



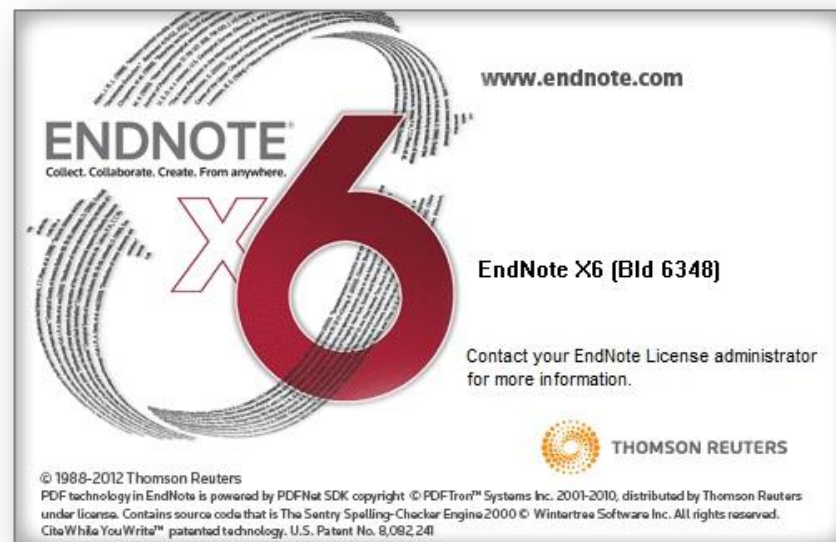
EndNote X6高级功能介绍

中国科学技术大学图书馆

樊亚芳

Email: sonyafan@ustc.edu.cn

2013/05/23



Endnote基本功能回顾

◆ Endnote文献导入（四种方法）

网站输出、格式转换、在线检索、手工添加

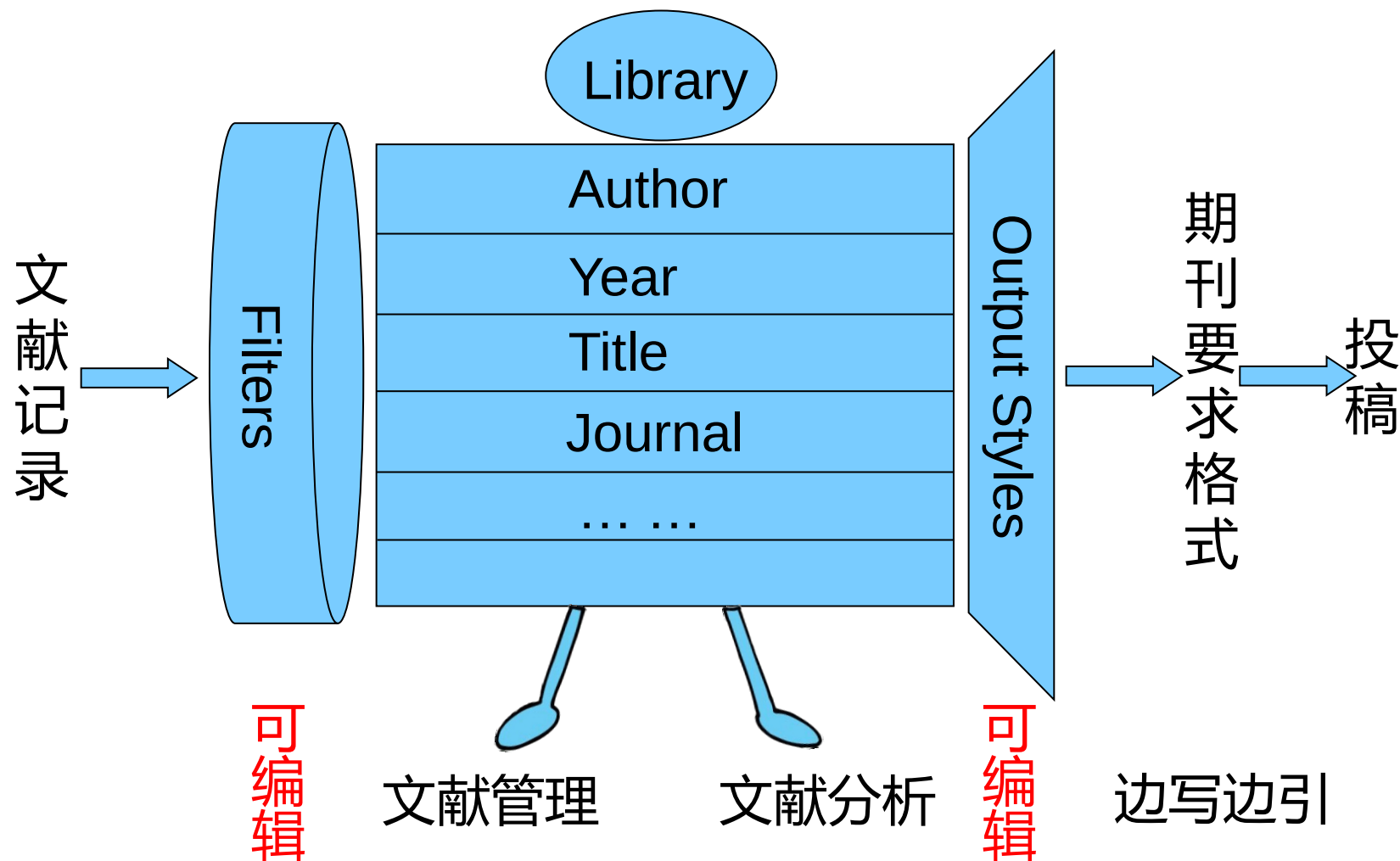
◆ Endnote文献管理

排序、查找、分组、去重、分析、全文、新功能

◆ Endnote文献编排

边写边引、模板写作

EndNote的工作流程回顾



Source: 国科图青秀玲老师的blog

提纲

- ◆ Filter编制

以维普数据库为例

- ◆ Output Style建立

以GB/T 7714-2005文后参考文献著录规则为例

- ◆ 其他小技巧

以EndNote格式导出维普检索结果

中文科技期刊数据库 > 检索结果

您的检索式 1篇; **您的检索式:** 题名=石墨烯负载Pt催化剂的催化氧化发光性能 与 范围=全部期刊

全选 清除 **导出** 已选 1 条 按时间筛选 全部

☒ **1** 题名: 石墨烯负载Pt催化剂的催化氧化发光性能 [在线阅读](#) [下载全文](#) 被引量: 2

作者: 吴小琴 宗瑞隆 牟豪杰 朱永法

出处: 《物理化学学报》 [CAS](#) [CSCD](#) 2010年第11期

基金: 国家自然科学基金(20925725); 国家重点基础研究发展规划项目(973) (2007CB613303)

摘要: 利用溶胶固定化工艺合成了石墨烯负载Pt纳米颗粒的Pt/石墨烯催化剂.研究了分散在石墨烯上的Pt颗粒尺寸和负载量对CO催化发光性能的影响规律,探查了催化剂的某些分析特性及对其它气相体系...

中文科技期刊数据库 > 检索结果 > 选中题录导出

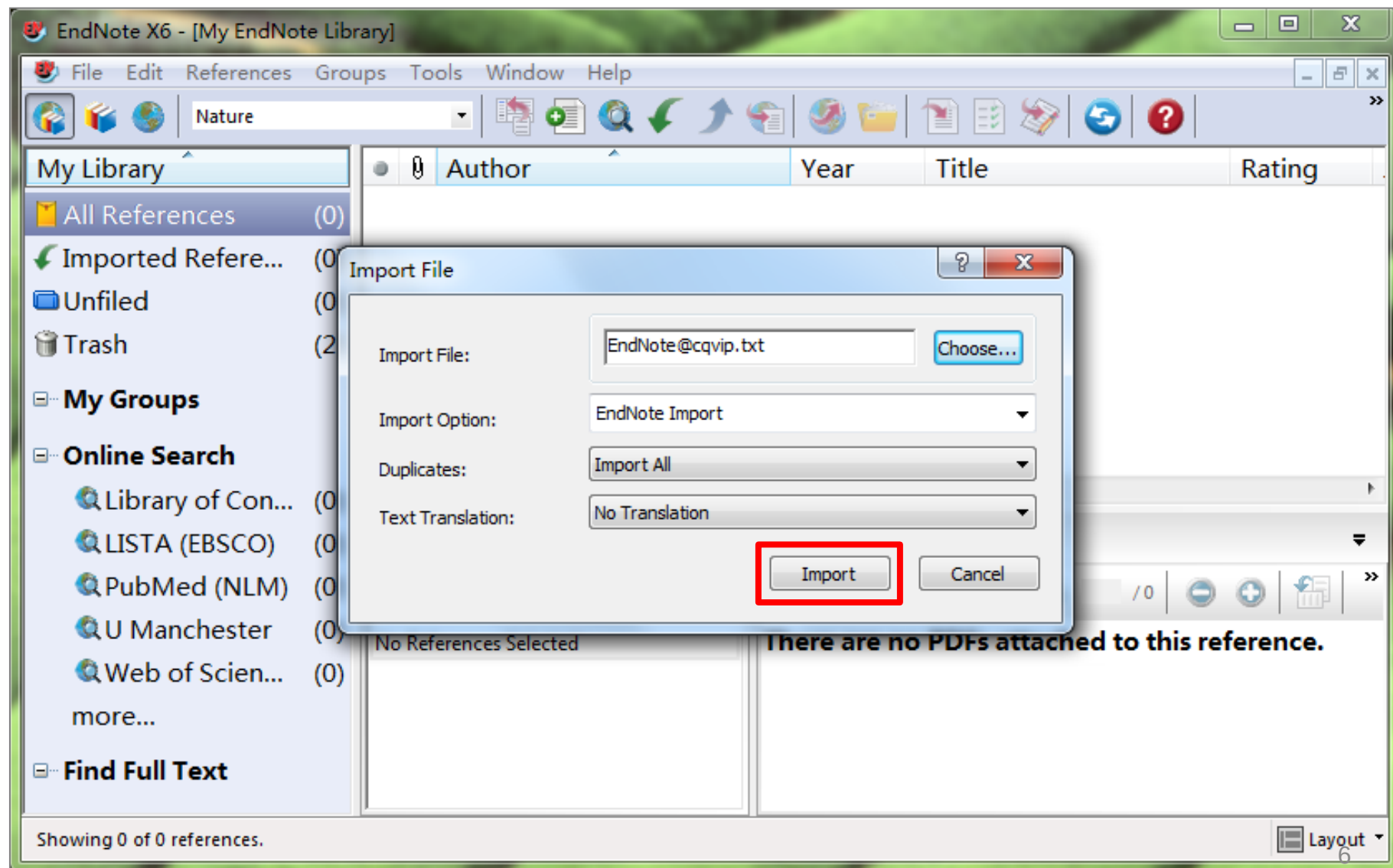
您总共勾选了1篇文献

文本 参考文献 XML NoteExpress Refworks **EndNote** 自定义导出

[复制](#) **导出**

%0 Journal Article
%A 吴小琴
%T 石墨烯负载Pt催化剂的催化氧化发光性能
%J 物理化学学报
%D 2010
%N 11

通过格式转换将txt文档导入EndNote



导入记录存在的问题

The screenshot displays the EndNote X6 interface with a reference entry for a paper titled "石墨烯负载Pt催化剂的催化氧化发光性能". The left sidebar shows the reference details, where the author field is empty and the keywords are listed in a single line. The main pane shows the preview of the article, which includes the title, authors, and abstract.

Reference Details (Left Sidebar):

- Author: 吴小琴 (Note: 作者信息缺失 - Author information missing)
- Year: 2010
- Title: 石墨烯负载Pt催化剂的催化氧化发光性能
- Journal: 物理化学学报
- Issue: 11 (Note: 所有关键词在一行 - All keywords in one line)
- Keywords: 石墨烯 Pt纳米颗粒 催化氧化发光 一氧化碳 Pt负载量
- Abstract: 利用溶胶固定化工艺合成了石墨烯负载Pt纳米颗粒的Pt/石墨烯催化剂.研究了分散在石墨烯上的Pt颗粒尺寸和负载量对CO催化发光性能的影响规律,探查了催化剂的某些分析特性及其它气相体系的催化氧化性能.结果表明,Pt纳米颗粒可以很好地分散在石墨烯表面,并有较快的催化反应速率,Pt颗粒越小催化发光强度越大.当不同Pt负载量(0.4...

Article Preview (Main Pane):

物理化学学报(Wuli Huaxue Xuebao)
Acta Phys.-Chim. Sin., 2010, 26(11):3002-3008 November
www.whxb.pku.edu.cn

3002

[Article]

石墨烯负载 Pt 催化剂的催化氧化发光性能

吴小琴^{1,2} 宗瑞隆¹ 牟豪杰¹ 朱永法^{1*}
(¹清华大学化学系,北京 100084; ²南昌航空大学环境与化学工程学院,南昌 330063)

摘要: 利用溶胶固定化工艺合成了石墨烯负载 Pt 纳米颗粒的 Pt/石墨烯催化剂.研究了分散在石墨烯上的 Pt 颗粒尺寸和负载量对 CO 催化发光性能的影响规律,探查了催化剂的某些分析特性及其它气相体系的催化氧化性能.结果表明, Pt 纳米颗粒可以很好地分散在石墨烯表面,并有较快的催化反应速率, Pt 颗粒越小催化发光强度越大.当不同 Pt 负载量(0.4%~1.6% (w, 质量分数))的催化剂作用于 40% (v, 体积分数)以下浓度的 CO 空气体系时,产生的催化发光强度均与 CO 浓度成正比.其中以负载量 0.8%最优;但随 CO 浓度继续增加,低 Pt 负载量(0.4%, 0.8%)催化剂的发光强度下降,而高 Pt 负载量(1.2%, 1.6%)催化剂的发光强度继续上升,且 Pt 负载量越高,催化氧化发光能力越强.该催化剂在一定条件下,不但对 CO 氧化有较好的催化发光性能,还对乙醚、无水甲醇和甲苯有不同程度的催化氧化发光活性;但二氧化碳、甲醛、戊二醛、丙酮、乙酸乙酯、三氯甲烷、水蒸气均无响应信号.

关键词: 石墨烯; Pt 纳米颗粒; 催化氧化发光; 一氧化碳; Pt 负载量
中图分类号: O646

Showing 1 of 1 references.

以NoteExpress格式导出检索结果

您总共勾选了1篇文献



文 本

参考文献

XML

NoteExpress

Refworks

EndNote

自定义导出



复制



导出

{Reference Type}: Journal Article

{Title}: 石墨烯负载Pt催化剂的催化氧化发光性能

{Translated Title}: Cataluminescence Performance on Catalysts of Graphene Supported Platinum

{Author}: 吴小琴

{Author}: 宗瑞隆

{Author}: 牟豪杰

{Author}: 朱永法

{Journal}: 物理化学学报

{Translated Journal}: Acta Physico-Chimica Sinica

{Year}: 2010

{Issue}: 11

{Keywords}: 石墨烯

{Keywords}: Pt纳米颗粒

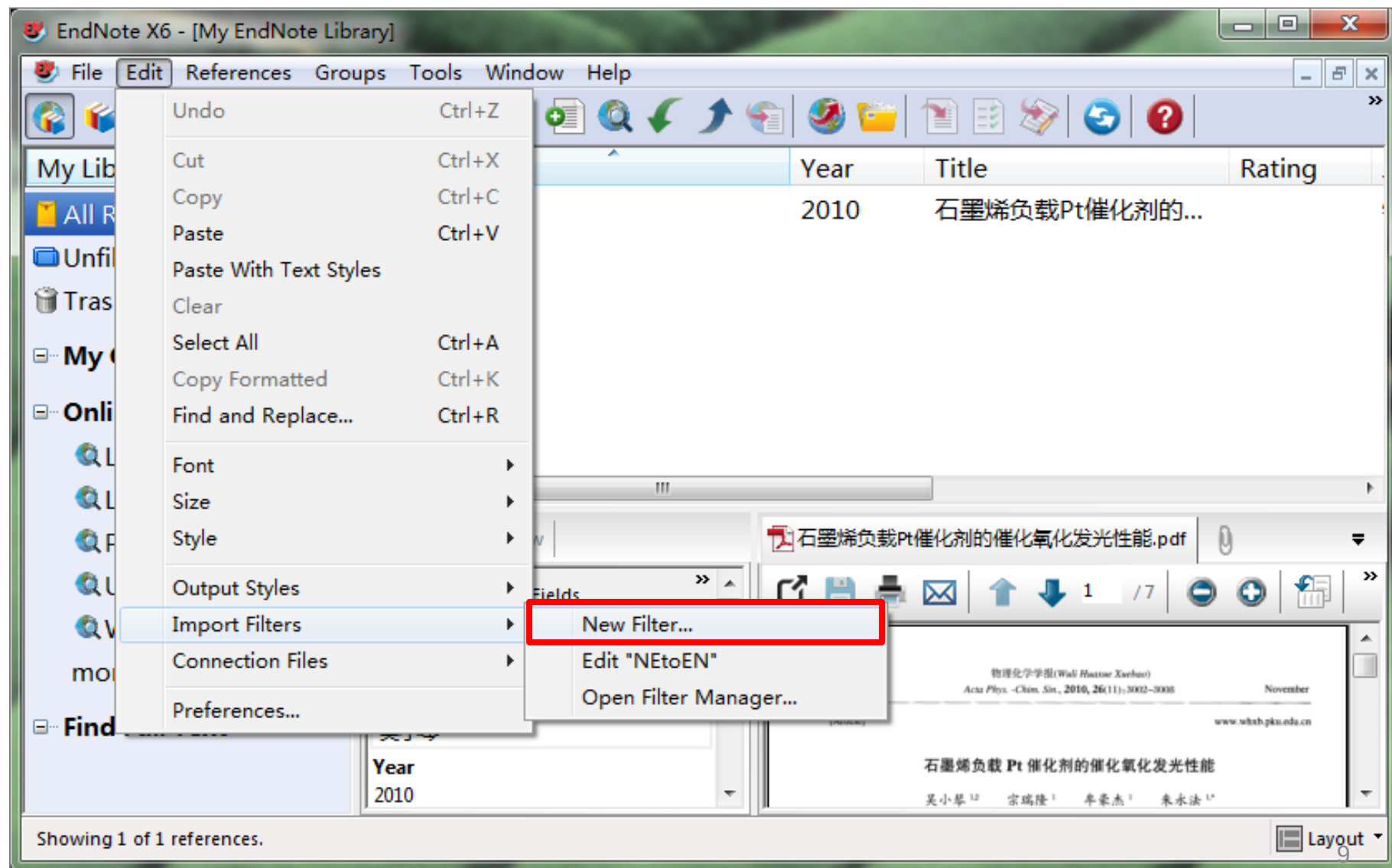
{Keywords}: 催化氧化发光

{Keywords}: 一氧化碳

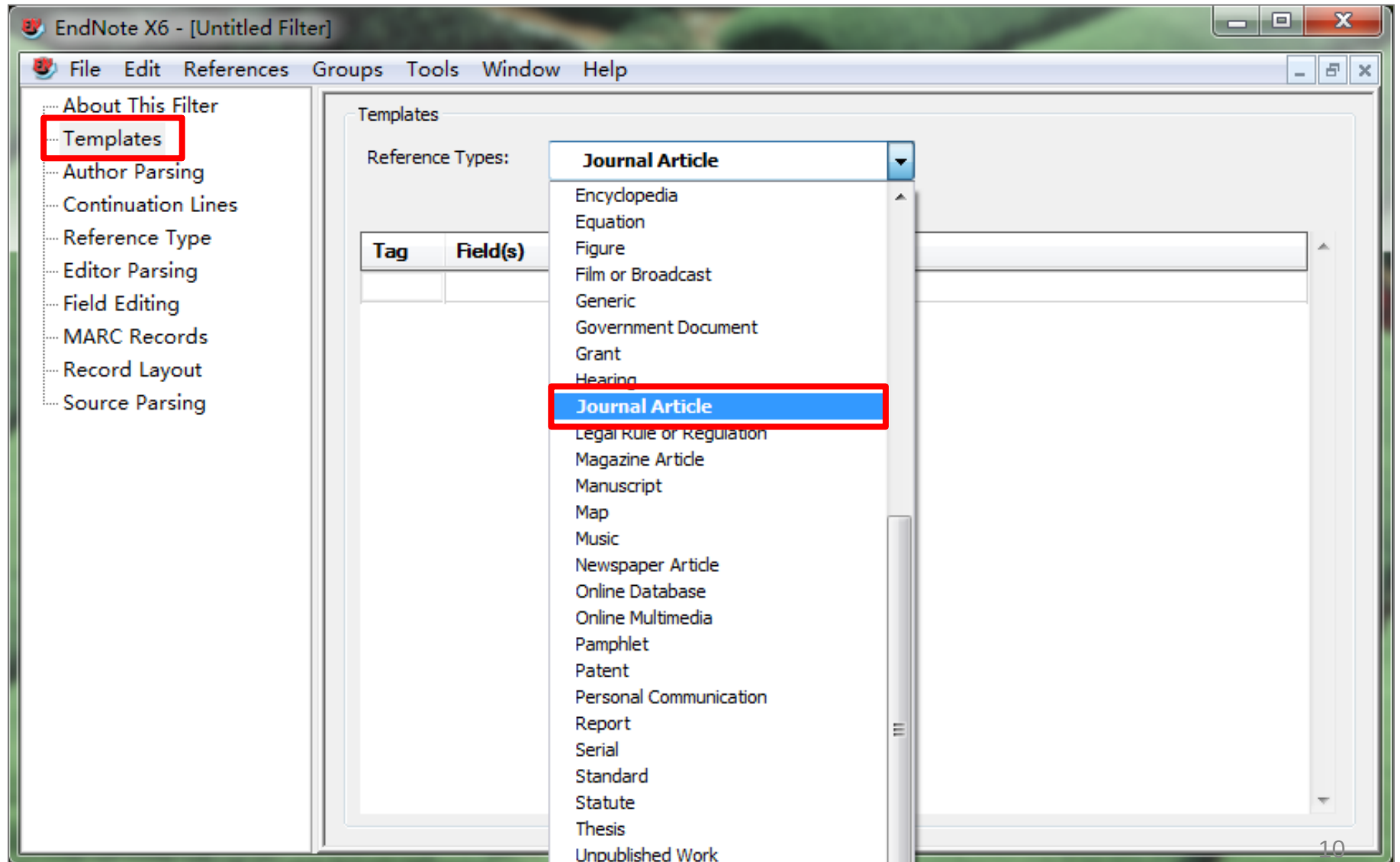
{Keywords}: Pt负载量

{Abstract}: 利用溶胶固定化工艺合成了石墨烯负载Pt纳米颗粒的Pt/石墨烯催化剂.研究了分散在石墨烯上的Pt颗粒尺寸和负载量对CO催化发光性能的影响规律,探查了催化剂的某些分析特性及对其它气相体系的催化氧化性能.结果表明,Pt纳米颗粒可以很好地分散在石墨烯表面,并有较快的催化反应速率.Pt颗粒越小催化发光强度越大.当不同Pt负载量

编制适于NoteExpress导出格式的Filter



新建Filter的关键: 创建模板



将字段标识与EndNote中字段进行关联

The screenshot displays the EndNote software interface with three main components and three instructional annotations:

- Left Panel (Record Fields):** A list of fields for a specific record, including {Reference Type}, {Title}, {Translated Title}, {Author}, {Journal}, {Issue}, {Year}, {Keywords}, etc. A red box labeled "记录中字段标识" (Field tags in the record) points to this list.
- Center Panel (Field Mapping):** Shows the "Reference Types" section with "Journal Article" selected. Below it is a table for mapping tags to fields:

Tag	Field(s)
{Title}:	Title

A red box labeled "EndNote中字段名" (Field names in EndNote) points to the "Field(s)" column. Another red box labeled "Enter键: 新建一行" (Enter key: create a new row) and "Tab键: 栏之间切换" (Tab key: switch between columns) points to the table area.
- Right Panel (Field List):** A list of available fields in EndNote, such as Author, Year, Title, Journal, Volume, Issue, Pages, etc. The "Title" field is currently selected.

