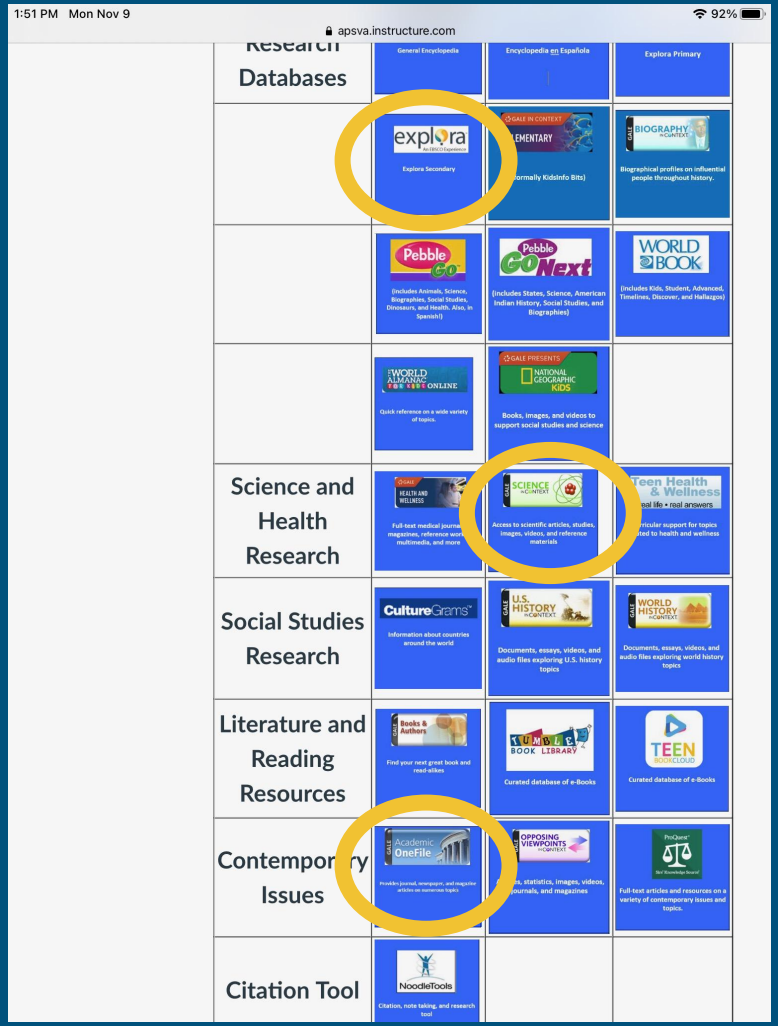
Find Peer Reviewed Articles for Science

using the Ebsco and Gale databases

Suggested databases:

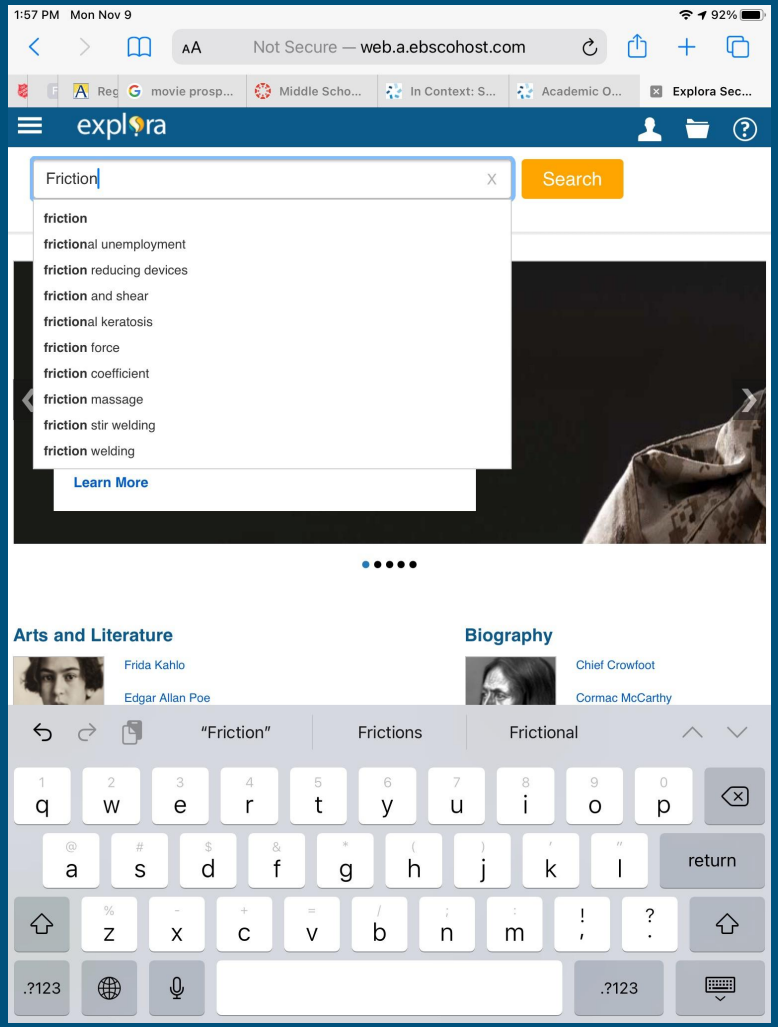
- Explora
- Science in Context
- Academic One File



