Settings in Google Scholar
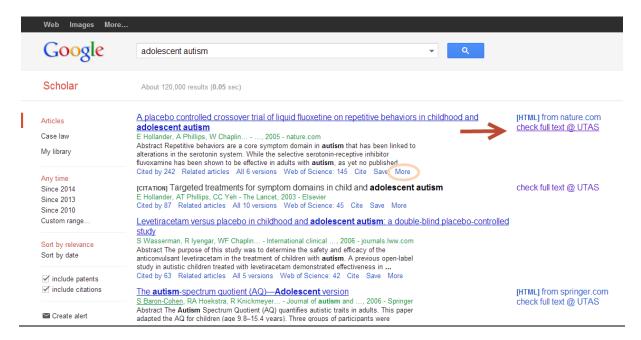
1. Go to Google Scholar **http://scholar.google.com.au/**
2. Select **Scholar Settings**

📁 My library   ✏ My Citations   ✉ Alerts   📊 Metrics   ⚙ Settings

Google scholar

⦿ Articles (☑ include patents)   ◯ Case law

Stand on the shoulders of giants

3. In the **Library Links** section enter 'University of Tasmania' and click search
4. Tick the box next to **"University of Tasmania Library-find full text@ UTAS"**
5. Save

Web   Images   More…

Google

Scholar Settings   [Save]   [Cancel]

Search results
Languages
Library links

Show library access links for (choose up to five libraries):

university of tasmania   🔍

e.g., Harvard

☑ UNIVERSITY OF TASMANIA - ProQuest Fulltext
☑ University of Tasmania Library - check full text @ UTAS
☑ National Library of Australia - Libraries Australia

Online access to library subscriptions is usually restricted to patrons of that library. You may need to login with your library password, use a campus computer, or configure your browser to use a library proxy. Please visit your library's website or ask a local librarian for assistance.

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When search results are received, UTAS holdings will be identified and can be accessed via a link

Web   Images   More...

Google

adolescent autism

Scholar   About 120,000 results (0.05 sec)

Articles

Case law

My library

Any time
Since 2014
Since 2013
Since 2010
Custom range...

Sort by relevance
Sort by date

☑ include patents
☑ include citations

✉ Create alert

A placebo controlled crossover trial of liquid fluoxetine on repetitive behaviors in childhood and **adolescent autism**
E Hollander, A Phillips, W Chaplin... - ..., 2005 - nature.com
Abstract Repetitive behaviors are a core symptom domain in **autism** that has been linked to alterations in the serotonin system. While the selective serotonin-receptive inhibitor fluvoxamine has been shown to be effective in adults with **autism**, as yet no published
Cited by 242   Related articles   All 6 versions   Web of Science: 145   Cite   Save   More

[HTML] from nature.com
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[CITATION] Targeted treatments for symptom domains in child and **adolescent autism**
E Hollander, AT Phillips, CC Yeh - The Lancet, 2003 - Elsevier
Cited by 87   Related articles   All 10 versions   Web of Science: 45   Cite   Save   More

check full text @ UTAS

Levetiracetam versus placebo in childhood and **adolescent autism**: a double-blind placebo-controlled study
S Wasserman, R Iyengar, WF Chaplin... - International clinical ..., 2006 - journals.lww.com
Abstract The purpose of this study was to determine the safety and efficacy of the anticonvulsant levetiracetam in the treatment of children with **autism**. A previous open-label study in autistic children treated with levetiracetam demonstrated effectiveness in ...
Cited by 63   Related articles   All 5 versions   Web of Science: 42   Cite   Save   More

The **autism**-spectrum quotient (AQ)—**Adolescent** version
S Baron-Cohen, RA Hoekstra, R Knickmeyer... - Journal of **autism** and ..., 2006 - Springer
Abstract The **Autism** Spectrum Quotient (AQ) quantifies autistic traits in adults. This paper adapted the AQ for children (age 9.8–15.4 years). Three groups of participants were

[HTML] from springer.com
check full text @ UTAS
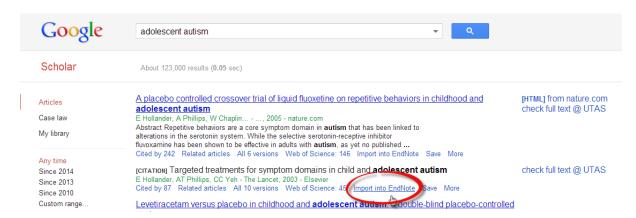
Exporting citations from Google Scholar to EndNote

1. Click on **Settings**

2. Under Bibliography Manager, Select the button and change the option to:
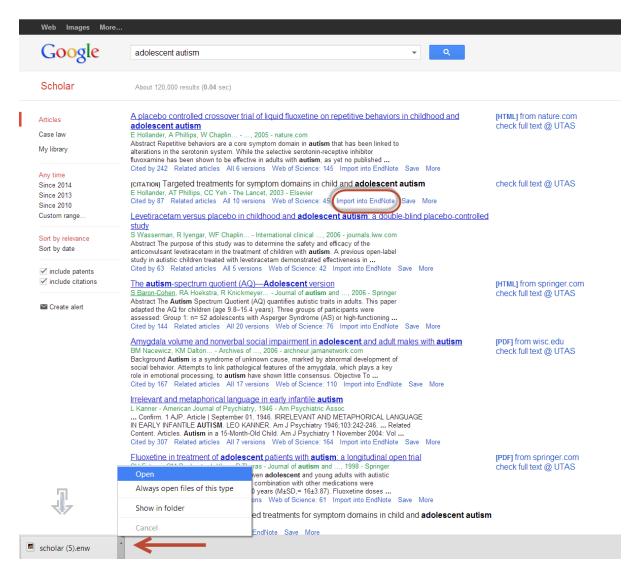 "**Show links to import citations into EndNote**"

3**. Save your settings**

Note: You are able to export (and import) citations from Google Scholar. However you cannot do multiple citations simultaneously- each citation will need to be done individually.

4. Once you have it set up you will get an option to **"Import to EndNote"** under each search result

5. Double click on the .enw download (or **Open**.)

EndNote will Open and the results will appear in your EndNote Library.