

Mendeley:

免费、开源的文献管理神器

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时 间：2022年5月31日



PREFACE

前言

各位读者:大家晚上好!

欢迎大家今天晚上来参与文献管理软件Mendeley的学习，“工欲善其事必先利其器”

面对现在海量的科研文献，利用先进的软件对其进行管理、分析、筛选和利用，可以使您的工作事半功倍！

下面，让我们来看看如何利用文献管理软件Mendeley来提高我们学习和科研效率。

Mendeley 认知



MENDELEY

Mendeley是一款开源、免费的跨平台文献管理软件，其可一键抓取网页上的文献信息添加到个人的library中，还可安装MS Word和Open Office插件，方便在文字编辑器中插入和管理参考文献，**用户的
所有数据都保存在服务器中**，免费提供2GB的文献存储和100MB的共享空间！2013年4月9日被Elsevier收购。

Mendeley 的科研共享功能



Mendeley 不仅是一款免费的跨平台文献管理软件，同时也是一个**在线的学术社交网络平台**。在 Mendeley 上，学术科研人员不仅能够搜索到全世界各地的学术文献，同时还能将自己觉得有用的文献添加到 Mendeley Library 进行管理编辑。除此之外，世界各地的科研人员还能在 Mendeley 上按研究领域组成各种兴趣小组，小组共享研究文献成果。而且你还能在 Mendeley 上关注你所熟悉的学术权威，当这些你关注的对象发表论文之后，这些文章会第一时间出现在你 Mendeley 信息流。

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03 文献导入

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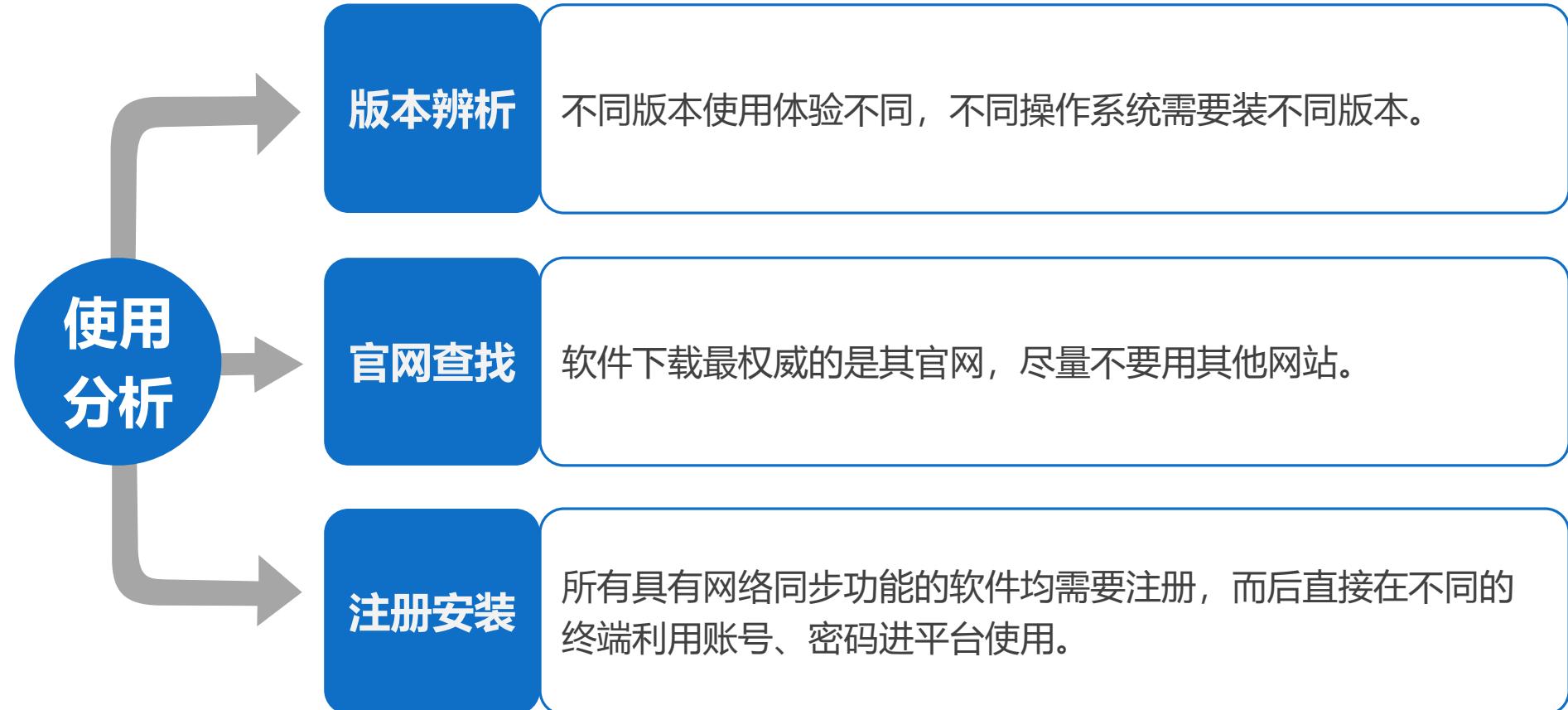
01

软件使用前的准备

- 1、软件检索
- 2、账号注册
- 3、版本辨析
- 4、下载、安装



软件鉴别和安装



官网查找

备注：

1. 需注册Mendeley账号；
2. 安装一个Mendeley Desktop桌面。
3. Mendeley有Mendeley Desktop和Mendeley Reference Manager两种形式，文献在Mendeley服务器，单机桌面和网络空间可以同步。

5 大熊猫河边死亡 警方排除人为猎杀 新
6 上班28天倒欠公司3280元 官方调查 新
7 1人阳性全楼集中隔离？上海疾控回应 热
8 普京手捧父亲肖像走在队伍中 热
9 台湾单日新增本土病例首破5万 新
10 马斯克想见中国版马斯克
11 封控已久为何还有阳性？上海回应
12 重庆暴雨致道路塌方多车掉落
13 男子登去世工友微信30次盗刷抚恤金
14 俄宇航员太空阅兵 舱外展开胜利旗
15 男子带亡妻骨灰徒步7小时到高铁站

Free reference manager and research management tool for PC



Home > Office and Business Tools > Mendeley Desktop 2.61.0

Communicate Effectively

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 Mendeley DesktopNovember, 19th 2021 - 53.1 MB - **Freeware** ⓘ

Free Download

Security Status

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Alternatives

[Features](#)[Screenshots](#)[Old Versions](#)Latest Version: Mendeley Desktop 2.61.0 **LATEST**

Requirements: Windows 7 / Windows 8 / Windows 10 / Windows 11

User Rating: Click to vote

Author / Product: Mendeley Ltd. / Mendeley Desktop

Old Versions: Select Version

Mendeley Desktop is a free reference manager and an academic social network. **Manage your research, showcase your work**, connect, and collaborate with over five million researchers worldwide. Save time managing PDFs, instantly share thoughts on papers with colleagues, and automatically **back up and sync** your files between different computers. Revolutionizing the way you do research! For individual researchers, teams, and groups.

Features and Highlights



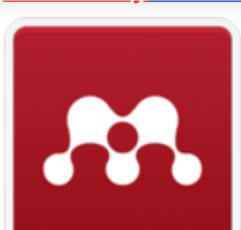
mendeley



百度一下

百度首页 | 设置

登录



mendeley 是一款免费的文献管理软件，有一键抓取网页上的文本添加到个人library中的功能，安装插件后还可以编辑文本。

[平台简介](#) [平台功能](#) [收购](#)
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Mendeley - Reference Management Software

Career development 250,000 science, technology and health jobs to advance your career. Advance your career > Join millions of researchers using Mendeley Downlo...

www.mendeley.com/ 百度快照

mendeley,潮流新品,好货热卖,更多优惠尽在淘宝!



mendeley,购物上[淘宝],优选材质,用的舒心!在线下单,省时省力.你要的好货尽在淘宝网,安心享受网购乐趣!

淘宝热卖 2022-05 广告 保障

mendeley使用教程 - 相关博客 - 开发者搜索

文献管理 | Mendeley 的基础使用方法 知乎

Hello, 这里是行上行下, 我是喵君姐姐~当阅读的文献越来越多, 如何整理文献就成了一个大问题。文献管理软件则减轻了我们文献整理的负担。目前的文献管理软件使用较多的有...

[文献插入引用 \(Mendeley\) +图示说明+完全上手+...](#) 简书 简书 3.7万次阅读

文梁佐佐会LaTex排版的小伙伴就不必看该帖子啦, 这至少能节约你2分钟的阅读时间, 题主也是超想学习LaTex的=。=让我们开始愉快的插入引用文献吧! 文献管理软件名气排第一...

[免费文献管理软件 Mendeley 实用手册「上」](#) 简书 简书 8119次阅读

[Mendeley教程-参考文献引用 \(论文撰写必备!\)](#) 知乎

[使用教程|mendeley不能做中文批注的解决方案](#) C 开源中国 2.2万次阅读

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班加罗尔

雅加达



吉隆坡

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伊斯兰堡

kamloops



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↑ 庆祝共青团成立100周年大会

1 上海黄浦区回应强制入户消杀 热

2 青瓦台全部开放 开门瞬间民众涌入 热

3 天舟四号发射圆满成功 热

4 “结婚黄牛”18个月四婚四离 新

5 上班28天倒欠公司3280元 官方调查

6 大熊猫河边死亡 警方排除人为猎杀 新

7 新冠病毒空气传播率或是接触面千倍 新

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9 马斯克想见中国版马斯克

10 封控已久为何还有阳性? 上海回应

►想在此推广您的产品吗?

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登录账号

mendeley desktop Mendeley - Ref ID hao123_上网从这 百度一下, 你就知 华南农业大学 华南农业大学图书 中国知网 高级检索·中国知网 图书馆在线培训: 图书馆在线讲座: + 10 热搜 详 译 翻译 游戏 150% 10:17 周三 2021/11/3

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| M DIS

Mendeley brings your research to life

注册账号: 点击“create account”按要求填写相应信息, 即可注册成功!

安装桌面版: 点击“Download”下载安装即可

Search over 100 million cross-publisher articles and counting

Search for articles Search

Popular searches: COVID-19 Bioenergy Obesity

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今日优选 绿茶十杯, 不如一杯毒茶! 喝茶的人别乱买茶叶了, 再忙也要看一下 我的视频 每日关注 热点资讯 下载 中 150% 9:17 周三 2021/11/3

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官



https://www.mendeley.com/?interaction_required=true

https://www.mendeley.com/download-desktop-new/

Mendeley Solutions Support Sign In Create account Download

Download Mendeley Desktop for

Download Mendeley Desktop for Windows

Windows 7, 8.1 and 10 (Version 1803) See release notes.

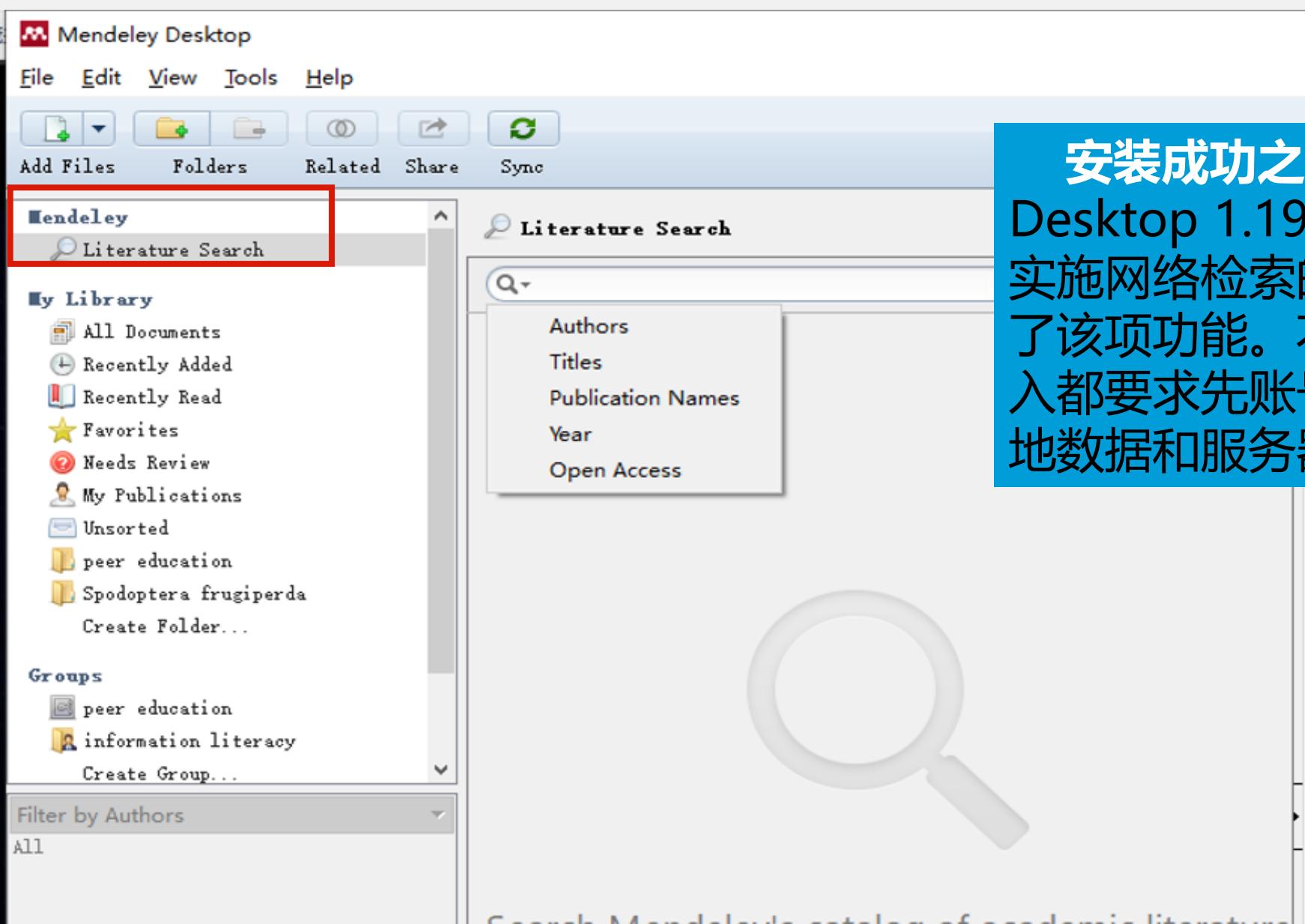
Other systems: Mendeley Desktop for macOS Mendeley Desktop for Linux

New Mendeley Reference Manager is now available **Get started**

安装桌面版：点击“Download”下载安装即可！根据自己的操作系统安装不同的配套软件。

注册账号：点击“create account”按要求填写相应信息，即可注册成功！

Mendeley Desktop



The screenshot shows the Mendeley Desktop application window. The top menu bar includes File, Edit, View, Tools, and Help. Below the menu is a toolbar with icons for Add Files, Folders, Related, Share, and Sync. A red box highlights the 'Mendeley' and 'Literature Search' buttons in the toolbar. The left sidebar contains sections for My Library (All Documents, Recently Added, Recently Read, Favorites, Needs Review, My Publications, Unsorted, peer education, Spodoptera frugiperda, Create Folder...) and Groups (peer education, information literacy, Create Group...). A dropdown menu under 'Filter by Authors' is set to 'All'. The main area features a large magnifying glass icon and the text 'Search Mendeley's catalog of academic literature'. A blue callout box on the right side contains the following text:

安装成功之后：Mendeley
Desktop 1.19.8以前的版本有在桌面实施网络检索的功能，更新之后取消了该项功能。不管是哪个版本，都进入都要求先账号登录，且可以实现本地数据和服务器数据同步！

No documents selected

Mendeley Desktop



Mendeley Desktop

File Edit View Tools Help

Add Folders Sync Help

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education
- Spodoptera frugiperda
- Create Folder...

External Library

Groups

- peer education
- Create Group...

Trash

- All Deleted Documents

All Documents Edit Settings

Authors

Author	Abstract
Chang, Ya Wen; Chen, Jing Yun; Zheng, Si Zh...	and multiplex PCR for the i...
Foba, C. N.; Salifu, D.; Lagat, Z. O.; Gitonga, ...	Species Composition, Distri...
Tambo, Justice A; Kansiime, Monica K; Rw...	Impact of fall armyworm inv...
Toepfer, Stefan; Fallet, Patrick; Kajuga, Joell...	Streamlining leaf damage re...
Huang, Li-Li; Xue, Fang-Sen; Chen, Chao; Guo, ...	Effects of temperature on l...
Roy, Debashis; Biswas, Sujan; Mondal, Dibyend...	Efficacy and safety-evaluat...
Eghrari, Kian; Oliveira, Serena Caprioglio; Nas...	The implications of homozyg...
Woo, Emily Jane; Moro, Pedro L	Postmarketing safety survei...
Vargas, Camila Correa; Redaelli, Luiza Rodrig...	Influence of semiochemicals...
Navik, Omprakash; Shylesha, A. N.; Patil, ...	Damage, distribution and na...

Effects of temperature on life-history traits of the newly invasive fall armyworm, *Spodoptera frugiperda* in South...

Authors: L. Huang, F. Xue, C. Chen et al.

