



UNIVERSITY OF ST. AUGUSTINE

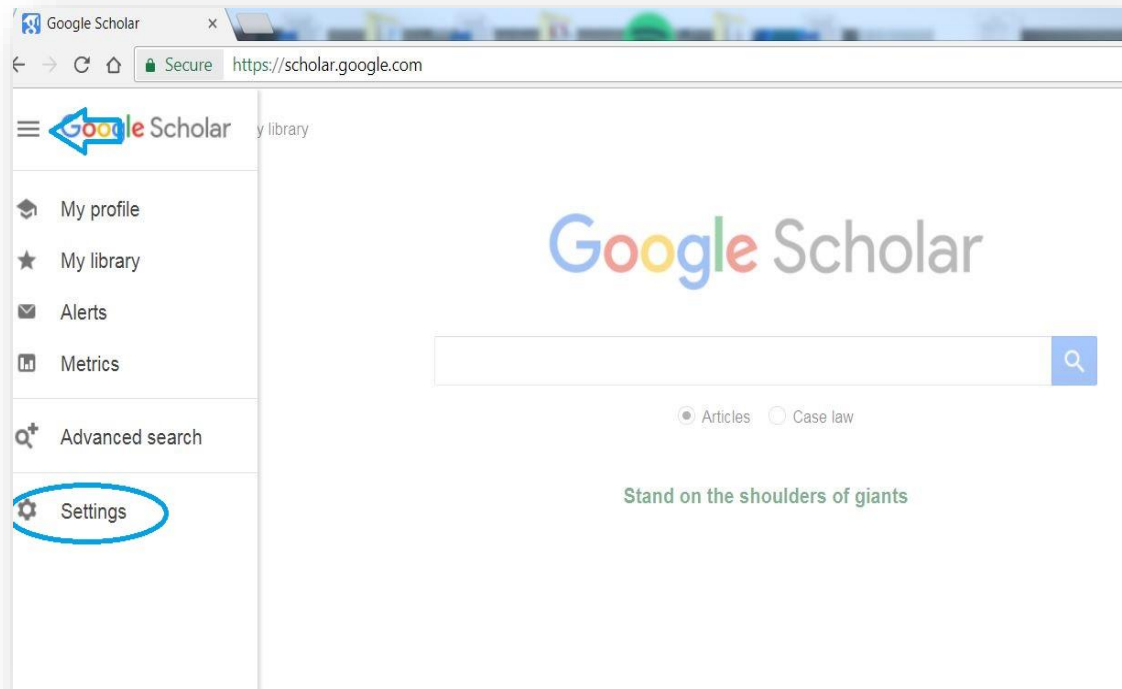
FOR HEALTH SCIENCES

EndNote: Importing Content from Google Scholar

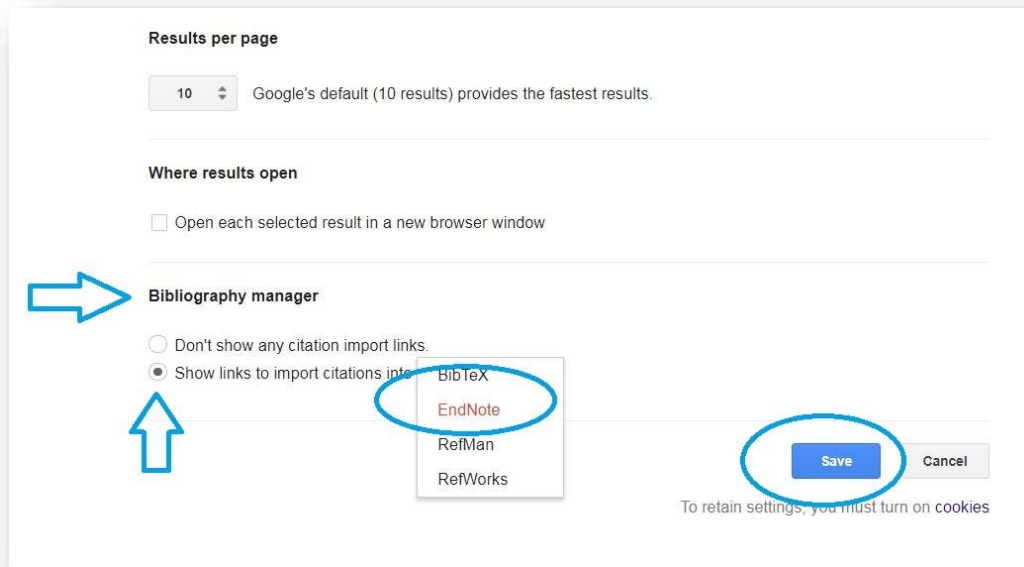
Setup:

You can import citations from Google Scholar into your EndNote library. But first, you will have to set up Google Scholar to send references to EndNote.

- 1) Go to Google Scholar (<http://scholar.google.com>)
- 2) Click on the three horizontal lines in the top of left corner, and select **SETTINGS**.



- 3) In **SETTINGS**, under "Bibliography Manager" select "Show links to import citations." Using the drop-down menu, select "EndNote" from the list, and click **SAVE**.



4) After performing a search, click on “Import into EndNote.”

