科技文献资源的有效管理——EndnoteX9使用方法

兵马未动，粮草先行

Good tools for Reference management

文献调研：
文献储存（去除重复）
文献阅读（重点高亮）
论文写作（引用编排）

目前国内主要使用的文献管理软件

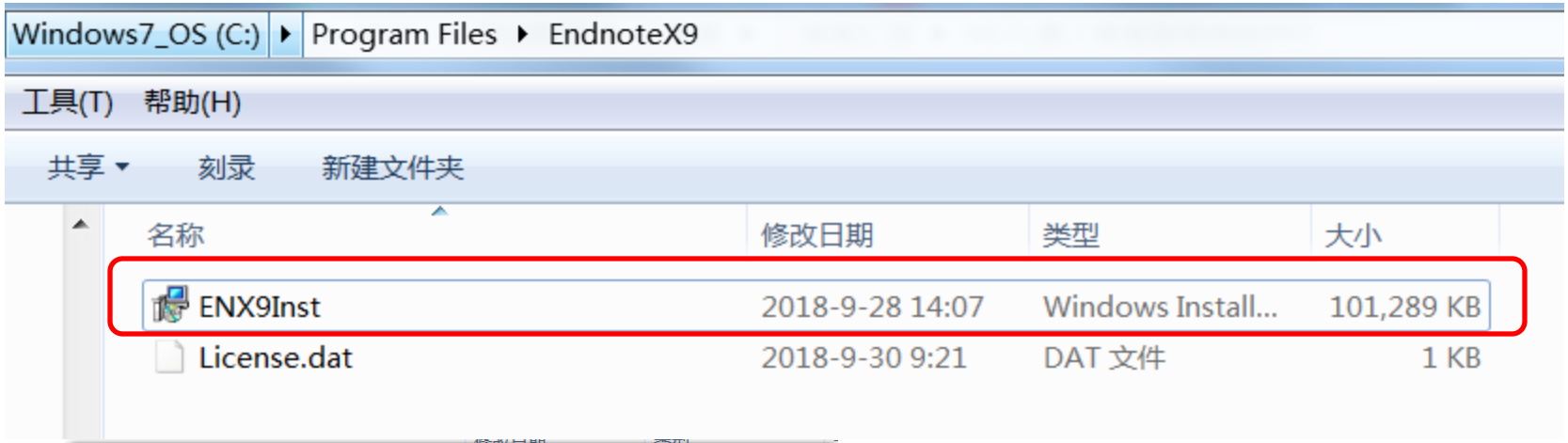
- EndNote
- ReferenceManager
- Procite
- Biblioscape
- NoteExpress
- 医学文献王
- JabRef
- Bibus

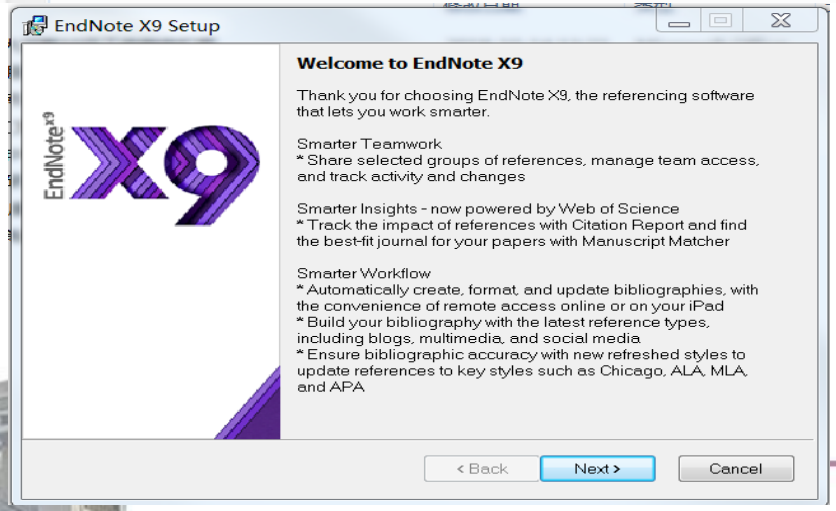
ISI 的软件

开源软件

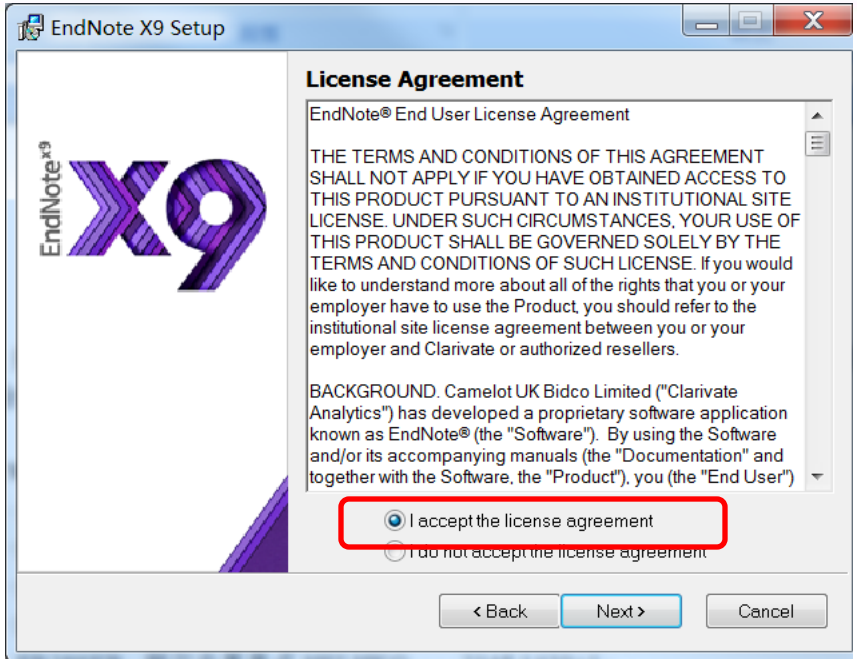
一、EndnoteX9 安装

- www.las.ac.cn--- 服务项目---网络信息资源导航—Endnote—按要求填写注册信息，院内用户免费下载





- 完全解压，关闭所有程序，点击Inst，开始安装- 同意协议-（ 推荐 typical ）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Select Installation Type
Typical
All application features and the Most Popular Bibliographic Output Styles, Online Connections, and Import Filters will be installed. This option is recommended for the best performance.
Custom
Use this option to choose specific application features and any Bibliographic Output Styles, Online Connections, and Import Filters you want to install in addition to the Most Popular files. This is recommended for advanced EndNote users.
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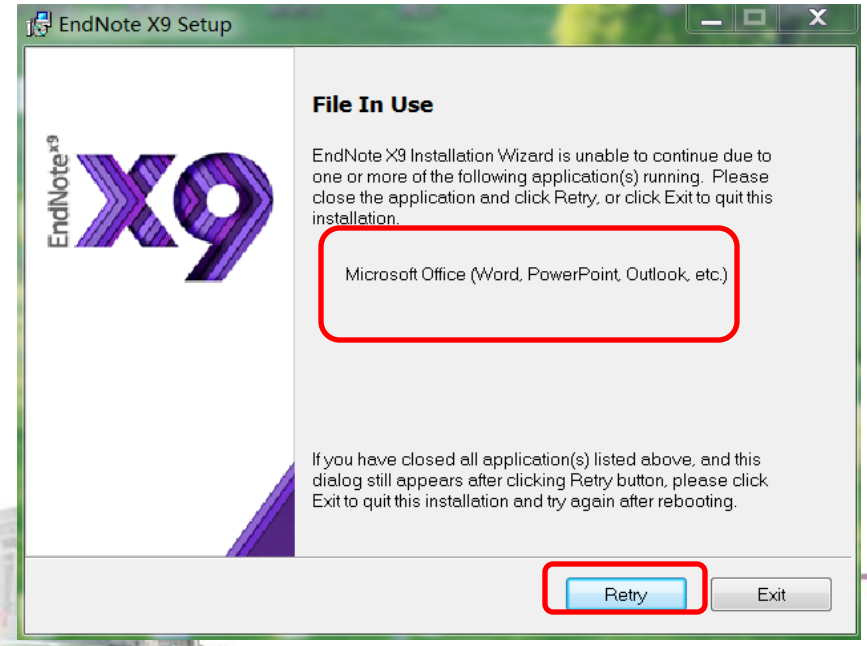
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EndNote X9 Installation Wizard is unable to continue due to one or more of the following application(s) running. Please close the application and click Retry, or click Exit to quit this installation.
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If you have closed all application(s) listed above, and this dialog still appears after clicking Retry button, please click Exit to quit this installation and try again after rebooting.
Retry
Exit


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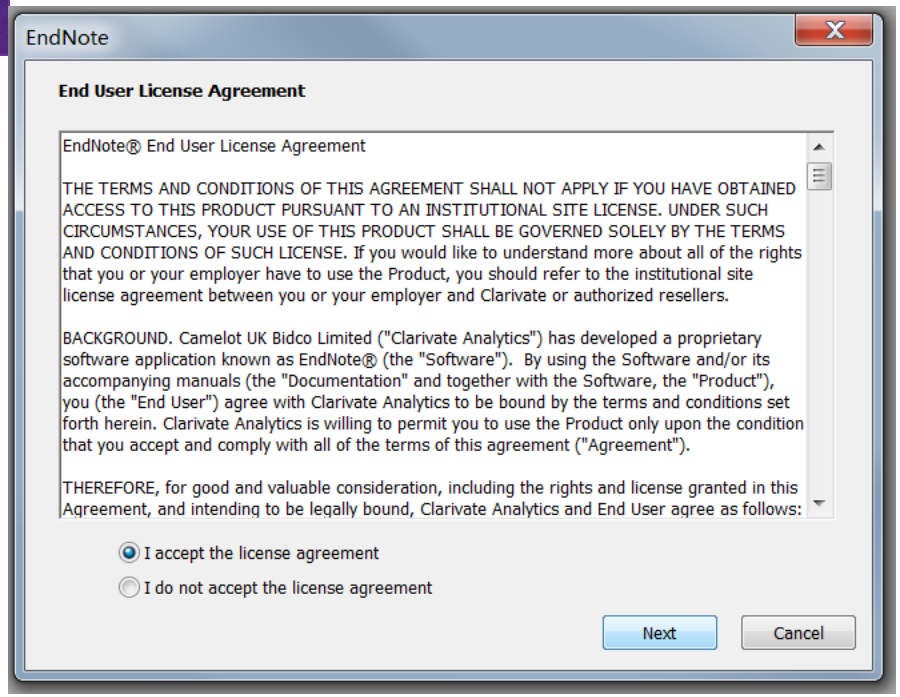
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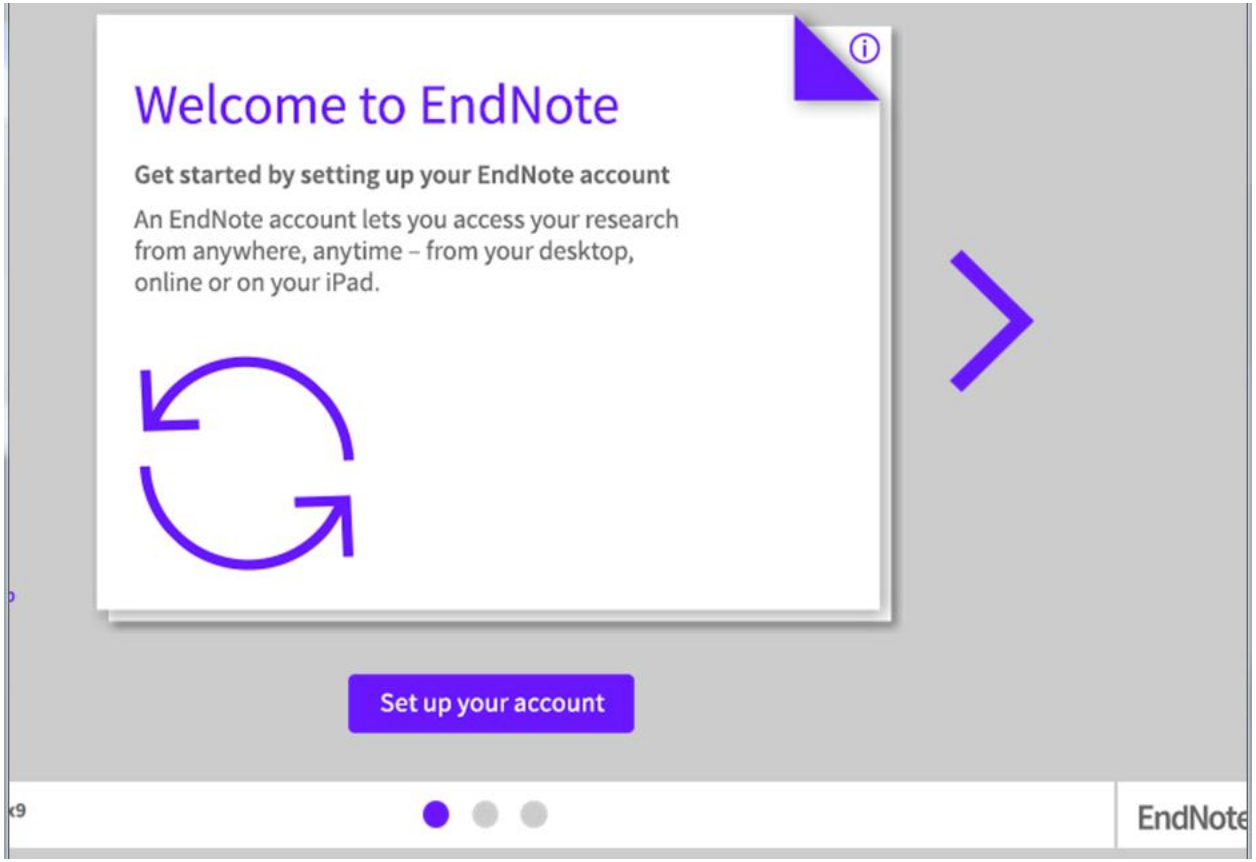
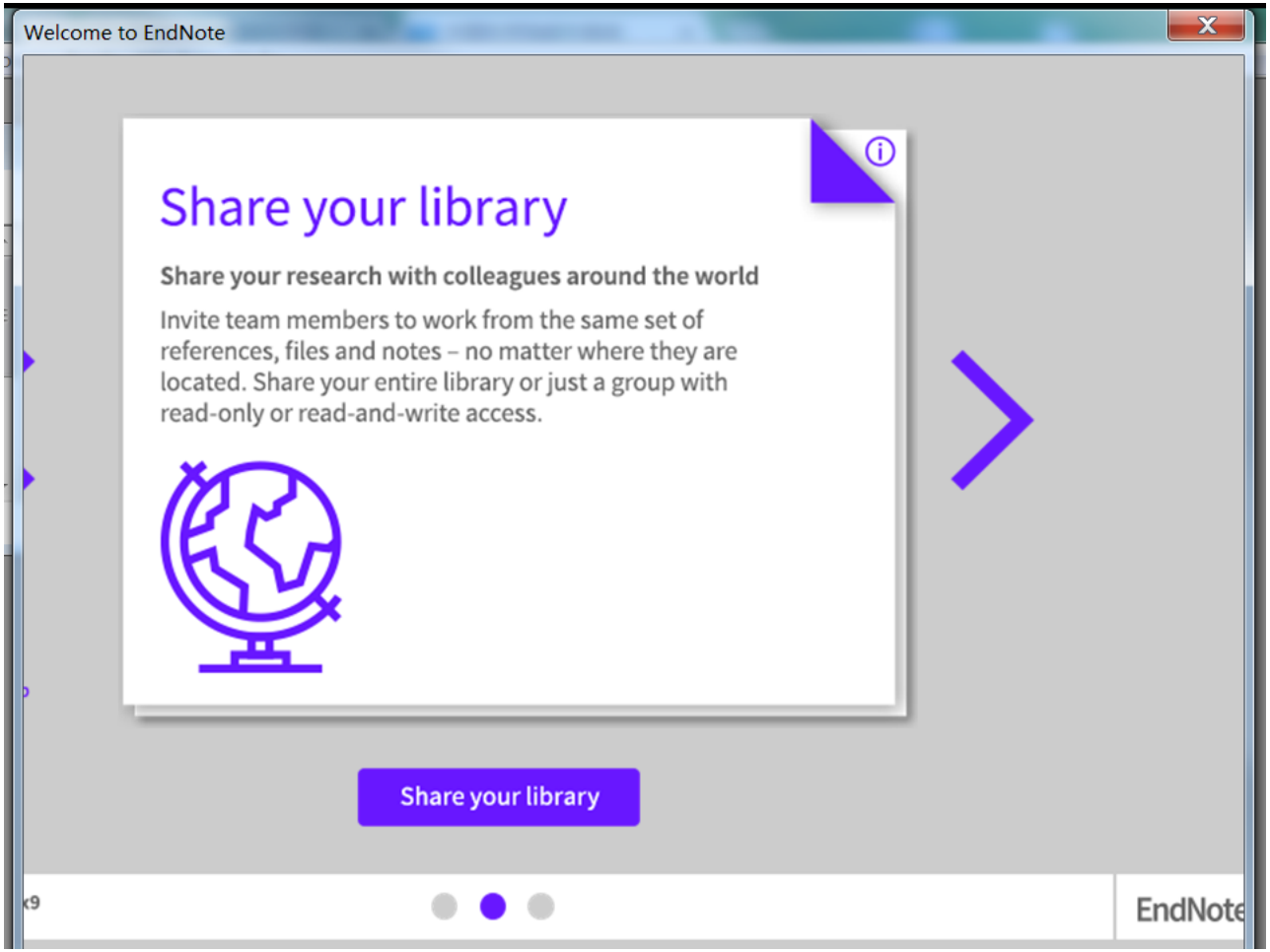
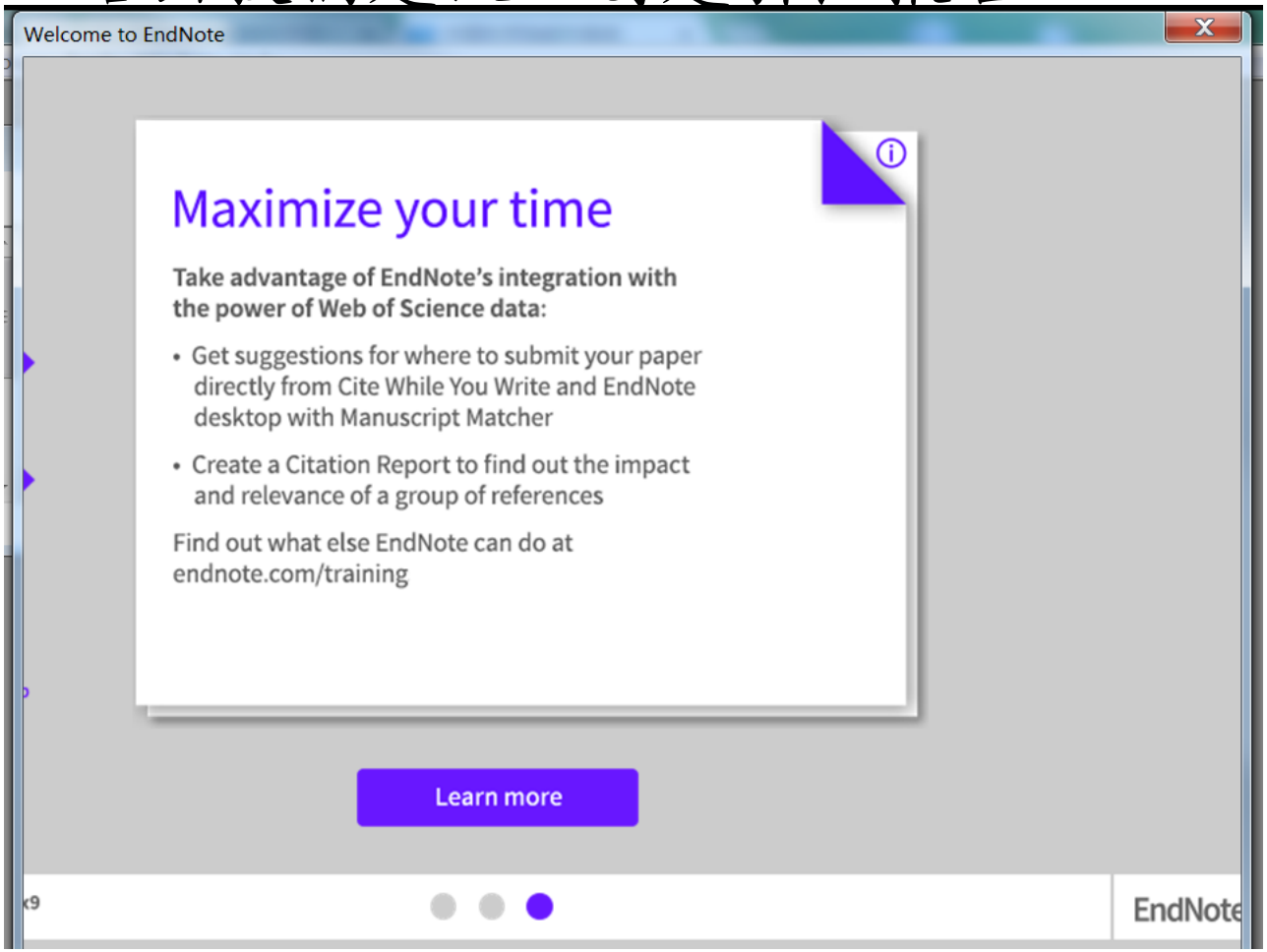
EndnoteX9
——建立账户
——online、desktop、iPad转换



