

Categorised Bibliography Using EndNote

In some fields of academic work, it is usual to divide the bibliography (the list of references cited) into two or more categories. For example, historians may list primary sources separately from secondary sources, or social scientists may list their interviews separately from research references.

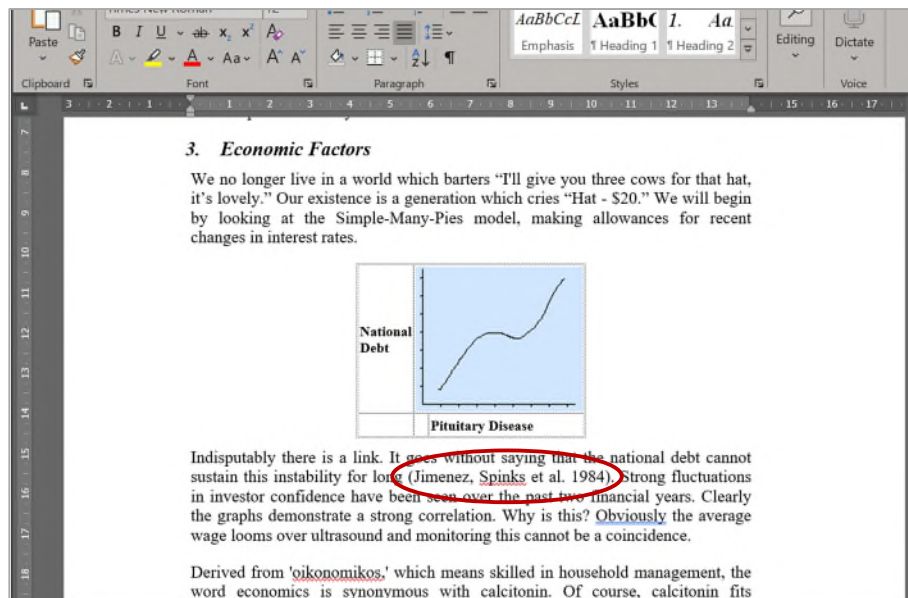
This categorisation is arranged in the document. An existing ordinary bibliography can be converted into a categorised one, or you may prefer to work with the categories from the start.

There is no need to edit the references in your EndNote library: these changes are made in the individual document.

Step 1 – Citations

Insert citations among the text or in footnotes, according to your usual practice.

Learn more about how to do this in the IT Learning Centre course "[Referencing: EndNote – Quick start](#)".



Step 2 - Output style and bibliography

Apply a suitable output style, such as Harvard, Vancouver or Chicago. All the citations are then formatted, and a single bibliography is built. Initially, references may be sorted alphabetically by first author name, or in the order they appear in your text, or by some other sort order that is set in the output style definition.

Learn more about output styles in the IT Learning Centre course "[Referencing: EndNote – Quick start](#)".

References

Abd el-Hamid, M. W., G. F. Joplin, et al. (1988). "Incidentally found small pituitary adenomas may have no effect on fertility." *Acta Endocrinol (Copenh)* 117(3): 361-4.

Bloch, H. J. and G. F. Joplin (1959). "Some aspects of the radiological anatomy of the pituitary gland and its relationship to surrounding structures." *Br J Radiol* 32: 527-32.

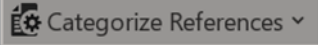
Blunt, S. B., L. M. Sandler, et al. (1990). "An evaluation of the distinction of ectopic and pituitary ACTH dependent Cushing's syndrome by clinical features, biochemical tests and radiological findings." *Q J Med* 77(283): 1113-33.

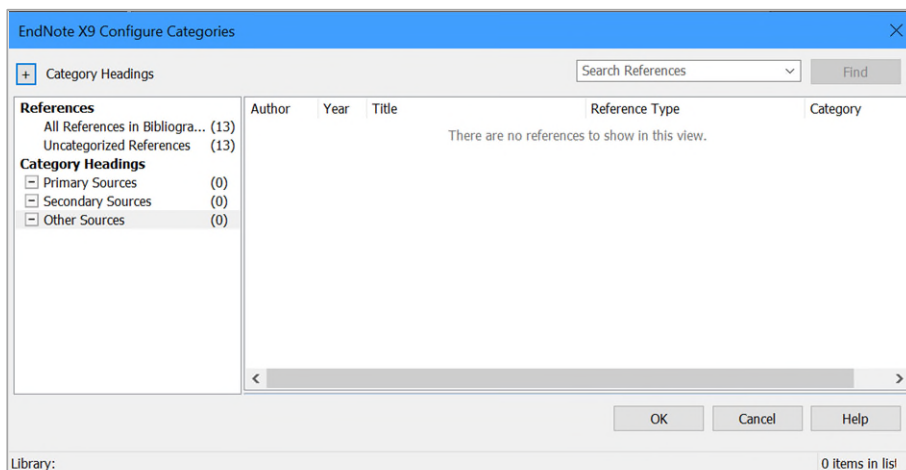
Breathnach, S. M., C. Metreweli, et al. (1978). "Ultrasound and the monitoring of treatment for amoebic liver abscess." *Trans R Soc Trop Med Hyg* 72(6): 647-9.


