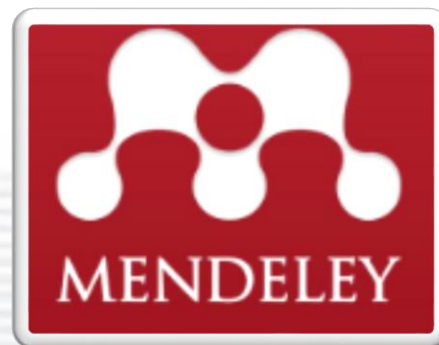




MENDELEY

免费、开源的文献管理神器

华南农业大学图书馆信息部/信息素养培训团队

邓智心/ 2021年11月11日/

Mendeley

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**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 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。

目录

CONTENTS

01 软件使用前的准备

注册、下载安装、版本辨析

02 在写作中的应用

插入引文、引文目录，选择参考文献样式

03 文献导入

在线检索、题录导入、文件导入、网络捕手、手工添加

04 文献管理

去重、分类、阅读、共享、同步

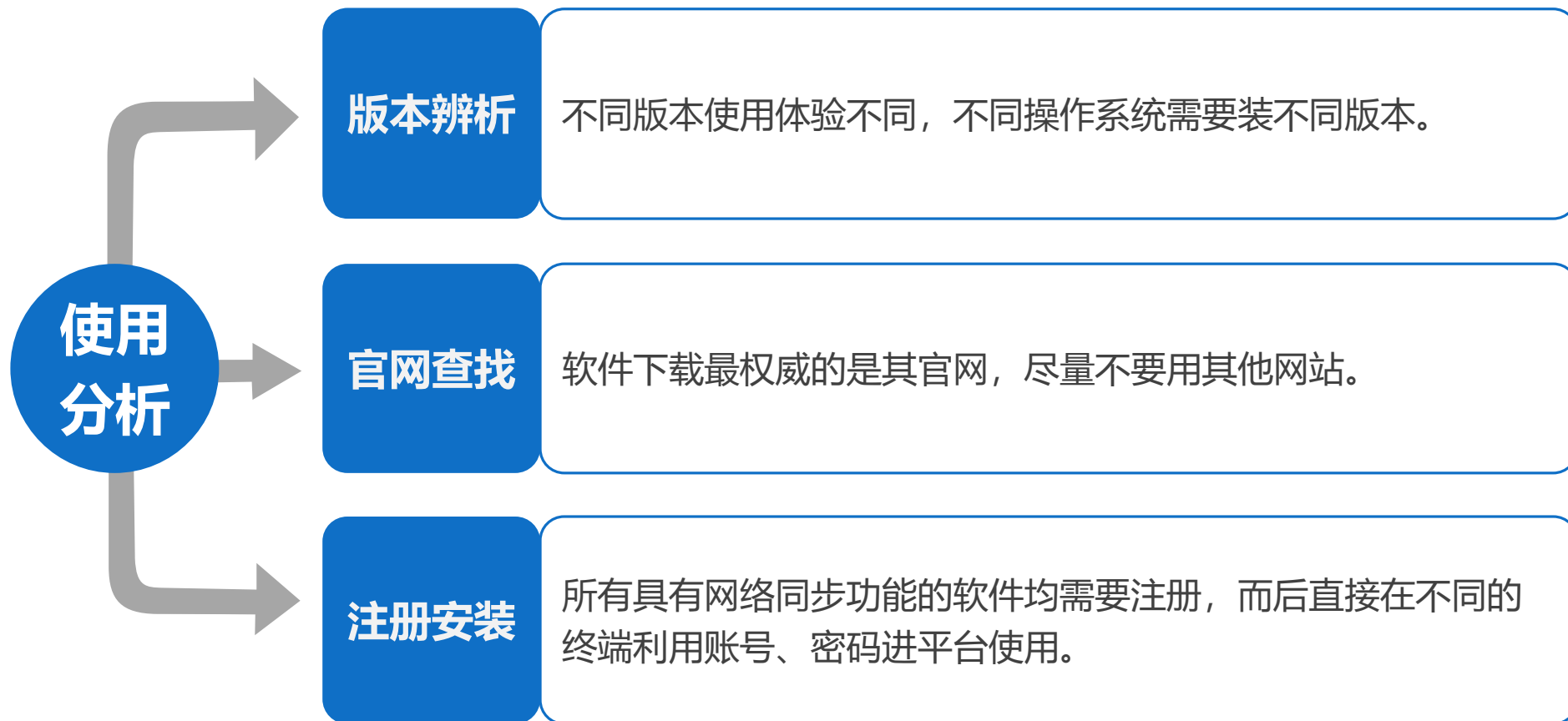
省时高效

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





百度 mendeley

收藏 手机收藏夹 谷歌 网址大全 360搜索 百度一下 信息素养 职称考核 关于举办 学术规范 在线抗疫 PPT模板 线上教学

Baidu 百度 mendeley 百度一下

网页 资讯 视频 图片 知道 文库 贴吧 地图 采购 更多

百度为您找到相关结果约17,500,000个 搜索工具

[Mendeley - Reference Management Software & Researcher ...](#)

查看此网页的中文翻译, 请点击 翻译此页

Mendeley is a free reference manager and an academic social network. Manage your research, showcase your work, connect and collaborate with over five million ...

www.mendeley.com/ 百度快照

[科研小白 Mendeley 和 EndNote 选择哪一个呢? - 知乎](#)

2019年9月29日 目前已经下载并学习了endnote,但是看到mendeley比endnote有不少优点,请问是否该放弃endnote显示全部 关注者596 被浏览304,505 关注问题写回答 邀请回答 好问题 25...

知乎 百度快照

[mendeley使用教程相关博客](#)

学习“ Mendeley ”, 从这里开... 知乎

Oct16,2017-撰文: 陈昌磊所属专栏: 研之成理写作实验室Mendeley是一款文献管理软件。同时也...如果你准备入手Mendeley, 本文将是一个很好的入门教程。

使用教程|mendeley不能做中文批... 开源中国

免费文献管理软件 Mendeley 实... 简书

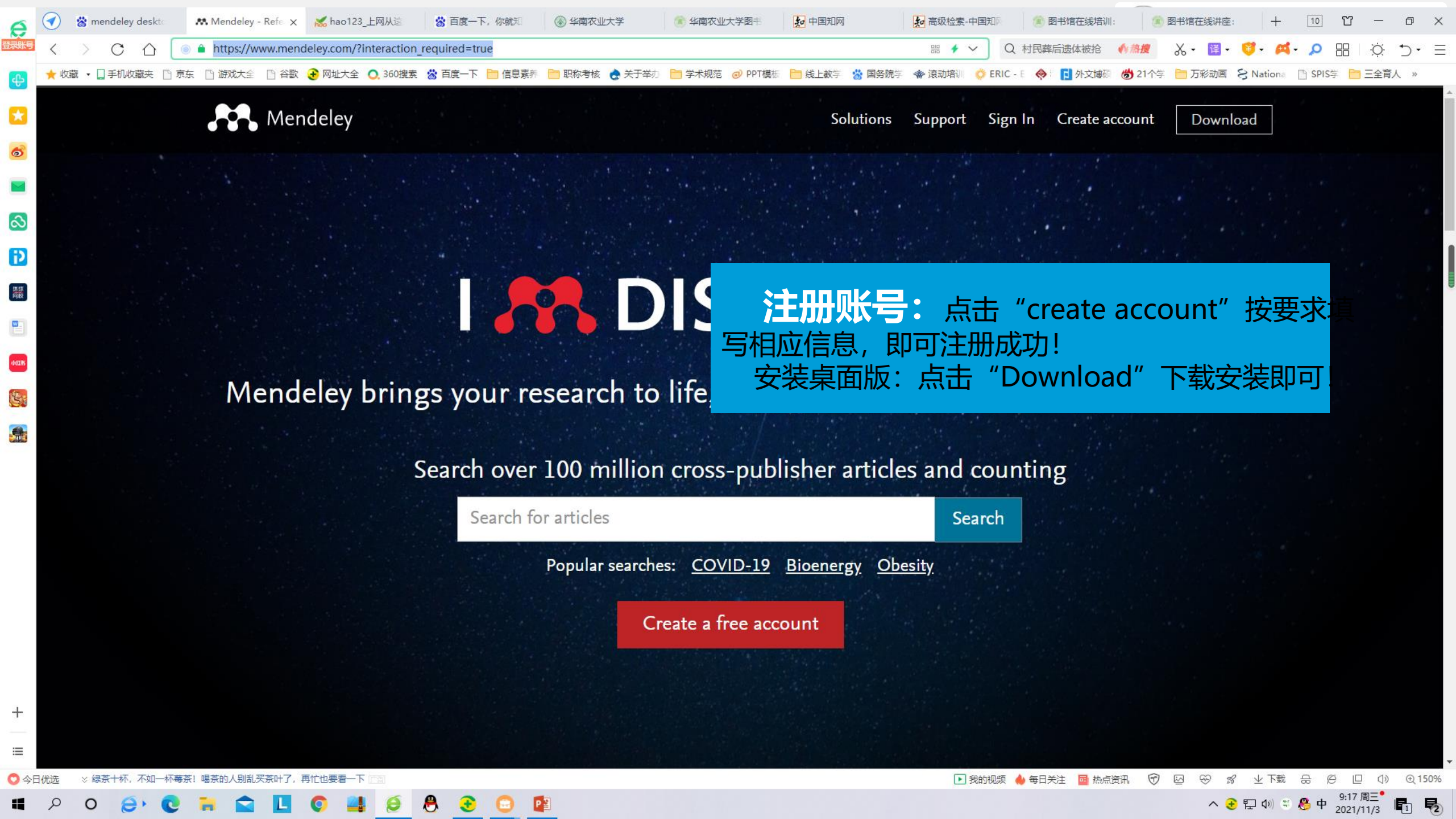
使用Mendeley教程 CSDN

文献插入引用 (Mendeley) +图示... 简书

[Download Mendeley Desktop | Mendeley](#)

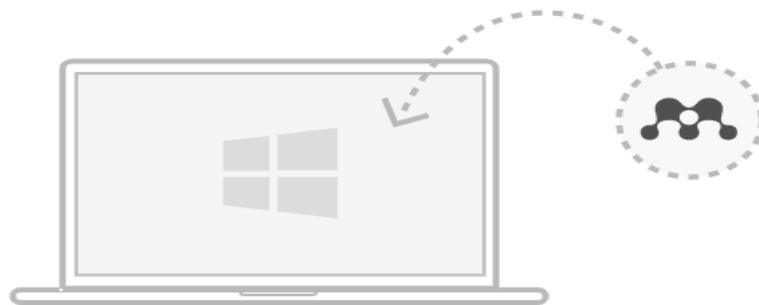
Downloads Reference Manager Web Importer Citation Plug-in Copyright © 2020 Mendeley Ltd. All rights reserved. We use cookies to help provide and enhance our ...

备注: Mendeley有Mendeley Desktop和Mendeley Reference Manager两种形式, 初始版的是Mendeley Desktop, 升级后为Reference Manager。老版Mendeley Desktop在本地机有Literature Search功能, 升级之后的版本缺该项功能



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！

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](#)



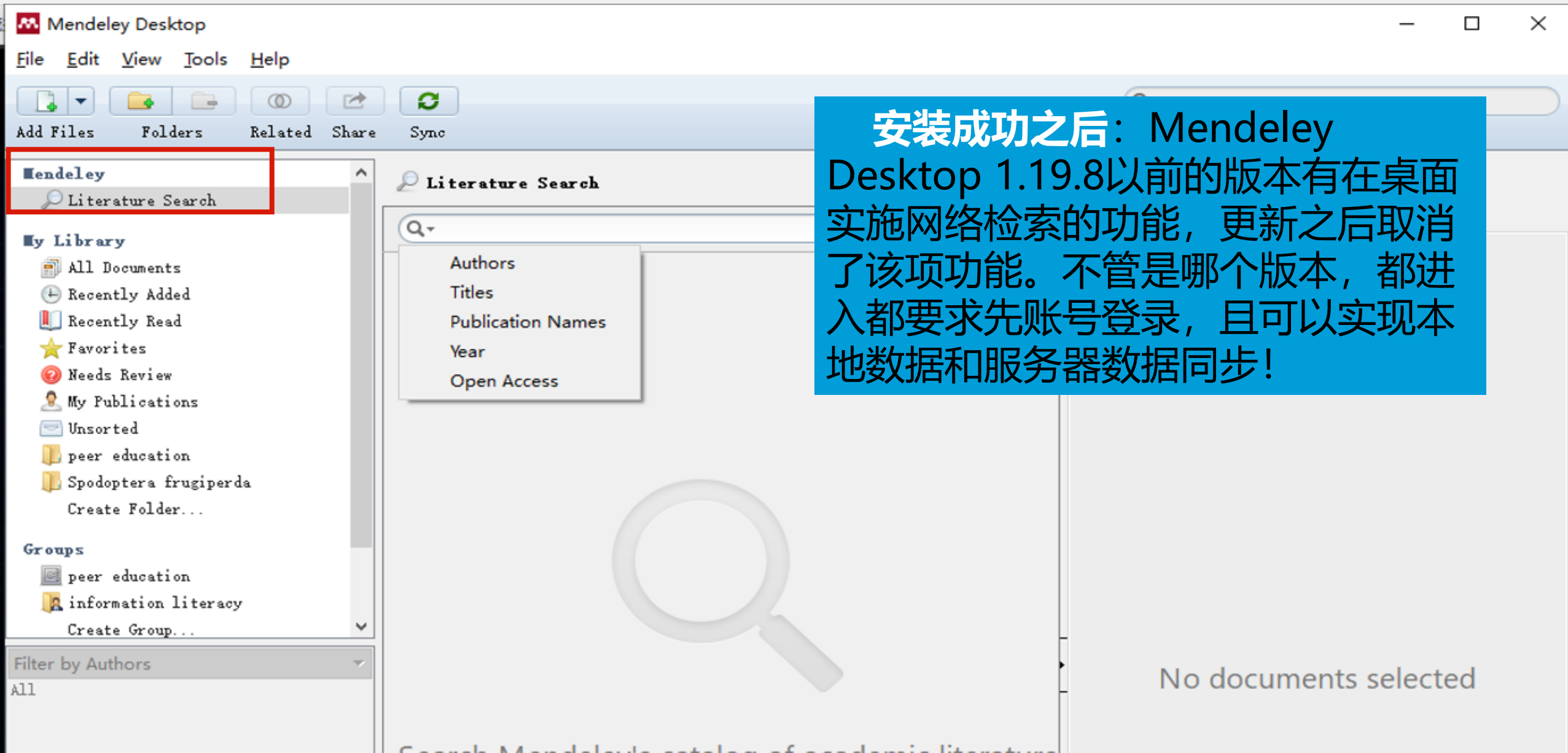
[Mendeley Desktop for Linux](#)

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！

New Mendeley Reference Manager is now available

[Get started](#)

Mendeley Desktop



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

★	●	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 Abundance of Liriomyza Leaf
★	●	Tambo, Justice A; Kansime, Monica K; Rw...	Impact of fall armyworm inv income and food security in
★	●	Toepfer, Stefan; Fallet, Patrick; Kajuga, Joell...	Streamlining leaf damage re fall armyworm on maize
★	●	Huang, Li-Li; Xue, Fang-Sen; Chen, Chao; Guo, ...	Effects of temperature on l of the newly invasive fall
★	●	Roy, Debashis; Biswas, Sujana; Mondal, Dibyend...	Efficacy and safety-evaluat modules against Spodoptera
★	●	Eghrari, Kian; Oliveira, Serena Capriogli; Naso...	The implications of homozyg cry1Ab-maize on Spodoptera
★	●	Woo, Emily Jane; Moro, Pedro L	Postmarketing safety survei quadrivalent recombinant in
★	●	Vargas, Camila Correa; Redaelli, Luiza Rodrig...	Influence of semiochemicals scales of Spodoptera frugip
★	●	Navik, Omprakash; Shulesha, A N; Patil, ...	Damage, distribution and ne invasive fall armyworm Spod

zhixin

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*, ...