字段标识与EndNote中字段关联成功

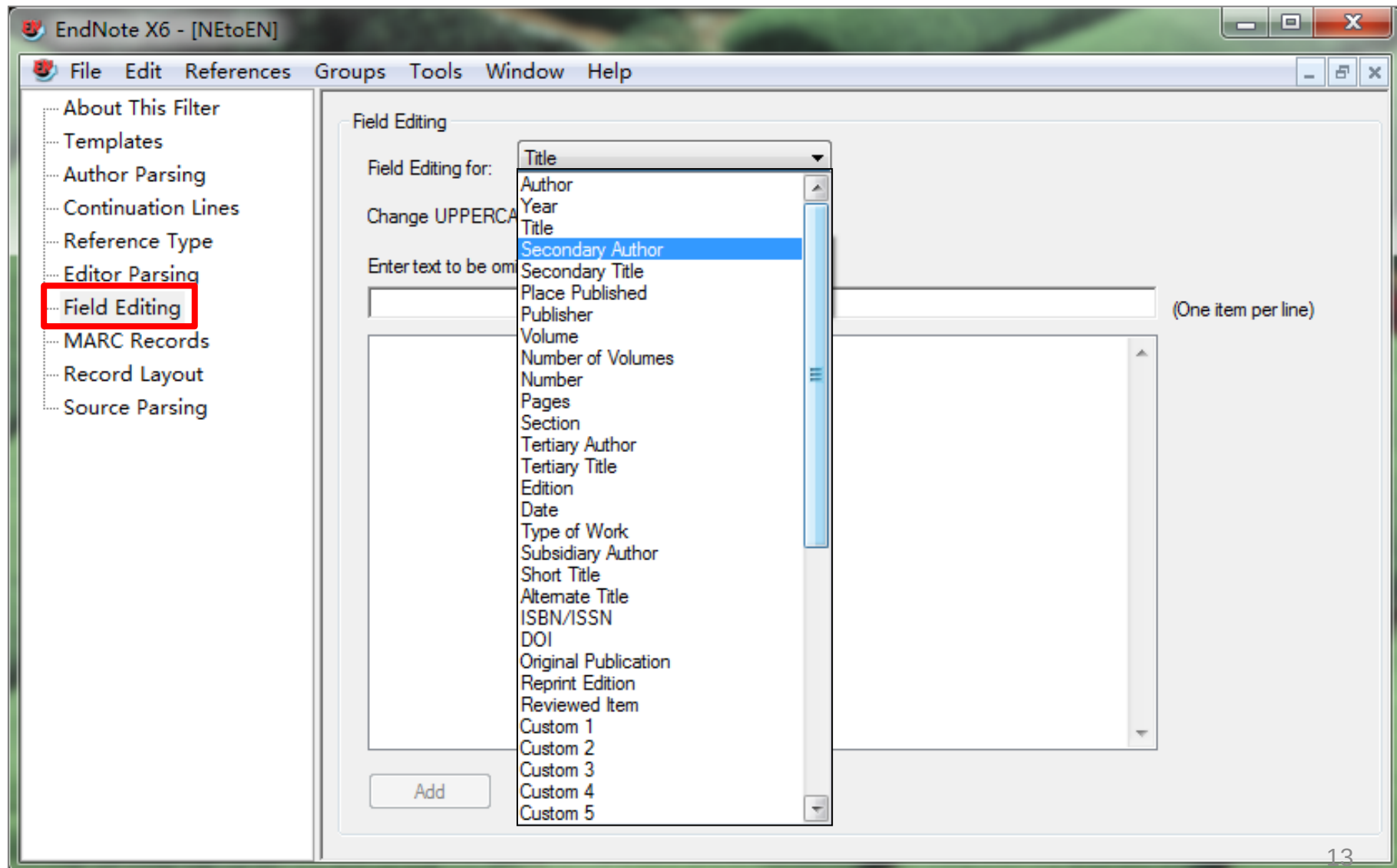
The image shows two windows side-by-side. The left window is EndNote X6 - [NEtoEN], displaying the 'Templates' section with 'Reference Types' set to 'Journal Article'. A table lists various tags and their corresponding field names. The right window is NoteExpress@cqvip - 记事本, showing a text entry with a structured reference. Red arrows point from the 'Tag' column of the table in the EndNote window to the corresponding field names in the text entry in the NoteExpress window.

Tag	Field(s)
{Title};	Title
{Translated Title};	Translated Title
{Author};	Author
{Author Address};	Author Address
{Place Published};	{IGNORE}
{Journal};	Journal
{Translated Journal};	Alternate Journal
{Year};	Year
{Volume};	Volume
{Issue};	Issue
{Pages};	Pages
{Keywords};	Keywords
{Abstract};	Abstract
{URL};	URL
{Date};	Date

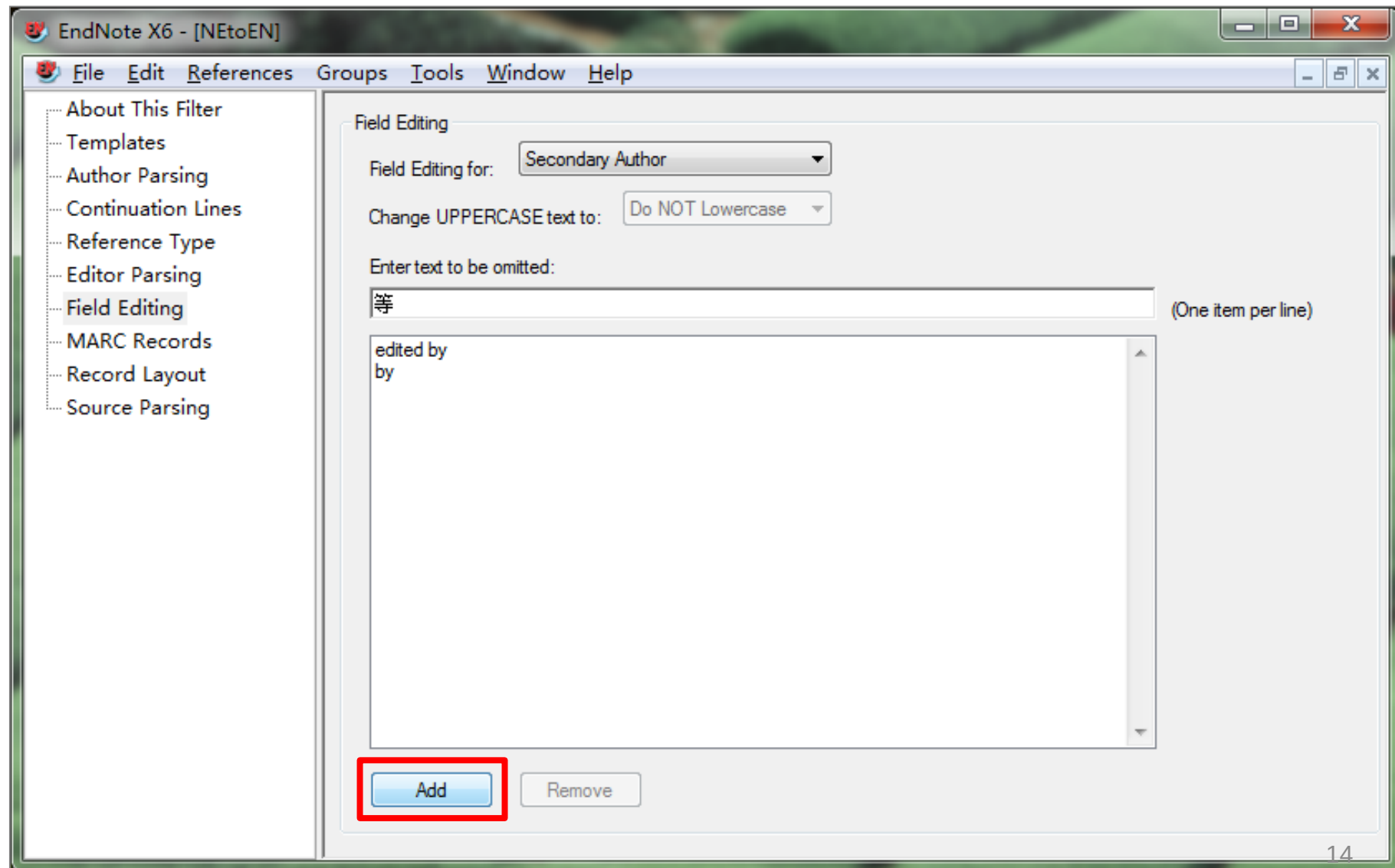
Text entry in NoteExpress@cqvip:

{Reference Type}: Journal Article
{Title}: 石墨烯负载Pt催化剂的催化氧化发光性能
{Translated Title}: Cataluminescence Performance on Catalysts of Graphene Supported Platinum
{Author}: 吴小琴
{Author}: 宗瑞隆
{Author}: 牟豪杰
{Author}: 朱永法
{Journal}: 物理化学学报
{Translated Journal}: Acta Physico-Chimica Sinica
{Year}: 2010
{Issue}: 11
{Keywords}: 石墨烯
{Keywords}: Pt纳米颗粒
{Keywords}: 催化氧化发光
{Keywords}: 一氧化碳
{Keywords}: Pt负载量
{Abstract}: 利用溶胶固定化工艺合成了石墨烯负载Pt纳米颗粒的Pt/石墨烯催化剂.研究了分散在石墨烯上的Pt颗粒尺寸和负载量对CO催化发光性能

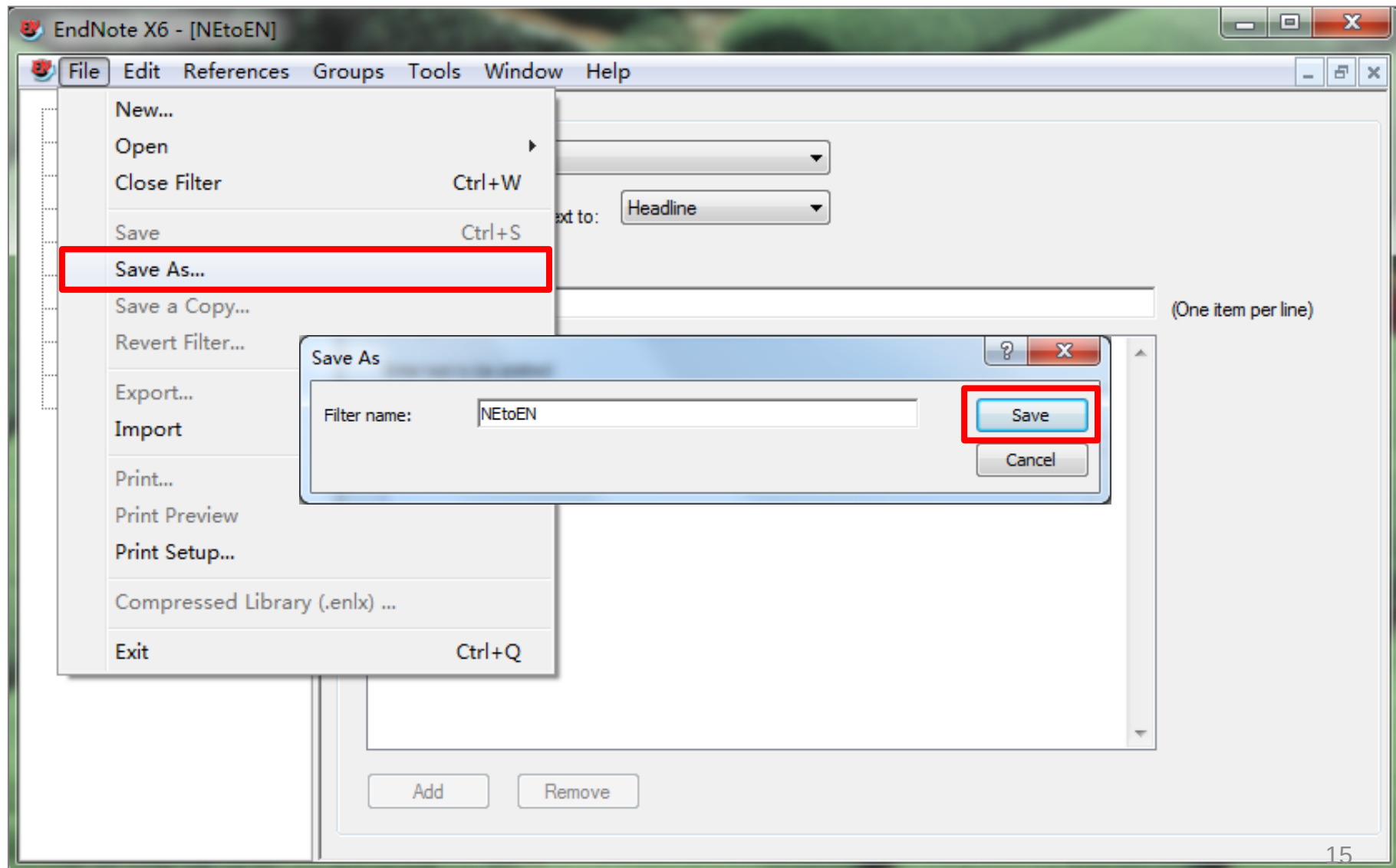
通过Field Editing调整字段格式



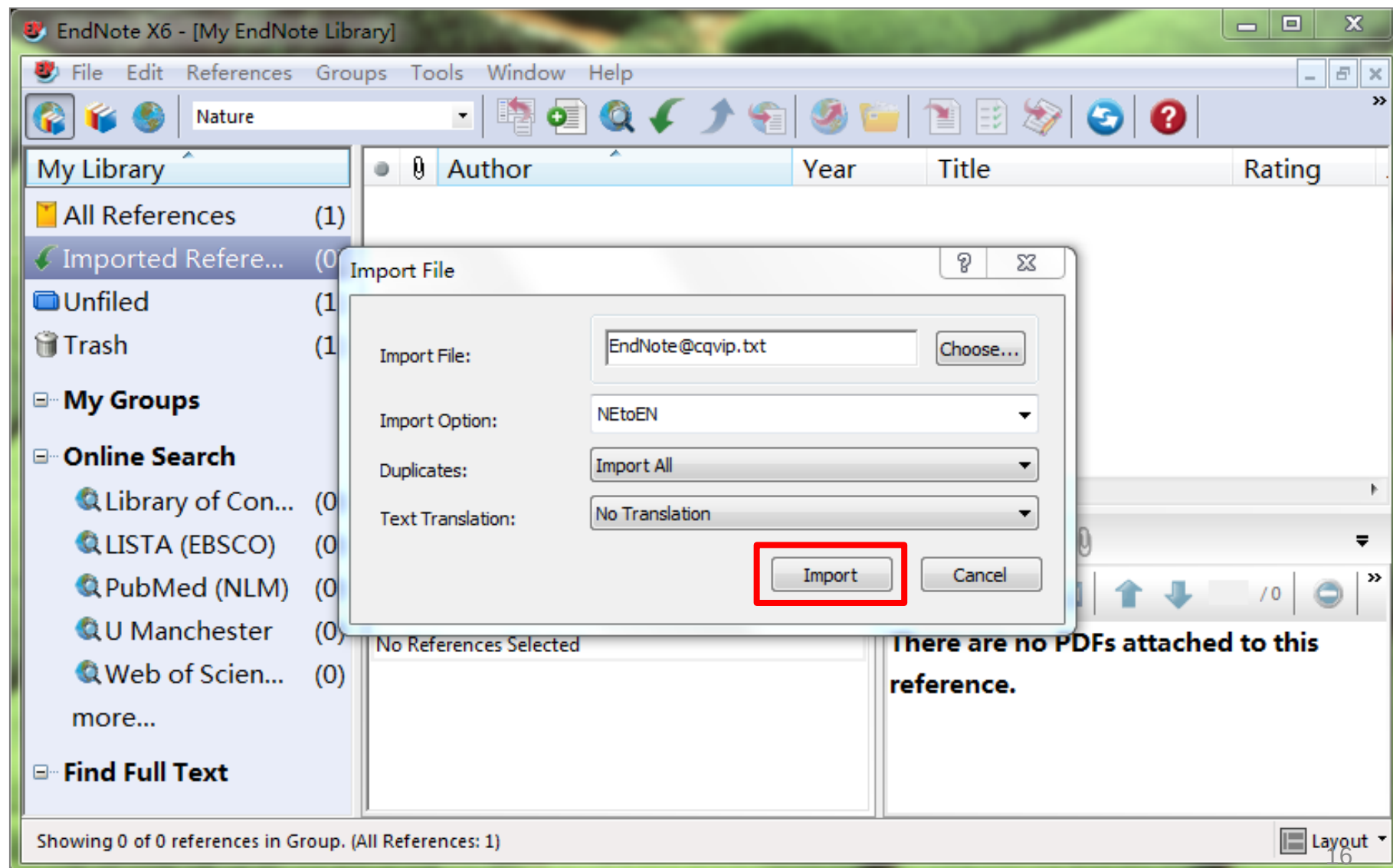
通过Field Editing忽略部分文字



保存并命名新编制的Filter



利用自建的Filter导入NE格式的txt



成功从维普数据库导入格式正确的记录

The screenshot displays the EndNote X6 interface. At the top, the title bar reads "EndNote X6 - [My EndNote Library]". Below it is a menu bar with "File", "Edit", "References", "Groups", "Tools", "Window", and "Help". A toolbar contains various icons for file operations and search. The main window is divided into a list view at the top and a detailed view at the bottom. The list view shows a single reference with the following details: Author (吴小琴, 宗瑞隆, 牟豪杰, 朱永法), Year (2010), Title (石墨烯负载Pt催化剂的催化氧化发光性能), Journal (物理化学学报), and Ref ID (10.1088/0254-6071/20101101011). The detailed view on the right shows the "Reference" tab selected, displaying the same information. The "Attached PDFs" tab is also visible, showing 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: 2)".

EndNote X6 - [My EndNote Library]

File Edit References Groups Tools Window Help

Nature

Author	Year	Title	Rating	Journal	Ref ID
吴小琴, 宗瑞隆, 牟豪杰, 朱永法	2010	石墨烯负载Pt催化剂的催化氧化发光性能		物理化学学报	10.1088/0254-6071/20101101011

Reference Preview

Author
吴小琴
宗瑞隆
牟豪杰
朱永法

Year
2010

Title
石墨烯负载Pt催化剂的催化氧化发光性能

Journal
物理化学学报

Issue
11

Alternate Journal
Acta Physico-Chimica Sinica

Keywords
石墨烯

Attached PDFs

There are no PDFs attached to this reference.

Showing 1 of 1 references in Group. (All References: 2)

Layout

Filter编制小结

- ◆ 检查导出txt文档中的信息是否完整
- ◆ 根据txt文档的信息编写Templates，建立记录中字段标识与EndNote中字段名之间的关联
- ◆ 调整Filter中的其他设置，并保存Filter
- ◆ 记录成功导入到EndNote后，检查各字段内容是否正确无误
- ◆ 针对出现的问题修改Filter

提纲

- ◆ Filter编制

以维普数据库为例

- ◆ Output Style建立

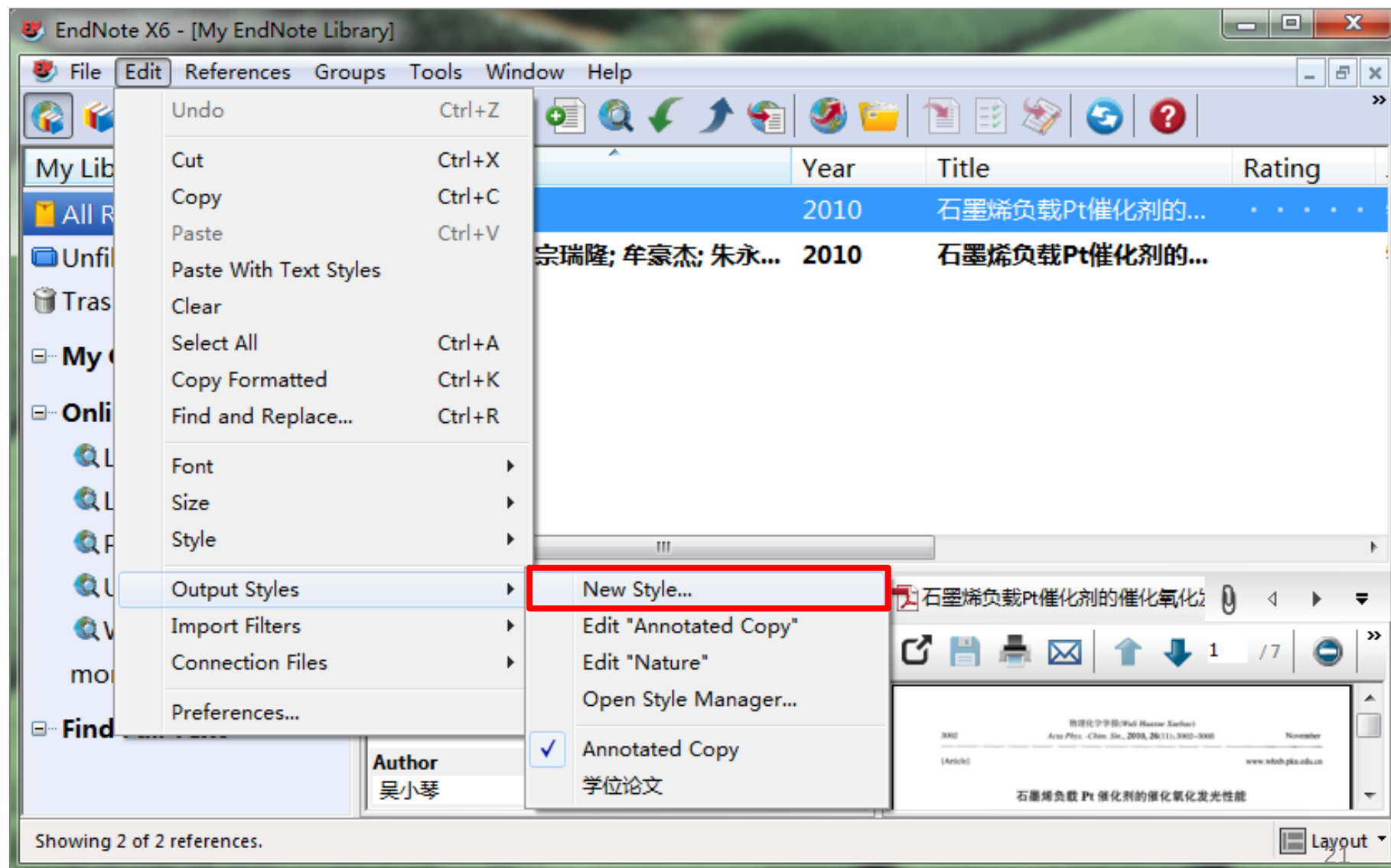
以GB/T 7714-2005文后参考文献著录规则为例

- ◆ 其他小技巧

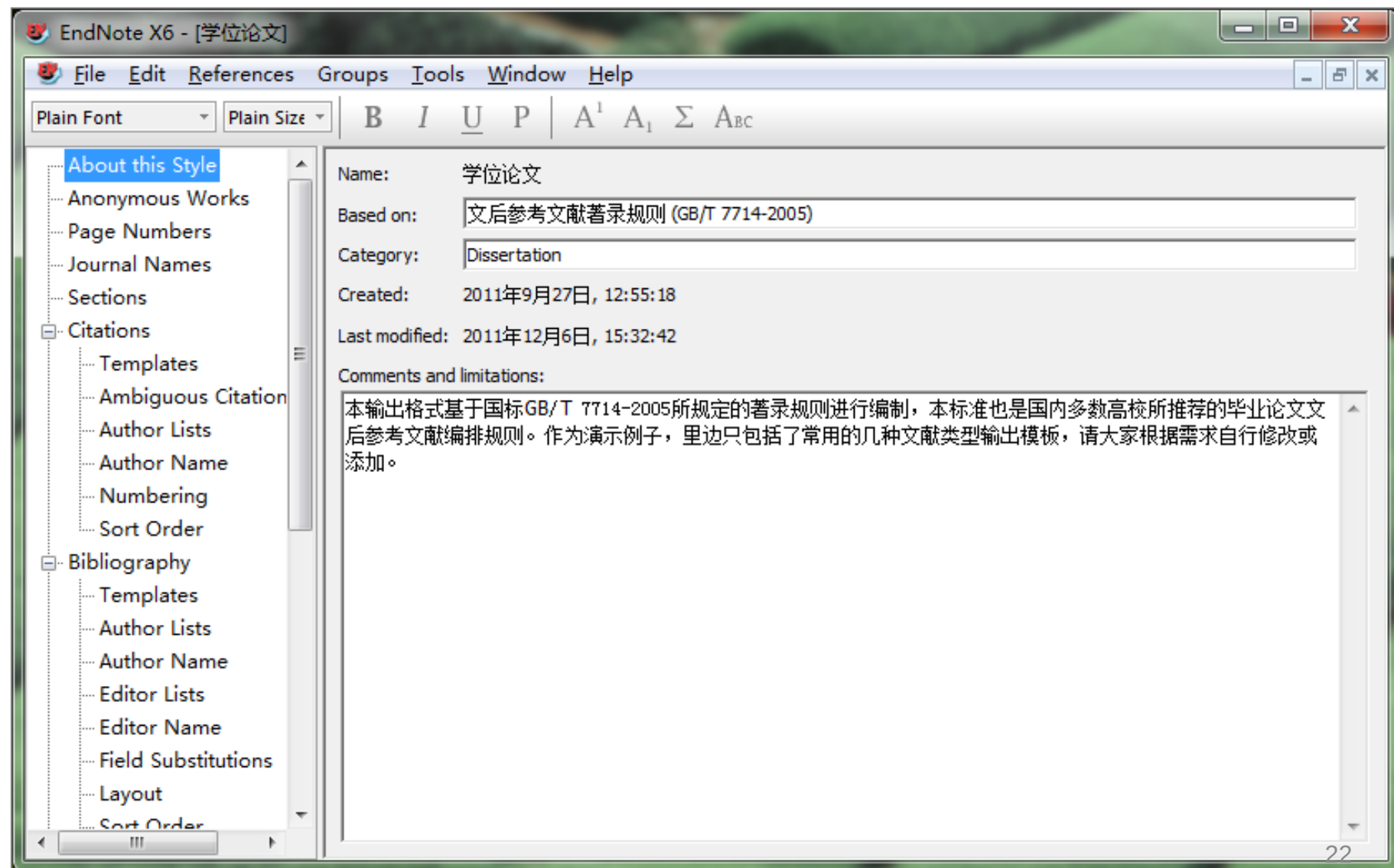
GB/T 7714-2005文后参考文献著录规则

1. 著作: 作者. 题名 [M]. 版本项. 出版地: 出版者, 出版年: 起-止页码.
2. 期刊: 作者. 题名 [J]. 来源, 出版年, 卷(期): 起-止页码.
3. 会议录: 作者. 题名 [C]. 会议名, 会议地, 出版年: 起-止页码.
4. 学位论文: 作者. 论文名 [D]: [博士/硕士]. 授予单位所在地: 授予单位, 授予年: 起-止页码.
5. 报告: 发布者. 报告名 [R]. 出版地: 出版者, 出版年: 起-止页码.
6. 标准: 发布单位. 标准代号 标准名称 [S]. 出版地: 出版者, 出版年: 起-止页码.
7. 专利: 发明人或专利权人. 专利名: 专利号 [P]. 公告或公开日.

