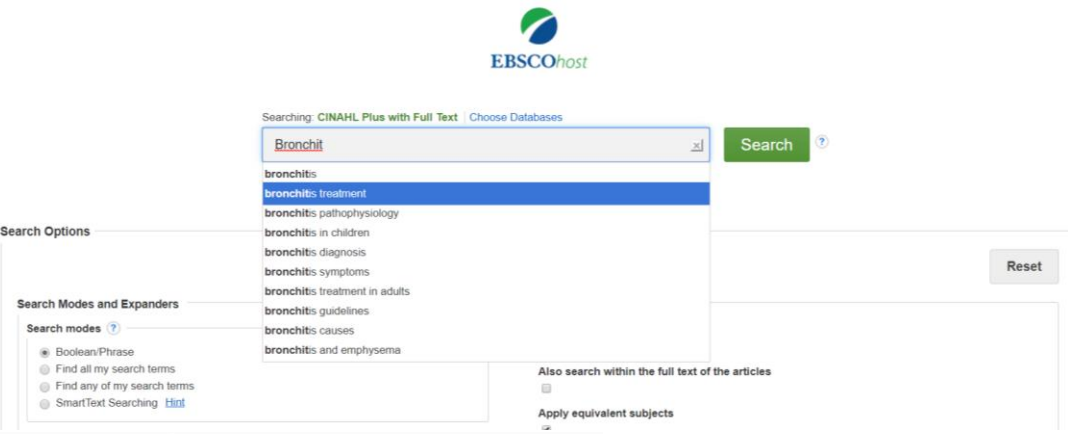


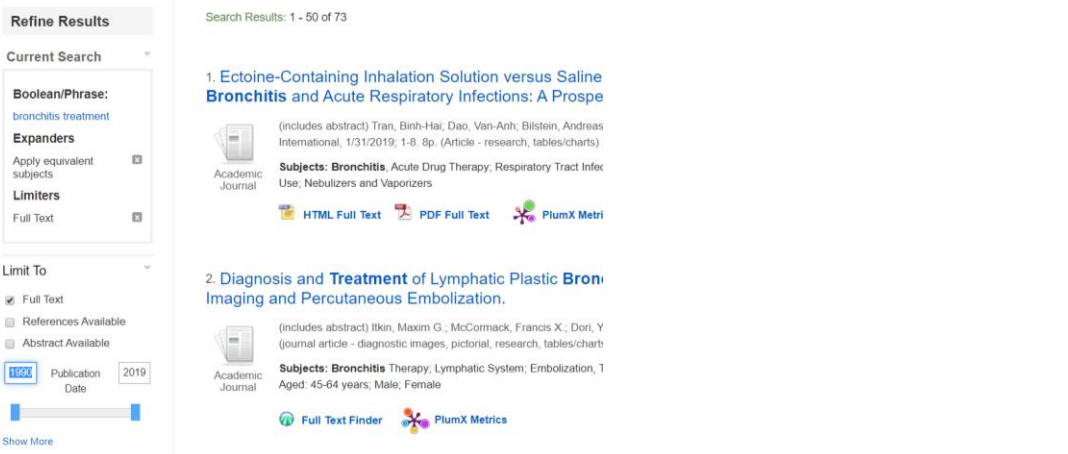
<http://www.lonestar.edu/library/article-databases.htm>

1. Under **Find Articles, E-Books, Videos, Music & Images by Subject** .Click your subject area.
2. I picked **Health & Medicine** for this example
3. **Research Databases: Health & Medicine**
4. Select **Articles**
5. Select **CINAHL Plus with Full Text (EBSCO)** (notice the words, “including peer-reviewed journals”)
6. If you haven’t logged in off campus, you’ll need your library code in the next menu. Library codes are on the back of your Lone Star ID. If you don’t have one, you can use the link for Online Students (near the bottom)
7. This logs you in and you’ll be in **EBSCOhost** research database.
8. For this example I typed in **Bronchitis Treatment**

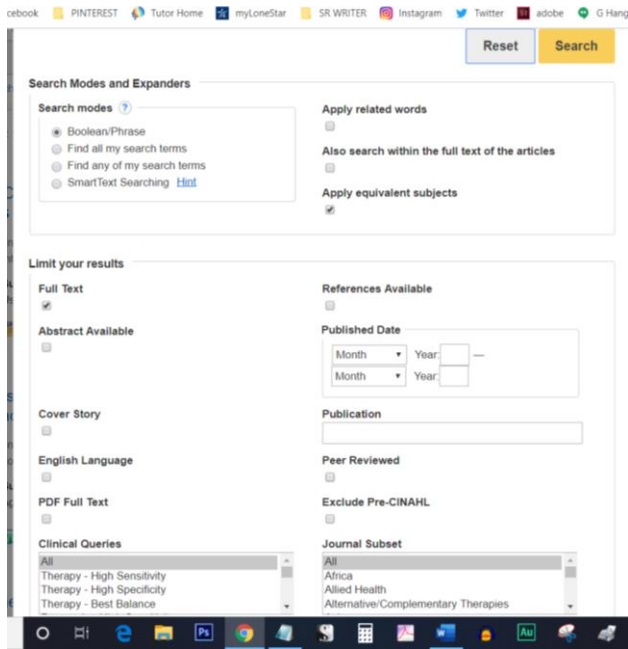
9.