安装成功之后：Mendeley Desktop 1.19.8及以后的版本取消了桌面版的literature search功能。不管是哪个版本，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！

在网页上账号登录

欢迎

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。

×

ELSEVIER

欢迎

输入您的电子邮箱以继续访问Mendeley

电子邮箱

继续

Sign in via your institution

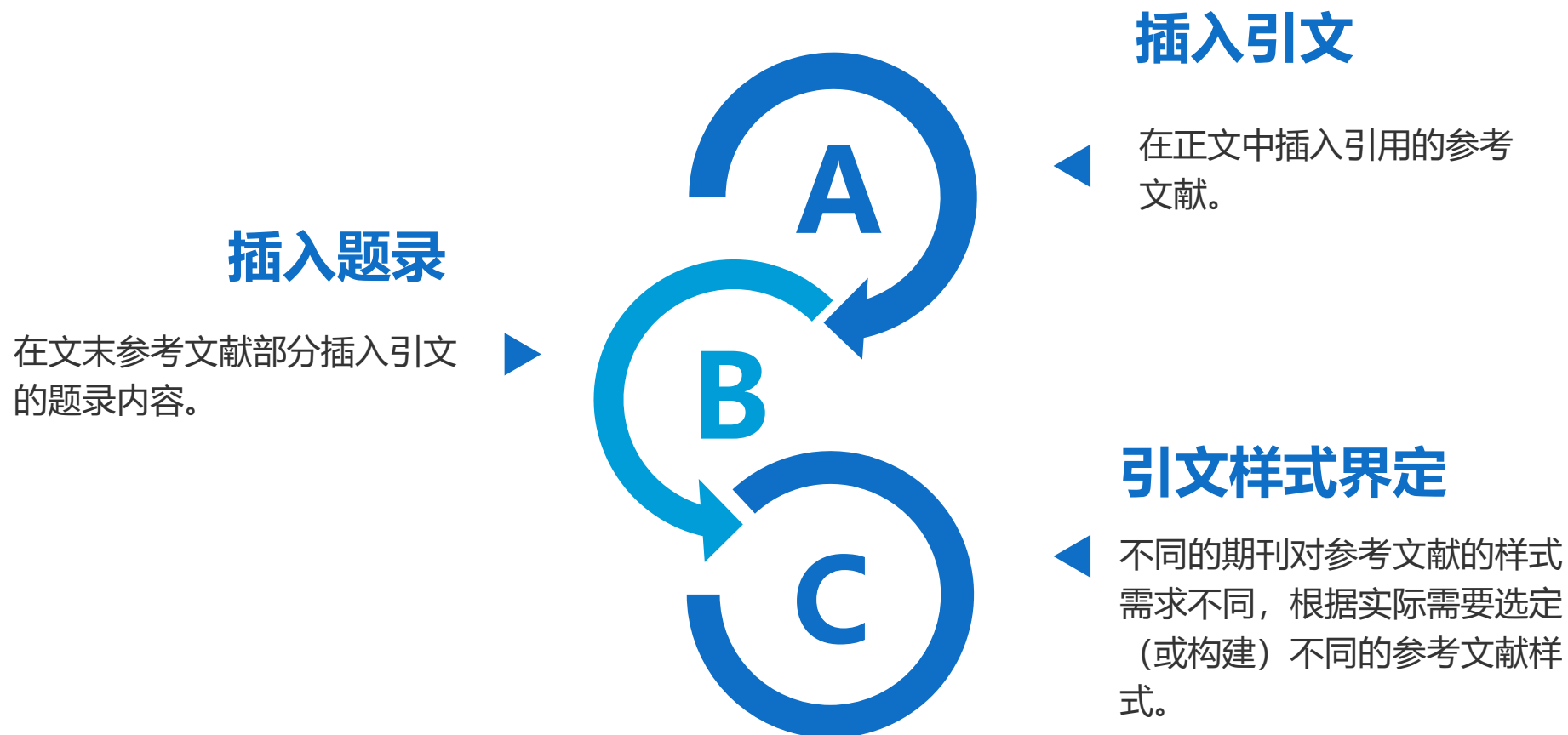
02

在写作中的应用

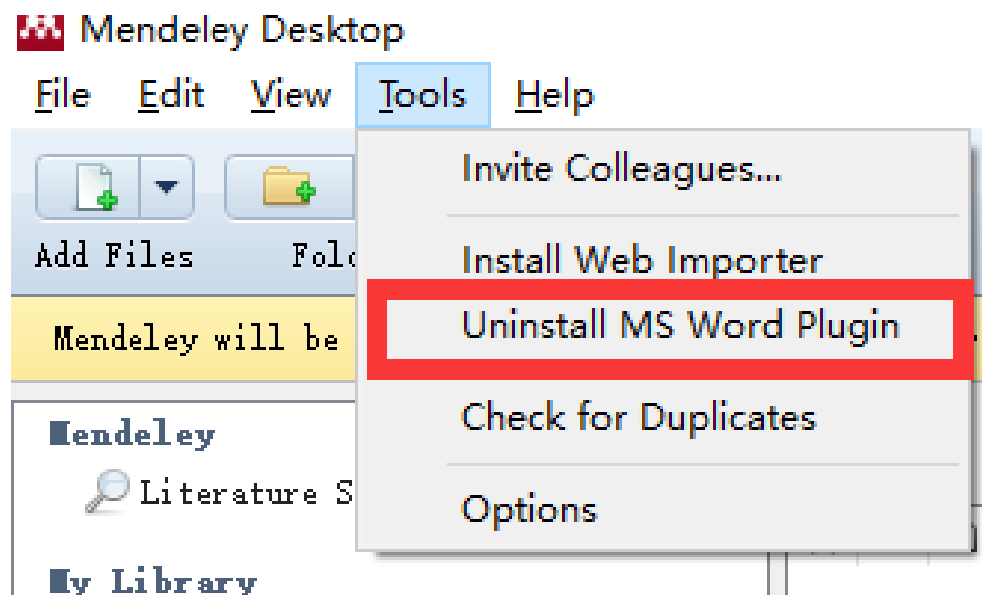
- 1、插件安装
- 2、插入引文
- 3、插入文献题录
- 4、期刊样式选定



第二章：重要知识点



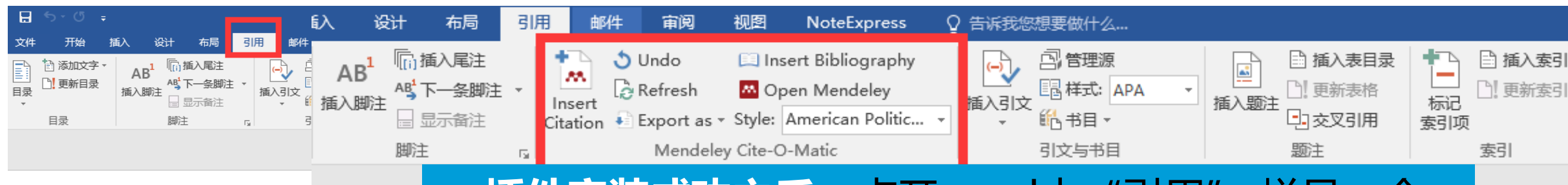
2.1 确定已在办公软件中加载Mendeley插件



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↵

▪ 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↵

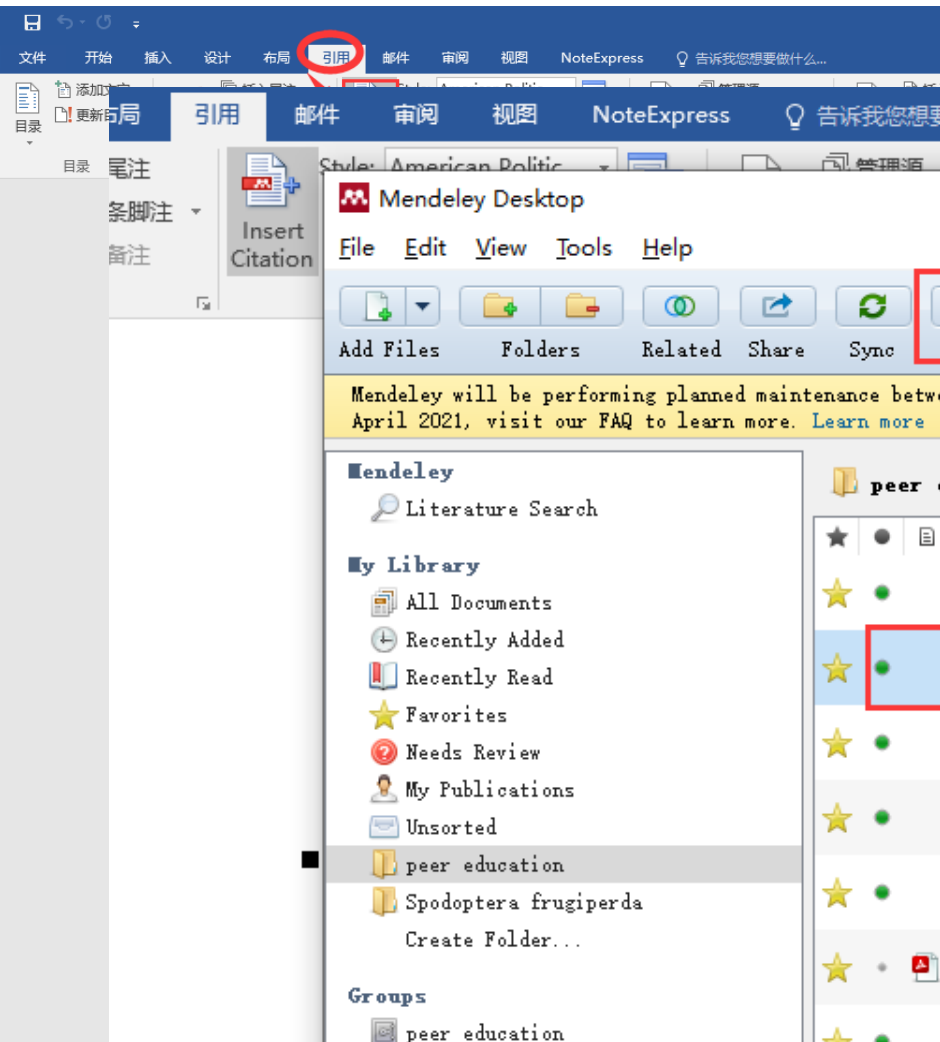
鼠标停留在 word 正文中需要插入参考文献的文后，选择“引用”，mendeley 插件显示后，

摘要：Mendeley

理、群组共享、引用

善加利用能够令论文

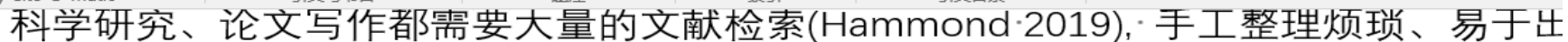
2.2 在正文中插入引文



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"