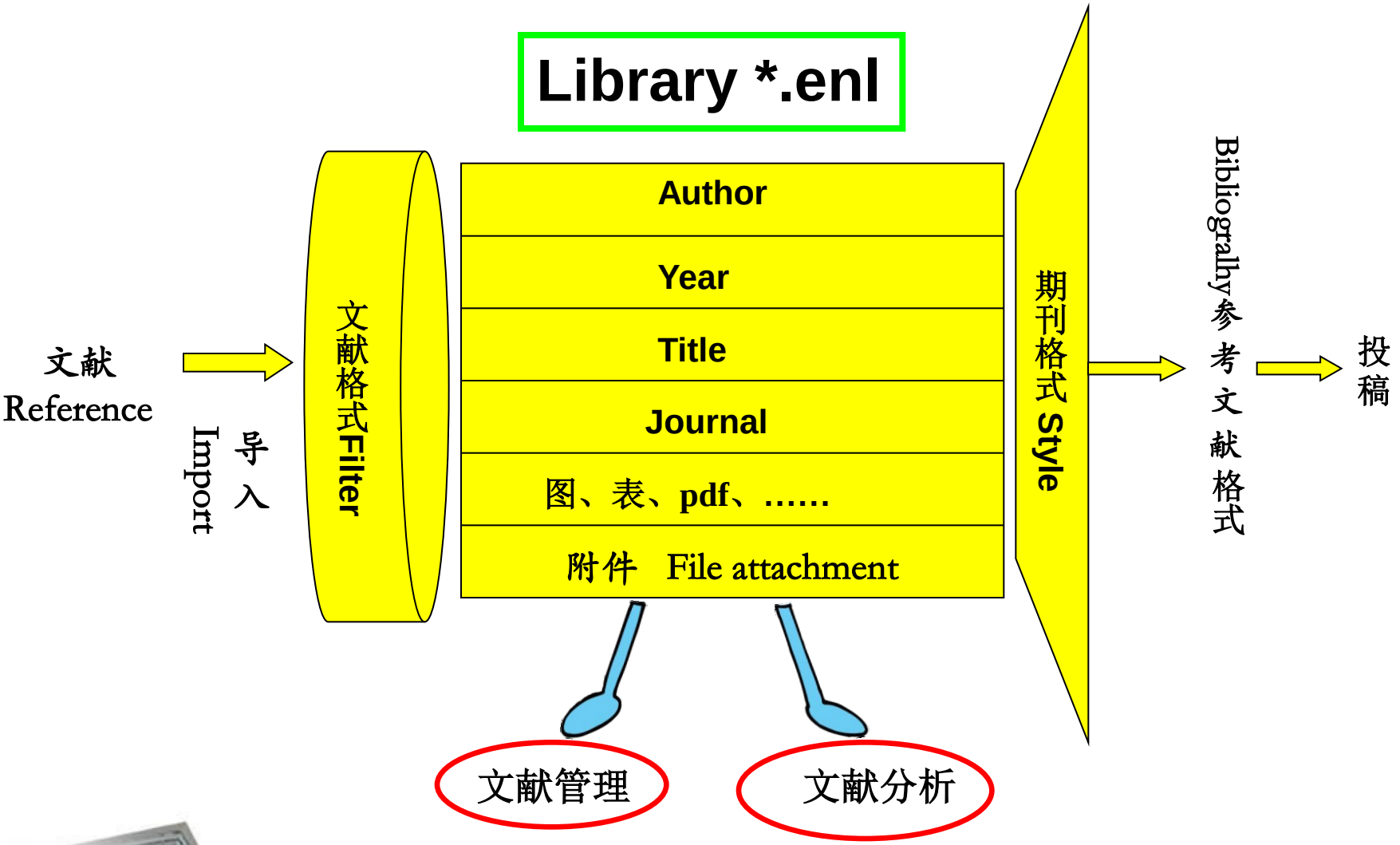
EndnoteX9—文献可以与同事共享



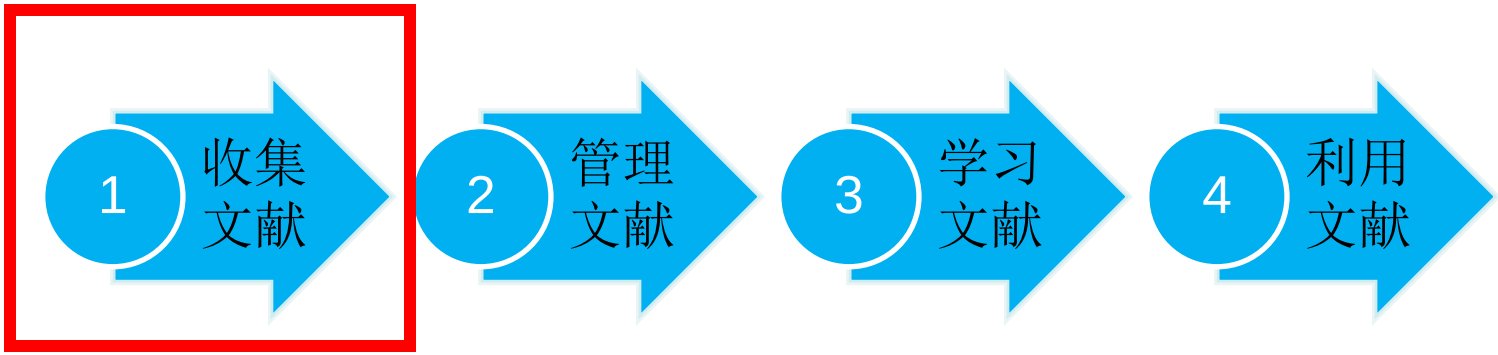
EndnoteX9——节省时间：基于引用给出投稿建议、创建引证报告



ENDNOTEX9 简介

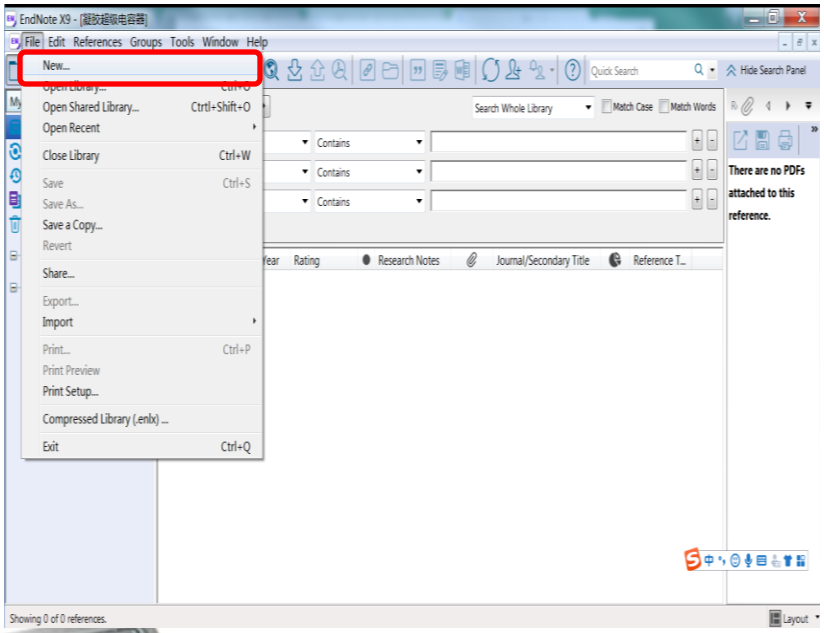


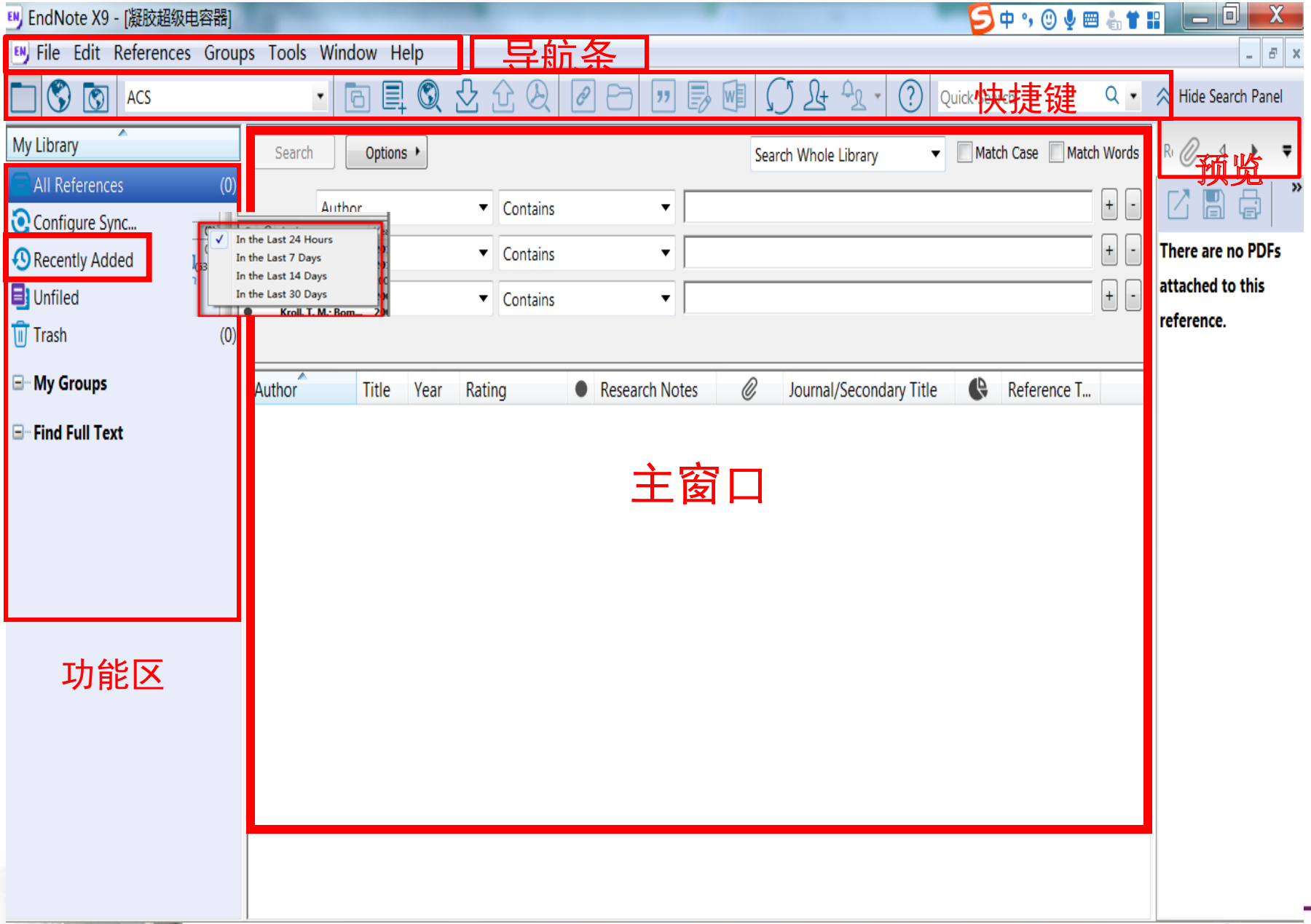
EndnoteX9操作流程



1、建立“library”

- 点击 EndnoteX9-File-New，按研究主题建立一个“library”—例如：凝胶超级电容器
- 命名和保存路径

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ACS
快捷键
Hide Search Panel
My Library
All References (0)
Configure Sync...
Recently Added
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Trash (0)
My Groups
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功能区
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Options
Search Whole Library
Match Case
Match Words
Author
Contains
In the Last 24 Hours
In the Last 7 Days
In the Last 14 Days
In the Last 30 Days
Author
Title
Year
Rating
Research Notes
Journal/Secondary Title
Reference T...
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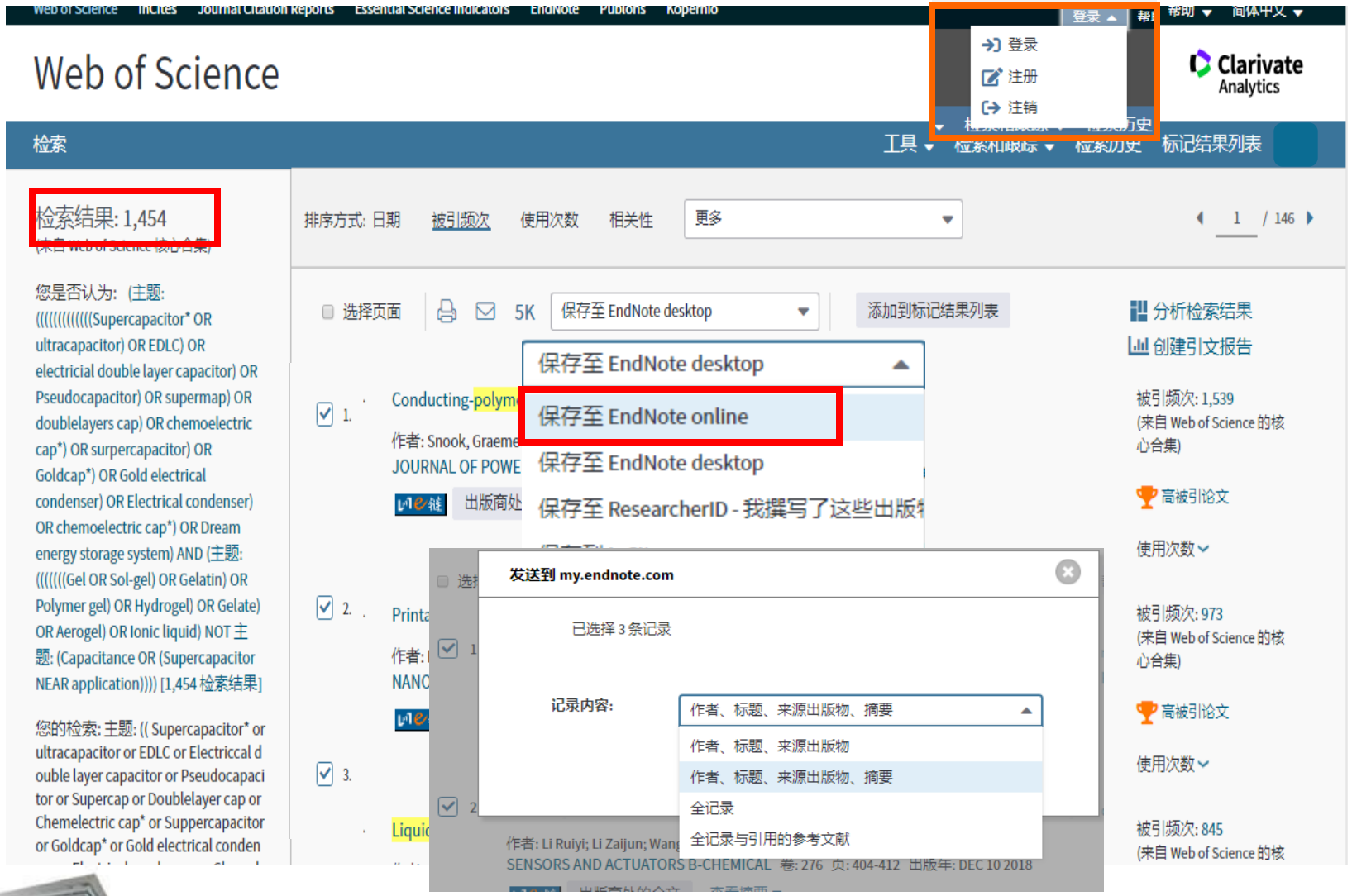
预览
There are no PDFs attached to this reference.

2、文献导入方法

- 数据库检索导入
- 在线检索导入
- PDF导入
- 手动导入

1、数据库检索导入——Web of Science核心合集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检索
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检索结果: 1,454
排序方式: 日期
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相关性
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1 / 146
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5K
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添加到标记结果列表
分析检索结果
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Clarivate Analytics

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检索结果: 1,454
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1. Mesoscale self-assembly of reactive monomicelles: General strategy toward phloroglucinol-formaldehyde aerogels with ordered mesoporous structures and enhanced mechanical properties
作者: Sun, Yanbin; Xia, Lieyin; Wu, Jiali; 等.
JOURNAL OF COLLOID AND INTERFACE SCIENCE 卷: 532 页: 77-82 出版年: DEC 15 2018
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2. Octadecylamine-functionalized graphene vesicles based voltammetric sensing of hydroquinone
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3. Preparation and characterization of partially reduced graphene oxide aerogels doped with transition metal ions
作者: Tadyszak, Krzysztof; Majchrzycki, Lukasz; Szyller, Lukasz; 等.
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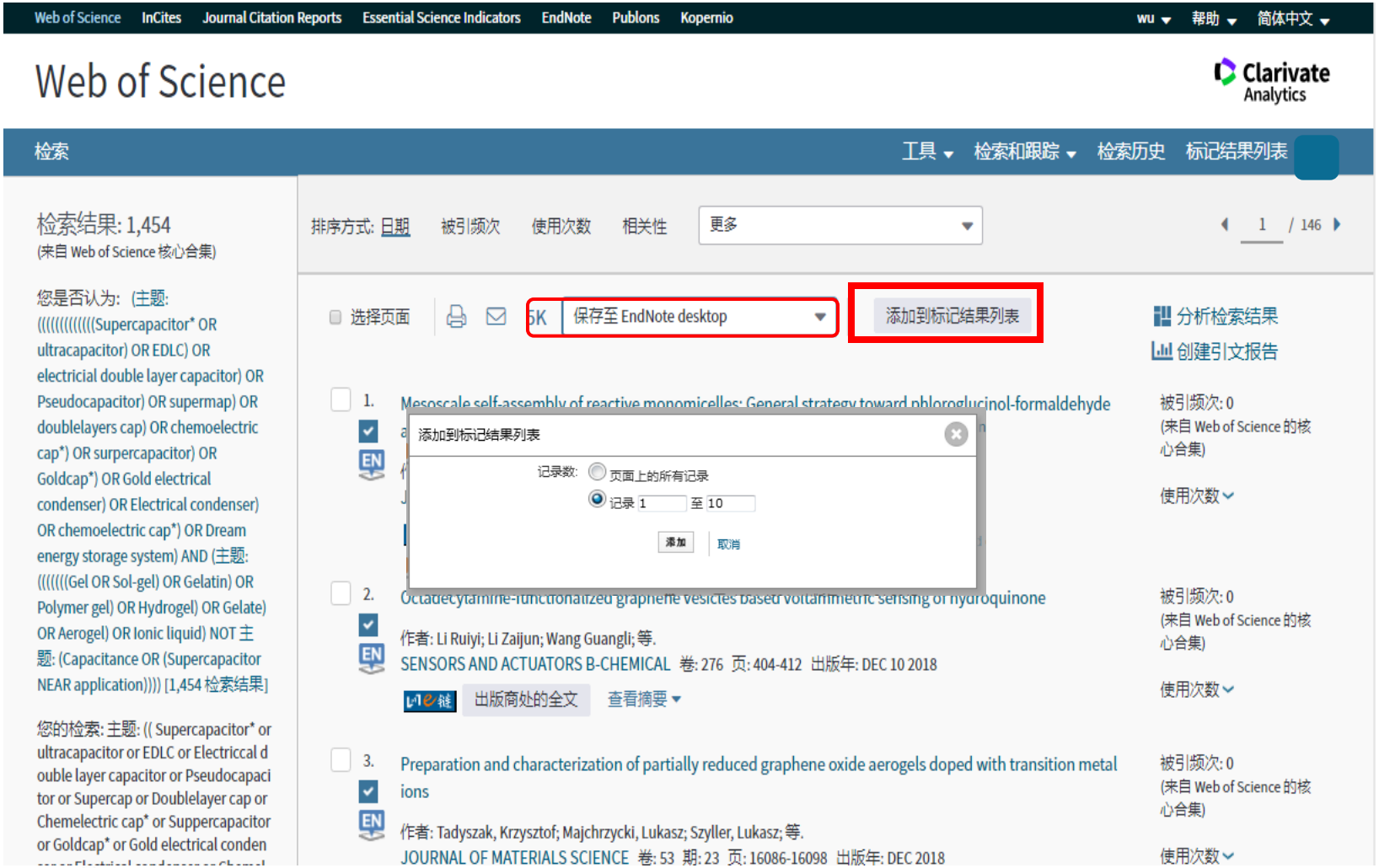
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Mesoscale self-assembly of reactive monomicelles: General strategy toward phloroglucinol-formaldehyde
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Octadecylamine-functionalized graphene vesicles based voltammetric sensing of hydroquinone
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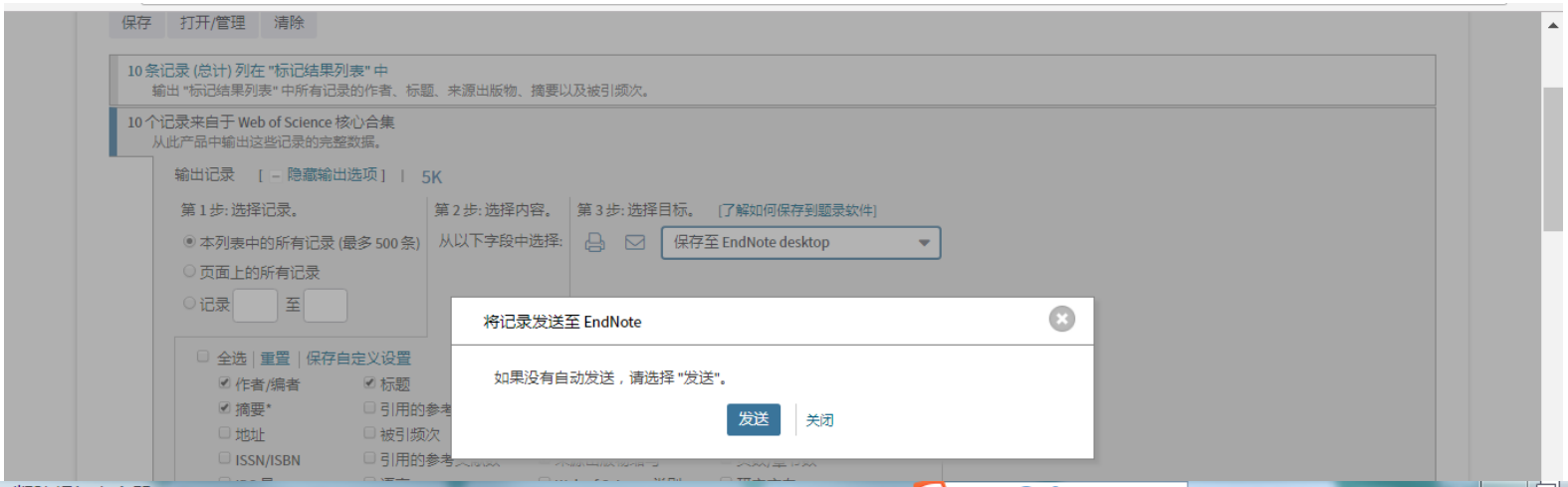
保存
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输出 "标记结果列表" 中所有记录的作者、标题、来源出版物、摘要以及被引频次。
10 个记录来自于 Web of Science 核心合集
从此产品中输出这些记录的完整数据。
输出记录 [– 隐藏输出选项] | 5K
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本列表中的所有记录 (最多 500 条)
页面上的所有记录
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从以下字段中选择:
第 3 步: 选择目标。 [了解如何保存到题录软件]
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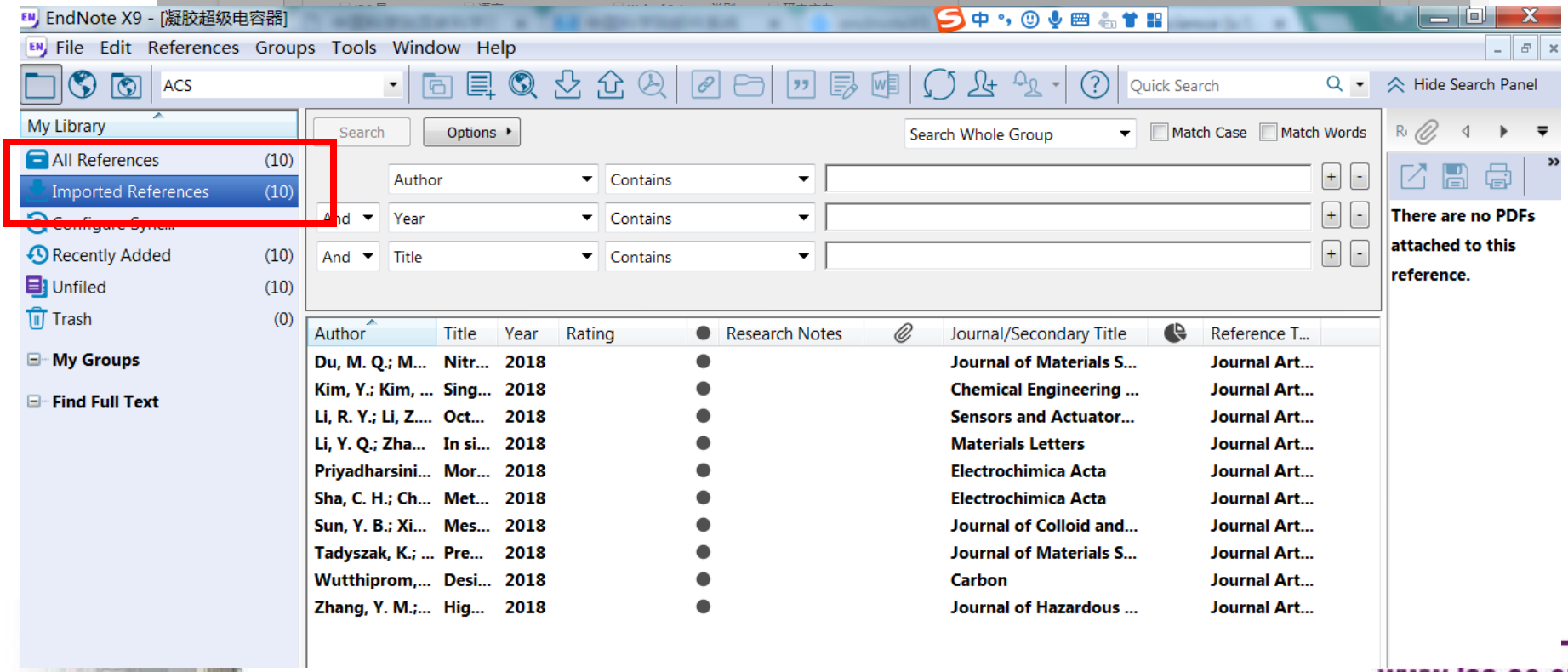
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ACS
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My Library
All References (10)
Imported References (10)
Recently Added (10)
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My Groups
Find Full Text
Search
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Search Whole Group
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And Year Contains
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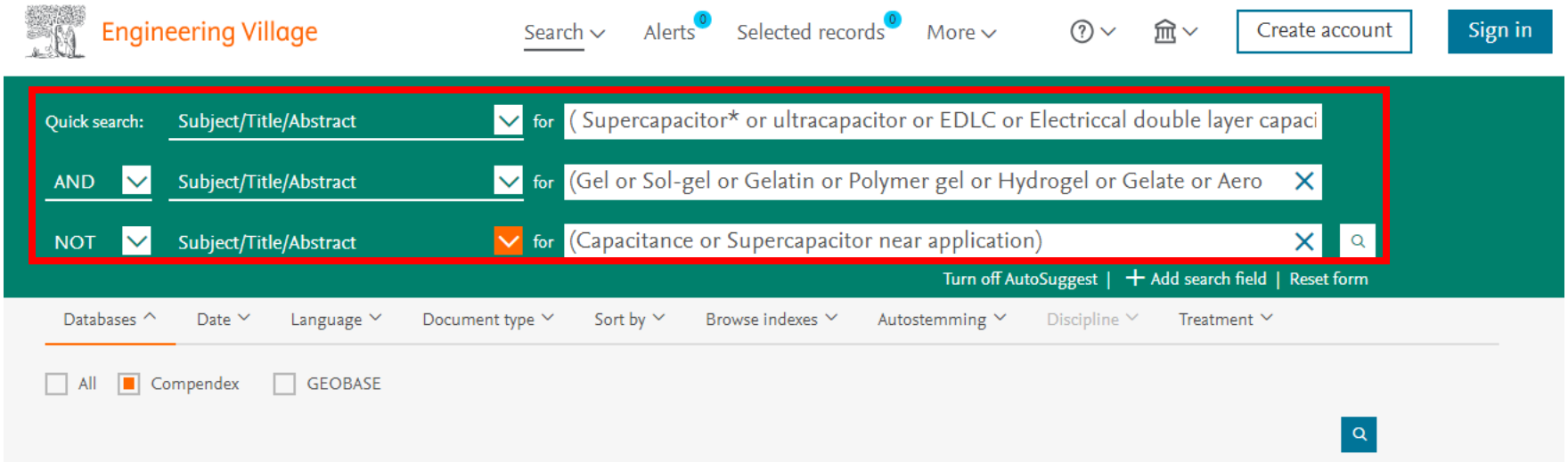
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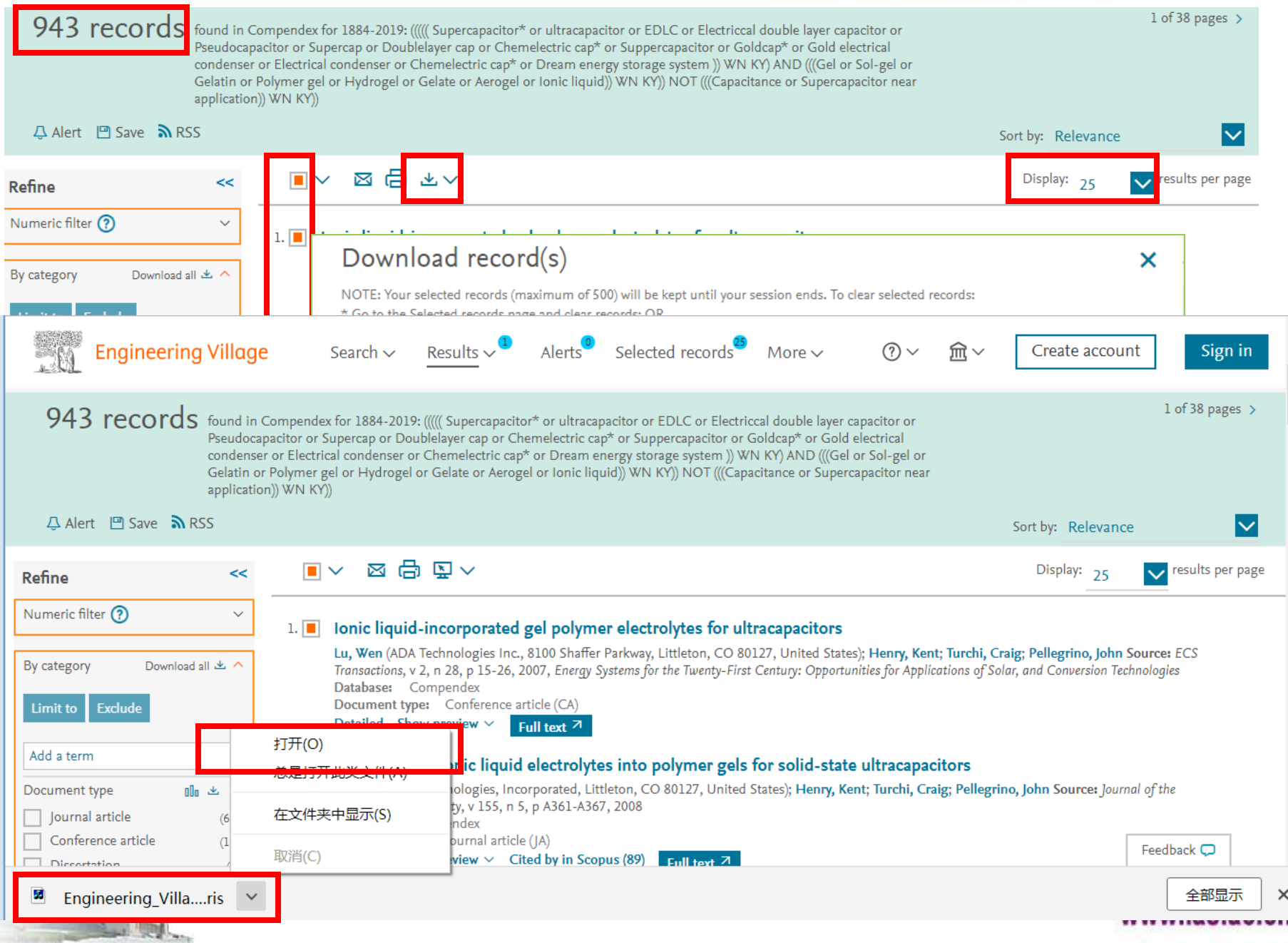
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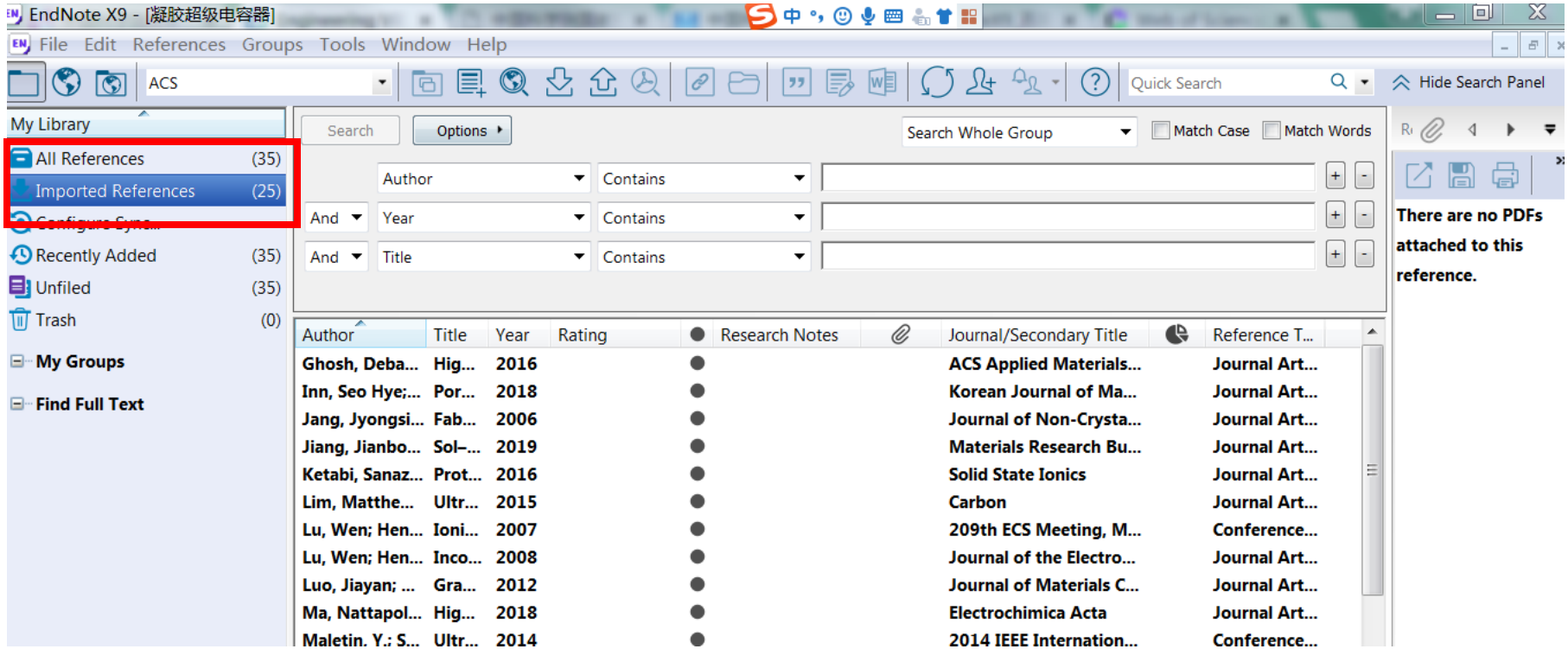
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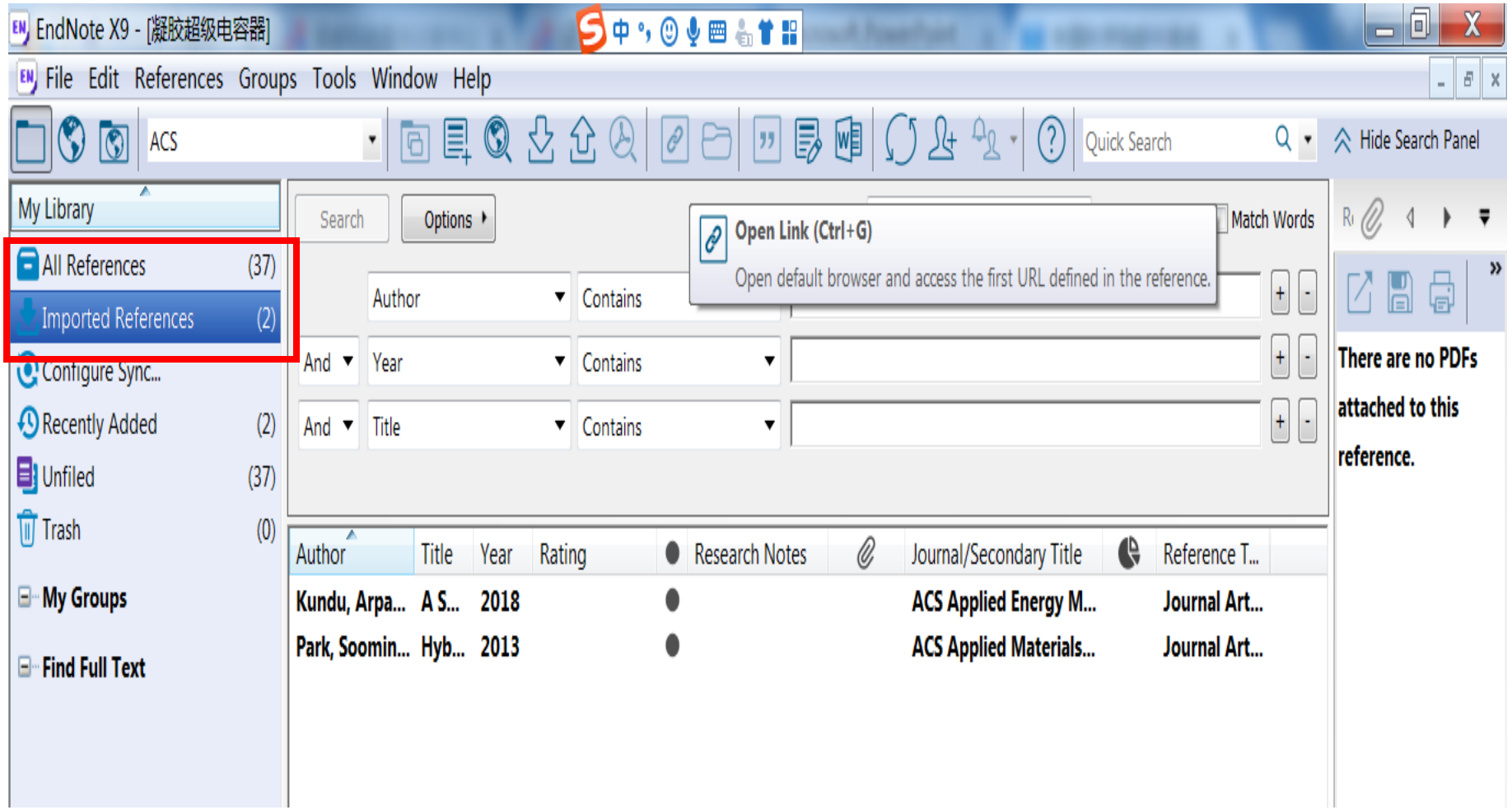
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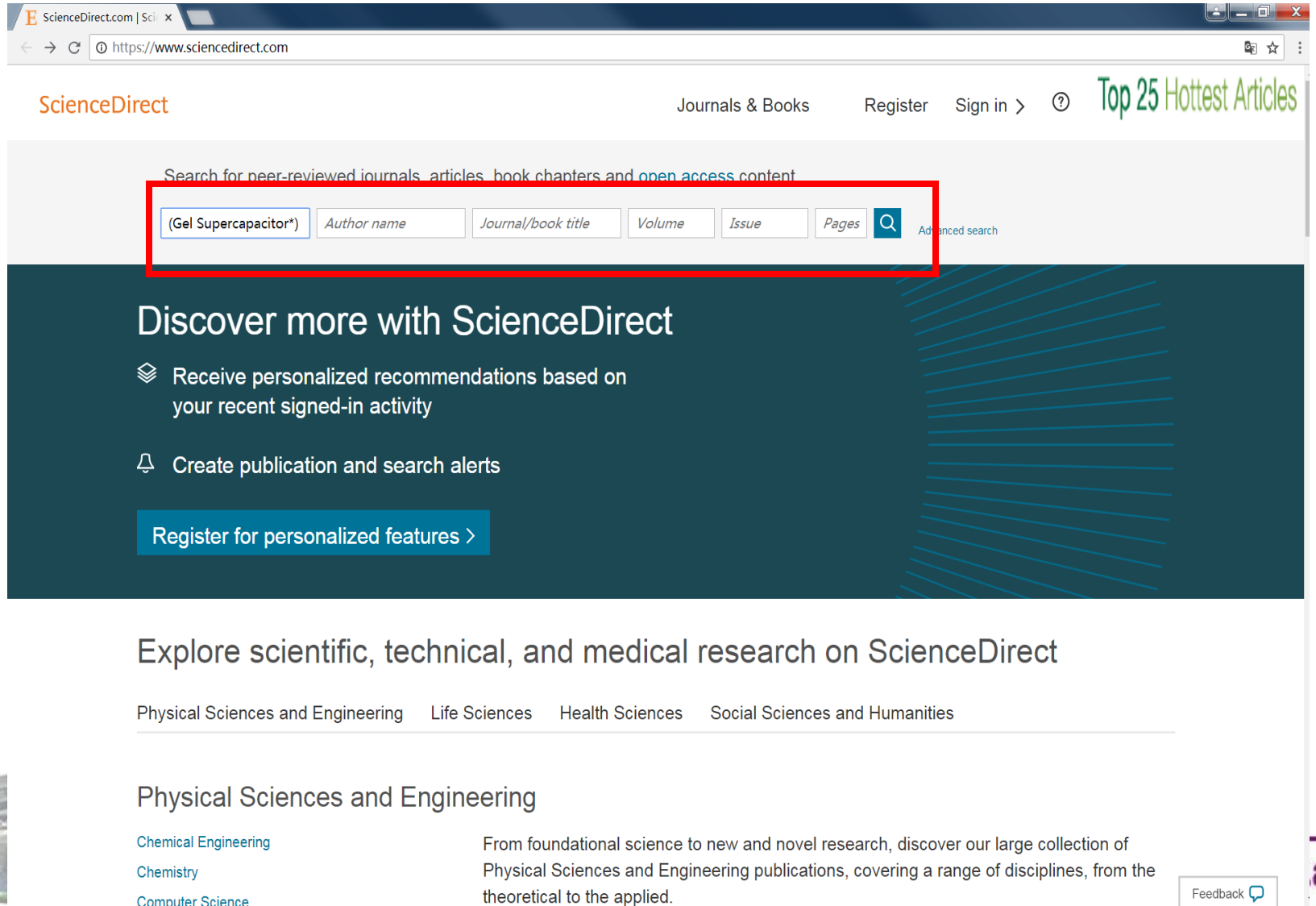

