

EndNote: Bibliographies Made Easy

Qinling Huang (黄琴玲)

qlhuang@lib.sjtu.edu.cn

Bibliography Managers



Why bibliography managers?

- Manage references
- Edit and insert different citation styles



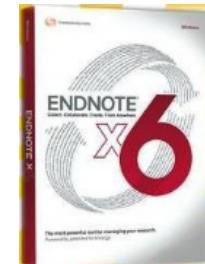
Frequently-used bibliography managers

■ Foreign ones

✧ EndNote, RefWorks, Mendeley, etc.

■ Chinese ones

✧ NoteExpress, PowerRef, etc.



Application of EndNote

- ① Search online sources
- ① Import online sources to EndNote
- ① Manage references, PDFs, figures, tables, etc.
- ① Find duplicates
- ① Find full text automatically
- ① Edit and insert different citation styles, etc.



EndNote Interface

The screenshot shows the EndNote desktop application. The interface is divided into several main sections:

- Top Menu Bar:** File, Edit, References, Groups, Tools, Window, Help.
- Icon toolbars:** Located below the menu bar, containing icons for file operations and search.
- Left Panel (Groups and Navigation):**
 - My Library:** All References (17), Unfiled (17), Trash (0).
 - My Groups:** Online Search (National Agricultural Li... (0), PubMed (NLM) (0), Web of Science SCI (TS) (0), Zoological Record (TS) (0), more...).
 - Find Full Text:** A section for finding full-text documents.
- Data searching window:** A central search area with fields for Author, Title, and Search Whole Library. It includes a search button and a dropdown menu for search options.
- Document display window:** A window showing the full text of a selected document, including the title, authors, and abstract.
- Document list:** A table showing a list of references with columns for Author, Year, and Title. The selected document is highlighted in blue.

Labels pointing to specific parts of the interface:

- Icon toolbars:** Points to the toolbar area below the menu bar.
- Data searching window:** Points to the search area in the center.
- Document display window:** Points to the window showing the full text of a document.
- Document list:** Points to the table of references.
- 1. Groups panel** and **2. Database navigation:** Point to the left panel.

Contents



Create new reference library



Import references



Create new reference library

Click to create new reference library

EndNote X6 - [shenche]

File Edit References Groups Tools Window Help

New... (circled)

Open

Close Library Ctrl+W

Save Ctrl+S

Save As...

Save a Copy...

Revert

Export...

Import

Print... Ctrl+P

Print Preview

Print Setup...

Compressed Library (.enlx) ...

Exit Ctrl+Q

Find Full Text

Options Search Whole Library Match Case

Author Contains

Year

Title

| Author | Year | Title |
|-----------------|------|-------------------------|
| 云; 杜慰纯; ... | 2011 | 中美“常春藤”高校学科对比分析 |
| 费; 陈惠兰 | 2012 | 基于ESI和SCI-E论文来源期刊分 |
| 成; 唐崇敏 | 2006 | 我国分学科科学计量评价及国际 |
| 成; 张子倩; ... | 2012 | 基于ESI的中国农业大学植物与 |
| 申; 孙晓鹏; ... | 2010 | 基于SciVal Spotlight的科学评价 |
| 邵荣; 李军... | 2004 | 美国《基本科学指标》的结构及 |
| ● 陆根书; 刘敏 | 2008 | 我国高校学科竞争力及学科建设 |
| ● 邱均平; 马凤 | 2012 | 中国高校在建设世界一流大学过 |
| ● 邱均平; 杨瑞仙; ... | 2009 | 竞争与卓越——2009年世界一流 |
| ● 邱均平; 杨瑞仙; ... | 2009 | 2009年世界一流大学与科研机 |
| ● 邱均平; 赵蓉英; ... | 2007 | 世界一流大学及学科竞争力评价 |
| ● 邱均平; 赵蓉英; ... | 2006 | 世界大学科研竞争力排行榜是怎 |
| ● 谭宗颖; 黄群; 阳... | 2007 | 马普学会的学科布局与学科优势 |
| ● 杨立英; 周秋菊; ... | 2011 | 中国科学:发展水平与学科结构 |
| ● 易勇 | 2012 | 我国与世界主要国家科研论文产 |