View research catalog entry for this paper

Journal: ECOLOGY AND EVOLUTION

Year:

Volume:

Issue:

Pages:

Abstract:

In mid-May, 2019, the fall armyworm (FAW) *Spodoptera*,

zhixin

在网页上账号登录

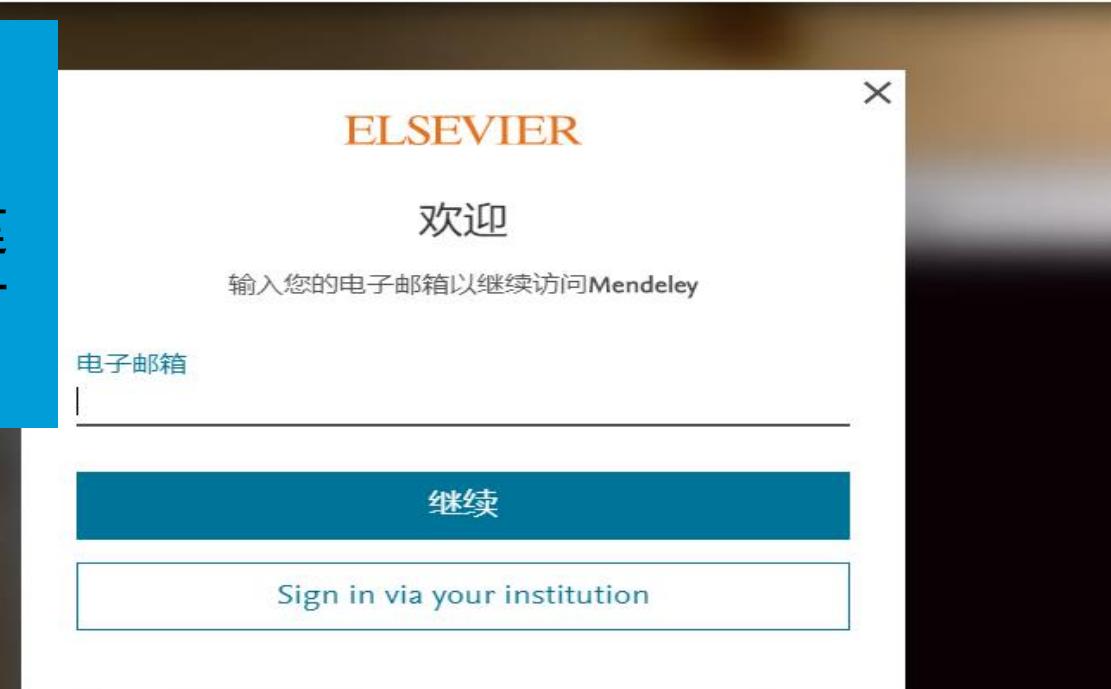


Mendeley Reference Manager File Edit Tools Help



安装成功之后：Mendeley

Reference Manager为网络在线版，
登录之后即进入管理界面。但本人建
议用桌面版。桌面相对友好，写作时
插入参考文献相对方便。



备注：字体、字号的调节

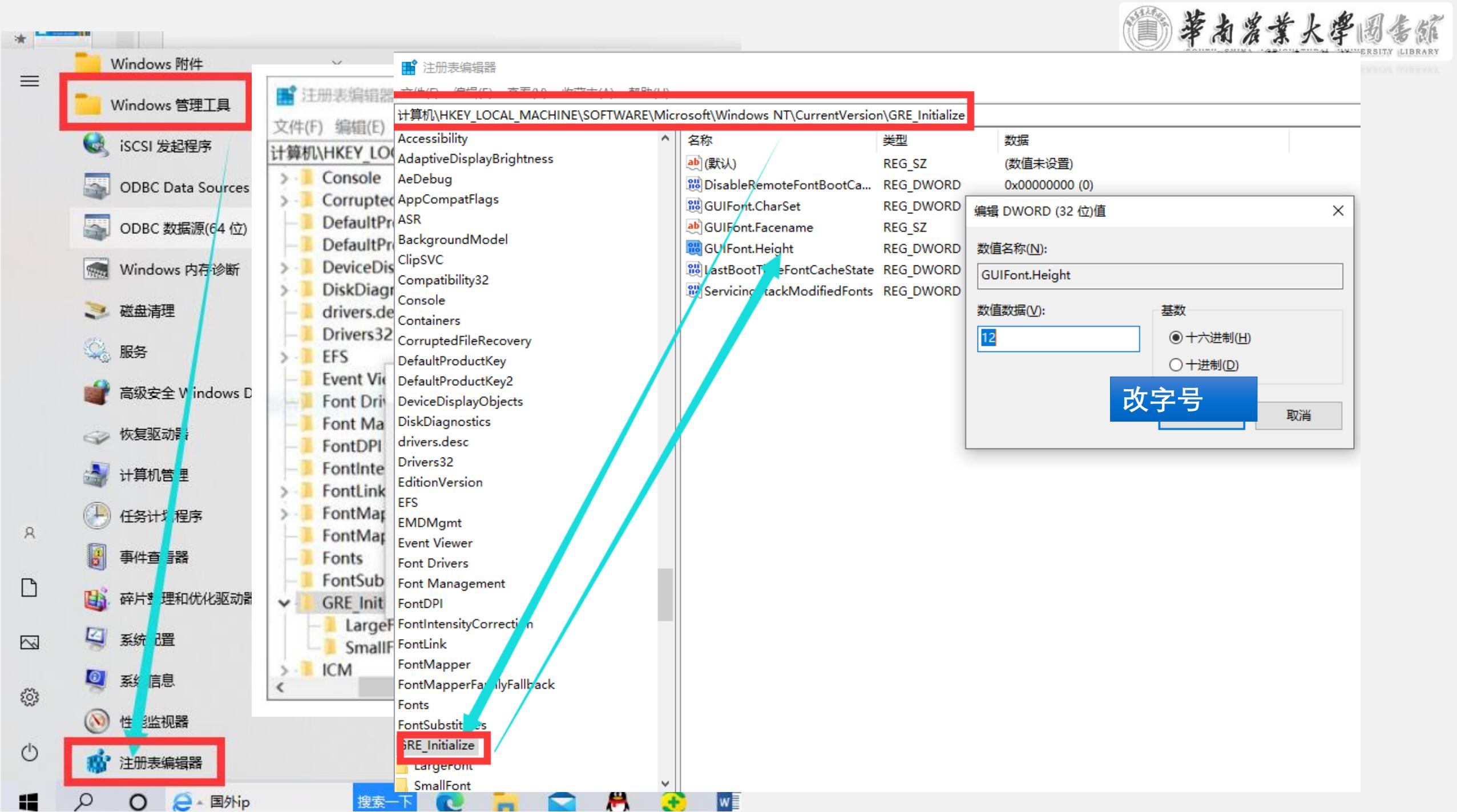
1. 初始字号很小，大家可以根据自己的需要加以修改。

2. 平台界面上无直接修改功能，但可以通过对Windows注册表的修改来调整Mendeley字体及大小：https://blog.csdn.net/m0_37584687/article/details/122203263
<https://www.zhihu.com/question/56056713>

Mendeley Desktop
 File Edit View Tools Help
 Add Folders Sync Help
 All Documents Recently Ad... Recently Read Favorites Needs Review My Publicat... Unsorted digital lit... low tempera... peer educat... Create Fold... External Libr... Groups 100
 Filter by Authors
 All Aben, Ralf C H Acharya, Kamal ... Acuña, Paz Adame, Maria Fe... Adams, Andrea J Afreen, Talat Agosta, Salvato... Al-Chokhachy, R... Albarran-Melzer... Albrand, Jennifer Alcaraz, Carles Alder, Jay Aldridge, Da... Alexander, M...
 精彩好物推荐 OMG! 磁粉探伤机 GO

Ruokonen, T J; Karjalainen, J	Divergent temperature-specific metabolic and feeding rates of native and invasive...	2022 BIOLOG...	5月 13	Journal: CURRENT JOURNAL OF FISHERIES AND AQUATIC SCIENCES
Chen, Yi-Chai; Chen, De-Fei;...	The Effect of Temperatures and Hosts on the Life Cycle of Spodoptera frugiperda...	2022 INSECTS	5月 13	Year: 2022
Reid, Heather Bauer; Riccia...	Ecological responses to elevated water temperatures across invasive population...	2022 CANADIAN JOURNA...	5月 13	Volume: 79
Souza, A T; Argillier, C;...	Empirical evidence on the effects of climate on the viability of common carp...	2022 BIOLOG...	5月 13	Issue: 2
Williams-Linera, Guadalupe...	Drought responses of an exotic tree (Eriobotrya japonica) in a tropical clo...	2022 NEW FORESTS	5月 13	Pages: 277-288
Goedkoop, Willem; Culp, ...	Improving the framework for assessment of ecological change in the Arctic: A circ...	2022 FRESHW...	5月 13	Abstract:
Lin, Youfu; Xiao, Qi; Hao...	Genome-wide identification and functional analysis of the glutathione S-transfera...	2021 INTERN...	5月 18	Climate warming is expected to alter the distribution, abundance, and impact of non-native species in aquatic ecosystems. In laboratory experiments, we measured the maximum feeding rate and critical thermal maximum (CTmax) of an invasive Eurasian fish, the round goby (<i>Neogobius melanostomus</i>), acclimated to a range of temperatures (18–28 degrees C) reflecting current and projected future thermal conditions for the nearshore Great Lakes. Fish were collected from four distinct populations along a latitudinal gradient from the western basin of Lake Erie to Hamilton Harbour (Lake Ontario) and the upper St. Lawrence River. Thermal tolerance increased with acclimation temperature for...
Thompson, Lily M; Powers, Se...	Climate-related geographical variation in performance traits across the invasion ...	2021 JOURNAL OF CLIMATE-RELATED GEOGRAPHICAL VARIATION IN PERFORMANCE TRAITS ACROSS THE INVASION FRONT OF A WIDESPREAD NON-NATIVE INSECT	5月 13	
Mar Barbero-Barrera, M; S...	Mechanical and Physical Characterisation of <i>Typha domingensis</i> -Based Thermal Insu...	2021 AND BI...	5月 13	
Petsch, Danielle Kath...	Invasive potential of golden and zebra mussels in present and future climatic ...	2021 HYDROB...	5月 13	
Larson, Christian D; ...	Climate change and micro-topography are facilitating the mountain invasion by a...	2021 NEOBIOTA	5月 13	
Mamantov, Margarita A; S...	Behavioural responses to warming differentially impact survival in intro...	2021 JOURNAL OF ANIMAL ECOLOGY	5月 13	
	Seasonal and interannual variation in the <i>Salinity Bacterial Index</i> (SBI)	2021 AQUATIC MICROB...	5月 13	

Tags:



02

在写作中的应用

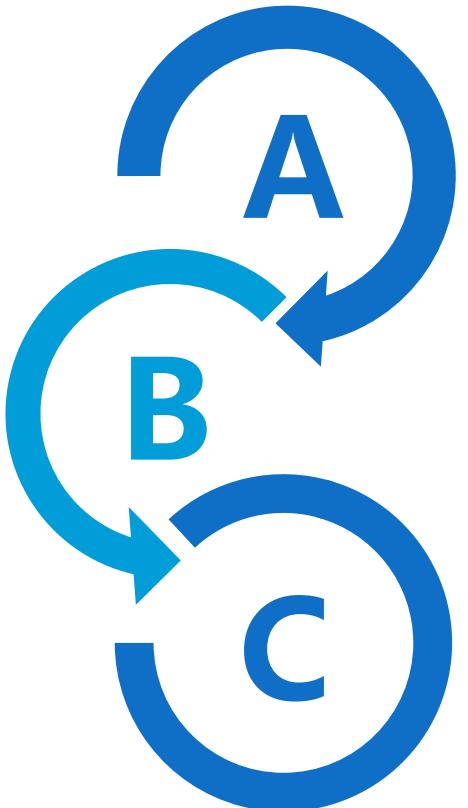
- 1、插件安装
- 2、插入引文
- 3、插入文献题录
- 4、期刊样式选定



第二章：重要知识点

插入题录

在文末参考文献部分插入引文的题录内容。



插入引文

在正文中插入引用的参考文献。

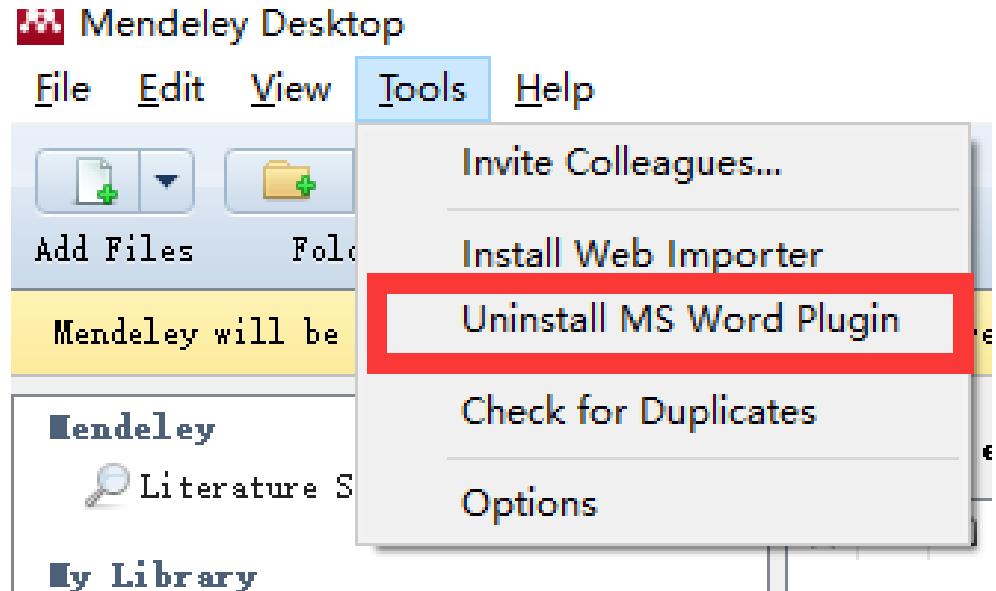


引文样式界定

不同的期刊对参考文献的样式需求不同，根据实际需要选定（或构建）不同的参考文献样式。



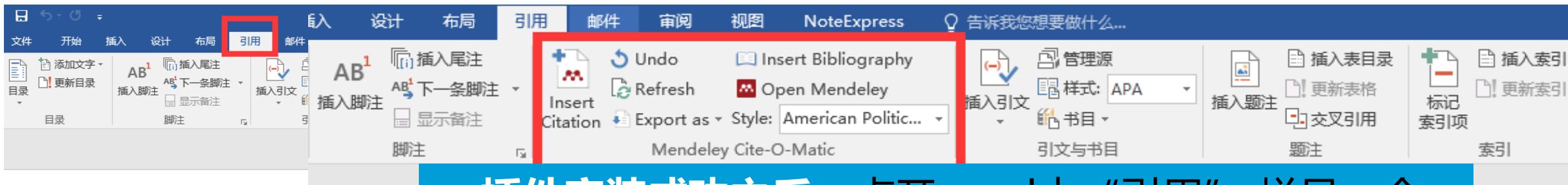
2.1 确定已在办公软件中加载Mendeley插件



备注：

1. 安装时一定要关闭办公软件；
2. 要注意软件与其他软件的兼容性，不是所有的办公软件都能够装上Mendeley插件；
3. 未安装之前是“Install MS Word Plugin”，安装成功之后即为卸载（Uninstall）字样

确定已在办公软件中加载Mendeley插件



插件安装成功之后，点开word中“引用”栏目，会显示Mendeley插件的系列功能按钮：在正文中插入引文（Insert Citation）；在文后生成参考文献目录（Insert Bibliography）、样式选择（Style）、清除域代码（Export as）等。

群组共享、引用、自动同步功能于一体。 ↗

关键词：[Mendeley](#)；文献管理软件；论文写作 ↗

摘要：[Mendeley](#)

理、群组共享、引

善加利用能够令论

▪ 1 在办公软件中装插件 ↗

先关掉办公软件 word，而后在 [Mendeley](#) 平台，选择“Tools”下的“install-MS-Word-plugin”，安装即可(Hammond·2019)。安装成功之后，打开 word，在“引用”功能栏下就会显示 [Mendeley](#) 的系列插件内容(He·et.al·2020)。 ↗

▪ 2 在论文正文中插入参考文献 ↗

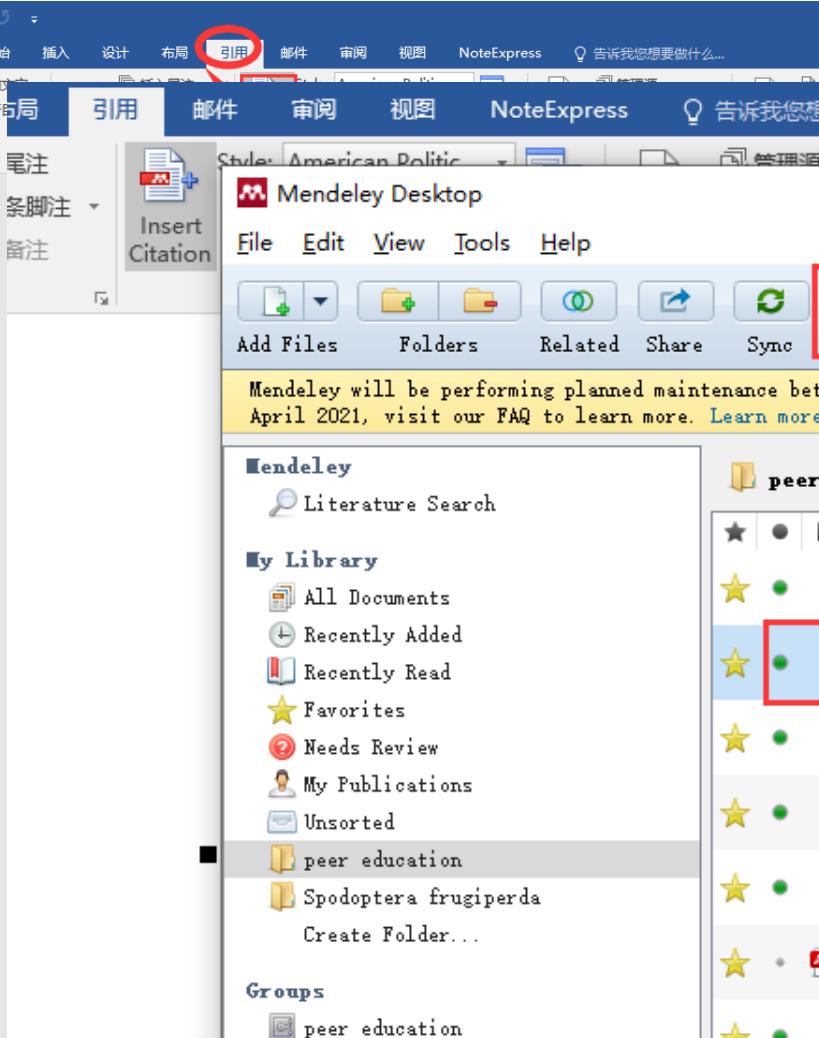
鼠标停留在 word 正文中需要插入参考文献的文后，选择“引用”，[mendeley](#) 插件显示后，

2.2 在正文中插入引文

步骤：

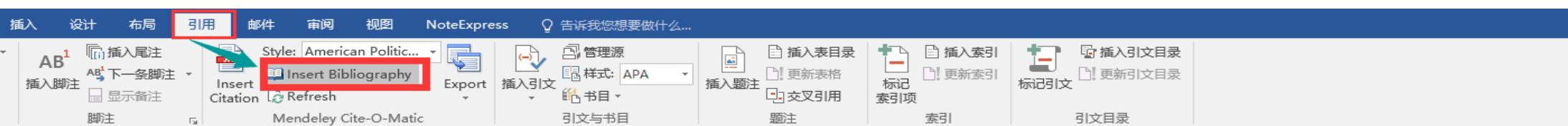
- 1.插入参考文献时一定要先打开Mendeley；
- 2.把鼠标选定在正文中要插入参考文献的在word文档，在word界面中引用工具栏下选择insert citation，而后会自动转到mendeley界面；
- 3.选定引文后选择cite，就把参考文献自动插入正文中了！

备注：相对于NE，Mendeley在word里的功能相对较少，开源软件，高手可以开发心仪功能！



Hammond, Kay M. 2019. "Experiential Learning and Peer Teaching to Develop...
Word is waiting for you to cite a document using Mendeley

2.3 在参考文献部分插入引文的题录内容



科学研究、论文写作都需要大量的文献检索(Hammond·2019), 手工整理烦琐、易于出错、效率低下。伴随着云时代、大数据时代的到来(He·et·al··2020), 传统方式越来越不能满足高效、准确、便捷管理和使用海量参考文献的要求(Gordon·2014), 所以使用参考文献管理软件显得越来越重要。