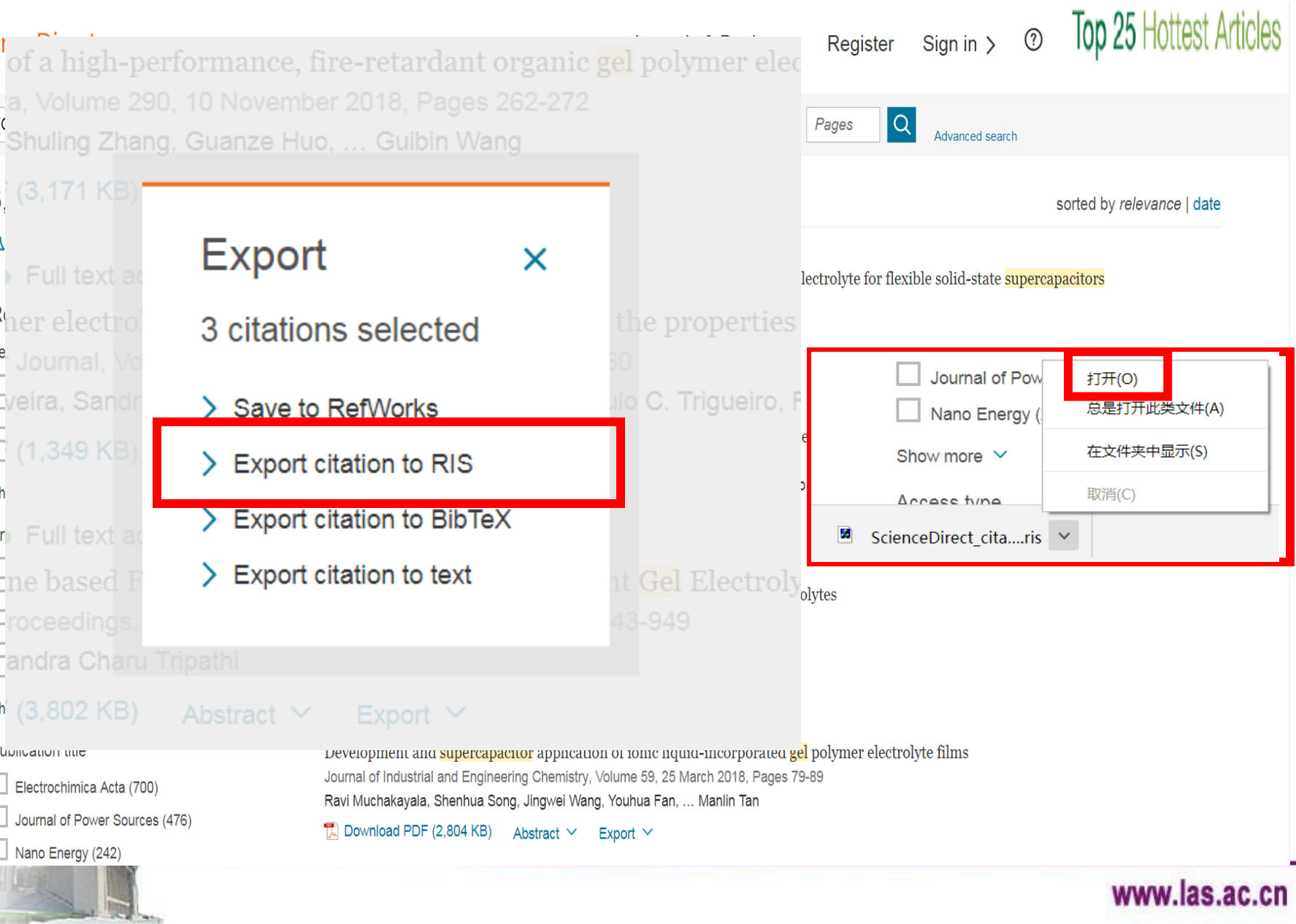
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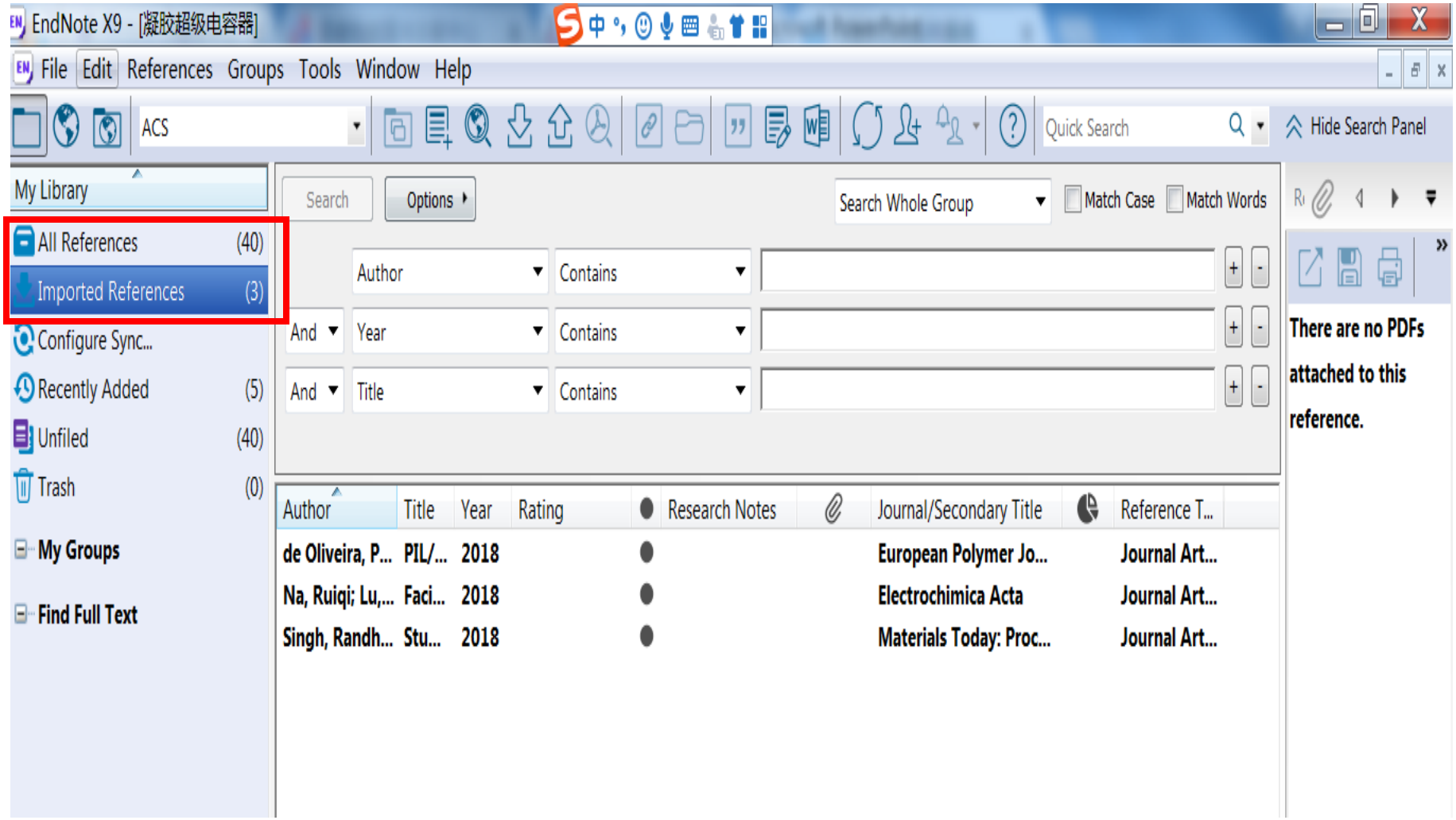
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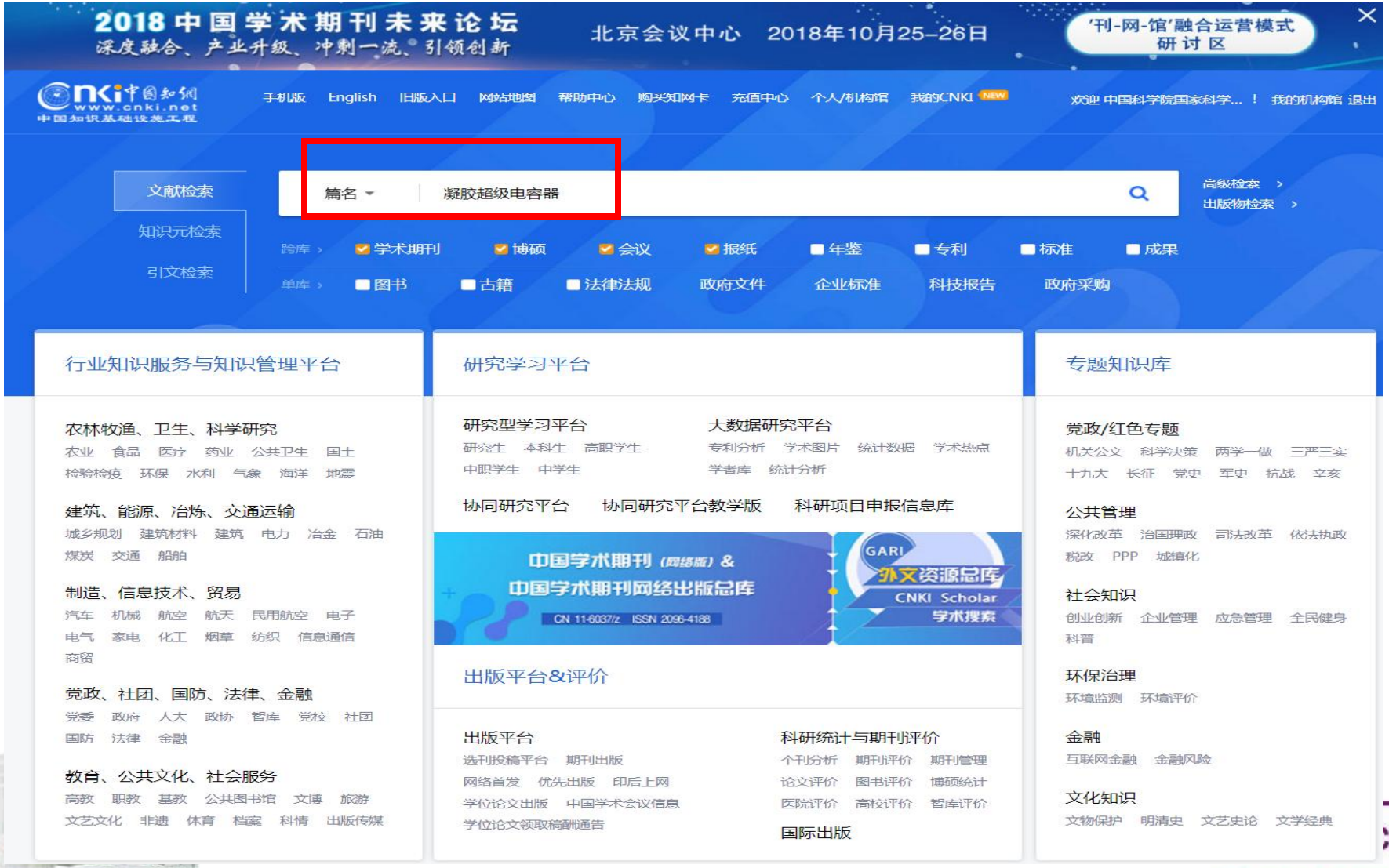

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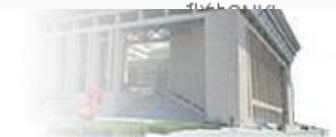

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%9 硕士
%D 2013
%K 超级电容器;石墨烯;水合肼;水凝胶;二氧化锰;电化学性能
%X 超级电容器,是一种新型的储能元件,其能量密度高、循环寿命长、快速充放电速率,为满足人们对大瞬间大电流释放的要求,超级电容器已在全世界范围引起了极大的关注。近几年对超级电容器的研究主要集中在电极材料的制备上,包括各种碳基材料、导电聚合物和过渡金属氧化物。 石墨烯有着高达2600m2/g的理论比表面积,良好的导电性、热稳定性、化学惰性和宽的电压窗口,是一种较理想的双电层电容器电极材料。 本文以氧化石墨烯(GO)为原材料通过一步自组装化学还原法制得三维石墨烯水凝胶(GH),在60℃条件下,控制还原剂水合肼的量制得不同还原程度的石墨烯,

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%I 上海大学
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%K 胺基功能化石墨烯量子点;;石墨烯水凝胶;;三维电极;;电容性能;;原位水热法;;电泳沉积法
%X 超级电容器是介于二次电池和传统电容器的新型储能器件,它有充电时间短、功率密度高、循环寿命长、生产成本低、安全和污染小等特点,在交通运
通过SEM、EDS、XRD和FTIR等对复合材料进行分析表征。在三电极系统下,以1 M H2SO4为电解液,胺基功能化石墨烯量子点/石墨烯水凝胶复合材料
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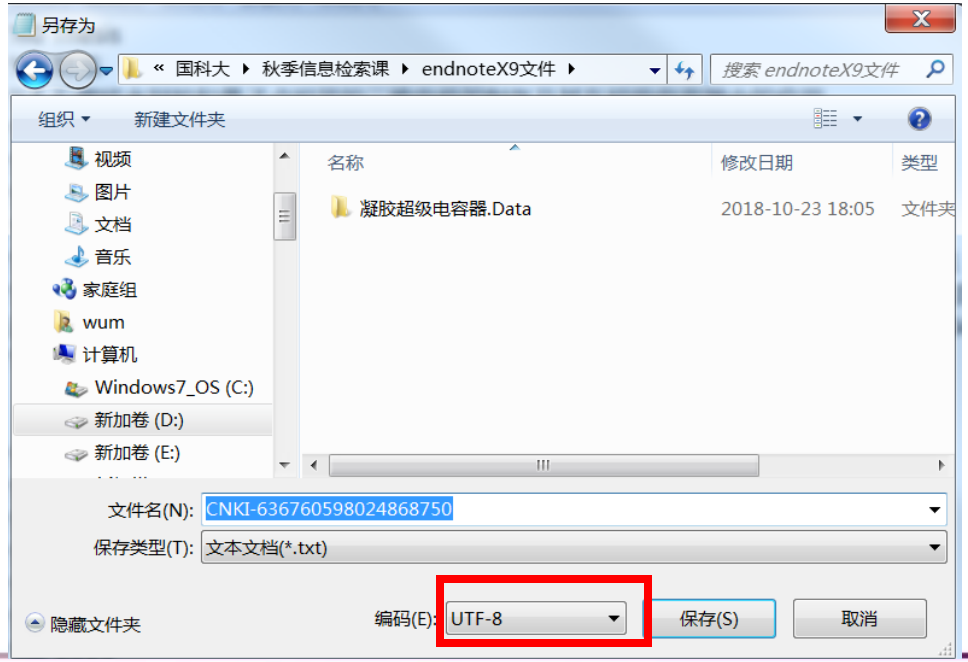