Explora Database

Type search terms into search field.

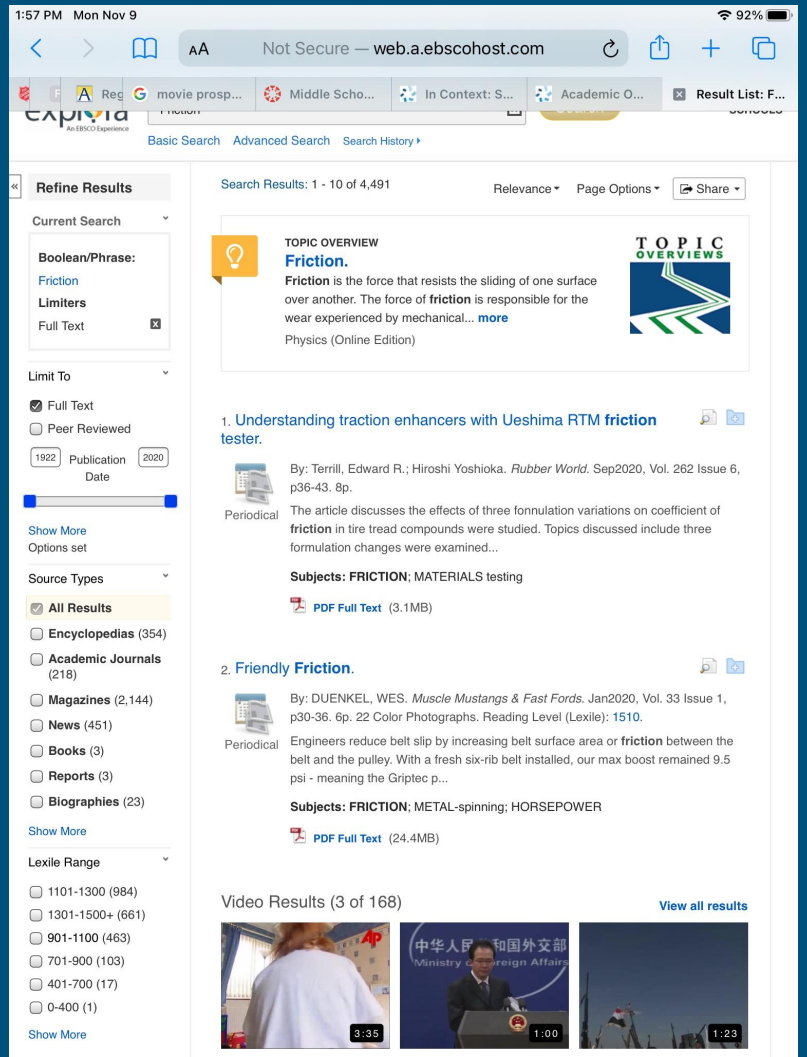
Example given is *friction*.



Look at the results page

Results show 4,491 articles

Find the box that says ***Peer Reviewed*** and tap it.



Now you have 236 results all of which are Peer Reviewed articles.

