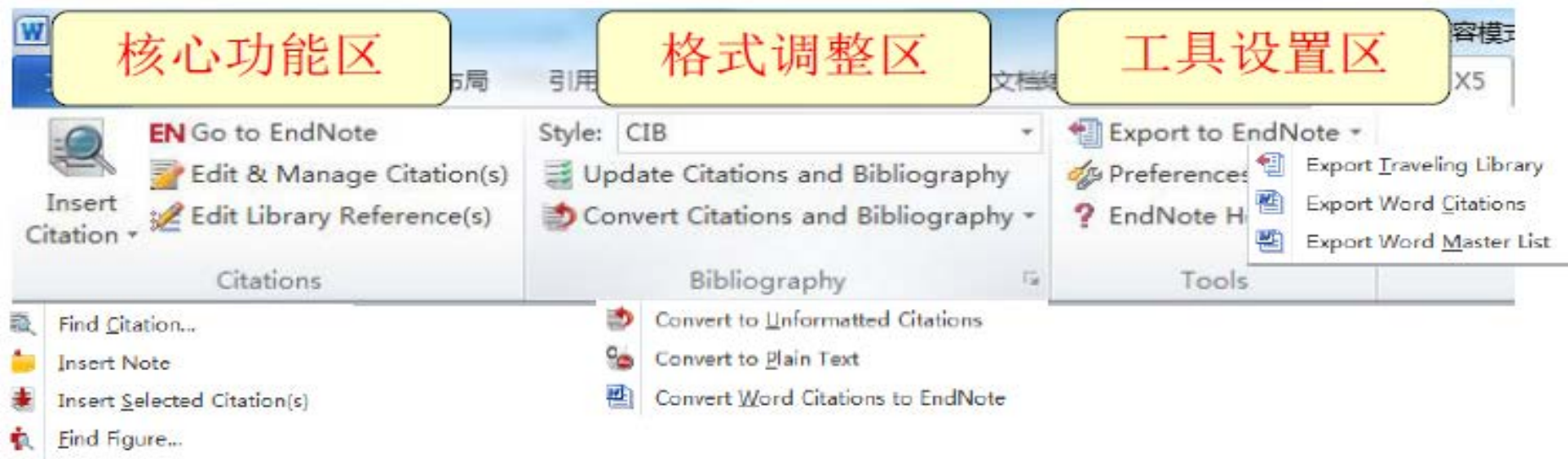
- **Microsoft Word:**

安装 EndNote过程中其Cite While You Write 功能会结合在 Microsoft Word 底部。若 Word 2003使用 EndNote，此工具栏在 Word「工具」选单。Word 2007、Word2010 即直接呈现一个 Cite While You Write 字段于接口上。



边写作边引用、模板写作

Word2010版





3.1插入参考文献

- 在文章中插入参考文献的方法（4种）：

选择格式： Word → Endnote X6 → Bibliography 下拉 → Format Bibliography → Browse → 选择 → OK;

插入： Word → Endnote X6 → Go to Endnote → 选择文献（可多选） → Insert Citation.



3.2删除参考文献

- 方法：
- Word → Edit & Manage Citations → Remove Citations;

注意：

切忌直接删除参考文献，因为此处插入的参考文献是个管理器工具，而不是文本文档，所以即使已经删除，更新之后又会出现。



3.3 去除域代码

- 方法：

Word → Convert Citations and bibliography 下拉
→ Convert to Plain Text;

注意：

本操作不可逆，确定投稿不再修改时进行，同时
建议先保存副本后再操作。



以首都师范大学生科院 2009 级在读硕士研究生杨兴露为第一作者、胡英副教授为通讯作者、首都师范大学生命科学学院为第一署名单位的科研论文^[1,2,3,4,5,6,7,8,9,10]: “Screening and identification of seed-specific genes using digital differential display tools combined with microarray data from common wheat” (综合应用数字化差异显示工具和芯片数据库筛选和鉴定小麦种子特异表达基因于 10 月 17 号在国际著名学术期刊《BMC 基因组学》(BMC Genomics) 上正式发表。这是首都师范大学首次在该杂志上发表论文^[Y. Zhu, 2011]。