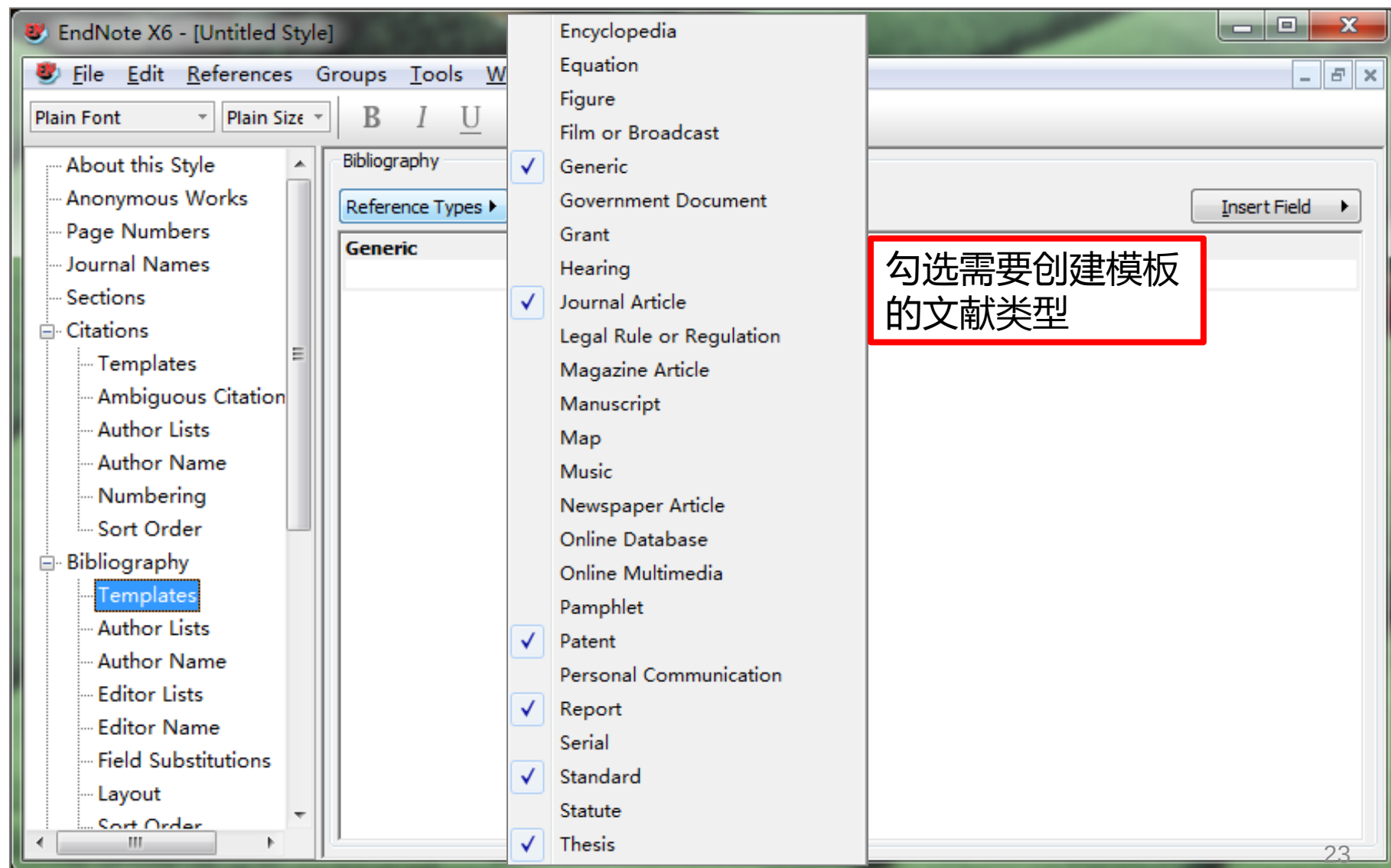
根据GB/T 7714-2005建立Output Style



新建Output Style的说明页



新建O.S.的关键: 1.创建参考文献模板



按照要求排列字段并添加标点及分隔符

The screenshot shows the EndNote X6 interface. On the left, the 'Bibliography' section is expanded in the left-hand pane. In the center, the 'Bibliography' field list is visible, showing 'Generic', 'Book', 'Thesis', 'Report', 'Standard', and 'Patent'. A red box highlights the following text: 著作格式: 作者. 题名 [M]. 版本项. 出版地: 出版者, 出版年: 起-止页码. On the right, a dropdown menu is open, showing a list of fields: Forced Separation, Link Adjacent Text, Singular/Plural, Record Number, Reference Type, Author (highlighted), Year, Title, Series Editor, Series Title, Place Published, Publisher, Volume, Number of Volumes, Series Volume, Number of Pages, Pages, Editor, Edition, Date, Type of Work, Translator, Short Title, and Abbreviation. The 'Insert Field' button is visible on the right side of the interface.

EndNote X6 - [Untitled Style]

File Edit References Groups Tools Window Help

Plain Font Plain Size B I U P A¹ A₁ Σ A_{BC}

About this Style

Anonymous Works

Page Numbers

Journal Names

Sections

Citations

Templates

Ambiguous Citations

Author Lists

Author Name

Numbering

Sort Order

Bibliography

Templates

Author Lists

Author Name

Editor Lists

Editor Name

Field Substitutions

Layout

Sort Order

Bibliography

Reference Types

Generic

Book

Author

Thesis

Report

Standard

Patent

Forced Separation

Link Adjacent Text

Singular/Plural

Record Number

Reference Type

Author

Year

Title

Series Editor

Series Title

Place Published

Publisher

Volume

Number of Volumes

Series Volume

Number of Pages

Pages

Editor

Edition

Date

Type of Work

Translator

Short Title

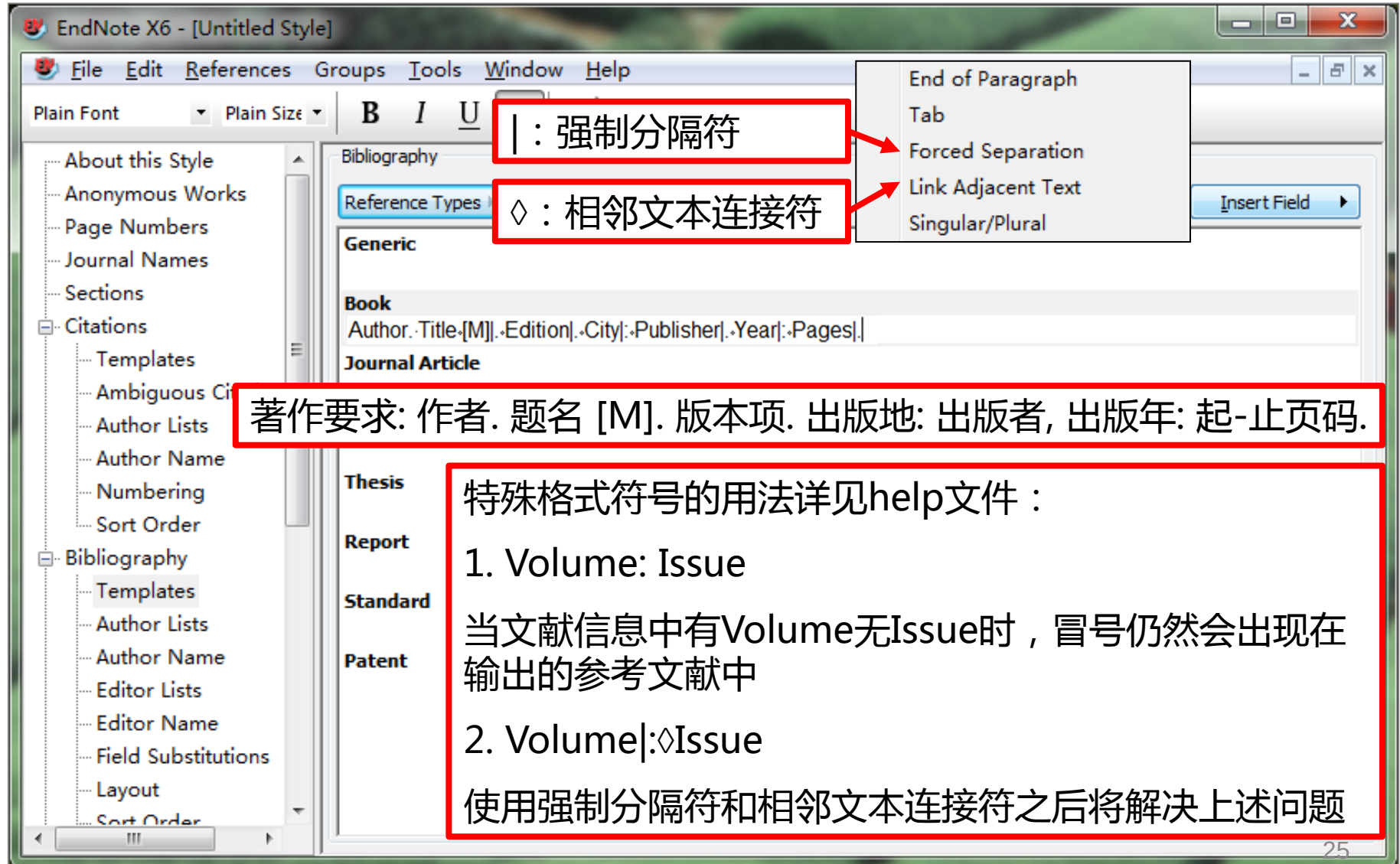
Abbreviation

Insert Field

著作格式: 作者. 题名 [M]. 版本项.
出版地: 出版者, 出版年: 起-止页码.

24

著作类模板编排成功



EndNote X6 - [Untitled Style]

File Edit References Groups Tools Window Help

Plain Font Plain Size B I U

Reference Types

Generic

Book

Author. Title [M]. Edition. City. Publisher. Year. Pages.

Journal Article

Thesis

Report

Standard

Patent

Insert Field

End of Paragraph
Tab
Forced Separation
Link Adjacent Text
Singular/Plural

：强制分隔符

◇：相邻文本连接符

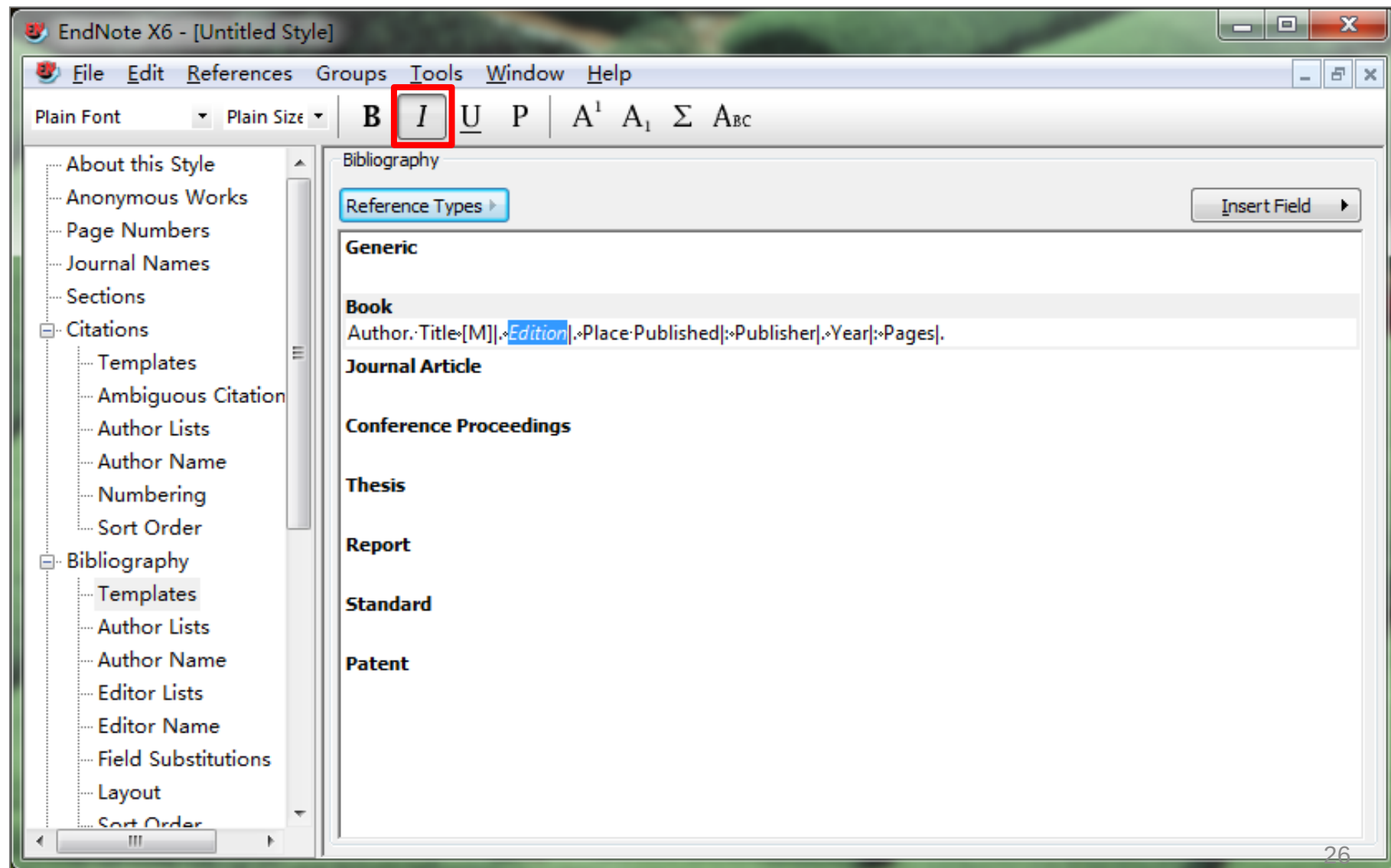
著作要求: 作者. 题名 [M]. 版本项. 出版地: 出版者, 出版年: 起-止页码.