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 Mendeley 的简介和安装

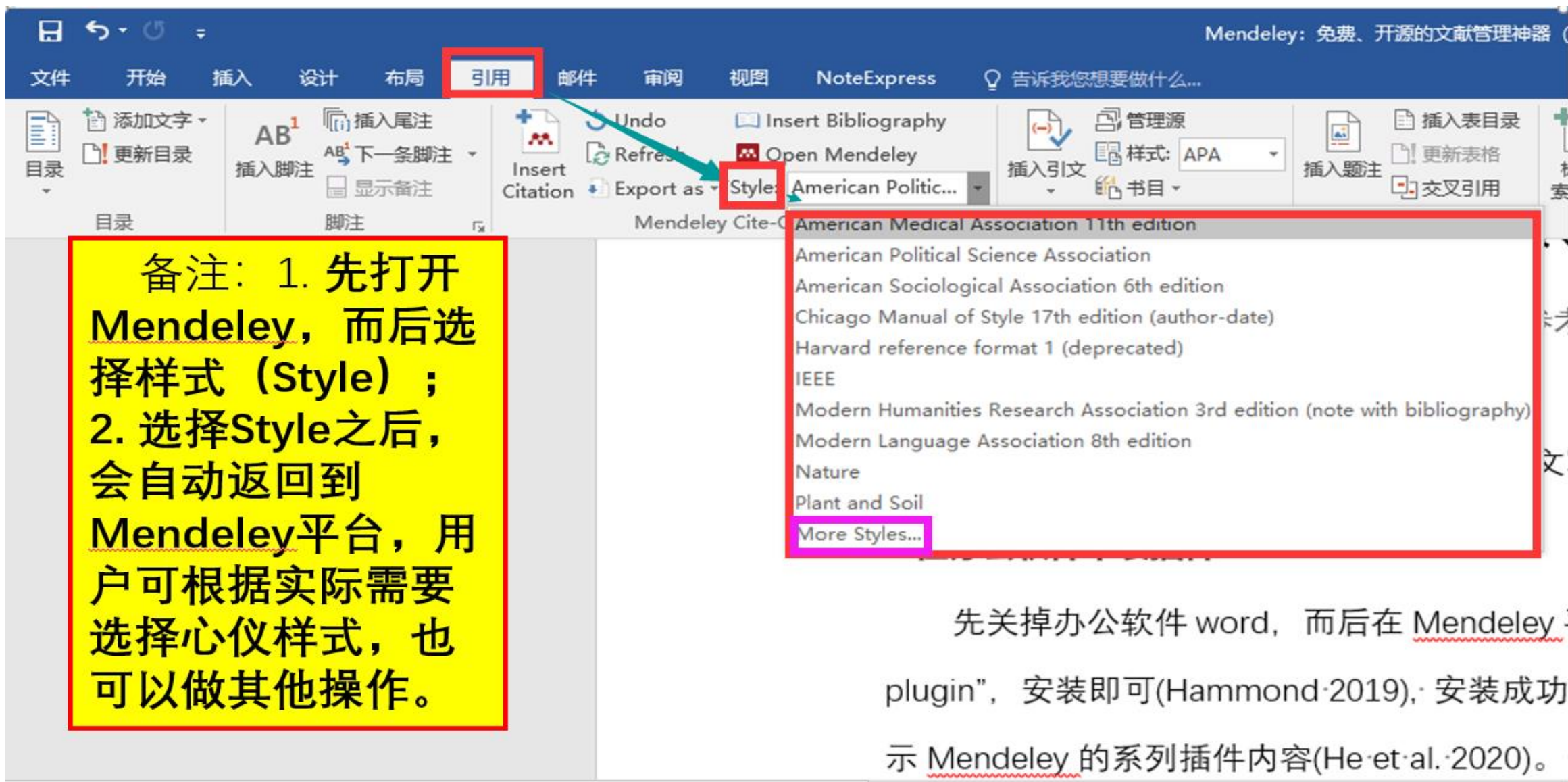
Reference: ↵

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. ⁴¹

2.4 引文样式的选择和设置



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...

添加文字 更新目录 插入尾注 插入脚注 下一条脚注 显示备注 插入引文 管理源 样式: APA 插入表目录 更新表格 交叉引用

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。

Style: American Politic...
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

The screenshot displays the Mendeley Desktop interface. On the left, the 'View' menu is open, showing 'Literature' selected. The 'Citation Styles' window is open, showing a list of installed styles. 'Harvard' is highlighted with a red box and the text '选择已' (Select already). The 'About Citation Styles' window is also open, showing the 'About' tab. A red box highlights the 'CSL Editor' link, with a blue arrow pointing to it from the text '可以自己编辑样式' (Can edit styles myself). The 'About' tab contains the following text:

About Citation Styles

Mendeley Desktop uses the [Citation Style Language](#) (CSL)

CSL is an open standard to define styles. The styles are [citeproc-is](#).

Mendeley regularly fetches new styles from Citation Styles project [repository](#). Any new styles you create can be submitted to this repository.

You can edit styles, or create new styles using the [CSL Editor](#) (right-click on an installed style to open it in the web-based editor).

All styles are offered under the [Creative Commons Attribution-ShareAlike 3.0](#) license.

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://cs1.mendeley.com/about/>

Find and edit CSL citation styles

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.

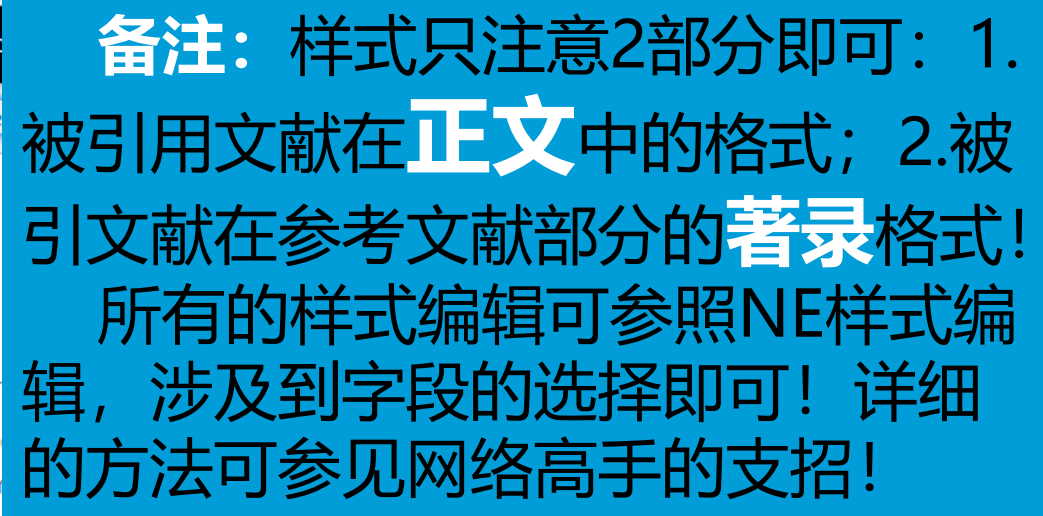
INLINE CITATION

(McInnis & Nelson, 2011)

BIBLIOGRAPHY

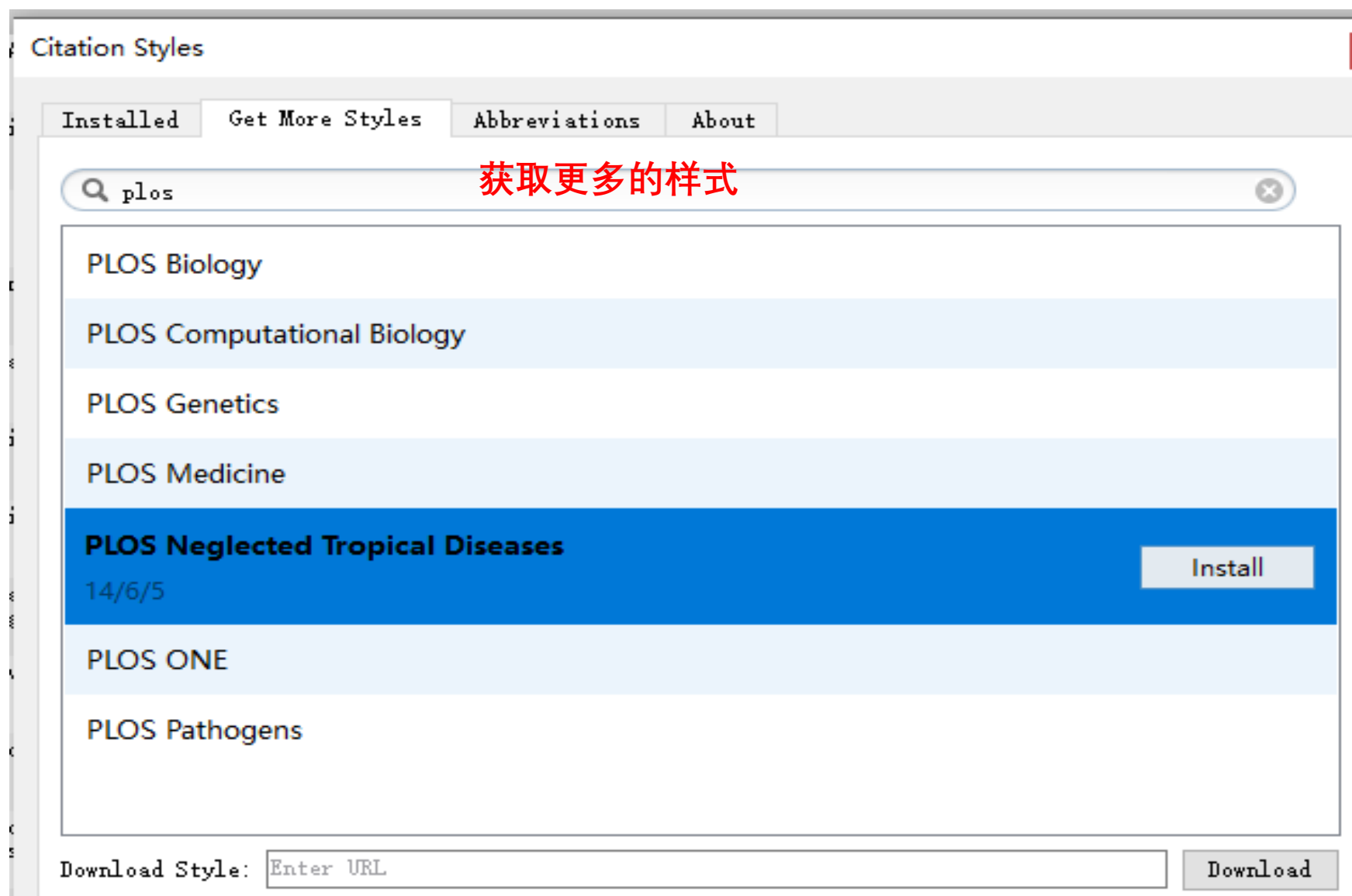
McInnis, M. D., & Nelson, L. P. (2011). *Shaping the Body Politic: Art and Political Formation in Early America*. University of Virginia Press.

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



Mendeley中style的修改

获取更多期刊样式



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 清除域代码

备注：

1. 论文提交（投稿或提交给老师）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. 在清除格式之前，一定要保存可修改的母版！

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 Insert Bibliography
Refresh Open Mendeley
Export as Style: American Politic...

Compatible With LibreOffice

Without Mendeley Fields

Without Mendeley Fields
Export a document without embedded citation metadata
Mendeley-1.19.8
详细信息

插入引文 管理源 样式: APA 插入表目录 插入索引 插入引文目录
更新表格 更新索引 更新引文目录
交叉引用 题注 索引 引文目录

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

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: ↵

03

文献导入 Mendeley

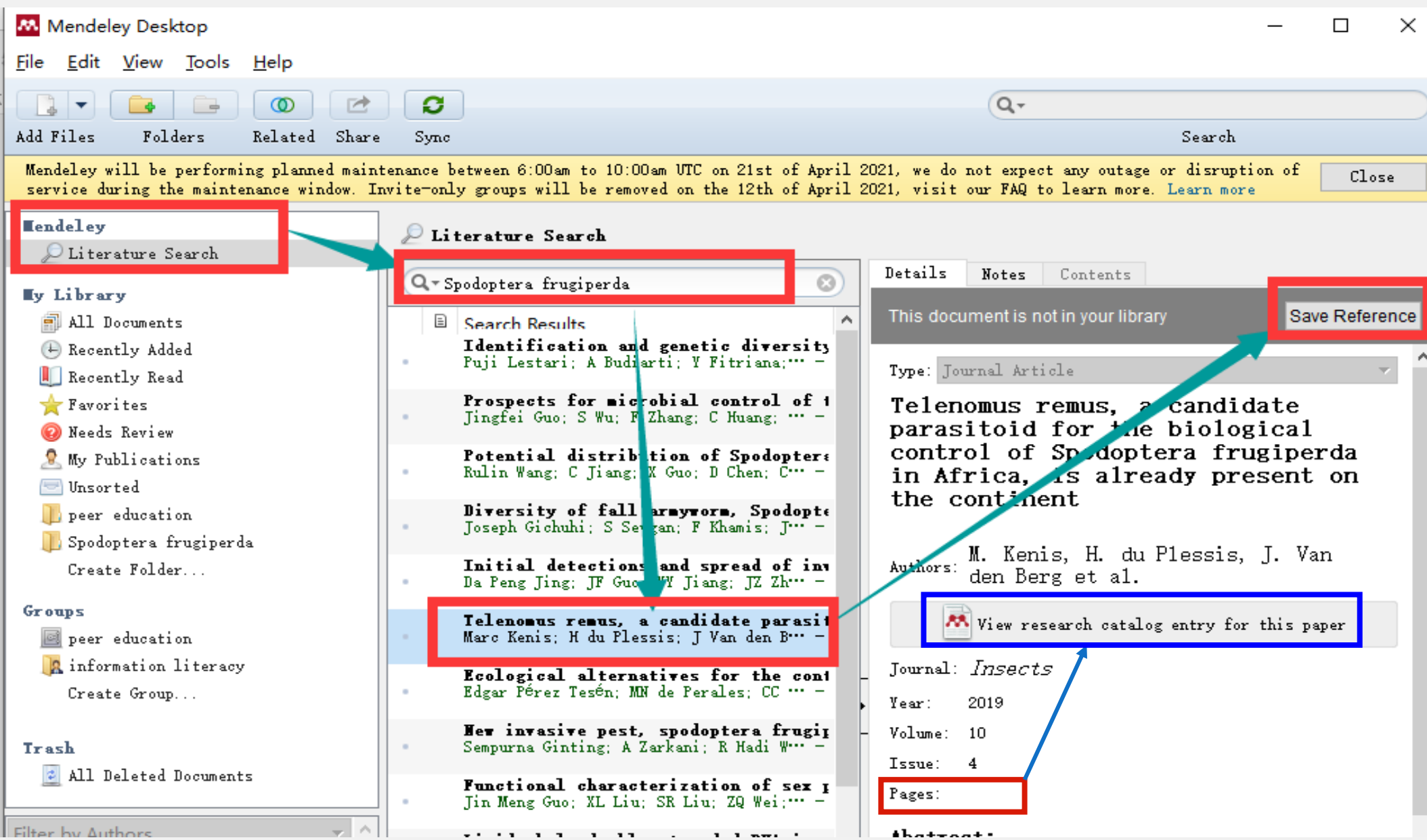


第三章：文献导入



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



The screenshot shows the Mendeley Desktop application window. The interface includes a menu bar (File, Edit, View, Tools, Help), a toolbar with icons for adding files, folders, and syncing, and a search bar. A yellow maintenance banner is visible at the top.