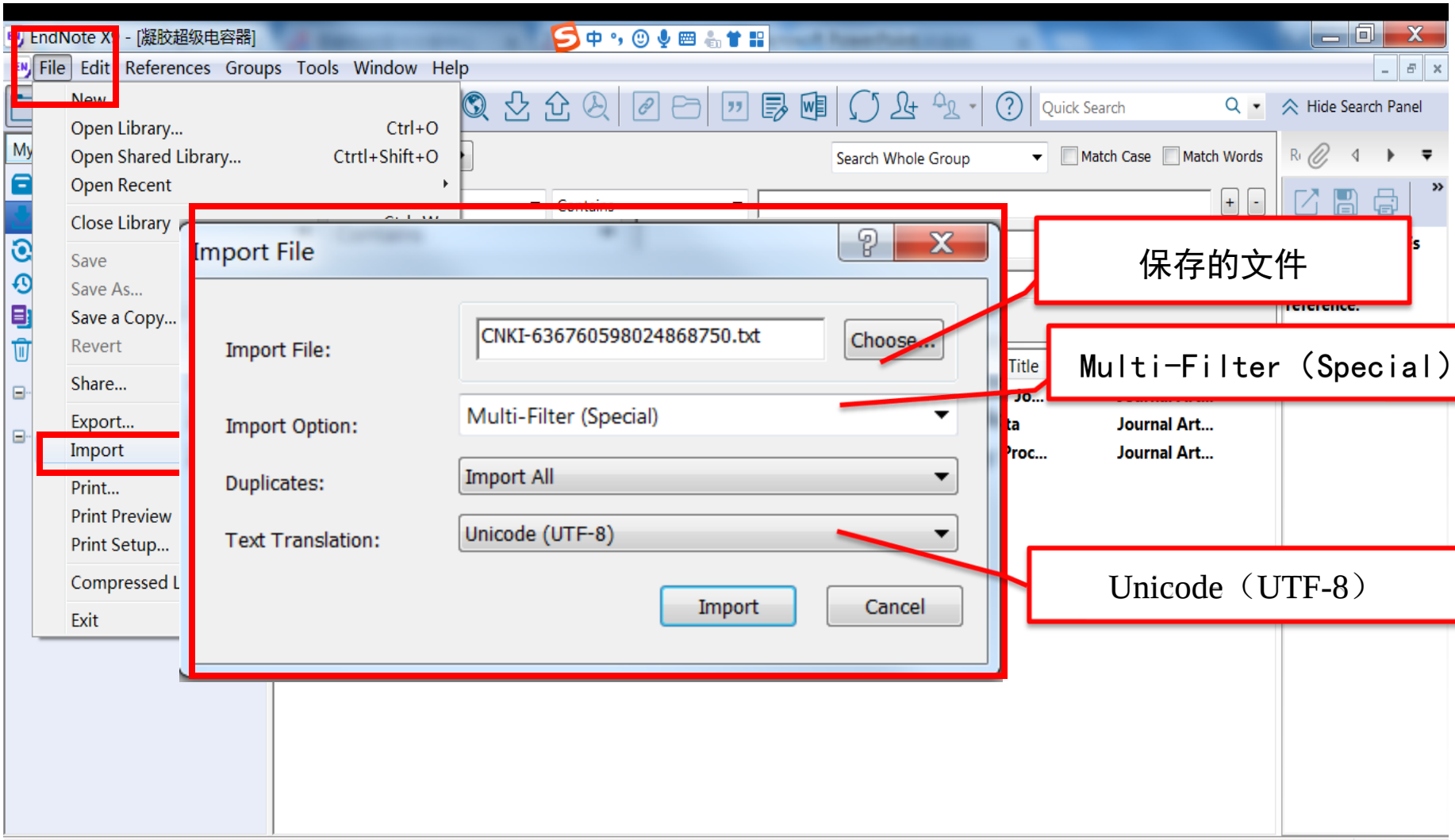
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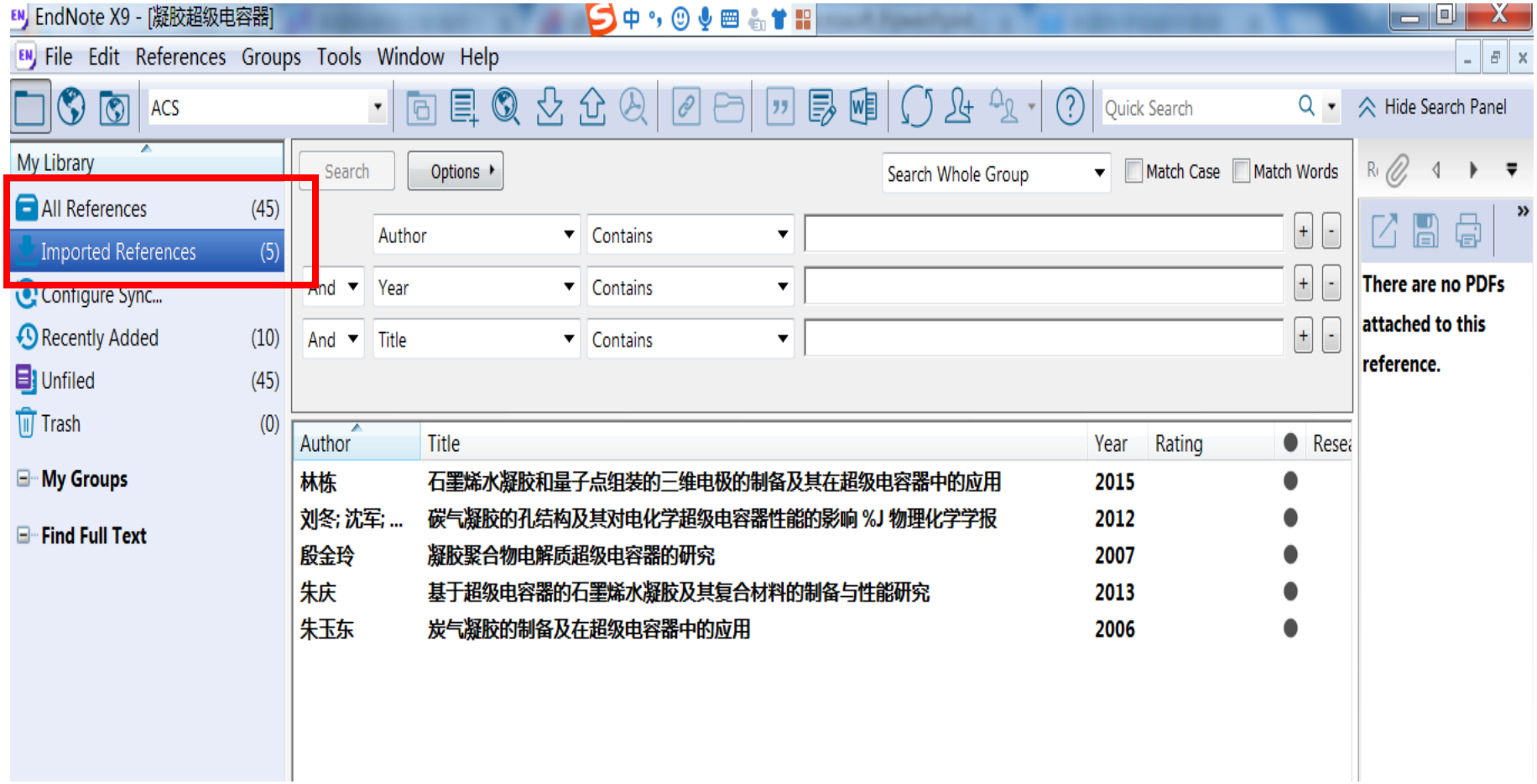
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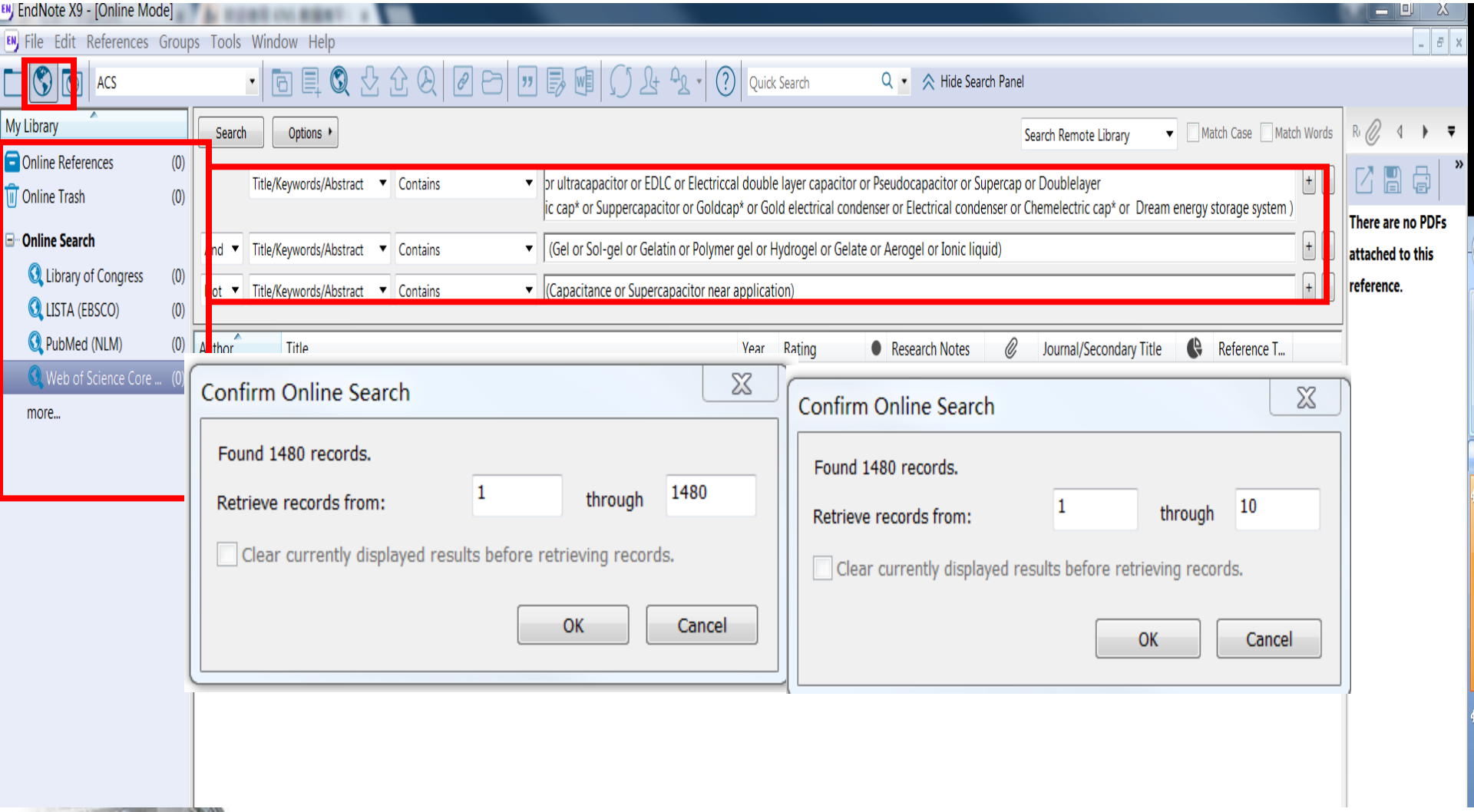
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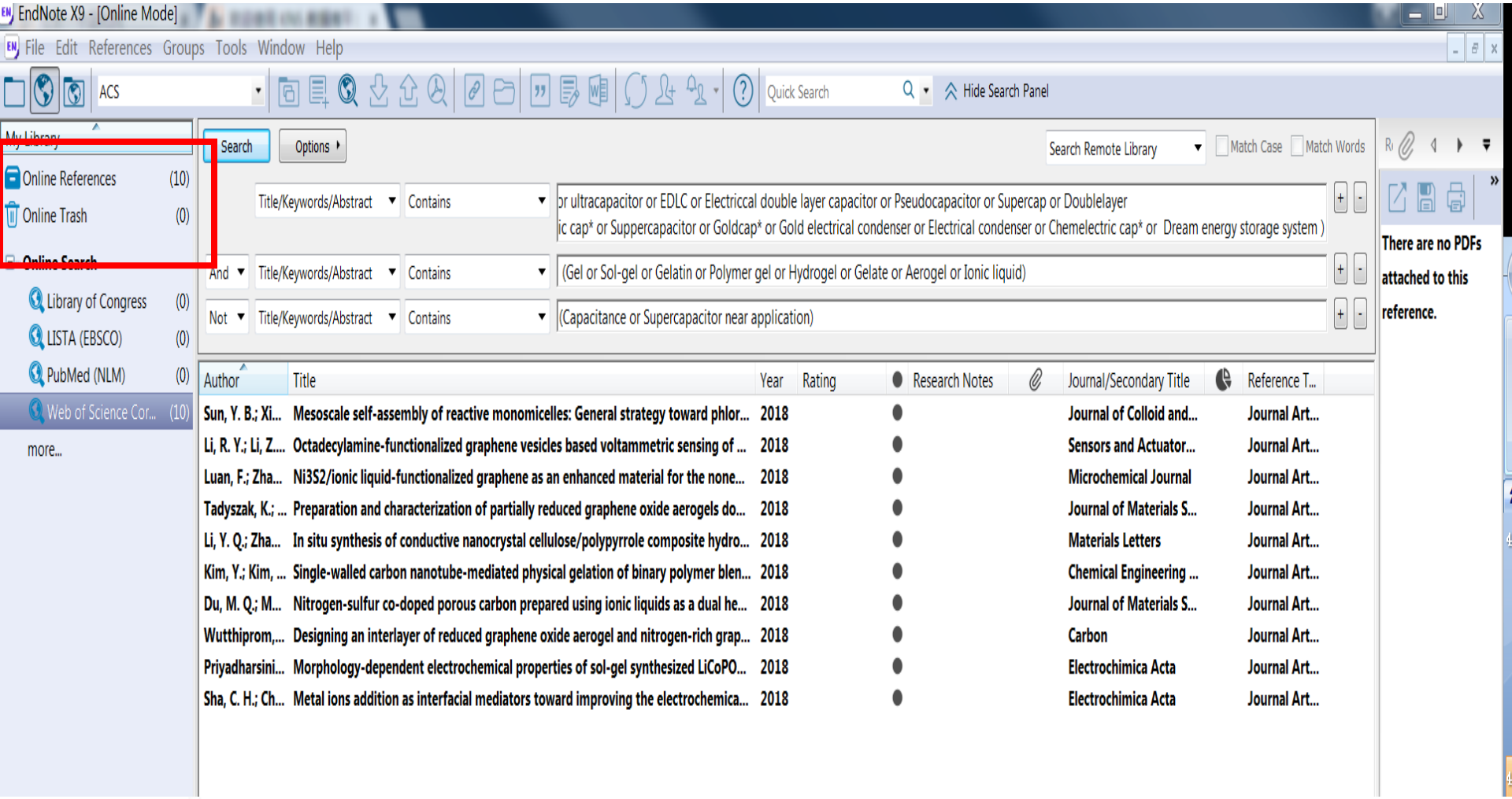

Author	Title	Year	Rating	Research Notes	Journal/Secondary Title	Reference T...
Sun, Y. B.; Xi...	Mesoscale self-assembly of reactive monomicelles: General strategy toward phlor...	2018			Journal of Colloid and...	Journal Art...
Li, R. Y.; Li, Z....	Octadecylamine-functionalized graphene vesicles based voltammetric sensing of ...	2018			Sensors and Actuator...	Journal Art...
Luan, F.; Zha...	Ni3S2/ionic liquid-functionalized graphene as an enhanced material for the none...	2018			Microchemical Journal	Journal Art...
Tadyszak, K.; ...	Preparation and characterization of partially reduced graphene oxide aerogels do...	2018			Journal of Materials S...	Journal Art...
Li, Y. Q.; Zha...	In situ synthesis of conductive nanocrystal cellulose/polypyrrole composite hydro...	2018			Materials Letters	Journal Art...
Kim, Y.; Kim, ...	Single-walled carbon nanotube-mediated physical gelation of binary polymer blen...	2018			Chemical Engineering ...	Journal Art...
Du, M. Q.; M...	Nitrogen-sulfur co-doped porous carbon prepared using ionic liquids as a dual he...	2018			Journal of Materials S...	Journal Art...
Wutthiprom,...	Designing an interlayer of reduced graphene oxide aerogel and nitrogen-rich grap...	2018			Carbon	Journal Art...
Priyadharsini...	Morphology-dependent electrochemical properties of sol-gel synthesized LiCoPO...	2018			Electrochimica Acta	Journal Art...
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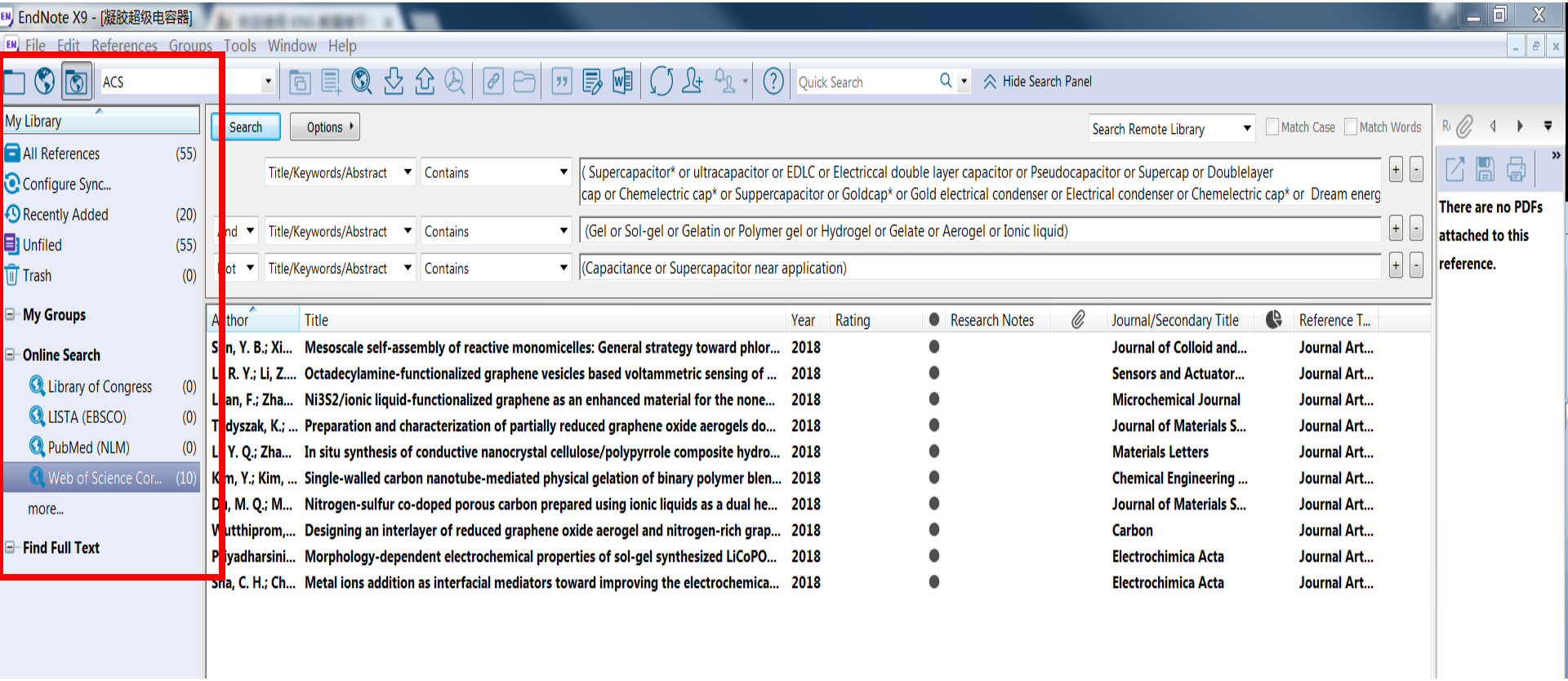
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(Gel or Sol-gel or Gelatin or Polymer gel or Hydrogel or Gelate or Aerogel or Ionic liquid)
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Mesoscale self-assembly of reactive monomicelles: General strategy toward phlor... 2018 Journal of Colloid and... Journal Art...
R. Y.; Li, Z.... Octadecylamine-functionalized graphene vesicles based voltammetric sensing of ... 2018 Sensors and Actuator... Journal Art...
an, F.; Zha... Ni3S2/ionic liquid-functionalized graphene as an enhanced material for the none... 2018 Microchemical Journal Journal Art...
dyszak, K.; ... Preparation and characterization of partially reduced graphene oxide aerogels do... 2018 Journal of Materials S... Journal Art...
Y. Q.; Zha... In situ synthesis of conductive nanocrystal cellulose/polypyrrole composite hydro... 2018 Materials Letters Journal Art...
m, Y.; Kim, ... Single-walled carbon nanotube-mediated physical gelation of binary polymer blen... 2018 Chemical Engineering ... Journal Art...
, M. Q.; M... Nitrogen-sulfur co-doped porous carbon prepared using ionic liquids as a dual he... 2018 Journal of Materials S... Journal Art...
utthiprom,... Designing an interlayer of reduced graphene oxide aerogel and nitrogen-rich grap... 2018 Carbon Journal Art...
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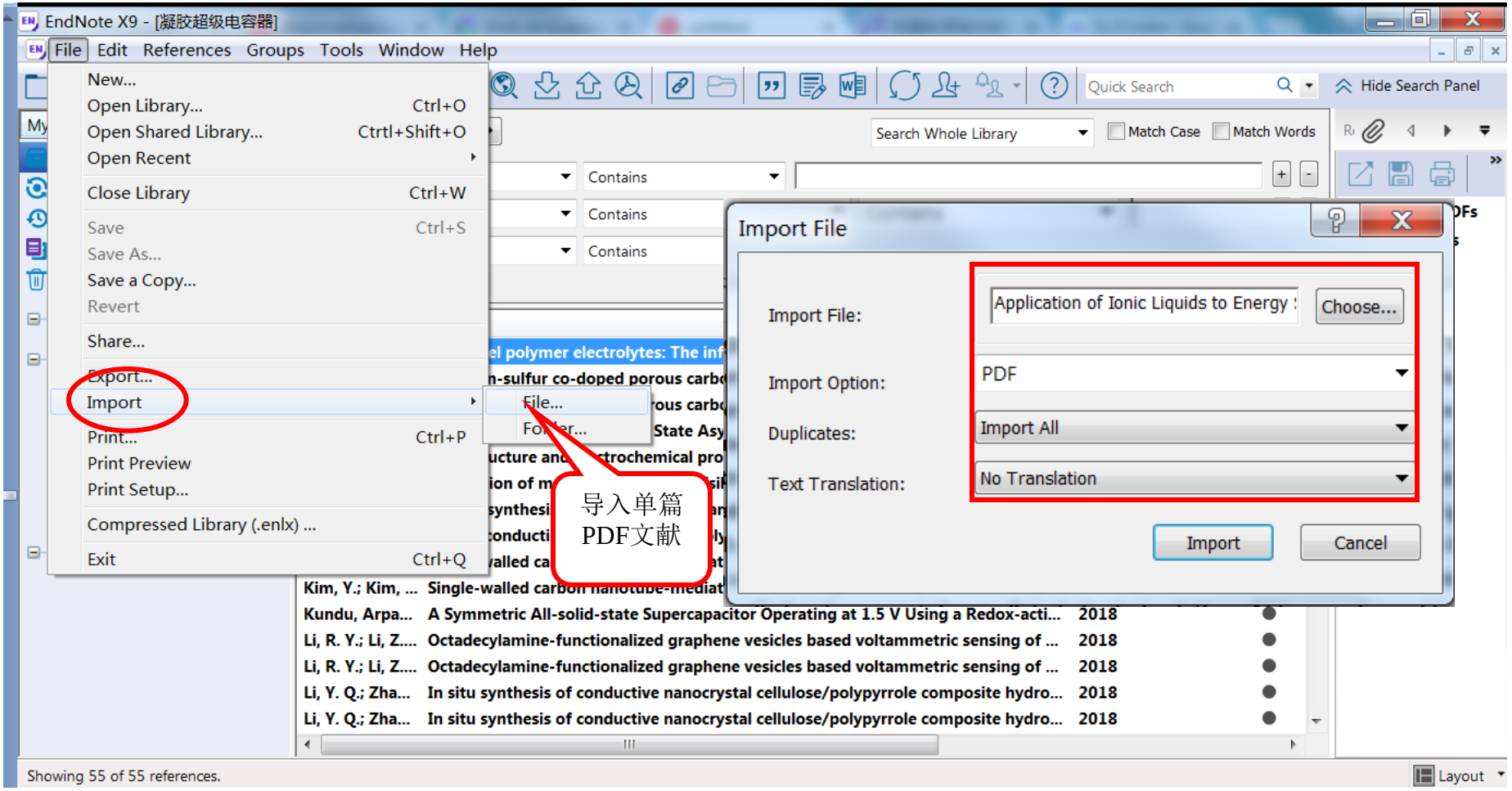
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Kim, Y.; Kim, ... Single-walled carbon nanotube-mediat
Kundu, Arpa... A Symmetric All-solid-state Supercapacitor Operating at 1.5 V Using a Redox-acti... 2018
Li, R. Y.; Li, Z.... Octadecylamine-functionalized graphene vesicles based voltammetric sensing of ... 2018
Li, R. Y.; Li, Z.... Octadecylamine-functionalized graphene vesicles based voltammetric sensing of ... 2018
Li, Y. Q.; Zha... In situ synthesis of conductive nanocrystal cellulose/polypyrrole composite hydro... 2018
Li, Y. Q.; Zha... In situ synthesis of conductive nanocrystal cellulose/polypyrrole composite hydro... 2018
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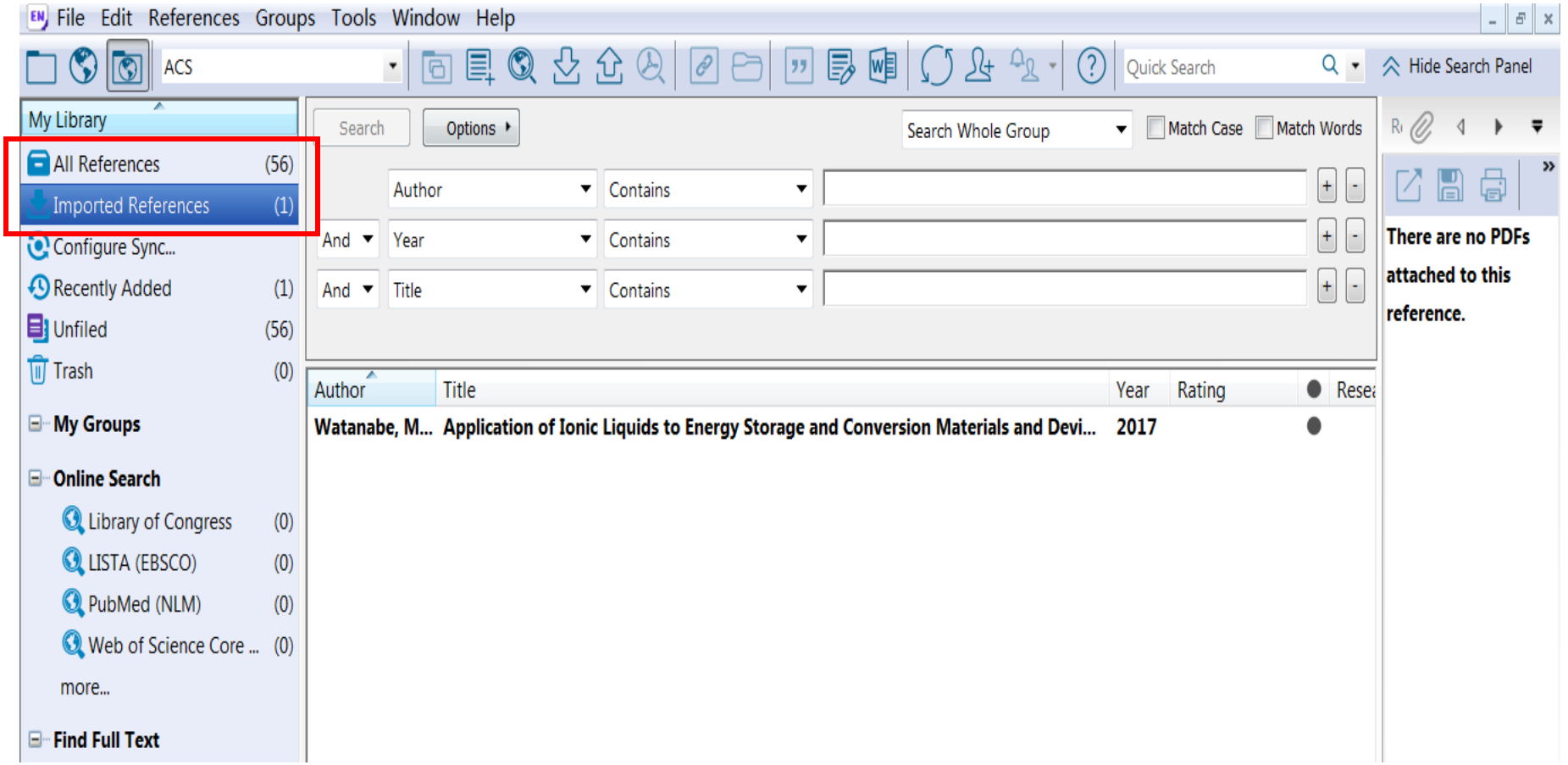
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Application of Ionic Liquids to Energy Storage and Conversion Materials and Devi...
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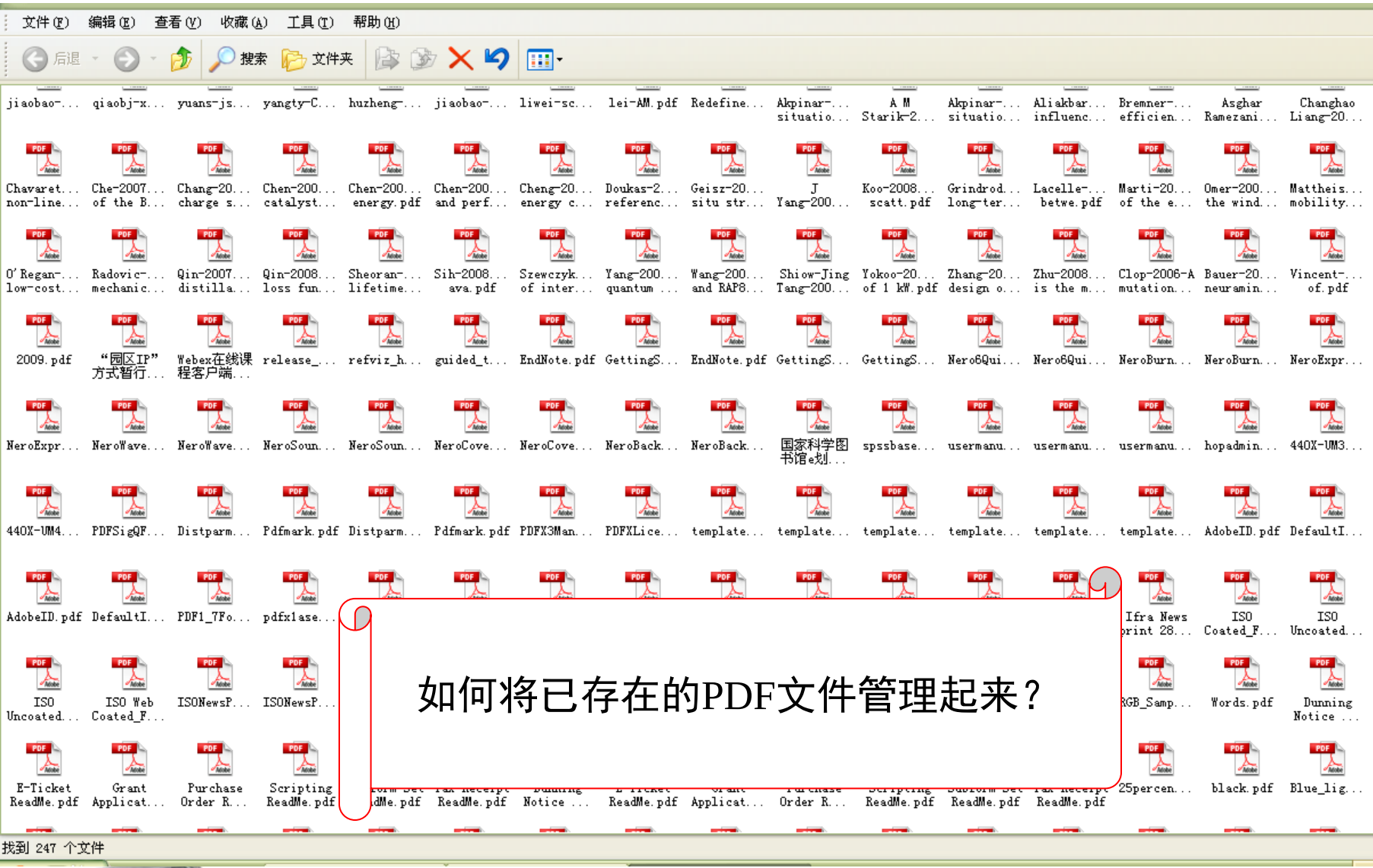

