

American University of Armenia

Accessing the AGBU Papazian Library's e-Resources Remotely



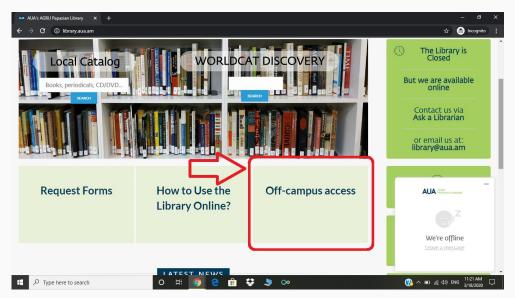
This presentation will guide you to:

- Access AGBU Papazian Library e-resources off-campus.
- Perform a simple and advanced search in a featured database (EBSCOhost).
- Use limiters and Boolean Operators to focus your search results.



How to Access AGBU Papazian Library e-Resources Off-campus?

<u>library.aua.am</u> ⇒ Off-Campus access ⇒ Remote Authentication using your AUA network ID credentials





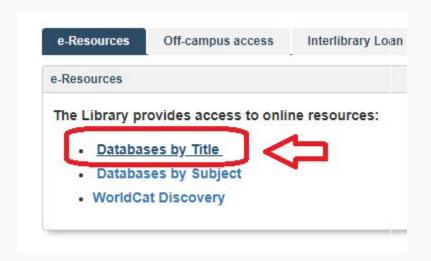
- You can browse available databases by <u>title</u> or by <u>subject</u>.
- To search a database, click on it and you will be directed to its website, where you can use the <u>search engine</u> to find the e-resources you need (e-books, articles, etc.)



Let's feature simple and advanced searches in a multidisciplinary database **EBSCOhost**.



 Find and click on EBSCOhost in the list of databases by title, under the letter E.







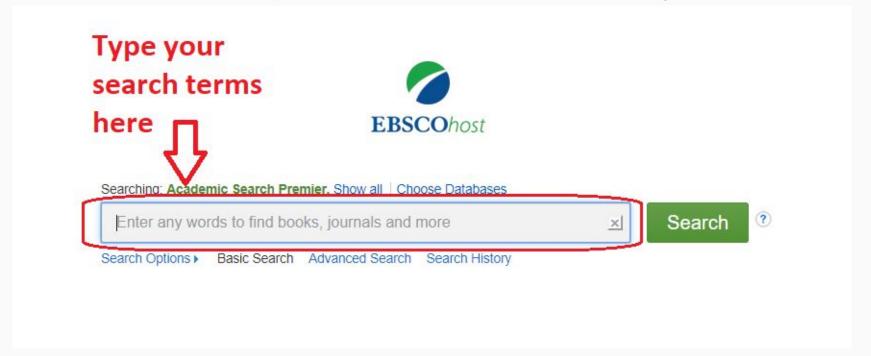
Select all databases and continue.

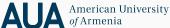
AHFS Consumer Medication Information





 Now you can type your topic terms in the search engine to find e-resources you need.





Search Types

- **Simple Search** Search using **Keywords**. The search engine will look for your word(s) in all the fields of a record.
- Advanced Search Search by title, author(s), year of publishing, ISBN, ISSN etc. The search engine will look for your word(s) in the specified field only.

Helpful Tips:

- Use limiters to refine your search results
- Use Boolean Operators to combine keywords

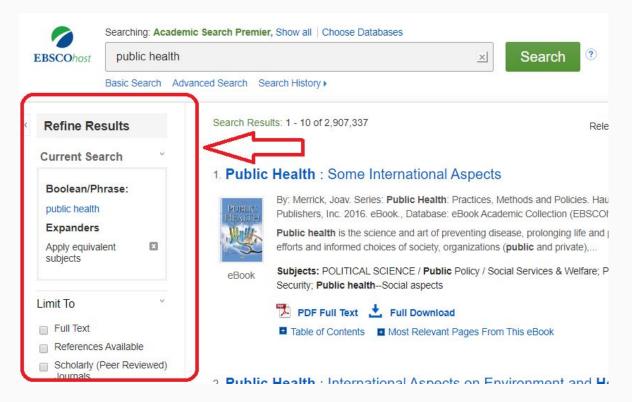


 To perform a simple search, type your keywords in the search box and click on search.





Refine the results using the limiters on the left side.

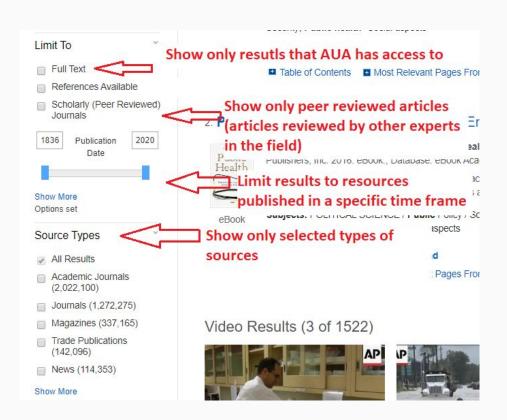




 Select and apply different limiters depending on your search goals.