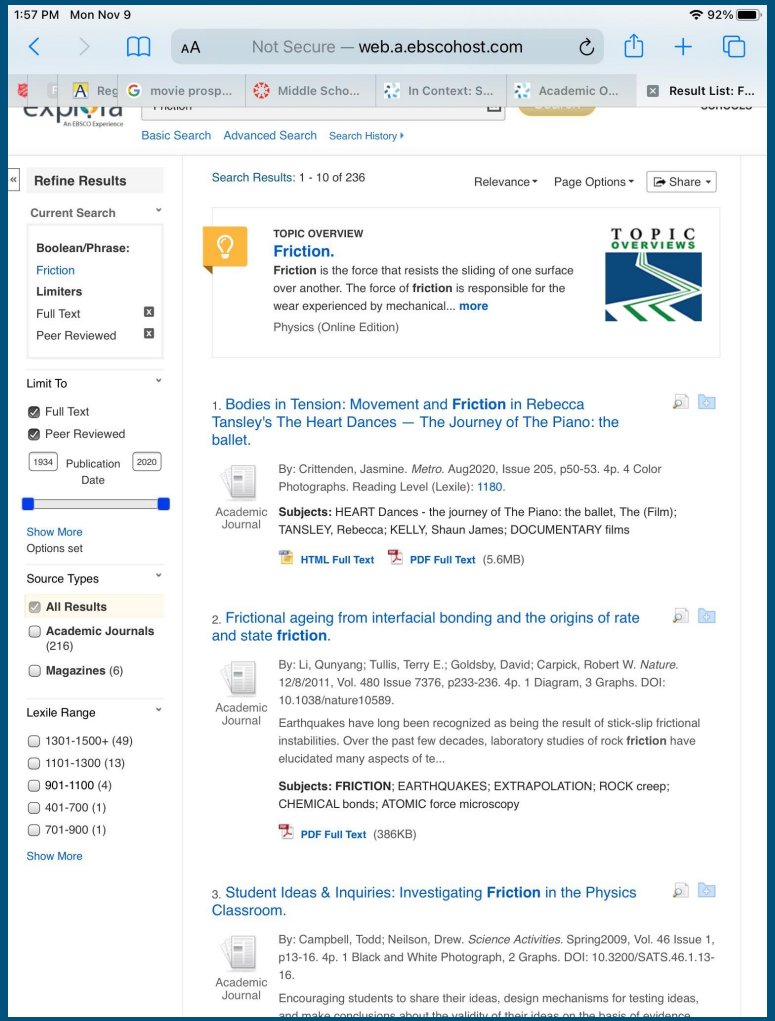
Special note regarding these results.

In the past, either the *HTML Full Text* or the *PDF Full Text* was not displaying on student iPads.

As a teacher, I cannot replicate this error.

If you try one way to view, and it doesn't work, try the other if it is available.

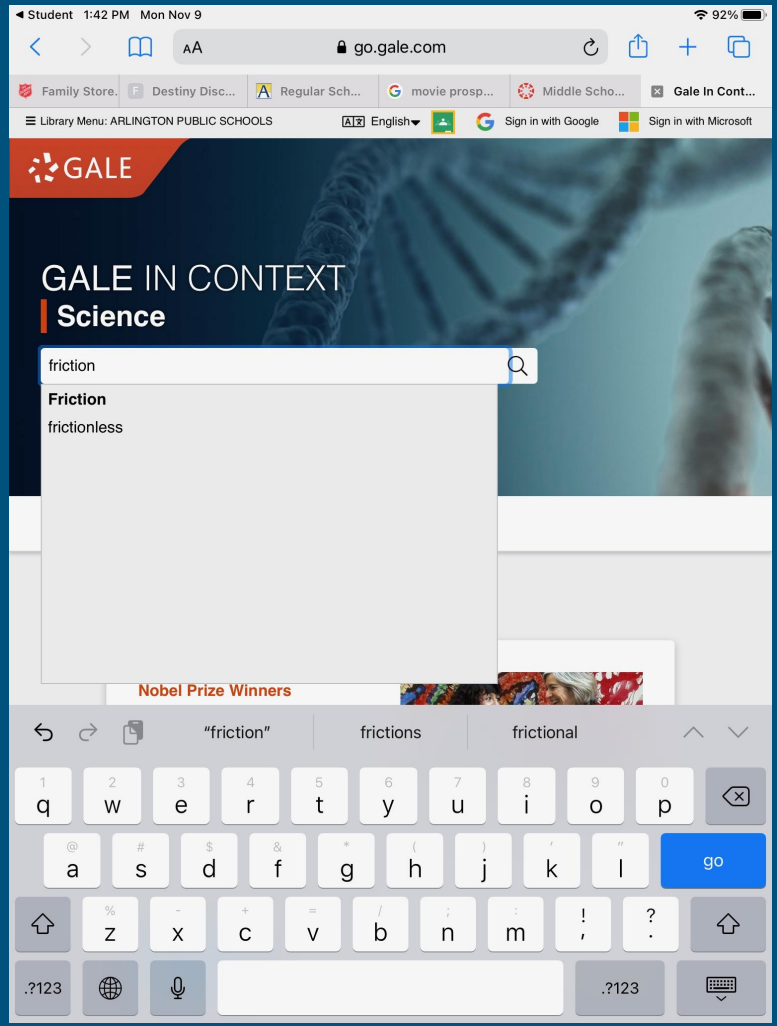
Please send me a message through inbox if you have a problem - Diane Tan.