BMC Genomics 杂志由英国伦敦生物医学中心 (BioMed Central) 出版管理, 主要发表全基因组分析、功能基因组以及蛋白质组等领域的原创性文章。2011 年该杂志的影响因子为 4.21, 在 BMC 系列杂志中排名第三。

参考文献

- [1] 沈国光, 张新妹, 徐科. 大鼠脑中存在 β -蝮蛇神经毒素的结合位点. 科学通报. 1997, 42(18):1997-2000.
- [2] Zhu Y, Michelle Luo T, Jobin C, Young H A. Gut microbiota and probiotics in colon tumorigenesis. Cancer Lett. 2011, 309(2):119-127.

完稿时进行。本操作不可逆。请先保存几份副本，再操作。避免一失足成千古恨！



3.4 借助模板撰写论文

- 模板：

Tools → Manuscript Templates → 选择刊名 → 打开

- 塑形：

启用宏 → 下一步 → Title → Author → Section → 完成

- 编辑：

按照模板所列框架及提示进行论文内容的填充。



The screenshot shows the EndNote X5 interface. The 'Tools' menu is open, with 'Manuscript Templates...' selected. A 'Manuscript Templates' dialog box is displayed, showing a file explorer view of the 'Program Files > EndNote X5 > Templates' folder. The 'Nature' template file is selected, and the 'Open(O)' button is highlighted.

Tools Menu:

- Search Library... (Ctrl+F)
- Spell Check (Ctrl+Y)
- Cite While You Write [CWYW]
- Online Search...
- Format Paper
- Change and Move Fields...
- EndNote Web...
- Open Term Lists
- Define Term Lists... (Ctrl+4)
- Link Term Lists... (Ctrl+3)
- Hide Tab Pane
- Sort Library...
- Recover Library...
- Library Summary...
- Subject Bibliography...
- Manuscript Templates...**

Manuscript Templates Dialog:

Path: Program Files > EndNote X5 > Templates

名称	修改日期	类型
Microbio Molec Bio Reviews	2005/3/24 10:09	Microsoft Word ...
MLA	2005/3/24 10:09	Microsoft Word ...
Molecular Cellular Biochem	2005/3/24 10:09	Microsoft Word ...
Nature Biotechnology	2005/3/24 10:09	Microsoft Word ...
Nature Genetics	2005/3/24 10:09	Microsoft Word ...
Nature Medicine	2005/3/24 10:09	Microsoft Word ...
Nature Structural Biology	2005/3/24 10:09	Microsoft Word ...
Nature	2005/3/24 10:09	Microsoft Word ...
Neurology	2005/3/24 10:09	Microsoft Word ...
Neuroscience (大小: 36.5 KB)	2005/3/24 10:10	Microsoft Word ...
Neuroscience (修改日期: 2005/3/24 10:09)	2005/3/24 10:10	Microsoft Word ...
Neuroscience (页码范围: 3)	2005/3/24 10:10	Microsoft Word ...

文件名(N): Nature 文件类型: Manuscript Templates(*.dot)

按钮: **打开(O)** 取消



Microsoft Word 2010 interface showing the EndNote Manuscript Wizard dialog box. The wizard is titled "Nature - Step 1 of 5" and displays a progress bar with steps: Start, Title, Authors, Sections, and Finish. The "Start" step is highlighted with a green square and a red circle. The main text area of the wizard reads: "EndNote Manuscript Wizard", "Nature", "This wizard will create a document for submission to Nature, based on the rules for authors available at <http://www.nature.com/nature/>.", "This wizard is copyright 2002, Thomson ResearchSoft. All rights reserved.", and "Click Next to continue." The "Next Step (N) >" button is highlighted with a red circle. The Word ribbon shows the "Style" section with the "正文" (Normal) style selected. A yellow warning bar at the top of the document area reads "安全警告 宏已被禁用。 启用内容".



Nature - Step 2 of 5

Title

The full title for this paper, optionally including a short title for the running head and a page header.

Nature - Step 3 of 5

Authors

The list of authors contributing to this paper. Place a

Nature - Step 4 of 5

Sections

Place a checkmark next to each section that should be included in this paper.