On the left sidebar, the "Mendeley" section is highlighted, and the "Literature Search" option is selected. Below it, the "My Library" section shows a list of folders, including "Spodoptera frugiperda".

The main pane displays "Search Results" for the query "Spodoptera frugiperda". A red box highlights the search bar, and a green arrow points from the "Literature Search" button in the sidebar to it. Another red box highlights the entry "Telenomus remus, a candidate parasitoid for the biological control of Spodoptera frugiperda" in the search results list. A green arrow points from this entry to the "Save Reference" button in the details pane.

The details pane on the right shows the selected entry. A red box highlights the "Save Reference" button. Below it, a blue box highlights the "View research catalog entry for this paper" button. A blue arrow points from this button to the "Pages:" field in the journal details section, which is also highlighted with a red box.

The journal details section includes the following information:

- Type: Journal Article
- Title: Telenomus remus, a candidate parasitoid for the biological control of Spodoptera frugiperda in Africa, is already present on the continent
- Authors: M. Kenis, H. du Plessis, J. Van den Berg et al.
- Journal: Insects
- Year: 2019
- Volume: 10
- Issue: 4
- Pages: (highlighted with a red box)

3.2 在Mendeley主页检索后添加 (1)

Mendeley Desktop

File Edit View Tools **Help**

Help

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！

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...

Authors	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	PE ON
Gurusamy, Dhandapani; Mogilicherla, Kanakach...	Lipids help double-stranded RNA in endosomal escape and improve RNA interference in the fa...	2020	Ar Ir
★ ●	The impact of peer tutoring on librarians in training at the University of Ibadan, Nigeria	2013	Ed Re
★ ●	Rowley, Jennifer; Johnson, Frances; Sba...	2015	Li Ir
☆ ●	Tesén, Edgar Pérez; de Perales, María Neira; ...	2019	Sc Aq
☆ ●	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)

Spodoptera frugiperda

Search

6,004 results

Sort by

Most relevant

Most recent

Most cited

YEAR

☒ Anytime (6,004)

☐ Last 12 months (382)

☐ Last 5 years (1,423)

☐ Last 10 years (2,338)

☐ Custom range

DOCUMENT TYPE

☐ Journal (5,682)

☐ Generic (118)

☐ Conference Proceedings

备注：检索到结果后，选择合适的文献添加到个人数据库中。

JOURNAL OPEN ACCESS PDF

Identification and genetic diversity of *spodoptera frugiperda* in Lampung province, Indonesia

Lestari P., Budiarti A. [...] Hartaman M.

Biodiversitas (2020)

Spodoptera frugiperda is one of the most recent invasive and destructive insect pest in Indonesia ... and identifying larvae of *Spodoptera* found in the field as well as investigation on the genetic diversity

+ Add to library



View PDF



Related

GENERIC OPEN ACCESS PDF

Prospects for microbial control of the fall armyworm *Spodoptera frugiperda*: a review

Guo J., Wu S. [...] Wang Z.

BioControl (2020)

3.3添加已有的PDF文档：直接拖曳进目标文件夹

The screenshot shows the Mendeley Desktop application interface. On the left, a file explorer window displays a list of files. The file "5568-Article Text-20269-1-10-202003..." is highlighted with a red box. A green arrow points from this file to the "Spodoptera frugiperda" folder in the Mendeley library. The main window shows the Mendeley interface with a search bar and a list of documents. The "Spodoptera frugiperda" folder is selected, and a document titled "Identification and genetic diversity of spodoptera frugiperda in Lampung provin..." is highlighted with a red box. A blue callout box on the right contains the following text:

备注：
对英文文献识别特别灵敏，会自动打开文章全文进行各题录字段的识别，如保存的PDF文献可以不是以文章题目保存。

3.4从数据库或其他软件转导入 (1)

Mendeley Desktop

File Edit View Tools Help

Add Files... Ctrl+O
Add Folder... Ctrl+Shift+O
Watch Folder...
Add Entry Manually...

Import...
Export... Ctrl+E
Merge Documents
Export PDF(s) with Annotations...

Delete Documents
Remove from Folder
Rename Document Files...

Synchronize Library F5
Sign Out (421817400@qq.com)
Quit Ctrl+Q

Groups
peer education

All Documents Edit Settings

Authors	Title	Year	Published In
	...ng compassionate conservation	2019	CONSERVATION BIOLOGY
	... the historical-fire-regime concept in	2017	CONSERVATION BIOLOGY
Rahel, Frank J; Bierwagen, Britta; Taniguchi, Yoshin...	Managing aquatic species of conservation concern in the face of climate change and invasive species	2008	CONSERVATION BIOLOGY
Rothenberger, Megan; Armstrong, Andrea; Gaugle...	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 <i>Aphanomyces astaci</i> in Invasive American Crayfishes in the Czech...	2009	CONSERVATION BIOLOGY

BibTeX (*.bib)
EndNote XML - EndNote v8, X1 to X3 (*.xml)
RIS - Research Information Systems (*.ris)

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

Mendeley Desktop

File Edit View Tools Help

Add Files Add Folders Related Share Sync

Mendeley will be performing planned maintenance between 6:00am to 10:00am UTC on 21st of April 2021, we do not expect any outage or disruption of service during the maintenance window. Invite-only groups will be removed on the 12th of April 2021, visit our FAQ to learn more. [Learn more](#) Close

Mendeley

Literature Search

My Library

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

Groups

- peer education
- information literacy
- Create Group...

Trash

- All Deleted Documents

Filter by Authors

- All
- Arias, Carmen Calderón
- Ashika, T R
- Bazagwira, Didace
- Biswas, Sujana
- Blassioli-Moraes, Maria Carolina
- Borges, Miguel
- Budiarti, Adriyana
- Chen, Chao
- Cheng, Dongmei
- Day, Roger
- de Peralas, María Neira
- de Souza, Bruno Henrique Sardinha
- Du Plessis, Hannalene
- Eghrari, Kian

Spodoptera frugiperda Edit Settings

★	●	□	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...	2021	CROP PROTECTION	5:51pm
☆	●	□	Vargas, Camila Corr...	Infl...		ECOLOGIA EXPERIMENTAL: APPLICATA	5:51pm
☆	●	□	Woo, Emily Jane; Mo...	Post...		VACCINE	5:51pm
☆	●	□	Eghrari, Kian; Oliv...	The...		JOURNAL OF PEST SCIENCE	5:51pm
☆	●	□		No Title			5:51pm
☆	●	□	Roy, Debashis; Bisw...	Efficacy and safety-evaluation of insecticidal modules against Spodoptera frugiperda (Lepidoptera: Noctuidae) and ...		INTERNATIONAL JOURNAL OF TROPICAL IN...	5:51pm
☆	●	□		No Title			5:51pm
☆	●	□	Huang, Li-Li; Xue, ...	Effects of temperature on life-history traits of the newly invasive fall armyworm, Spodoptera frugiperda in South...		ECOLOGY AND EVOLUTION	5:51pm
☆	●	□		No Title			5:51pm
☆	●	□	Toepfer, Stefan; Fa...	Streamlining leaf damage rating scales for the fall armyworm on maize		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		FOOD AND ENERGY SECURITY	5:51pm
☆	●	□		No Title			5:51pm

备注：成功导入10条文献！

3.5 web importer (网络捕手) 导入

https://www.mendeley.com/reference-management/web-importer/

Mendeley

Solutions Support Sign In Create account Download

Mendeley Reference Manager Mendeley Cite Mendeley Desktop Web Importer Premium Datasets

Mendeley Web Importer

Import papers, web pages and other documents directly into your reference library from search engines and academic databases. Mendeley Web Importer is available for all major web browsers.

Get Web Importer for Chrome

Select all **+ Add to Mendeley**

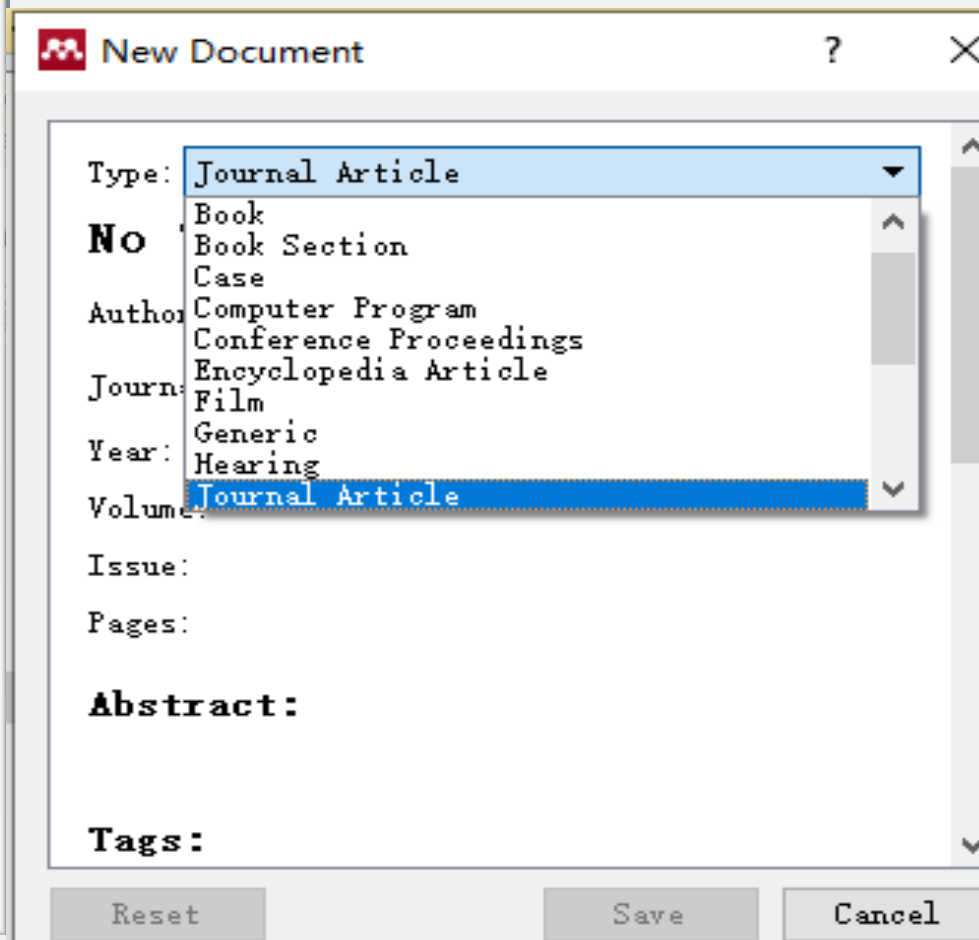
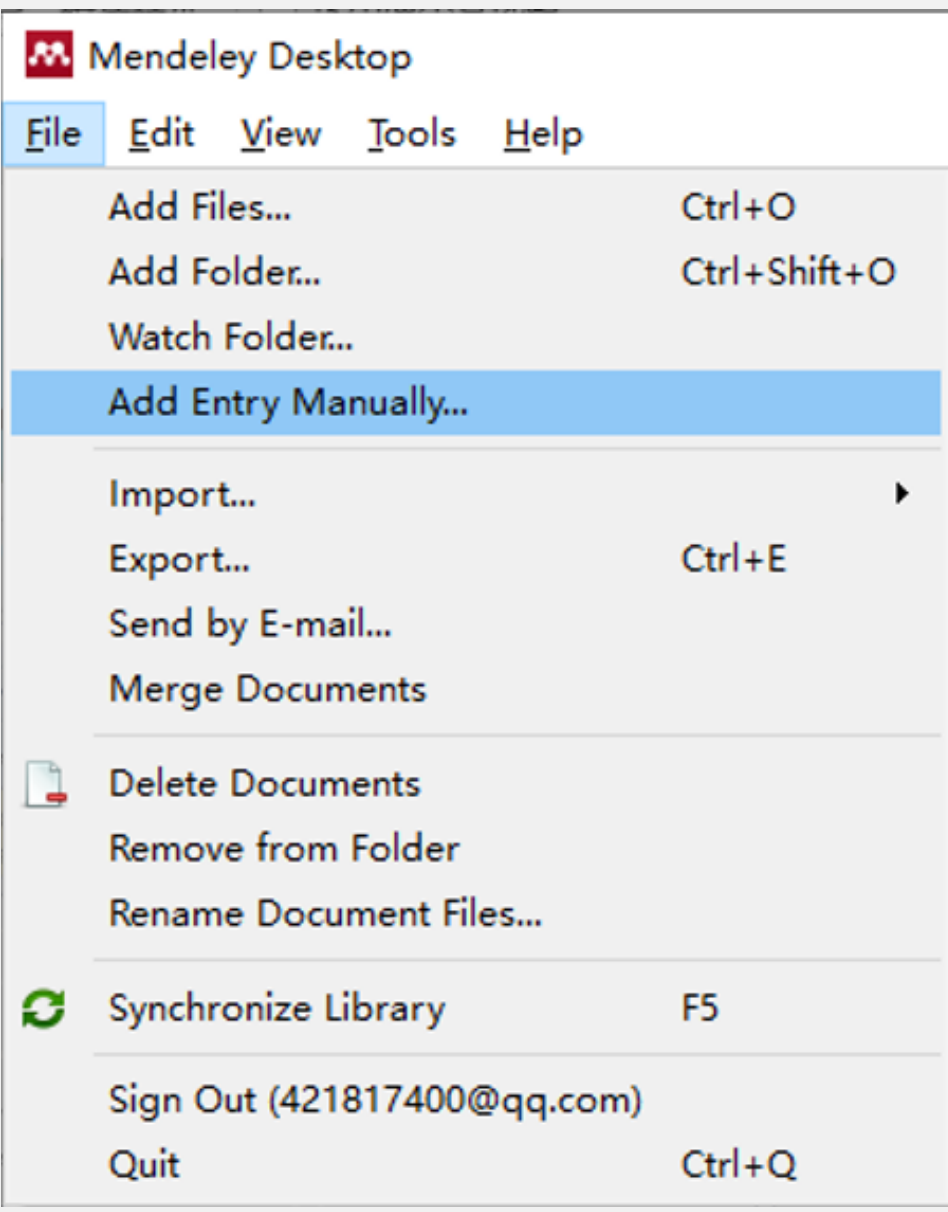
2 references detected on the page