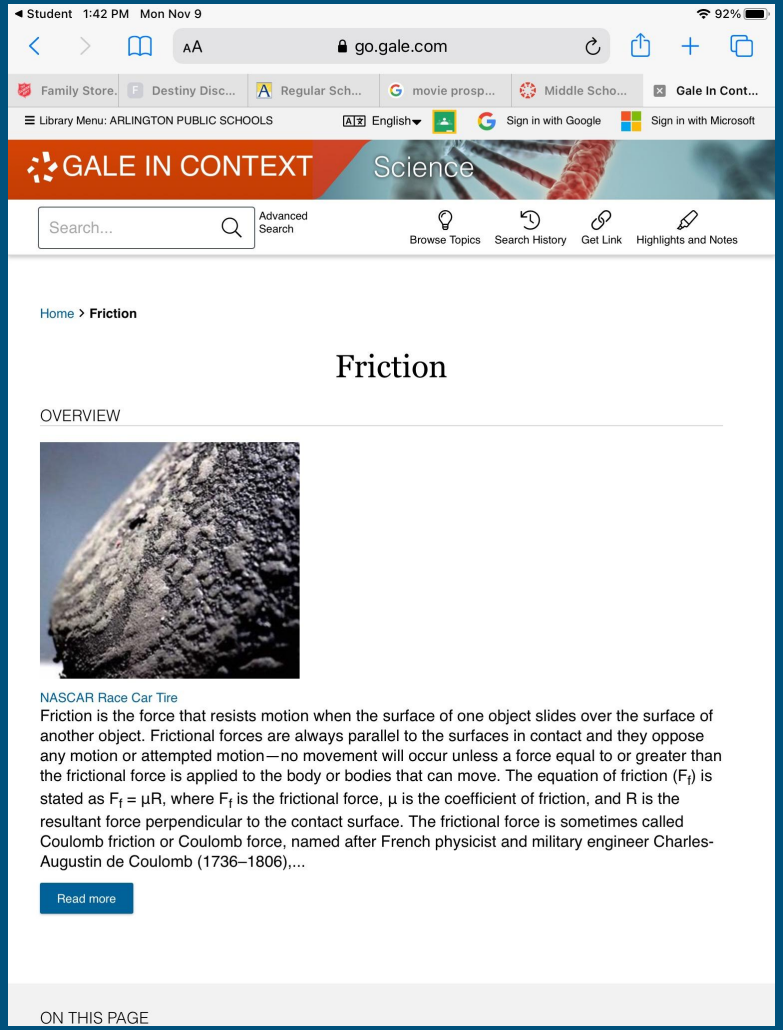
Science in Context

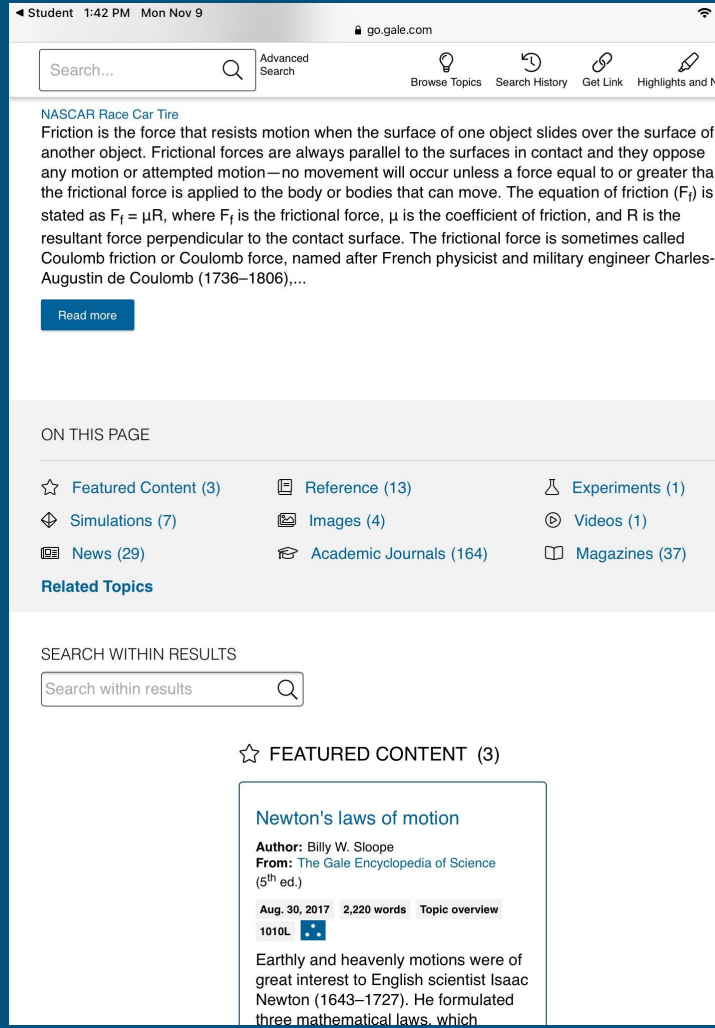
Type search terms into search field.

Example given is *friction*.