特殊格式符号的用法详见help文件：

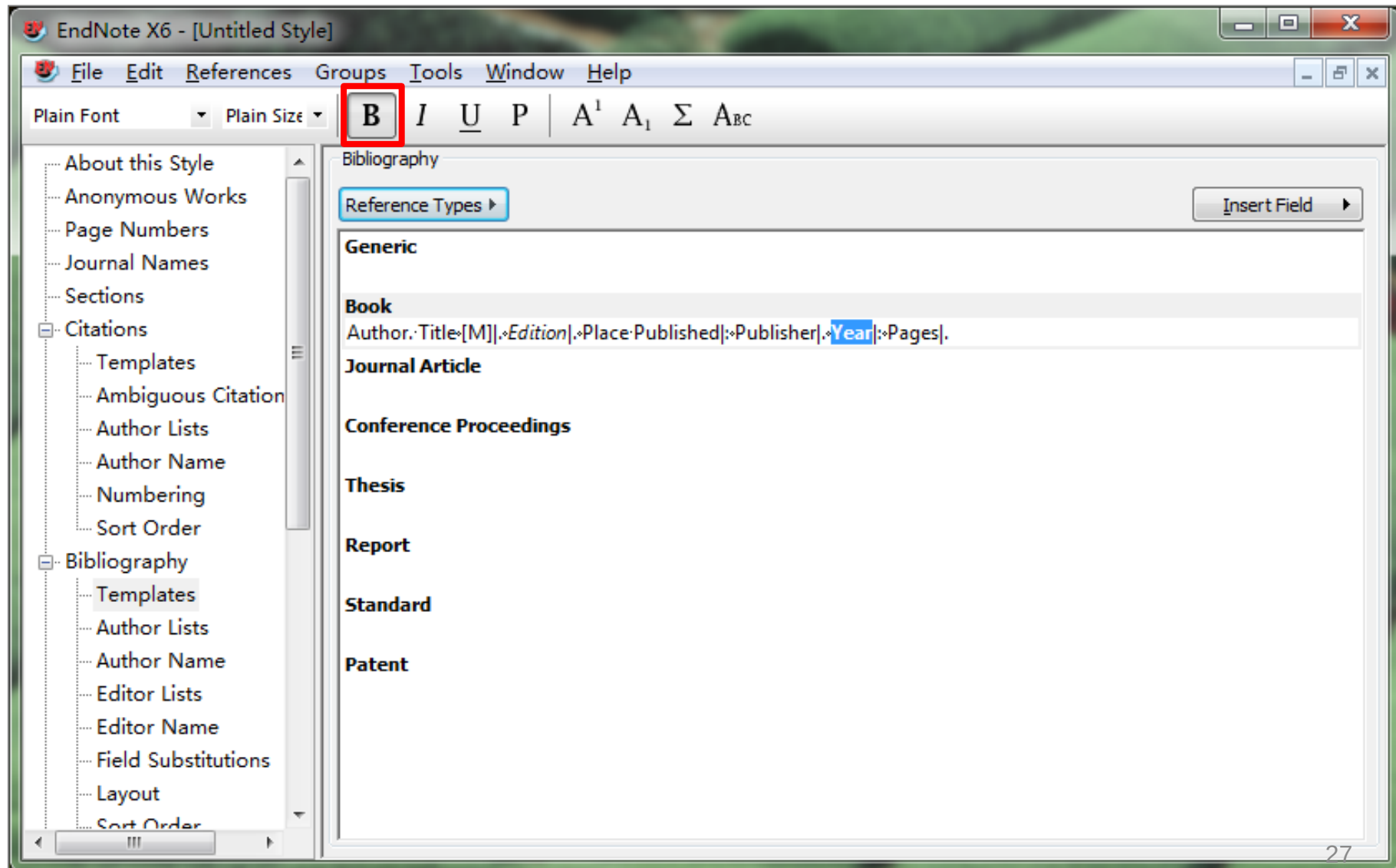
1. Volume: Issue
2. Volume|◇Issue

使用强制分隔符和相邻文本连接符之后将解决上述问题

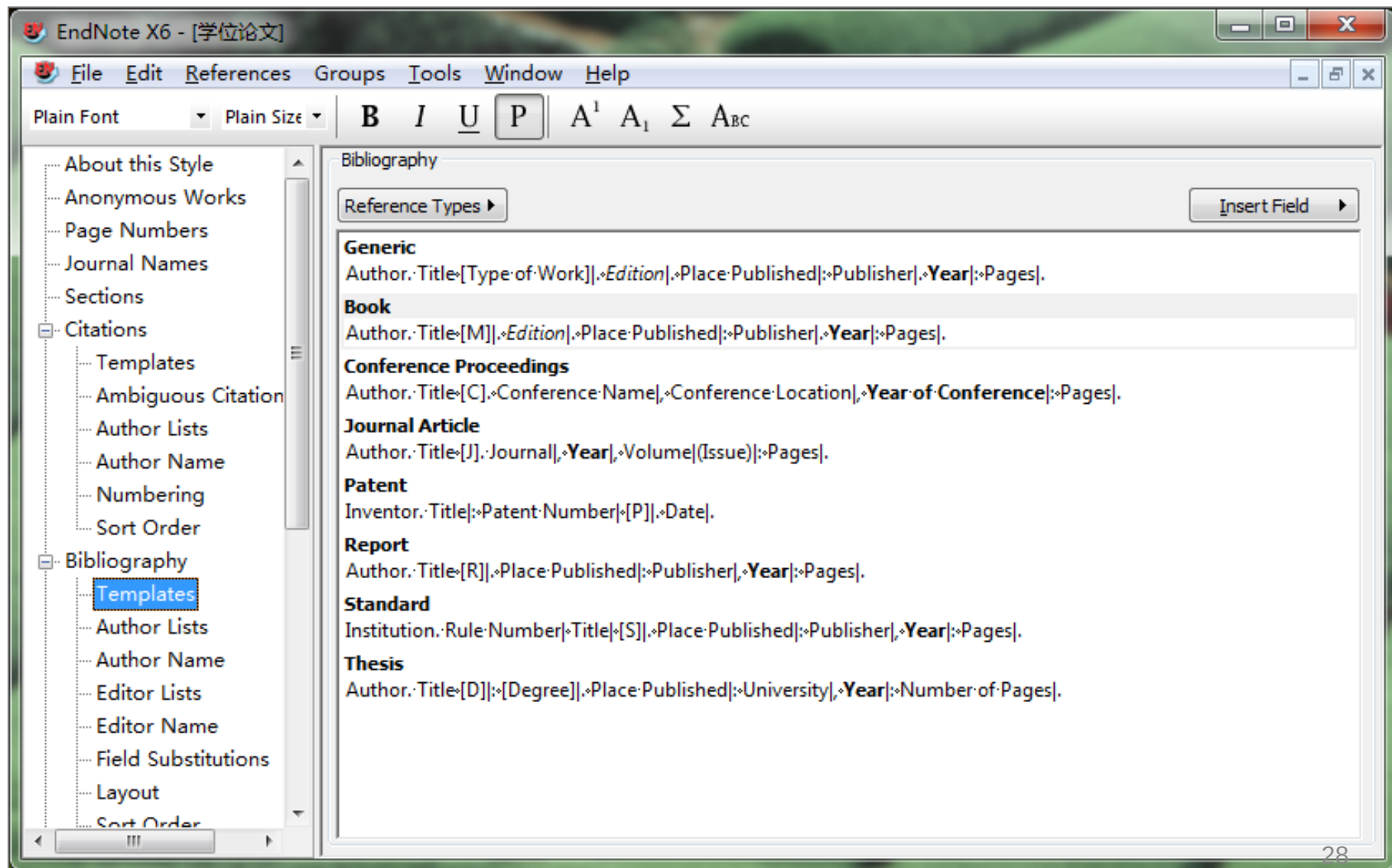
更改字体: 将Edition设为斜体



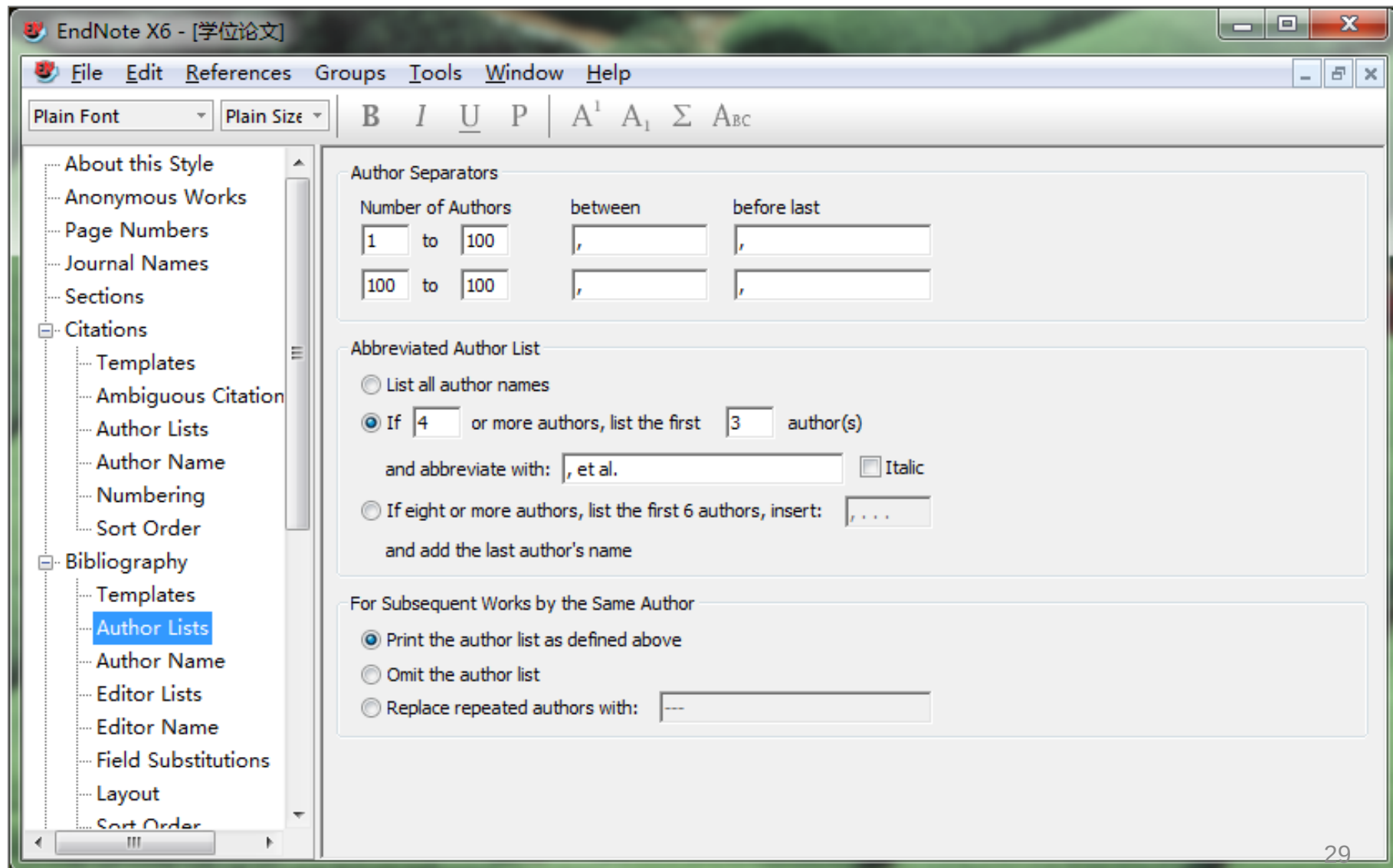
更改字体:将Year设为粗体



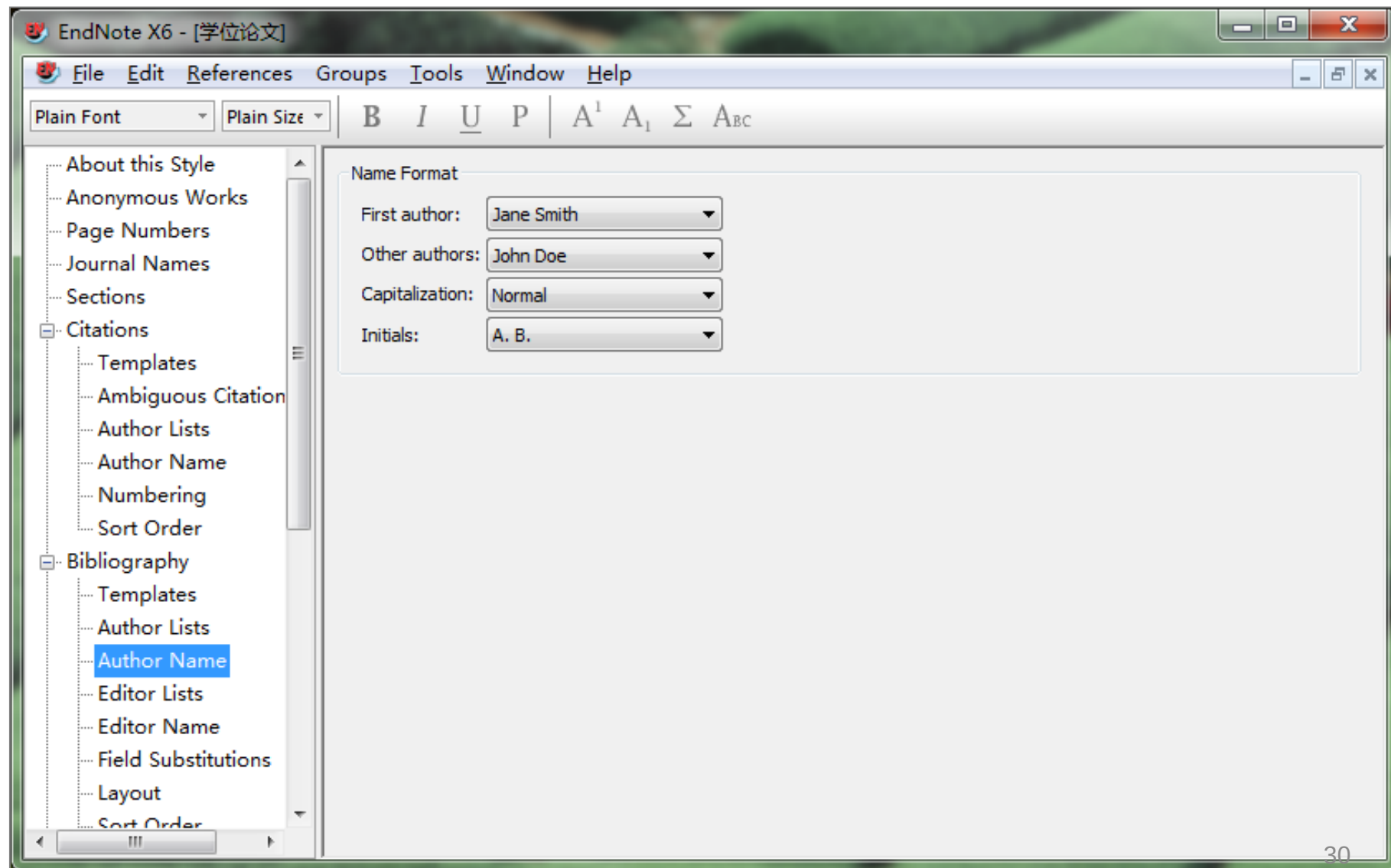
7种类型参考文献输出模板编排完成



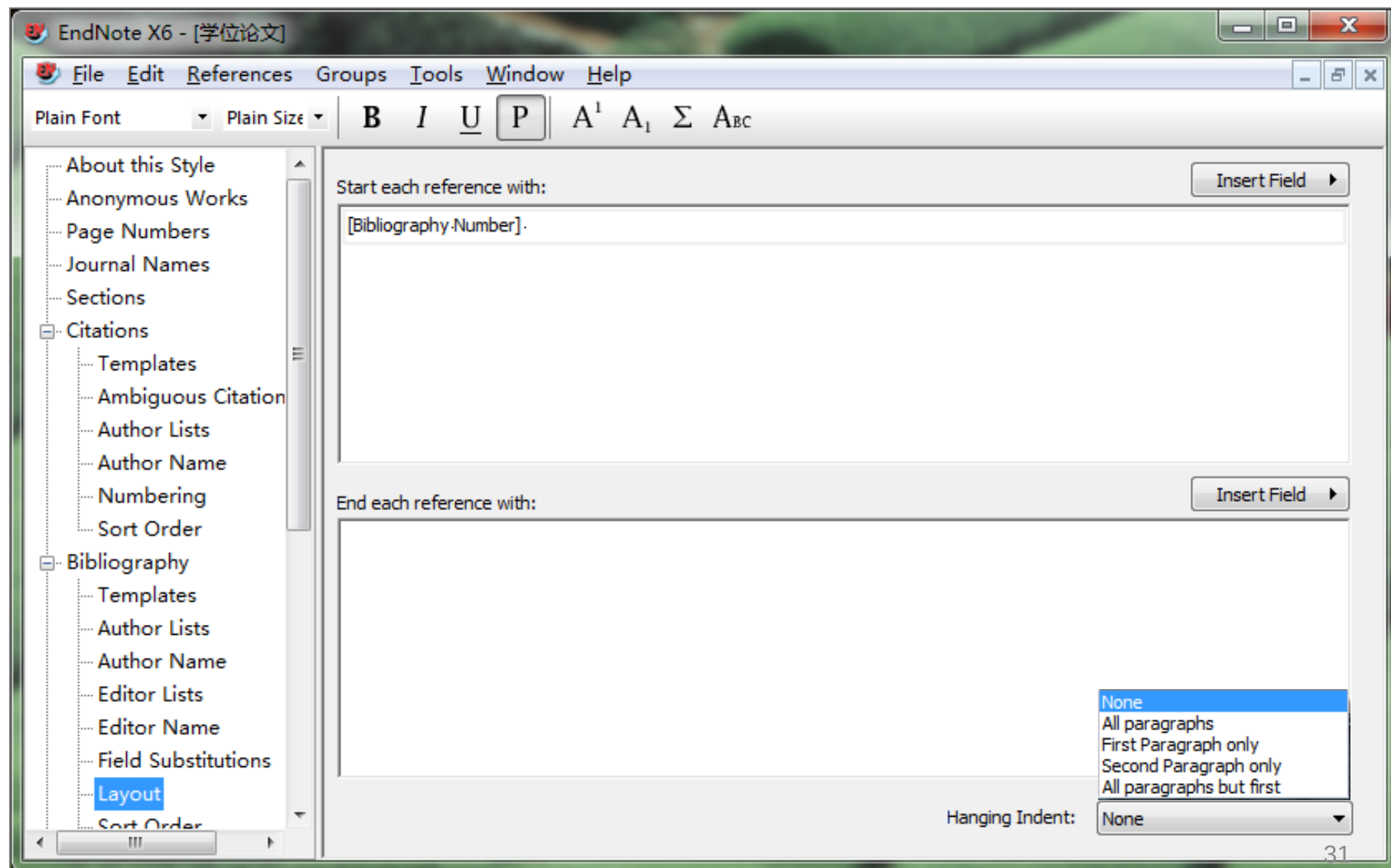
设置作者列表的格式



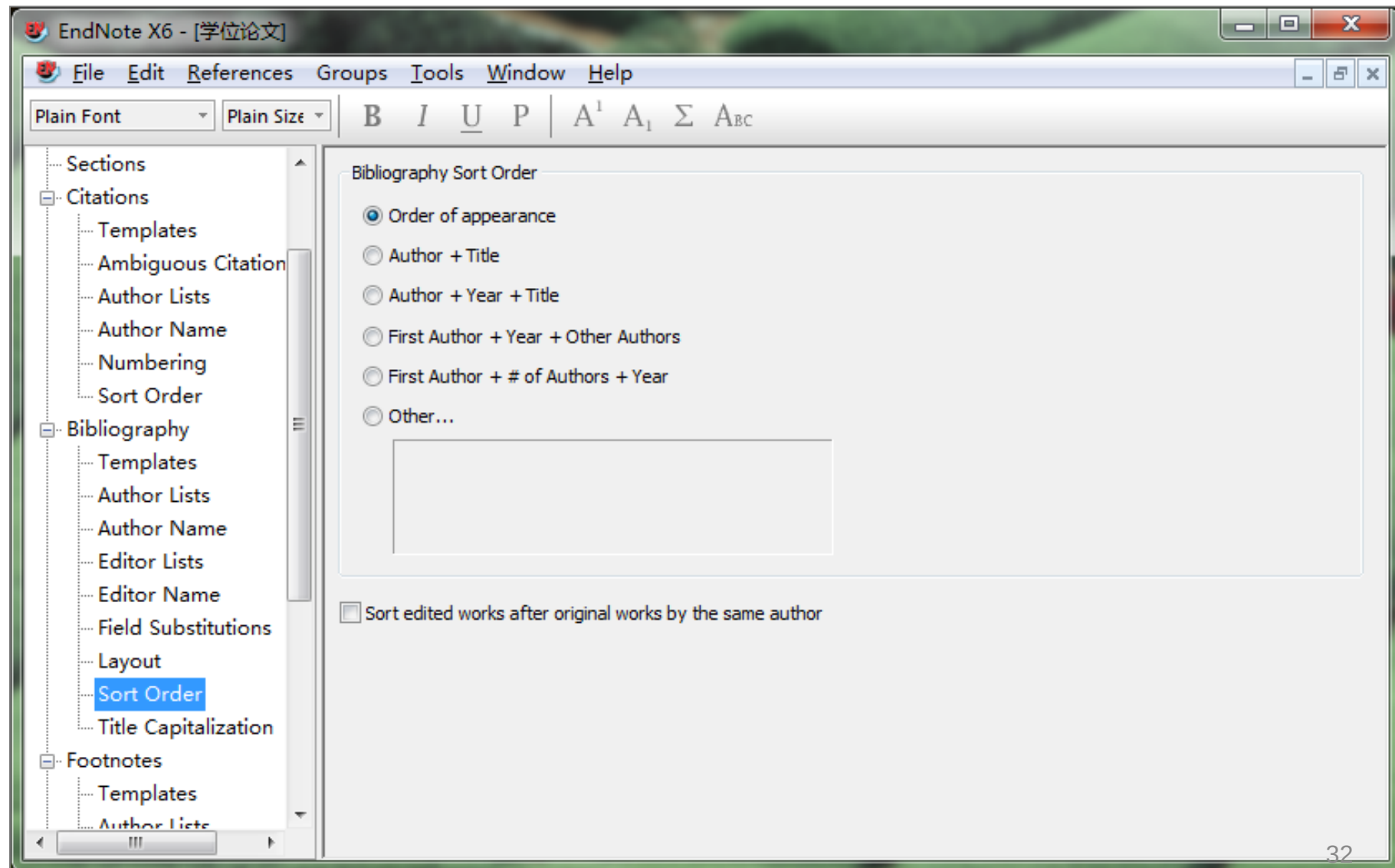
设置作者名的格式



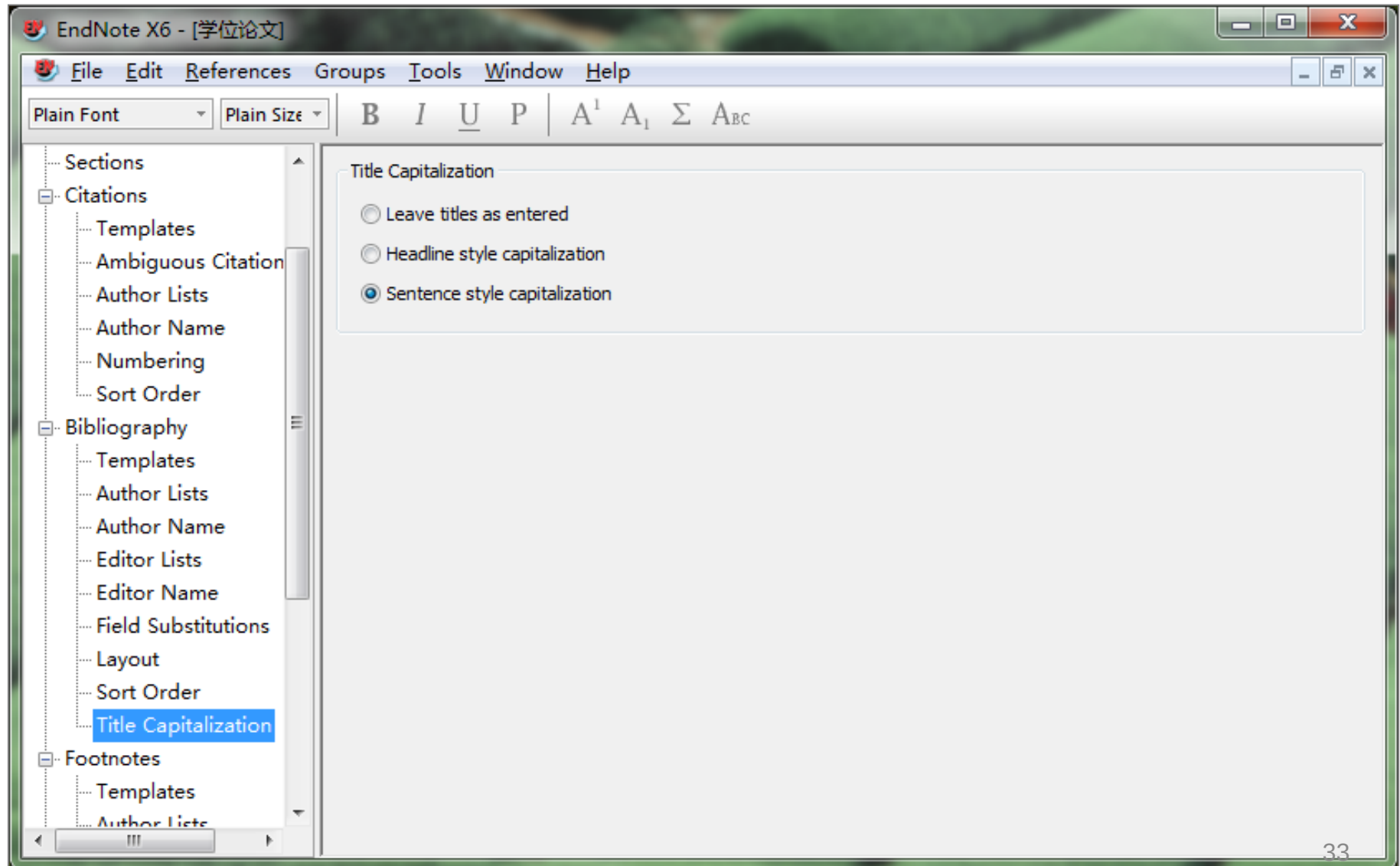
设置参考文献前、后及缩进的格式



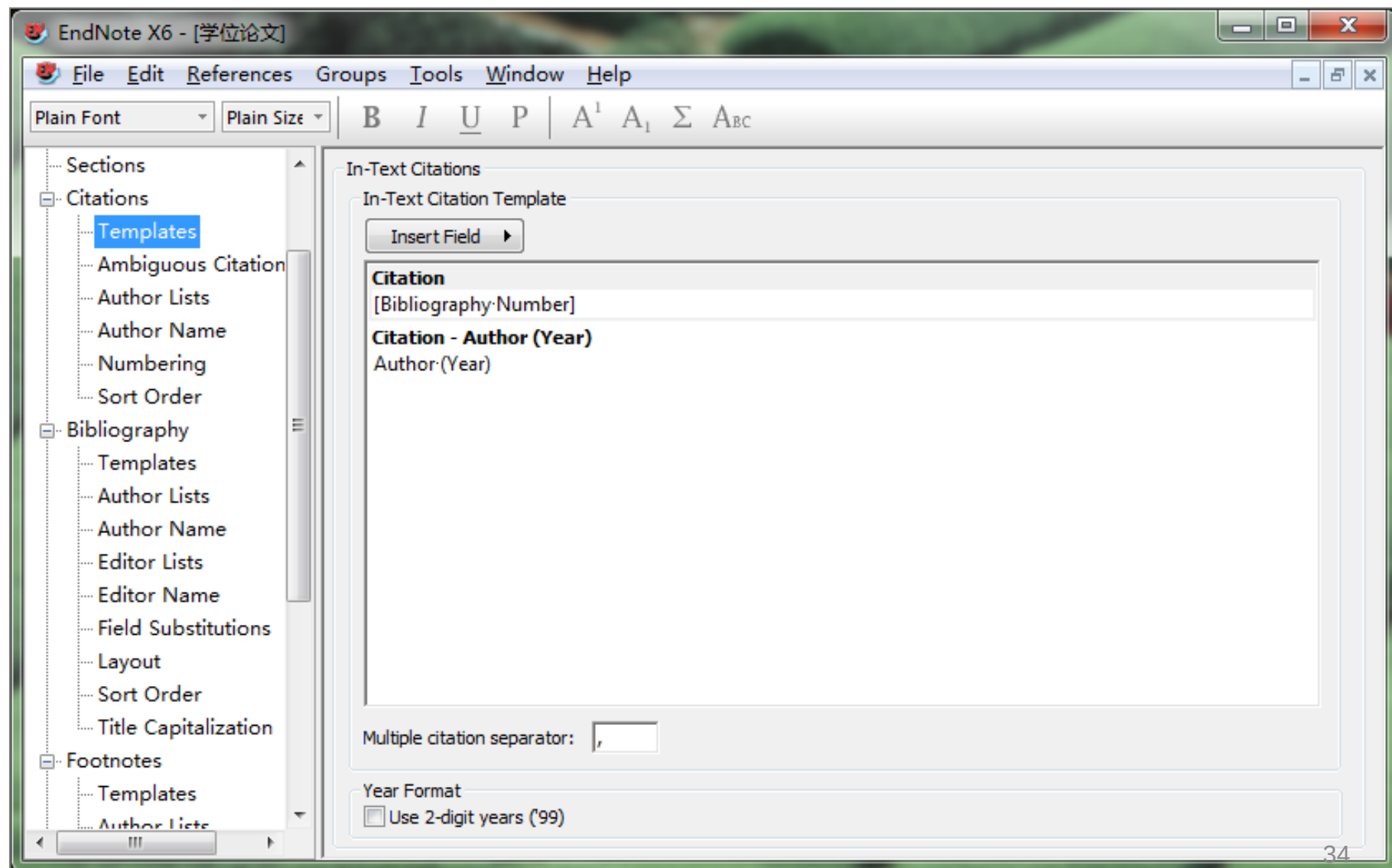
设置参考文献排序依据



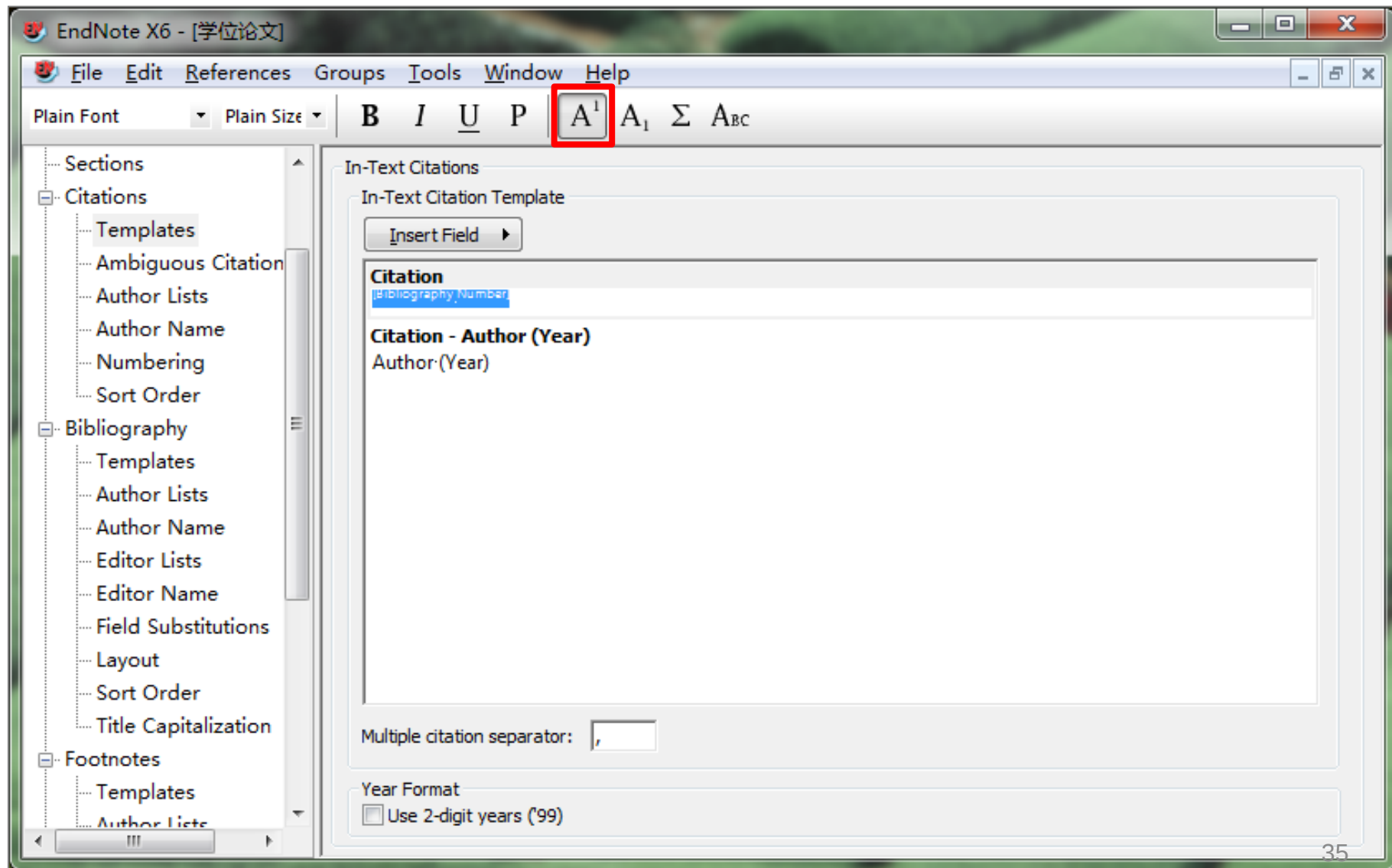
设置参考文献标题的格式



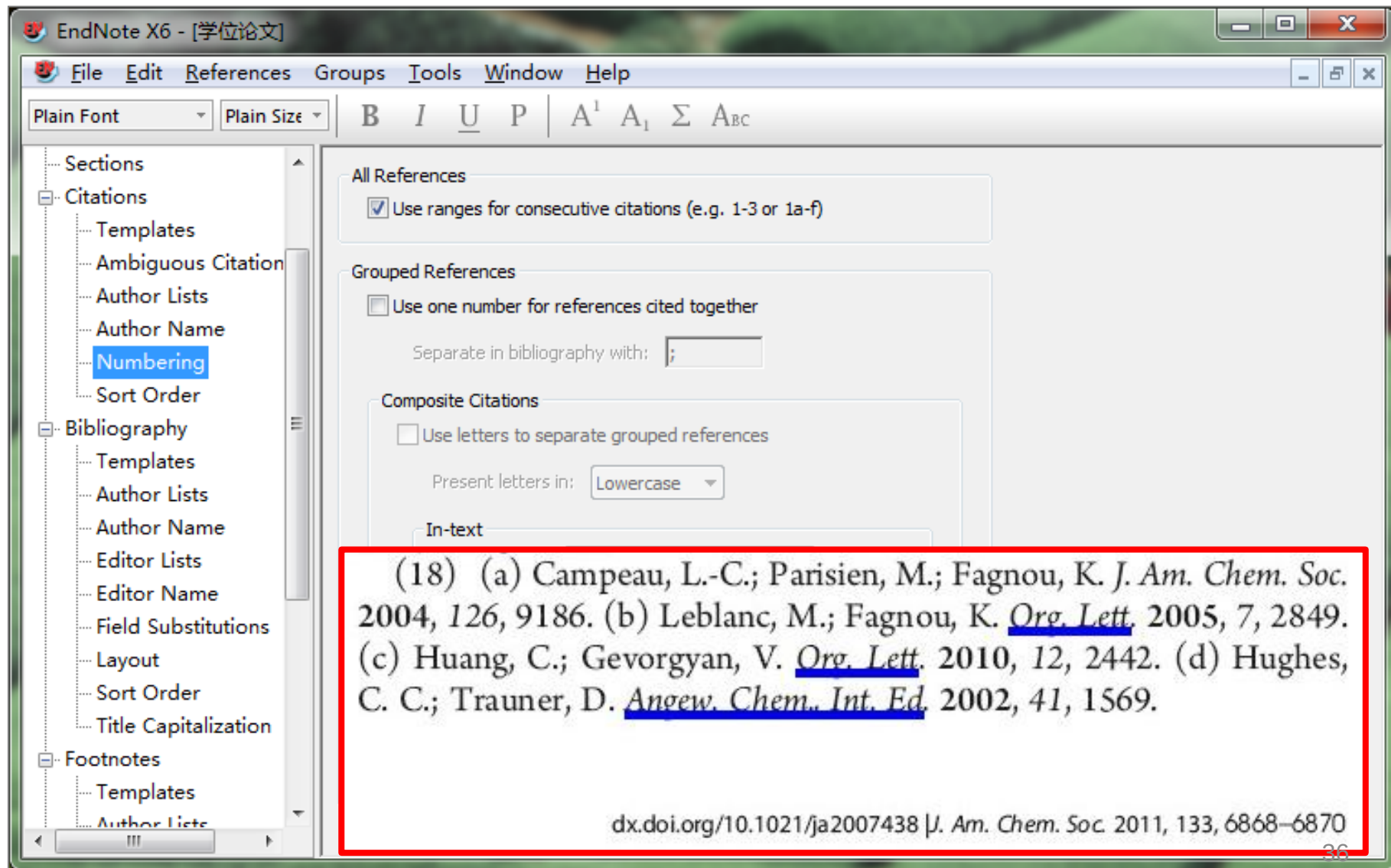
新建O.S.的关键: 2.创建引用模板



将引用标记字体设为上标



设置引文编号的格式



The screenshot shows the EndNote X6 interface with the 'Numbering' option selected in the left-hand menu. The main window displays the 'All References' settings, where the checkbox 'Use ranges for consecutive citations (e.g. 1-3 or 1a-f)' is checked. The 'Grouped References' section shows the checkbox 'Use one number for references cited together' is unchecked, and the 'Separate in bibliography with:' field is set to a semicolon (;). The 'Composite Citations' section shows the checkbox 'Use letters to separate grouped references' is unchecked, and the 'Present letters in:' dropdown is set to 'Lowercase'. The 'In-text' section is partially visible. A red box highlights a sample bibliography entry: (18) (a) Campeau, L.-C.; Parisien, M.; Fagnou, K. *J. Am. Chem. Soc.* 2004, 126, 9186. (b) Leblanc, M.; Fagnou, K. *Org. Lett.* 2005, 7, 2849. (c) Huang, C.; Gevorgyan, V. *Org. Lett.* 2010, 12, 2442. (d) Hughes, C. C.; Trauner, D. *Angew. Chem. Int. Ed.* 2002, 41, 1569. At the bottom right, a DOI link is shown: dx.doi.org/10.1021/ja2007438 | *J. Am. Chem. Soc.* 2011, 133, 6868–6870.