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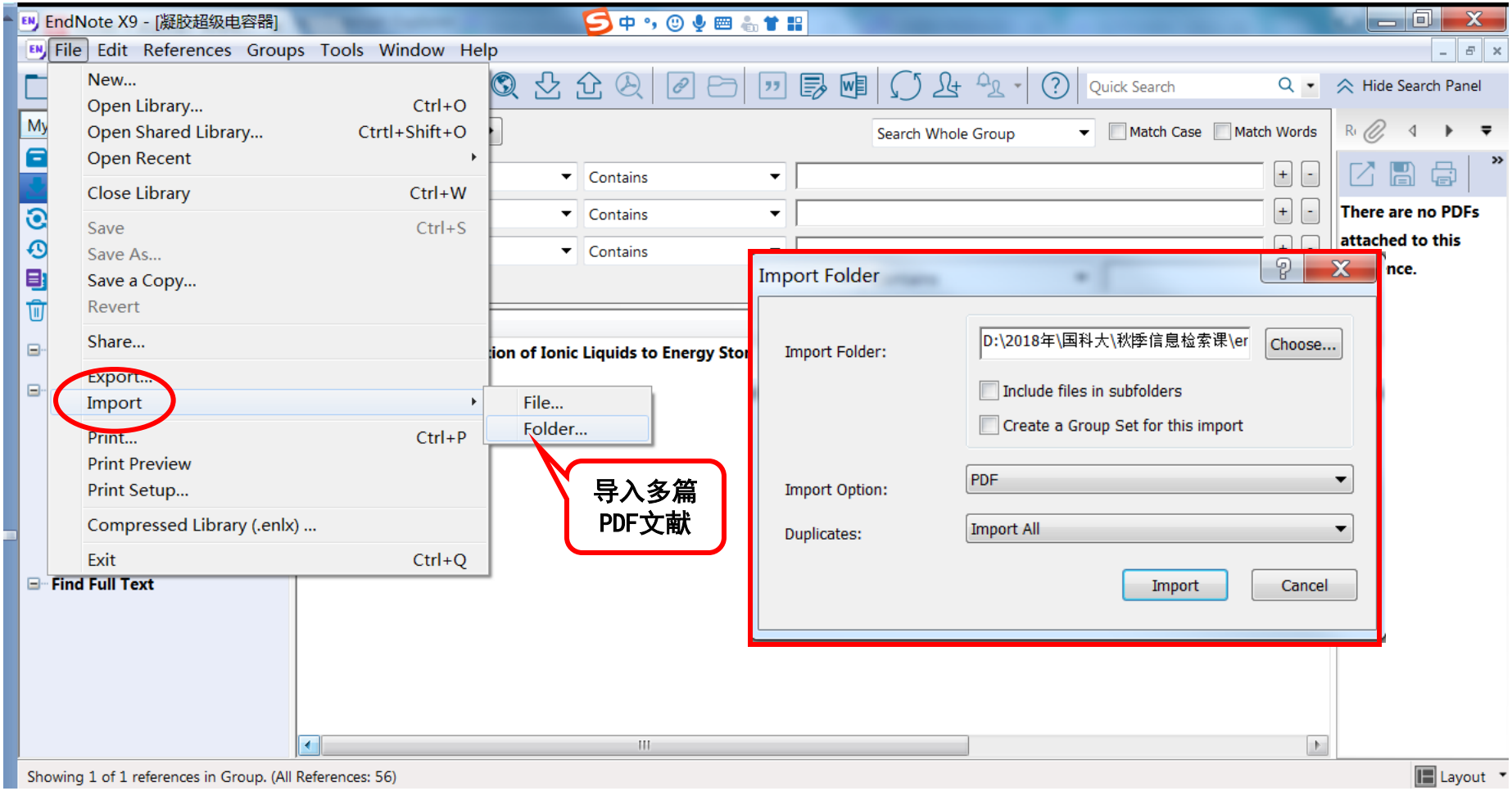
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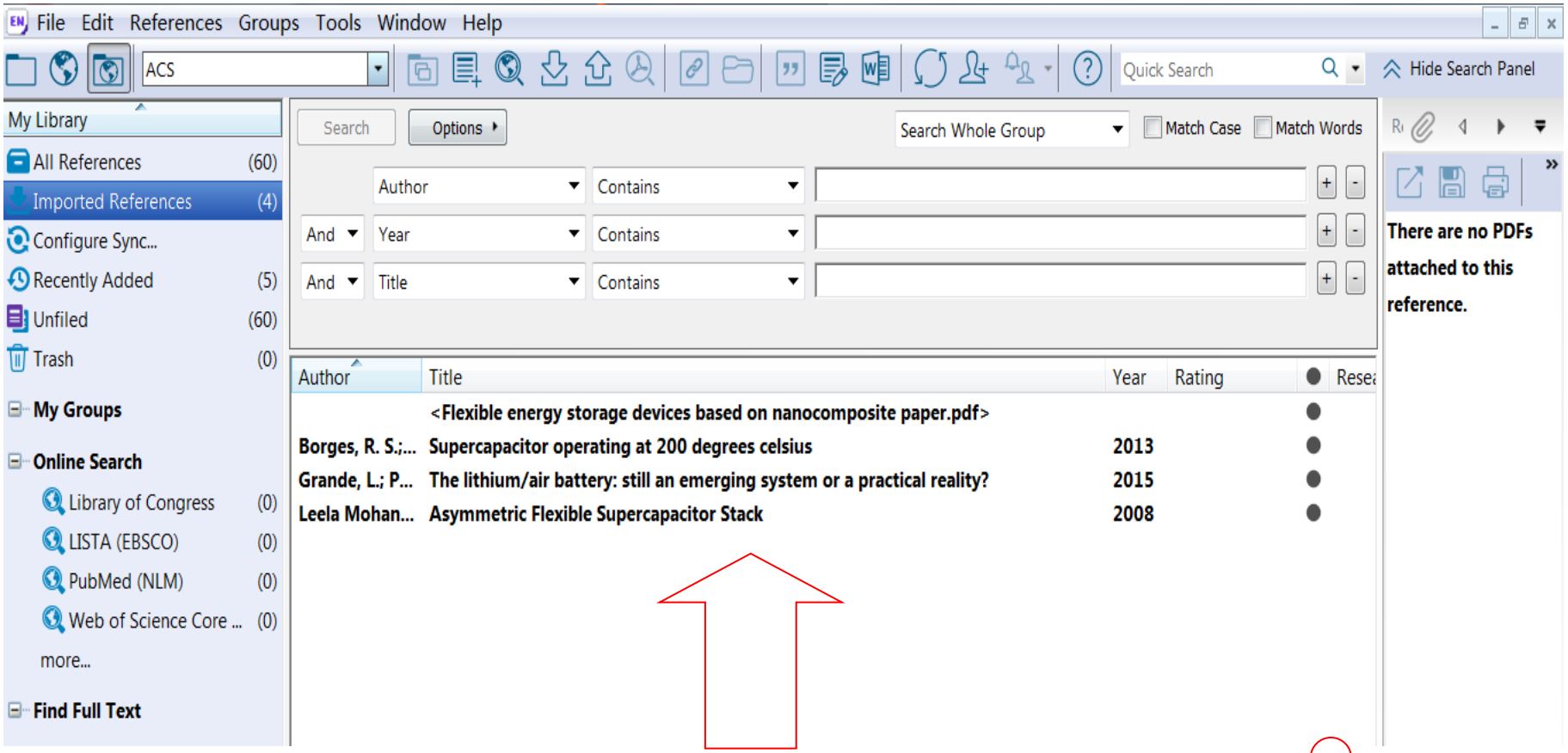

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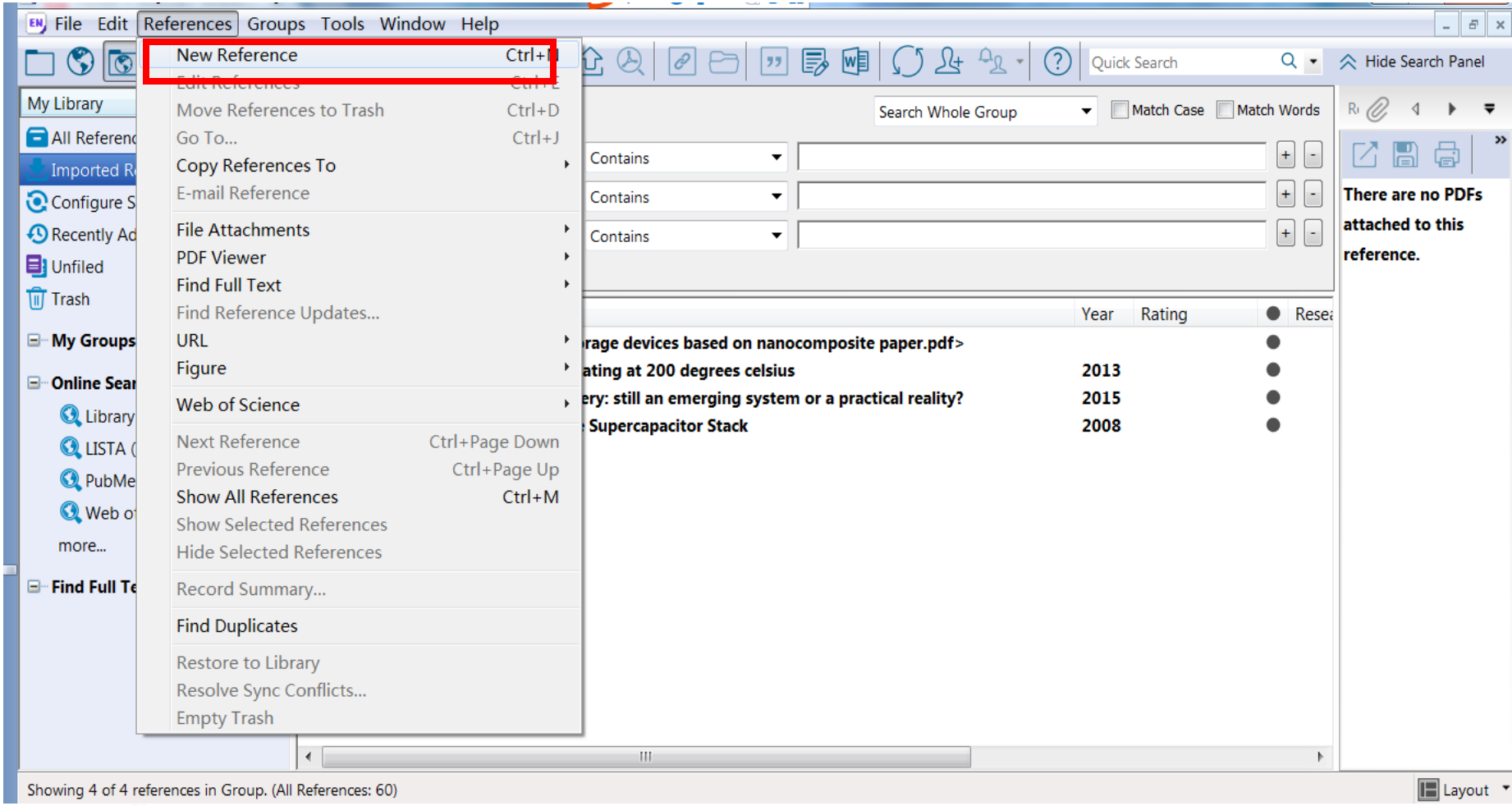
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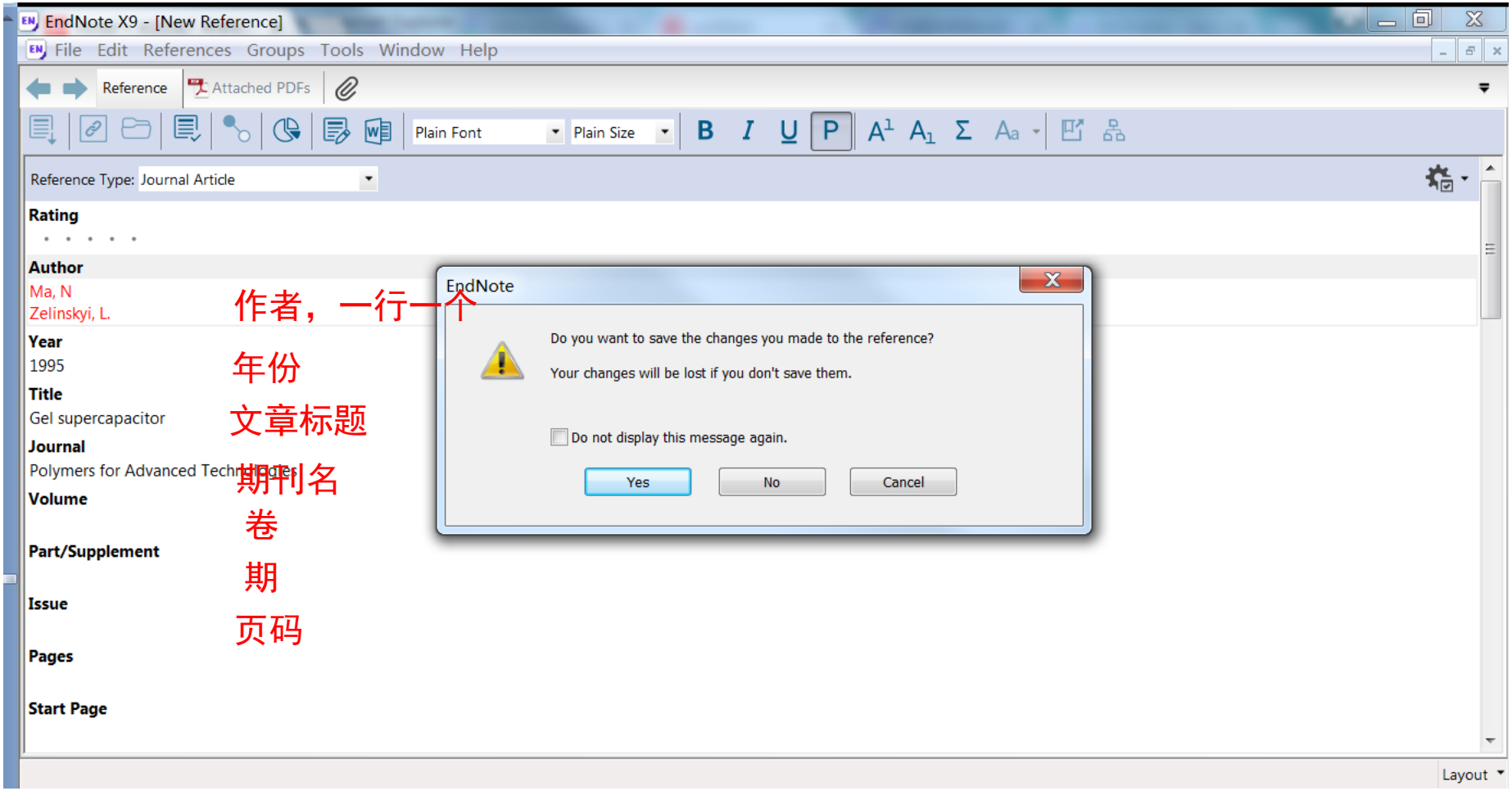

作者，一行一个

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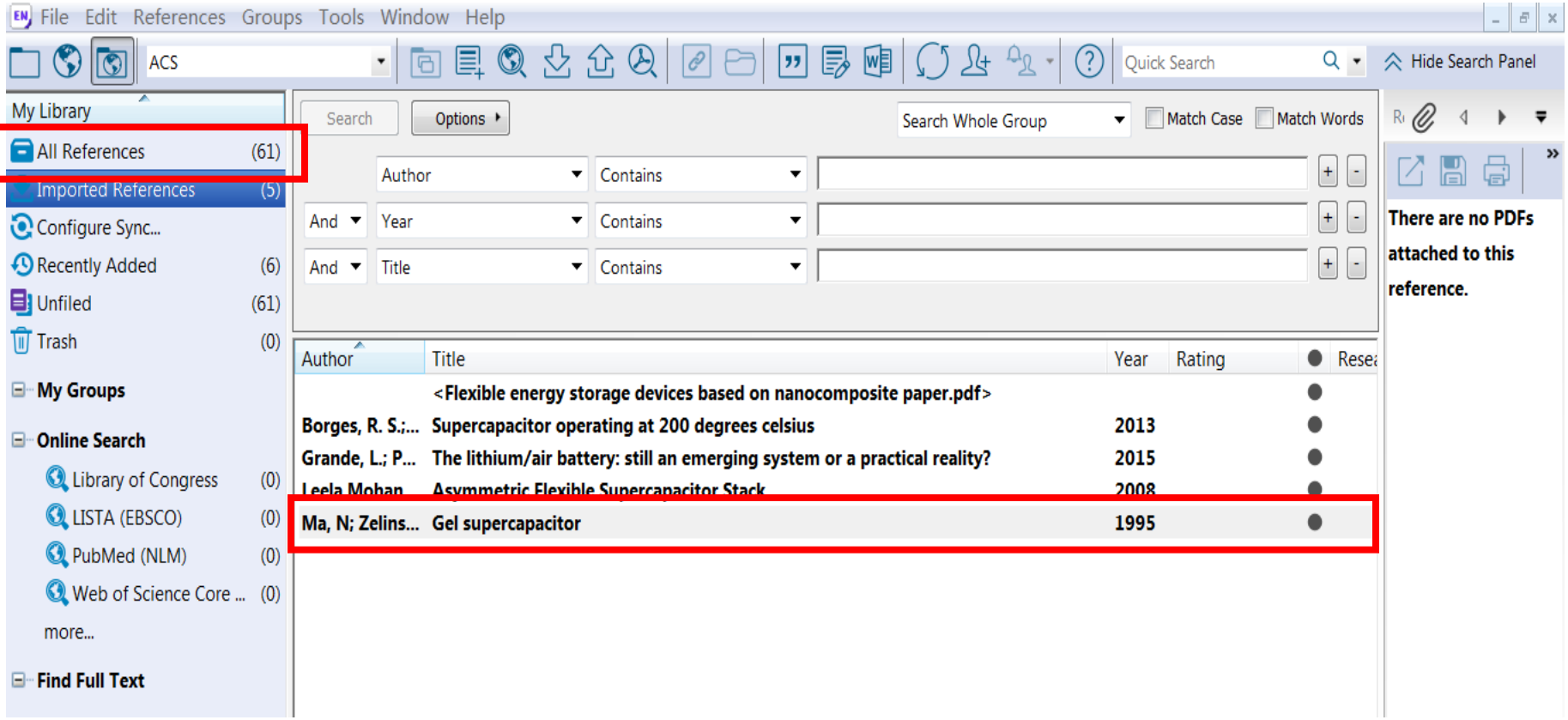
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<Flexible energy storage devices based on nanocomposite paper.pdf>
Borges, R. S.;... Supercapacitor operating at 200 degrees celsius 2013
Grande, L.; P... The lithium/air battery: still an emerging system or a practical reality? 2015
Leela Mohan... Asymmetric Flexible Supercapacitor Stack 2008
Ma, N; Zelins... Gel supercapacitor 1995
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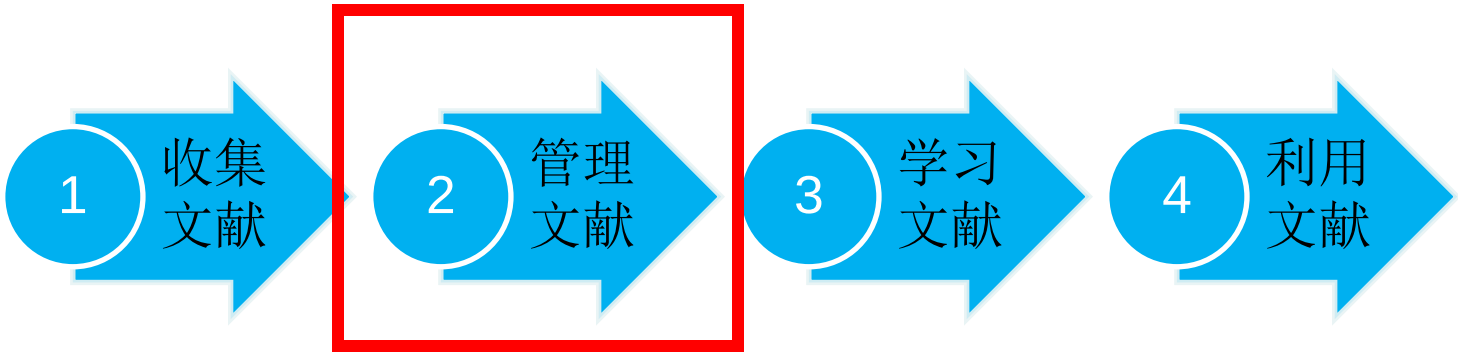
Endnote操作流程