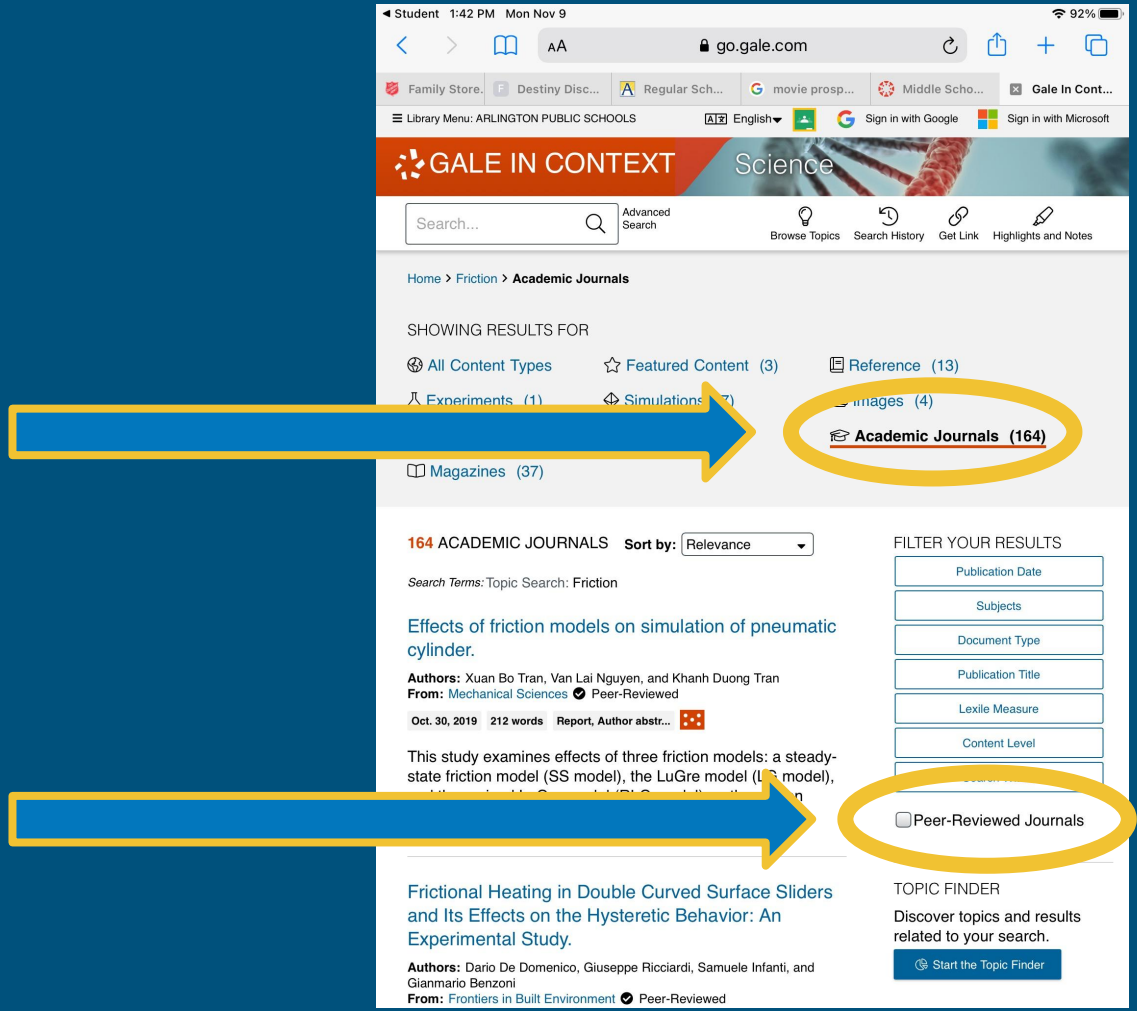
The results page has a spotlighted overview article before listing different categories of results in the *On This Page* section.