EndNote X6 - [学位论文]

File Edit References Groups Tools Window Help

Plain Font Plain Size B I U P A¹ A₁ Σ A_{BC}

Sections

- Citations
 - Templates
 - Ambiguous Citation
 - Author Lists
 - Author Name
 - Numbering
 - Sort Order
- Bibliography
 - Templates
 - Author Lists
 - Author Name
 - Editor Lists
 - Editor Name
 - Field Substitutions
 - Layout
 - Sort Order
 - Title Capitalization
- Footnotes
 - Templates
 - Author Lists

All References

- ☒ Use ranges for consecutive citations (e.g. 1-3 or 1a-f)

Grouped References

- ☐ Use one number for references cited together
- Separate in bibliography with: ;

Composite Citations

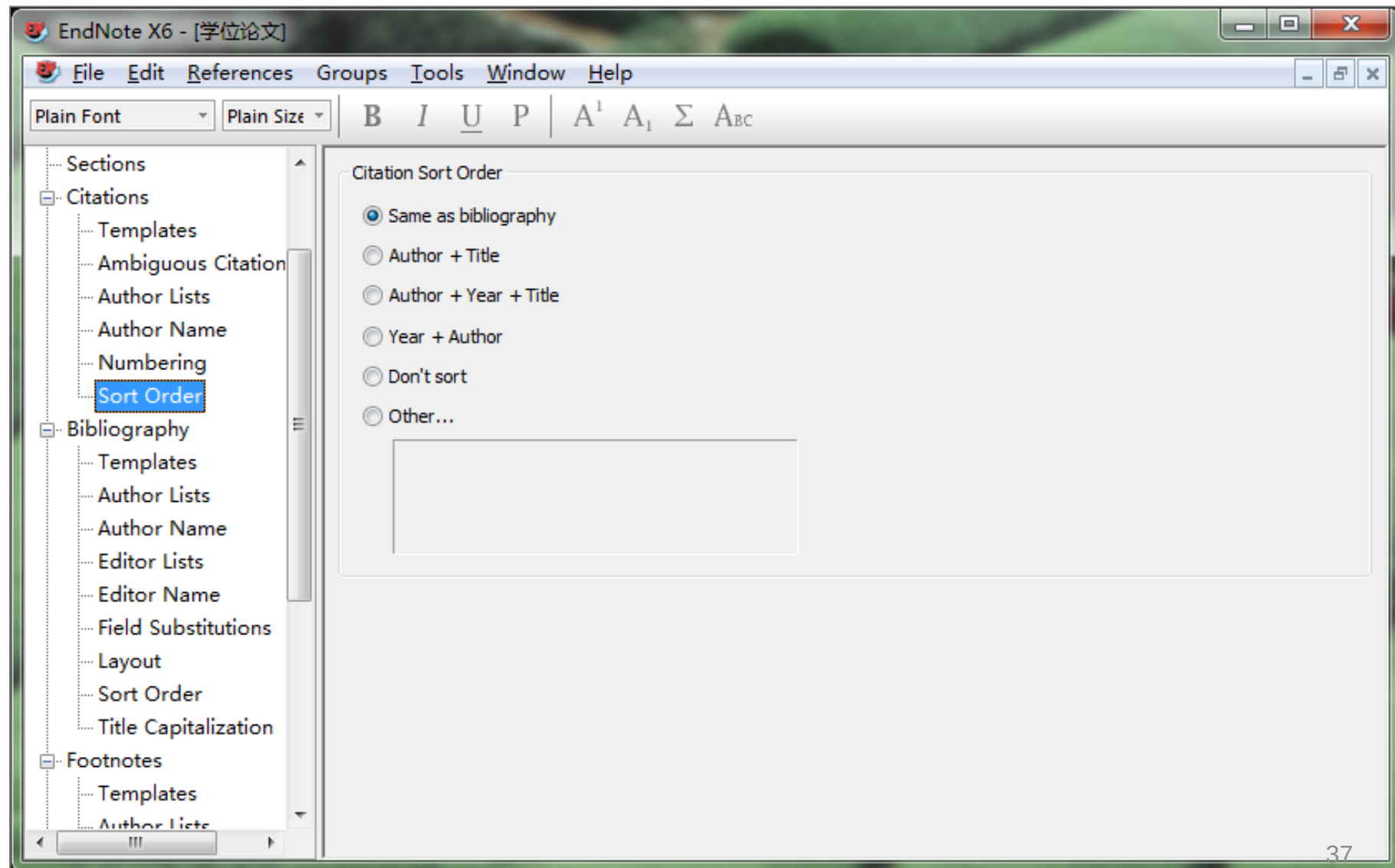
- ☐ Use letters to separate grouped references
- Present letters in: Lowercase

In-text

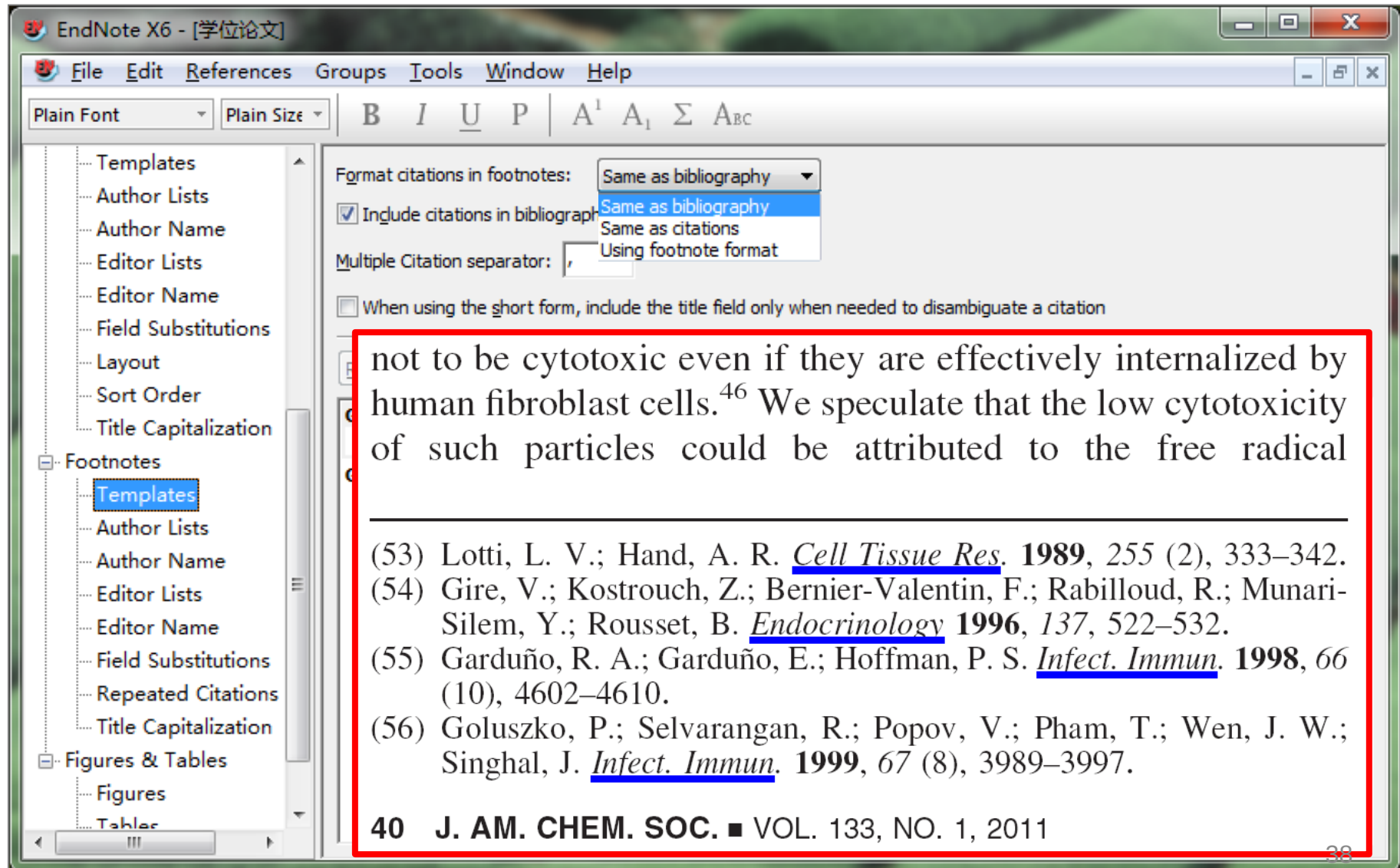
(18) (a) Campeau, L.-C.; Parisien, M.; Fagnou, K. *J. Am. Chem. Soc.* 2004, 126, 9186. (b) Leblanc, M.; Fagnou, K. *Org. Lett.* 2005, 7, 2849. (c) Huang, C.; Gevorgyan, V. *Org. Lett.* 2010, 12, 2442. (d) Hughes, C. C.; Trauner, D. *Angew. Chem. Int. Ed.* 2002, 41, 1569.

dx.doi.org/10.1021/ja2007438 | *J. Am. Chem. Soc.* 2011, 133, 6868–6870

设置引文标记排序依据



利用Footnotes在脚注生成参考文献



EndNote X6 - [学位论文]

File Edit References Groups Tools Window Help

Plain Font Plain Size B I U P A¹ A₁ Σ A_{BC}

Templates

- Author Lists
- Author Name
- Editor Lists
- Editor Name
- Field Substitutions
- Layout
- Sort Order
- Title Capitalization

Footnotes

- Templates
- Author Lists
- Author Name
- Editor Lists
- Editor Name
- Field Substitutions
- Repeated Citations
- Title Capitalization

Figures & Tables

- Figures
- Tables

Format citations in footnotes: Same as bibliography

☒ Include citations in bibliography

Multiple Citation separator: ,

☐ When using the short form, include the title field only when needed to disambiguate a citation

not to be cytotoxic even if they are effectively internalized by human fibroblast cells.⁴⁶ We speculate that the low cytotoxicity of such particles could be attributed to the free radical

(53) Lotti, L. V.; Hand, A. R. *Cell Tissue Res.* **1989**, 255 (2), 333–342.

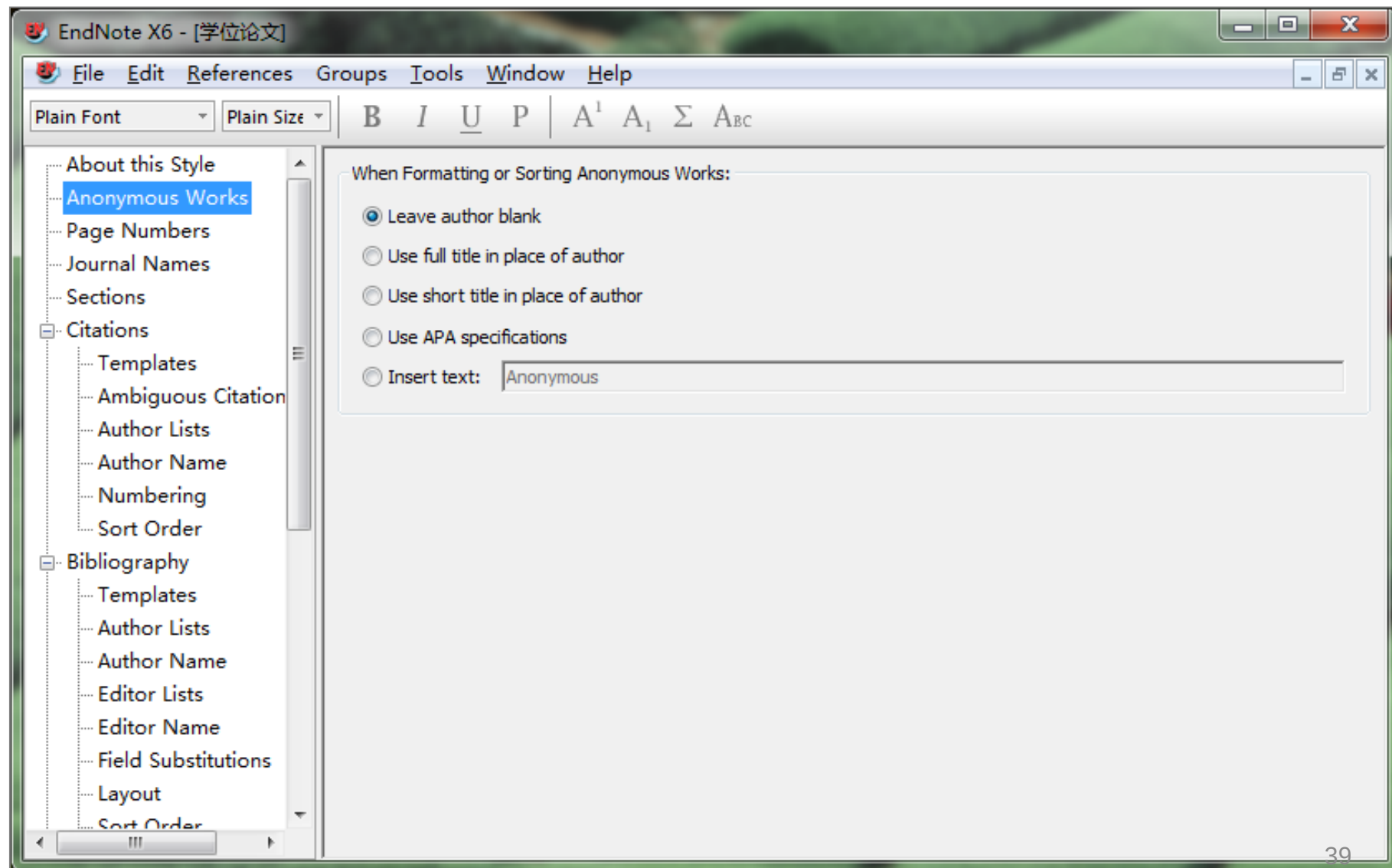
(54) Gire, V.; Kostrouch, Z.; Bernier-Valentin, F.; Rabilloud, R.; Munari-Silem, Y.; Rousset, B. *Endocrinology* **1996**, 137, 522–532.

(55) Garduño, R. A.; Garduño, E.; Hoffman, P. S. *Infect. Immun.* **1998**, 66 (10), 4602–4610.

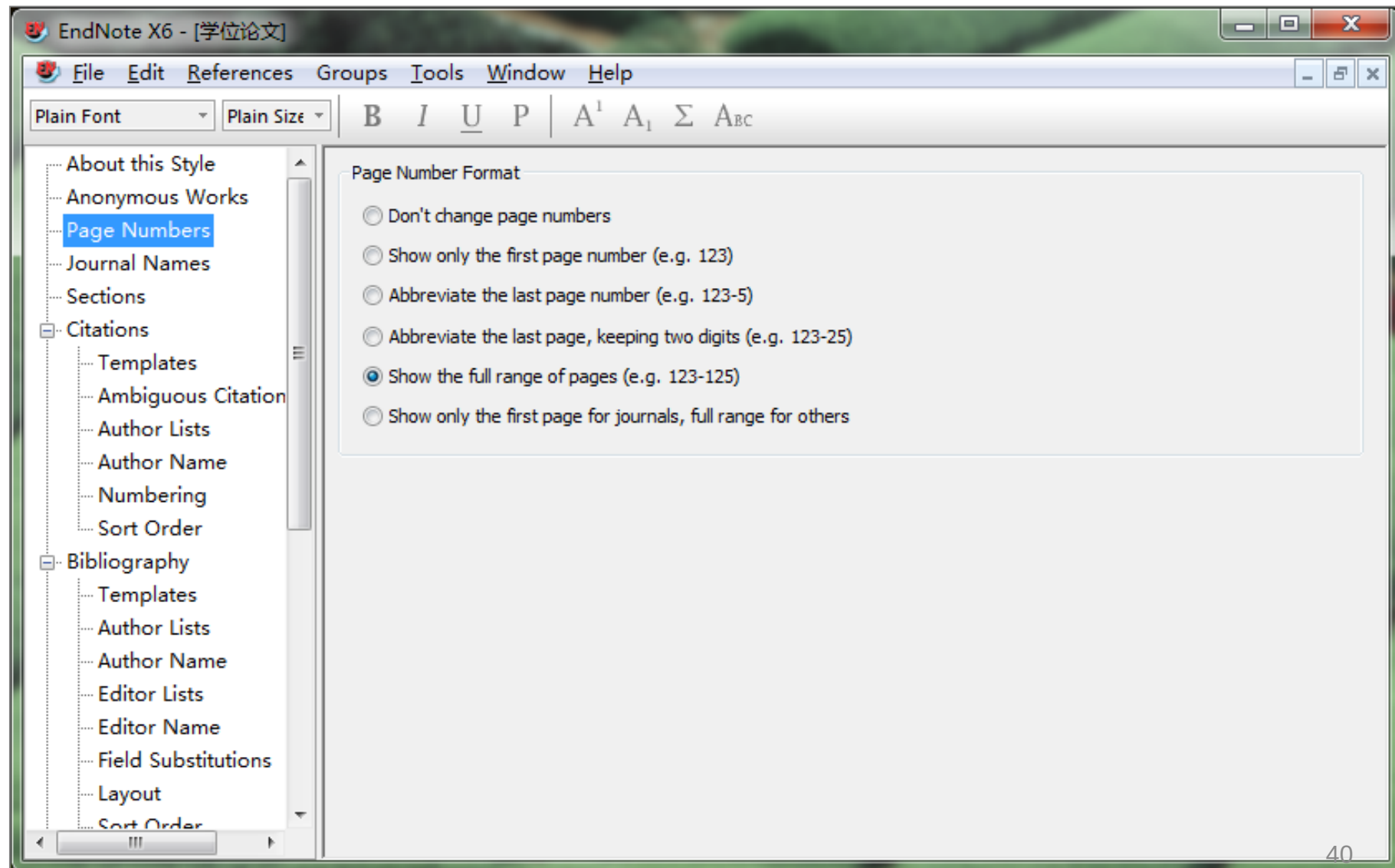
(56) Goluszko, P.; Selvarangan, R.; Popov, V.; Pham, T.; Wen, J. W.; Singhal, J. *Infect. Immun.* **1999**, 67 (8), 3989–3997.

