

IngentaConnect Databases

1

Go to IngentaConnect and retrieve your results

1

Enter a **search statement** in IngentaConnect, e.g. > *Desertification and China*

Welcome to IngentaConnect
The home of scholarly research

Search
21,272,137 articles, chapters, reports and more...

☒ Electronic content ☐ Fax/Ariel content ☐ Journal or book title ☐ Subscribed Titles

GO

2

From the result list, **check** those which you consider as relevant.

3

Once all records are marked, click on **Update marked list**

update marked list

☒ **Desertification and Restoration of Grasslands in Inner Mongolia**
Author: Meyer, Natalie
Source: Journal of Forestry, Volume 104, Number 6, September 2006, pp. 328-331(4)
Publisher: Society of American Foresters

☒ **Impact of population growth and land-use change on water resources and ecosystems of the arid Tarim River Basin in Western China**
Authors: Liu, Yongbo; Chen, Yaning
Source: The International Journal of Sustainable Development and World Ecology, Volume 13, Number 4, August 2006, pp. 295-305(11)
Publisher: Sapiens Publishing

☒ **Development of topsoil grain size index for monitoring desertification in arid land using remote sensing**
Authors: Xiao, J.; Shen, Y.; Tateishi, R.; Bayaer, W.
Source: International Journal of Remote Sensing, Volume 27, Number 12, 20 June 2006, pp. 2411-2422(12)
Publisher: Taylor and Francis Ltd

Bookmarking options
Marked List
Post to Connotea
Post to Bibsonomy

Signed in as:
+Space
+Chinese Sites
+DENTAL LIBRARY
+ others...

4

After you update marked list, click on **Bookmarking options > Market List**

5

The Marked List will be displayed

Marked List

3 items in marked list.
If you wish to keep your list for future reference, you must sign-in as a registered user first.

Sort By Display per page **GO**

remove

☐ **Development of topsoil grain size index for monitoring desertification in arid land using remote sensing**
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2

Save the results to a file

1

From the marked list, click on **Export options > plain text**

Marked List

3 items in marked list.
If you wish to keep your list for future reference, you must sign-in as a registered user first.

Sort By: Most recently added | Display: 20 per page | GO

- ☐ Development of topsoil grain size index for monitoring desertification in arid land using remote sensing
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Export options
plain text

2

The marked list will be displayed in .txt format.
Select from the top bar menu:
File > Save As to save the results.

File Edit View Favorites Tools

- New
- Open... Ctrl+O
- Edit with Microsoft Office Word
- Save Ctrl+S
- Save As...**

Record - 2
TI: Impact of population growth and land-use change on water resources and ecosystems of the arid Tarim River Basin in Western China
AU: Liu, Yongbo; Chen, Yaning
JN: The International Journal of Sustainable Development and World Ecology
PD: August 2006
VO: 13
NO: 4
PG: 295-305(11)
PB: Sapiens Publishing
IS: 1350-4509

Record - 3
TI: Development of topsoil grain size index for monitoring desertification in arid land using remote sensing
AU: Xiao, J.; Shen, Y.; Tateishi, R.; Bayaer, W.
JN: International Journal of Remote Sensing
PD: 20 June 2006
VO: 27

3

You will be prompted to
Save the file

4

Select **Text File (*.txt)** as the
file type

5

Click on **Save**

Save Web Page

Save in: Download - 2006 Oct

- ISI savedrecs.txt
- pqdwweb.txt
- Ingenta.txt

File name: Ingenta.txt

Save as type: Text File (*.txt)

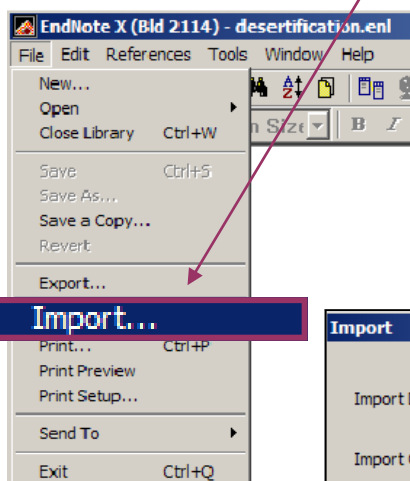
Save Cancel

3

Import to Endnote

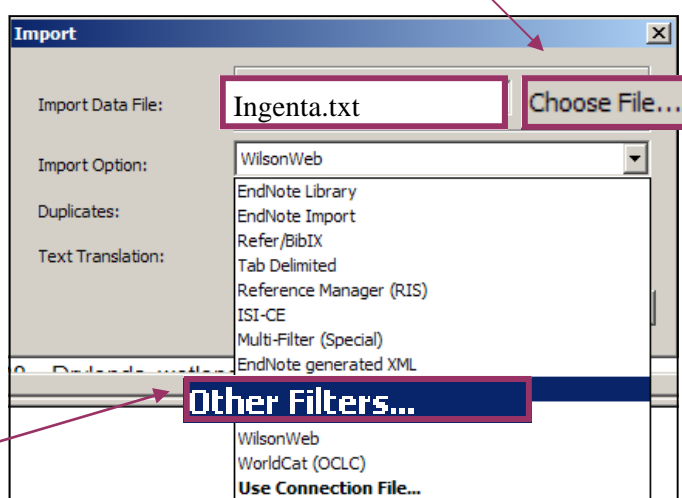
1

Open the Endnote library, e.g. *desertification.enl*, that you would like to import the records to. Then select from the top bar menu: **File > Import**



2

Choose the **txt** file that you have saved just now.

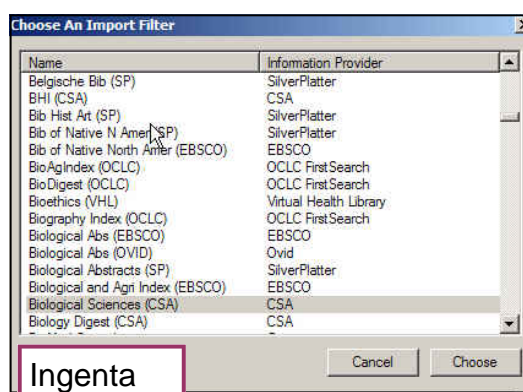


3

Choose the appropriate filter. If Uncover (Ingenta) is not on the list, select **Other Filters**.

4

Then enter **Ingenta** and press the **Enter** Key of your Keyboard



5 The filter for Ingenta is Uncover (Ingenta).

6 Read the **Comments** to find out the limitations of this filter and other instructions.

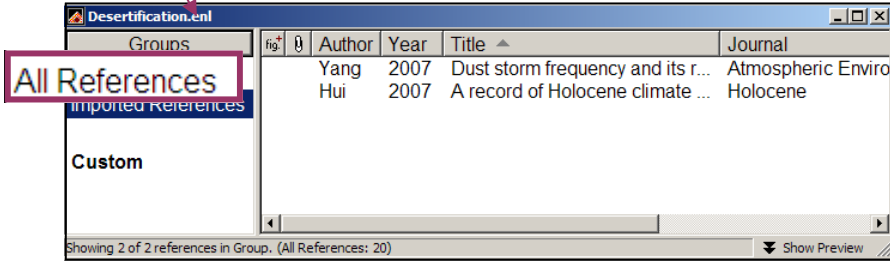
7 Click on **Choose**

8 Select **Import All**. If you do not want any duplicates, change to **Discard Duplicates**

9 Once all the options have been selected, click on **Import**.

10 The records will be imported into Endnote.

11 Click on **All References** under **Groups** to show all references in your library.



Note: You can also show all references from
Top bar menu > References > Show All References