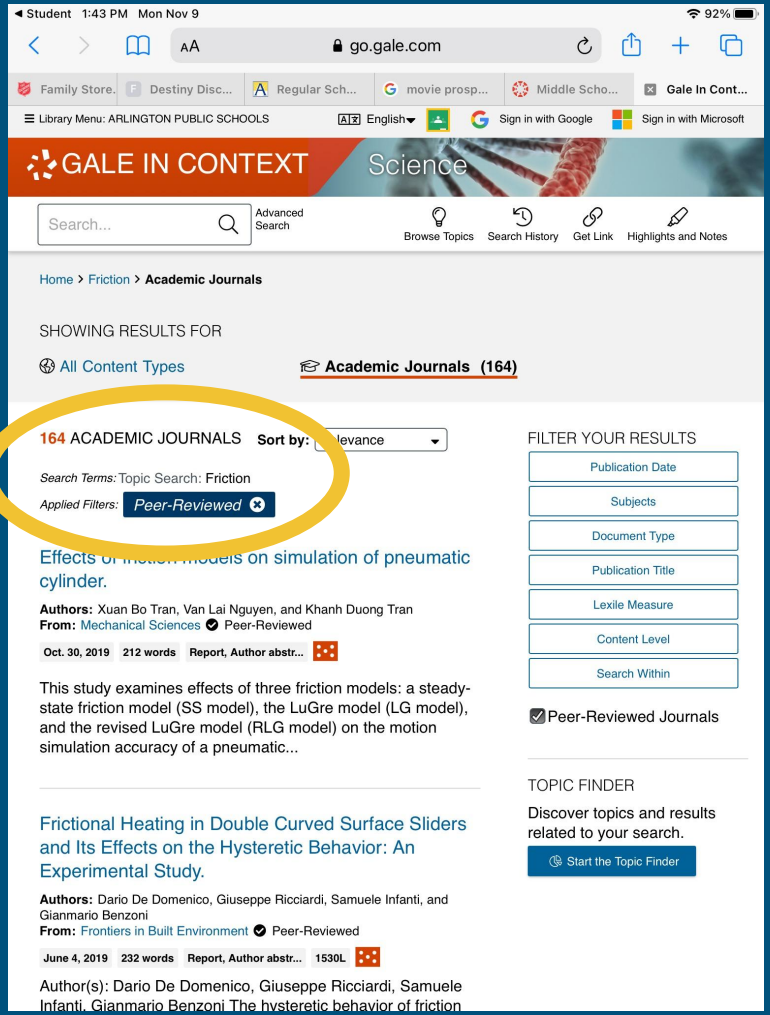
Click on ***Academic Journals*** to only see those results.

Then click the box next to ***Peer-Reviewed Journals***.



Now you are looking at articles from Peer Reviewed Journals.

Most, if not all, articles in Academic Journals will be Peer Reviewed.