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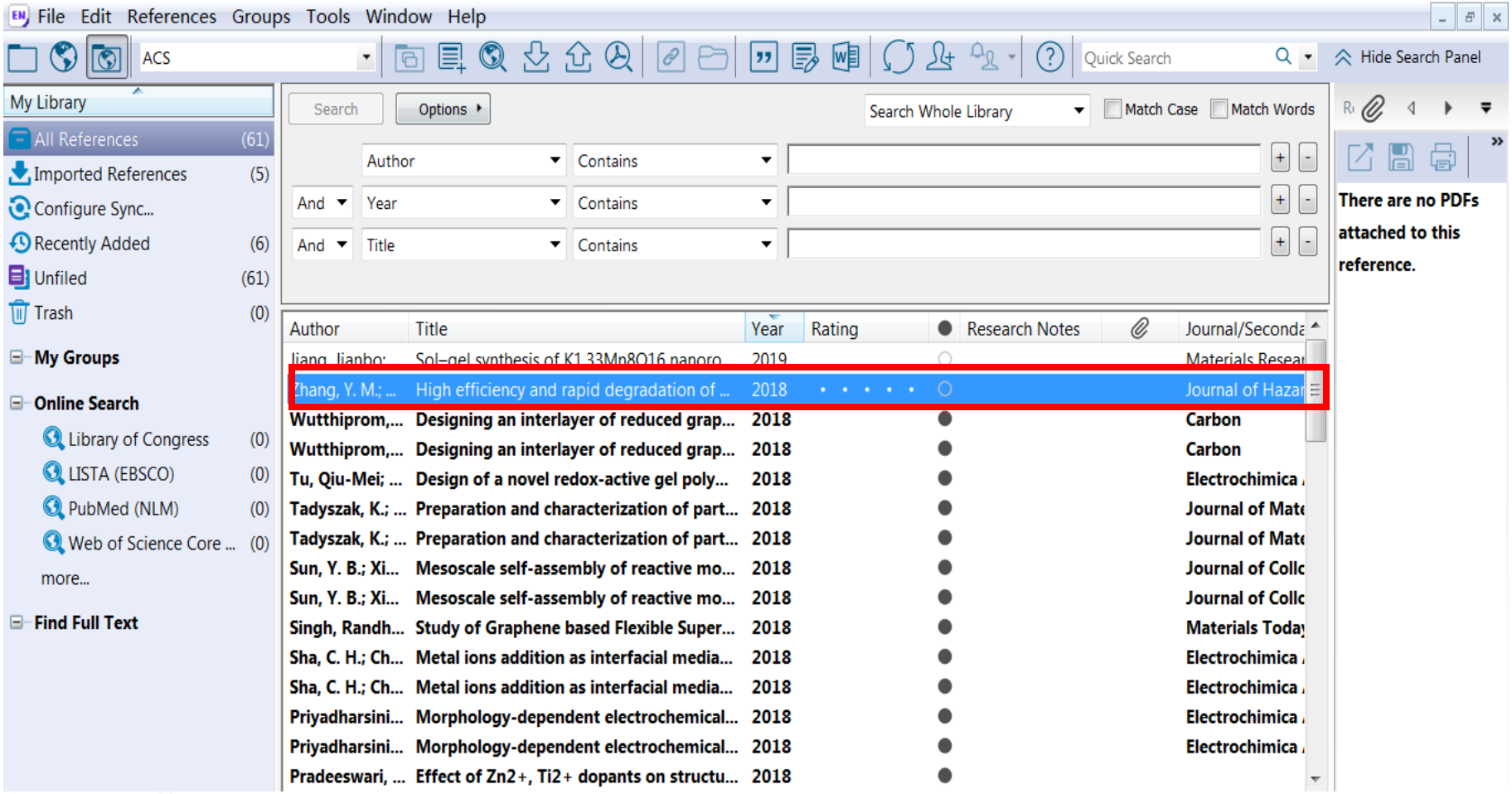
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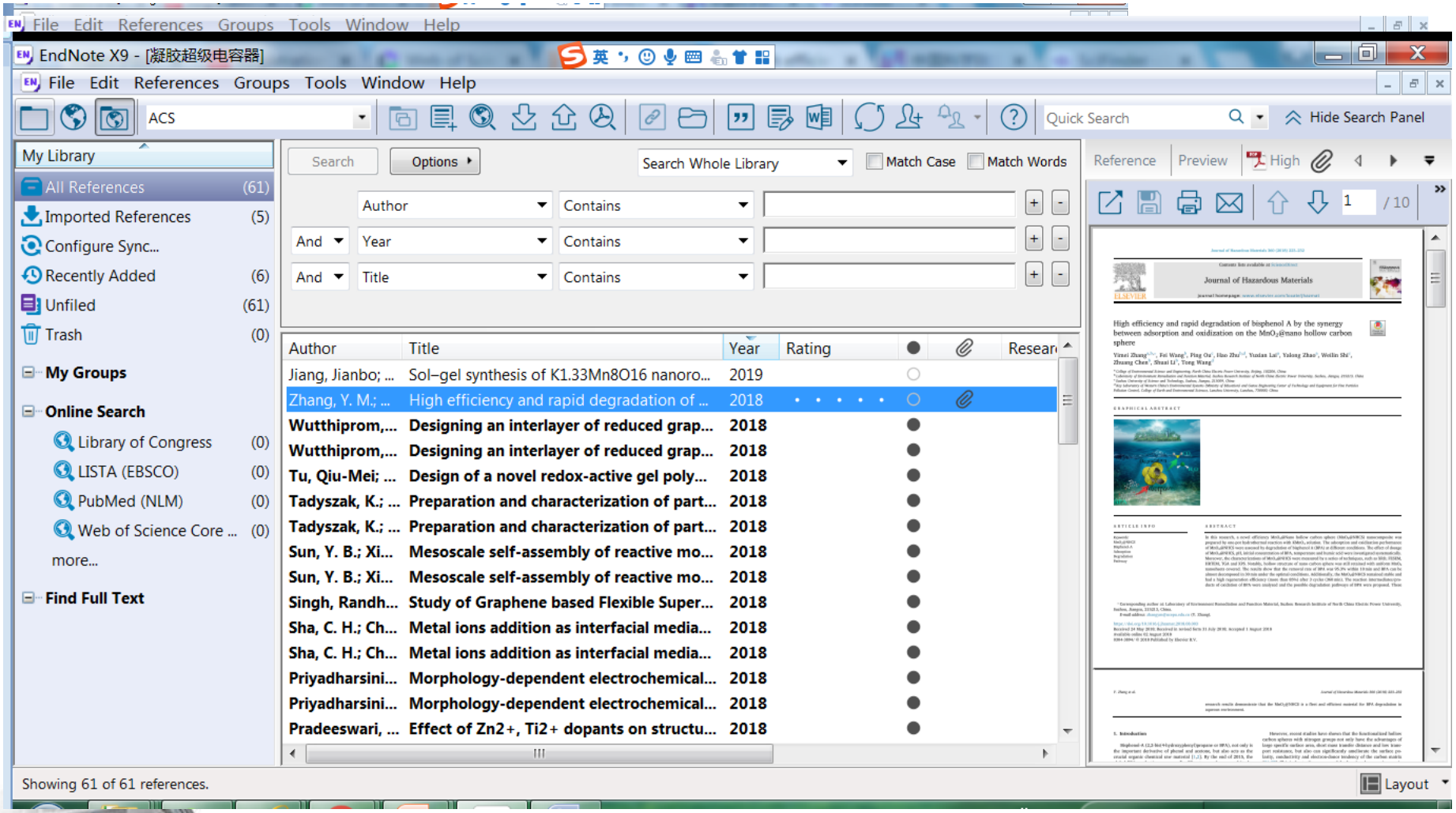
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High efficiency and rapid degradation of bisphenol A by the synergy between adsorption and oxidization on the MnO2@nano hollow carbon sphere
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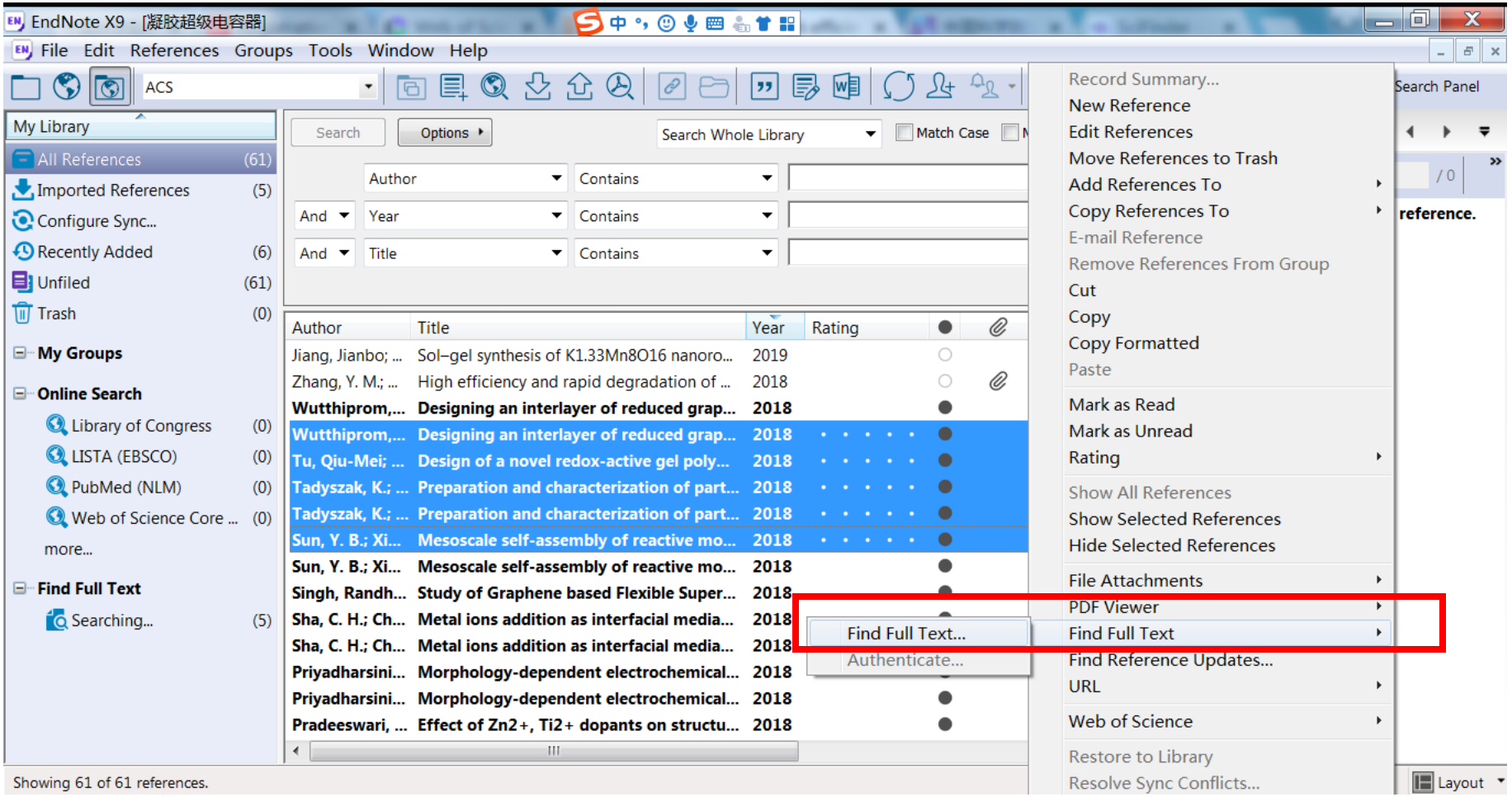
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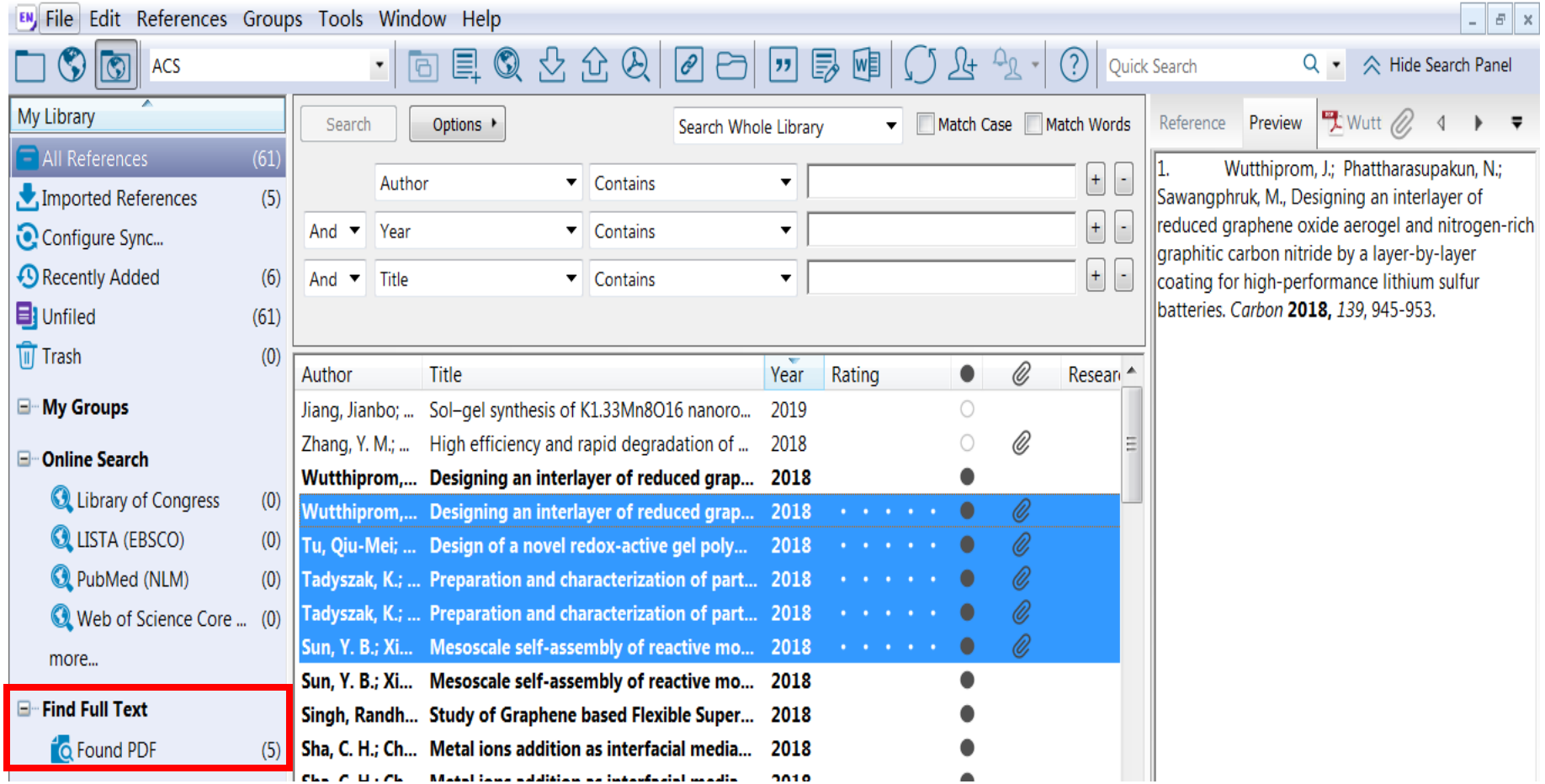

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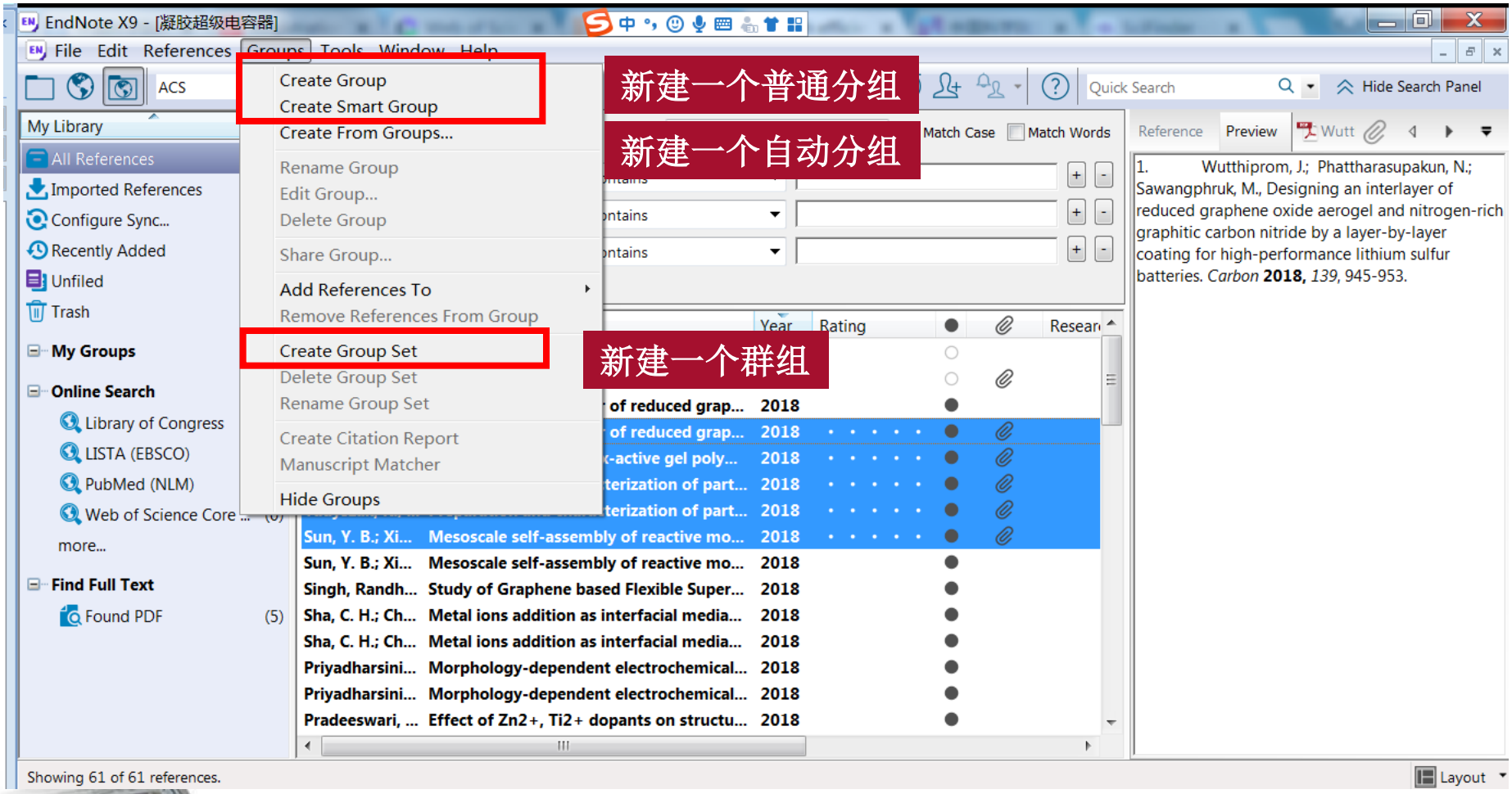
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1. Wutthiprom, J.; Phattharasupakun, N.; Sawangphruk, M., Designing an interlayer of reduced graphene oxide aerogel and nitrogen-rich graphitic carbon nitride by a layer-by-layer coating for high-performance lithium sulfur batteries. Carbon 2018, 139, 945-953.
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Singh, Randh... Study of Graphene based Flexible Super... 2018
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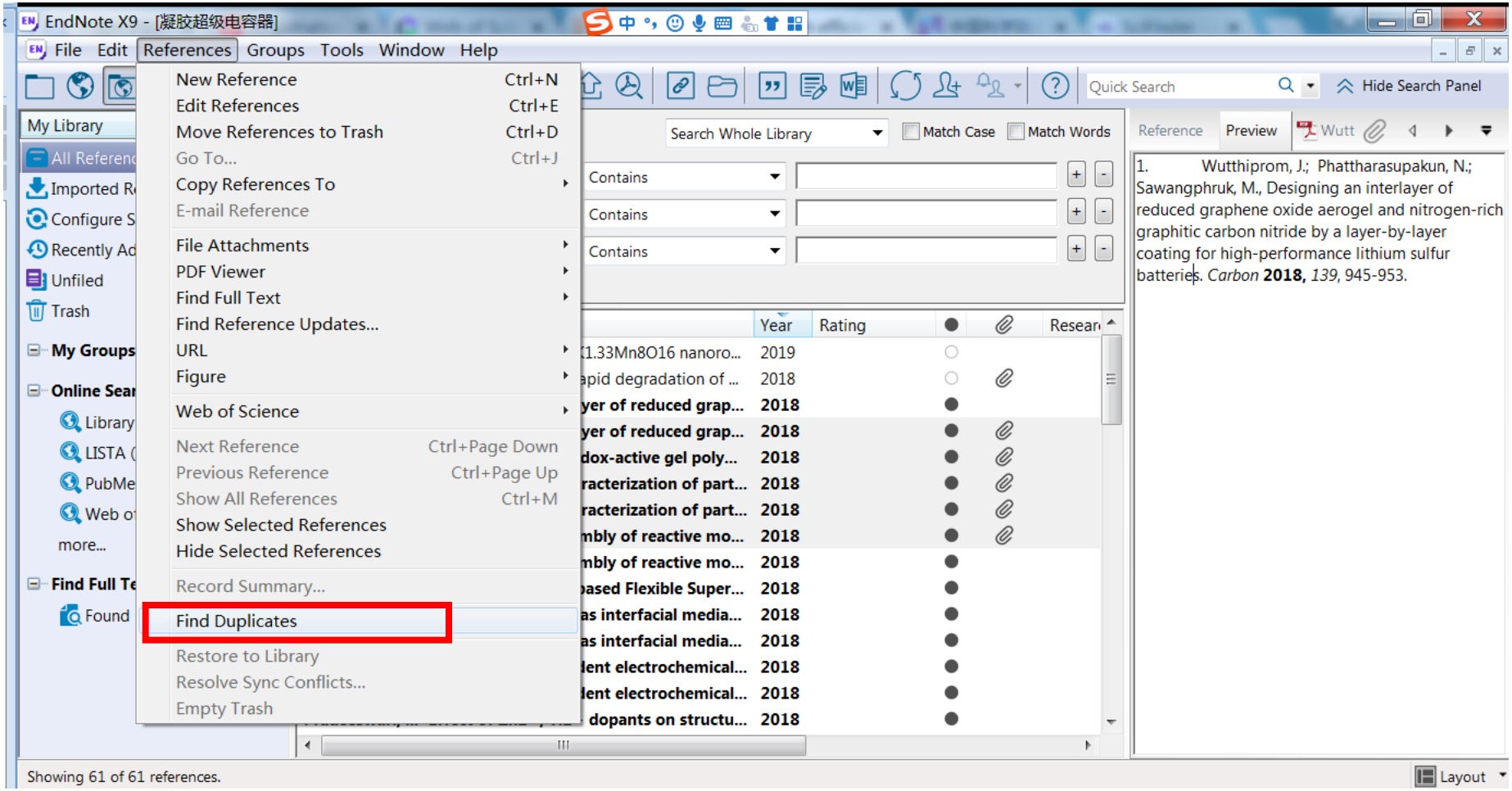
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1. Wutthiprom, J.; Phattharasupakun, N.; Sawangphruk, M., Designing an interlayer of reduced graphene oxide aerogel and nitrogen-rich graphitic carbon nitride by a layer-by-layer coating for high-performance lithium sulfur batteries. Carbon 2018, 139, 945-953.
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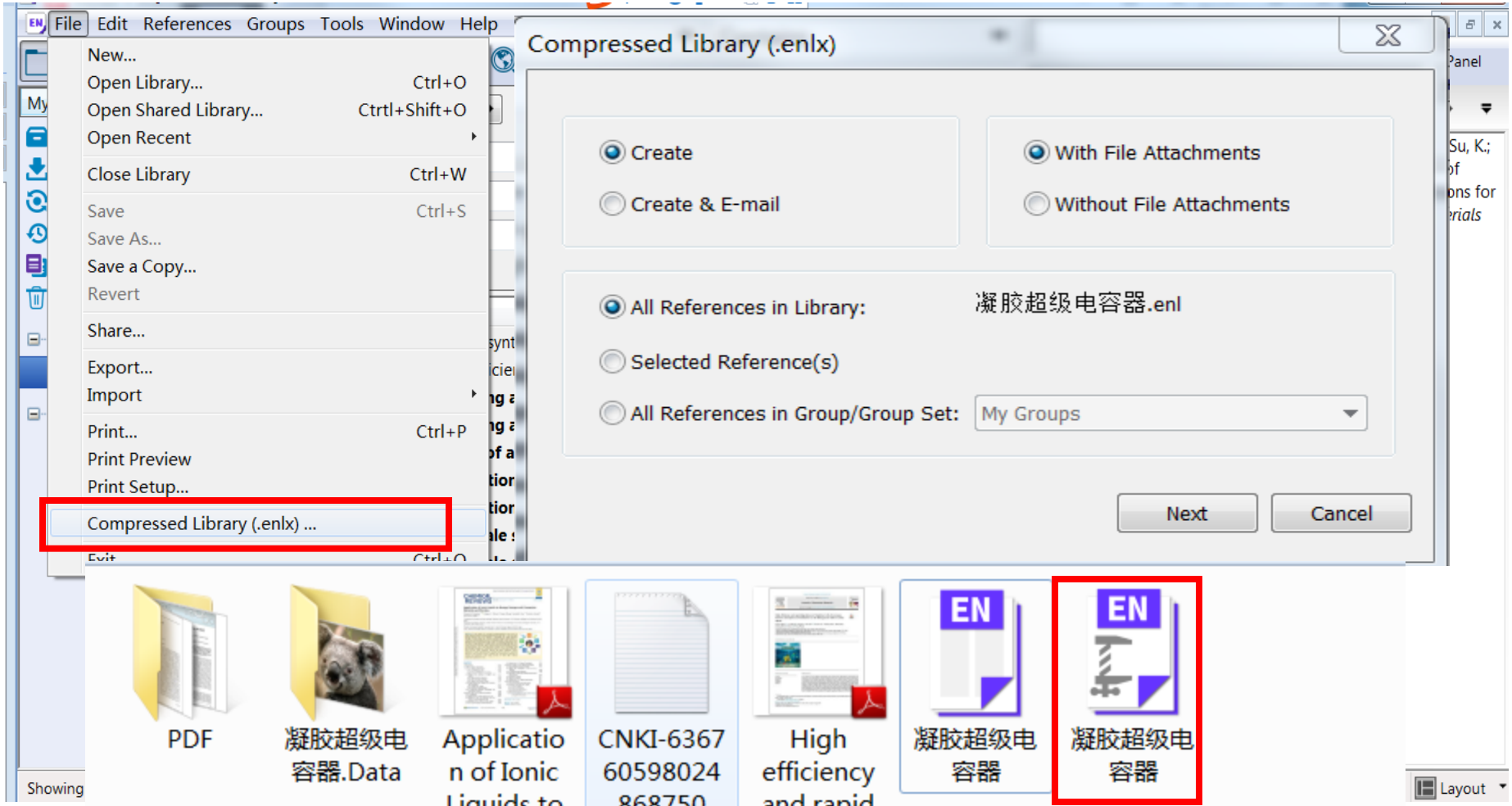
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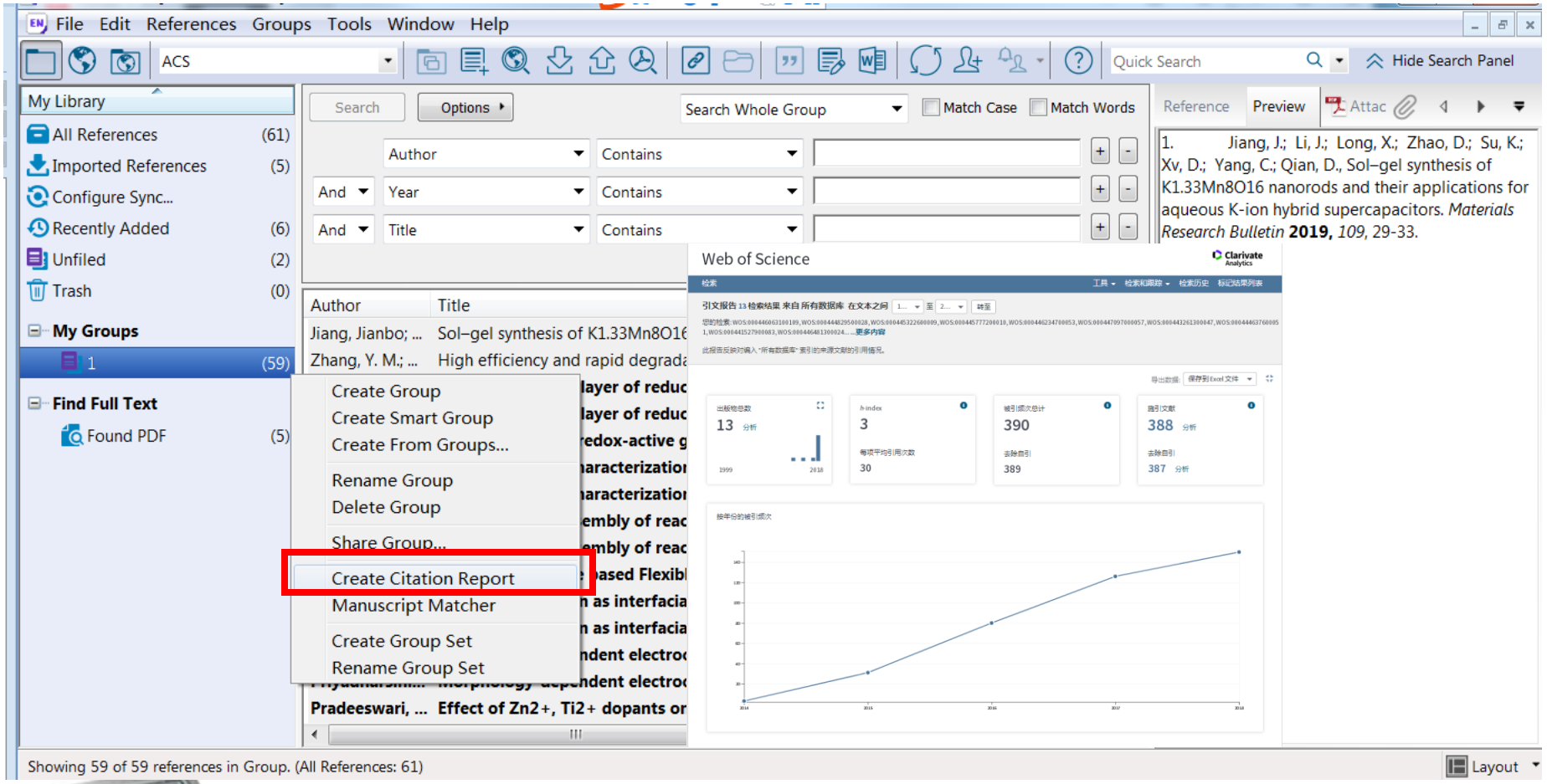
6、创建引证报告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1. Jiang, J.; Li, J.; Long, X.; Zhao, D.; Su, K.; Xv, D.; Yang, C.; Qian, D., Sol–gel synthesis of K1.33Mn8O16 nanorods and their applications for aqueous K-ion hybrid supercapacitors. Materials Research Bulletin 2019, 109, 29-33.
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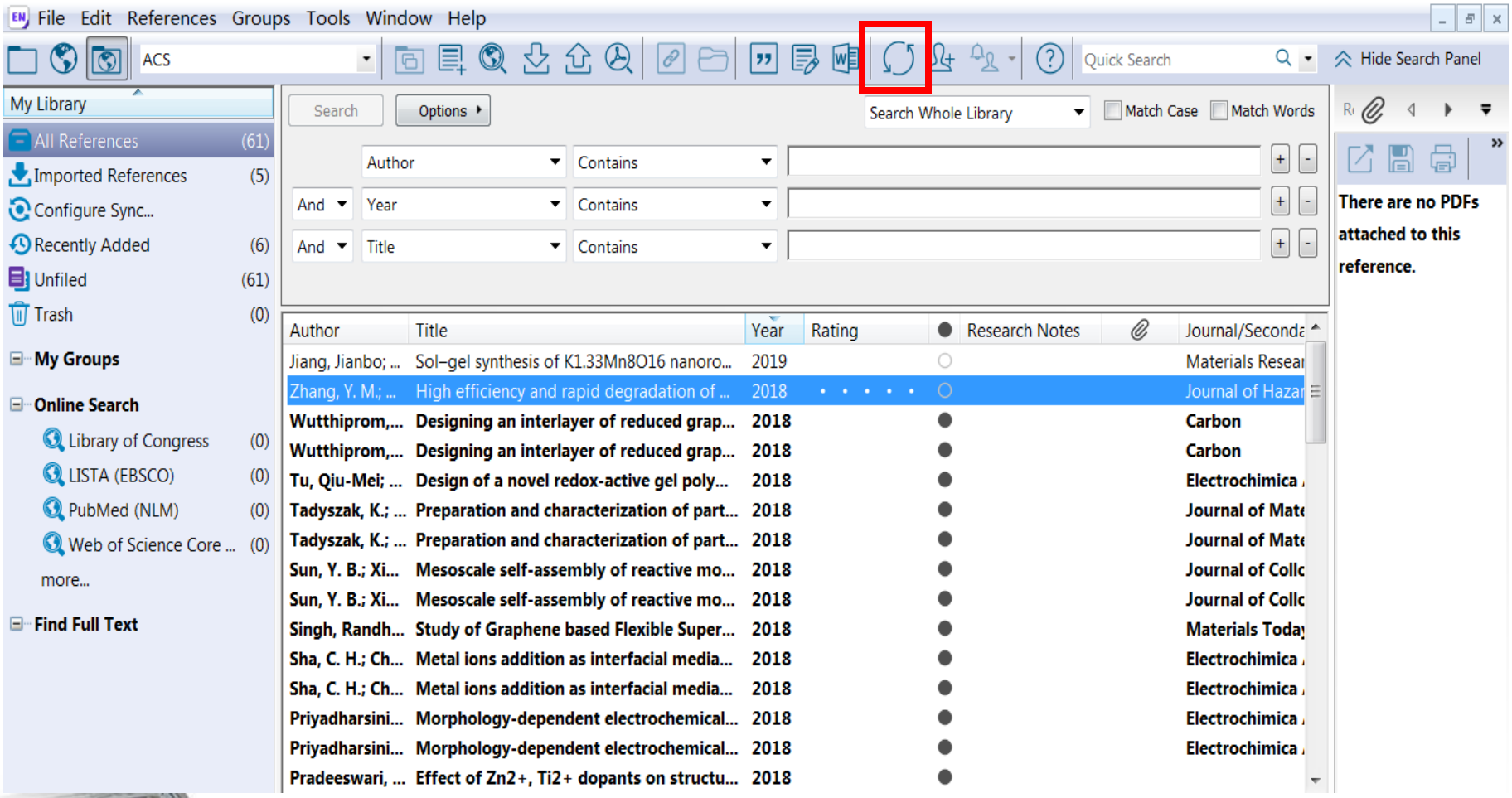