- ☒ **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**

备注: Web importer插件的安装会对机的安全设置有要求, 大家若直接点击不能成功安装, 则按提示要求更改安全设置 (慎重) 即可! 类似于NE的捕手 (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！

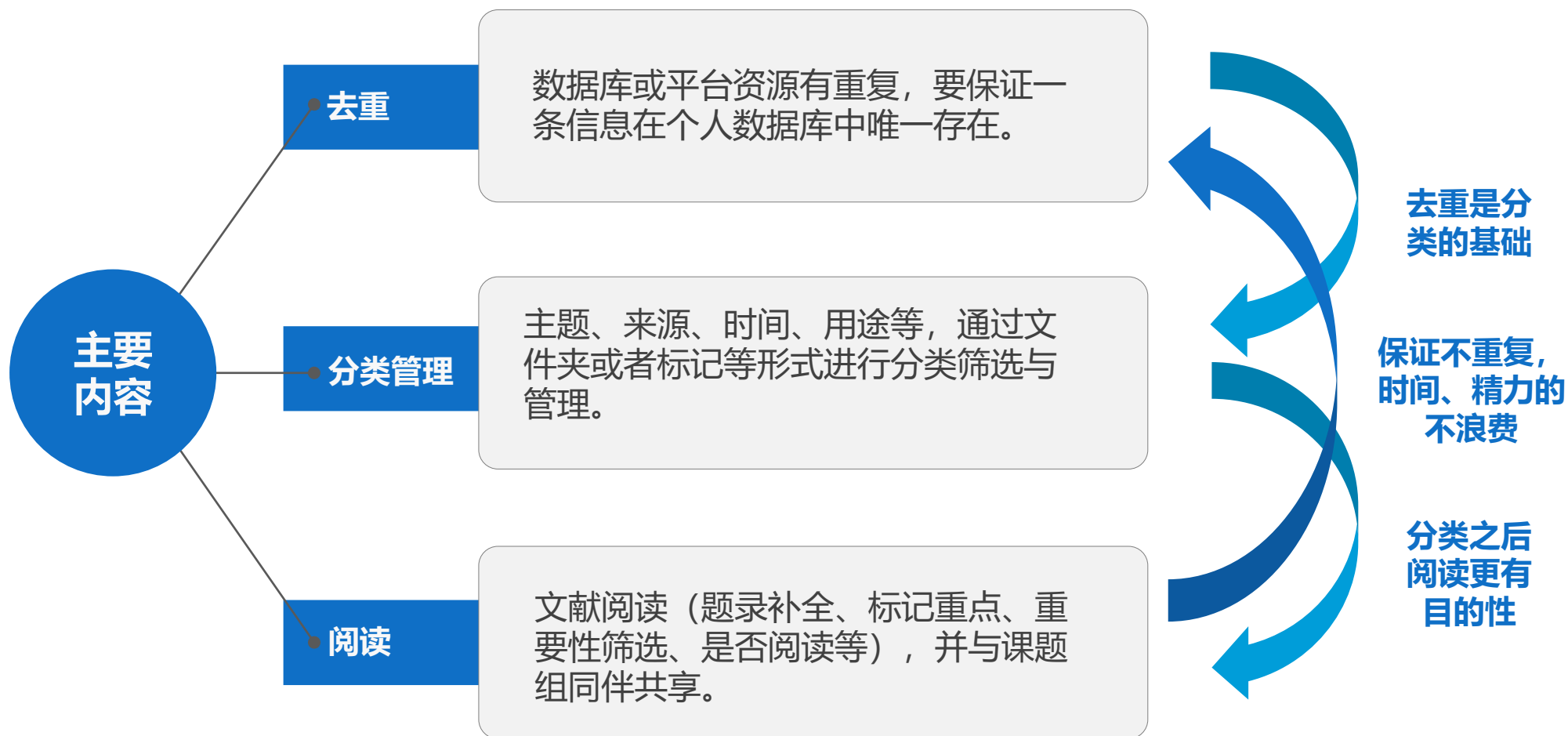


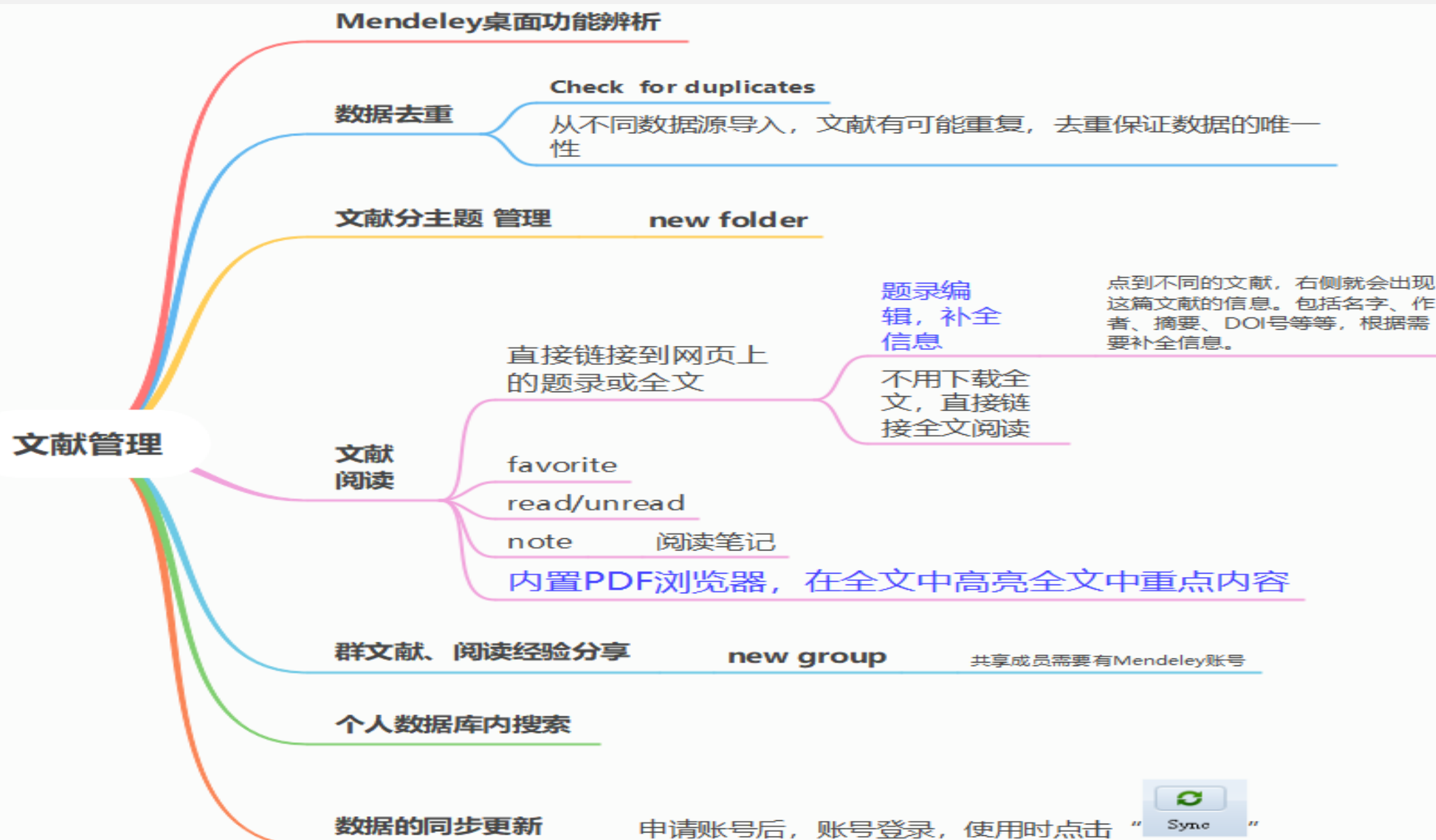
04

文献管理

对各类文献进行去重、分类筛选、阅读标记等。







4.1 桌面工具辨析 (1)

五类功能

Mendeley Desktop

File Edit View Tools Help

Add Folders Sync Help

Search...

zhixin

My Library

- All Documents
- Recently Added
- Recently Read
- Favorites
- Needs Review
- My Publications
- Unsorted
- peer education
- 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 Improve Utilization of Libr...
★	●	Neal, Ruth E.; Ajamie, Lauren F.; Harmon, Kar...	Peer education in the commons: A new approach to reference services
★	●	Bodemer, Brett B.	They CAN and they SHOULD: Improving peer reference services
★	●	García, Susan A. Vega; Stacy-Bates, Kristine ...	Peer evaluation of teaching information literacy course
★	●	Özek, Yvonne Muhlman; Edgren, Gudrun; Jander...	Implementing the critical feedback among teachers
★	●	Goosney, Janet L.; Smith, Becky; Gordon, ...	Reflective Peer Mentoring: Professional Development Project
★	●	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
★	●	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:

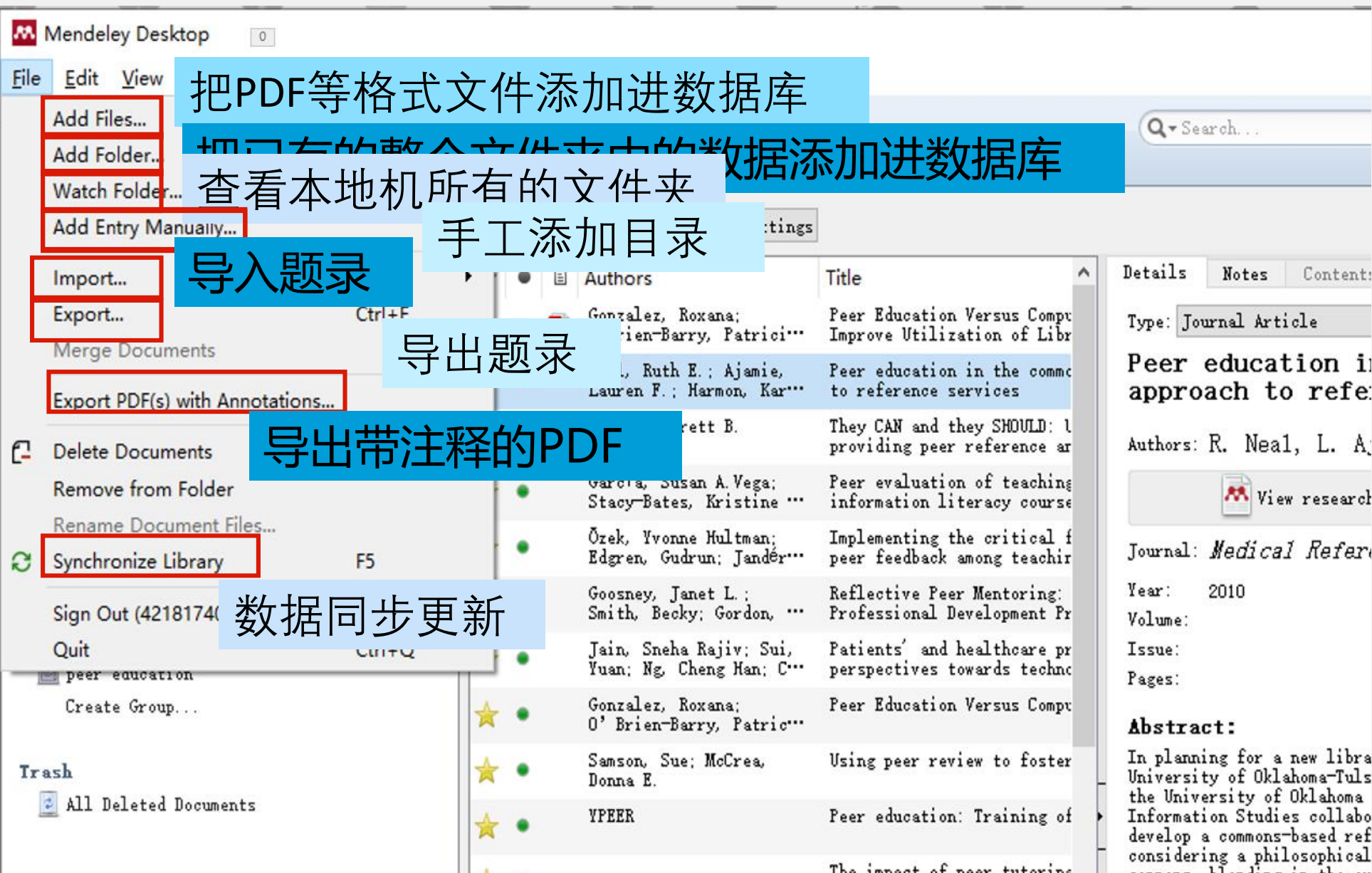
Issue:

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)



把PDF等格式文件添加进数据库

把已有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

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 F5

Sign Out (4218174)

Quit

peer education

Create Group...

Trash

All Deleted Documents

Search...

Details Notes Contents

Type: Journal Article

Peer education in approach to reference services

Authors: R. Neal, L. A.