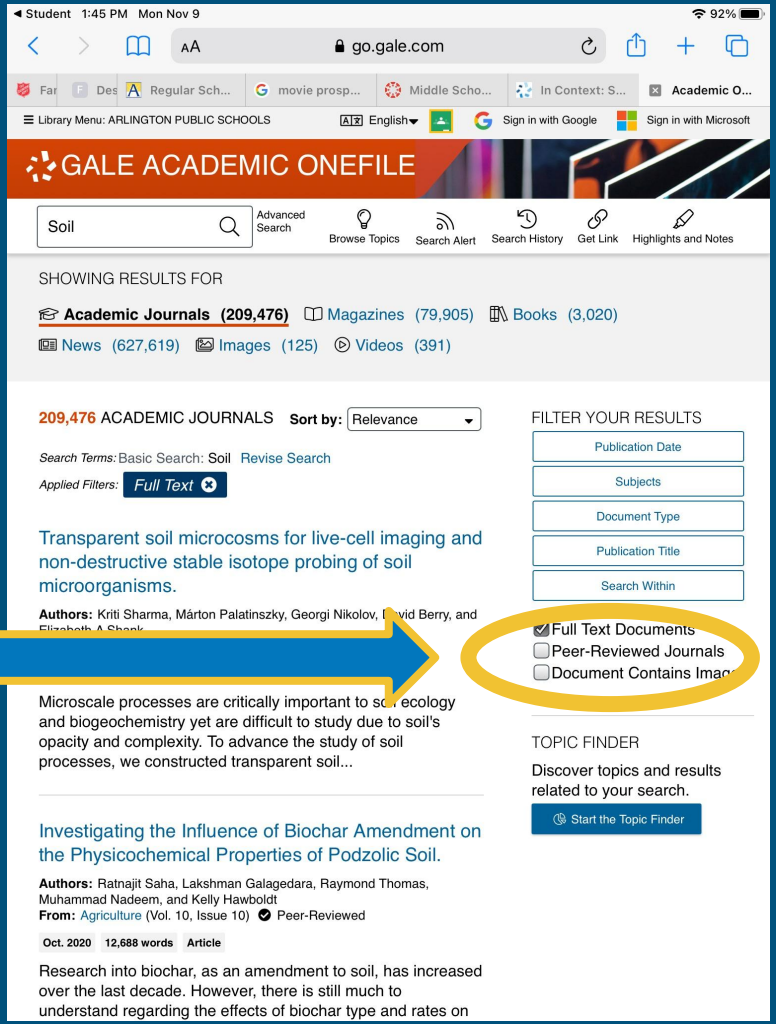
Gale Academic OneFile

This database is by the same company as *Science in Context*.

This time the search was for *soil*.

The search results default to Academic Journals and Full Text articles make up the results.

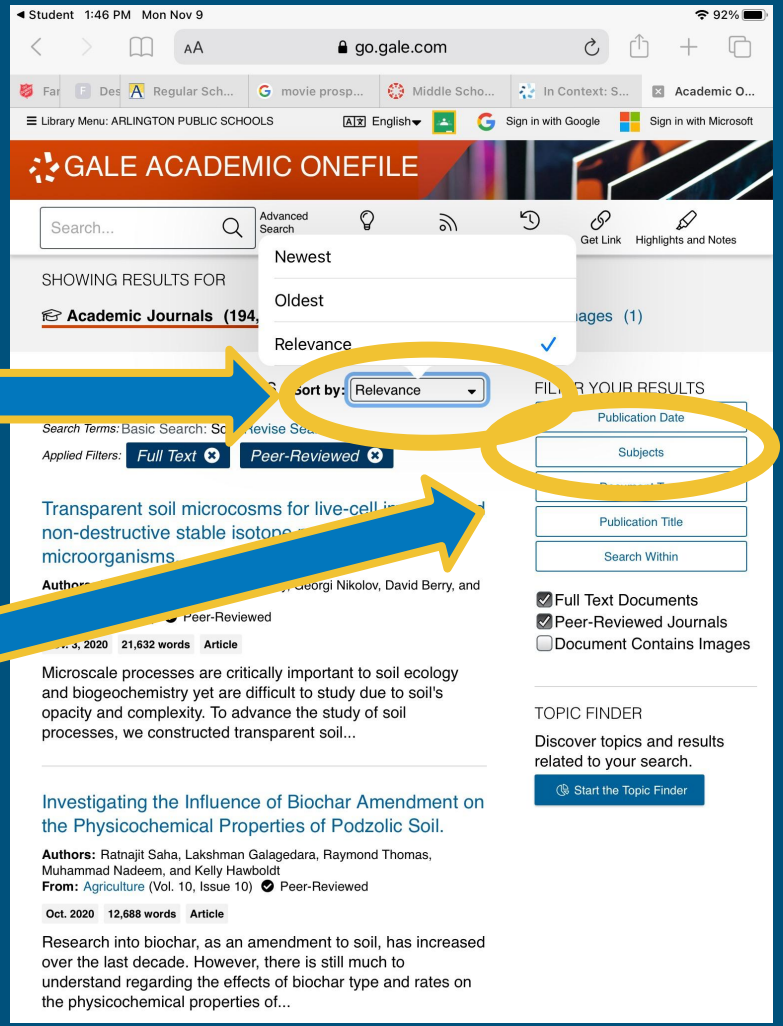
You need to click the box next to ***Peer-Reviewed Journals***.