Nature - Step 5 of 5



EndNote Manuscript Wizard

Nature

Click Finish to create a new document containing the information that you have entered.

< 上一步 (B)

下一步 (N) >

完成

取消

帮助



[Insert Number of words of text]

[Insert Rough estimate of number of pages it will fill in Nature.]

hai zhao

E-mail: , Telephone: , Fax:

[Insert Concise paragraph: why this paper is appropriate for Nature]

第一页

The role of vacuole in plant cell death

第二页

[Insert Abstract here <150 words]

第三页

[Insert Text here]

Methods

[Insert Methods here <800 words]

.....

Acknowledgements

[Insert Acknowledgements here]

Correspondence and Requests for materials should be addressed to: E-mail: , Telephone: , Fax:

References

[Insert Reference List here <50 references]



EndNote X6新功能

- 导入文献功能的改善
- 管理文献功能的改善
- 引用文献功能的改善



1. 导入文献功能的改善

- **PubMed文献可直接导入**
- **增加了与EndNote Web 同步的功能**



1.1 PubMed文献可直接导入

NCBI Resources How To My NCBI

PubMed biodiversity Search

RSS Save search Advanced

Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Text availability

Abstract available

Free full text available

Full text available

Publication dates

5 years

10 years

Custom range...

Species

Humans

Other Animals

Results: 1 to 20 of 21195

1. [Occurrence of Paracoccidioides lutzii in the Amazon of Two Cases.](#)

Marques-da-Silva SH, Messias Rodrigues A, Syk Gomes F, Pires Camargo Z.

Am J Trop Med Hyg. 2012 Aug 27. [Epub ahead of print]
 PMID: 22927496 [PubMed - as supplied by publisher]

[Related citations](#)

Proc Natl Acad Sci U S A. 2012 Aug 27. [Epub ahead of print]
 PMID: 22927372 [PubMed - as supplied by publisher]

[Related citations](#)

Choose Destination

- File
- Collections
- Order
- Citation manager
- Clipboard
- E-mail
- My Bibliography

Generate a file for use with external citation management software.

Number to send: 20

Start from citation: 1

Create File

点击send to >>citation manager>>选择导入的文献数>>Create File, 就可直接将文献导入EndNote。



1.2 增加了与EndNote Web 同步的功能

The screenshot shows the EndNote X6 software interface. The main window displays a list of references with columns for Author, Title, Year, and Rating. A callout box with a blue background and white text points to a circular refresh icon in the toolbar, stating "可一键与EndNote Web 同步" (Can be synchronized with EndNote Web with one click). The interface includes a menu bar (File, Edit, References, Groups, Tools, Window, Help), a toolbar with various icons, and a sidebar with navigation options like "My Library", "Online Search", and "Find Full Text". The right pane shows the details of a selected reference, including fields for Rating, Author, Year, Title, Journal, Volume, Issue, Pages, and Start Page.

Author	Title	Year	Rating
Yamanaka, S.	Cloning and pluripotency	2012	
Wang, Y.			
Smith, B.			
Senoo, h.; Im...	Accumulation of Vitamin A in the ...	2012	
Schwenk, W...	Carbon storage, timber production...	2012	
Schmidt, C.	Biodiversity. As isolation ends, M...	2012	
Ryberg, P. E...	Antarctic glossopterid diversity o...	2012	
Racey, P. A.;...	Bat Rabies, Public Health and Eur...	2012	
Pei, N. C.	Identification of plant species bas...	2012	
Imai, K. S.; D...	Cis-acting transcriptional repressi...	2012	
Zheng, J. Y.;...	Microsatellite markers for asses...	2012	
Whelan, N. ...	Rediscovery of Leptoxis compacta...	2012	
Van Andel, T...	In search of the perfect aphrodisi...	2012	
Taranto, G. ...	An ecosystem evaluation framewo...	2012	
Sznajder, B.;...	How Adaptive Learning Affects Ev...	2012	
Stern, R. F.; ...	Evaluating the Ribosomal Interna...	2012	
Smetacek, V.	Making sense of ocean biota: How...	2012	
Schmidt, J. ...	Two sides of the same coin? Rare ...	2012	
Salmona, J.; ...	Signature of a Pre-Human Popula...	2012	

Showing 50 of 50 references.