▪ 2 Mendeley 的简介和安装

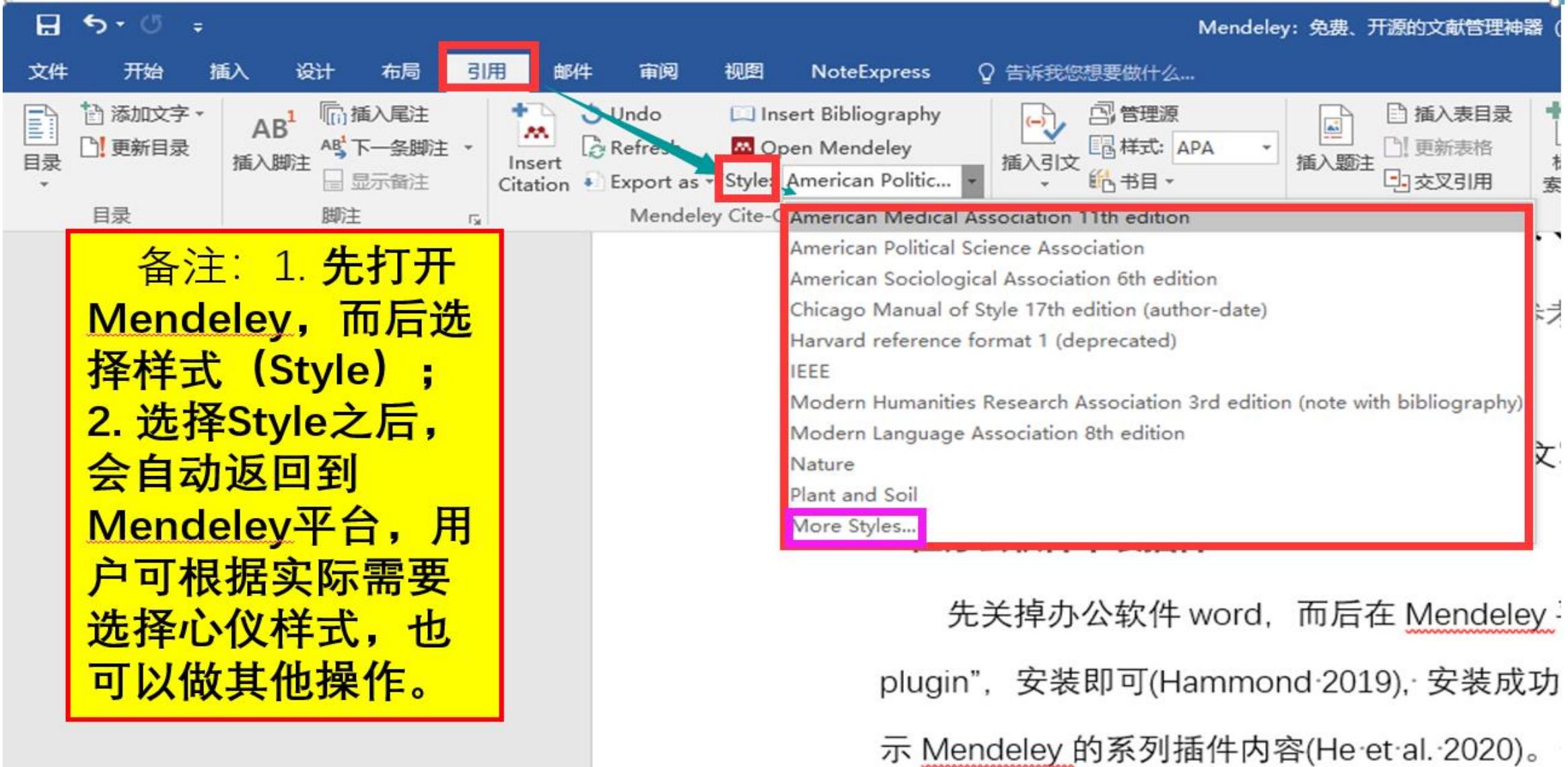
Mendeley 是一款免费、开源的参考文献管理软件, 能帮助科研人员收集、管理及引用研究资料, 包括期刊、书籍等各类文献和网页、图片等与团队共享。

Reference:

- Goosney, Janet L., Becky Smith, and Shannon Gordon. 2014. "Reflective Peer-Mentoring: Evolution of a Professional Development Program for Academic Librarians." *Partnership: The Canadian Journal of Library and Information Practice and Research.*

备注: 1. 第一次插入文末参考文献目录时, 先把鼠标放在文末, 点击insert bibliography; 2. 第二及以后就会随着在正文中插入引文, 自动在参考文献部分自动添加新的引文目录。

2.4 引文样式的选择和设置



备注：1. 先打开 Mendeley，而后选择样式（Style）；
2. 选择Style之后，会自动返回到 Mendeley平台，用户可根据实际需要选择心仪样式，也可以做其他操作。

Mendeley: 免费、开源的文献管理神器

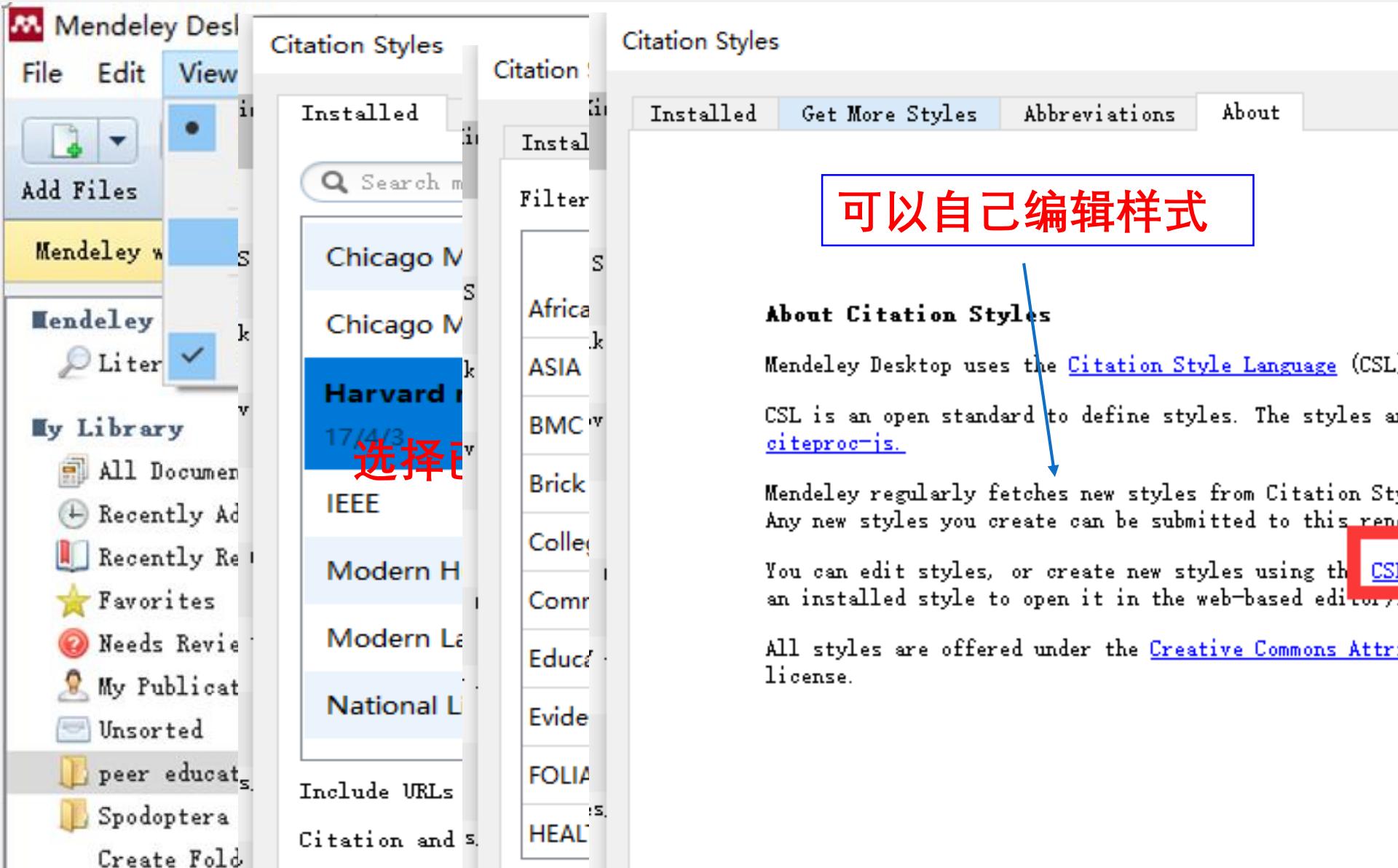
文件 开始 插入 设计 布局 **引用** 邮件 审阅 视图 NoteExpress 告诉我您想要做什么...

插入尾注 AB¹ 下一条脚注 插入脚注 显示备注 Insert Citation Undo Refresh Insert Bibliography Open Mendeley Export as Style: American Politic... 插入引文 管理源 样式: APA 书目 插入表目录 更新表格 插入题注 交叉引用

American Medical Association 11th edition
American Political Science Association
American Sociological Association 6th edition
Chicago Manual of Style 17th edition (author-date)
Harvard reference format 1 (deprecated)
IEEE
Modern Humanities Research Association 3rd edition (note with bibliography)
Modern Language Association 8th edition
Nature
Plant and Soil
More Styles...

先关掉办公软件 word，而后在 Mendeley plugin，安装即可(Hammond·2019)。安装成功示 Mendeley 的系列插件内容(He·et·al·2020)。

2.4 引文样式的选择和设置



备注：1. 直接在Mendeley平台规定样式；2.第二及以后就会随着在正文中插入引文，自动在参考文献部分自动添加新的引文目录。

自己编辑更多期刊样式

<https://csl.mendeley.com/about/>

Find and edit CSL citation styles

Search...

Search for the name of a style, the title of a Journal, or search by example.

1. Find a style

Search by name

If you're looking for a style like APA, Harvard, etc... just use the search box at the top of the page to search for a style name, or journal title.

Search by example

If you don't know the name of the style, but know what the final citation should look like, you can use our search by example tool to find styles that most closely match.

INLINE CITATION

(McInnis & Nelson, 2011)

BIBLIOGRAPHY

McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art and Political Formation in Early America*. University of Virginia Press.

自己编辑更多期刊样式

<https://csl.mendeley.com/about/>



备注：样式只注意2部分即可：1. 被引用文献在**正文**中的格式；2. 被引文献在参考文献部分的**著录**格式！所有的样式编辑可参照NE样式编辑，涉及到字段的选择即可！详细的方法可参见网络高手的支招！

Mendeley中style的修改
<https://www.jianshu.com/p/c1e28465975a/>

获取更多期刊样式

Citation Styles

Installed Get More Styles Abbreviations About

plos 获取更多的样式 ×

PLOS Biology

PLOS Computational Biology

PLOS Genetics

PLOS Medicine

PLOS Neglected Tropical Diseases Install

14/6/5

PLOS ONE

PLOS Pathogens

Download Style: Enter URL Download

备注：在检索框中输入期刊名，而后选择有意向的期刊样式安装！

2.5 自动刷新

Mendely test1 - Word(产品激活失败)

文件 开始 插入 设计 布局 引用 邮件 审阅 视图 Zotero NoteExpress 告诉我您想要做什么...

添加文字 AB¹ 插入尾注 Undo Insert Bibliography 管理源 插入表目录 目录
更新目录 AB² 下一条脚注 Insert Citation Open Mendeley 插入索引 标记引文
插入脚注 显示备注 Refresh Export as Style: APA 插入题注 标记索引项
显示备注 Mendeley Cite-O-Matic 插入与书目 更新表格 标记索引
目录 脚注 引文与书目 交叉引用
Mendeley

1. 插入文献(Xu et al. 2014).
2. 插入题录(Bae, Chon, and Park 2015).
3. 选择样式(Qin et al. 2020).
4. 去除格式化.

Bae, Mi-Jung, Tae-Soo Chon, and Young-Seuk Park. 2015. "Modeling Behavior Control of Golden Apple Snails at Different Temperatures." *ECOLOGICAL MODELLING* 306(SI): 86–94.
Qin, Zhong et al. 2020. "Survivorship of Geographic Pomacea Canaliculata Populations in Responses to Cold Acclimation." *ECOLOGY AND EVOLUTION* 10(8): 3715–26.
Xu, Yipeng et al. 2014. "Molecular Cloning, Characterization and Expression Analysis of HSP60, HSP70 and HSP90 in the Golden Apple Snail, Pomacea Canaliculata." *FISH* &

备注：
若Mendeley中文献的内容有变动，点击“refresh”则会自动更新word文档中的引文文献题录内容。

2.6 清除域代码

Mendeley: 免费、开源的文献管理神器 (如何在写作中应用) [兼容模式] - Word

审阅 视图 NoteExpress 告诉我您想要做什么...

Undo 插入引文 管理源 插入表目录 插入索引 插入引文目录
Refresh Open Mendeley 样式: APA 更新表格 更新索引 更新引文目录
Export as Style: American Politic...
兼容 LibreOffice

Without Mendeley Fields

Without Mendeley Fields
Export a document without embedded citation metadata

Mendeley-1.19.8
详细信息

文档，这就要求清除论文正文与参考文献部分引文的联动关系，即要清除“域代码”。
页面的“引用”功能栏下面，选择“Export as”后再选择“Without mendeley fields”，把
此的文档保存在一个明确的位置。切记：清除域代码之前一定要保存一个带有宏格式
的文档，以保证以后还可以调整参考文献格式。

Reference:

备注：

1. 论文提交（投稿或交给老师）时，不能是带格式的文档，一定要去除格式化；
2. 去除格式化要选择清楚域代码（去掉正文中引文和参考文献题录之间的超链接），从而使格式化文档变成普通文档；
3. Mendeley会自动保留母版，把去除格式化后的文献来保存为其他文件名。

03

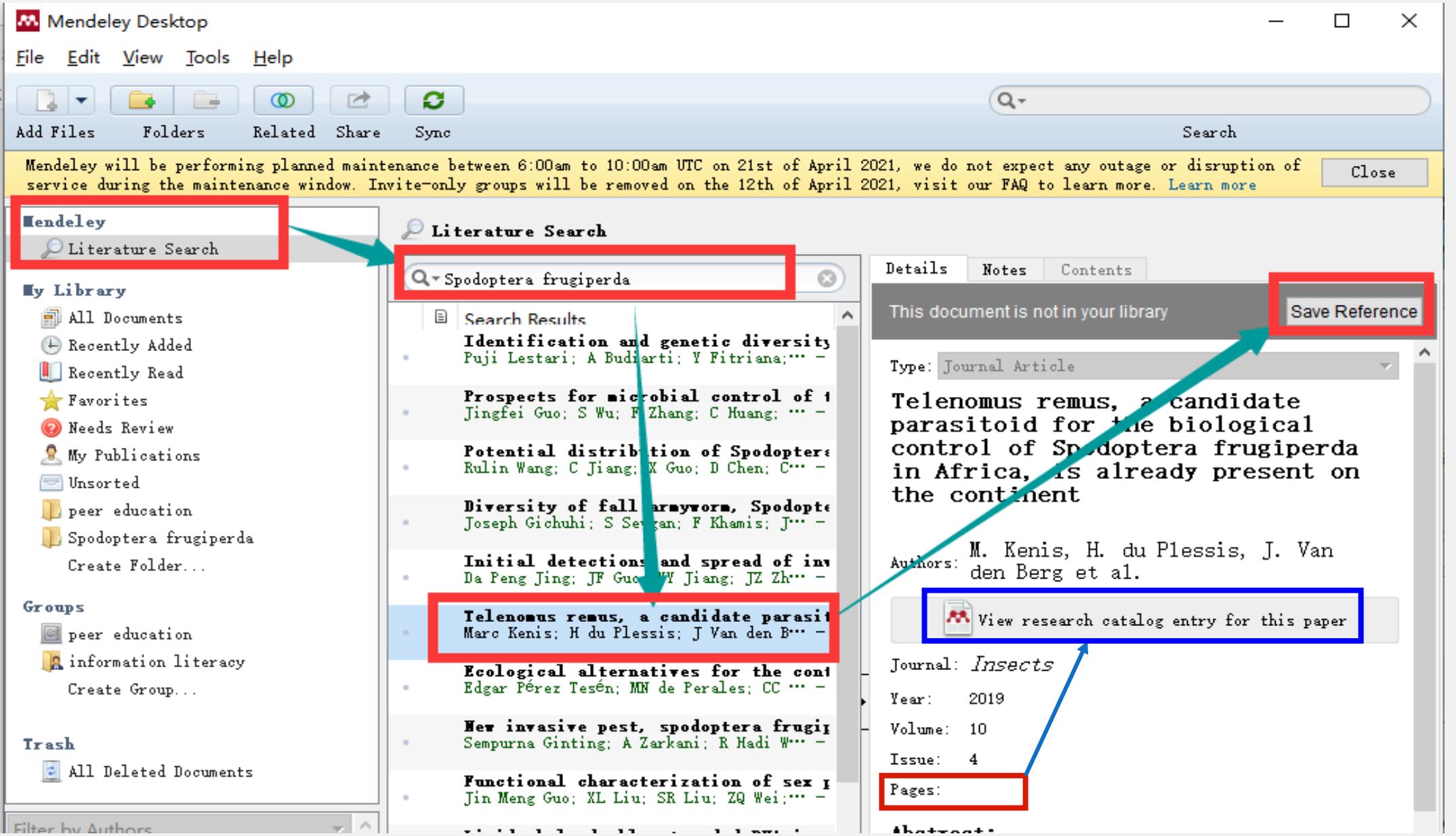
文献导入 Mendeley



第三章：文献导入



3.1 Mendeley平台检索 (1.19.8及以前的版本)



备注：添加进数据库之前，要把题录补充完整，保证必要的字段不缺失。直接点击“view research catalog entry for this paper”即可看期刊详细题录信息

3.2 在Mendeley主页检索后添加 (1)

Mendeley Desktop

File Edit View Tools Help

Add Folders

All Documents Recently Added Recently Read Favorites Needs Review My Publications Unsorted peer education pomacea canaliculata Spodoptera frugiperda Create Folder...

External Library

Groups

peer education Create Group...