View research

Journal: Medical Reference Services Review

Year: 2010

Volume:

Issue:

Pages:

Abstract:

In planning for a new library at the University of Oklahoma-Tulsa, the University of Oklahoma Information Studies collaboration developed a commons-based reference service considering a philosophical approach to the

Authors	Title
Gonzalez, Roxana; O'Brien-Barry, Patricia...	Peer Education Versus Computer-Mediated Learning: Improving Utilization of Library Services
Lauren F.; Harmon, Karen...	Peer education in the community: A new approach to reference services
Lauren F.; Harmon, Karen...	They CAN and they SHOULD: Using peer reference services to improve information literacy
Garcia, Susan A. Vega; Stacy-Bates, Kristine...	Peer evaluation of teaching information literacy course
Özek, Yvonne Muhlman; Edgren, Gudrun; Jander...	Implementing the critical feedback among teachers
Goosney, Janet L.; Smith, Becky; Gordon,...	Reflective Peer Mentoring: 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-Mediated Learning: Improving Utilization of Library Services
Samson, Sue; McCrea, Donna E.	Using peer review to foster information literacy
YPEER	Peer education: Training of...

4.1 桌面工具辨析 (2)

Mendeley Desktop

File Edit View Tools Help

+

▼

Add

My Library

All Documents

Recent

Recently Added

Favorites

Needs Review

My Publications

Unsorted

peer education

Spodoptera frugiperda

Create Folder...

External Library

Groups

peer education

Create Group...

Trash

Library as Citations

Library as Table

Citation Style

Toolbar Layout

Show Document Details Alt+Return

★

●

O'Brien-Barry, Patricia...

Improve Utilization of Library Databases among...

2017

Jour...

★

●

Neal, Ruth E.; Ajamie, Lauren F.; Harmon, Kar...

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

2010

Medi...

★

●

Bodemer, Brett B.

They CAN and they SHOULD: Undergraduates providing peer reference and instruction

2014

Coll...

★

●

García, Susan A. Vega; Stacy-Bates, Kristine ...

Peer evaluation of teaching in an online information literacy course

2017

Port...

★

●

Özek, Yvonne Hultman; Edgren, Gudrun; Jandér...

Implementing the critical friend method for peer feedback among teaching librarians in an...

2012

Evid...

★

●

Goosney, Janet L.; Smith, Becky; Gordon, ...

Reflective Peer Mentoring: Evolution of a Professional Development Program for Academic...

2014

Part...

★

●

Jain, Sneha Rajiv; Sui, Yuan; Ng, Cheng Han; C...

Patients' and healthcare professionals' perspectives towards technology-assisted diab...

2020

PLoS

★

●

Gonzalez, Roxana; O'Brien-Barry, Patric...

Peer Education Versus Computer-Based Education

2017

Jour...

★

●

Samson, Sue; McCrea, Donna E.

Using peer review to foster good teaching

2008

Refer...

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)

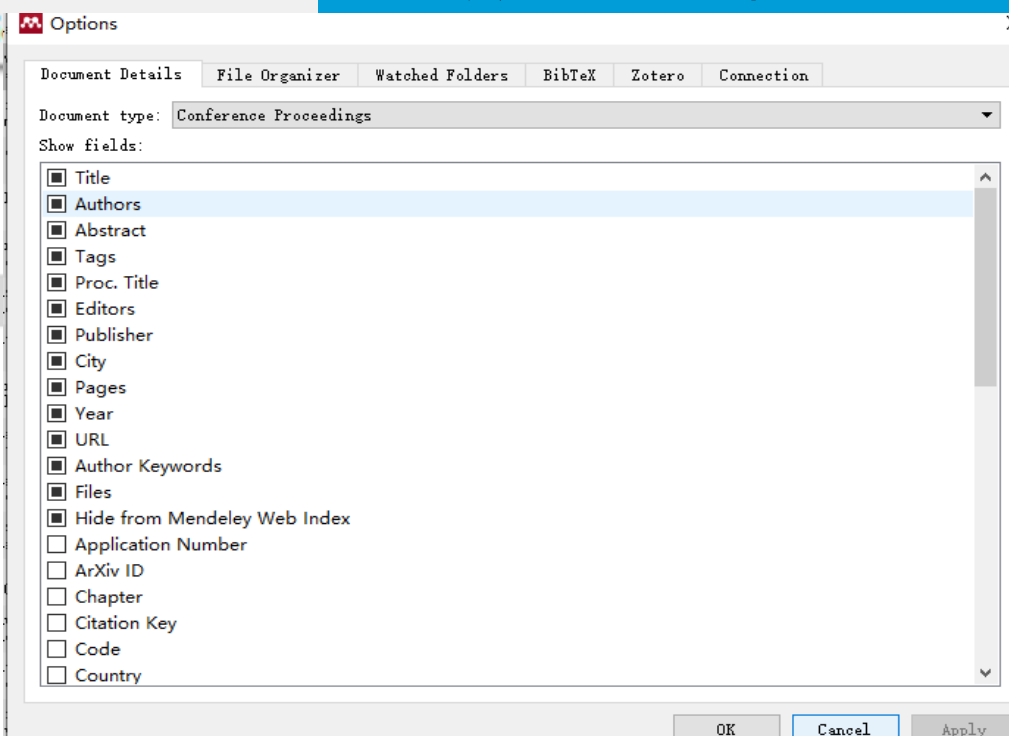
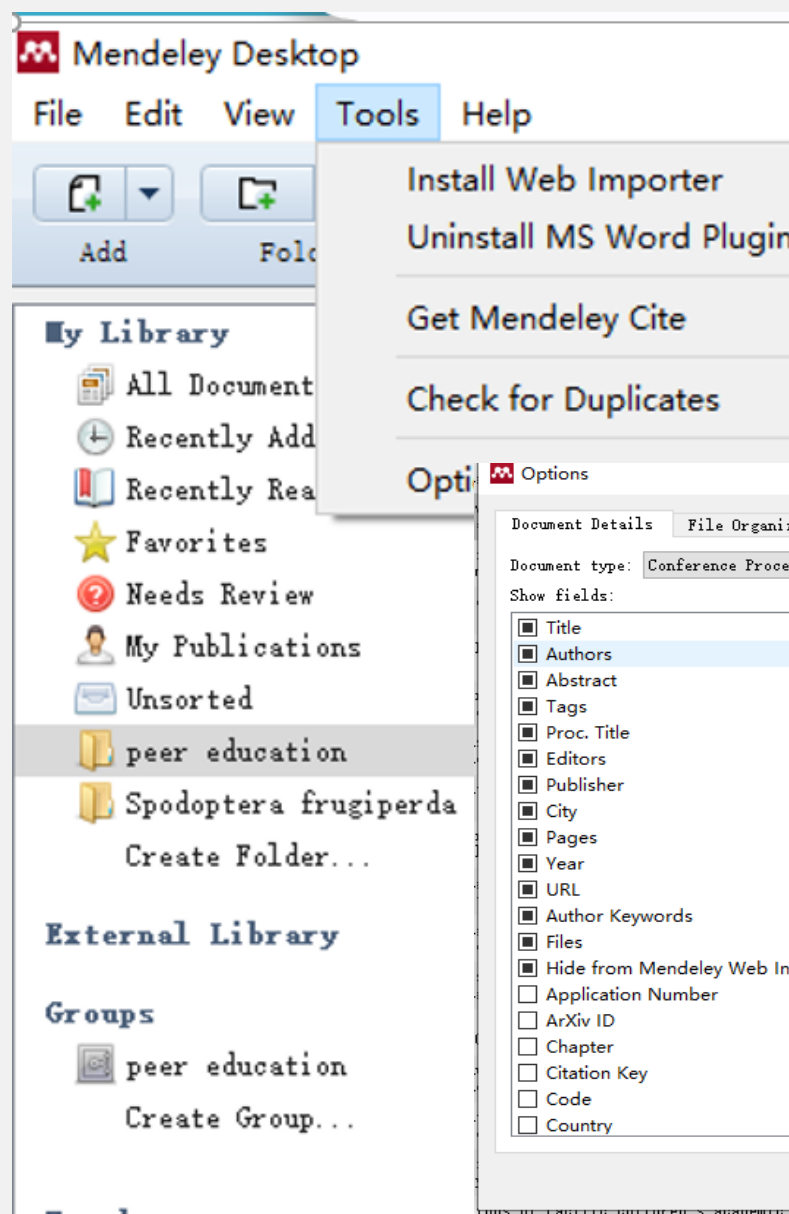
4.工具栏的布局;

5.显示文献的详细内容。

4.1 桌面工具辨析 (2)

工具:

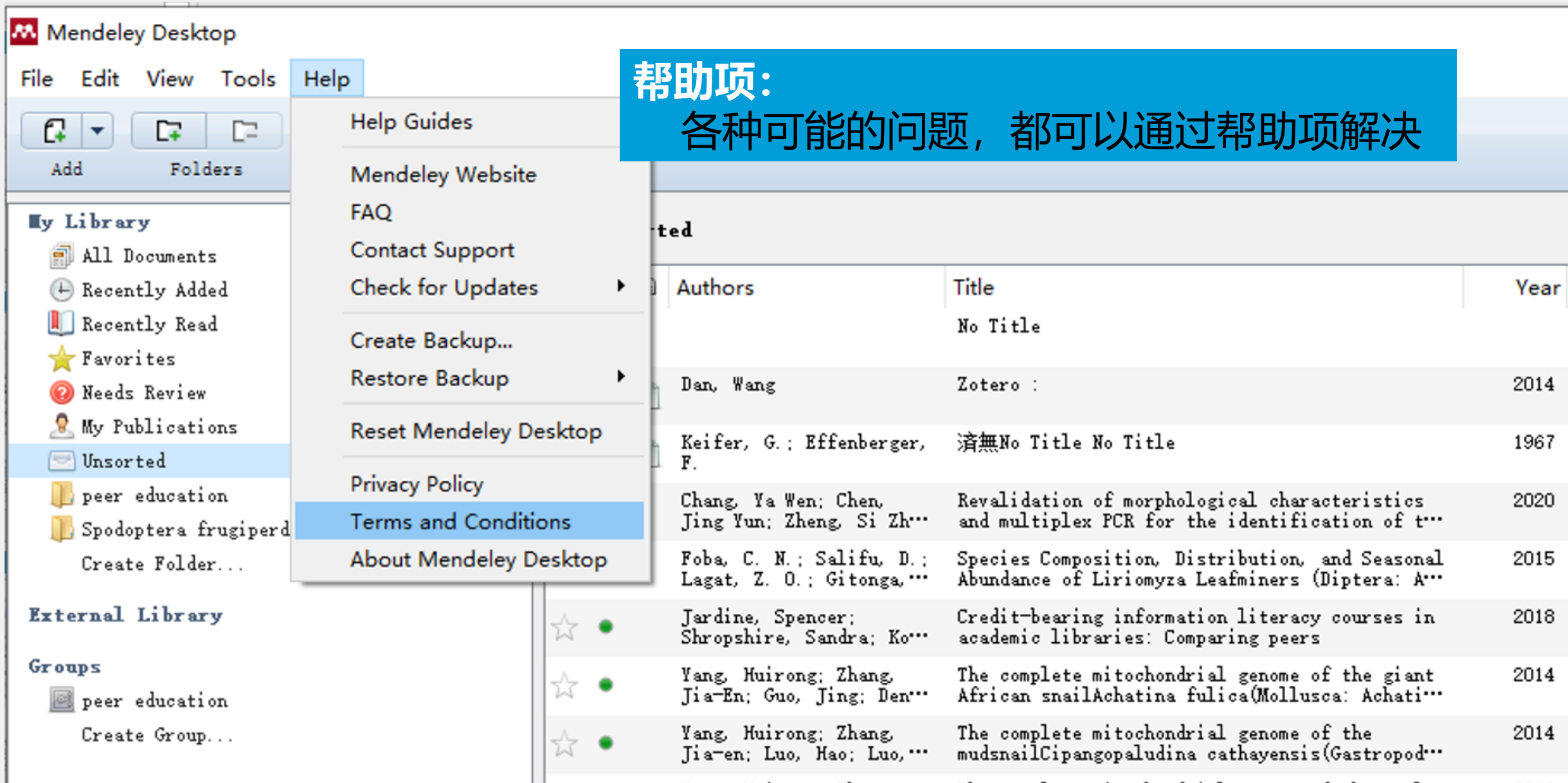
- 1.装网络捕手;
- 2.在办公软件中装插件 (若已安装, 则可以卸载: uninstall) ;
- 3.在写作过程中生成参考文献 (注册安装的用户可以不考虑以该方式用这个功能) 。
- 4.数据去重 ;



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 the following options:

- Help Guides
- Mendeley Website
- FAQ
- Contact Support
- Check for Updates
- Create Backup...
- Restore Backup
- Reset Mendeley Desktop
- Privacy Policy
- Terms and Conditions** (highlighted)
- About Mendeley Desktop

The left sidebar shows the 'My Library' section with the following items:

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

The 'External Library' section is also visible, showing 'peer education' and 'Create Group...'.

The main pane displays a list of documents with the following columns: Authors, Title, and Year.

Authors	Title	Year
	No Title	
Dan, Wang	Zotero :	2014
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 snail Achatina fulica (Mollusca: Achat...	2014
Yang, Huirong; Zhang, Jia-en; Luo, Hao; Luo, ...	The complete mitochondrial genome of the mudsnail Cipangopaludina cathayensis (Gastropod...	2014

4.2 数据去重，保证文献的唯一性

去重:

1. 节省空间，避免混淆视野；
2. 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, there is a sidebar with a 'Tools' menu open, highlighting 'Check for Duplicates'. The main area displays a list of references in a table format. The table has columns for author, title, year, journal, and date. The reference for 'MPOC' is highlighted in blue. On the right, there is a sidebar with a 'Contents' tab and a 'Journal Article' section showing details for the 'MPOC' reference, including the title, authors, journal name, year, volume, issue, and pages.