40 J. AM. CHEM. SOC. ■ VOL. 133, NO. 1, 2011

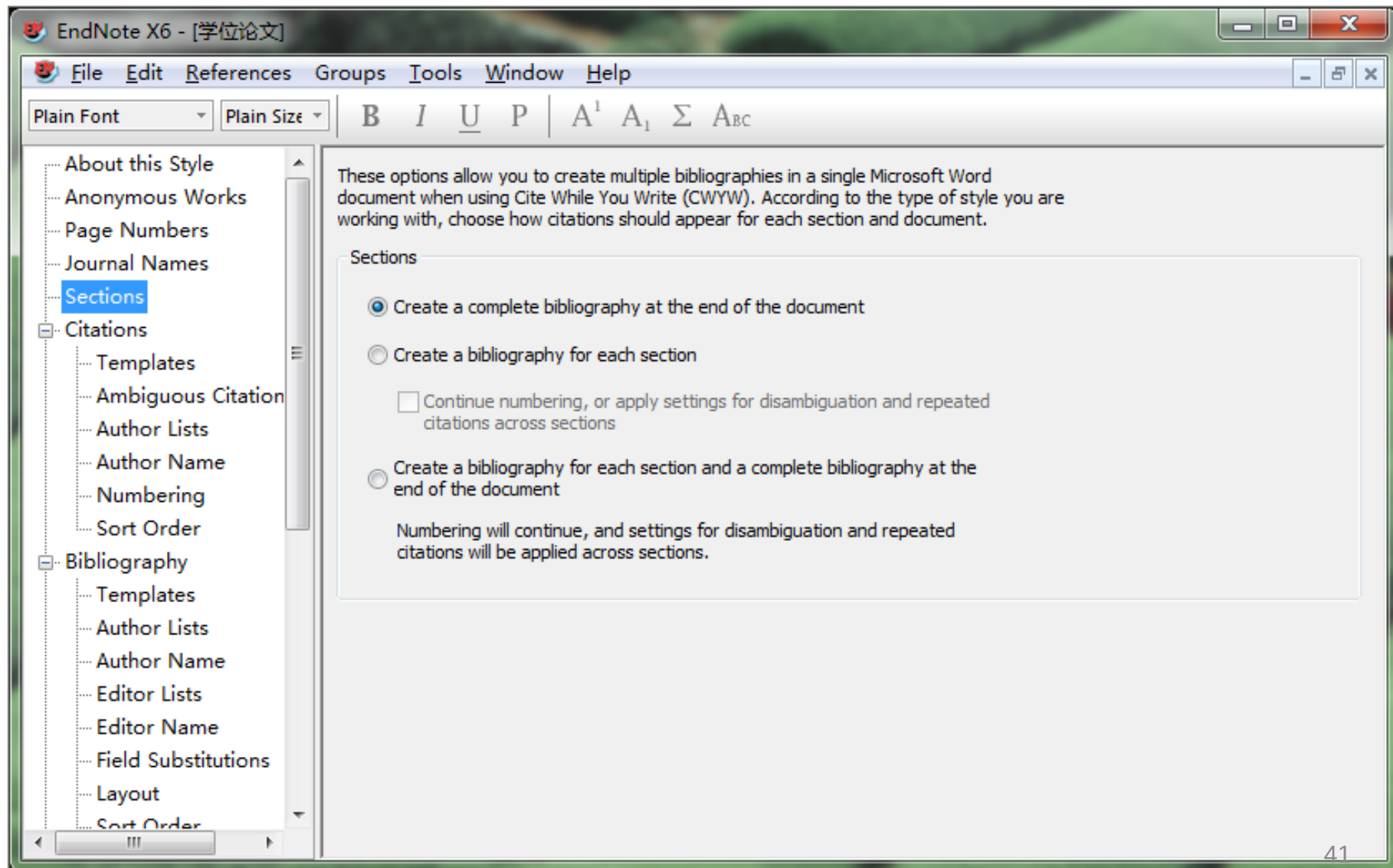
设置匿名作品的作者格式



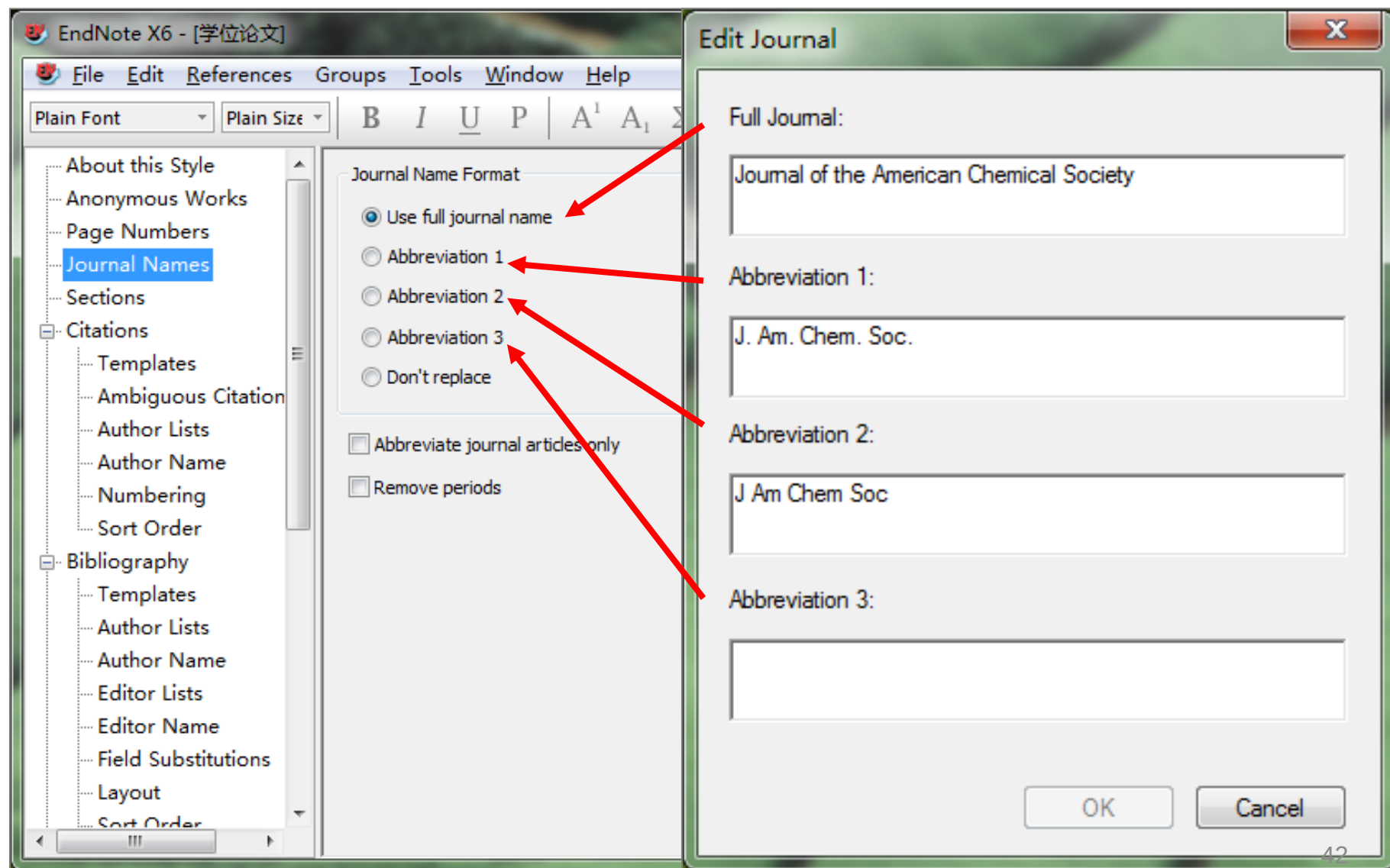
设置参考文献中页码的格式



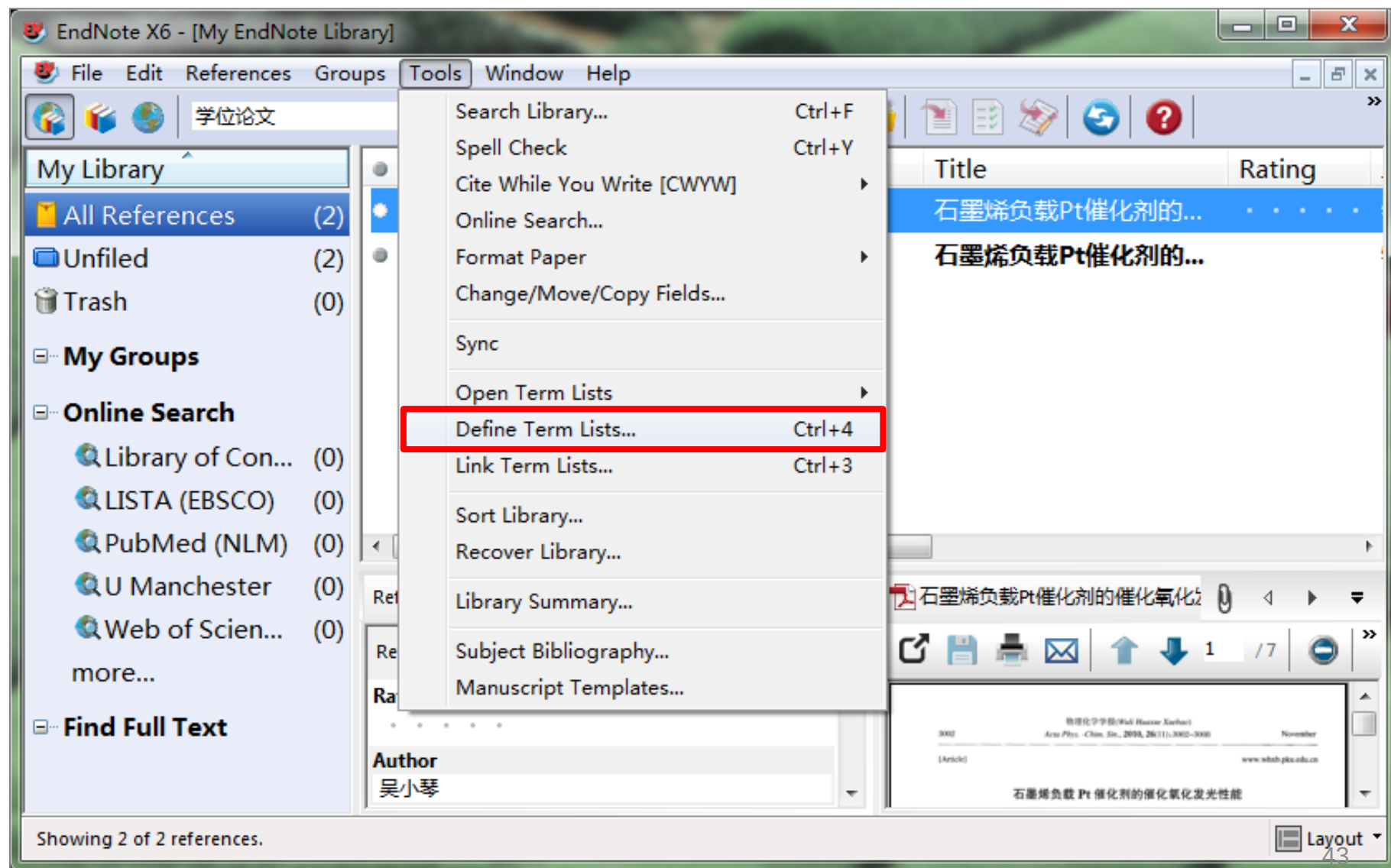
选择生成参考文献列表的位置



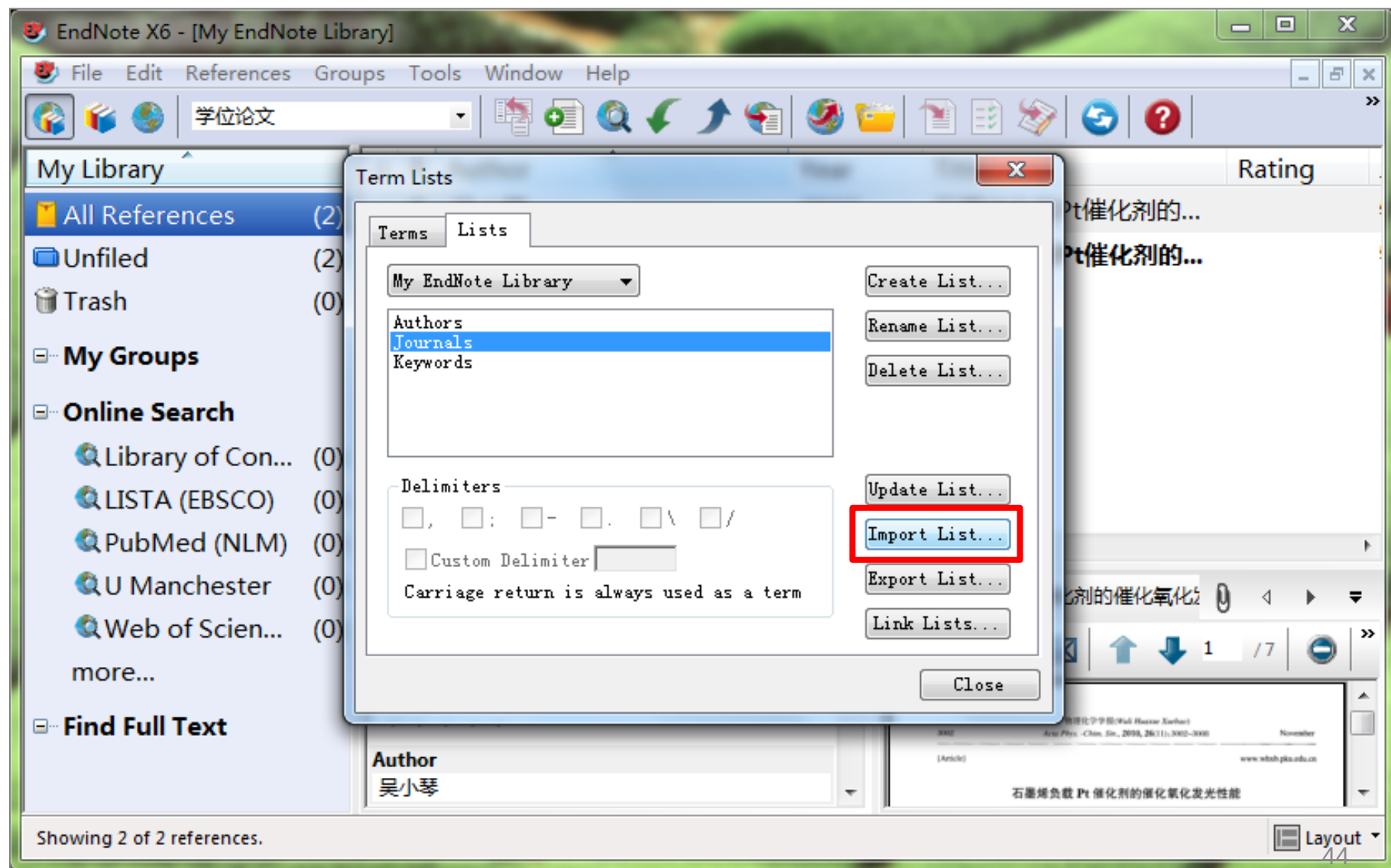
设置期刊名称的格式



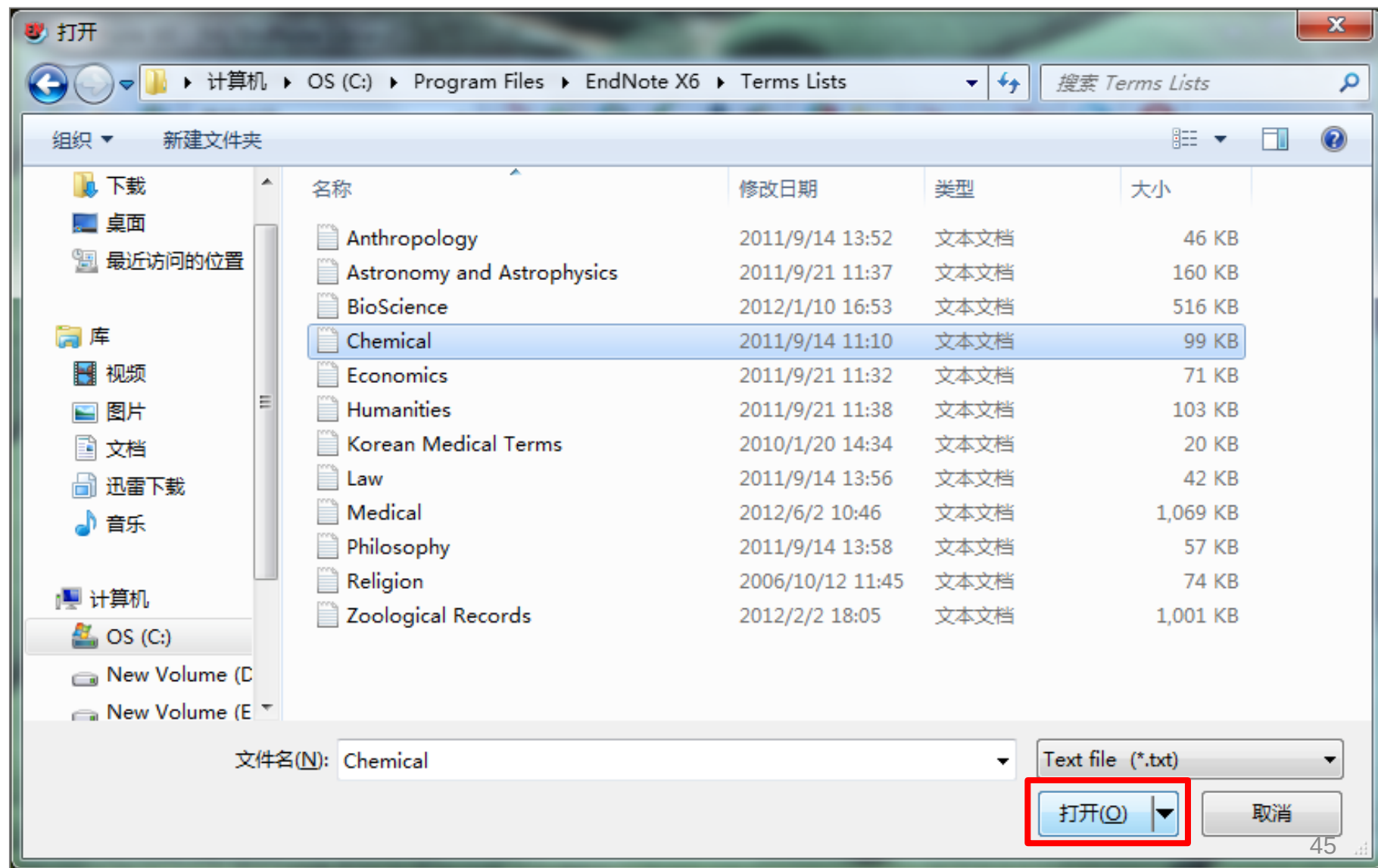
调用Term Lists完成期刊的全/简称转换



导入EndNote自带的Journal Lists



根据学科分类选择合适的List



所有期刊已成功载入

The screenshot displays the EndNote X6 interface. The 'Term Lists' dialog box is open, showing a list of 1356 journals. The list is organized into two columns: 'Full Journal' and 'Abbreviation'. The 'Lists' tab is selected, and the 'Terms' tab is also visible. The list includes journals such as 'Accounts of Chemical Research', 'ACH - Models in Chemistry', 'ACI Materials Journal', 'ACS Symposium Series', 'Acta Biochimica Polonica', 'Acta Biotechnologica', 'Acta Chemica Scandinavica', and 'Acta Chemica Scandinavica...'. The 'Hint: Hold the Ctrl key to select' is displayed at the bottom of the list. The 'Close' button is located at the bottom right of the dialog box. The background shows the 'My Library' pane with 'All References (2)', 'Unfiled (2)', and 'Trash (0)'. The 'Online Search' section lists 'Library of Congress (0)', 'LISTA (EBSCO) (0)', 'PubMed (NLM) (0)', 'U Manchester (0)', and 'Web of Science (0)'. The 'Find Full Text' section is also visible. The status bar at the bottom indicates 'Showing 2 of 2 references.' and 'Layout 46'.

EndNote X6 - [My EndNote Library]

File Edit References Groups Tools Window Help

My Library

- All References (2)
- Unfiled (2)
- Trash (0)

My Groups

Online Search

- Library of Congress (0)
- LISTA (EBSCO) (0)
- PubMed (NLM) (0)
- U Manchester (0)
- Web of Science (0)

more...

Find Full Text

Term Lists

Terms Lists

1356 Journals in the Journals List:

Full Journal	Abbreviation
Accounts of Chemical Research	Acc. Chem. Res.
ACH - Models in Chemistry	ACH - Models
ACI Materials Journal	ACI Mater. J.
ACS Symposium Series	ACS Symp. Ser.
Acta Biochimica Polonica	Acta Biochim.
Acta Biotechnologica	Acta Biotechn.
Acta Chemica Scandinavica	Acta Chem. Sc.
Acta Chemica Scandinavica...	Acta Chem. Sc.

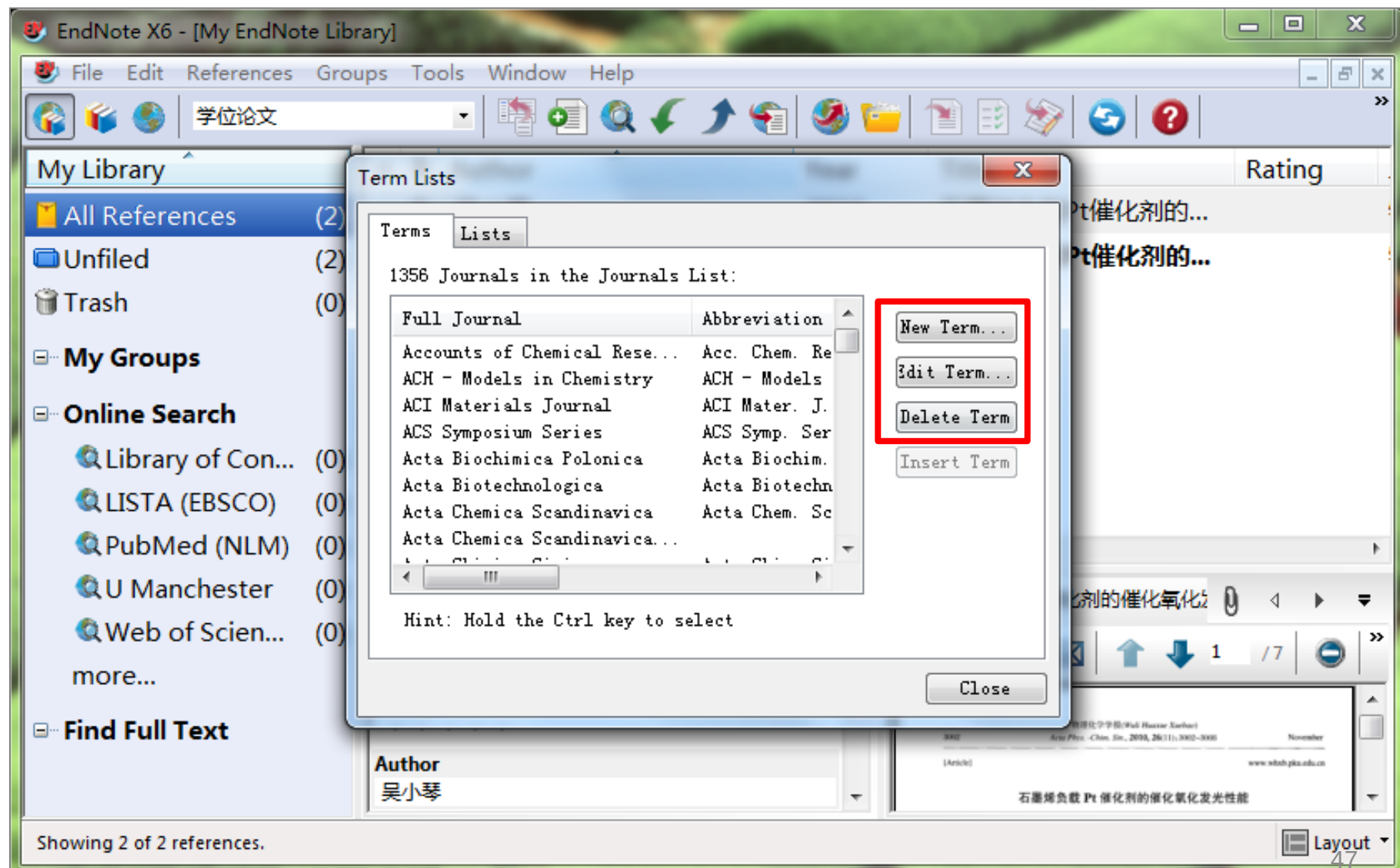
Hint: Hold the Ctrl key to select

Close

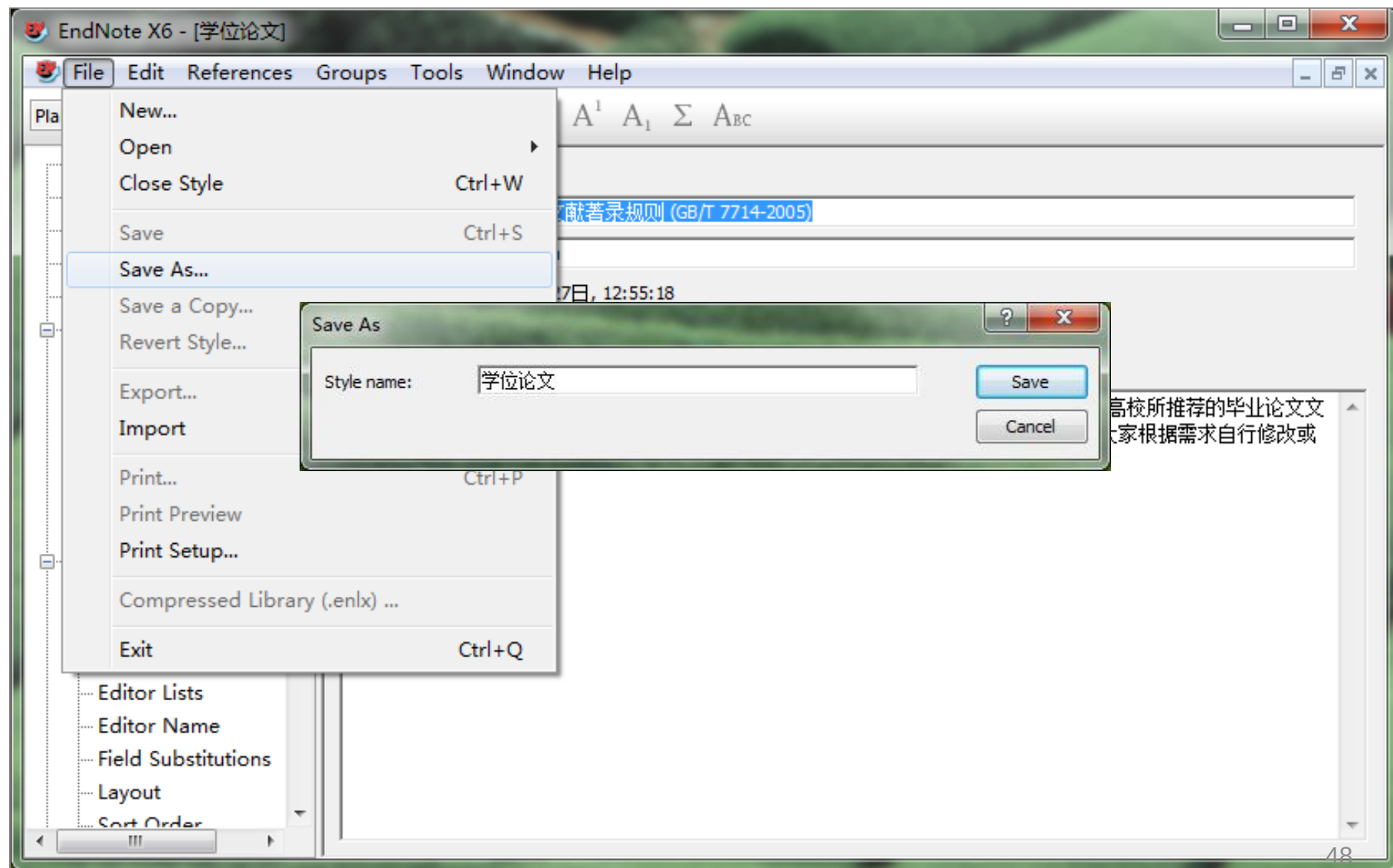
Showing 2 of 2 references.

Layout 46

可对期刊列表进行新增、修改和删除



保存并命名新建立的Output Style



利用“毕业论文”生成的参考文献列表

- [1] H. S. P. Wong, D. Akinwande. Carbon Nanotube and Graphene Device Physics [M]. New York: Cambridge University Press. 2011: 1-264.
- [2] 吴小琴, 宗瑞隆, 牟豪杰, et al. 石墨烯负载Pt催化剂的催化氧化发光性能 [J]. 物理化学学报, 2010(11): 3002-3008.
- [3] 陈桥, 吴祯祺, 吴刚. 电性能可控的聚酰亚胺/石墨烯杂化材料 [C]. 2010 年全国高分子材料科学与工程研讨会学术论文集 (上册), 江西, 2010.
- [4] 徐超. 基于石墨烯材料的制备及其性能的研究 [D]. 南京: 南京理工大学, 2010.
- [5] M. Dubey, R. Nambaru, M. Ulrich, et al. Graphene-based Nanoelectronics [R]. United States, 2011: 46.
- [6] IEEE. IEEE Std 1650-2005 IEEE Standard Test Methods for Measurement of Electrical Properties of Carbon Nanotubes [S]. New York: The Institute of Electrical and Electronics Engineers, Inc., 2005: 1-15.
- [7] 中国科学院化学研究所. 掺杂石墨烯及其制备方法: CN101289181 [P]. 2008-10-22.