Help Guides

Mendeley Website

FAQ Contact Support Check for Updates

Create Backup... Restore Backup

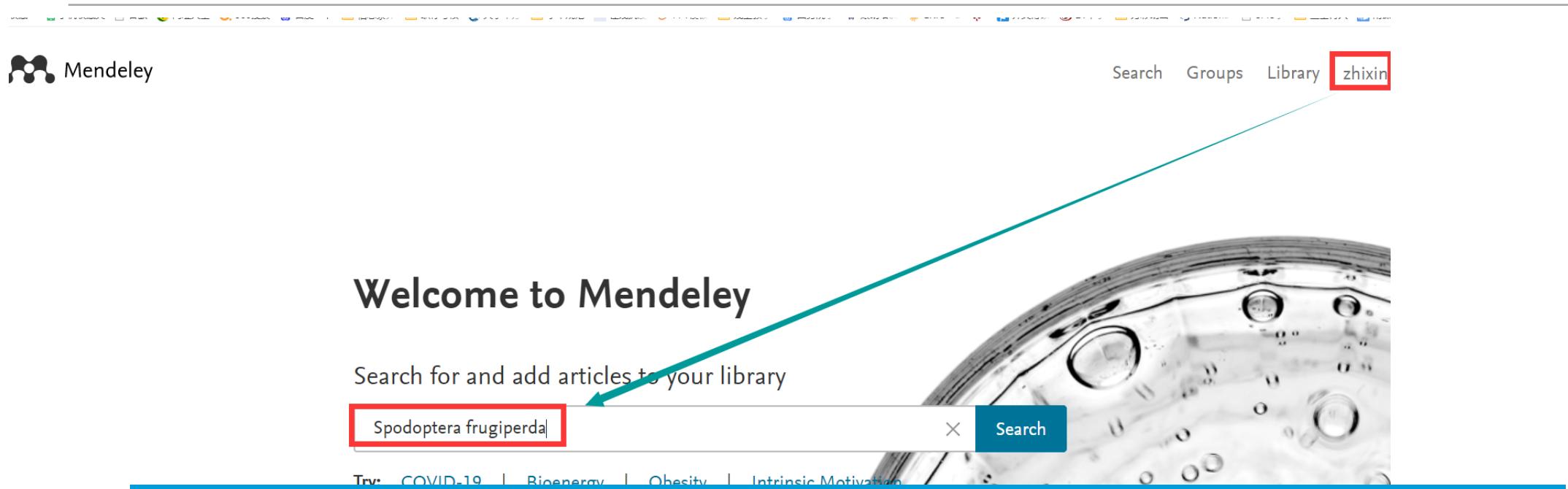
Reset Mendeley Desktop

Privacy Policy Terms and Conditions About Mendeley Desktop

推崇的特点之一：
链接进网络平台
见图，在帮助项下，直接选择即可转链
进Mendeley网页，登录即可进入检索页面！

Author	Title	Year	Pub.
Rowley, Jennifer; Johnson, Frances; Sba...	Peer-based information literacy training: Insights from the NICE Evidence Search Studen...	2015	Li Ir
Özek, Yvonne Hultman; Edgren, Gudrun; Jandér...	Implementing the critical friend method for peer feedback among teaching librarians in an...	2012	Ev Li
Finley, Priscilla; Skarl, Susie; Cox, Jen...	Enhancing library instruction with peer planning	2005	Re Se
Maggio, Lauren A; Willinsky, John M; Cos...	Integrating Wikipedia editing into health professions education: a curricular inventory...	2020	PI ON
Gurusamy, Dhandapani; Mogilicherla, Kanakach...	Lipids help double-stranded RNA in endosomal escape and improve RNA interference in the fa...	2020	Ax Ir
	The impact of peer tutoring on librarians in training at the University of Ibadan, Nigeria	2013	Ed Re
Rowley, Jennifer; Johnson, Frances; Sba...	Peer-based information literacy training: Insights from the NICE Evidence Search Studen...	2015	Li Ir
Tesén, Edgar Pérez; de Perales, María Neira; ...	Ecological alternatives for the control of Spodoptera frugiperda (Smith) (Lepidoptera: N...	2019	Sc Ag
	No Title		

3.2 在Mendeley主页检索后添加（2）



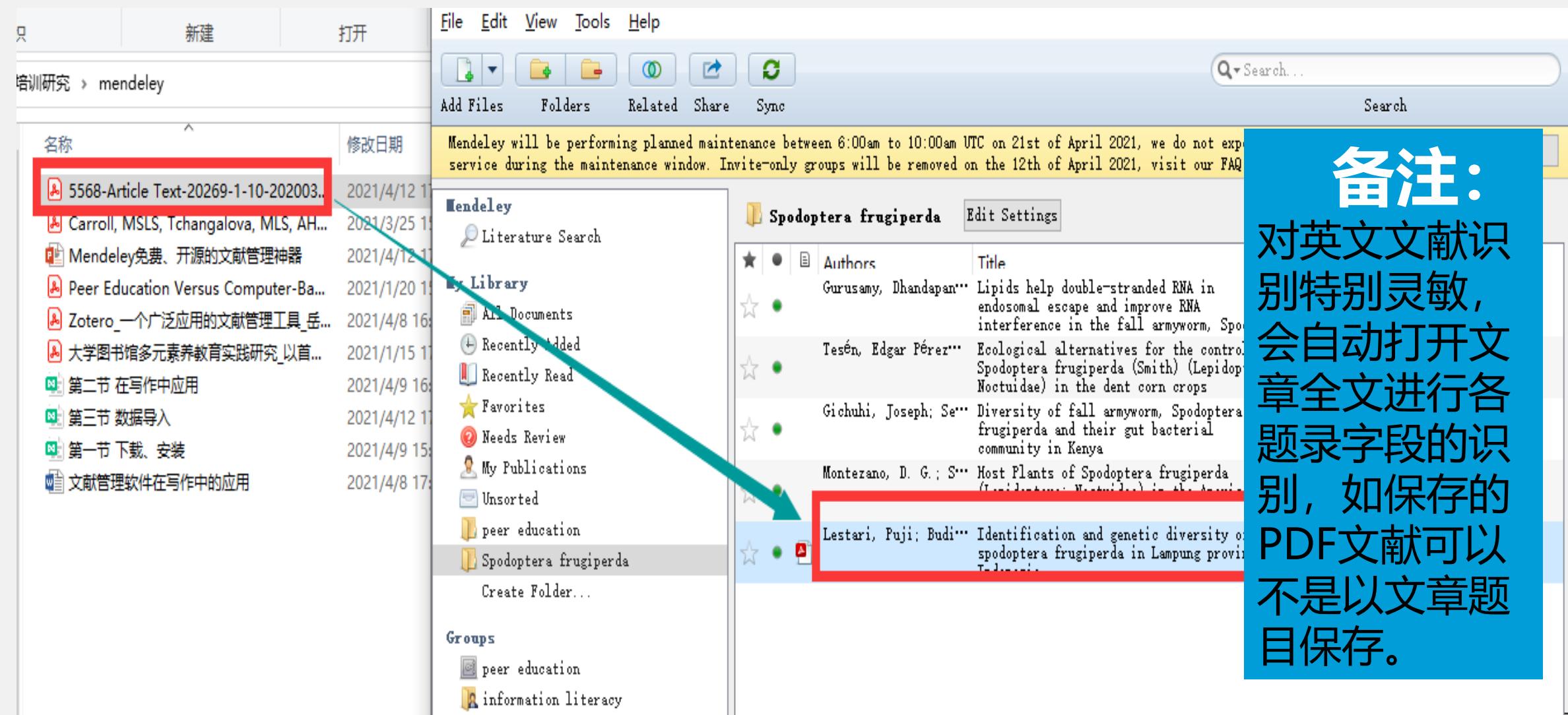
备注：

- 1.该数据平台学术（专业）数据量庞大且专业，数据来源是世界各国使用该平台的专业人士提供，这部分是其最有价值的内容之一（专业搜索引擎或数据库）。
- 2.可直接登录自己的账号后在检索框中检索，而后直接添加到个人数据库中即可！

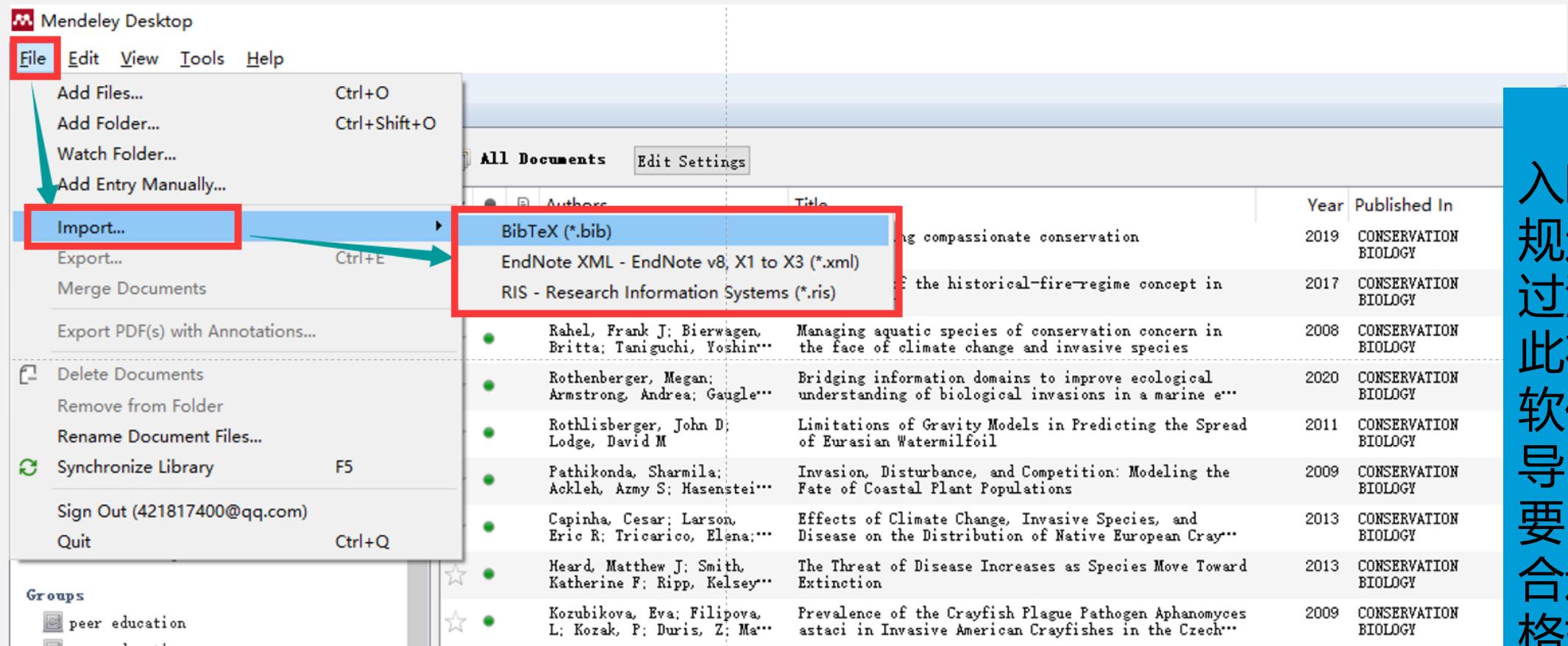
3.2 在Mendeley主页检索后添加 (3)



3.3 添加已有的PDF文档：直接拖曳进目标文件夹



3.4 从数据库或其他软件转导入 (1)



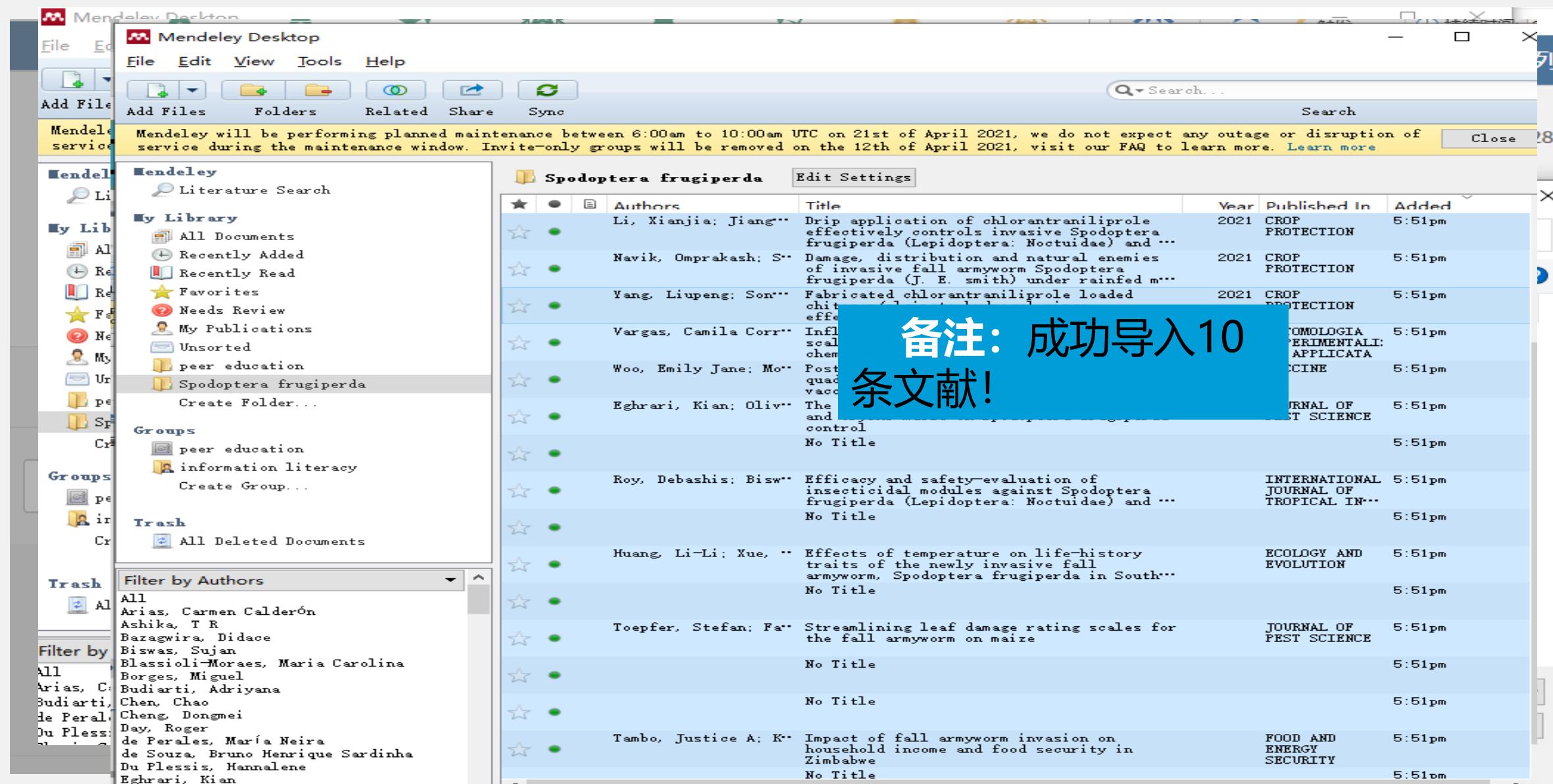
The screenshot shows the Mendeley Desktop application interface. The 'File' menu is open, with the 'Import...' option highlighted by a red box and a green arrow pointing to it. The 'Import' submenu is also highlighted with a red box and contains three options: 'BibTeX (*.bib)', 'EndNote XML - EndNote v8, X1 to X3 (*.xml)', and 'RIS - Research Information Systems (*.ris)'. The main window displays a list of documents under the heading 'All Documents'. The columns are 'Authors', 'Title', 'Year', and 'Published In'. The 'Published In' column consistently lists 'CONSERVATION BIOLOGY'. The documents listed include:

Authors	Title	Year	Published In
Rahel, Frank J; Bierwagen, Britta; Taniguchi, Yoshin...	Managing compassionate conservation	2019	CONSERVATION BIOLOGY
Rothenberger, Megan; Armstrong, Andrea; Gaugler...	Bridging information domains to improve ecological understanding of biological invasions in a marine e...	2020	CONSERVATION BIOLOGY
Rothlisberger, John D; Lodge, David M	Limitations of Gravity Models in Predicting the Spread of Eurasian Watermilfoil	2011	CONSERVATION BIOLOGY
Pathikonda, Sharmila; Ackleh, Azmy S; Hasenstei...	Invasion, Disturbance, and Competition: Modeling the Fate of Coastal Plant Populations	2009	CONSERVATION BIOLOGY
Capinha, Cesar; Larson, Eric R; Tricarico, Elena;...	Effects of Climate Change, Invasive Species, and Disease on the Distribution of Native European Cray...	2013	CONSERVATION BIOLOGY
Heard, Matthew J; Smith, Katherine F; Ripp, Kelsey...	The Threat of Disease Increases as Species Move Toward Extinction	2013	CONSERVATION BIOLOGY
Kozubikova, Eva; Filipova, L; Kozak, P; Duris, Z; Ma...	Prevalence of the Crayfish Plague Pathogen Aphanomyces astaci in Invasive American Crayfishes in the Czech...	2009	CONSERVATION BIOLOGY

备注：导入时目前只规定有3种过滤器，因此在平台或软件保存或导出数据时要因应选择合适的数据格式！

3.4实例演示——从WOS中检索导入

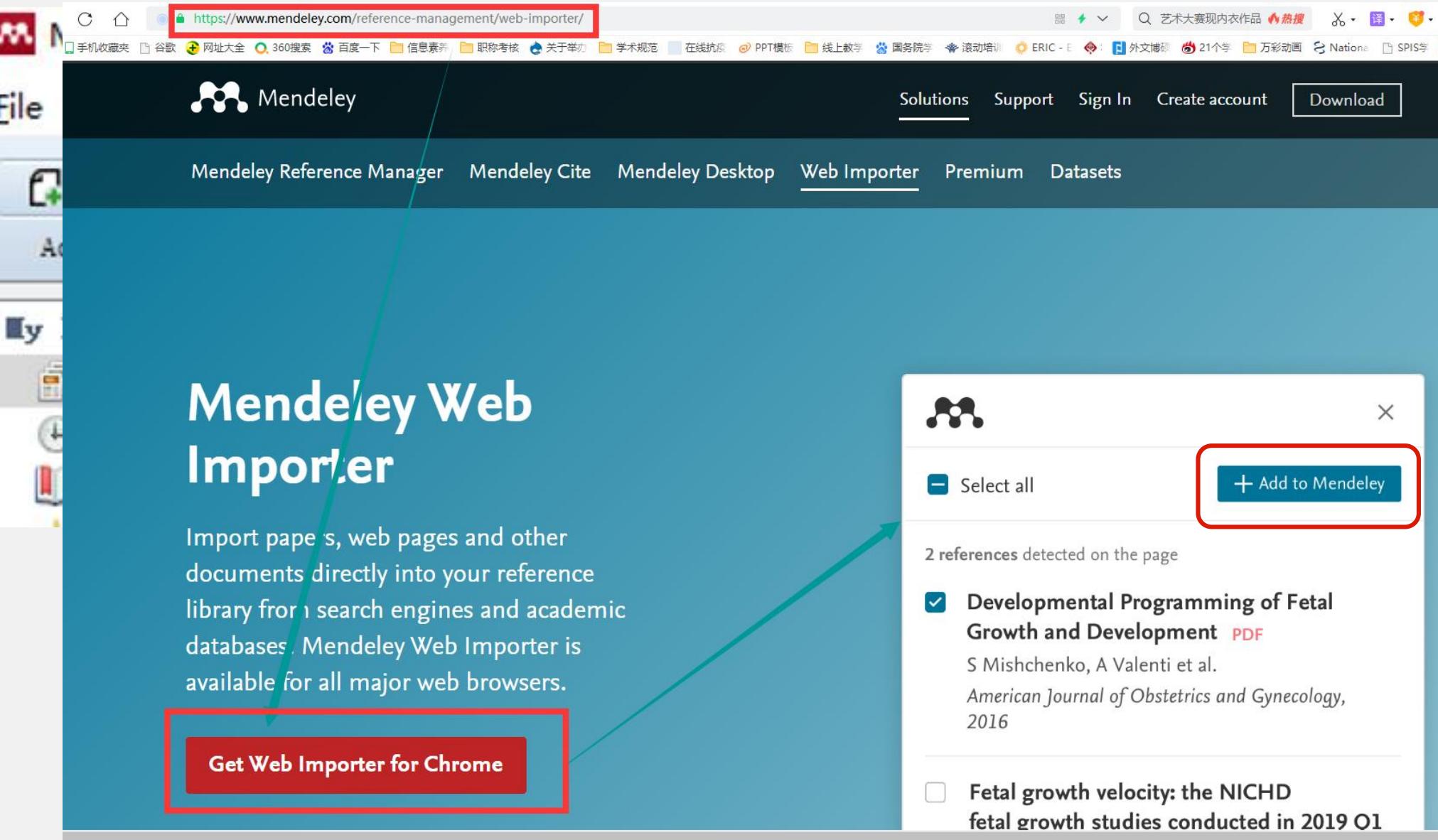
备注：成功导入10条文献！



The screenshot shows the Mendeley Desktop application interface. On the left is the sidebar with navigation options like Mendele, Literature Search, My Library, Groups, and Trash. The main area displays a list of imported documents under the heading "Spodoptera frugiperda". The list includes 10 entries with columns for Authors, Title, Year, Published In, and Added. A large blue watermark "备注：成功导入10条文献！" is overlaid in the center of the list.