1.2 增加了与EndNote Web 同步的功能

The screenshot shows the EndNote X6 interface with the 'EndNote Preferences' dialog box open. The 'Sync' option is selected in the left sidebar, and the 'Sync Automatically' section is highlighted in the main panel. A blue callout bubble points to the 'Sync' option with the text '可设置何时同步'.

EndNote Preferences

Synchronize your data with your EndNote Web account. [Learn](#)

Upgrade or create your two-year EndNote Web account to get the latest features and enable Sync.

Enable Sync

EndNote Web Account Credentials

E-mail: zoulx@mail.las.ac.cn

Password: *****

Sync this EndNote Library

C:\Documents and Settings\Barbie\桌面\My EndNote Library

Sync Automatically:

- When I open the library
- When I close the library
- Every 15 minutes

可设置何时同步



2. 管理文献功能的改善

- 预览窗口位置可调至窗口右侧
- 搜索界面移至窗口上方
- 增加了已读和未读文献标记
- 增加了文献的评级功能
- PDF阅览更方便，在新窗口打开全屏阅览
- 可编辑、复制、移动窗口内字段的文字格式
- 可修改任一字段英文单词的大小写格式
- 增加了Email发送文献功能



2.1 预览窗口位置可调至窗口右侧

The screenshot displays the EndNote X6 interface. The main window is titled "EndNote X6 - [My EndNote Library2]". The menu bar includes File, Edit, References, Groups, Tools, Window, and Help. The toolbar contains various icons for file operations. The left sidebar shows the library structure with "My Library" (50 references), "Unfiled", "Trash", "My Groups" (test 1, test 2), "Online Search" (Library of Congress, LISTA, PubMed, Web of Science), and "Find Full Text". The central pane shows a list of references with columns for Author and Title. The right pane shows the "Reference" details for a selected entry, including "Reference Type: Journal Article", "Rating" (5 stars), "Author" (Smith, B. T., Bryson, R. W., Houston, D. D., Klicka, J., Wiens, J.), "Year" (2012), "Title" (An asymmetry in niche conservatism contributes to the latitudinal species diversity gradient in New World vertebrates), "Journal" (Ecol Lett), "Volume", and "Teena". A red box highlights the "Reference" pane and the "Layout" dropdown menu at the bottom right. A blue callout bubble points to the "Reference" pane with the text "预览窗口可放在右边, 也可放在底部". Another blue callout bubble points to the "Attached PDF" icon in the top right of the reference pane with the text "可直接为文献添加附件". The "Groups Panel" and "Reference Panel" are visible on the far right, with "Reference Panel" set to "Right".

预览窗口可放在右边, 也可放在底部

可直接为文献添加附件

Layout



2.2 搜索界面移至窗口上方

The screenshot shows the EndNote X6 software interface. The window title is "EndNote X6 - [My EndNote Library2]". The menu bar includes File, Edit, References, Groups, Tools, Window, and Help. The toolbar contains various icons for file operations and search. A red circle highlights the "Hide Search Panel" button in the top right corner of the toolbar. The search panel is located at the top of the main workspace, containing a search bar, a "Search" button, and an "Options" dropdown. Below the search bar are three search criteria rows, each with a dropdown menu for the field (Author, Year, Title), a dropdown for the search type (Contains), and a text input field. The main workspace displays a list of references with columns for Author, Title, Year, Rating, Journal/Secondary Title, Volume, Pages, and ID. A blue callout box with the text "搜索界面移至窗口上方" (Search interface moved to the top of the window) points to the search panel. The status bar at the bottom indicates "Showing 50 of 50 references." and a "Layout" button is visible in the bottom right corner.