Output Style建立小结

- ◆ 按照参考文献的要求排列字段，添加标点及分隔符并设定各字段样式，创建Bibliography Templates
- ◆ 按照参考文献的要求设定引用标记格式，创建Citations Templates
- ◆ 调整Output Style中的其他设置
- ◆ 利用新建Output Style生成参考文献列表，检查格式是否与要求相符
- ◆ 针对出现的问题修改Output Style
- ◆ 建议选择类似的Output Style进行修改

一种更简便的方法：官网下载

[ENDNOTE](#)[DOWNLOADS](#)[TRAINING](#)[SUPPORT](#)[ABOUT](#)[CONTACT US](#)[BUY NOW](#)

[Home](#) » [Downloads](#) » EndNote Output Styles

ENDNOTE OUTPUT STYLES

ENDNOTE OFFERS MORE THAN 5,000 BIBLIOGRAPHIC STYLES

Click the column heads in the table below to sort all styles by style name, citation style, discipline, or date.

USE THE STYLE FINDER BELOW TO SEARCH FOR A STYLE NAME AND/OR CITATION STYLE AND/OR PUBLISHER.

Style or Journal Name

Contains

Chinese Standard GB

Citation Style

Is one of

- Any -

Publisher

Contains

APPLY

RESET

Style or Journal Name	Citation Style	Discipline	Date ▾	Link
Chinese Standard GB/T7114 (Author-Year)	Author-Year	Science	2008-01-10	DOWNLOAD

提纲

- ◆ Filter编制

以维普数据库为例

- ◆ Output Style建立

以GB/T 7714-2005文后参考文献著录规则为例

- ◆ 其他小技巧

EndNote与EndNote Web参考文献交换

EndNote Web

[目录](#) | [索引](#) |

与 EndNote 同步和进行传输

同步

您可以将 EndNote X6 或更高版本中的文献库与 EndNote Web 中的文献库同步。同步意味着您在 EndNote Desktop 中对参考文献进行的增加、删除或编辑等操作会自动应用到 EndNote Web 中的参考文献。相应地，您在 EndNote Web 中对参考文献作出的更改也将自动应用到 EndNote Desktop 中的参考文献。

同步操作只能在 EndNote Desktop 中启动。

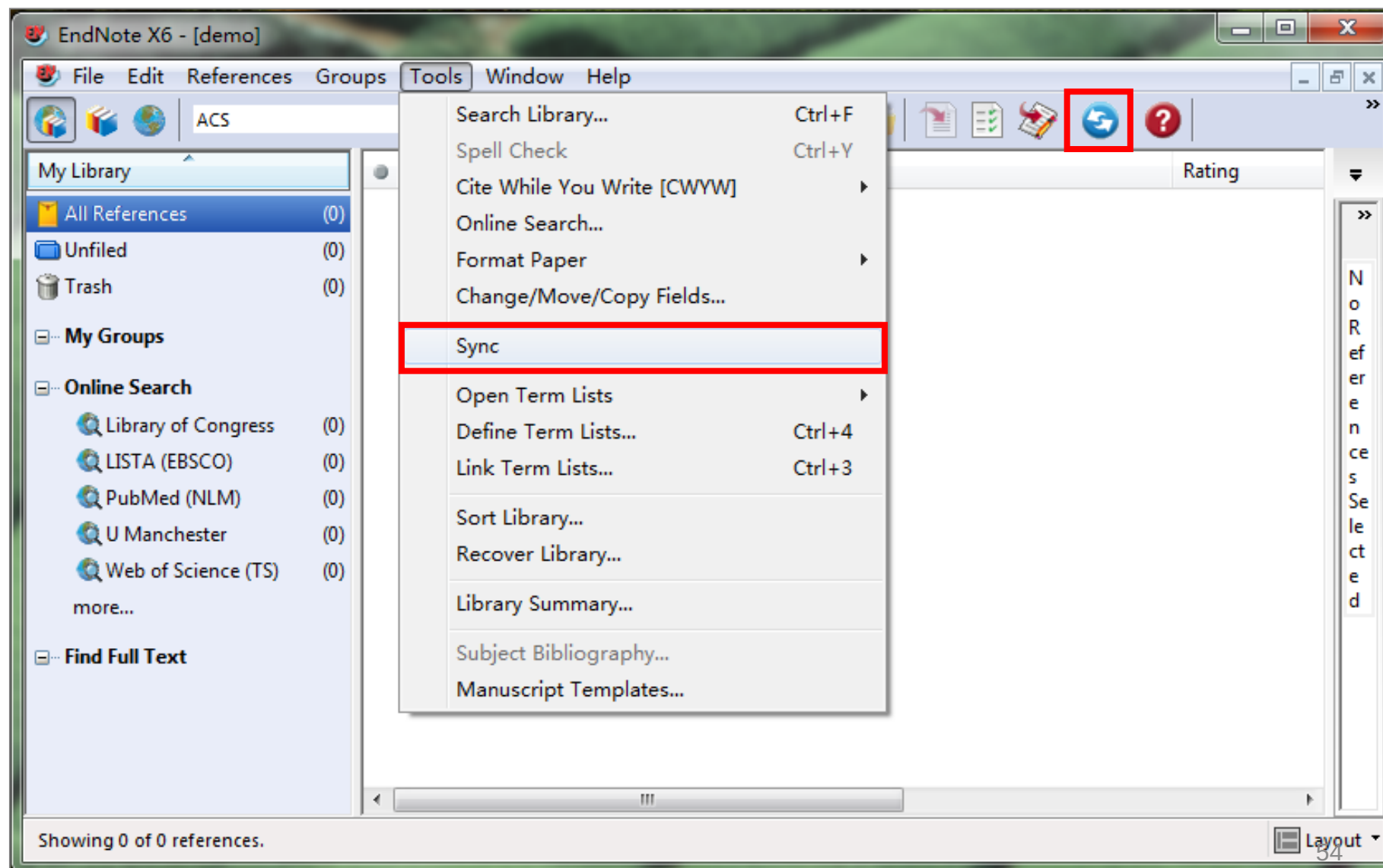
同步也将更新 EndNote Web 中的组。EndNote Desktop 组中的参考文献会与 EndNote Web 中相同组内的参考文献同步。如果 EndNote Web 中没有 EndNote Desktop 内的某个组，则同步过程中会在 EndNote Web 下创建该组。

由其他 EndNote 用户共享而来的组中的参考文献不受您启动的同步操作影响。但您与他人共享的组中的参考文献会由同步操作更新。

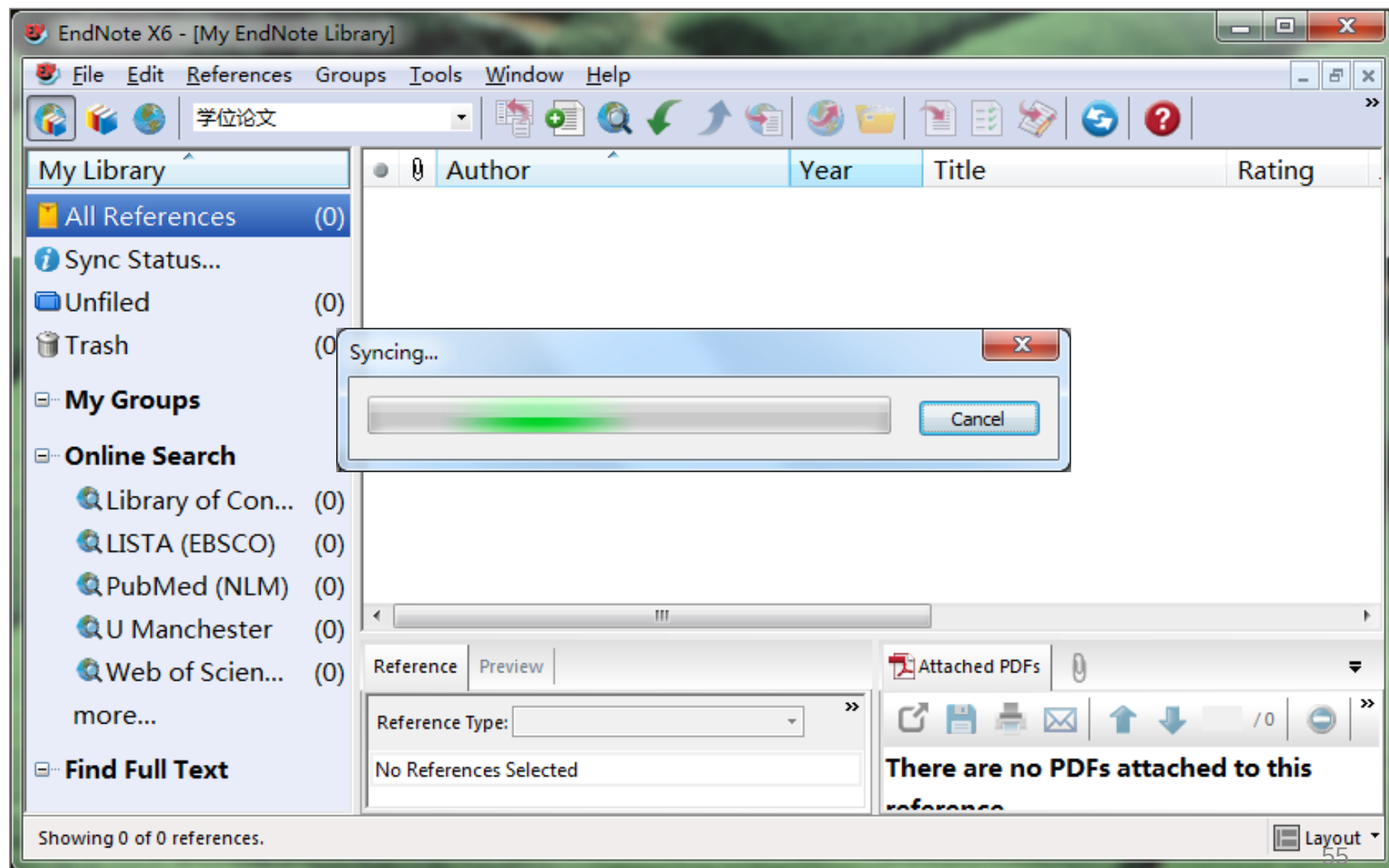
传输

可以从 EndNote X.0.2 或更高版本 将参考文献传输至“我的参考文献”，或从“我的参考文献”传输至 EndNote X.0.2 或更高版本。传输操作总是通过 EndNote X 启动。可以在 EndNote X5 和 EndNote Web 之间传输文件附件。

与EndNote Web的同步 (EndNote X6)



与EndNote Web的同步 (EndNote X6)



与EndNote Web的同步 (EndNote X6)

The screenshot displays the EndNote X6 application window titled 'EndNote X6 - [My EndNote Library]'. The interface includes a menu bar (File, Edit, References, Groups, Tools, Window, Help) and a toolbar with various icons. On the left, a sidebar shows the library structure: 'My Library' (All References (18), Sync Status..., Unfiled (0), Trash (0)), 'Unfiled Groups' (desulfurization (5), graphene-new (10), My Publications (3)), 'My Groups', and 'Online Search' (Library of Congr... (0), LISTA (EBSCO) (0), PubMed (NLM) (0)).

A yellow 'ENDNOTE® WEB' sync window is overlaid on the main interface. It contains the following text:

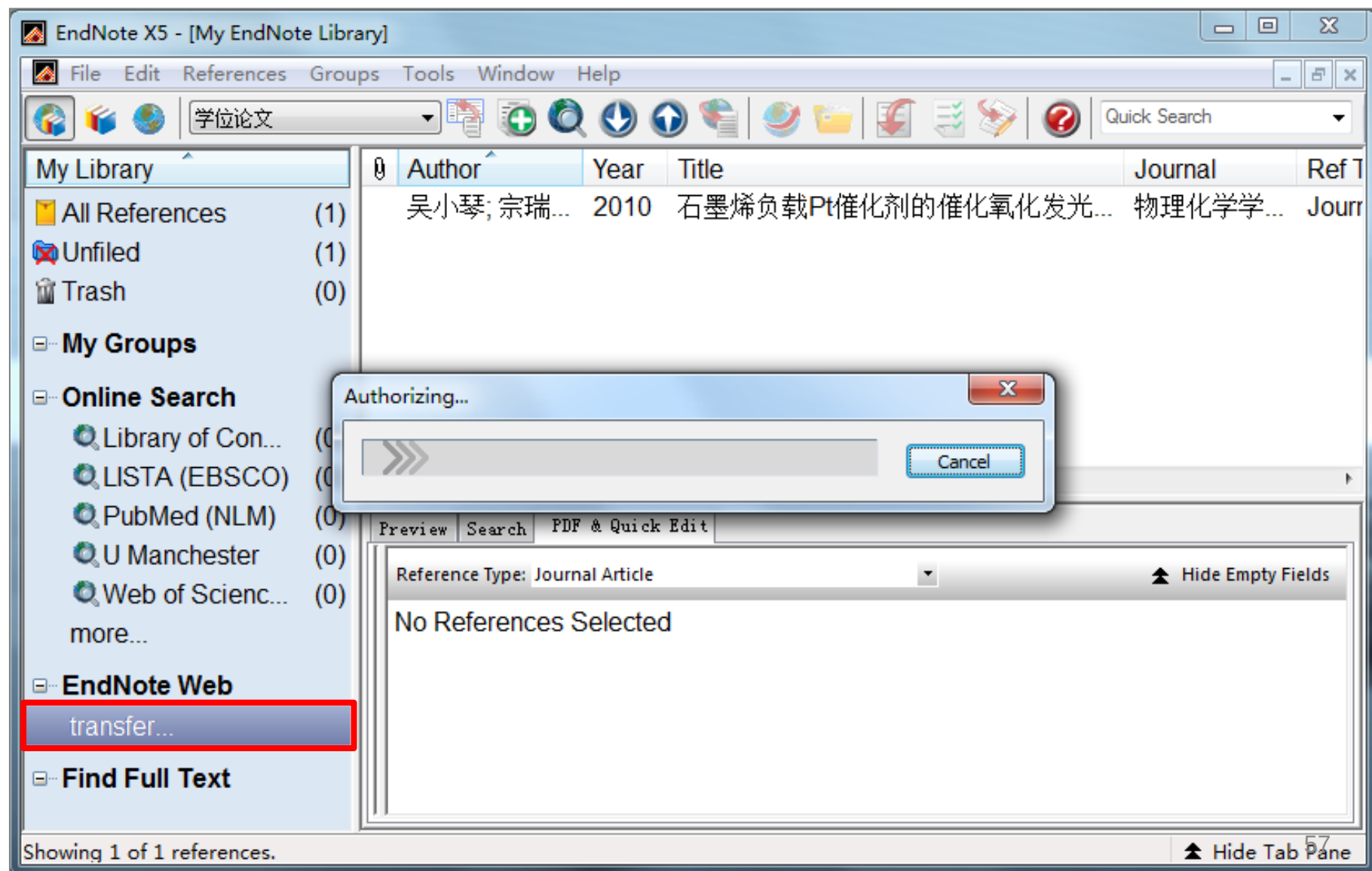
- 我的参考文献
- 我的所有参考文献(18)
- [未归档] (0)
- 临时列表(0)
- 回收站(0)
- ▼ 我的组
 - desulfurization (5)
 - graphene-new (10)
- ▼ ResearcherID →
 - My Publications (3)
- 其他人共享的组
 - graphene (5)

The background shows a list of references with columns for Year, Title, and Rating. The first few entries are:

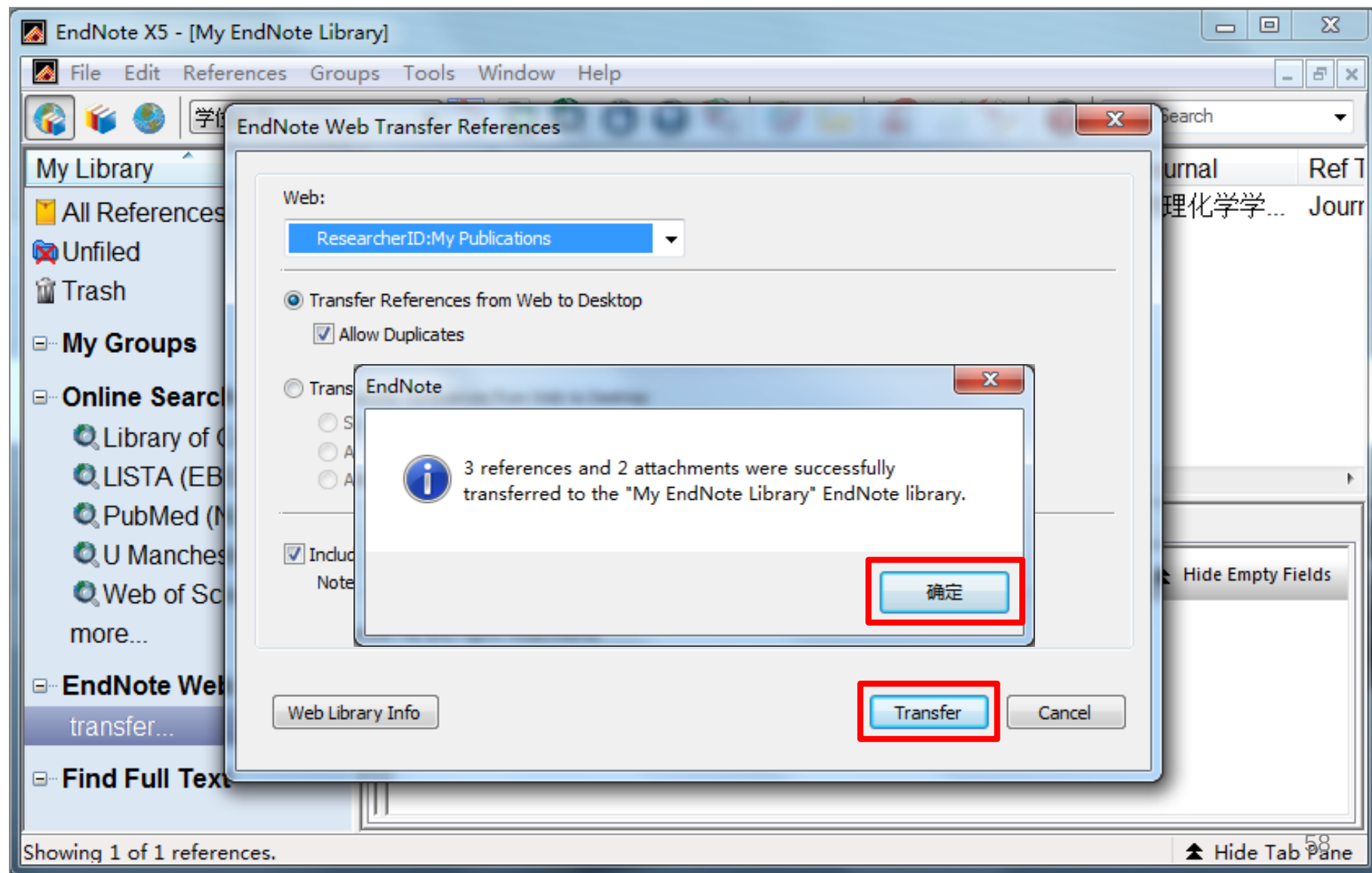
Year	Title	Rating
2009	Quinone tailored sele...	
2009	Acetic Acid from the ...	
2012	Molecular beam gro...	
2012	Investigation of the ...	
2012	Benefits of NexION 3...	
2012	Elastic properties of ...	
2012	A molecular dynamic...	

At the bottom, a status bar indicates 'Showing 18 of 18 references.' and a 'Layout' button is visible.

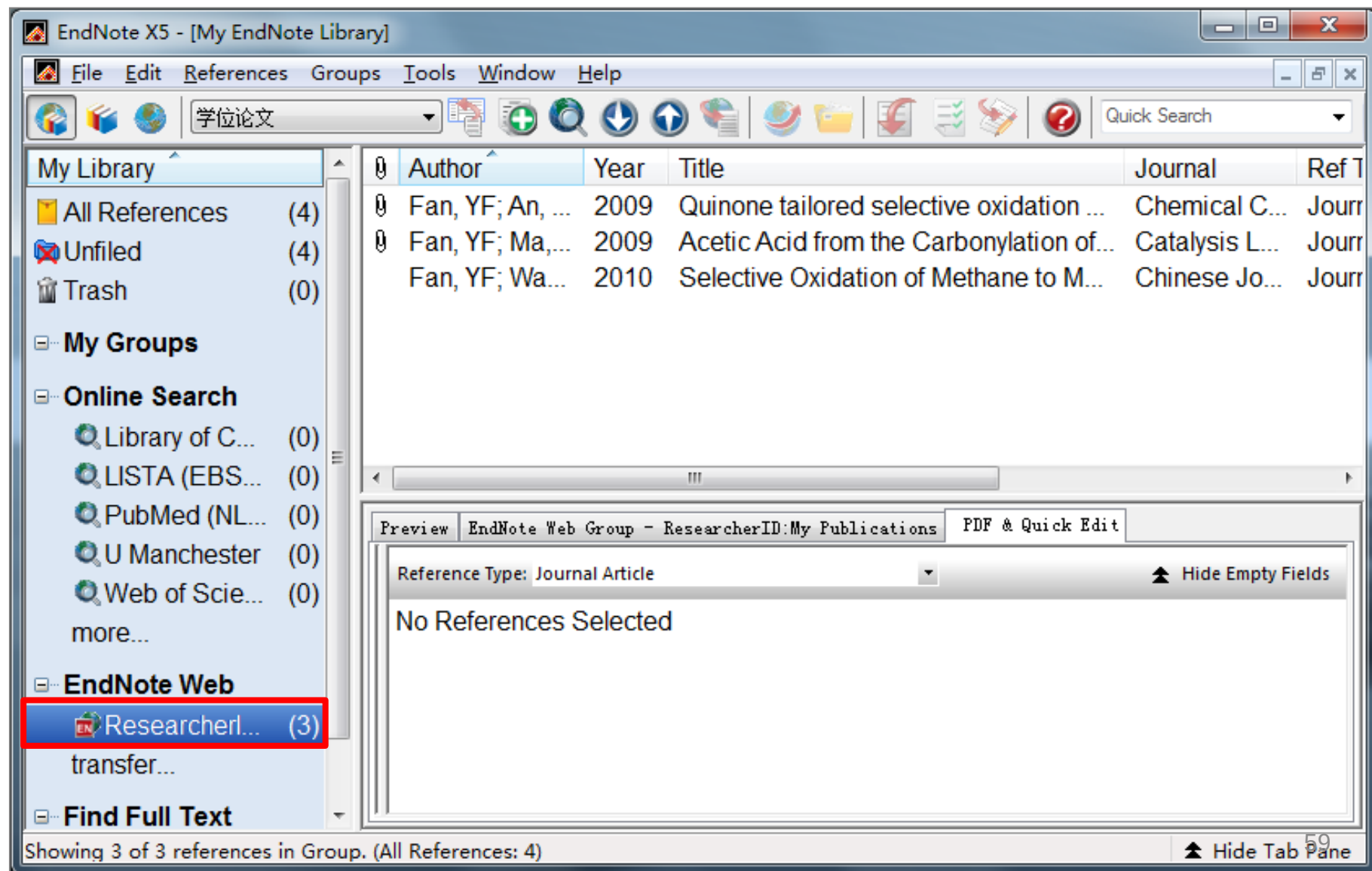
与EndNote Web的传输 (EndNote X5)