Authors	Title	Year	Published In	Added
Li, Xianjia; Jiang...	Drip application of chlorantraniliprole effectively controls invasive Spodoptera frugiperda (Lepidoptera: Noctuidae) and ...	2021	CROP PROTECTION	5:51pm
Navik, Omprakash; S...	Damage, distribution and natural enemies of invasive fall armyworm Spodoptera frugiperda (J. E. smith) under rainfed m...	2021	CROP PROTECTION	5:51pm
Yang, Liupeng; Son...	Fabricated chlorantraniliprole loaded chit effe	2021	CROP PROTECTION	5:51pm
Vargas, Camila Corr...	Infl scal chem	2021	OMOLOGIA EREDITAMENTALI: APPLICATA	5:51pm
Woo, Emily Jane; Mo...	Post quad vacc	2021	SCIENCE	5:51pm
Eghrari, Kian; Oliv...	The and control	2021	JOURNAL OF PEST SCIENCE	5:51pm
	No Title			5:51pm
Roy, Debasish; Bisw...	Efficacy and safety-evaluation of insecticidal modules against Spodoptera frugiperda (Lepidoptera: Noctuidae) and ...	2021	INTERNATIONAL JOURNAL OF TROPICAL IN...	5:51pm
Huang, Li-Li; Xue, ...	Effects of temperature on life-history traits of the newly invasive fall armyworm, Spodoptera frugiperda in South...	2021	ECOLOGY AND EVOLUTION	5:51pm
Toepfer, Stefan; Fa...	Streamlining leaf damage rating scales for the fall armyworm on maize	2021	JOURNAL OF PEST SCIENCE	5:51pm
	No Title			5:51pm
	No Title			5:51pm
Tambo, Justice A; K...	Impact of fall armyworm invasion on household income and food security in Zimbabwe	2021	FOOD AND ENERGY SECURITY	5:51pm
	No Title			5:51pm

3.5 web importer (网络捕手) 导入



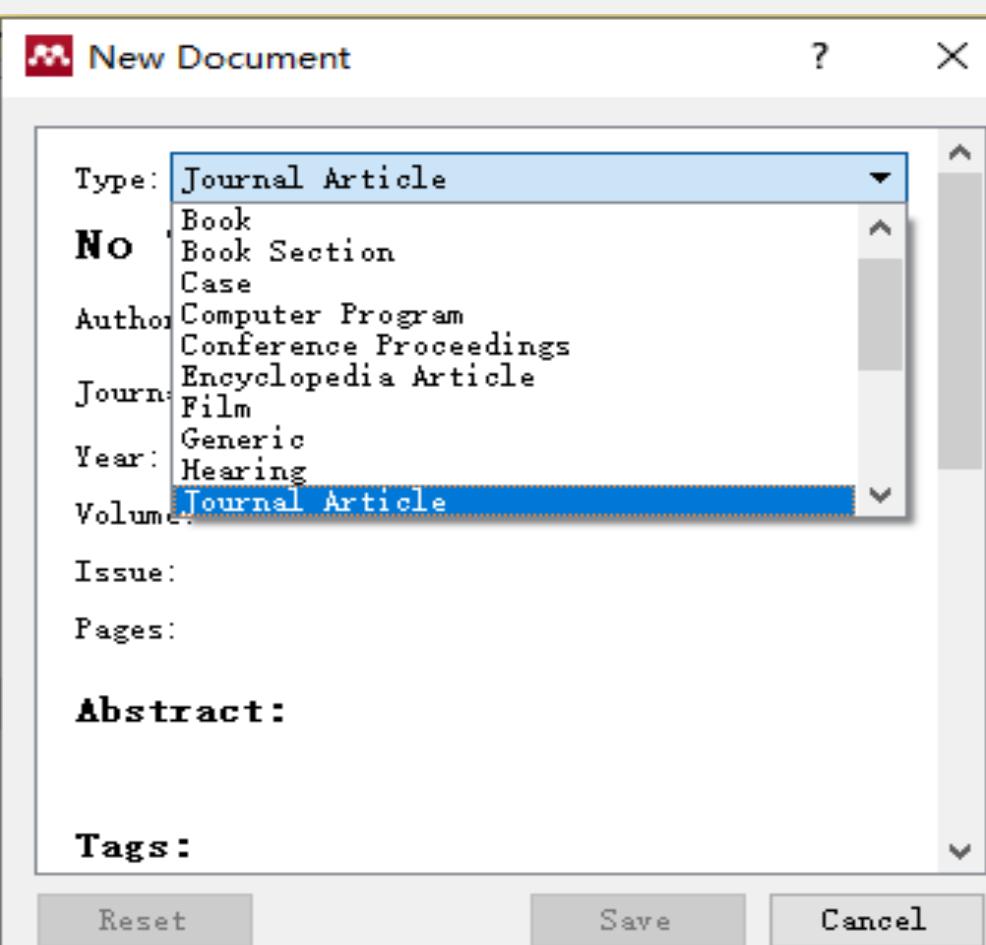
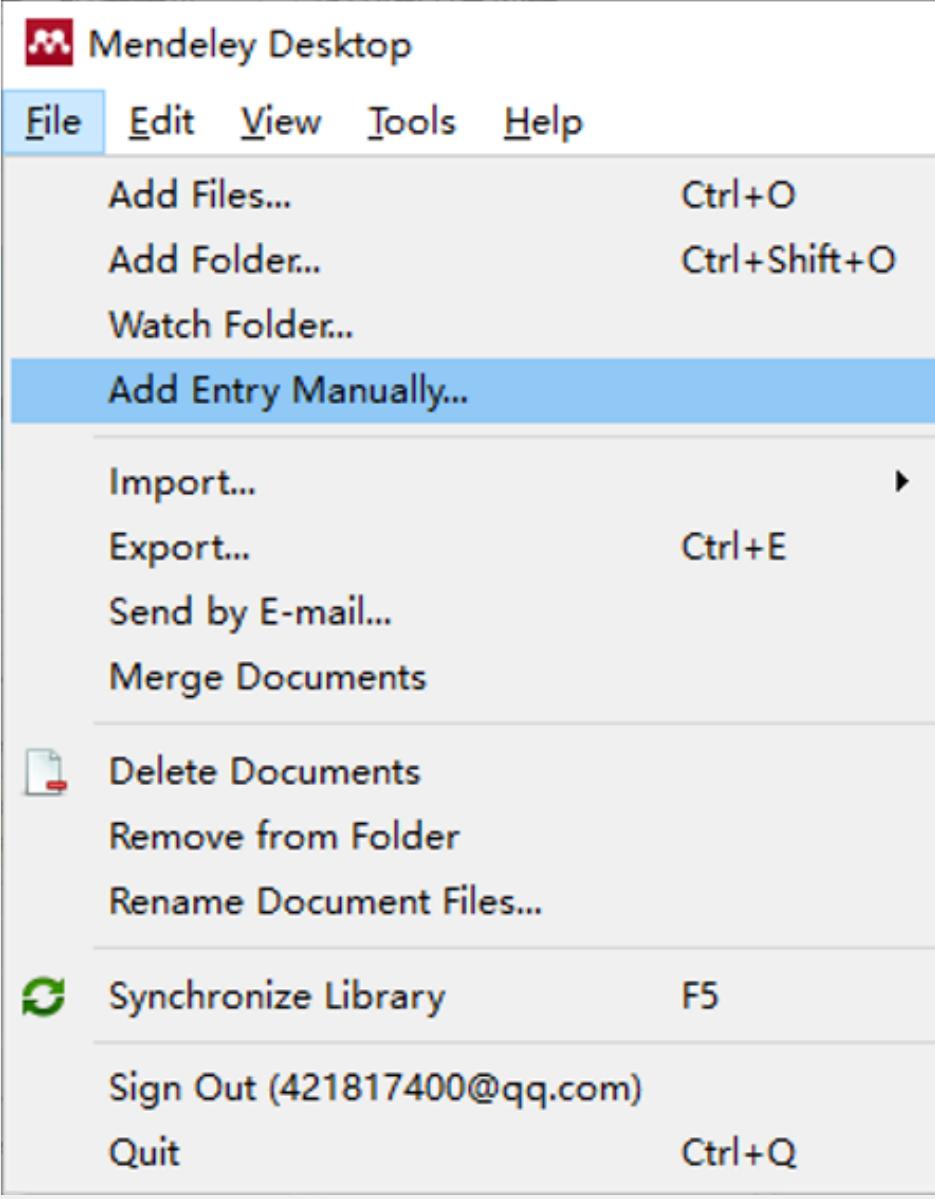
The screenshot shows the Mendeley website with the 'Web Importer' tab selected. A modal window is open, displaying two detected references:

- Developmental Programming of Fetal Growth and Development [PDF](#)
S Mishchenko, A Valenti et al.
American Journal of Obstetrics and Gynecology, 2016
- Fetal growth velocity: the NICHD fetal growth studies conducted in 2019 [O1](#)

A red box highlights the 'Get Web Importer for Chrome' button at the bottom left of the main page, and another red box highlights the 'Add to Mendeley' button in the modal window.

备注：Web importer插件的安装会对机的安全设置有要求，要能翻墙（尝试了用谷歌上网助手可以登录主页安装）！类似于NE的网络捕手（开发者模式）

3.6 手工添加



备注：
根据不同的要求添加不同类型的文档！

04

文献管理

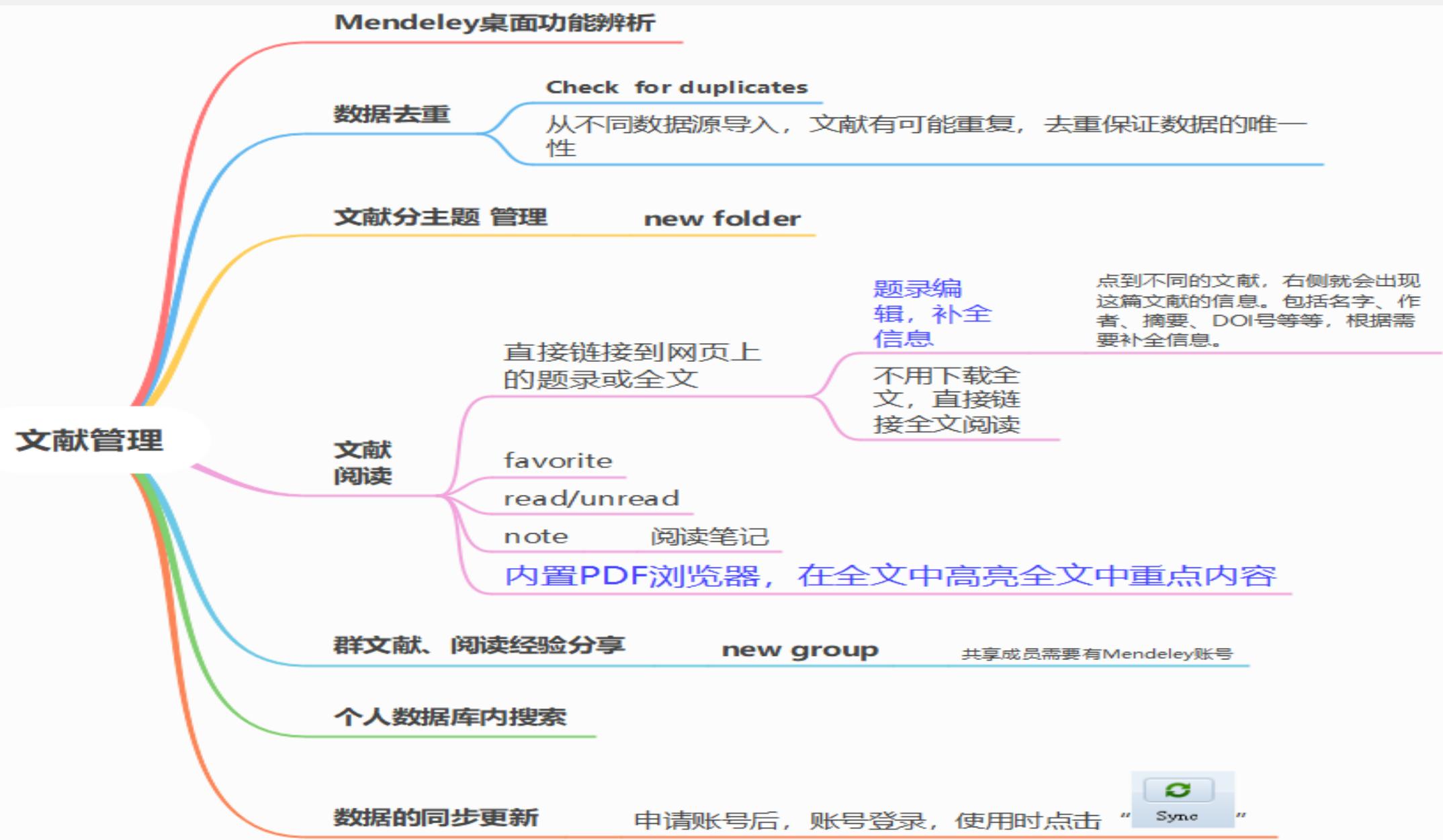
对各类文献进行去重、分类筛选、阅读标记等。



文献管理重要知识点



知识点细览



4.1 桌面工具辨析 (1)

五类功能

Mendeley Desktop

File Edit View Tools Help Edit

Add Folders Sync Help zhixin

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education** (selected)
- Spodoptera frugiperda
- Create Folder...

External Library

Groups

Filter by Authors

All

Adriaansen, Anke
 Ajamie, Lauren F
 Ajamie, Lauren F.
 Alabi, Jaena
 Alger, Jeff
 Alighieri, Cassandra
 Allikmets, Silvia

peer education Edit Settings

Authors	Title
Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-Based...
Neal, Ruth E.; Ajamie, Lauren F.; Harmon, Kar...	Peer education in the common...
Bodemer, Brett B.	They CAN and they SHOULD: 10...
Garcia, Susan A. Vega; Stacy-Bates, Kristine ...	Peer evaluation of teaching information literacy course
Ozek, Yvonne Hultman; Edgren, Gudrun; Jandér...	Implementing the critical friend...
Goosney, Janet L.; Smith, Becky; Gordon, ...	Reflective Peer Mentoring: Profess...
Jain, Sneha Rajiv; Sui, Yuan; Ng, Cheng Han; C...	Patients' and healthcare pr...
Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-B...
Samson, Sue; McCrea, Donna E.	Using peer review to foster...
YPEER	Peer education: Training of...
	The impact of peer tutoring...

Details Notes Contents

Type: Journal Article

Peer education in the commons: A new approach to reference services

Authors: R. Neal, L. Ajamie, K. Harmon et al.

View research catalog entry for this paper

Journal: *Medical Reference Services Quarterly*

Year: 2010

Volume:

Issue:

Pages:

Abstract:

In planning for a new library construction project for the University of Oklahoma-Tulsa, graduate students enrolled in the University of Oklahoma (OU) School of Library and Information Studies collaborated in an innovative effort to develop a commons-based reference service. By first considering a philosophical approach to the need for a commons, blending in the experiences of other libraries that have created similar spaces, and focusing on the

4.1 桌面工具辨析 (2)

Mendeley Desktop

File Edit View

- Add Files...**
- Add Folder...**
- Watch Folder...**
- Add Entry Manually...**
- Import...**
- Export...**
- Merge Documents**
- Export PDF(s) with Annotations...**
- Delete Documents**
- Remove from Folder**
- Rename Document Files...**
- Synchronize Library**
- Sign Out (4218174)**
- Quit**
- peer education**
- Create Group...**

把PDF等格式文件添加进数据库

+ 目录下的整个文件夹中的数据添加进数据库

查看本地机所有的文件夹

手工添加目录

导入题录

导出题录

导出带注释的PDF

数据同步更新

Authors

	Authors	Title
●	Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-Based Peer Review to Improve Utilization of Library Reference Services
●	Liu, Ruth E.; Ajamie, Lauren F.; Harmon, Karen...	Peer education in the community health center: An approach to reference services
●	Neal, R. Brett B.	They CAN and they SHOULD: Implementing peer reference services
●	Garcia, Susan A. Vega; Stacy-Bates, Kristine ...	Peer evaluation of teaching information literacy course
●	Özek, Yvonne Hultman; Edgren, Gudrun; Jander...	Implementing the critical friend approach to peer feedback among teacher trainees
●	Goosney, Janet L.; Smith, Becky; Gordon, ...	Reflective Peer Mentoring: A Professional Development Program
●	Jain, Sneha Rajiv; Sui, Yuan; Ng, Cheng Han; C...	Patients' and healthcare professionals' perspectives towards technology
●	Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-Based Peer Review to Improve Utilization of Library Reference Services
●	Samson, Sue; McCrea, Donna E.	Using peer review to foster reflective practice
●	YPEER	Peer education: Training of
●		The impact of peer tutoring on learning in the classroom

Details Notes Content:

Type: Journal Article

Peer education is an effective approach to referencing services

Authors: R. Neal, L. A. Harmon, K. Karren Harmon

View research

Journal: Medical Reference Services Quarterly

Year: 2010

Volume:

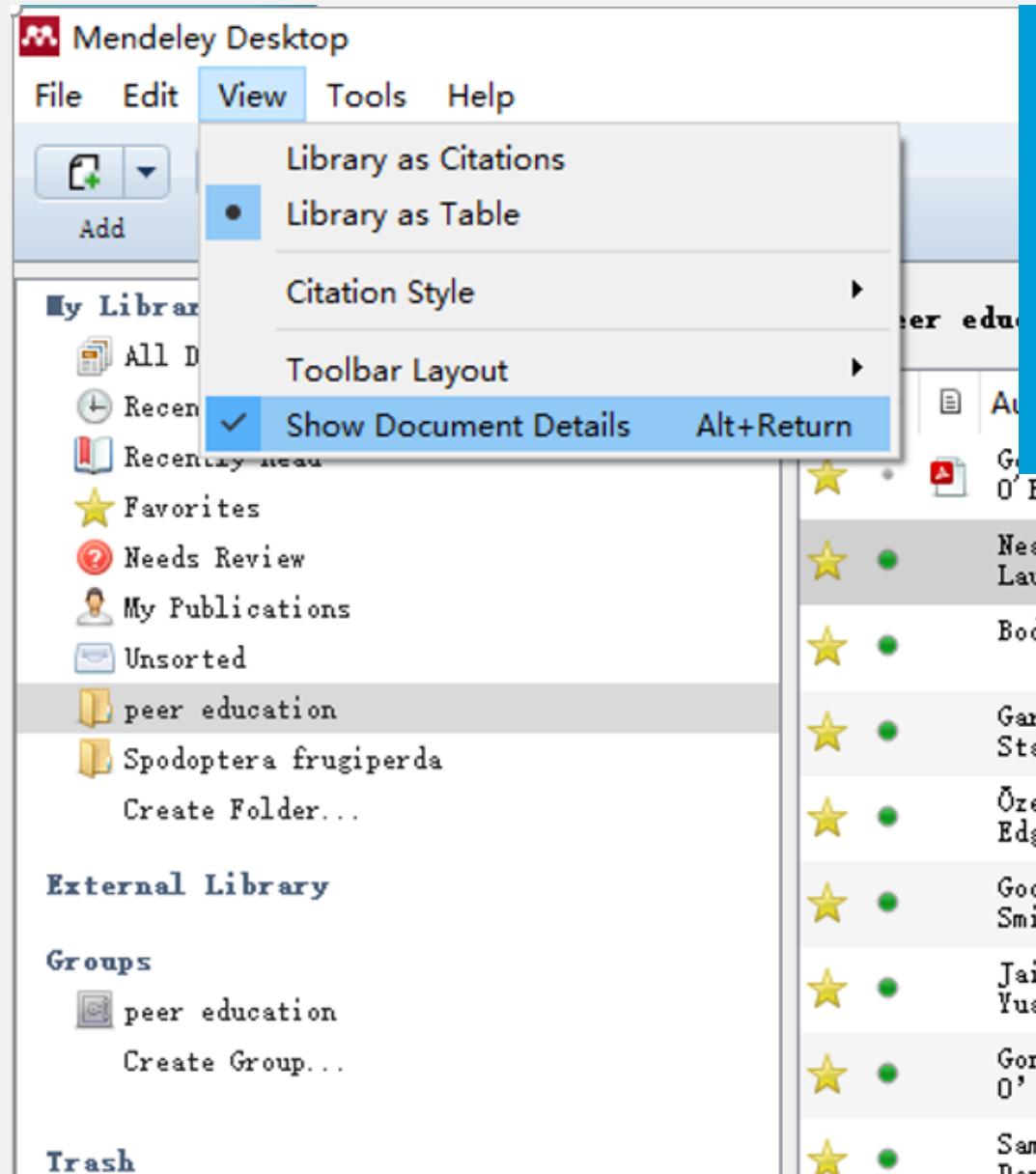
Issue:

Pages:

Abstract:

In planning for a new library at the University of Oklahoma-Tulsa, the University of Oklahoma Information Studies collaboratively developed a common-based reference service considering a philosophical

4.1 桌面工具辨析 (2)

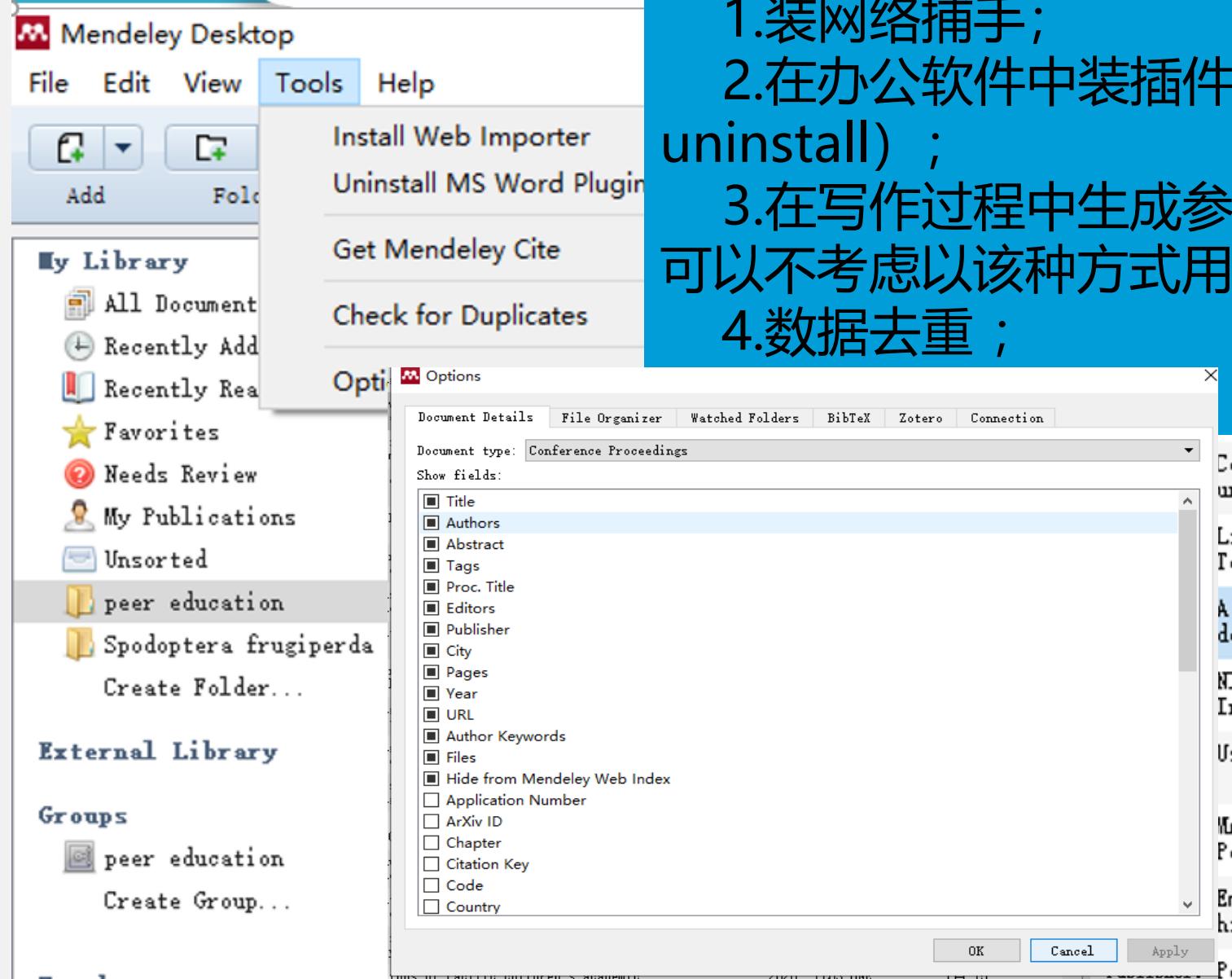


对数据显示格式进行设置：

- 1.按引用格式显示；
- 2.按正常题录格式显示；
- 3.引用样式（参考文献样式）
- 4.工具栏的布局；
- 5.显示文献的详细内容。

			Year	Publ...
★	O'Brien-Barry, Patricia...	Improve Utilization of Library Databases among...	Education:	2017 Journal
★ ●	Neal, Ruth E.; Ajamie, Lauren F.; Harmon, Kar...	Peer education in the commons: A new approach to reference services		Nurs...
★ ●	Bodemer, Brett B.	They CAN and they SHOULD: Undergraduates providing peer reference and instruction		Medi...
★ ●	García, Susan A. Vega; Stacy-Bates, Kristine ...	Peer evaluation of teaching in an online information literacy course		Port...
★ ●	Özek, Yvonne Hultman; Edgren, Gudrun; Jandér...	Implementing the critical friend method for peer feedback among teaching librarians in an...		Evid...
★ ●	Goosney, Janet L.; Smith, Becky; Gordon, ...	Reflective Peer Mentoring: Evolution of a Professional Development Program for Academic...		Part...
★ ●	Jain, Sneha Rajiv; Sui, Yuan; Ng, Cheng Han; C...	Patients' and healthcare professionals' perspectives towards technology-assisted diab...		PLoS
★ ●	Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-Based Education		Journ...
★ ●	Samson, Sue; McCrea, Donna E.	Using peer review to foster good teaching		Refer...

4.1 桌面工具辨析 (2)



Mendeley Desktop

File Edit View Tools Help

Add Folder

My Library

- All Document
- Recently Add
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education
- Spodoptera frugiperda
- Create Folder...

External Library

Groups

- peer education
- Create Group...

Tools

- Install Web Importer
- Uninstall MS Word Plugin
- Get Mendeley Cite
- Check for Duplicates
- Options

Document Details File Organizer Watched Folders BibTeX Zotero Connection

Show fields:

- Title
- Authors
- Abstract
- Tags
- Proc. Title
- Editors
- Publisher
- City
- Pages
- Year
- URL
- Author Keywords
- Files
- Hide from Mendeley Web Index
- Application Number
- ArXiv ID
- Chapter
- Citation Key
- Code
- Country

OK Cancel Apply

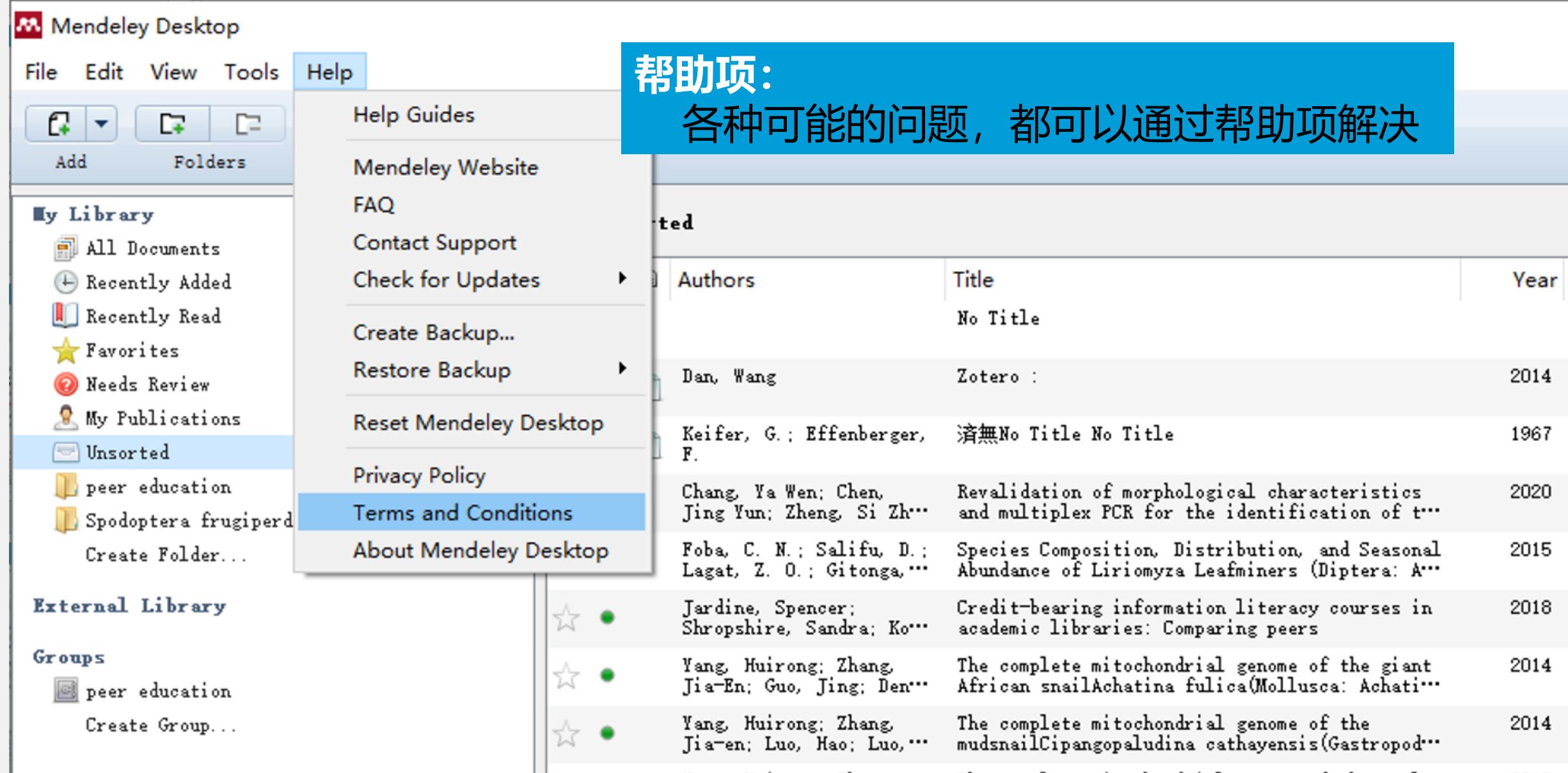
工具：

- 1.装网络捕手；
- 2.在办公软件中装插件（若已安装，则可以卸载：uninstall）；
- 3.在写作过程中生成参考文献（注册安装的用户可以不考虑以这种方式用这个功能）。
- 4.数据去重；

Computer Literacy Teaching Using Peer Learning and under the Confucian Heritage Cultural Settings of M...	201
Library Freaky Friday: Information Literacy and Peer Teaching	201
A framework for teaching centralized and decentralized peer-to-peer programming paradigms in...	201
NICE Evidence Search: Student Peers' Views on their Involvement as Trainers in Peer-based Information L...	201
Using peer review to foster good teaching	200
MARC , Linked Data , and Human Computer Asymmetry Peer to Peer Review	201
Embedding peer support as a core learning skill in higher education	201
Peer-based information literacy training: Insights	201

4.1 桌面工具辨析 (2)

帮助项：
各种可能的问题，都可以通过帮助项解决



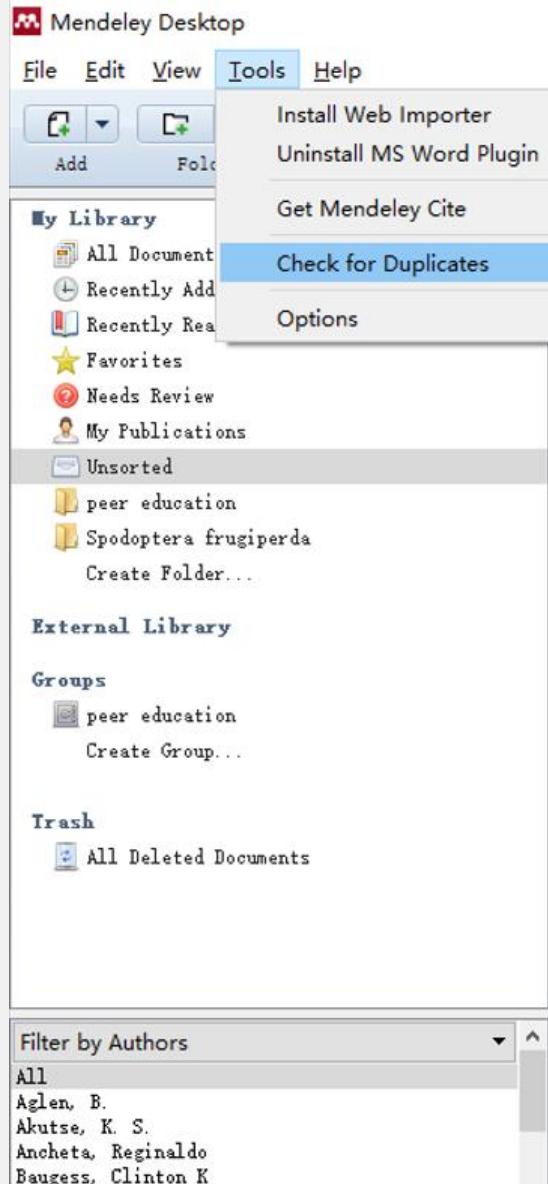
The screenshot shows the Mendeley Desktop application window. The 'Help' menu is open, displaying various options like 'Help Guides', 'Mendeley Website', 'FAQ', 'Contact Support', 'Check for Updates', 'Create Backup...', 'Restore Backup', 'Reset Mendeley Desktop', 'Privacy Policy', 'Terms and Conditions' (which is highlighted in blue), and 'About Mendeley Desktop'. To the right of the menu, there is a list of publications in the library. The publications are listed in a table with columns for Authors, Title, and Year. Some entries have small green dots next to them.

Authors	Title	Year
Dan, Wang	No Title	
Keifer, G.; Effenberger, F.	濟無No Title No Title	1967
Chang, Ya Wen; Chen, Jing Yun; Zheng, Si Zh...	Revalidation of morphological characteristics and multiplex PCR for the identification of t...	2020
Foba, C. N.; Salifu, D.; Lagat, Z. O.; Gitonga,...	Species Composition, Distribution, and Seasonal Abundance of Liriomyza Leafminers (Diptera: A...	2015
Jardine, Spencer; Shropshire, Sandra; Ko...	Credit-bearing information literacy courses in academic libraries: Comparing peers	2018
Yang, Huirong; Zhang, Jia-En; Guo, Jing; Den...	The complete mitochondrial genome of the giant African snailAchatina fulica(Mollusca: Achatinidae)	2014
Yang, Huirong; Zhang, Jia-en; Luo, Hao; Luo, ...	The complete mitochondrial genome of the mudsnailCipangopaludina cathayensis(Gastropoda: Cipangopaludinidae)	2014

4.2 数据去重，保证文献的唯一性

去重：

- 节省空间，避免混淆视野；
- 避免引用时一文献在文中被引多次时有多个题录编号或重复出现。



The screenshot shows the Mendeley Desktop application interface. On the left is a sidebar with sections like 'My Library', 'External Library', 'Groups', and 'Trash'. The main area displays a list of research papers. A context menu is open over one of the entries, with 'Check for Duplicates' highlighted in blue.

No Title

4:31下午

Type: Journal Article

No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title

Authors: MPOC

View research catalog

Journal: Malaysian Palm Oil

Year: 2020

Volume: 21

Issue: 1

Pages: 1-9

Abstract:

Tags:

Author Keywords:

001; 09; 10; 15941; 2020; cnki; d; education; issn1001-0424; j; mult;

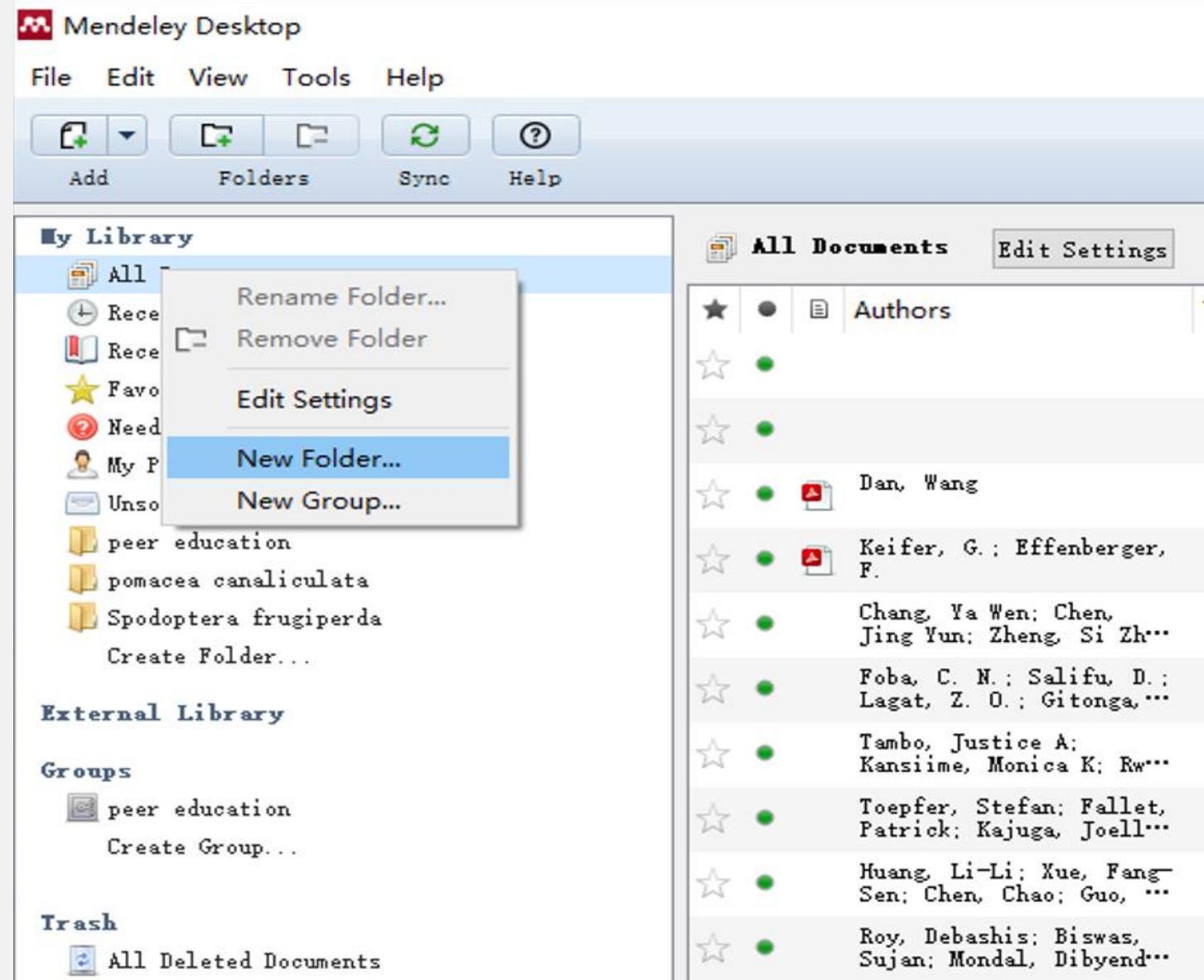
URL:

<http://mpoc.org.my/malaysian-p>

Add URL ..