Search interface moved to the top of the window

Author	Title	Year	Rating	Journal/Secondary Title	Volume	Pages	ID
Yamanaka, S.	Composition of Saliva	2012	★	PLoS One	7	e42806	19
		2012	★★	Yi Chuan	34	977-84	02
Shan, D. F., ...	Parasitology in insect conservation	2012	★★★★★	Ecol Lett			14
Senoo, h.; Im...	Accumulation of Vitamin A in the ...	2012		Anat Rec (Hoboken)			19
Schwenk, W...	Carbon storage, timber production...	2012		Ecol Appl	22	1612-27	10
Schmidt, C.	Biodiversity. As isolation ends, M...	2012		Science	337	796-7	10
Ryberg, P. E...	Antarctic glossopterid diversity o...	2012		Am J Bot			11
Racey, P. A.;...	Bat Rabies, Public Health and Eur...	2012		Zoonoses Public Health			18
Pei, N. C.	Identification of plant species bas...	2012		Ying Yong Sheng Tai Xue...	23	1240-6	10
Imai, K. S.; D...	Cis-acting transcriptional repressi...	2012		Science	337	964-7	10
Zheng, J. Y.;...	Microsatellite markers for asses...	2012		Genet Mol Res	11	1975-80	10
Whelan, N. ...	Rediscovery of <i>Leptoxis compacta</i> ...	2012		PLoS One	7	e42499	19
Yan, A. D. T.	Evolution of the insecticide resis...	2012		PLoS One	7	e42499	19



2.3 增加了已读和未读文献标记

The screenshot shows the EndNote X6 interface with a list of references. A red box highlights the column of circular markers used for marking documents as read or unread. A callout box explains that unread documents are marked with black text.

Author	Title	Year	Rating	Journal/Secondar...	Volume
Yamanaka, ...	Compositional Stability of a Saliva...	2012	★	PLoS One	7
Wang, Y. Y.; ...	[Dosage compensation mechanis...	2012	★★	Yi Chuan	34
Smith, B. T.; ...	An asymmetry in niche conservati...	2012	★★★★★	Ecol Lett	
Senoo, h.; Im...	Accumulation of Vitamin A in the ...	2012		Anat Rec (Hoboke...	
Schwenk, W....	Carbon storage, timber production...	2012		Ecol Appl	22
		2012		Science	337
		2012		Am J Bot	
		2012		Zoonoses Public ...	
	...ommunication of plant species bas...	2012		Ying Yong Sheng ...	23
...nal, K. S.; D...	Cis-acting transcriptional repressi...	2012		Science	337
Zheng, J. Y.;...	Microsatellite markers for asses...	2012		Genet Mol Res	11
Whelan, N. ...	Rediscovery of <i>Leptoxis compacta</i>...	2012		PLoS One	7
Van Andel, T...	In search of the perfect aphrodisi...	2012		J Ethnopharmacol	
Taranto, G. ...	An ecosystem evaluation framewo...	2012		PLoS One	7
Sznajder, B.;...	How Adaptive Learning Affects Ev...	2012		Evol Biol	39
Stern, R. F.; ...	Evaluating the Ribosomal Interna...	2012		PLoS One	7
Smetacek, V.	Making sense of ocean biota: How...	2012		J Biosci	37
Schmidt, J. ...	Two sides of the same coin? Rare ...	2012		Ecol Appl	22
Salmona, J.; ...	Signature of a Pre-Human Popula...	2012		PLoS One	7

Showing 50 of 50 references.



2.3 增加了已读和未读文献标记

The screenshot shows the EndNote X6 interface with the 'EndNote Preferences' dialog box open. The 'Read / Unread' section is selected in the left-hand list. The 'When to Automatically Mark as Read' section on the right has three checked options:

- Mark as read upon viewing a reference in the Reference window
- Mark as read upon viewing a reference in the Quick Edit, PDF, or Preview Panes.
- Mark as read upon rating change

A blue callout box with a white background and a blue border contains the following text:

可设置何时自动标记为已读文献：
(1) 双击打开文献编辑窗口后
(2) 在文献预览窗口查看后
(3) 对文献评级后

At the bottom of the dialog box, there are buttons for 'Endnote Defaults', 'Revert Panel', '确定' (OK), '取消' (Cancel), and '应用(A)' (Apply).



2.4 增加了文献的评级功能

The screenshot shows the EndNote X6 interface with a reference list. The 'Rating' column is highlighted with a red box, and a context menu is open over it, also with a red box around the 'Rating' option. A blue callout box points to the rating options in the menu.

