

Oxford Journals

1

Go to Oxford Journals and retrieve your results

1

Click on **Advanced Search** in Oxford Journals.

2

Enter a **search statement** e.g. > *Stroke and prevention*

3

Click on **Search**.

4

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

5

Select **Download to citation manager** and then click on **Go**.

2

Direct export the results to Endnote

1

Click on **Download All Selected Citations to Citation Manager**.

Oxford Journals > My Account

Selected Abstracts

Returned: 2 citations and abstracts. Click on download arrow or scroll to see abstracts.

[Download ALL Selected Citations to Citation Manager](#)

▣ Graeme Hankey
PREVENTION OF ISCHEMIC STROKE.
 Brain 123: 1065-1066.

▣ Johan S. de Koning, Niek Klazinga, Peter J. Koudstaal, AD Prins, Gerard J. J. M. Borsboom, and Johan P. Mackenbach
Quality of stroke prevention in general practice: relationship with practice organization
 Int. J. Qual. Health Care 17: 59-65.

2

Select **EndNote** as the format.

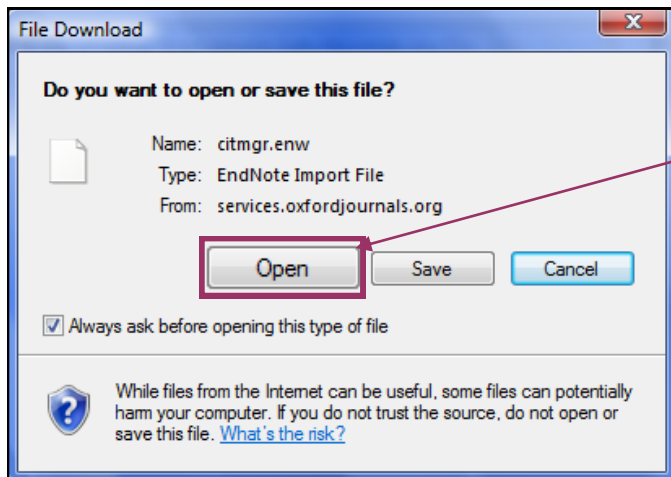
Download Directly to Citation Manager

Download the citations below by selecting one of the formats on the left

- [EndNote](#)
 - EndNote format
 (Mac & Win)
- [Reference Manager](#) *
 - Ris format
 (Win only)
- [ProCite](#) *
 - Ris format
 (Mac & Win)
- [BibTeX](#)
 - BibTeX format
 (Mac & Win)

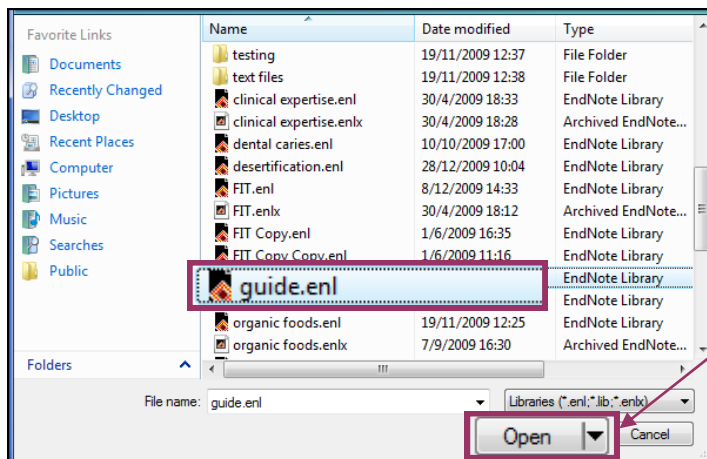
Hankey, Graeme
PREVENTION OF ISCHEMIC STROKE.
 Brain 2000 123: 1065-1066

de Koning, Johan S., Klazinga, Niek, Koudstaal, Peter J., Prins, AD, Borsboom, Gerard J. J. M., Mackenbach, Johan P.
Quality of stroke prevention in general practice: relationship with practice organization
 Int. J. Qual. Health Care 2005 17: 59-65



3

You will be prompted to open the file. Click on **Open**.

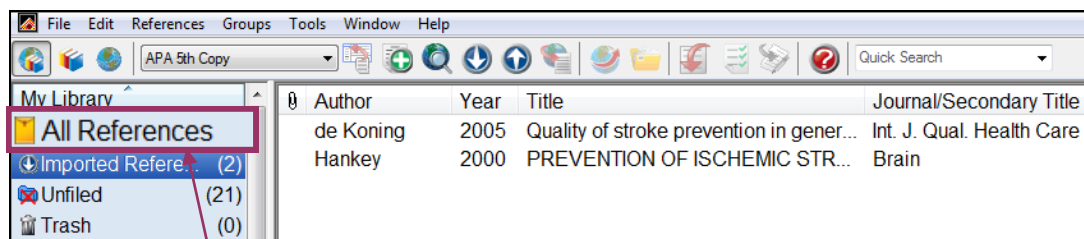


4

Locate your endnote library and click on **Open**.

5

The records will be duly imported into the selected Endnote library.



6

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

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