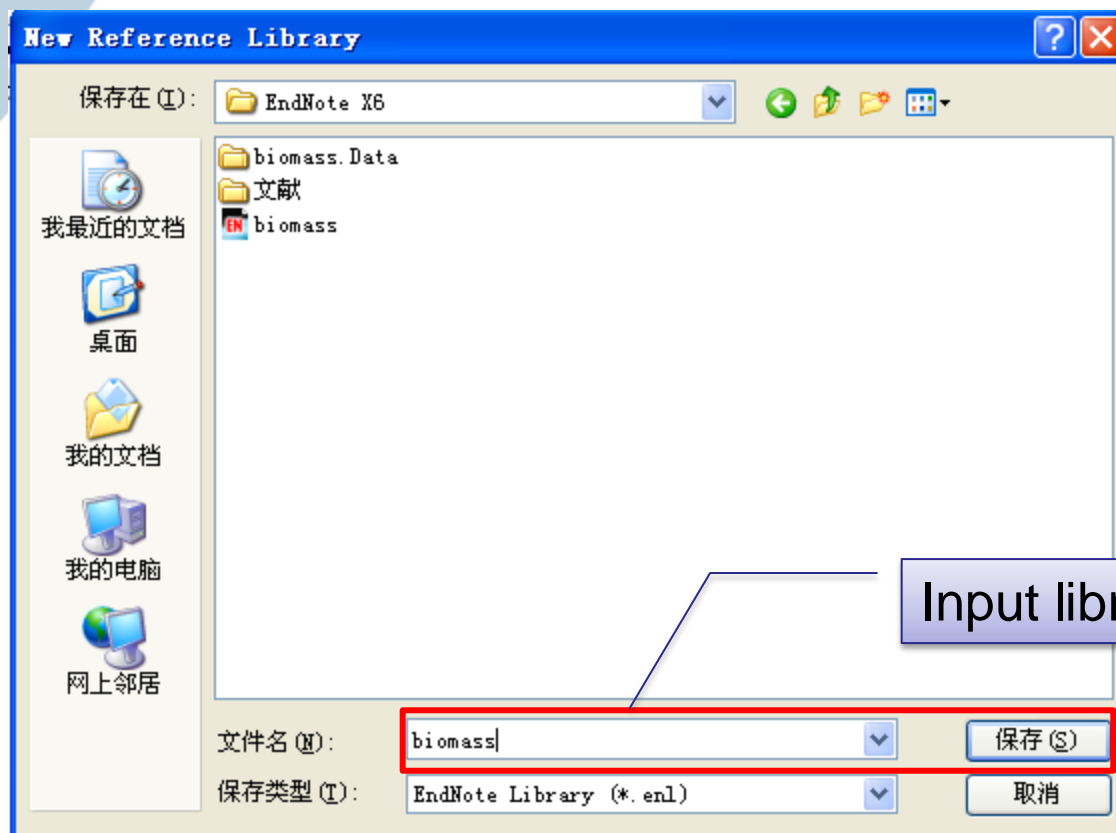
Quick Search

Reference Preview Attached PDFs

There are no PDFs attached to this reference.



Create new reference library



Input library name

Import References to Endnote (Method 1)



Import references downloaded from online databases

■ **Web of Science, Google Scholar, etc.**



Import information of saved PDF



Web of Science

choose the references

- ☒ 9. 标题: Back propagation neural network based calculation model for predicting wear of fine-blanking die during its whole lifetime
作者: Yin, Fei; Mao, Huailei; Hua, Lin; 等
来源出版物: COMP 10.1016/j.comma
被引频次: 0 (来自
[全文]
- ☒ 10. 标题: Evaluation
tube produced
作者: Yuan, S. J.; H
来源出版物: MATE
MICROSTRUCTU
MAY 1 2012
被引频次: 1 (来自 Web of Science)
[全文] [查看摘要]

Send to EndNote

Number of Records: ☒ All records on page

☐ Records to

Record Content:

Author, Title, Source, Abstract
Author, Title, Source
Author, Title, Source, Abstract
Full Record
Full Record and Cited References

☐ Select Page



Save to EndNote des... ▾

Add to Marked

Save to EndNote online

Save to EndNote desktop

Save to ResearcherID - I wrote these

Save to InCites

Save to Other File Formats

Sort by: Publication Date --

Show: 10 per page ▾

Choose "Save to Endnote Desktop"

Page 1 of 22



Web of Science

By: de-la-Ossa-Carretero, J. A.; Del-Pilar-Ruso, Y.; Loya-Fernandez, A.; et al.