Burke, C. W., F. H. Doyle, et al. (1973). "Cushing's disease. Treatment by pituitary implantation of radioactive gold or yttrium seeds." *Q J Med* 42(168): 693-714.

Fisher, M. T., P. R. Atkins, et al. (1972). "A method for measuring faecal chromium and its use as a marker in human metabolic balances." *Clin*

Step 3 – Set up the Required Categories

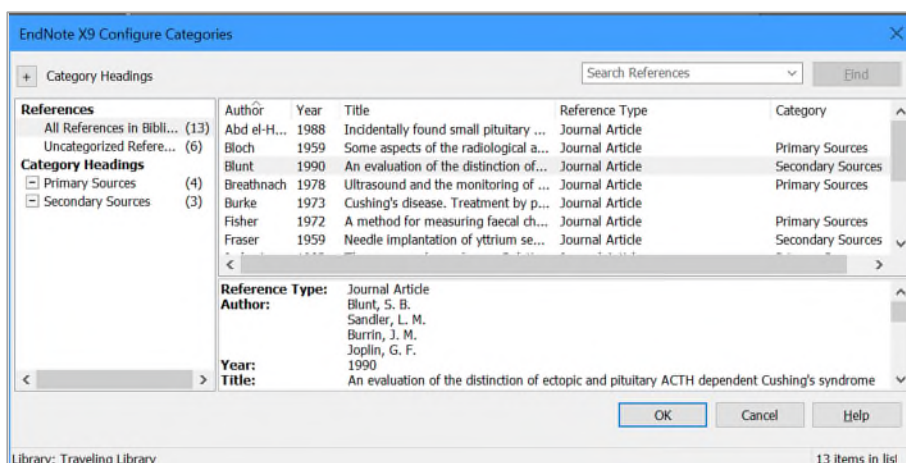
In the **EndNote** tab of the Ribbon, click  and choose **Configure Categories**.



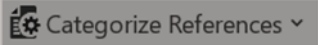
Some category headings are already available in the left-hand panel – for example Primary Sources and Secondary Sources. If you need other categories, use the  button and type the headings you need. Drag and drop the category headings into a suitable order.

Step 4 – Assign Each Citation to a Category

Click **All References** in the left-hand panel of the Categories dialog. The references cited in this document are listed in the main panel. Drag each reference under its appropriate category heading.



Step 5 – Re-format the Bibliography Into Categories

In the **EndNote** tab of the Ribbon, click  and choose **Group References by Categories**. The bibliography is rebuilt, using the categories.

References

Primary Sources

Abd el-Hamid, M. W., G. F. Joplin and P. D. Lewis (1988). "Incidentally found small pituitary adenomas may have no effect on fertility." *Acta Endocrinol (Copenh)* 117(3): 361-364.

Breathnach, S. M., C. Metreweli, G. F. Joplin and A. P. Hall (1978). "Ultrasound and the monitoring of treatment for amoebic liver abscess." *Trans R Soc Trop Med Hyg* 72(6): 647-649.

Jadresic, A., L. M. Banks, D. F. Child, L. Diamant, F. H. Doyle, T. R. Fraser and G. F. Joplin (1982). "The acromegaly syndrome. Relation between clinical features, growth hormone values and radiological characteristics of the pituitary tumours." *Q J Med* 51(202): 189-204.

Jimenez, L. E., T. J. Spinks, A. S. Ranicar and G. F. Joplin (1984). "Total body calcium mass in primary hyperparathyroidism and long-term changes." *Calcif Tissue Int* 36(1): 4.

Kelly, W. F., K. Mashiter, F. H. Doyle, L. M. Banks and G. F. Joplin (1978). "Treatment of prolactin-secreting pituitary tumours in young women by needle implantation of radioactive yttrium." *Q J Med* 47(188): 473-493.

Reiner, M., A. Nadarajah, B. Leese and G. F. Joplin (1970). "Measurement of calcium absorption by a double isotope method in patients with disorders of calcium metabolism." *Calcif Tissue Res*: Suppl:95.

Secondary Sources

Blunt, S. B., L. M. Sandler, J. M. Burrin and G. F. Joplin (1990). "An evaluation of the distinction of ectopic and pituitary ACTH dependent Cushing's syndrome by clinical features, biochemical tests and radiological findings." *Q J Med* 77(283): 1113-1133.

Fisher, M. T., P. R. Atkins and G. F. Joplin (1972). "A method for measuring faecal chromium and its use as a marker in human metabolic balances." *Clin*

Any references which you did not assign to a category will be listed at the end, as Uncategorized References.