Author	Title	Year	Rating	Journal/Secondary...
Yamanaka, ...	Compositional Stability of a Saliva...	2012	★	PLoS One
Wang, Y. Y.; ...	[Dosage compensation mechanis...	2012	★★	Yi Chuan
Smith, B. T.; ...	An asymmetry in niche conservati...	2012	★★★★★	Ecol Lett
Senoo, h.; Im...	Accumulation of Vitamin A in the ...	2012	Anat Rec (Hoboke...
Schwenk, W...	Carbon :			Ecol Appl
Schmidt, C.	Biodiver			Science
Ryberg, P. E...	Antarcti			Science
Racey, P. A.; ...	Bat Rabi			Genet Mol Res
Pei, N. C.	Identific			PLoS One
Imai, K. S.; D...	Cis-actir			J Ethnopharmacol
Zheng, J. Y.; ...	Microsa			PLoS One
Whelan, N. ...	Redisco			Evol Biol
Van Andel, T...	In searc			PLoS One
Taranto, G. ...	An ecos			PLoS One
Sznajder, B.; ...	How Ad			Ecol Appl
Stern, R. F.; ...	Evaluati			PLoS One
Smetacek, V.	Making			J Biosci
Schmidt, J. ...	Two side			Ecol Appl
Salmona, J.; ...	Signatu			PLoS One

右键，可按文献的重要性将文献评为1-5星



2.5 PDF阅览更方便，在新窗口打开全屏阅览

The screenshot shows the EndNote X6 interface. On the left is a sidebar with 'My Library' and 'Online Search' options. The main area displays a list of references. The selected reference is 'Yamanaka, ... Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift following Periodontal Therapy'. A red box highlights the 'Open in New Window' icon (represented by a document with a plus sign) in the toolbar above the preview window. A blue callout box with a white background and black text points to this icon, containing the text '在新窗口打开PDF文档'. The preview window displays the full text of the selected reference, including the title, authors, abstract, and introduction.

Author	Title
Yamanaka, ...	Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift following Periodontal Therapy
Wang, Y. Y.; ...	[Dosage compens...
Smith, B. T.; ...	An asymmetry in...
Senoo, h.; Im...	Accumulation of V...
Schwenk, W....	Carbon storage, ti...
Schmidt, C.	Biodiversity. As is...
Ryberg, P. E....	Antarctic glossop...
Racey, P. A.; ...	Bat Rabies, Public...
Pei, N. C.	Identification of p...
Imai, K. S.; D...	Cis-acting transcri...
Zheng, J. Y.; ...	Microsatellite ma...
Whelan, N. ...	Rediscovery of Le...
Van Andel, T...	In search of the pe...
Taranto, G. ...	An ecosystem eva...
Sznajder, B.; ...	How Adaptive Lea...
Stern, R. F.; ...	Evaluating the Rib...
Smetacek, V.	Making sense of c...
Schmidt, J. ...	Two sides of the s...
Salmona, J.; ...	Signature of a Pr...

Showing 50 of 50 references.



2.5 PDF阅览更方便，在新窗口打开全屏阅览

EndNote X6 - [Yamanaka, 2012 #3]

File Edit References Groups Tools Window Help

Reference Yamanaka-2012-Compositional Stabil.pdf

1 / 10 146%

OPEN ACCESS Freely available online PLOS ONE

Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift Following Periodontal Therapy

Wataru Yamanaka¹, Toru Takeshita¹, Yukie Shibata¹, Kazuki Matsuo^{1,2}, Nobuoki Eshima³, Takeshi Yokoyama², Yoshihisa Yamashita^{1*}

1 Section of Preventive and Public Health Dentistry, Division of Oral Health, Growth and Development, Kyushu University Faculty of Dental Science, Fukuoka, Japan, 2 Section of Dental Anesthesiology, Division of Maxillofacial Diagnostic and Surgical Sciences, Kyushu University Faculty of Dental Science, Fukuoka, Japan, 3 Department of Biostatistics, Oita University Faculty of Medicine, Yufu City, Oita, Japan