ESTUARINE COASTAL AND SHELF SCIENCE Volume: 172
23 Published: APR 5 2016



Full Text from Publisher

View Abstract

Browse your computer

- ☐ 10. Coastal geology and revised stratigraphic correlation of the northeastern Libya

Sending Records to EndNote

If the process does not start automatically, select Send.

Send

Close

新建下载任务

网址:

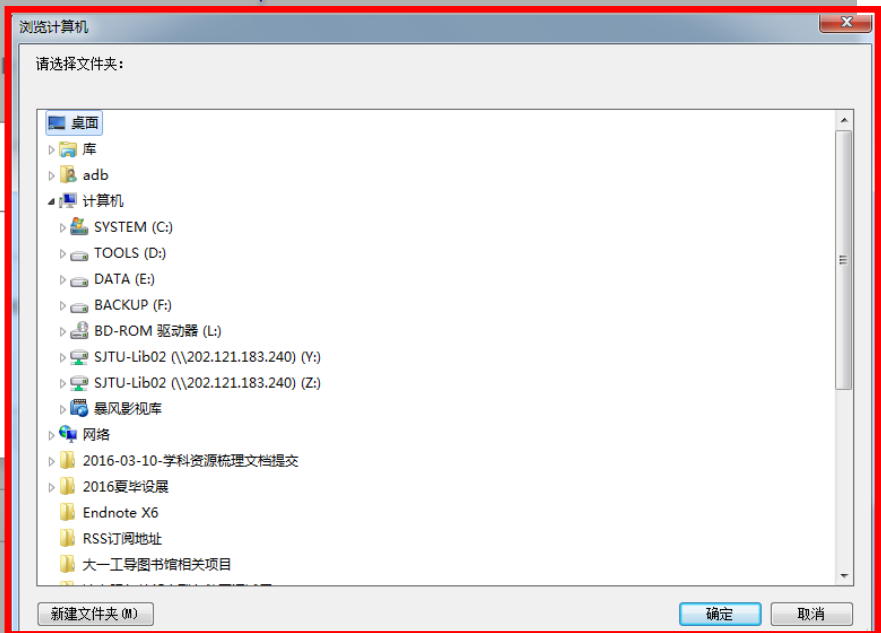
名称: 未知大小

下载到: 剩42.7 GB

直接打开

下载

取消



New download task



Web of Science

EndNote X4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

Show All Fields Quick Search

| Author | Year | Title | Journal | Ref Type |
|--------|------|---|----------------|-----------------|
| Yin | 2012 | Back propagation neural network ba... | Computatio... | Journal Article |
| Yuan | 2012 | Evaluation of formability and material... | Materials S... | Journal Article |

My Libr... (20)
All References (20)
Imported Referenc... (2)
Unfiled (18)
Trash (0)
My Groups
2005 (1)
Lgf (2)
New Group Set
Online Search
Library of Con... (0)
LISTA (EBSCO) (0)
PubMed (NLM) (0)
Web of Scienc... (0)
more...
EndNote Web
configure...
Find Full Text

Preview Search Quick Edit
No References Selected



Google Scholar

 My Citations

 Alerts

 Metrics

 Settings

Google
scholar

processor*



☒ Articles (☒ include patents) ☐ Case law



Google Scholar



Scholar Settings

Save

Cancel

Search results

Languages

Library links

Collections

- ☒ Search articles (☒ include patents).
- ☐ Search case law.

Results per page

10

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

Where results open

- ☒ Open each selected result in a new browser window.

