Google Scholar

Google scholar indexes scholarly materials and searches across all ONU databases.

Navigation

Step 1: Go to the library website using the web address, library.olivet.edu
Step 2: Click the *Journals & Articles* tab.
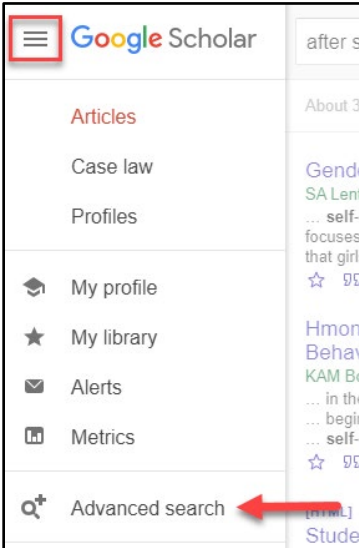**Step 3:** Click Google Scholar.

Using Google Scholar

Step 1: Type a topic into the Google Scholar search bar. Click the search button.
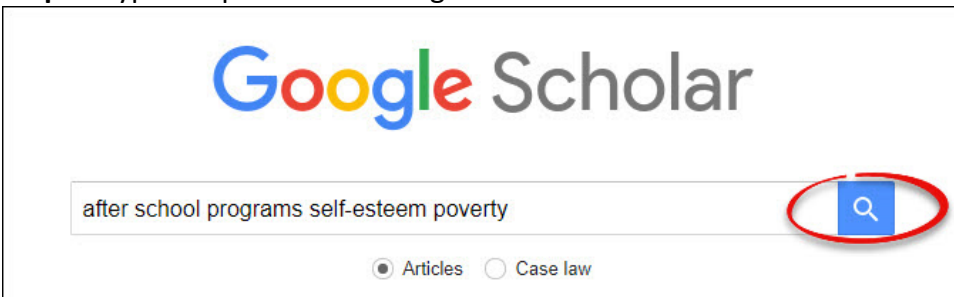
Note: Searches with a great number of results will need to be refined.

Step 2: Click the "hamburger" menu in the top left of the page, scroll down, and click *Advanced Search.*

Step 3: Add quotations around phrases in the search bar titled *with all the words* to create a Phrase Search.

Step 4: In the third search box titled *with at least one of the words,* add the words "research method study."

Step 5: Limit the date range using the box towards the bottom of the advanced search titled *return articles dated between*.

Step 6: Click the blue search button in the upper right corner.

Step 7: Scroll through the articles and read it's abstract in order to check for relevancy.

Note: Words like "study," or discussions about participants in the study, indicate the article to be a research report.

Accessing Fulltext

Step 1: Click the link on the right-hand side of any search result to get full text for a specific article.

Note: If there is no link to the side of a search result, follow Steps 2-4 below.

Step 2 (optional): Click the double arrow below the article title.

Step 3 (optional): Click the *check for fulltext* link.

Step 4 (optional): If the fulltext is unavailable, send a request for the article to the Interlibrary Loan Department by clicking the *Send ILL Request* button.

Locating Citations

Step 1: Click the quotes icon underneath any article. The citation for the article will appear in multiple formats such as MLA, APA, and more.

Note: Google Scholar also indexes books and chapters. Use Interlibrary Loan to request books or specific chapters.

Expanding a Search

Step 1: Click the *related articles* link located underneath the article title.

Step 2: Click the *Cited by* link to get access to more recent reports.

Effects of a ubiquitous mentoring **program** on **self-esteem**, school adaptation, and perceived parental attitude

K Lee, MJ Kim, TH Park... - Social Behavior and ..., 2015 - ingentaconnect.com

... Most of the **programs** have been based on either a school-based or **after-school** approach and ... Maintenance of self-**care** learning, which includes counseling services, homework, and reviewing lessons to get good grades, can occur through the structured Internet-based ...

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Step 3: Click the *Search within citing articles* box located at the top of the page to focus the search more.

Effects of a ubiquitous mentoring program on self-esteem, school adaptation, and perceived...

☑ Search within citing articles

[PDF] Eighth Grade Mathematics Intervention: Improving Student Self-Esteem and Content Knowledge of Targeted Mathematic Skills

[PDF] dominican.edu

S Hart - 2016 - scholar.dominican.edu

By eighth grade some students believe they are "not good" and never will be successful at mathematics. Discouraged by poor grades, negative feedback from teachers or demoralized by repeated academic failure, these students disengage from their mathematics classwork ...

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