Author	Title	Year	Journal	Date
No Title				4:31下午
Dan, Wang	Zotero :	2014		4:31下午
Keifer, G.; Effenberger, F.	濟無No Title No Title	1967	Angewandte Chemie Inter...	4:31下午
Chang, Ya Wen; Chen, Jing Yun; Zheng, Si Zh...	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
Jardina, Spencer; Shropshire, Sandra; Ko...	Credit-bearing information literacy courses in academic libraries: Comparing peers	2018	College and Research Lib...	3月 30
Yang, Muirong; Zhang, Jia-En; Guo, Jing; Den...	The complete mitochondrial genome of the giant African snailAchatina fulica(Mollusca: Achat...	2014		3月 25
Yang, Muirong; Zhang, Jia-en; Luo, Hao; Luo, ...	The complete mitochondrial genome of the mudsnailCipangopaludina cathayensis(Gastropod...	2014		3月 25
Yang, Muirong; Zhang, Jia-En; Deng, Zhixin; ...	The complete mitochondrial genome of the apple snail Pomacea maculate (Gastropoda: Ampullari...	2018		3月 25
Yang, Muirong; Zhang, Jia-En; Deng, Zhixin; ...	The complete mitochondrial genome of the apple snail Pomacea maculate (Gastropoda: Ampullari...	2018		3月 25
Yang, Muirong; Zhang, Jia-en; Deng, Zhixin; ...	The complete mitochondrial genome of the golden apple snail Pomacea canaliculata (Gastropoda:...	2016		3月 25
Yang, Muirong; Zhang, Jia-en; Deng, Zhixin; ...	The complete mitochondrial genome of the golden apple snail Pomacea canaliculata (Gastropoda:...	2016		3月 25
Subiono, Tjatjuk	Preferensi Spodoptera frugiperda (Lepidoptera : Noctuidae) pada Beberapa sumber Pakan (Pr...	2020	Jurnal groekoteknol...	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

Filter by Authors

- All
- Aglen, B.
- Akutse, K. S.
- Ancheta, Reginaldo
- Baugess, Clinton K

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:

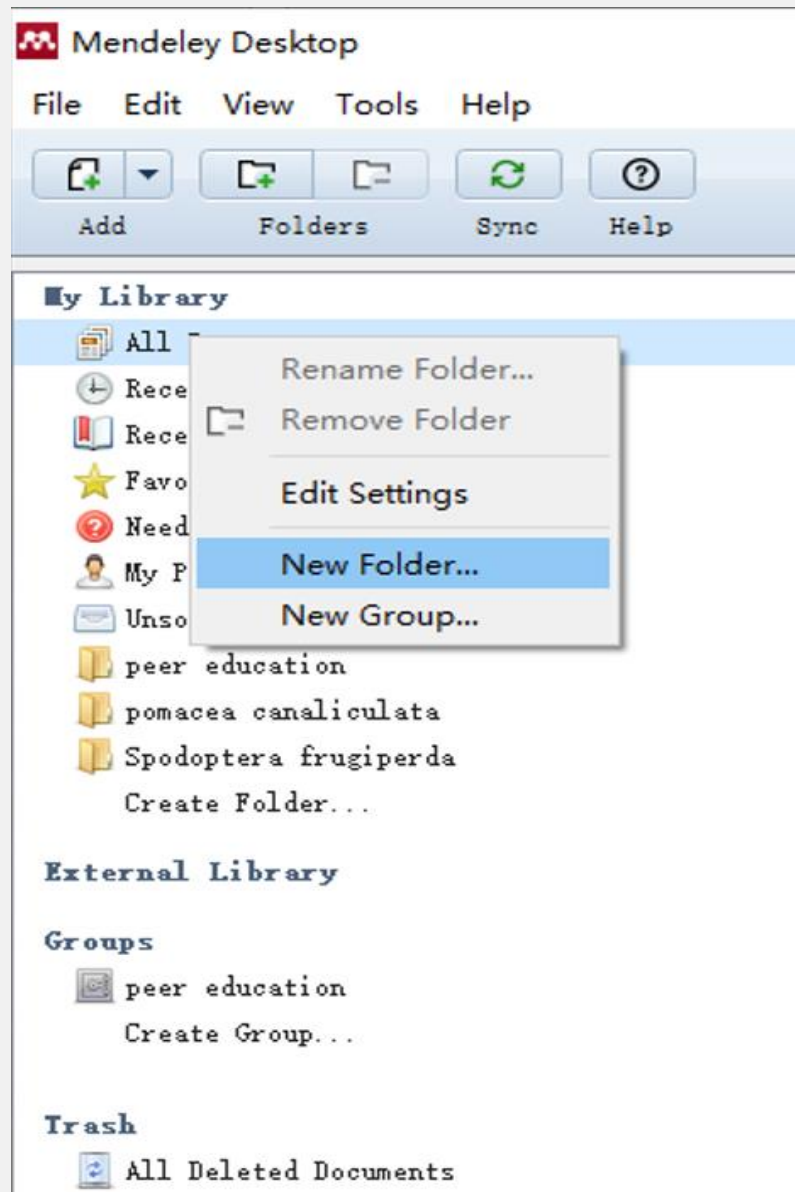
Author Keywords:

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

URL:

http://mpoc.org.my/malaysian- Add URL...

4.3 建文件夹，以主题或任意目标形式集中保存



Folders:

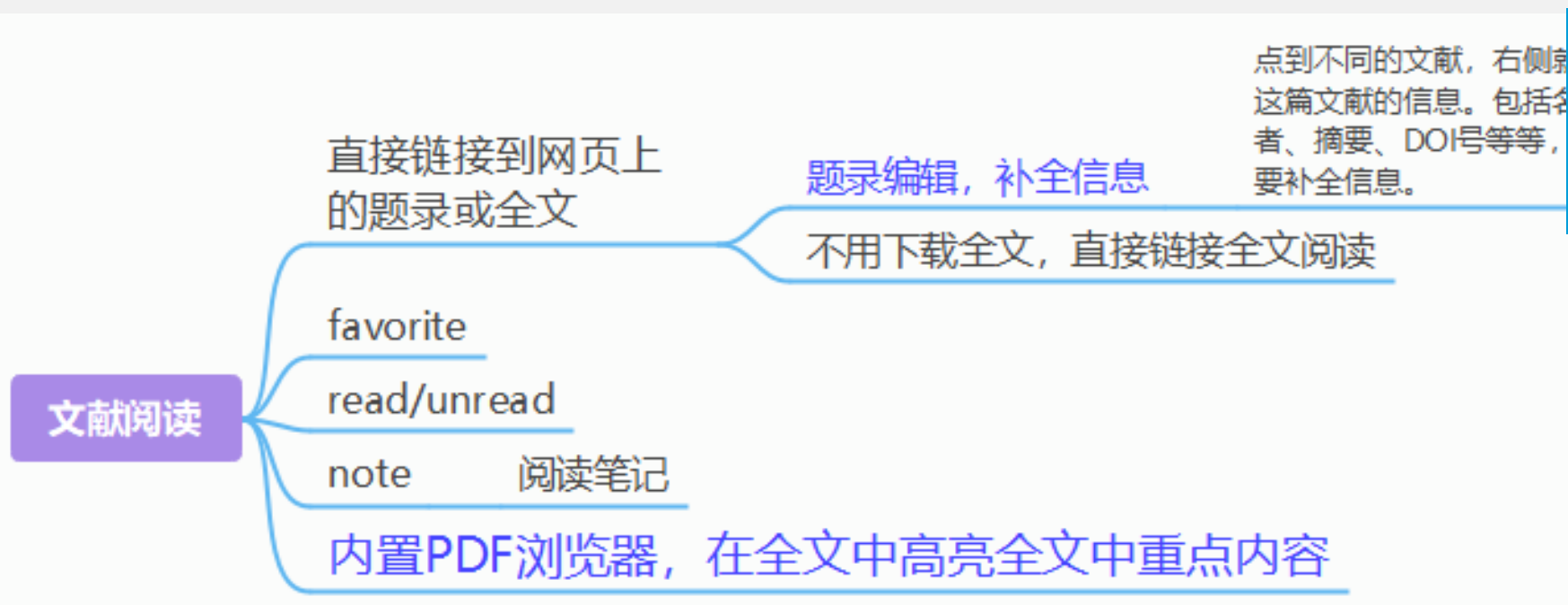
1. 主题;
2. 人物
3. 文献类型
4. 数据库类型
5. 时间

.....

All Documents Edit Settings

★	●	📄	Authors	
☆	●			
☆	●			
☆	●	📄	Dan, Wang	
☆	●	📄	Keifer, G.; Effenberger, F.	濟無No Title No Title
☆	●		Chang, Ya Wen; Chen, Jing Yun; Zheng, Si Zh...	Revalidation of morphological cha and multiplex PCR for the identid
☆	●		Foba, C. N.; Salifu, D.; Lagat, Z. O.; Gitonga, ...	Species Composition, Distribution Abundance of Liriomyza Leafminers
☆	●		Tambo, Justice A; Kansime, Monica K; Rw...	Impact of fall armyworm invasion income and food security in Zimba
☆	●		Toepfer, Stefan; Fallet, Patrick; Kajuga, Joell...	Streamlining leaf damage rating s fall armyworm on maize
☆	●		Huang, Li-Li; Xue, Fang-Sen; Chen, Chao; Guo, ...	Effects of temperature on life-hi the newly invasive fall armyworm,
☆	●		Roy, Debashis; Biswas, Sujan; Mondal, Dibyend...	Efficacy and safety-evaluation of modules against Spodoptera frugip

4.4 文献阅读



点到不同的文献, 右侧就这篇文献的信息。包括作者、摘要、DOI号等等, 要补全信息。

Reading:
各种功能 极其方便!

推崇的特点之一

便捷在线浏览:

每一篇文献, 都可以直接链接到网页上详阅相关题录信息!

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
- pomacea canaliculata
- Spodoptera frugiperda
- Create Folder...

External Library

Groups

- peer education
- Create Group...

Trash

- All Deleted Documents

Filter by Authors

All

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

Star	Author	Title	Year	Journal	Date
☆		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 :	2014		4月 29
☆	Keifer, G.; Effenberger, F.	濟無No Title No Title	1967	Angewandte Chemie Inter...	4月 29
☆	Chang, Ya Wen; 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 Liriomyza Leafminers (Diptera: A...	2015	Environmental Entomology	4月 25
☆	Tambo, Justice A.; Kansime, 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; Fallet, 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, Spodopte...		ECOLOGY AND EVOLUTION	4月 12
☆	Roy, Debashis; Biswas, Sujan; Mondal, Dibyend...	Efficacy and safety-evaluation of insecticidal modules against Spodoptera frugiperda (Lepido...		INTERNATIONAL JOURNAL OF T...	4月 12
☆	Eghrari, Kian; Oliveira, Serena Capriogli; Naso...	The implications of homozygous vip3Aa20- and cry1Ab-maize on Spodoptera frugiperda control		JOURNAL OF PEST SCIENCE	4月 12
☆	Woo, Emily Jane; Moro, Pedro L	Postmarketing safety surveillance of quadrivalent recombinant influenza vaccine: R...	2021	VACCINE	4月 12
☆	Vargas, Camila Correa; Redaelli, Luiza Rodrig...	Influence of semiochemicals present in the scales of Spodoptera frugiperda on chemotacti...	2021	ENTOMOLOGIA EXPERIMENTAL...	4月 12
☆	Navik, Omprakash; Shylesha, A N; Patil, ...	Damage, distribution and natural enemies of invasive fall armyworm Spodoptera frugiperda ...	2021	CROP PROTECTION	4月 12
☆	Yang, Liupeng; Song, Xiaia; Li, Chao; Huang...	Fabricated chlorantraniliprole loaded chitosan/alginate hydrogel rings effectively control S...	2021	CROP PROTECTION	4月 12
☆	Li, Xianjia; Jiang, Hui; Wu, Jiyangzi; Zheng, F...	Drip application of chlorantraniliprole effectively controls invasive Spodoptera frug...	2021	CROP PROTECTION	4月 12
☆	Lestari, Puji; Budiarti, Adriyana; Fitriana, Yu...	Identification and genetic diversity of spodoptera frugiperda in Lampung province, In...	2020	Biodiversitas	4月 12
☆	Gichuhi, Joseph; Sevgan, Subramanian; Khamis, F...	Diversity of fall armyworm, Spodoptera frugiperda and their gut bacterial community ...	2020	PeerJ	4月 12
☆	Tesén, Edgar Pérez; de Perales, María Neira; ...	Ecological alternatives for the control of Spodoptera frugiperda (Smith) (Lepidoptera: N...	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.

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 Solonaceae 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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☆	●	Keifer, G.; Effenberger, F.	濟無No Title No Title	1967	Angewandte Chemie Inter...	4月 29
☆	●	Chang, Ya Wen; 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 Liriomyza 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
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☆	●	Huang, Li-Li; Xue, Fang-Sen; Chen, Chao; Guo, ...	Effects of temperature on life-history traits of the newly invasive fall armyworm, Spodopte...		ECOLOGY AND EVOLUTION	4月 12
☆	●	Roy, Debashis; Biswas, Sujan; Mondal, Dibyend...	Efficacy and safety-evaluation of insecticidal modules against Spodoptera frugiperda (Lepido...		INTERNATIONAL JOURNAL OF T...	4月 12
☆	●	Eghrari, Kian; Oliveira, Serena Capriogli; Nasc...	The implications of homozygous vip3Aa20- and cry1Ab-maize on Spodoptera frugiperda control		JOURNAL OF PEST SCIENCE	4月 12
☆	●	Woo, Emily Jane; Moro, Pedro L	Postmarketing safety surveillance of quadrivalent recombinant influenza vaccine: R...	2021	VACCINE	4月 12
☆	●	Vargas, Camila Correa; Redaelli, Luiza Rodrig...	Influence of semiochemicals present in the scales of Spodoptera frugiperda on chemotacti...	2021	ENTOMOLOGIA EXPERIMENTAL...	4月 12
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☆	●	Li, Xianjia; Jiang, Hui; Wu, Jiyangzi; Zheng, F...	Drip application of chlorantraniliprole effectively controls invasive Spodoptera frug...	2021	CROP PROTECTION	4月 12
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Tags:

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 nacies); 4) al promover o alterar interacciones de especies de manera tal que aumente la susceptibilidad a la invasión de comunidades (por ejemplo, efectos de borde); 5) al comprometer el potencial

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Details Notes Contents

Type: Journal Article

The landscape ecology of invasive spread

Authors: K. With

View research catalog entry for this paper

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 ...