Bibliography manager

- ☐ Don't show any citation import link
- ☒ Show links to import citations into

BibTeX

EndNote

RefMan

RefWorks

Save

Cancel

To retain settings, you must turn on [cookies](#)



Google Scholar

网页 图片 更多...



fine blanking



学术搜索

找到约 19,400 条结果 (用时0.05秒)

时间不限

2013以来

2012以来

2009以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

☒ 创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[Finite element analysis on the effect of die clearance on shear planes in fine blanking](#)

TS Kwak, YJ Kim, WB Bae - Journal of materials processing technology, 2002 - Elsevier

Finite element analysis was performed to investigate the effect of the die clearance on shear planes in the fine blanking of a part of an automobile safety belt. For the analysis, AISI1045 was selected as the material, which was used in manufacturing part of an automobile ...

被引用次数: 45 相关文章 所有 4 个版本

[Import into EndNote](#)

[Application of the finite-element deformation method in the fine blanking process](#)

TC Lee, LC Chan, PF

This paper presents t

the rigid-plastic finite-

process, a mathemat

被引用次数: 47 相关

[Finite-element ana](#)

S Thipprakmas - Mate

In fine-blanking proces

the blanked part. Prev

theoretical mechanis

27 相关

Click
"download"

新建下载任务

网址:

名称: 252 B

下载到: 剩42.6 GB

Fulltext@SJT

Fulltext@SJT

Fulltext@SJT

Google Scholar

EndNote X4 - [My EndNote Library.enl]

File Edit References Groups Tools Window Help

1_SCIE_Citation_number Quick Search

| Reco... | Author | Year | Title | Journal | Ref Type | URL | Last Updated |
|---------|----------------------------|------|--|------------------|-----------------|-----|--------------|
| 24 | Kwak, TS; Kim, YJ; Bae, WB | 2002 | Finite element analysis on the effect of ... | Journal of Ma... | Journal Article | | 2016/9/21 |

My Library

- All References (13)
- Imported Referenc... (1)
- Unfiled (1)
- Trash (11)

My Groups

- all (12)

Online Search

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

EndNote Web

configure...

Find Full Text

Import File

Import File: Choose...