Abstract

Supragingival plaque is permanently in contact with saliva. However, the extent to which the microbiota contributes to the salivary bacterial population remains unclear. We compared the compositional shift in the salivary bacterial population with that in supragingival plaque following periodontal therapy. Samples were collected from 19 patients with periodontitis before and after periodontal therapy (mean sample collection interval, 25.8±2.6 months), and their bacterial composition was investigated using barcoded pyrosequencing analysis of the 16S rRNA gene. Phylogenetic community analysis using the UniFrac distance metric revealed that the overall bacterial community composition of saliva is distinct from that of supragingival plaque, both pre- and post-therapy. Temporal variation following therapy in the salivary bacterial population

Added to Library: 2012-08-30 Last Updated: 2012-08-30

Layout



2.6 可编辑、复制、移动窗口内字段的文字格式

The screenshot displays the EndNote X6 interface. The 'Tools' menu is open, with 'Change/Move/Copy Fields...' highlighted in a red box. The 'Change/Move/Copy Fields' dialog box is also open, showing options for field manipulation. A blue callout bubble points to the dialog box with the text '可编辑、复制、移动窗口内字段的文字格式'. The dialog box has a red box around the formatting icons: **B**, *I*, U, **P**, A^1 , A_1 , and Σ . The background shows a list of references with columns for Year, Rating, and Journal/Secondary.

可编辑、复制、移动窗口内字段的文字格式

EndNote X6 - [My EndNote Library2]

File Edit References Groups Tools Window Help

Adv Agronomy

My Library

- All References (50)
- Unfiled (0)
- Trash (0)

My Groups

- test 1 (20)
- test 2 (30)

Online Search

- Library of Con... (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- Web of Scienc... (0)
- Web of Sci... (0)

Find Full Text

Showing 50 of 50 references.

	Year	Rating	Journal/Secondary
... of a Saliva...	2012	★	PLoS One
...n mechanis...	2012	★★	YiChuan
...e conservati...	2012	★★★★★	EcolLett

Change/Move/Copy Fields

Change Fields Move/Copy Fields

In: Select a field... [Insert Special]

Change

- Insert after field's
- Insert before field's
- Replace whole field w
- Clear fie:
- Change case

Include a space before the new

Include a space after the new

B *I* U **P** A^1 A_1 Σ

确定 取消 帮助



2.6 可编辑、复制、移动窗口内字段的文字格式

The screenshot shows the EndNote X6 interface with a reference entry for 'Yamanaka, 2012 #348'. The reference type is 'Journal Article'. The author field contains two entries: 'Yamanaka, W.' and 'Yamanaka, W.', which are highlighted with a red box. A blue callout box points to this red box with the text: '对某一字段复制或移动时保留原格式'. Other fields include 'Rating' (5 stars), 'Year' (2012), 'Title' (Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift following Periodontal Therapy), 'Journal' (PLoS One), and 'Volume' (7). The status bar at the bottom indicates 'Added to Library: 2012-08-28' and 'Last Updated: 2012-08-30'.

EndNote X6 - [Yamanaka, 2012 #348]

File Edit References Groups Tools Window Help

Reference Yamanaka-2012-Compositional Stabil.pdf

Plain Font Plain Si B I U P A¹ A₁ Σ Aa

Reference Type: Journal Article Hide Empty Fields

Rating
★

Author
Yamanaka, W.
Yamanaka, W.
Takeshita, T.
Shibata, Y.
Matsuo, K.
Eshima, N.
Yokoyama, T.
Yamashita, Y.

Year
2012

Title
Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift following Periodontal Therapy

Journal
PLoS One

Volume
7

Added to Library: 2012-08-28 Last Updated: 2012-08-30

Layout

对某一字段复制或移动时保留原格式



2.7 可修改任一字段英文单词的大小写格式

The screenshot shows the EndNote X6 interface with a reference entry for 'Yamanaka, 2012 #3'. The author list is highlighted in a red box, and the 'eSHIMA, n.' entry is selected. A blue callout box points to the 'Aa' dropdown menu, which is also highlighted in a red box. The dropdown menu lists several case formatting options.