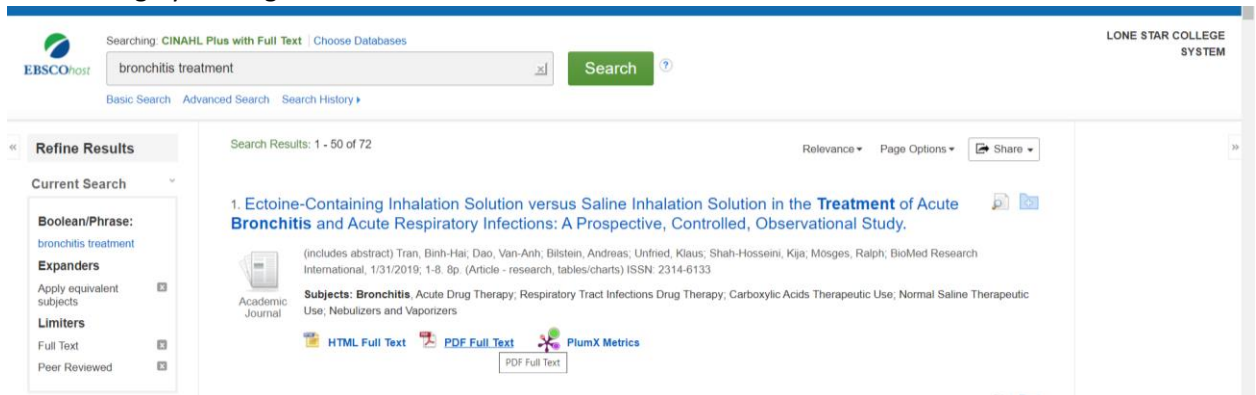
10.



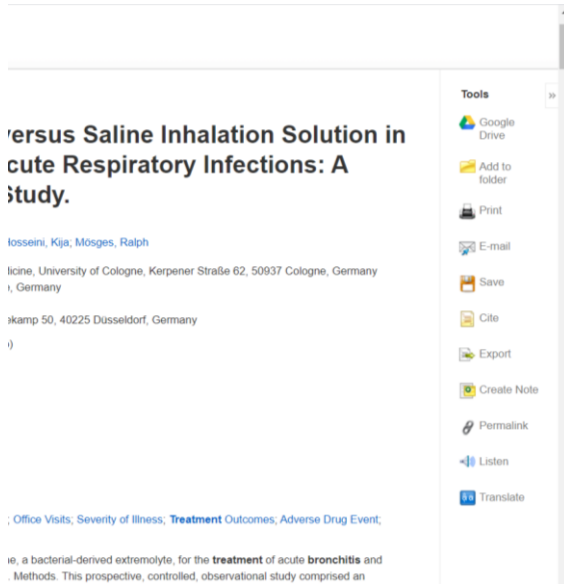
11. You’ll see a list of articles. But look to the LEFT under Limit To. Select Full Text, change publication date to 2005 -2019.
12. Under Publication Date is **Show More**.



- 13.
14. Under LIMIT YOUR RESULTS over to the right under **Publication** click **PEER REVIEWED**. This will make sure that the articles will be peer-reviewed.
15. Then click the top right **SEARCH** button.
16. Now, I can use any of the articles that sound interesting. Plus, there is an option of reading the whole thing by clicking FULL TEXT.



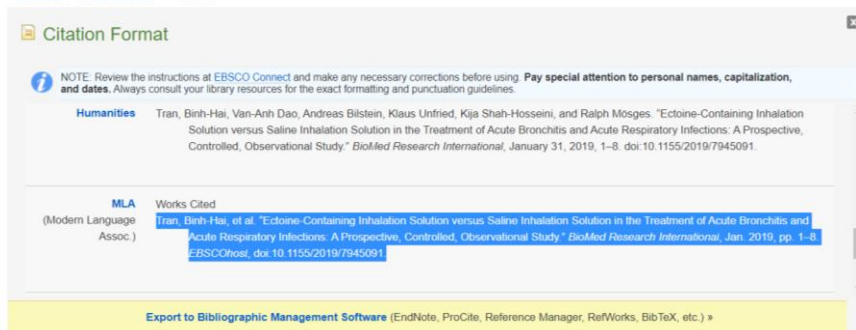
- 17.
18. Click on the first article to see information about it.
19. Over to the right side menu, locate CITE.



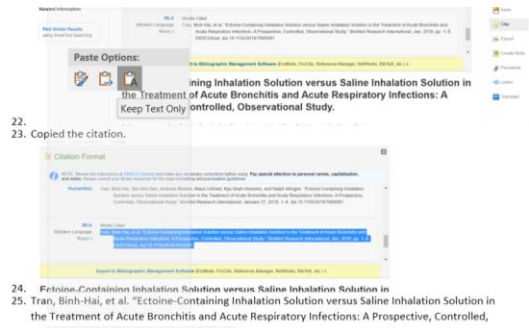
- 20.
21. You can pick APA or MLA. I picked MLA for this example.



- 22.
23. Copied the citation.



24. Ectoine-Containing Inhalation Solution versus Saline Inhalation Solution in
25. Right click and paste using the "A" (meaning keep text only)



- 22.
- 23. Copied the citation.

- 24. Ectoïne-Containing Inhalation Solution versus Saline Inhalation Solution
- 25. Tran, Binh-Hai, et al. "Ectoïne-Containing Inhalation Solution versus Saline Inhalation Solution in the Treatment of Acute Bronchitis and Acute Respiratory Infections: A Prospective, Controlled,

26.

27. Here is the Citation from a Peer-reviewed article:

Tran, Binh-Hai, et al. "Ectoïne-Containing Inhalation Solution versus Saline Inhalation Solution in the Treatment of Acute Bronchitis and Acute Respiratory Infections: A Prospective, Controlled, Observational Study." *BioMed Research International*, Jan. 2019, pp. 1–8. EBSCOhost, doi:10.1155/2019/7945091.