Import Option: EndNote Import

Duplicates: Import All

Text Translation: No Translation

Import Cancel

打开

组织 新建文件夹

收藏夹

- 下载
- 桌面
- 最近访问的位置

库

- 暴风影视库
- 视频
- 图片
- 文档
- 新建库

Microsoft Excel 工作表 70.1 MB

JI Design Expo 学科服务平台-gallery相册地址.docx Microsoft Word 文档

scholar.enw ENW 文件 252 字节

工作簿1.xlsx Microsoft Excel 14.0 KB

小学英语视频和音频.7z 360压缩 1.14 GB

LibGuides-Final%20Expo%20Preparation%20#2.doc Microsoft Word 97 - 2003 文档

百度云管家 快速方式 1001 字节

吴琼.xls Microsoft Excel 97-2003 工作表 154 KB

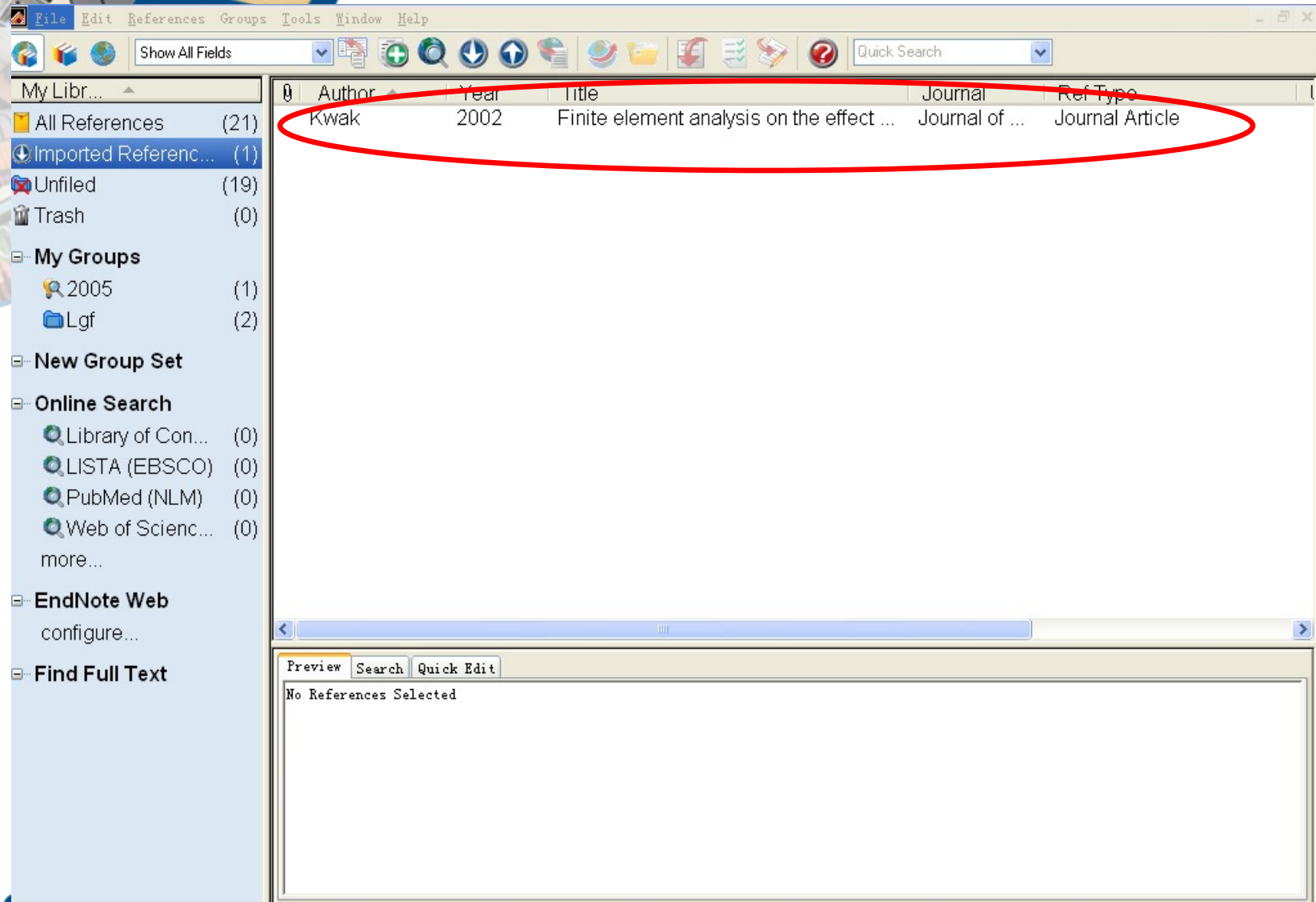
新建 Microsoft Word 文档.docx Microsoft Word 文档 16.8 KB

文件名(N): All Files (*.*)

打开(O) 取消

Click "open"