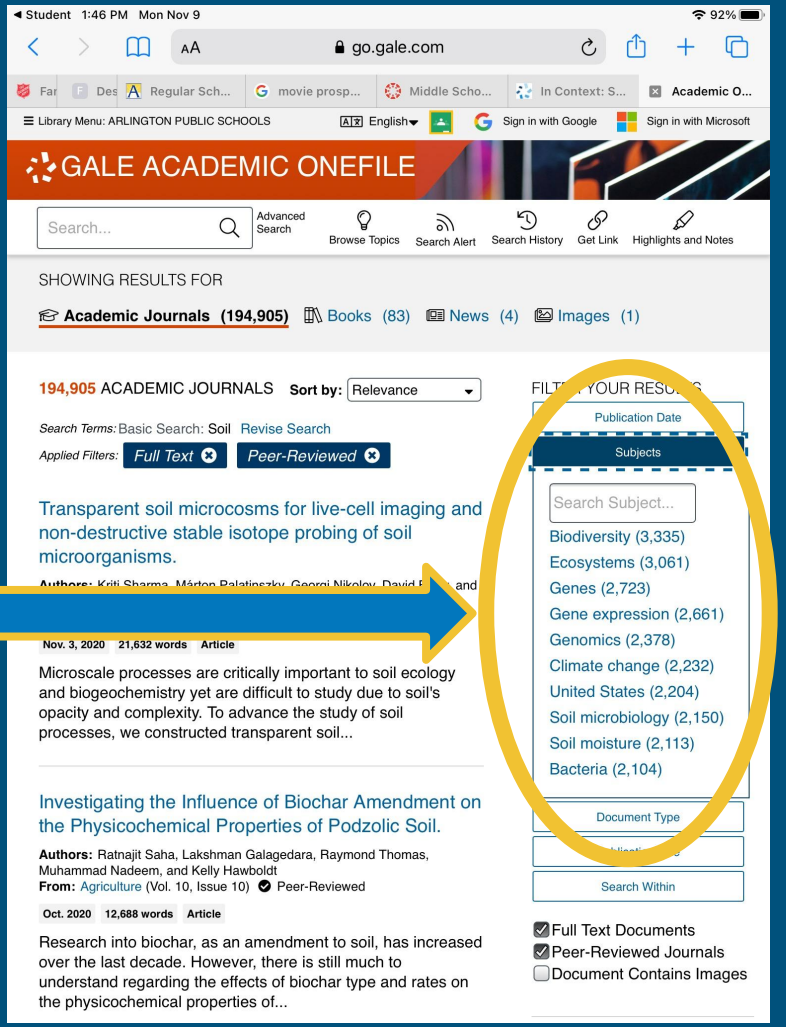
Results are sorted by ***Relevance***.

You can change that setting by pressing the dropdown menu.

You can also see subjects related to your topic by pressing ***Subjects***.



Now you can further narrow your initial *soil* search by choosing *Biodiversity*, or *Climate Change*, or whatever subject fits your specific research needs.

This is a great way to develop other keywords to use in your searches.

BTW, refining by *Subject* and re-sorting the results are also possible in *Science in Context*.