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- Alger, Jeff
- Alighieri, Cassandra
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Abstract: ...to demonstrate which teaching modality, peer education or computer-based education, ...
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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...

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Jaena Alabi; WH Weare - 2014 - Communications in Information Literacy
Abstract: ...never received formal training in educational theory and methods. To bridge this ...

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Abstract: ...to demonstrate which teaching modality, peer education or computer-based education, ...
...Health, Inc. All rights reserved. Peer Education Versus 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 Di
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, ...
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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 ...
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...

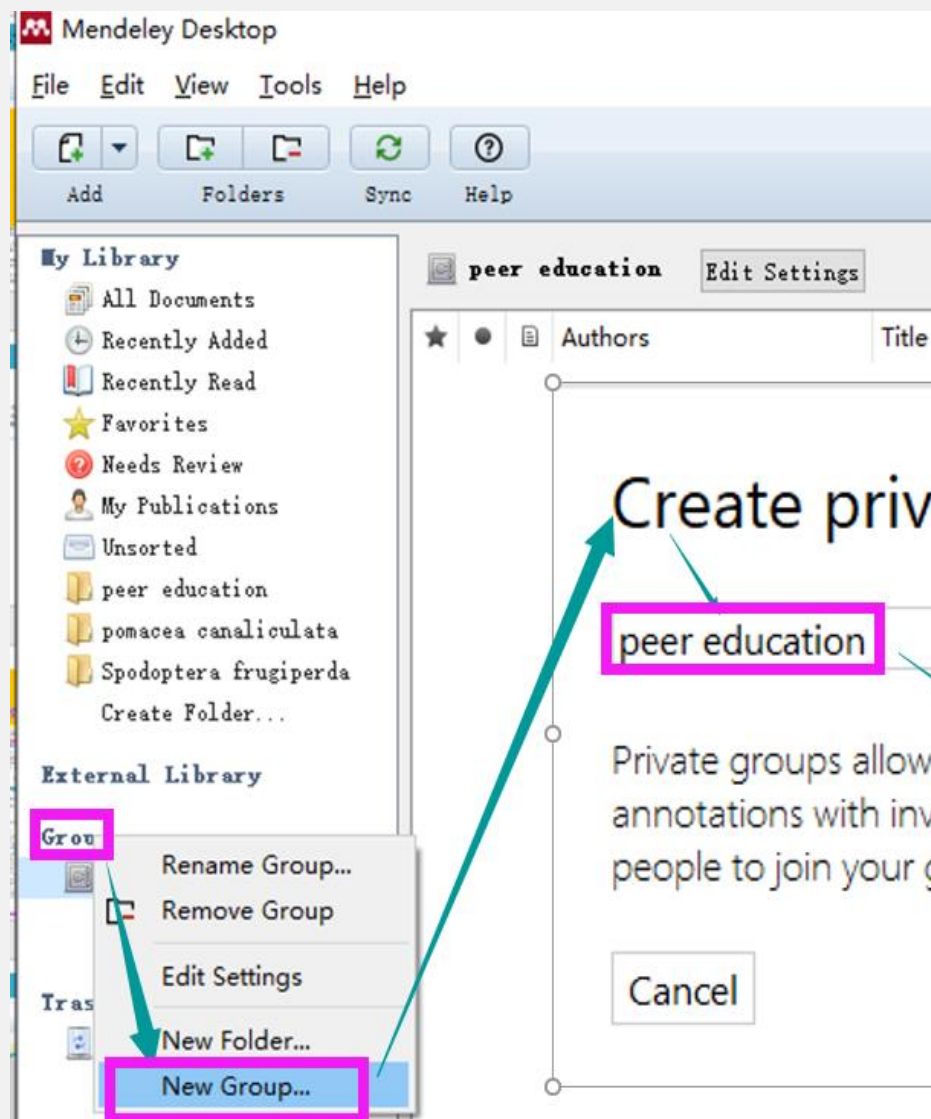
Patients' and healthcare professionals' perspectives towards technology-assisted diabetes self-man
Sneha Rajiv Jain; Y Sui; CH Ng; ZX Ch... - 2020 - PLoS ONE
Abstract: Introduction Diabetes self-management education is a key aspect in the long-term...

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

peer education

4.6 群组文献阅读分享：学术社交网络平台



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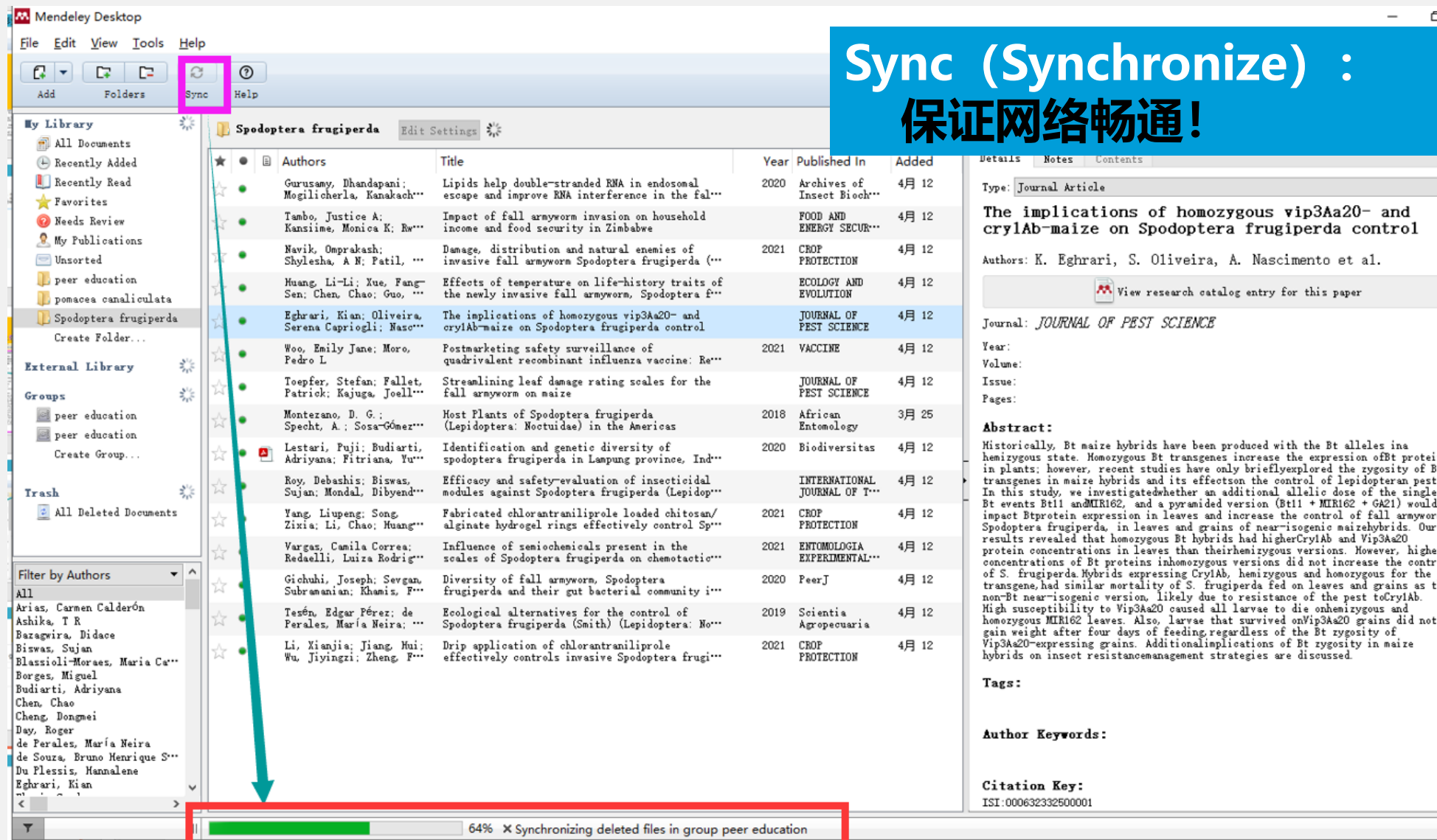
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4.7 本地和网络数据的同步更新

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- Budiarti, Adriyana
- Chen, Chao
- Cheng, Dongmei
- Day, Roger
- de Peralés, María Neira
- de Souza, Bruno Henrique S...
- Du Plessis, Hannalene
- Eghrari, Kian

Spodoptera frugiperda

★	●	📄	Authors	Title	Year	Published In	Added
★	●	📄	Gurusamy, Dhandapani; Mogilicherla, Kanakach...	Lipids help double-stranded RNA in endosomal escape and improve RNA interference in the fal...	2020	Archives of Insect Bioch...	4月 12
★	●	📄	Tambo, Justice A; Kansime, Monica K; Kw...	Impact of fall armyworm invasion on household income and food security in Zimbabwe		FOOD AND ENERGY SECUR...	4月 12
★	●	📄	Navik, Omprakash; Shylesha, A N; Patil, ...	Damage, distribution and natural enemies of invasive fall armyworm Spodoptera frugiperda (...)	2021	CROP PROTECTION	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, Spodoptera f...		ECOLOGY AND EVOLUTION	4月 12
★	●	📄	Eghrari, Kian; Oliveira, Serena Capriogli; Naso...	The implications of homozygous vip3Aa20- and cry1Ab-maize on Spodoptera frugiperda control		JOURNAL OF PEST SCIENCE	4月 12
★	●	📄	Woo, Emily Jane; Moro, Pedro L	Postmarketing safety surveillance of quadrivalent recombinant influenza vaccine: Re...	2021	VACCINE	4月 12
★	●	📄	Toepfer, Stefan; Fallet, Patrick; Kajuga, Joell...	Streamlining leaf damage rating scales for the fall armyworm on maize		JOURNAL OF PEST SCIENCE	4月 12
★	●	📄	Montezano, D. G.; Specht, A.; Sosa-Gómez...	Host Plants of Spodoptera frugiperda (Lepidoptera: Noctuidae) in the Americas	2018	African Entomology	3月 25
★	●	📄	Lestari, Puji; Budiarti, Adriyana; Fitriana, Yu...	Identification and genetic diversity of spodoptera frugiperda in Lampung province, Ind...	2020	Biodiversitas	4月 12
★	●	📄	Roy, Debashis; Biswas, Sujun; Mondal, Dibyend...	Efficacy and safety-evaluation of insecticidal modules against Spodoptera frugiperda (Lepidop...		INTERNATIONAL JOURNAL OF T...	4月 12
★	●	📄	Yang, Liupeng; Song, Zixia; Li, Chao; Huang...	Fabricated chlorantraniliprole loaded chitosan/alginate hydrogel rings effectively control Sp...	2021	CROP PROTECTION	4月 12
★	●	📄	Vargas, Camila Correa; Redaelli, Luiz Rodrigo...	Influence of semiochemicals present in the scales of Spodoptera frugiperda on chemotactic...	2021	ENTOMOLOGIA EXPERIMENTAL...	4月 12
★	●	📄	Gichuhi, Joseph; Sevgan, Subramanian; Khanis, F...	Diversity of fall armyworm, Spodoptera frugiperda and their gut bacterial community i...	2020	PeerJ	4月 12
★	●	📄	Tesón, Edgar Pérez; de Peralés, María Neira; ...	Ecological alternatives for the control of Spodoptera frugiperda (Smith) (Lepidoptera: No...	2019	Scientia Agropecuaria	4月 12
★	●	📄	Li, Xianjia; Jiang, Hui; Wu, Jiyingzi; Zheng, F...	Drip application of chlorantraniliprole effectively controls invasive Spodoptera frugi...	2021	CROP PROTECTION	4月 12

Details | **Notes** | **Contents**

Type: **Journal Article**

The implications of homozygous vip3Aa20- and cry1Ab-maize on Spodoptera frugiperda control

Authors: K. Eghrari, S. Oliveira, A. Nascimento et al.

[View research catalog entry for this paper](#)

Journal: *JOURNAL OF PEST SCIENCE*

Year:

Volume:

Issue:

Pages:

Abstract:

Historically, Bt maize hybrids have been produced with the Bt alleles in a hemizygous state. Homozygous Bt transgenes increase the expression of Bt protein in plants; however, recent studies have only briefly explored the zygosity of Bt transgenes in maize hybrids and its effect on the control of lepidopteran pests. In this study, we investigated whether an additional allelic dose of the single Bt events Bt11 and MIR162, and a pyramided version (Bt11 + MIR162 + GA21) would impact Bt protein expression in leaves and increase the control of fall armyworm Spodoptera frugiperda, in leaves and grains of near-isogenic maize hybrids. Our results revealed that homozygous Bt hybrids had higher Cry1Ab and Vip3Aa20 protein concentrations in leaves than their hemizygous versions. However, higher concentrations of Bt proteins in homozygous versions did not increase the control of S. frugiperda. Hybrids expressing Cry1Ab, hemizygous and homozygous for the transgene, had similar mortality of S. frugiperda fed on leaves and grains as the non-Bt near-isogenic version, likely due to resistance of the pest to Cry1Ab. High susceptibility to Vip3Aa20 caused all larvae to die on hemizygous and homozygous MIR162 leaves. Also, larvae that survived on Vip3Aa20 grains did not gain weight after four days of feeding, regardless of the Bt zygosity of Vip3Aa20-expressing grains. Additional implications of Bt zygosity in maize hybrids on insect resistance management strategies are discussed.

Tags:

Author Keywords:

Citation Key:
ISI:000632332500001

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(二) 文献管理

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周四 19: 00- 20:30	10月21日	10月28日	11月4日	11月11日
	开题前的文献调研	CNKI中国知网及其移动端 APP使用攻略	中外专利检索方法	Mendeley—— 免费、开源 的文献管理神器。(国外文 献管理软件)
周二 19: 00- 20:30	11月16日	11月23日	11月30日	12月7日
	中外文期刊全文免费获 取攻略	基于Histcite的文献的分析与 筛选	如何实现科研课题的自动追 踪?	如何撰写专利申请文件
周四 19: 00- 20:30	11月18日	11月25日	12月2日	12月9日
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