Authors	Title	Year	Journal	Date
Dan, Wang	Zotero : No Title No Title	2014	Angewandte Chemie International Edition	4:31下午
Keifer, G.; Effenberger, F.	Revalidation of morphological characteristics and multiplex PCR for the identification of t...	2020	PeerJ	4月 25
Foba, C. N.; Salifu, D.; Lagat, Z. O.; Gitonga, ...	Species Composition, Distribution, and Seasonal Abundance of Liriomyza Leafminers (Diptera: A...	2015	Environmental Entomology	4月 25
Jardine, Spencer; Shropshire, Sandra; Ko...	Credit-bearing information literacy courses in academic libraries: Comparing peers	2018	College and Research Library News	3月 30
Yang, Huirong; Zhang, Jia-En; Guo, Jing; Den...	The complete mitochondrial genome of the giant African snail Achatina fulica(Mollusca: Achatinidae)	2014	PeerJ	3月 25
Yang, Huirong; Zhang, Jia-en; Luo, Hao; Luo, ...	The complete mitochondrial genome of the mudsnail Cipangopaludina cathayensis(Gastropoda: Cipangopaludinidae)	2014	PeerJ	3月 25
Yang, Huirong; Zhang, Jia-En; Deng, Zhixin; ...	The complete mitochondrial genome of the apple snail Pomacea maculata (Gastropoda: Ampullariidae)	2018	PeerJ	3月 25
Yang, Huirong; Zhang, Jia-En; Deng, Zhixin; ...	The complete mitochondrial genome of the apple snail Pomacea maculata (Gastropoda: Ampullariidae)	2018	PeerJ	3月 25
Yang, Huirong; Zhang, Jia-en; Deng, Zhixin; ...	The complete mitochondrial genome of the golden apple snail Pomacea canaliculata (Gastropoda: Planorbidae)	2016	PeerJ	3月 25
Yang, Huirong; Zhang, Jia-en; Deng, Zhixin; ...	The complete mitochondrial genome of the golden apple snail Pomacea canaliculata (Gastropoda: Planorbidae)	2016	PeerJ	3月 25
Subiono, Tjatjuk	Preferensi Spodoptera frugiperda (Lepidoptera: Noctuidae) pada Beberapa sumber Pakan (Part I)	2020	Jurnal groekotknol...	3月 22
MPOC	No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title	2020	Malaysian Palm Oil Council	3月 16
Baugess, Clinton K	Peer Research Mentors at Gettysburg College:	2017	Peer-Assisted	1月 26

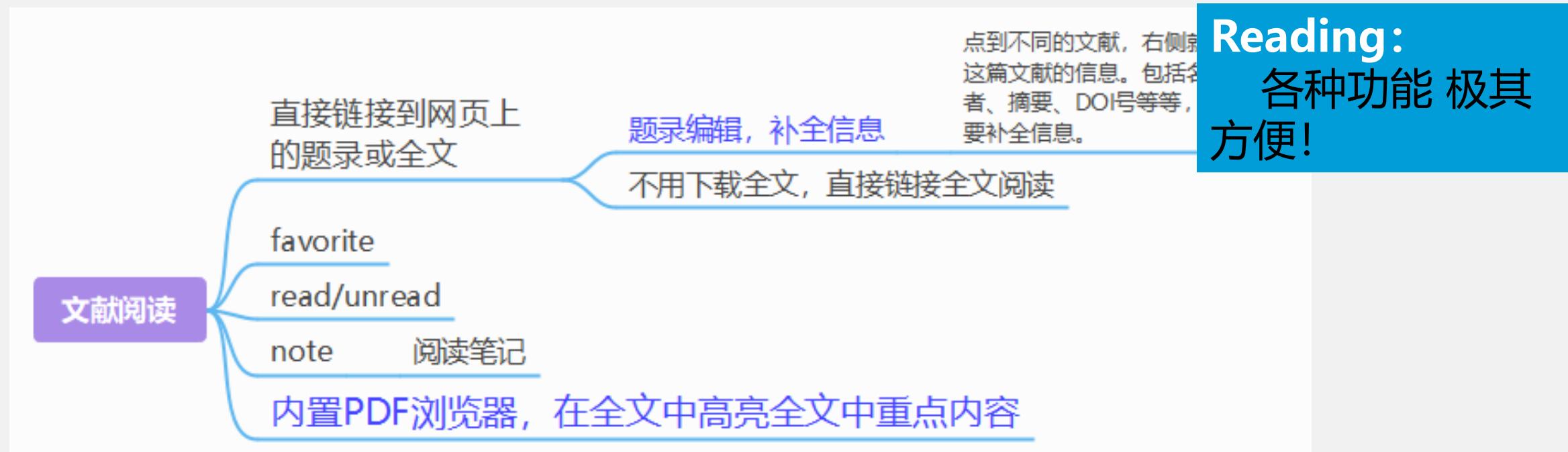
4.3 建文件夹，以主题或任意目标形式集中保存



Folders:

1. 主题；
 2. 人物
 3. 文献类型
 4. 数据库类型
 5. 时间
-

4.4 文献阅读



Mendeley Desktop

File Edit View Tools Help

Add Folders Sync Help

推崇的特点之便捷在线浏览： 每一篇文献，都可以直接链接到网页上详浏相关题录信息！

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education
- pomacea canaliculata
- Spodoptera frugiperda
- Create Folder...

External Library

Groups

- peer education
- Create Group...

Trash

- All Deleted Documents

Filter by Authors

All

Adriaansen, Anke
Aglen, B.
Ajamie, Lauren F
Ajamie, Lauren F
Akutse, K. S.
Alabi, Jaena
Alger, Jeff
Alighieri, Cassandra
Allikmets, Silvia
Ancheta, Reginaldo
Arias, Carmen Calderón
Ashika, T R
Baugess, Clinton K
Baragwira, Didace
...

	The impact of peer tutoring on librarians in training at the University of Ibadan, Nigeria	2013	Educational Research and...	4月 29
	No Title			4月 29
Dan, Wang	Zotero : No Title	2014		4月 29
Keifer, G.; Effenberger, F.	消無No Title No Title	1967	Angewandte Chemie Inter...	4月 29
Chang, Ya Wen; Chen, Ting-Yi; Chang, Chia-Chen	Revalidation of morphological characteristics	2020	PeerJ	4月 25
Foba, C. N.; Salifu, D.; Lagat, Z. O.; Gitonga, ...	Species Composition, Distribution, and Seasonal Abundance of <i>Liriomyza</i> Leafminers (Diptera: A...	2015	Environmental Entomology	4月 25
Tambo, Justice A; Kansiime, Monica K; Rw...	Impact of fall armyworm invasion on household income and food security in Zimbabwe		FOOD AND ENERGY SECUR...	4月 12
Toepfer, Stefan; Fallat, Patrick; Kajuga, Joell...	Streamlining leaf damage rating scales for the fall armyworm on maize		JOURNAL OF PEST SCIENCE	4月 12
Huang, Li-Li; Xue, Fang-Sen; Chen, Chao; Guo, ...	Effects of temperature on life-history traits of the newly invasive fall armyworm, <i>Spodopter...</i>		ECOLOGY AND EVOLUTION	4月 12
Roy, Debasish; Biswas, Sujan; Mondal, Bibyend...	Efficacy and safety-evaluation of insecticidal modules against <i>Spodoptera frugiperda</i> (<i>Lepido...</i>		INTERNATIONAL JOURNAL OF T...	4月 12
Eghrari, Kian; Oliveira, Serena Caprioglio; Nas...	The implications of homozygous <i>vip3Aa20</i> - and <i>cry1Ab</i> -maize on <i>Spodoptera frugiperda</i> control		JOURNAL OF PEST SCIENCE	4月 12
Woo, Emily Jane; Moro, Pedro L	Postmarketing safety surveillance of quadrivalent recombinant influenza vaccine: Results from the United States	2021	VACCINE	4月 12
Vargas, Camila Correa; Redaelli, Luiza Rodrig...	Influence of semiochemicals present in the scales of <i>Spodoptera frugiperda</i> on chemotactic behav...	2021	ENTOMOLOGIA EXPERIMENTAL...	4月 12
Navik, Omprakash; Shylesha, A N; Patil, ...	Damage, distribution and natural enemies of invasive fall armyworm <i>Spodoptera frugiperda</i> in India	2021	CROP PROTECTION	4月 12
Yang, Liupeng; Song, Zixia; Li, Chao; Huang...	Fabricated chlorantraniliprole loaded chitosan/alginate hydrogel rings effectively control <i>S...</i>	2021	CROP PROTECTION	4月 12
Li, Xianjia; Jiang, Hui; Wu, Jiyingzhi; Zheng, F...	Drip application of chlorantraniliprole effectively controls invasive <i>Spodoptera frugiperda</i> in Indonesia	2021	CROP PROTECTION	4月 12
Lestari, Puji; Budiarti, Adriyana; Fitriana, Yu...	Identification and genetic diversity of <i>spodoptera frugiperda</i> in Lampung province, Indonesia	2020	Biodiversitas	4月 12
Gichuki, Joseph; Sevgan, Subramanian; Khamis, F...	Diversity of fall armyworm, <i>Spodoptera frugiperda</i> and their gut bacterial community in Kenya	2020	PeerJ	4月 12
Tesén, Edgar Pérez; de Perales, María Neira; ...	Ecological alternatives for the control of <i>Spodoptera frugiperda</i> (Smith) (Lepidoptera: Noctuidae)	2019	Scientia Agropecuaria	4月 12

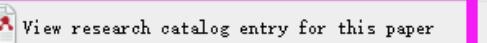
These details need reviewing. You can mark them as correct, or search the Mendeley catalog.

Details are Correct Search

Type: Journal Article

Species Composition, Distribution, and Seasonal Abundance of *Liriomyza* Leafminers (Diptera: Agromyzidae) under Different Vegetable Production Systems and Agroecological Zones in Kenya

Authors: C. Foba, D. Salifu, Z. Lagat et al.



Journal: Environmental Entomology

Year: 2015
Volume: 44
Issue: 2
Pages: 223–232

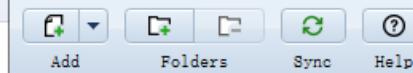
Abstract:

A longitudinal study to identify the species of *Liriomyza* leafminer, their distribution, relative abundance, and seasonal variation, including their host range, was conducted in vegetable fields at three altitudes in Kenya from November 2011 to November 2012. Three main species were identified: *Liriomyza huidobrensis* (Blanchard), *Liriomyza sativae* Blanchard, and *Liriomyza trifolii* (Burgess), of which *L. huidobrensis* was the most abundant across all altitudes irrespective of the cropping season and accounting for over 90% of the total *Liriomyza* specimens collected. *Liriomyza* species were collected from all infested incubated leaves of 20 crops surveyed belonging to seven families: Fabaceae, Solanaceae, Cucurbitaceae, Malvaceae, Brassicaceae, Amaranthaceae, and Amaryllidaceae. However, more than 87.5% of the *Liriomyza* species were obtained from only four of these crops: *Pisum sativum* L., *Phaseolus vulgaris* L., *Solanum lycopersicum* L., and *Solanum tuberosum*, thereby demonstrating that Fabaceae and Solanaceae crops are the most important hosts with regard to *Liriomyza* species richness and relative abundance. *L. huidobrensis* had the widest host range (20 crops), followed by *L. sativae* (18 crops) and *L. trifolii* (12 crops). Although *L. trifolii* has been considered the dominant *Liriomyza* leafminer in Kenya, this study suggests that this may not be the case anymore, as *L. huidobrensis* dominates at all altitudes.

Tags:

Mendeley Desktop

File Edit View Tools Help



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- Recently Added
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- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education
- pomacea canaliculata
- Spodoptera frugiperda
- Create Folder...

External Library

- Groups
- peer education
- Create Group...

Trash

- All Deleted Documents

Filter by Authors

All

Adriaansen, Anke
Aglen, B.
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Alighieri, Cassandra
Allikmets, Silvia
Ancheta, Reginaldo
Arias, Carmen Calderón
Ashika, T R
Baugess, Clinton K
Barzagwira, Didace
...
< >

推崇的特点之全文链接：

单位若购买了全文库，会自动地进行无缝链接，若没有购置，则可通过各种途径下载全文后直接批量拖曳进目标文件夹进行批量匹配。

All Documents			
Authors			
★	●	□	
★	●	□	
★	●	□	
★	●	□	Dan Wang
★	●	□	Kaifer, G.; Effenberger, ...
★	●	□	Chang, Ya Wen; Chen, ...
★	●	□	Foba, C. N.; Salifu, D.; ...
★	●	□	Tambo, Justice A.; ...
★	●	□	Toepfer, Stefan; Fallet, ...
★	●	□	Huang, Li-Li; Xue, Fang- ...
★	●	□	Roy, Debasish; Biswas, ...
★	●	□	Eghrari, Kian; Oliveira, ...
★	●	□	Woo, Emily Jane; Moro, ...
★	●	□	Vargas, Camila Correa; ...
★	●	□	Navik, Omprakash; ...
★	●	□	Yang, Liupeng; Song, ...
★	●	□	Li, Xianjia; Jiang, Hui; ...
★	●	□	Lestari, Puji; Budiarti, ...
★	●	□	Gichuki, Joseph; Sevgan, ...
★	●	□	Tesén, Edgar Pérez; de ...
1967	Angewandte Chemie Inter...	4月 29	
2020	PeerJ	4月 25	
2015	Environmental Entomology	4月 25	
FOOD AND ENERGY SECUR...		4月 12	
JOURNAL OF PEST SCIENCE		4月 12	
ECOLOGY AND EVOLUTION		4月 12	
INTERNATIONAL JOURNAL OF ...		4月 12	
JOURNAL OF PEST SCIENCE		4月 12	
VACCINE		4月 12	
ENTOMOLOGIA EXPERIMENTAL...		4月 12	
CROP PROTECTION		4月 12	
CROP PROTECTION		4月 12	
CROP PROTECTION		4月 12	
Biodiversitas		4月 12	
PeerJ		4月 12	
Scientia Agropecuaria		4月 12	

Species Composition, Distribution, and Seasonal Abundance of *Liriomyza* Leafminers (Diptera: Agromyzidae) under Different Vegetable Production Systems and Agroecological Zones in Kenya

Authors: C. Foba, D. Salifu, Z. Lagat et al.

View research catalog entry for this paper

Journal: Environmental Entomology

Year: 2015

Volume: 44

Issue: 2

Pages: 223–232

Abstract:

A longitudinal study to identify the species of *Liriomyza* leafminer, their distribution, relative abundance, and seasonal variation, including their host range, was conducted in vegetable fields at three altitudes in Kenya from November 2011 to November 2012. Three main species were identified: *Liriomyza huidobrensis* (Blanchard), *Liriomyza sativae* Blanchard, and *Liriomyza trifolii* (Burgess), of which *L. huidobrensis* was the most abundant across all altitudes irrespective of the cropping season and accounting for over 90% of the total *Liriomyza* specimens collected. *Liriomyza* species were collected from all infested incubated leaves of 20 crops surveyed belonging to seven families: Fabaceae, Solanaceae, Cucurbitaceae, Malvaceae, Brassicaceae, Amaranthaceae, and Amaryllidaceae. However, more than 87.5% of the *Liriomyza* species were obtained from only four of these crops: *Pisum sativum* L., *Phaseolus vulgaris* L., *Solanum lycopersicum* L., and *Solanum tuberosum*, thereby demonstrating that Fabaceae and Solanaceae crops are the most important hosts with regard to *Liriomyza* species richness and relative abundance. *L. huidobrensis* had the widest host range (20 crops), followed by *L. sativae* (18 crops) and *L. trifolii* (12 crops). Although *L. trifolii* has been considered the dominant *Liriomyza* leafminer in Kenya, this study suggests that this may not be the case anymore, as *L. huidobrensis* dominates at all altitudes.

Tags:



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- Needs Review
- My Publications
- Unsorted
- digital literacy
- low temperature and invasive species and climate change
- peer education
- Create Folder...

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- Groups
- 100
- cooperation
- Spodoptera frugiperda合作
- Create Group...

Trash

- All Deleted Documents

Filter by Authors

Filter by Author Keywords

Filter by Authors

Filter by My Tags

Filter by Publications

- Abdelkrim, J
- Abdelkrim, Jawad
- Abdullah, Aspalaila
- Abdullah, Kartini
- Aben, Ralf C H
- Abrams, Donald
- Abril, Silvia
- Abu-Rmeileh, Niveen M
- Acharya, Kamal Prasad
- Ackleh, Azmy S
- ACM
- Acosta-Cazares, Benjamin
- Act, Poisons
- Action, Platform F O R
- Activity, Group
- Acuin, Cecilia
- Acuña, Paz
- Adair, Pauline
- Adame, Maria Fernanda
- Adams, Andrea J
- Adams, Daniel
- Adams, Robert J.
- Adams, Vanessa M
- Address, Postal

推崇的特点之给文献贴标识 (Tags) :