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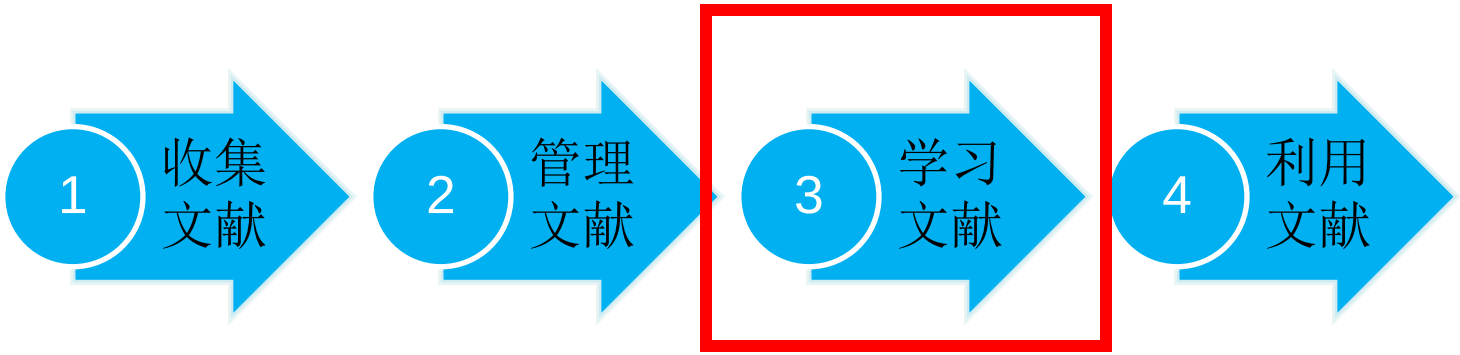

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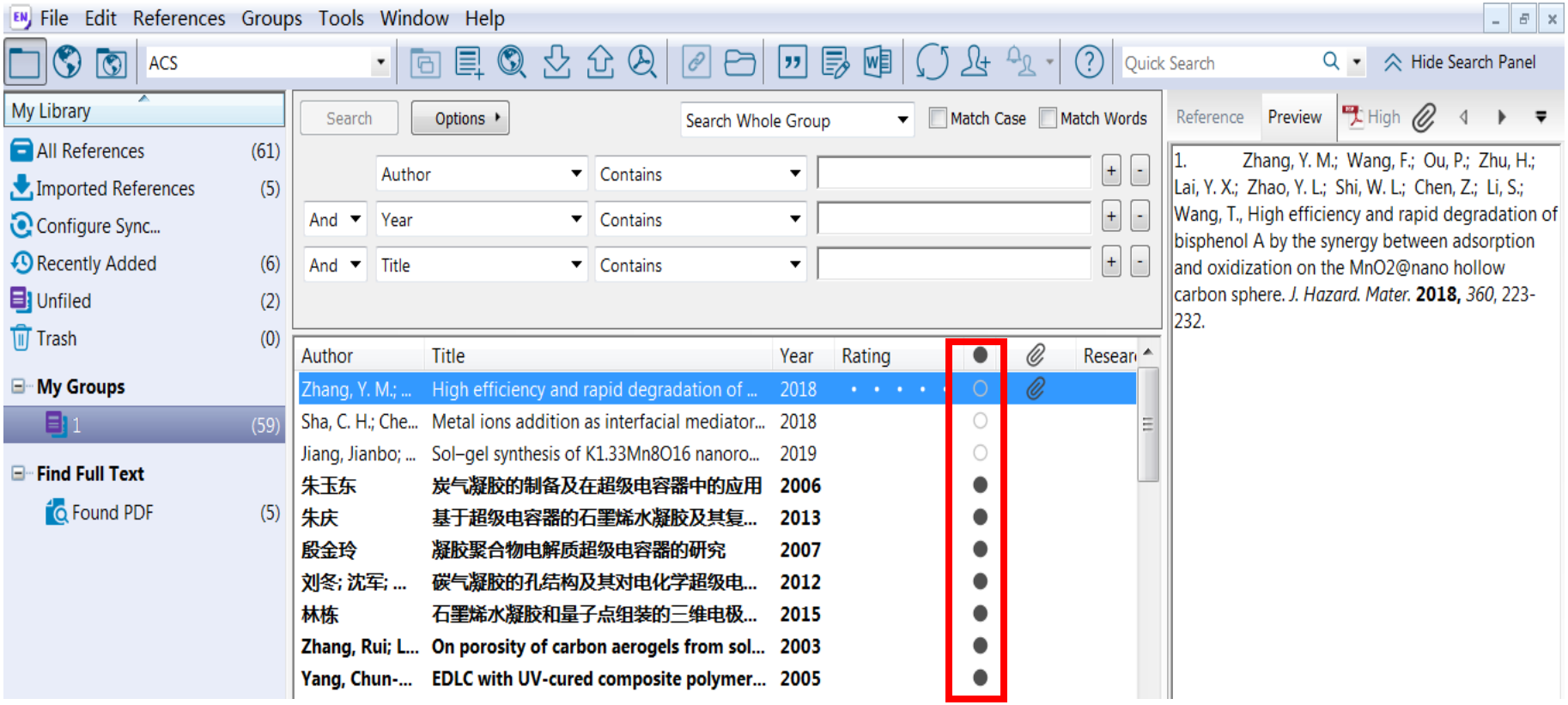

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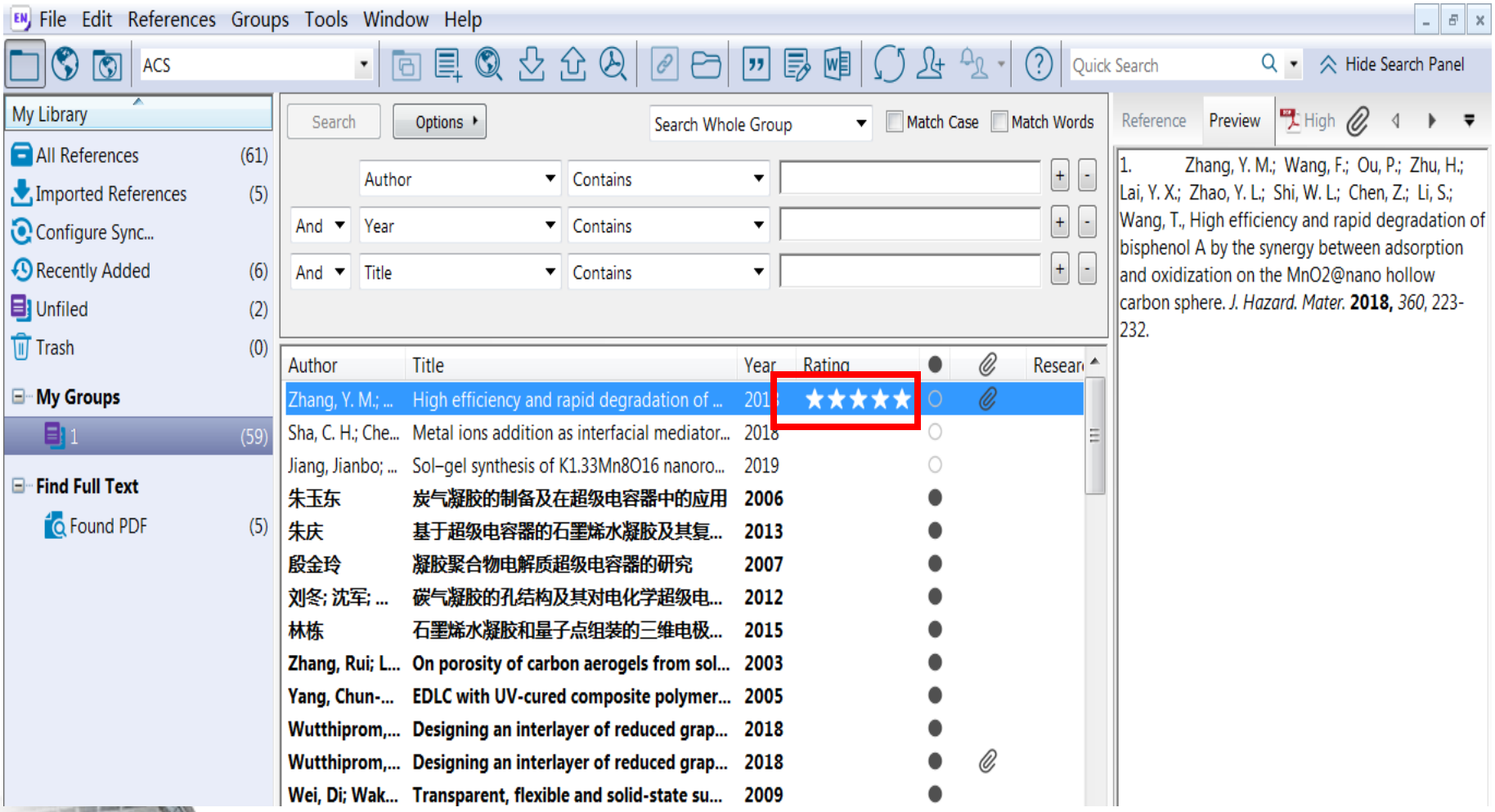

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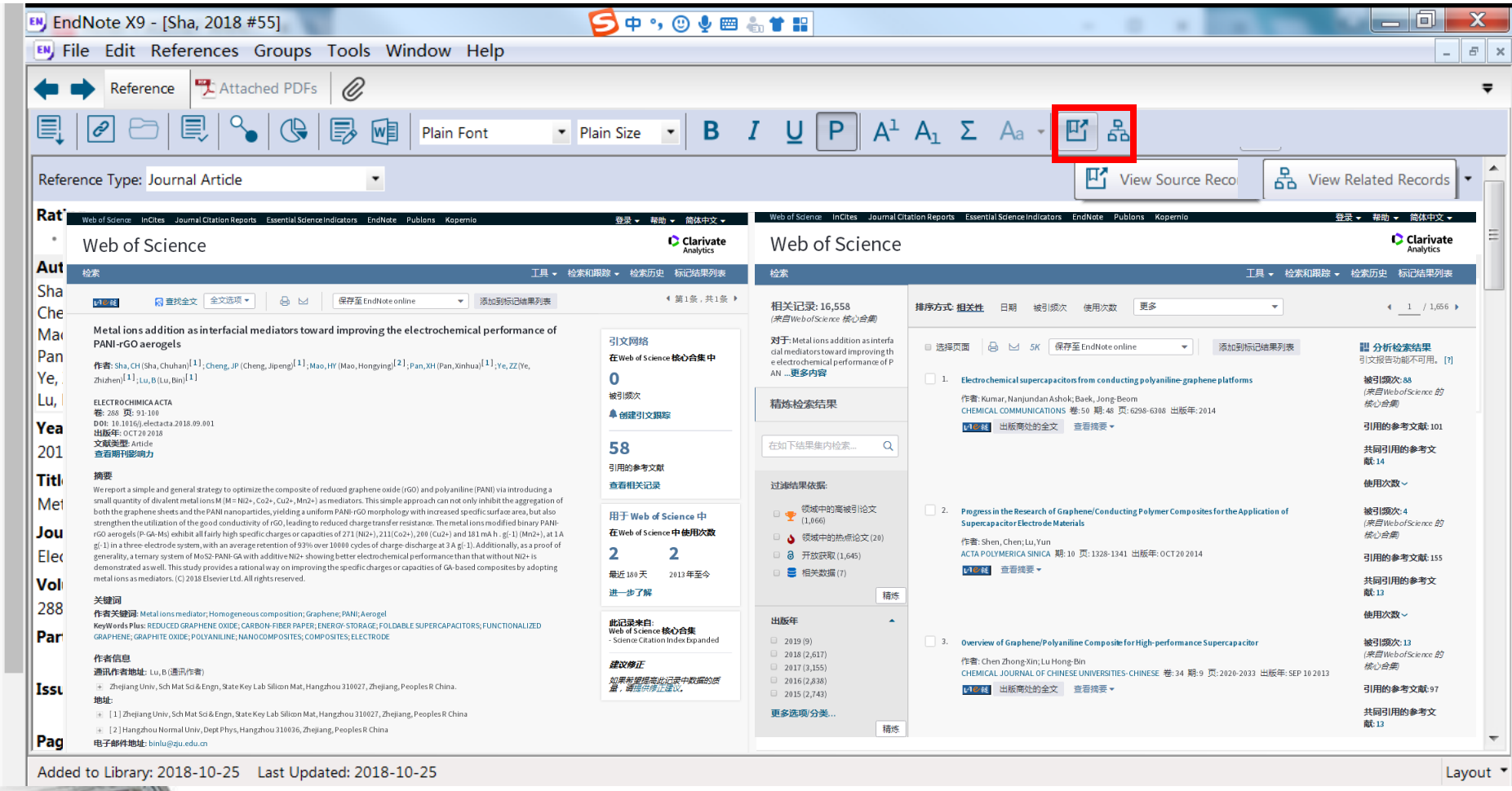

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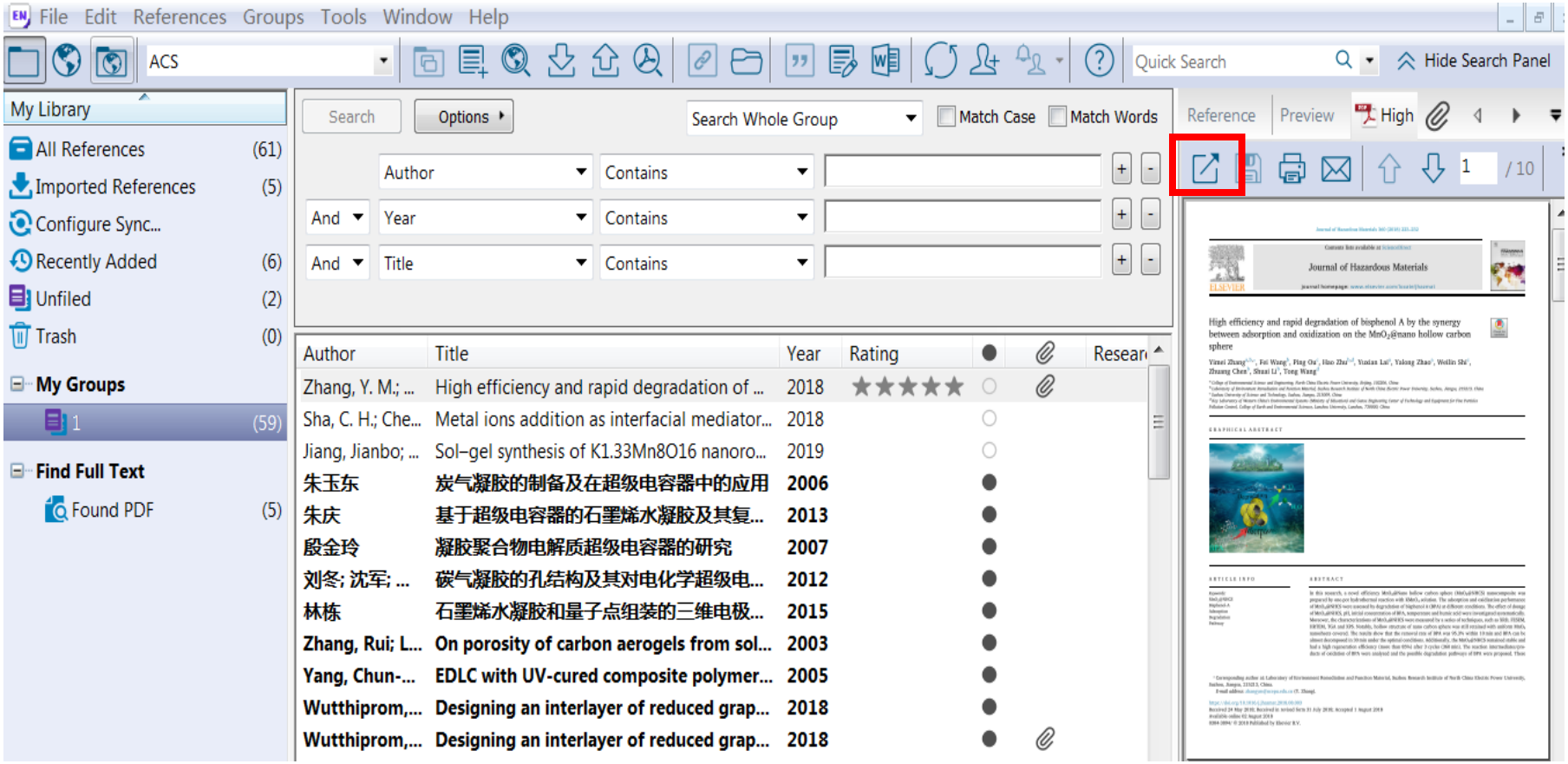
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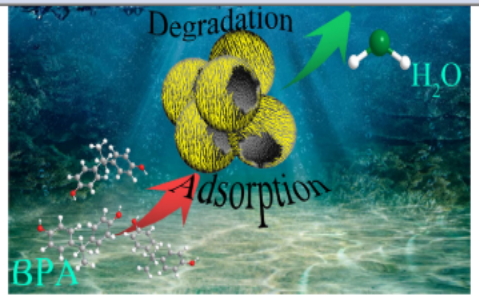


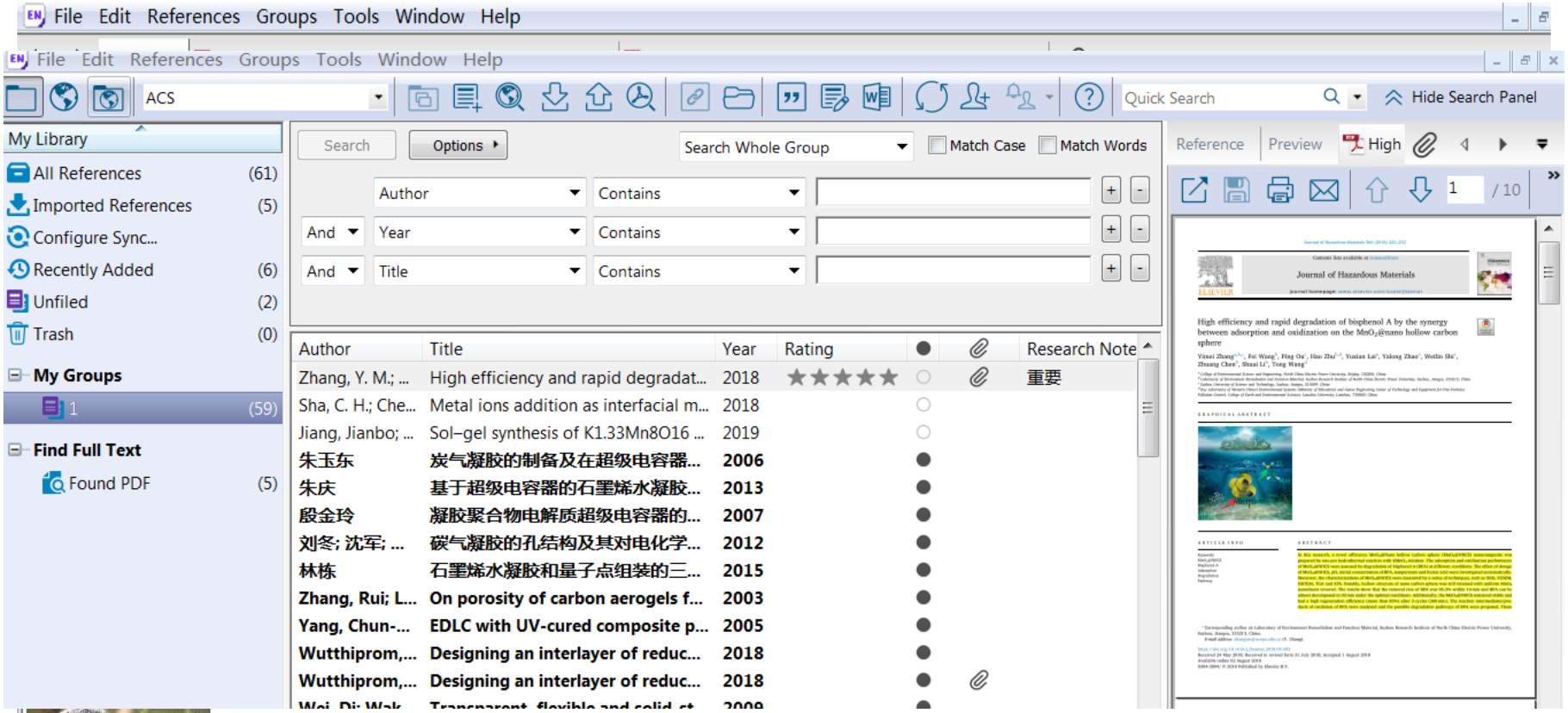
ARTICLE INFO

Keywords:
MnO_2@NHCS
Bisphenol-A
Adsorption
Degradation
Pathway

ABSTRACT

In this research, a novel efficiency MnO_2@Nano hollow carbon sphere (MnO_2@NHCS) nanocomposite was prepared by one-pot hydrothermal reaction with $KMnO_4$ solution. The adsorption and oxidization performance of MnO_2@NHCS were assessed by degradation of bisphenol A (BPA) at different conditions. The effect of dosage of MnO_2@NHCS, pH, initial concentration of BPA, temperature and humic acid were investigated systematically. Moreover, the characterizations of MnO_2@NHCS were measured by a series of techniques, such as XRD, FESEM, HRTEM, TGA and XPS. Notably, hollow structure of nano carbon sphere was still retained with uniform MnO_2 nanosheets covered. The results show that the removal rate of BPA was 95.3% within 10 min and BPA can be almost decomposed in 30 min under the optimal conditions. Additionally, the MnO_2@NHCS remained stable and had a high regeneration efficiency (more than 85%) after 3 cycles (360 min). The reaction intermediates/products of oxidation of BPA were analyzed and the possible degradation pathways of BPA were proposed. These

4、记录学习笔记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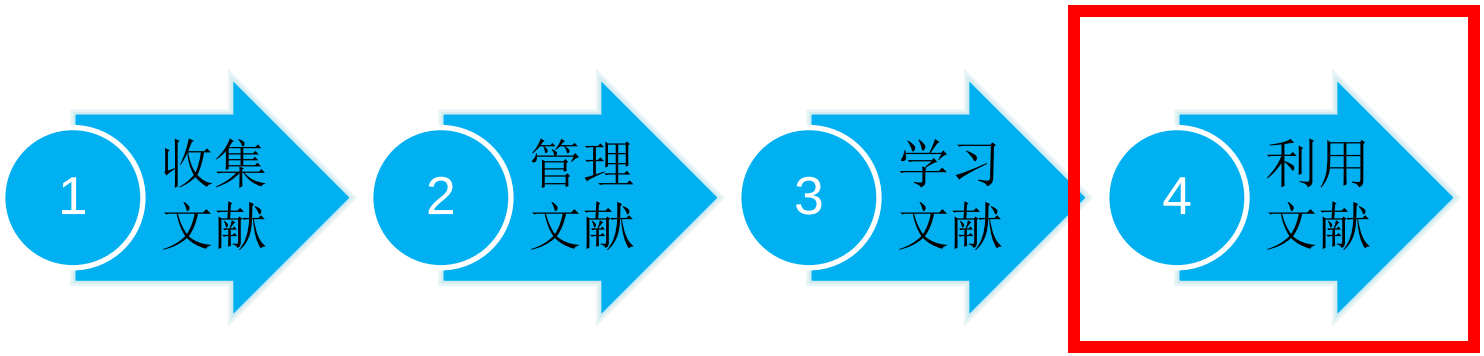

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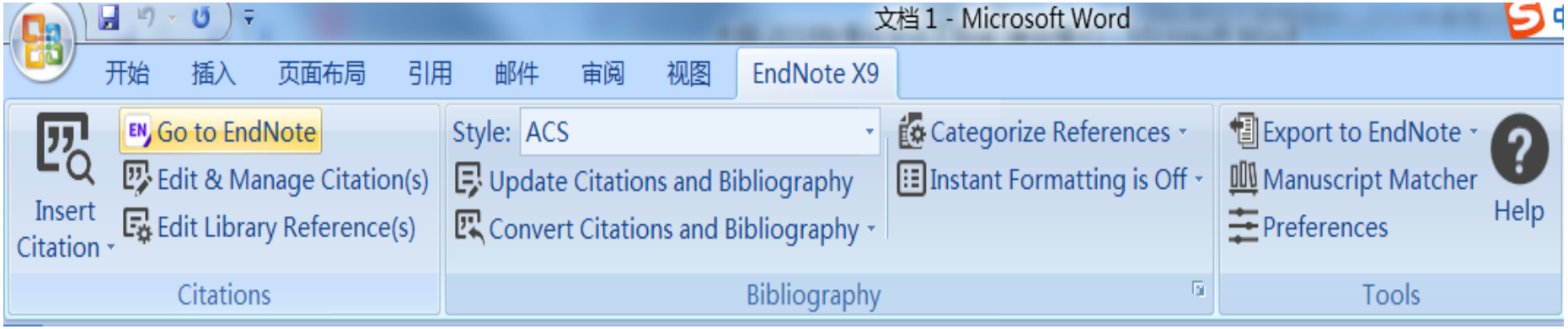