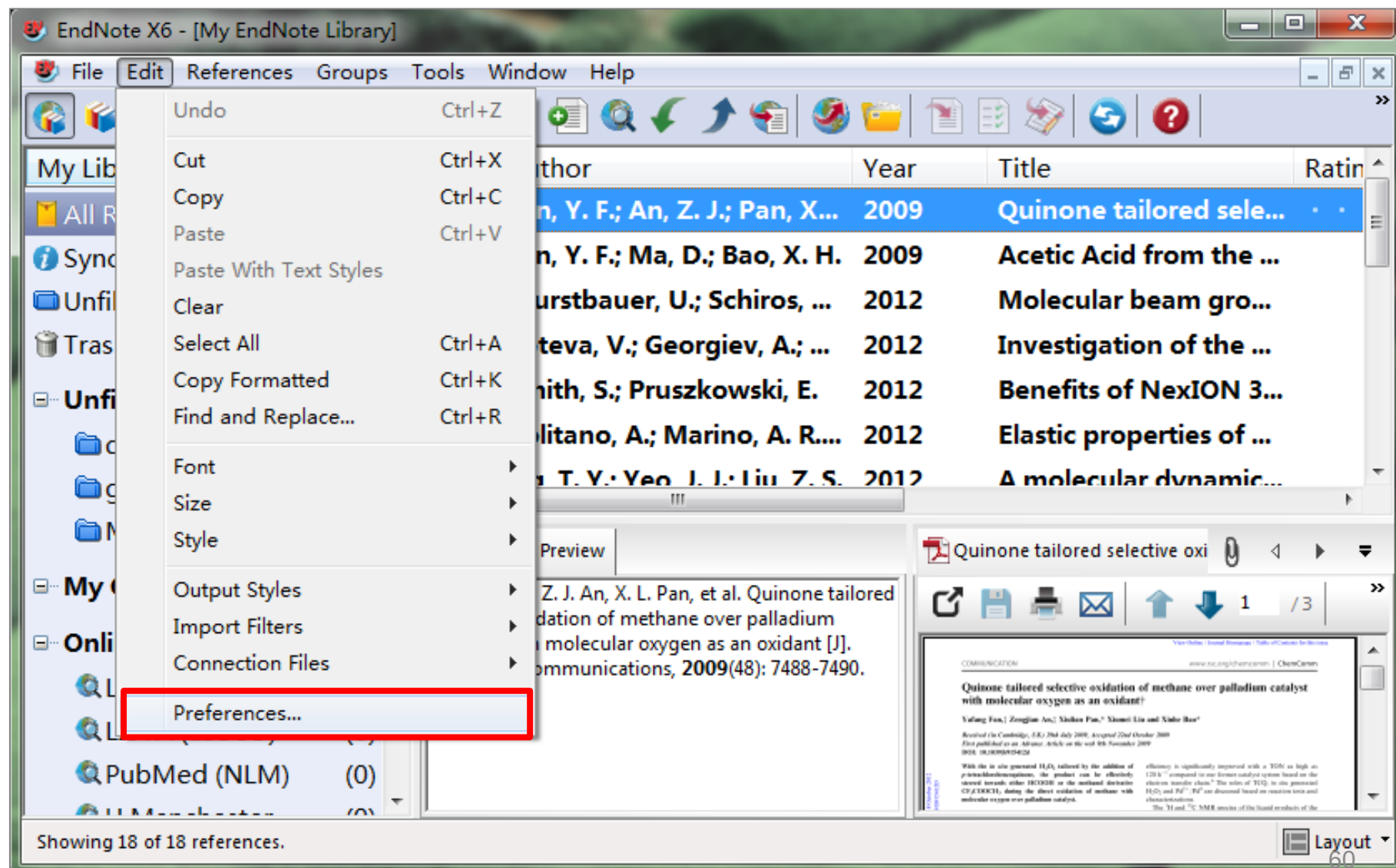
与EndNote Web的传输 (EndNote X5)



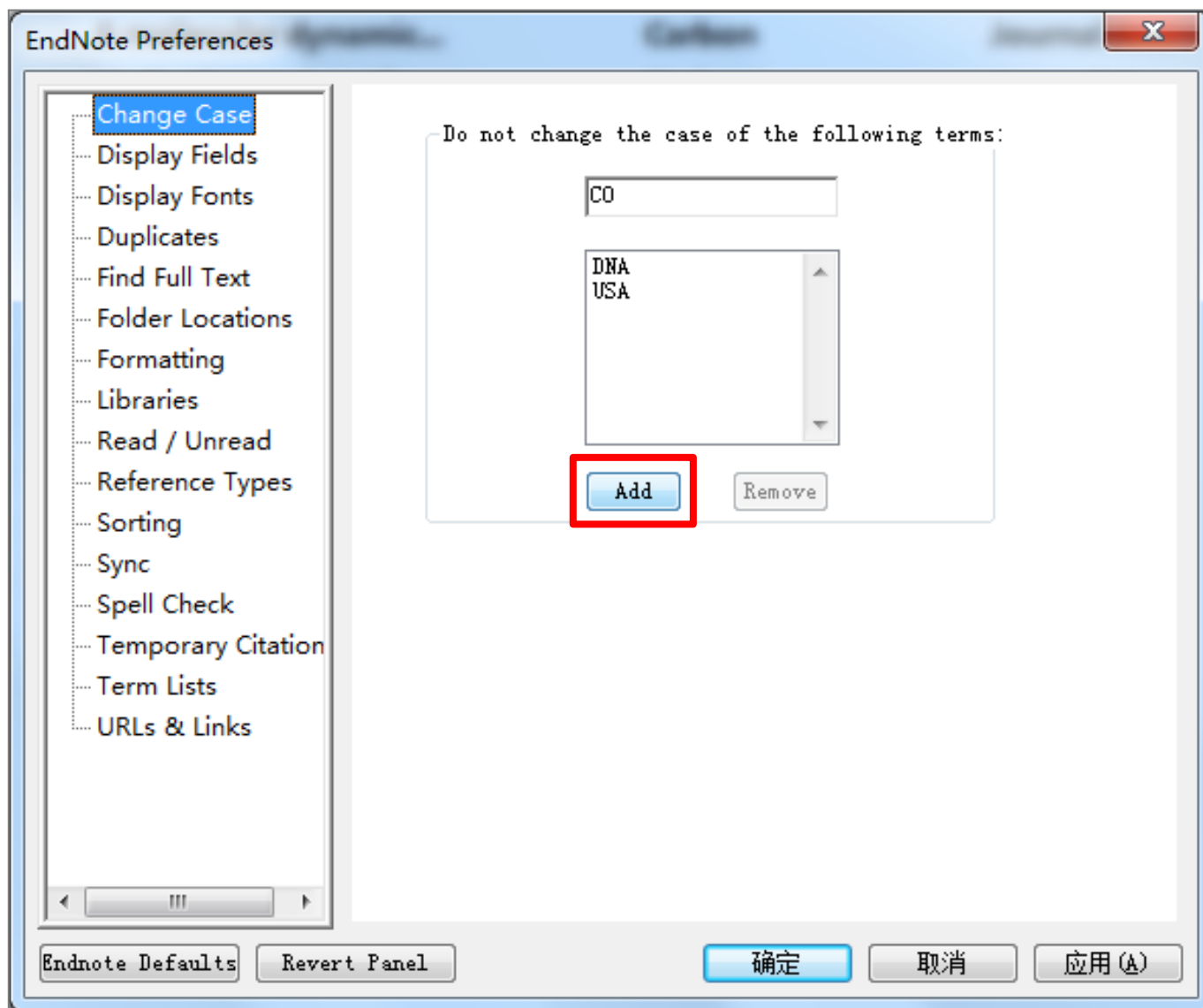
与EndNote Web的传输 (EndNote X5)



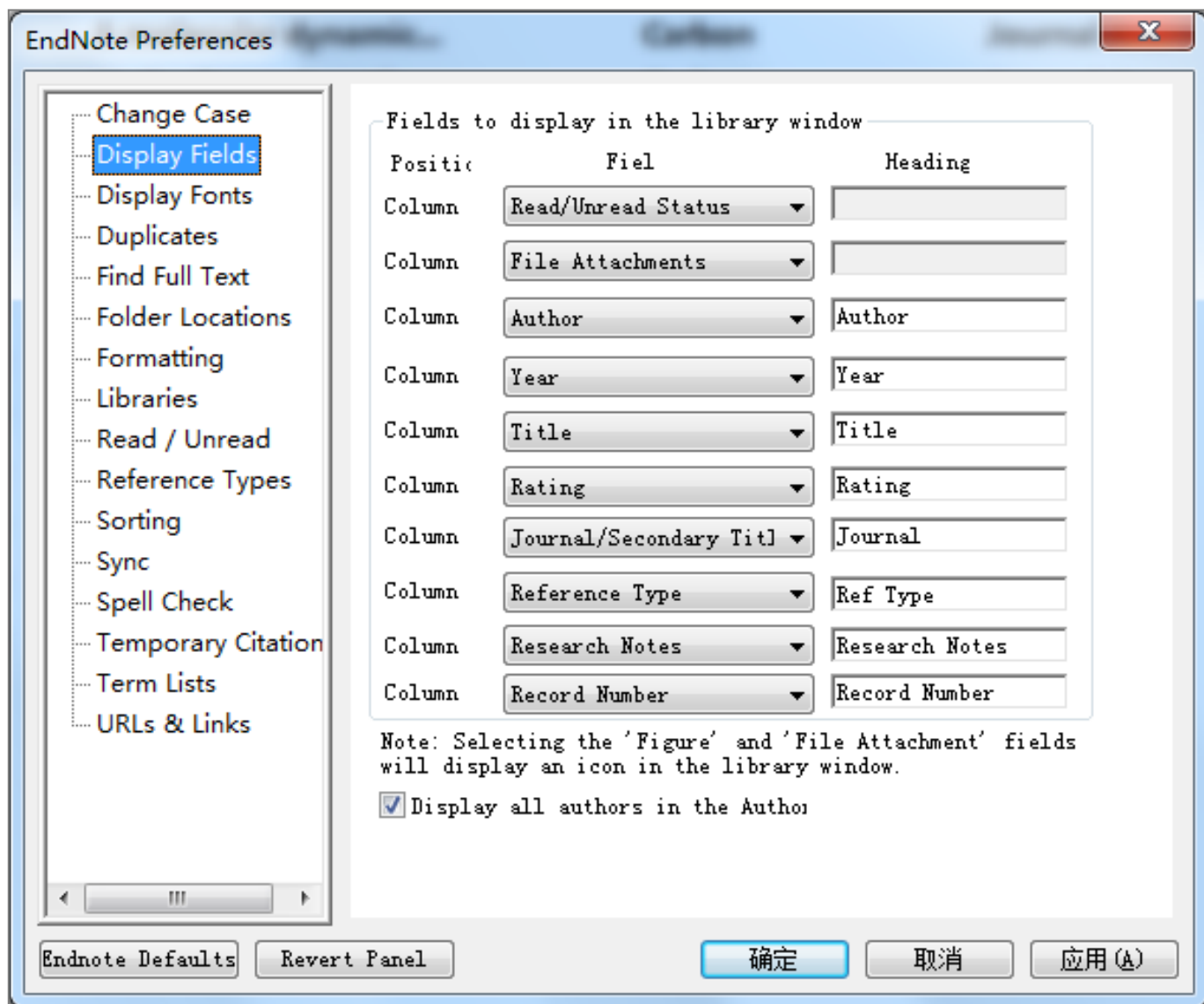
对EndNote进行个性化设置



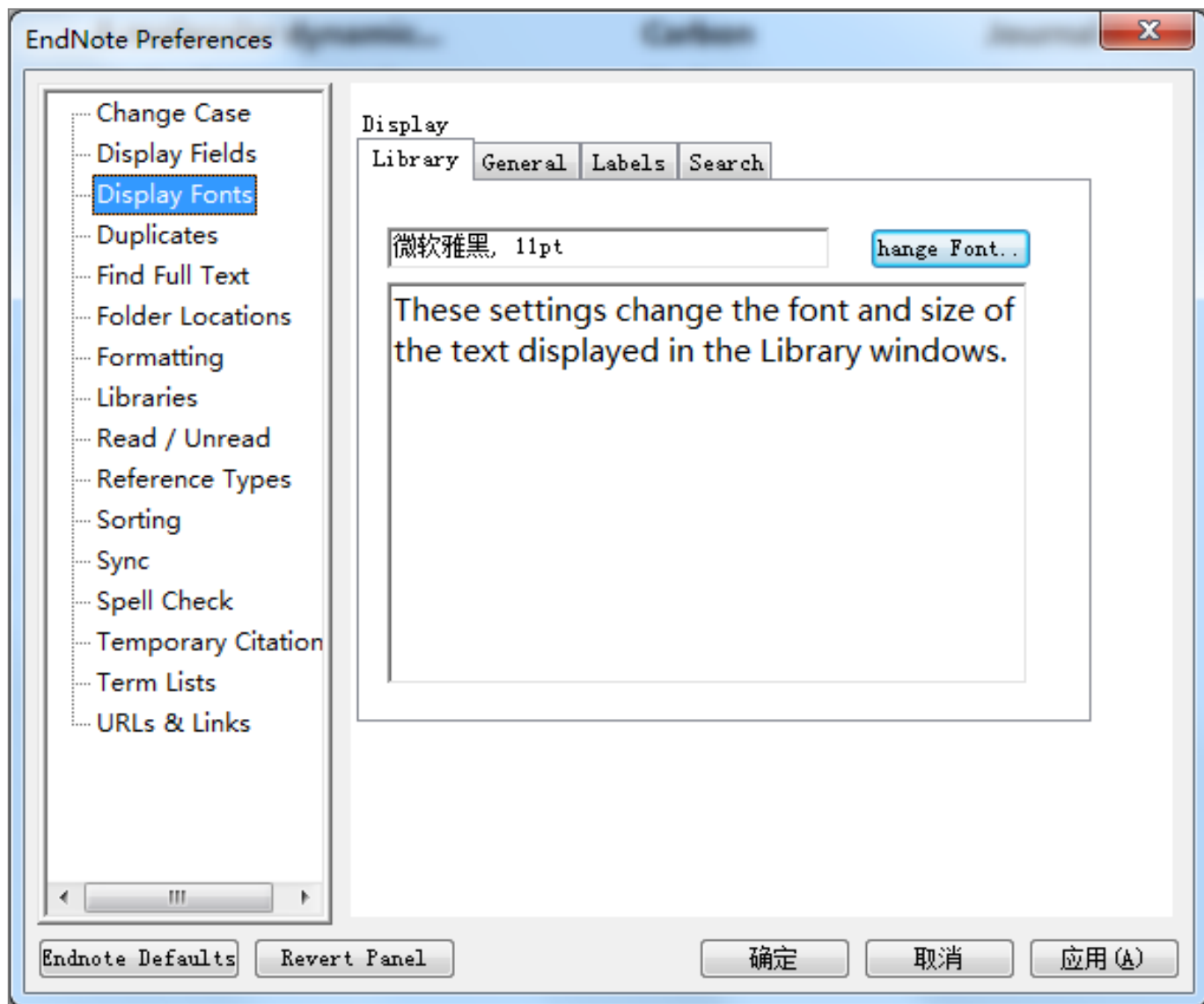
将词添加至词库将不更改大小写



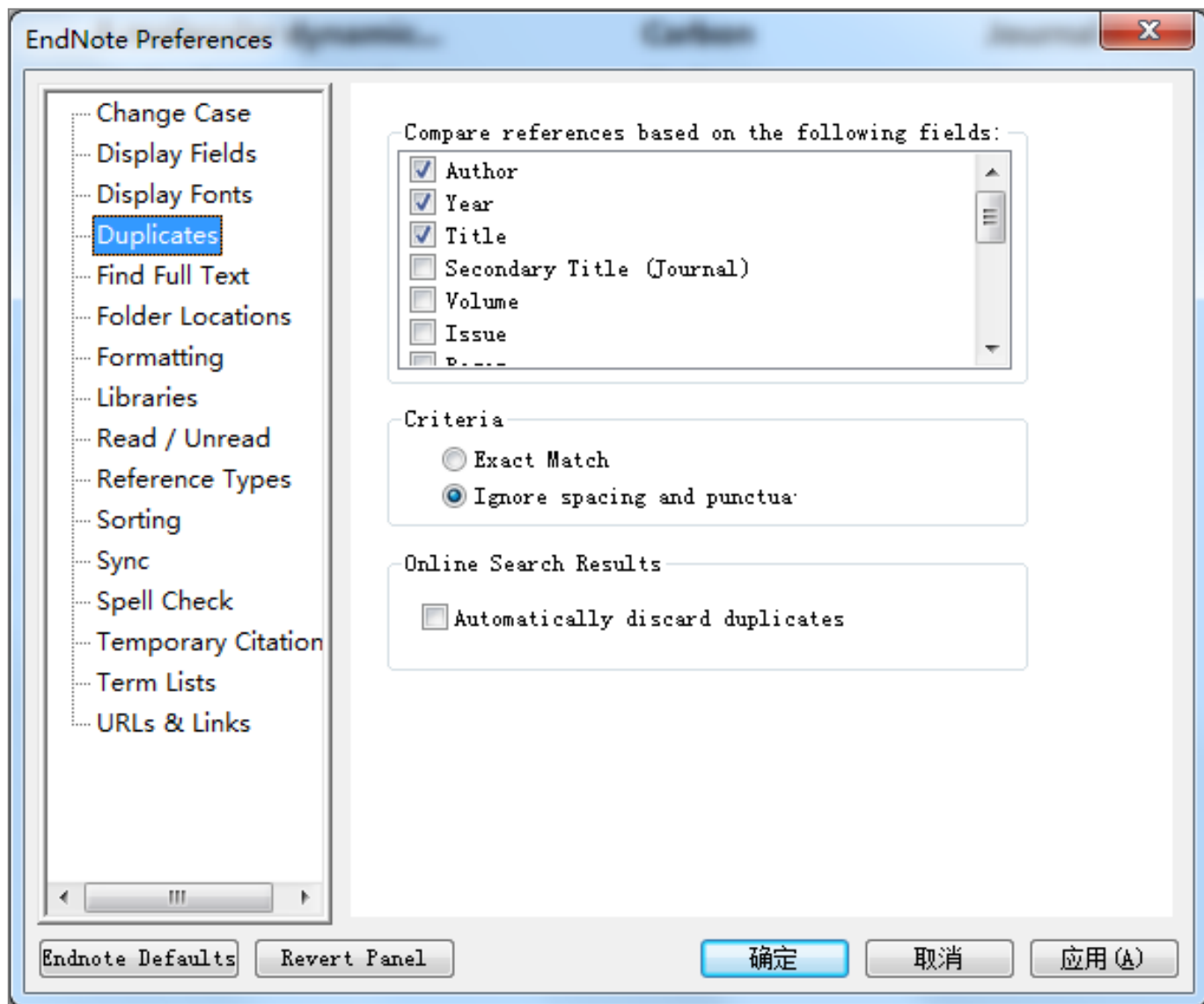
更改文献显示窗口中字段及排列顺序



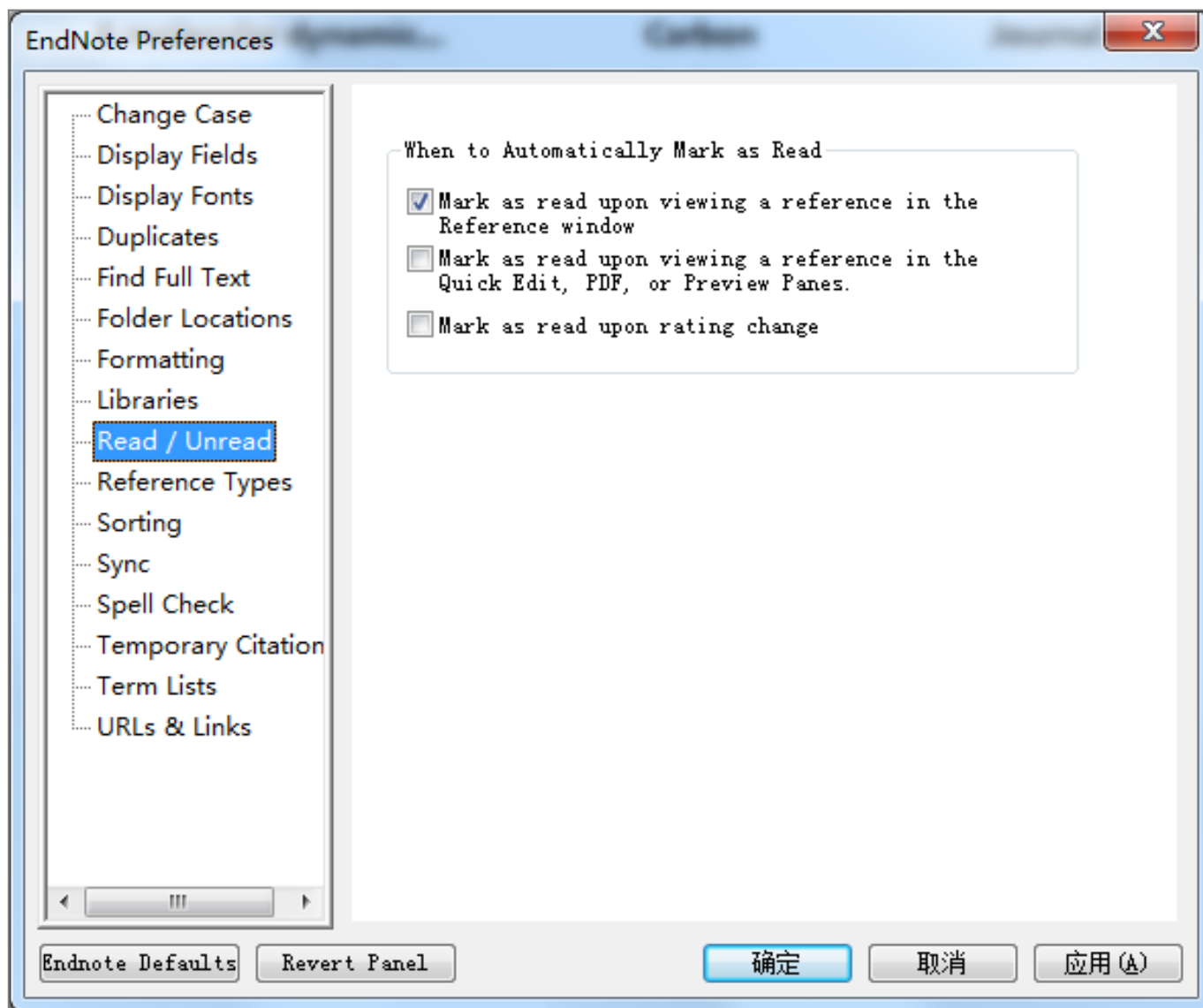
更改EndNote中显示的字体和字号



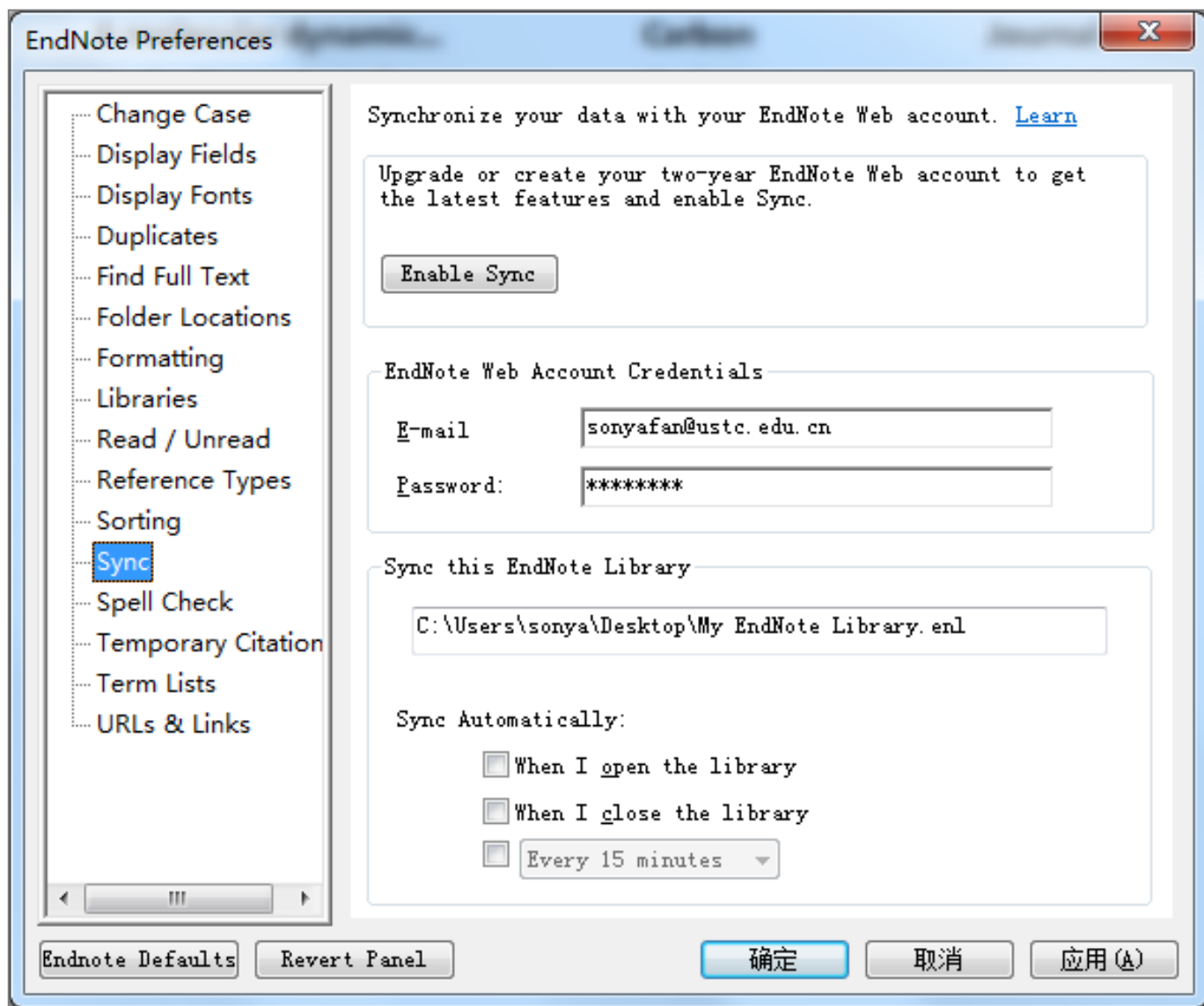
设置重复记录的判断标准



设置自动标记已读的条件（X6新功能）



设置自动同步的条件（X6新功能）



更多学习资料

- ◆ Endnote官方网站的下载中心：

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

- ◆ 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/>



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