阅读文献，对其内容进行分类，用特定标识（关键词）来对文献进行分类，并可以统计分析。

Ku, Yipeng; Zheng, Guowen; Liu, Guangfu; ...	Molecular cloning, characterization of <i>Pomacea canaliculata</i> HSP40 and its expression analysis...	2019	JOURNAL OF THERMAL BIOL...	5月 18
Matsukura, Keiichiro; Tsumuki, Hisaaki; Irum...	Physiological response to low temperature in the freshwater apple snail, <i>Pomacea canalicul...</i>	2009	JOURNAL OF EXPERIMENTAL...	5月 18
Bae, Mi-Jung; Chon, Tae-Soo; Park, Young-Seuk	Modeling behavior control of golden apple snails at different temperatures	2015	ECOLOGICAL MODELLING	5月 18
Liu, Guangfu; Yang, Qianqian; Lin, Huafeng...	Differential gene expression in <i>Pomacea canaliculata</i> (Mollusca: Gastropoda) under low...	2018	JOURNAL OF MOLLUSCAN ST...	5月 18
Yoshida, Kazuhiko; Matsukura, Keiichiro; ...	TOLERANCE TO LOW TEMPERATURE AND DESICCATION IN TWO INVASIVE APPLE SNAILS, <i>POMACEA CANALICULATA</i> ...	2014	JOURNAL OF MOLLUSCAN ST...	5月 18
Guo, Jing; Xu, Wubing; Martin, Pablo R; Zhang...	SEX DIFFERENCES IN COLD HARDINESS AND DESICCATION TOLERANCE OF INVASIVE APPLE SNAIL...	2019	MALACOLOGIA	5月 18
Seuffert, Maria E; Martin, Pablo R	Thermal limits for the establishment and growth of populations of the invasive apple snail <i>Po...</i>	2017	BIOLOGICAL INVASIONS	5月 18
Qin, Zhong; Wu, Rui; Shan, Zhan; De...	Survivorship of geographic <i>Pomacea canaliculata</i> populations in responses to cold acclimation	2020	ECOLOGY AND EVOLUTION	5月 18
Kantola, Tuula; Tracy, James L; Lyttikainen-S...	Hemlock woolly adelgid niche models from the invasive eastern North American range with pr...	2019	IFOREST-BIOGEOSCIENC...	5月 13
Ronilla, Sylvia; Aubriot, Luis; Soares, ...	What drives the distribution of the bloom-forming cyanobacteria <i>Planktothrix agardhii</i> a...	2012	PEMS MICROBIOLOGY...	5月 13
Damasceno, Gabriella; Fidelis, Alessandra	Abundance of invasive grasses is dependent on fire regime and climatic conditions in tropic...	2020	JOURNAL OF ENVIRONMENTA...	5月 13
Thompson, Lily M; Powers, Sean D; Appollo...	Climate-related geographical variation in performance traits across the invasive range of...	2021	JOURNAL OF ECOLOGY	5月 13
Duschner, Tanja; Nopp-Mayr, Ursula	Species distribution modeling for the invasive raccoon dog (<i>Nyctereutes procyonoides</i>) in Aus...	2017	ARCHIVES OF BIOLOGICAL SCI...	5月 13
Sipango, Nkosomzi; Ravuhulu, Khuliso Emm...	Prickly Pear (<i>Opuntia</i> spp.) as an Invasive Species and a Potential Fodder Resource for Ru...	2022	SUSTAINABILITY	5月 13
Mar Barbero-Barrera, M; Salas-Ruiz, Adela; Gal...	Mechanical and Physical Characterisation of <i>Typha domingensis</i> -Based Thermal Insulation Bo...	2021	WASTE AND BIOMASS VALD...	5月 13
Hopper, Julie V; Kuris, Armand M; Lorda, Julio...	Reduced parasite diversity and abundance in a marine whelk in its expanded geographical range	2014	JOURNAL OF BIOGEOGRAPHY	5月 13
Barahona-Segovia, Rodrigo M; Grez, Andre...	Testing the hypothesis of greater eurythermality in invasive than in native ladi...	2016	ECOLOGICAL ENTOMOLOGY	5月 13
Grutters, Bart M C; Aben, Ralf C H; Kosten...	Impact of native and non-native aquatic plants on methane emission and phytoplankton growth	2017	AQUATIC INVASIONS	5月 13
Steell, S Clay; Van Leeuwen, Travis E; Bro...	An appetite for invasion: digestive physiology, thermal performance and food intake in lionfi...	2019	JOURNAL OF EXPERIMENTAL...	5月 13
Gallinat, Amanda S; Russo, Luca; Melas, E...	Herbarium specimens show patterns of fruiting phenology in native and invasive plant specie...	2018	AMERICAN JOURNAL OF BOT...	5月 13
Maran, Julien; Roques, Alain; Bernard, Alexis...	Altitudinal Barrier to the Spread of an Invasive Species: Could the Pyrenean Chain Sl...	2015	PLOS ONE	5月 13
Uy, Karen L; LeDuc, R; Ganote, C; Price, Dona...	Physiological effects of heat stress on Hawaiian picture-wing <i>Drosophila</i> : genome-wide...	2015	CONSERVATION PHYSIOLOGY	5月 13
Petsch, Danielle Katharine; Ribas, Luiz...	Invasive potential of golden and zebra mussels in present and future climatic scenarios in t...	2021	HYDROBIOLOGIA	5月 13

Journal: **BIOLOGICAL INVASIONS**

Year: 2017

Volume: 19

Issue: 4

Pages: 1169-1180

Abstract:

Pomacea canaliculata is a South American freshwater snail considered as one of the world's worst invasive alien species. A temperature of around 25 degrees C has usually been considered to be optimal for rearing *P. canaliculata*. Nevertheless, snails have not been reared under a wide range of temperatures to reveal the optimum for performance in terms of population increase. We investigated the effect of temperature on growth, survival and reproduction, estimating demographic parameters for *P. canaliculata* in the wide range of temperatures at which these snails are active (15–35 degrees C). No reproductive activity was evidenced for the snails reared at 15 degrees C, probably explained by the small sizes attained at this temperature. Temperatures above 25 degrees C did not promote a significant acceleration in growth so higher temperatures will not result in a reduction in time to reach maturity. In fact, snails from 25 and 30 degrees C began reproduction at the same age. We report here for the first time a detrimental effect of high temperatures that provoked a significant decrease in the contribution of snail...

Tags:

加标签

Author Keywords:

Temperature; Growth; Survival; Fecundity; Viabilit

Citation Key:

WOS:000399810100011

City:

VAN GODEWIJKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

Publisher:

SPRINGER

Type of Work:

article

Type:

Article

URL:

Add URL...

Catalog IDs

ArXiv ID:



My Library

biodiversity, little theoretical or empirical research has addressed the effects of landscape structure—or spatial pattern more generally—on the spread of invasive species. Landscape ecology is the study of how spatial pattern affects ecological process. Thus, a landscape ecology of invasive spread involves understanding how spatial pattern, such as habitat fragmentation or resource distributions, affects the various stages of the invasion process. Landscape structure may affect the spread of invasive species and the invasibility of communities by (1) enhancing spread above some threshold level of landscape disturbance directly, or indirectly through landscape effects on dispersal vectors; (2) affecting the various stages of the invasion process (e.g., dispersal vs. population growth) in different, potentially contrasting, ways; (3) interacting with the distribution of invasive species to facilitate spread (e.g., nascent foci); (4) promoting or altering species interactions in ways that enhance the invasibility of communities (e.g., edge effects); (5) compromising the adaptive potential of native species to resist invasion, or—alternatively—enhancing the adaptive response of invasive species, in fragmented landscapes; and (6) interacting with the dynamics of the disturbance architecture to create spatiotemporal fluctuations in resource availability, which enhance system invasibility. Understanding the landscape ecology of invasive spread may thus afford new insights and opportunities for managing and restoring landscapes so as to control the spread of invasive species and minimize the invasibility of communities.

La Ecología de Paisaje de Extensiones Invasoras

Resumen: Aunque la pérdida de hábitat, la fragmentación y las especies invasoras colectivamente son las mayores amenazas para la biodiversidad, poco trabajo teórico o empírico se ha dirigido a los efectos de la estructura del paisaje (o, más generalmente, el patrón espacial) sobre extensiones invasoras. La ecología de paisaje se dedica al estudio de cómo el patrón espacial afecta al proceso ecológico. Así, la ecología de paisaje de extensiones invasoras involucra comprender cómo el patrón espacial (e.g., fragmentación de hábitat o distribución de recursos) afecta las diversas etapas del proceso de invasión. La estructura del paisaje puede afectar la propagación de especies invasoras y la susceptibilidad a la invasión de una comunidad 1) al incrementar la extensión por encima de algún umbral de perturbación del paisaje, de forma directa o indirecta, afectando los vectores de dispersión a nivel de paisaje; 2) al afectar las diferentes etapas del proceso de invasión (por ejemplo, dispersión frente a crecimiento poblacional) de maneras diferentes y potencialmente contrastantes; 3) al interactuar con la distribución de especies invasoras para facilitar su propagación (por ejemplo, focos nacientes); 4) al promover o alterar interacciones de especies de manera tal que aumente la susceptibilidad a la invasión de comunidades (por ejemplo, efectos de bordo); 5) al contrarrestar al potencial

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Details Notes Contents

Type: Journal Article
The landscape ecology of invasive spread
Authors: K. With

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Journal: CONSERVATION BIOLOGY
Year: 2002
Volume: 16
Issue: 5
Pages: 1192-1203

Abstract:
Although habitat loss, fragmentation, and invasive species collectively pose the greatest threats to biodiversity, little theoretical or empirical research has addressed the effects of landscape structure—or spatial pattern more generally—on the spread of invasive species. Landscape ecology is the study of how spatial pattern affects ecological process. Thus, a landscape ecology of invasive spread involves understanding how spatial pattern, such as habitat fragmentation or resource distributions, affects the various stages of the invasion process. Landscape structure may affect the spread of invasive species and the invasibility of communities by (1) enhancing spread above some threshold level of landscape disturbance directly, or indirectly through landscape effects on dispersal vectors; (2) affecting the various stages of the invasion process (e.g., dispersal vs. population growth) in different, potentially contrasting, ways; (3) interacting with the distribution of invasive species to facilitate spread (e.g., nascent foci); (4) promoting or altering species interactions in ways that enhance the invasibility of communities (e.g., edge effects); (5) compromising the adaptive potential of native species to resist invasion, or—alternatively—enhancing the adaptive response of invasive species, in fragmented landscapes; and (6) interacting with the dynamics of the disturbance architecture to create spatiotemporal fluctuations in resource availability, which enhance system invasibility. Understanding the landscape ecology of invasive spread may thus afford new insights and opportunities for managing and restoring landscapes so as to control the spread of invasive species and minimize the invasibility of communities.

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Publisher:
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Type of Work:
article

Type:

4.5 个人数据库内检索

Mendeley Desktop

File Edit View Tools Help

Add Folders Sync Help

All Documents Edit Settings

Results for "peer education" in "All Documents"

Clear

Details Notes Contents

No documents

Filter by Authors

All

Adriaansen, Anke
Aglen, B.
Ajamie, Lauren F
Ajamie, Lauren F.
Akutse, K. S.
Alabi, Jaena
Alger, Jeff
Alighieri, Cassandra
Allikmets, Silvia
Ancheta, Reginaldo
Arias, Carmen Calderón
Ashka, T R
Baugess, Clinton K
Baragwira, Didace

Peer Education Versus Computer-Based Education: Improve Utilization of Library Databases among Nurses
Roxana Gonzalez; P O'Brien-Barry; R A... - 2017 - Journal for Nurses in Professional Development
Abstract: "...to demonstrate which teaching modality, peer education or computer-based education..."

Improving Writing Through The Peer-To-Peer Evaluation Process
Donald A. Forrer; NA Wyant; MG Smith - 2015 - Journal of Business & Economics Research (JBER)
Abstract: "...effort to achieve the same educational outcomes acquired in a traditional classroom..."

Peer review of teaching
Jaena Alabi; WH Ware - 2014 - Communications in Information Literacy
Abstract: "...never received formal training in educational theory and methods. To bridge this..."

Peer Education Versus Computer-Based Education: Improve Utilization of Library Databases among Diabetics
Roxana Gonzalez; P O'Brien-Barry; R A... - 2017 - Journal for Nurses in Professional Development
Abstract: "...to demonstrate which teaching modality, peer education or computer-based education..."

Enhancing library instruction with peer planning
Priscilla Finley; S Skarl; J Cox; D V... - 2005 - Reference Services Review
Abstract: "...team attended each of the peer-planned sessions to take notes and act as an observer..."
Author Keywords: "...Business planning, Peer mentoring, Professional education, Project teams, Teaching"

Peer education in the commons: A new approach to reference services
Ruth E. Neal; LF Ajamie; KD Harmon; C... - 2010 - Medical Reference Services Quarterly
Abstract: "...peer approach to reference and education services, one focused on the patron as student..."

Peer Education Versus Computer-Based Education: Improve Utilization of Library Databases among Diabetics
Roxana Gonzalez; P O'Brien-Barry; R A... - 2017 - Journal for Nurses in Professional Development
Abstract: "...to demonstrate which teaching modality, peer education or computer-based education..."

Embedding peer support as a core learning skill in higher education
Gerard Ryder; P Russell; M Burton; P ... - 2017 - Journal of Information Literacy
Abstract: "...complex information myriad during their education and in their future careers. Peer support is a key aspect in the long-term..."
Author Keywords: Engineering students, Higher education, Information literacy, Ireland, Peer support

Sociocultural learning theories and information literacy teaching activities in higher education
Li Wang - 2007 - Reference and User Services Quarterly
Abstract: "...the reciprocal model, and collaborative peer groups, including problem-and resource..."

Patients' and healthcare professionals' perspectives towards technology-assisted diabetes self-management
Sneha Rajiv Jain; Y Sui; CH Ng; ZX Ch... - 2020 - PLoS ONE
Abstract: "Introduction Diabetes self-management education is a key aspect in the long-term..."

Integrating Wikipedia editing into health professions education: a curricular inventory and review
Lauren A Maggio; JM Willinsky; JA Cos... - 2020 - PERSPECTIVES ON MEDICAL EDUCATION
Abstract: "...and curricular inventory of Wikipedia educational initiatives provides an overview of..."
Journal: PERSPECTIVES ON MEDICAL EDUCATION

Library Freaky Friday: Information Literacy and Peer Teaching
Scott Stone - 2013 - Journal of Music History Pedagogy

A green arrow points from the search bar to the results list.

4.6 群组文献阅读分享：学术社交网络平台



The image shows a composite screenshot of the Mendeley Desktop application interface. On the left, the main library window displays various document categories like 'All Documents', 'Recently Added', and 'My Publications'. A context menu is open over a group named 'peer education', with options like 'Rename Group...', 'Remove Group', 'Edit Settings', and 'New Group...'. The 'New Group...' option is highlighted with a pink rectangle and a green arrow points to it from the top-left. In the center, a modal dialog box titled 'Create priv' (short for private) is displayed. It shows a preview of the 'peer education' group and a large button labeled 'Create group' which is also highlighted with a pink rectangle and a green arrow points to it from the bottom-right. The dialog also contains a text input field for 'Email addresses...', a 'Skip' button, and a 'Send invites' button.

推崇的特点之Groups: 文献共享

群组成员均申请了Mendeley账号!

Create priv

peer education

Email addresses...

Skip

Send invites

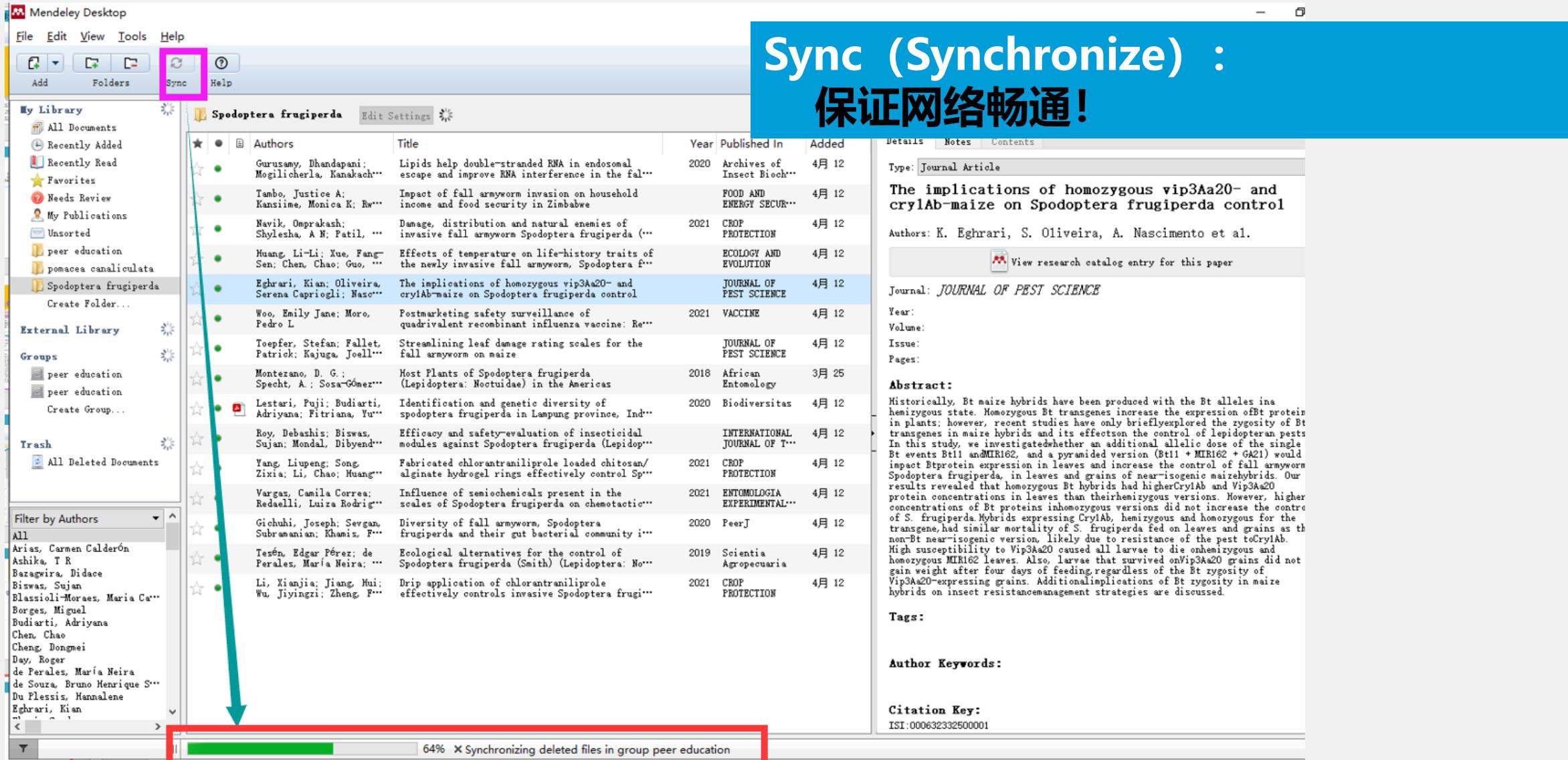
Cancel

Create group

Private groups allow annotations with invited group members. You can invite people to join your group after you click Create group.

4.7 本地和网络数据的同步更新

Sync (Synchronize) :
保证网络畅通！



The screenshot shows the Mendeley Desktop application interface. On the left, there's a sidebar with 'My Library' containing various document categories like 'All Documents', 'Recently Added', and 'Favorites'. Below it are 'External Library' and 'Groups'. At the bottom of the sidebar is a 'Filter by Authors' dropdown menu. In the center, a main window displays a list of research papers under the heading 'Spodoptera frugiperda'. One specific paper is highlighted in blue. To the right of the list, detailed information about the selected paper is shown, including its type ('Journal Article'), title ('The implications of homozygous vip3Aa20- and cry1Ab-maize on Spodoptera frugiperda control'), authors ('K. Eghrari, S. Oliveira, A. Nascimento et al.'), journal ('JOURNAL OF PEST SCIENCE'), year ('2021'), and abstract. At the bottom of the main window, a progress bar indicates '64% X Synchronizing deleted files in group peer education'. A red box highlights this progress bar, and a green arrow points from the 'Sync' button in the top-left of the main window towards it.

Mendeley使用重点总结



(一) 文献导入

6种方式，据实情采用。导入后要保证数据字段的完整性（必要字段不缺）和数据的唯一性。



(二) 文献管理

利用文件夹、阅读标记等对文献进行分类、筛选、标记、共享等，充分提高阅读效率。



(三) 在写作中应用

在保证数据库中文献题录必要字段全面、准确的前提下，利用期刊等样式（按标准选择和按规定构建）快速、规范生成目标参考文献，提高写作效率和质量。



星期二	5月10日	5月17日	5月24日	5月31日
	科研中的文献检索与统计分析	搜索引擎检索技巧——有效开展免费科研资源的检索与利用	NoteExpress文献管理软件的有效利用	Mendeley——免费、开源的文献管理神器
星期四	5月12日	5月19日	5月26日	
	数据库通略——一通百通库库通	专利文献的利用与检索方法	足不出户，知晓天下书——中外文图书的检索与利用	
星期二	6月7日	6月14日	6月21日	
	专利申请文件的撰写	论文排版神器LaTeX之排版基础知识	略加技巧，让您的PPT更精彩	
星期四	6月9日	6月16日		
	基于Word的论文智能排版----以华南农业大学学位论文为例	基于overleaf平台的LaTeX之排版进阶——以科研发表论文为例		



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