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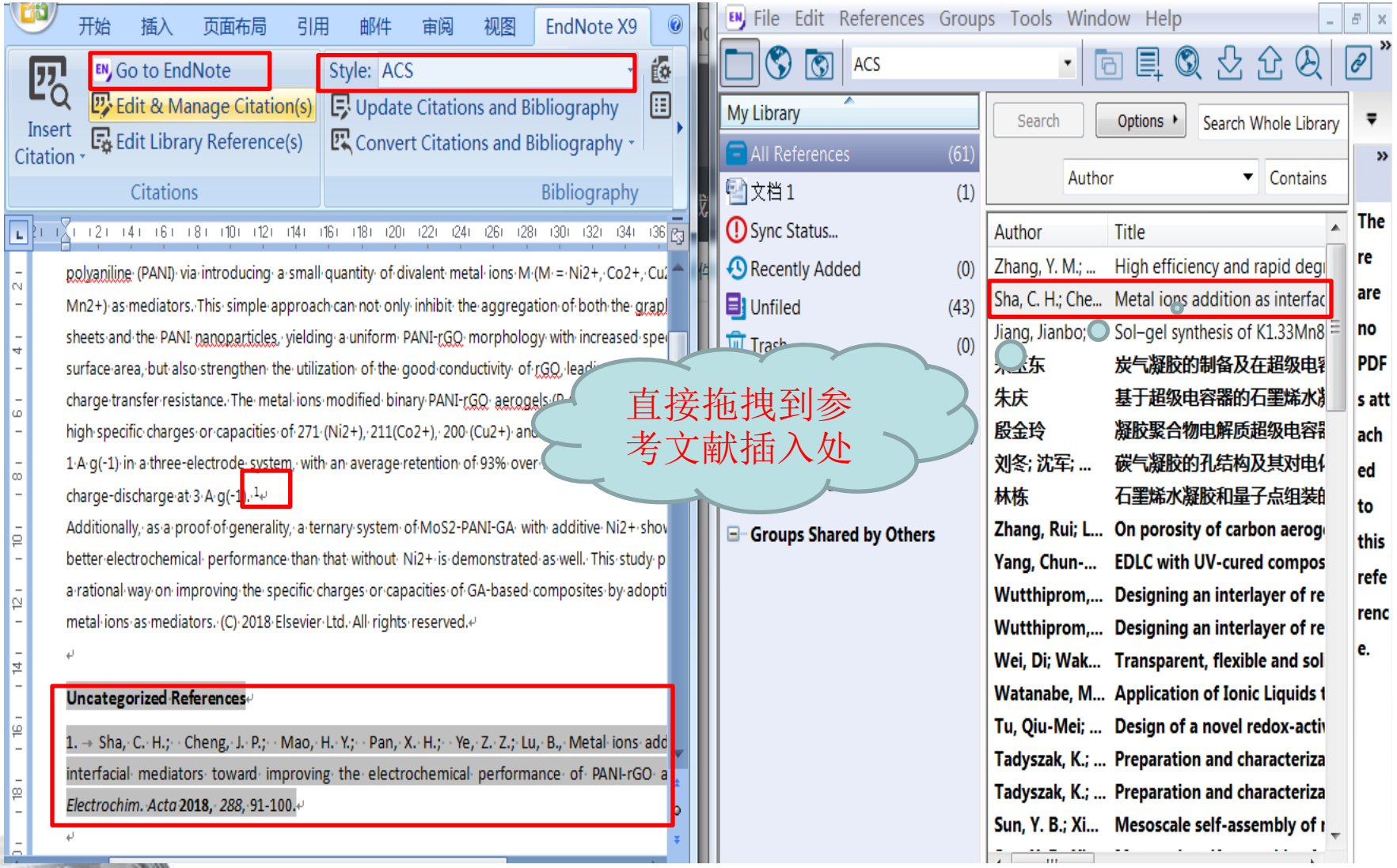
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1. Sha, C. H.; Cheng, J. P.; Mao, H. Y.; Pan, X. H.; Ye, Z. Z.; Lu, B., Metal ions add interfacial mediators toward improving the electrochemical performance of PANI-rGO a Electrochim. Acta 2018, 288, 91-100.
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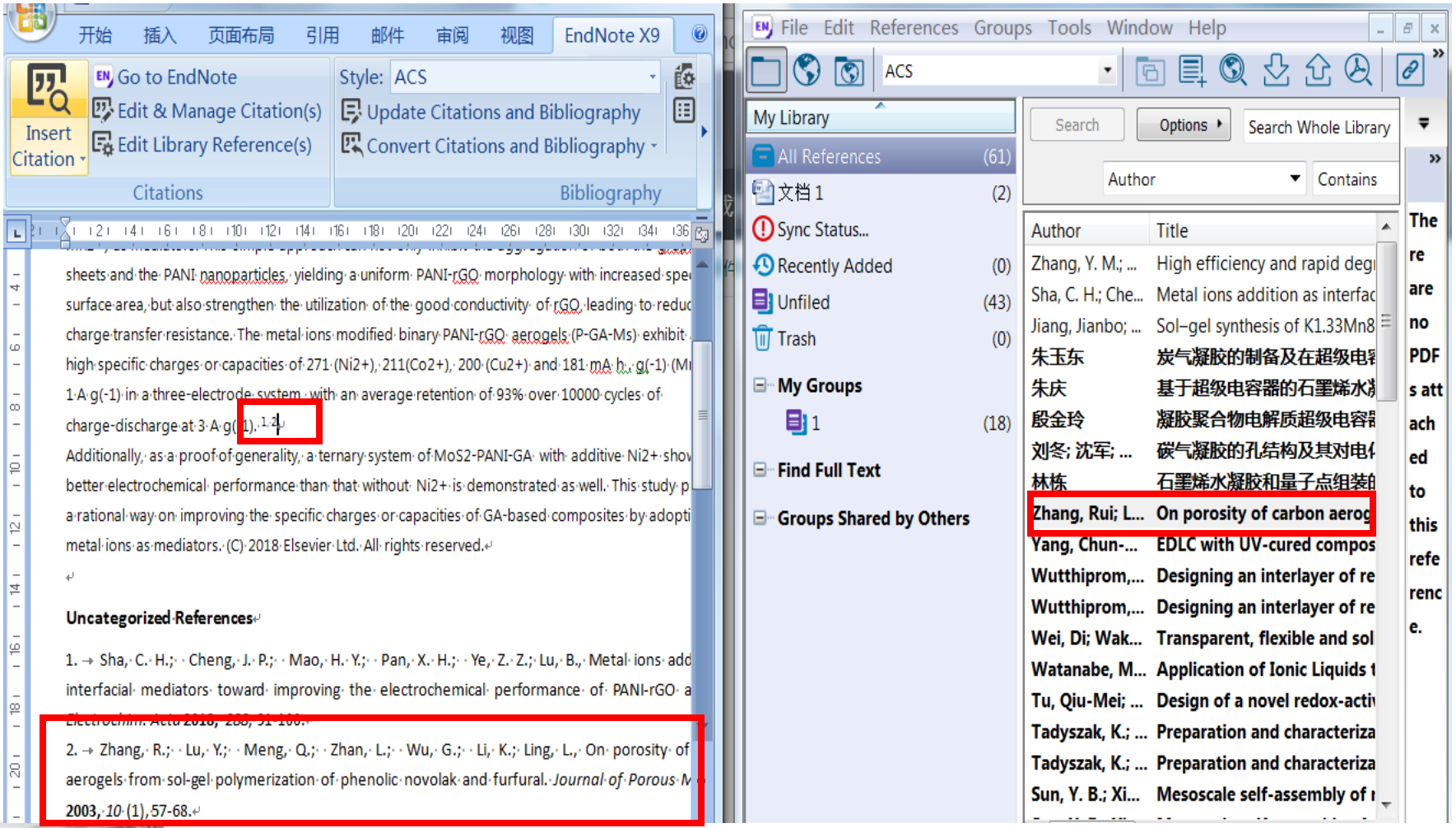
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1 A g(-1) in a three-electrode system with an average retention of 93% over 10000 cycles of
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better electrochemical performance than that without Ni2+ is demonstrated as well. This study p
a rational way on improving the specific charges or capacities of GA-based composites by adopti
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Uncategorized References
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2. Zhang, R.; Lu, Y.; Meng, Q.; Zhan, L.; Wu, G.; Li, K.; Ling, L., On porosity of
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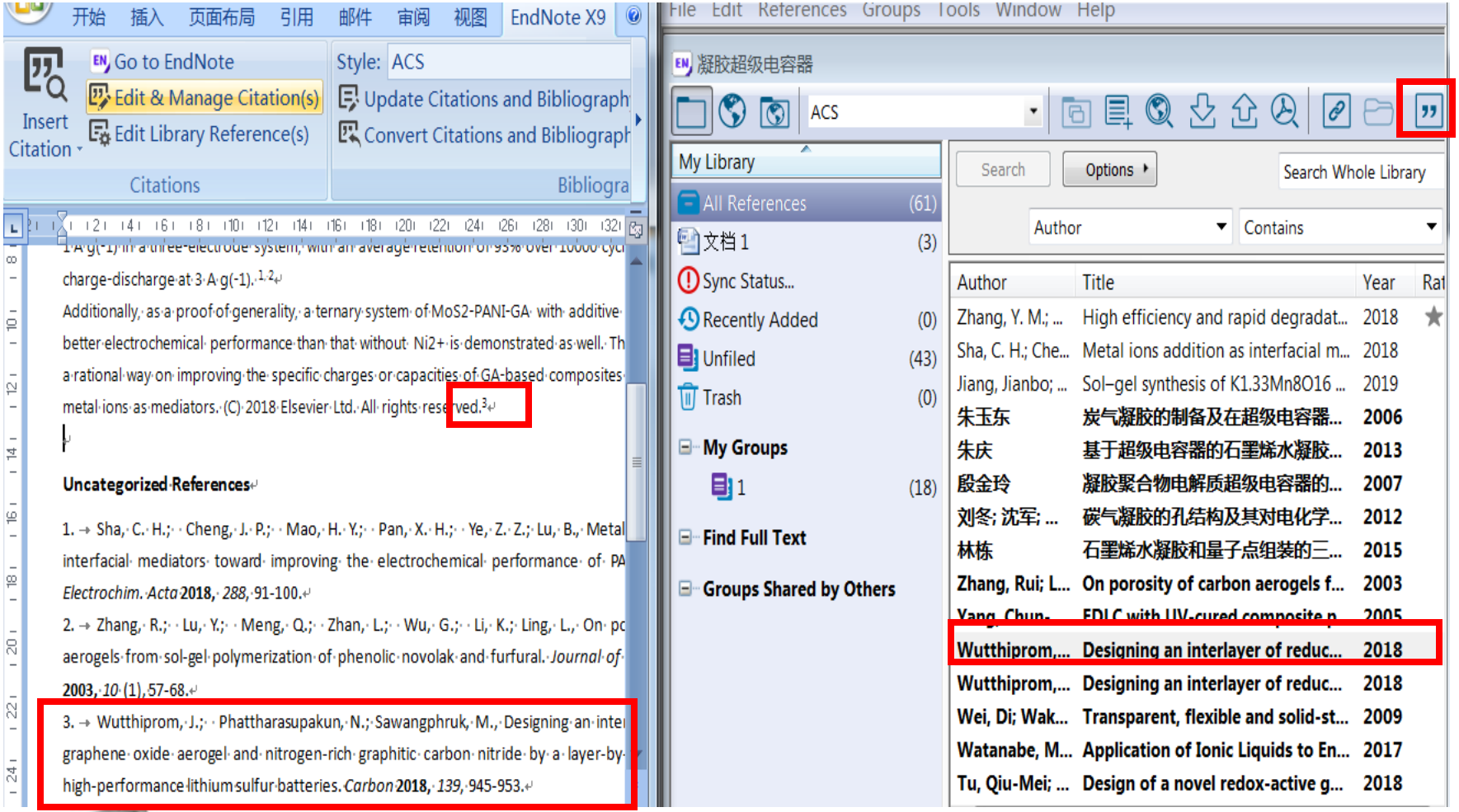
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better electrochemical performance than that without Ni2+ is demonstrated as well. Th
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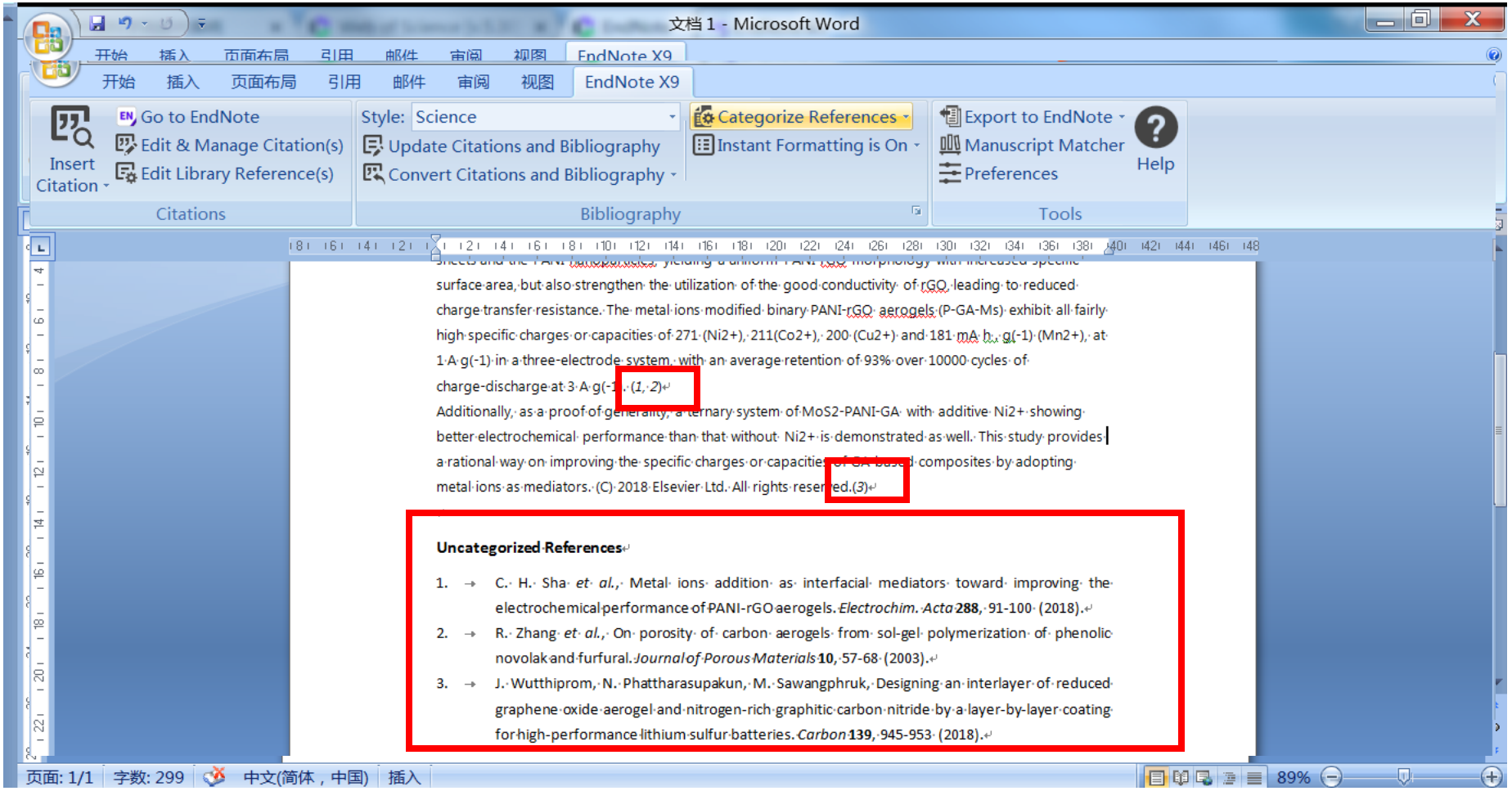
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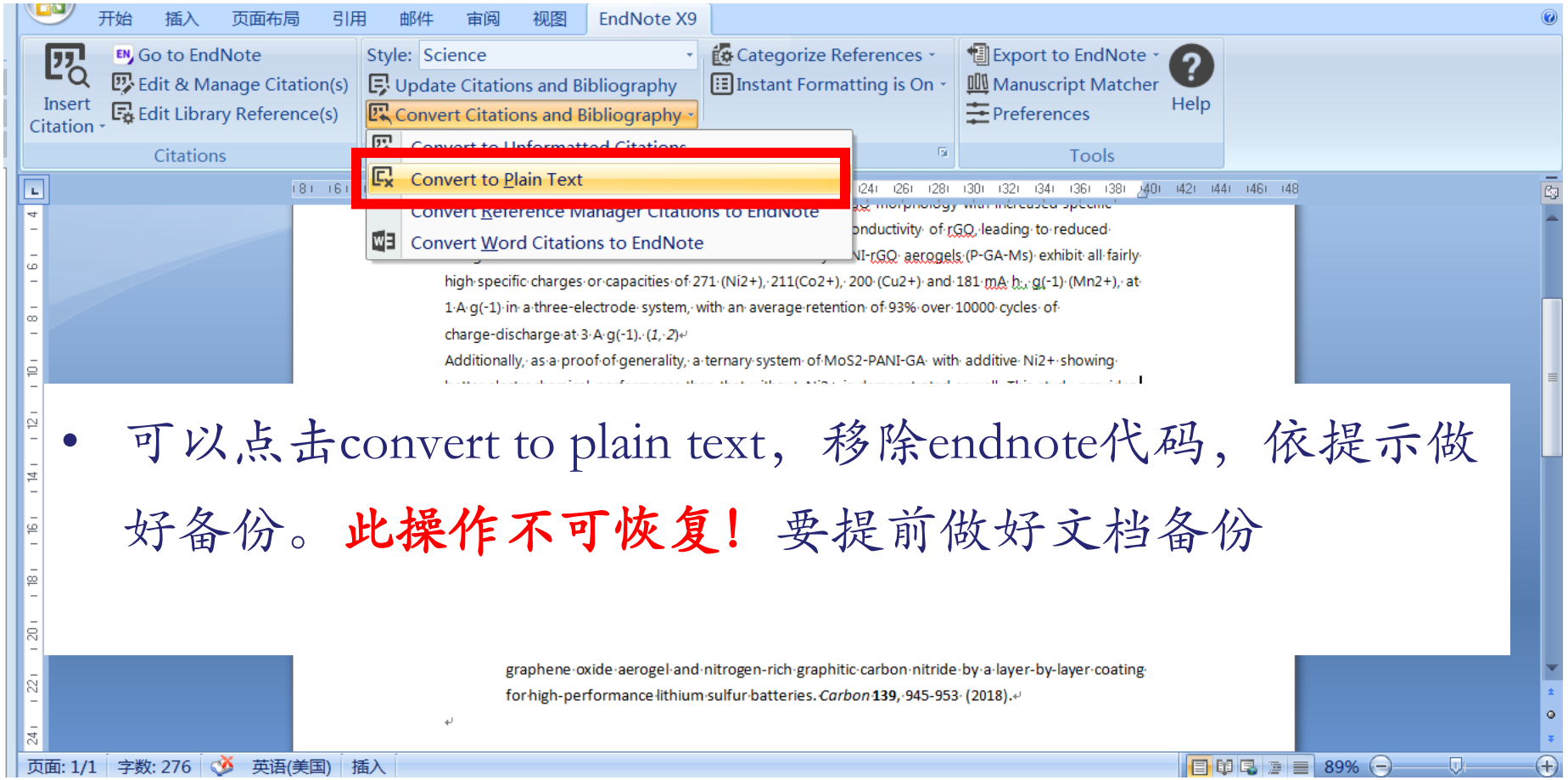

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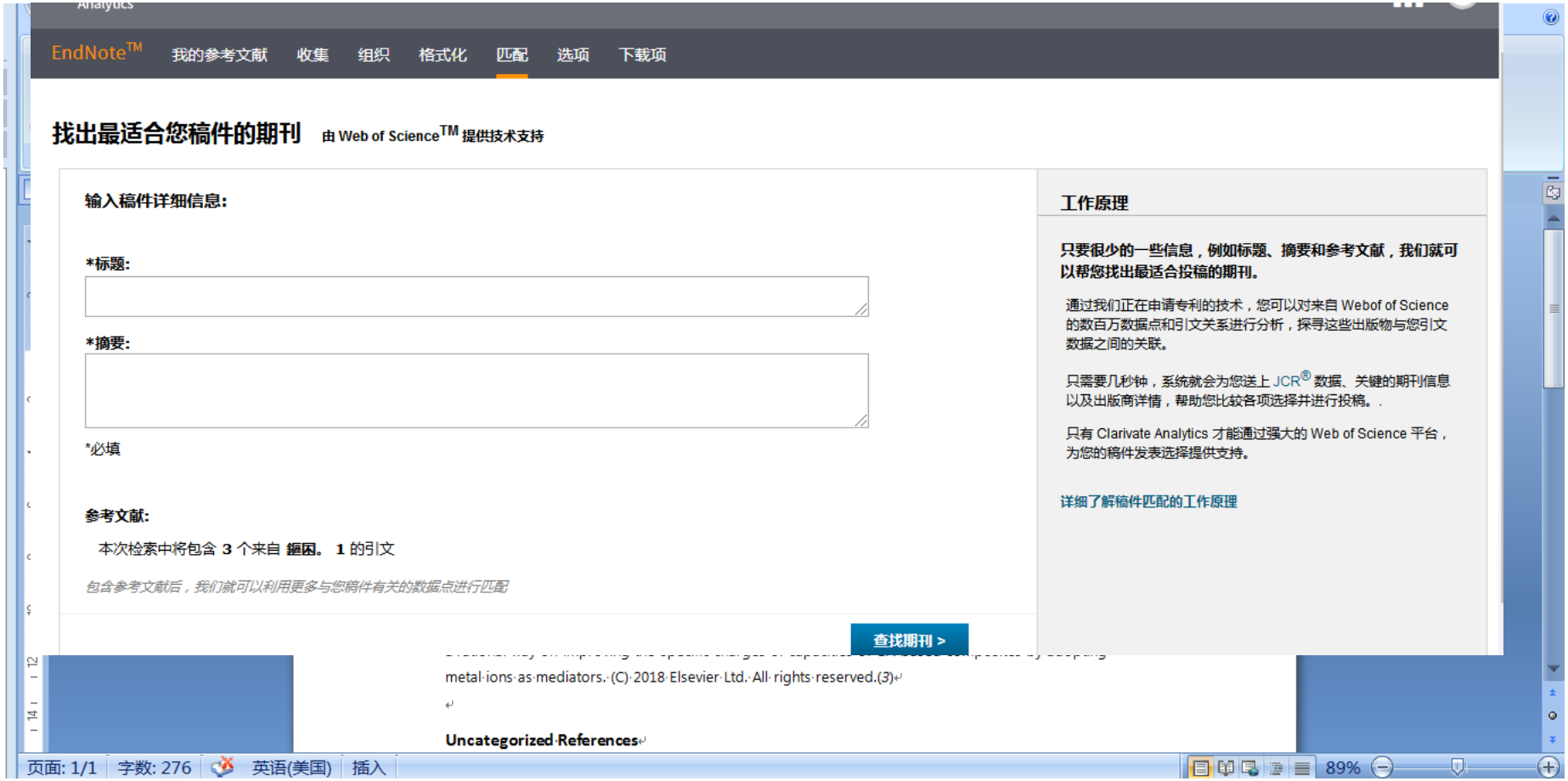
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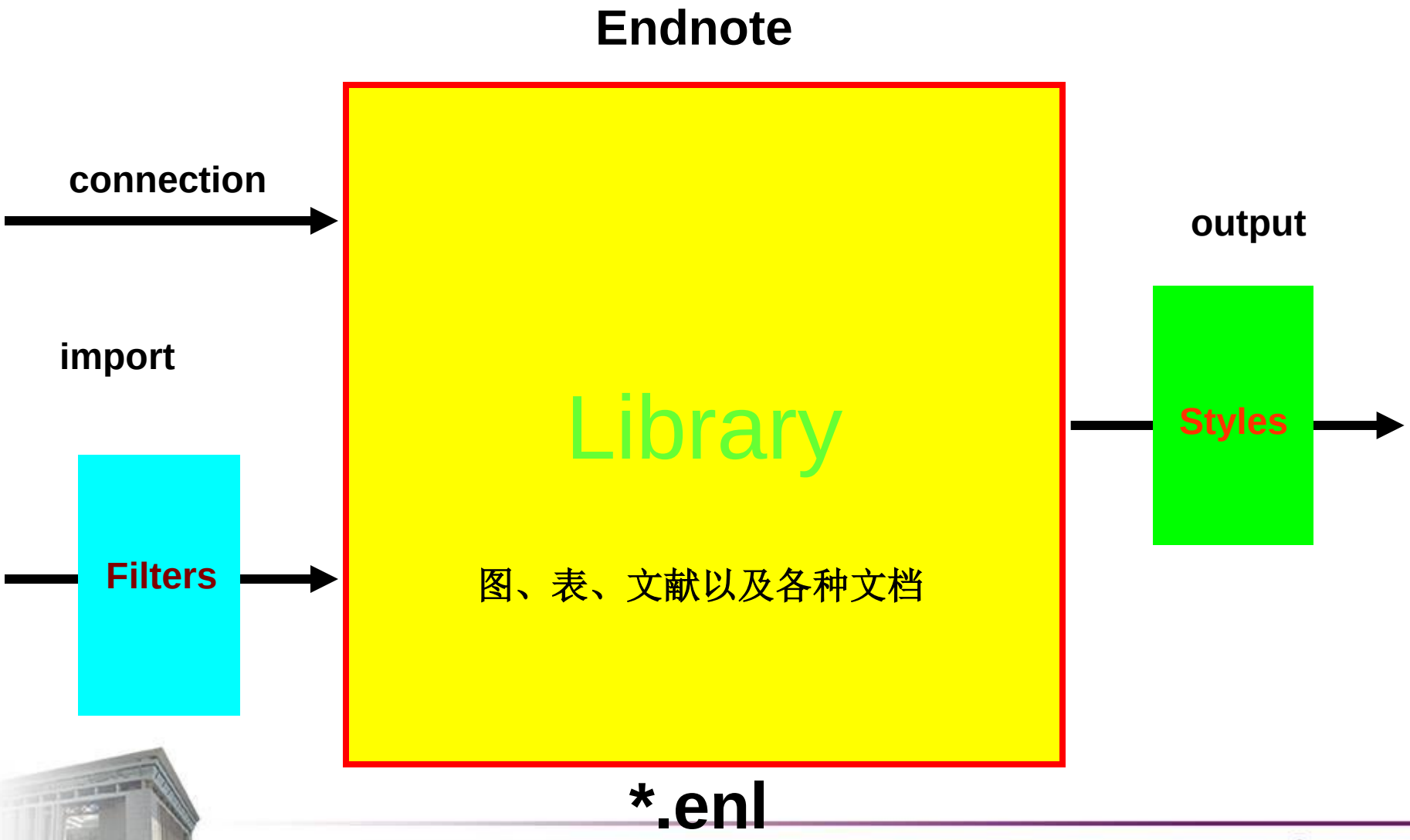
Endnote软件的功能



Endnote的核心部分

文献管理、统计分析——

“易查看、易检索、易编辑、易更新”

协助撰写论文——

“自动编排参考文献、自动提供格式，自动进行格式转换”

Web of Science Core Collection

谢谢！