Google Scholar



Importing References into Endnote: Method 2

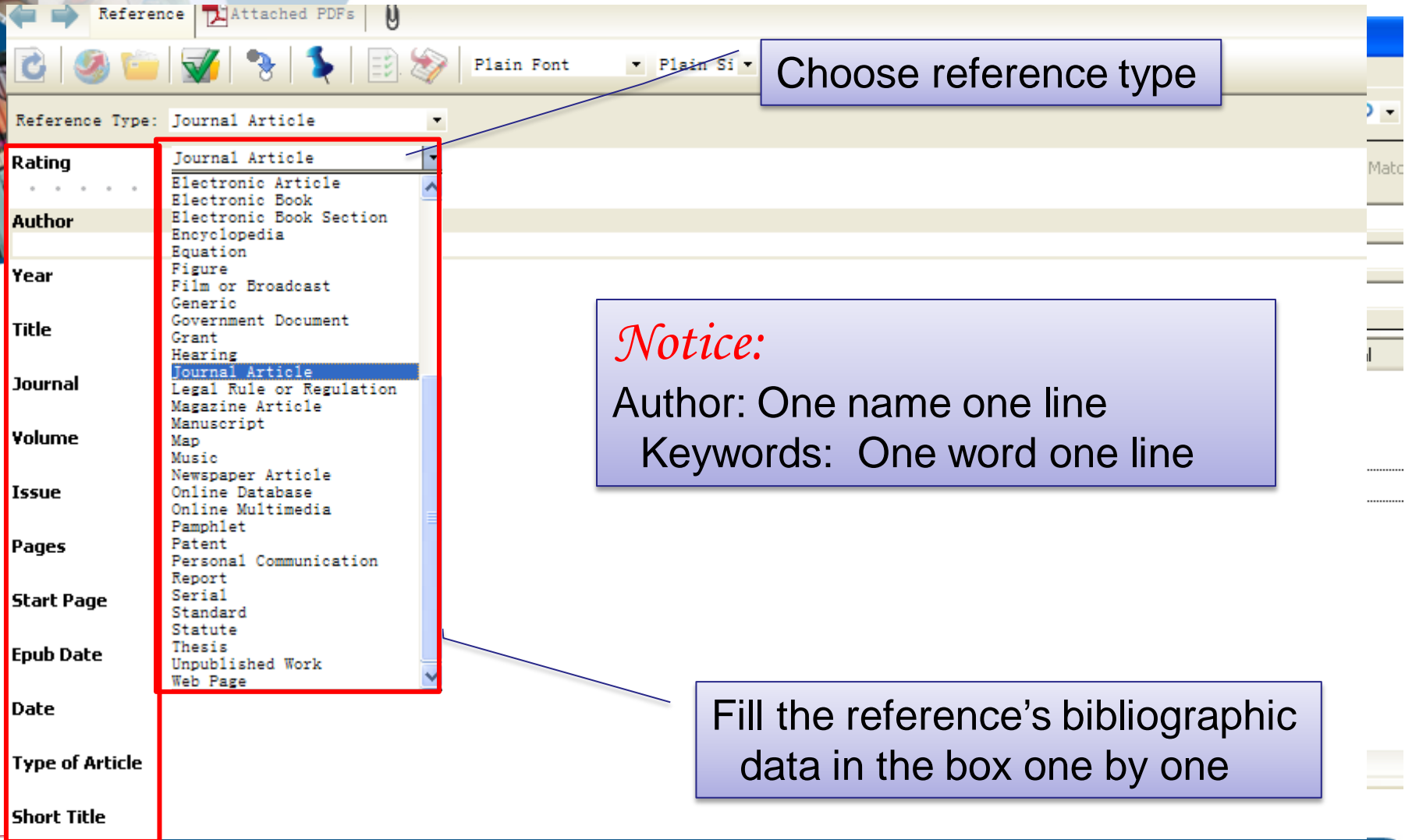


Printed version of books and journals

- **Import manually: Literature that cannot downloaded online, e.g., Books, Patents,**



Importing References into Endnote: Method 2



Reference Attached PDFs

Plain Font Plain Si

Choose reference type

Reference Type: Journal Article

Rating

Author

Year

Title

Journal

Volume

Issue

Pages

Start Page

Epub Date

Date

Type of Article

Short Title

Journal Article

Electronic Article

Electronic Book

Electronic Book Section

Encyclopedia

Equation

Figure

Film or Broadcast

Generic

Government Document

Grant

Hearing

Journal Article

Legal Rule or Regulation

Magazine Article

Manuscript

Map

Music

Newspaper Article

Online Database

Online Multimedia

Pamphlet

Patent

Personal Communication

Report

Serial

Standard

Statute

Thesis

Unpublished Work

Web Page

Notice:

Author: One name one line

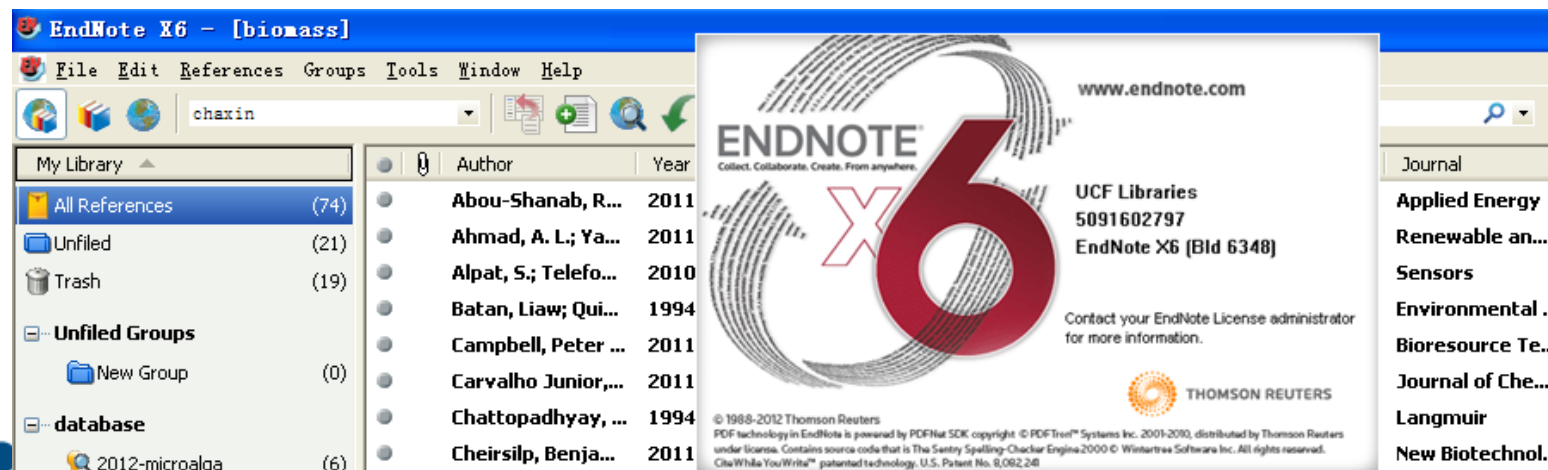
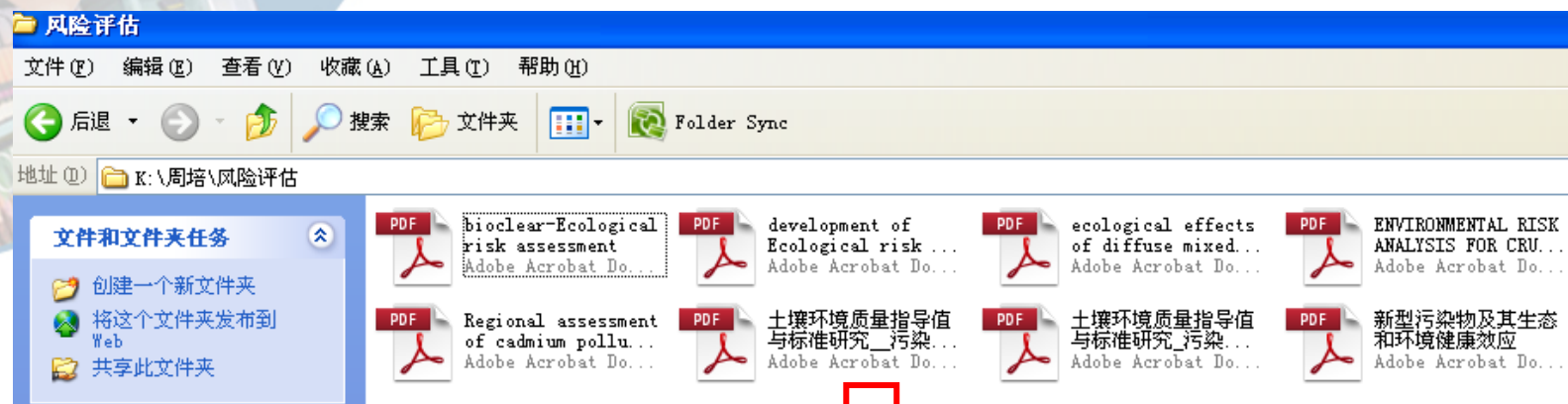
Keywords: One word one line

Fill the reference's bibliographic data in the box one by one

Importing References into Endnote: Method 3



Import saved PDF



Importing References into Endnote: Method 3