Useful Tip:

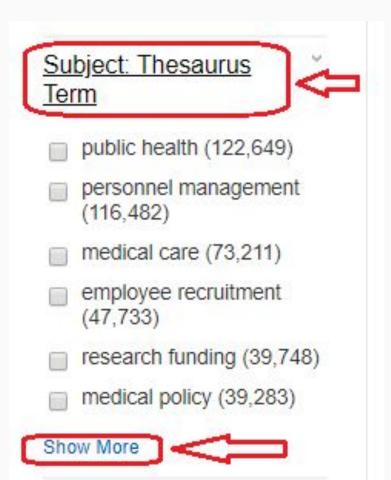
Experiment and try out the different limiters offered by the search engine to learn more.





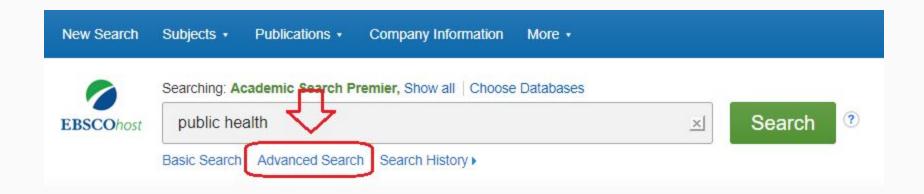
Another filter you will find useful is the **Subject Thesaurus Term**; which will suggest selecting subject terms related to your topic to narrow down your search results.

Click on show more for more terms.



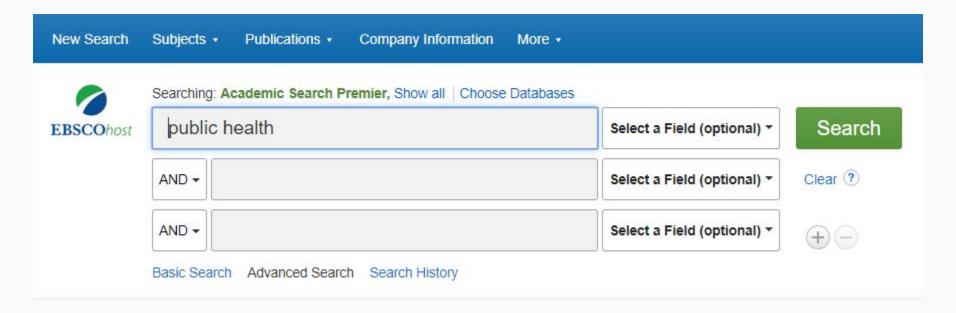


Now, let's perform an **advanced search** in **EBSCOhost**. Click on the advanced search option under the search box.



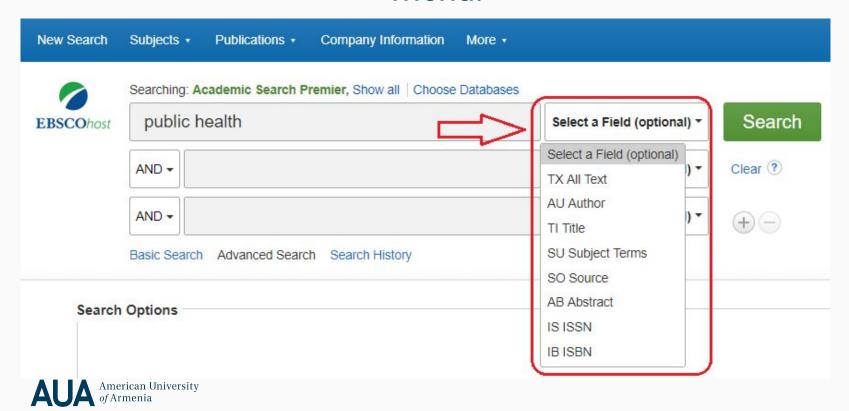


Here you can combine several search terms, or search for a specific title, ISBN, ISSN, author, etc.

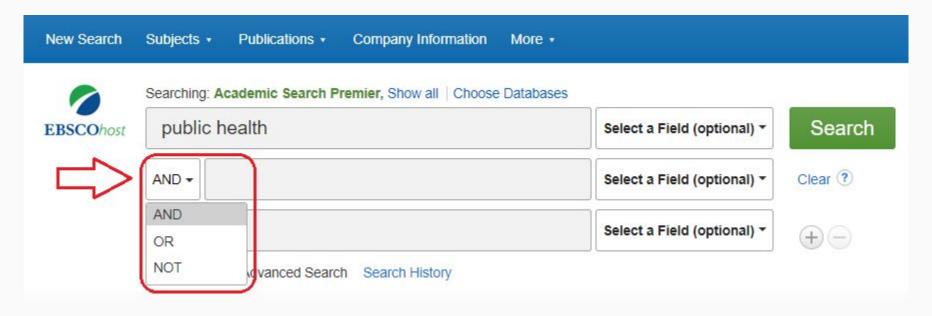




Select the field you want to search from the drop down menu.