选中任一字段英文单词，可调整其大小写格式

- Sentence case.
- lowercase
- UPPERCASE
- Capitalize Each Word
- TOGGLE cASE

Reference Type: Journal Article

Rating

Author

Yamanaka, w.
takeshita, t.
SHIBATA, Y.
Matsuo, K.
eSHIMA, n.

Year

2012

Title

Compositional Stability of a Salivary Bacterial Population against Supragingival Microbiota Shift following Periodontal Therapy

Journal

PLoS One

Volume

7

Issue

8

Added to Library: 2012-08-30 Last Updated: 2012-08-30



2.8 增加了Email发送文献功能

The screenshot shows the EndNote X6 interface. The 'References' menu is open, and the 'E-mail Reference' option is highlighted with a red box. A blue callout box points to an email icon in the PDF viewer toolbar, with the text: 直接打开Email终端，自动插入文摘，全文附件

Showing 50 of 50 references.



3. 引用文献功能的改善

- 可编辑脚注参考文献的引文格式
- **Output Styles**增加至**5478**种



3.1 可编辑脚注参考文献的引文格式

The screenshot shows the Microsoft Word interface with the EndNote X6 ribbon active. The 'Citations' group contains 'EN Go to EndNote', 'Edit & Manage Citation(s)', and 'Edit Library Reference(s)'. The 'Bibliography' group contains 'Update Citations and Bibliography' and 'Convert Citations and Bibliography'. The 'Tools' group contains 'Export to EndNote', 'Preferences', and 'EndNote Help'. A text box in the document contains a citation: 'Yamanaka, takeshita, SHIBATA, Matsuo. Bacterial Population against Suprangingiv One. 7: e42806.' The 'Edit Citation' dialog box is open, showing the citation 'Yamanaka, #3' and the 'Formatting' dropdown menu. The 'Formatting' menu is open, showing options: 'Default', 'Display as: Author (Year)', 'Exclude Author', 'Exclude Year', 'Exclude Author & Year', and 'Show Only in Bibliography'. A blue callout box points to the 'Formatting' dropdown with the following text:

脚注中引用的参考文献可指定引文格式:

- 显示为Author (Year);
- 只显示Year;
- 只显示Author;
- 只在文章最后的参考文献部分出现 (文中不出现)

The 'Edit Citation' dialog box also shows 'Tools', 'OK', 'Cancel', and 'Help' buttons. The status bar at the bottom indicates 'Totals: 1 Citation Group, 1 Citation, 1 Reference'.



3.2 Output Styles增加至5478种

EndNote X6 - [EndNote Styles]

File Edit References Groups Tools Window Help

EndNote Styles

Name	Category
<input checked="" type="checkbox"/> Annals Surgical Oncology	Oncology
<input checked="" type="checkbox"/> Annals Thoracic Surgery	Cardiology
<input checked="" type="checkbox"/> Annotated	Generic
<input checked="" type="checkbox"/> ANQ	Humanities
<input checked="" type="checkbox"/> ANSI Z39.29-2005	Medicine
<input checked="" type="checkbox"/> Antarctic Science	Science
<input checked="" type="checkbox"/> Anthropology Ed Quarterly	Anthropology
<input checked="" type="checkbox"/> Anthropology Humanism	Anthropology
<input checked="" type="checkbox"/> Anthropology of Consciousness	Anthropology
<input checked="" type="checkbox"/> Anthropology Today	Anthropology
<input checked="" type="checkbox"/> Anthropolos	Anthropology
<input checked="" type="checkbox"/> Anticancer Research	Oncology
<input checked="" type="checkbox"/> Antimicrobial Agents Chemo	Microbiology
<input checked="" type="checkbox"/> Antiox Redox Signaling	Biology

Get More on the Web... Mark All Unmark All Find by

Less Info: Style Info/Preview Edit

File Name: Annotated.ens
Created: 2012年11月8日, 21:50:48
Modified: 2012年6月11日, 14:22:08
Based On:
Category: Generic
Comments: This is a generic style that

完整安装时 (custom), Output Styles增加至5478种

Showing 5478 of 5478 output styles.



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中国科学院国家科学图书馆

谢谢!