

## DIRECT EXPORT INTO ENDNOTE FROM SELECTED DATABASES

<p><b>Academic Search Complete, Business Source Complete, CINAHL, ERIC, MedLine &amp; other EBSCOhost</b> databases: Add citations (ie click on <i>Add to folder</i> links); click on <i>Folder View</i> in right margin; select items &amp; click on <i>Export</i> icon. Select <i>Direct Export to EndNote</i>, click on <i>Save</i>.</p>
<p><b>Cochrane Library (Wiley)</b>: Select citations from Search Results list and click on <i>Export All Results</i> button <b>OR</b> open a result and click on <i>Export Citation for this Article</i> link (on right). Choose <i>Citation &amp; Abstract</i> as Export Type, and appropriate file type. Then click on <i>Export Citation</i> or <i>Submit</i> button and <i>Save</i> the export file to your desktop or downloads folder. Then go to EndNote and click on <i>File, Import</i>. Choose your saved file as the Import File, and use the Import Option drop down to choose <i>Other Filters</i> and then <i>Cochrane Library (Wiley)</i>. Then click <i>Import</i>.</p>
<p><b>Expanded Academic ASAP, Legaltrac, &amp; other Gale</b> databases: Select citations, then click on the <i>View All</i> button in the Saved Documents section on top right. Then click on <i>Citation Tools</i>. In the Export to third party software section choose <i>EndNote</i> and click on <i>Export</i>. If asked, choose to <i>Open</i> the results file.</p>
<p><b>Factiva</b>: this is quite complex, and <i>does not work on a Mac</i>. Instructions are on the Library website: <a href="http://www.lib.uts.edu.au/question/20387/how-can-i-export-factiva-to-endnote">http://www.lib.uts.edu.au/question/20387/how-can-i-export-factiva-to-endnote</a>.</p>
<p><b>Google Scholar (<a href="http://scholar.google.com">http://scholar.google.com</a>)</b>: Click on the wheel symbol in top right corner, then <i>Scholar Preferences</i>. In <i>Bibliography Manager</i> section at bottom of the page use drop down menu to choose “Show links to import citations into EndNote”. Click on <i>Save Preferences</i>. Search results now have <i>Import into EndNote</i> link. Click on the link and then <i>Open</i> or <i>Open with EndNote</i>.</p>
<p><b>HighWire Press</b>: Select citations; select <i>Download to citation manager</i> button just above first citation; click on <i>Go</i> button. Click on <i>Download citations to citation manager</i> link; choose <i>EndNote</i> from list of formats. If asked, choose to <i>Open</i> the results file. You may need to edit Journal titles (these are sometimes downloaded in abbreviated format).</p>
<p><b>IEEEExplore</b>: Select citations; click on <i>Download citations</i> icon, choose <i>Citation &amp; Abstract</i> and <i>EndNote, ProCite, RefMan</i>. Click on <i>Download citation</i> button. You may need to change conference reference types to “Book Section” to see conference title in the Alternate Journal field.</p>
<p><b>Informit</b> databases: Select citations; click on <i>Save</i> link (above results list); retain Complete Record &amp; Short Field Labels settings, change Output Format to <i>EndNote Direct</i>. Click on <i>Save Records</i>.</p>
<p><b>JSTOR</b>: Select citations, click on <i>Export Citation</i> link. In the <i>Select a format</i> section, click on the <i>RIS file (EndNote etc)</i> link. If asked, choose to <i>Open</i> the results file.</p>
<p><b>OVID Databases (Medline, AMED, BIOSIS, Compendex, INSPEC, PsycINFO, etc)</b>: Select citations; click on <i>Export</i> icon just above results list. Choose <i>Export to EndNote</i> and <i>Complete Reference</i>. Click on <i>Export Citations</i>. You may need to change some reference types. If asked to <i>Choose an Import Filter</i>, scroll until you find the database name followed by (OVID). If you don’t see your filter, check EndNote’s filters page: <a href="http://www.endnote.com/support/enfilters.asp">www.endnote.com/support/enfilters.asp</a></p>
<p><b>Project Muse</b>: Click on <i>Save Citation</i> links, then on <i>Export Saved Citations</i> link in top left. In <i>Option 2: EndNote</i> section, click on <i>Export to EndNote</i>. If asked, choose to <i>Open</i> the results file.</p>
<p><b>ProQuest Databases (including ABI/ Inform)</b>: Select citations; click on <i>Export/Save</i> icon and choose <i>ProCite, EndNote</i> or <i>Reference Manager</i>. If asked, choose to <i>Open</i> the results file.</p>
<p><b>Science Direct (Elsevier)</b>: Select citations; click on <i>Export citations</i> button; set Content Format to <i>Citations and Abstracts</i>; leave Export Format as <i>RIS format</i>; click on <i>Export</i>.</p>
<p><b>Scopus (Elsevier)</b>: Select citations; click on <i>Export</i> icon just above results list; set Export format to: <i>RIS Format</i>, set Output to <i>Complete format</i>; then click on <i>Export</i> button.</p>
<p><b>Web of Science &amp; other ISI databases</b>: Select citations; then click on <i>EndNote</i> button just above results list. If necessary, click on <i>Export</i> button.</p>