Difference in occurrence of heterotopic ossification according to prosthesis type in the cervical artificial disc replacement
S Yi, KN Kim, MS Yang, JW Yang, H Kim, Y Ha... - Spine, 2010 - journals.lww.com
Study Design. Retrospective study of the difference of heterotopic ossification (HO) occurrence according to 3 different types of prosthesis. Objective. This study was designed to investigate the difference of HO occurrence according to different type of prosthesis.
☆ 99 Cited by 94 Related articles All 7 versions Import into EndNote

Cervical total disc replacement with the Mobi-C cervical artificial disc compared with anterior discectomy and fusion for treatment of 2-level symptomatic degenerative ...
RJ Davis, KD Kim, MS Hisey, GA Hoffman... - ... of Neurosurgery: Spine, 2013 - thejns.org
Object **Cervical total disc replacement** (TDR) is intended to treat neurological symptoms and neck pain associated with degeneration of intervertebral **discs in the cervical** spine. Anterior **cervical** discectomy and fusion (ACDF) has been the standard treatment for these
☆ 97 Cited by 98 Related articles All 8 versions [Import into EndNote](#)

Analysis of the incidence and clinical effect of the heterotopic ossification in a single-level cervical artificial disc replacement
JH Lee, TG Jung, HS Kim, JS Jang, SH Lee - The Spine Journal, 2010 - Elsevier
BACKGROUND CONTEXT: Heterotopic ossification (HO) is a well-known phenomenon

5) Depending on your browser, you may be asked to open or save a file. Choose to open the file.



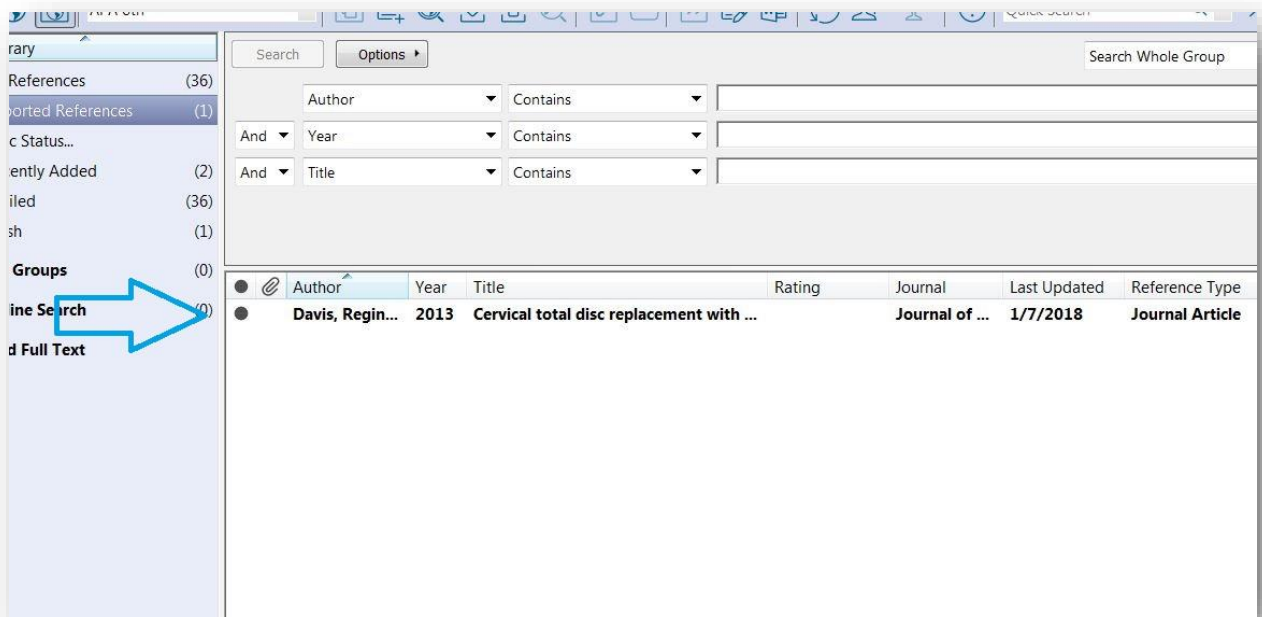
Cervical total disc replacement with the Mobi-C cervical artificial disc compared with anterior discectomy and fusion for treatment of 2-level symptomatic degenerative ...
 R.J. Davis, K.D. Kim, M.S. Hisey, G.A. Hoffman... - ... of Neurosurgery: Spine, 2013 - thejns.org
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Analysis of the incidence and clinical effect of the heterotopic ossification in a single-level cervical artificial disc replacement
 J.H. Lee, T.G. Jung, H.S. Kim, J.S. Jang, S.H. Lee - The Spine Journal, 2010 - Elsevier
 BACKGROUND CONTEXT: Heterotopic ossification (HO) is a well-known phenomenon occurring after joint arthroplasty. However, its incidence and clinical effects have not yet been clearly identified with **cervical disc replacement**. PURPOSE: The first aim of this study
 ☆ 🔗 Cited by 60 Related articles All 6 versions Import into EndNote

Artificial disc replacement combined with fusion versus two-level fusion in cervical two-level disc disease
 D.A. Shin, S. Yi, K.N. Kim, H.C. Shin - Spine, 2009 - journals.lww.com

scholar.enw ^

6) Once opened, the citation will appear in your EndNote library.



The screenshot shows the EndNote library interface. On the left, a sidebar contains various library management options. The main window displays a search results table with the following data:

| Author | Year | Title | Rating | Journal | Last Updated | Reference Type |
|-----------------|------|--|--------|----------------|--------------|-----------------|
| Davis, Regin... | 2013 | Cervical total disc replacement with ... | | Journal of ... | 1/7/2018 | Journal Article |

A blue arrow points to the 'Online Search' option in the left sidebar.

Still have EndNote questions? Contact the library at library@usa.edu.