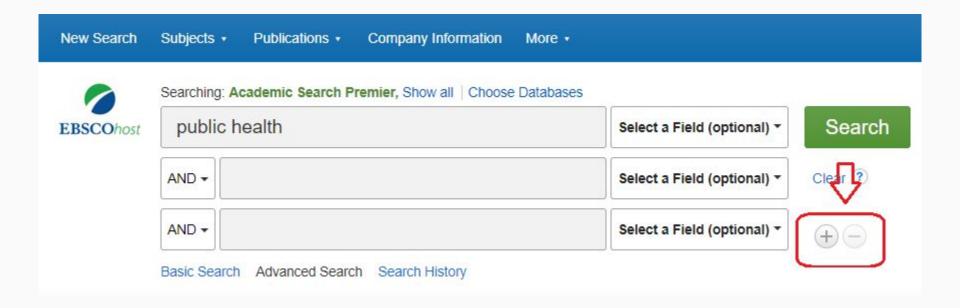


Select a **Boolean Operator** to combine your terms from the drop down menu.



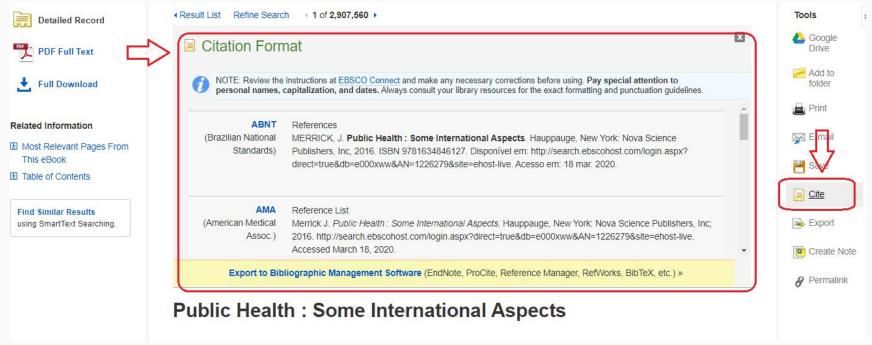


Add or remove search fields as you need.



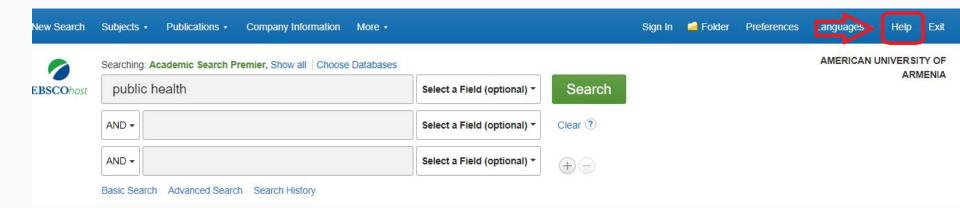


You can click on the **Cite** button on the right of a record to see its citation in different styles. Then, you can copy and use the citation in the style you are using in your paper.





Click on the **Help** button on the top right for more tips and tutorials on using EBSCOhost.





Wondering what are the **Boolean Operators** and how to use them?



Boolean Operators (Boolean Searching)

Boolean Operators are simple words: **AND, OR** & **NOT** to combine or exclude keywords when using any search engine.

They help to:

- **Broaden** or **narrow** search results
- Focus your search by connecting search terms



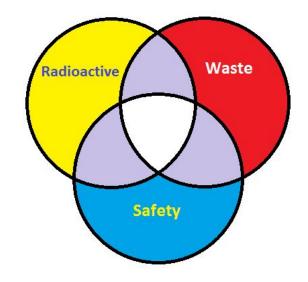
AND

Will **narrow** search results:

Radioactive AND waste AND safety



only records that contain all 3 terms





Some search engines automatically imply AND between search terms

Children Healthcare and Vaccines



Children AND Healthcare AND Vaccines

All search terms will be present in your results, but not connected the way you want...

Instead, use phrases in quotation marks:

"Children Healthcare" AND Vaccines



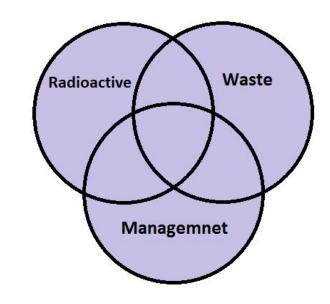
OR

Will broaden your search results

radioactive OR waste OR management



records containing any of the mentioned terms





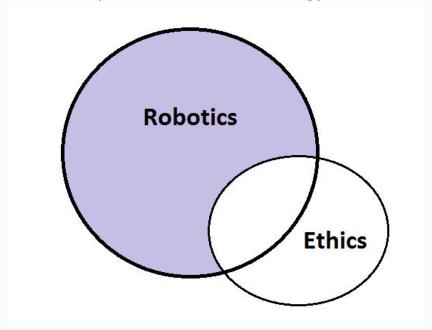
NOT

Will narrow your search results

robotics NOT ethics



records containing about robotics but (not about/excluding) ethics





What if I need to use a combination of Boolean Operators?

Use parentheses:

ethics AND (cloning OR medicine)

(ethics OR moral) AND (bioengineering OR cloning)

(cloning AND bioengineering) NOT ethics



For more help contact your librarians via: Email: library@aua.am Our Ask a Librarian service



