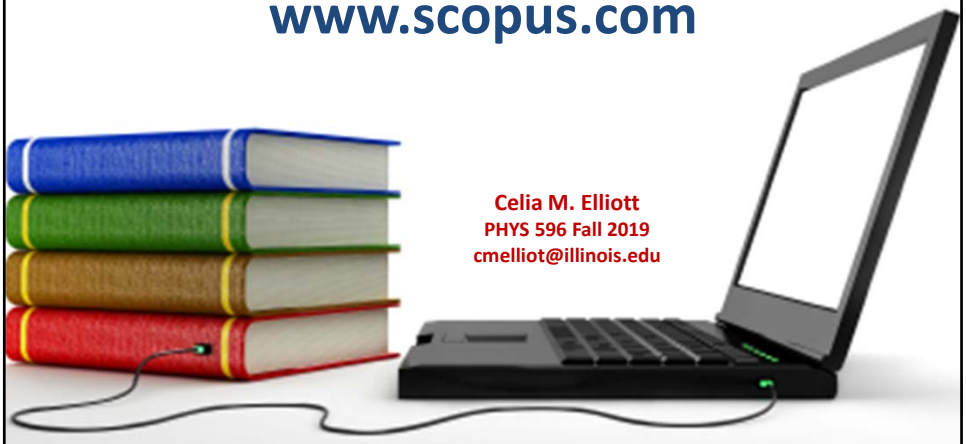
Introduction to Scopus
www.scopus.com



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PHYS 596 Fall 2019
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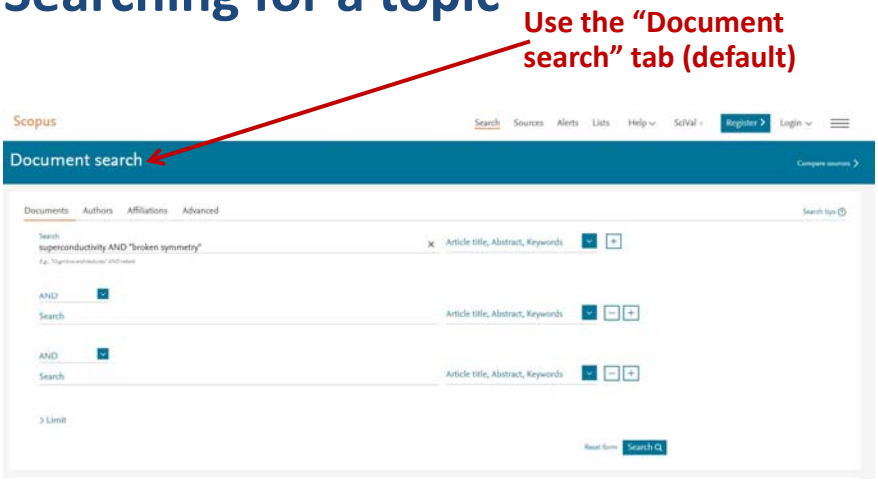
With thanks to Mary Schlembach,
physics librarian *extraordinaire*, who can find anything

What is Scopus? www.scopus.com

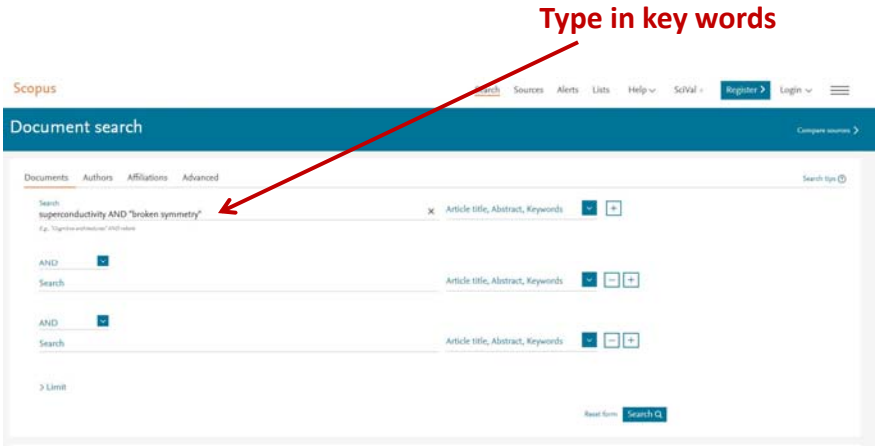
Largest abstract & citation database of curated international peer-reviewed literature

- 22 000 peer-reviewed journals
- 360 trade publications
- 120 000 books (with 10 000 added/year)
- >70 million records, back to 1788
- 6.4 million conf papers from proceedings & jrnls
- 350 million scientific web pages indexed by Scirus
- 25.2 million patent records
- "Articles-in-Press" from >3850 journals

Searching for a topic

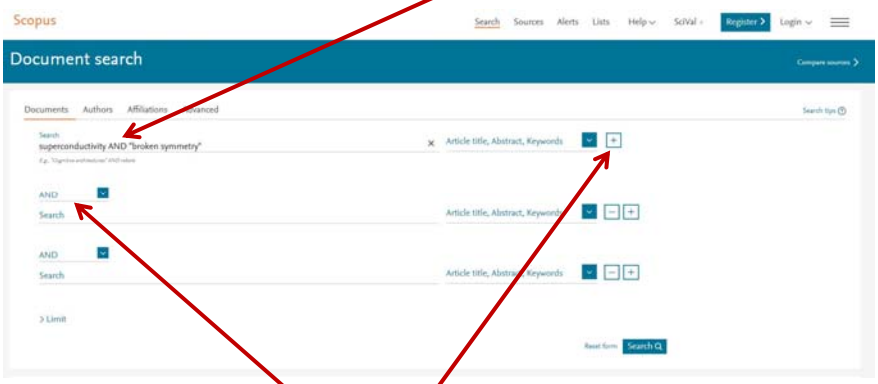


Searching for a topic



Searching for a topic

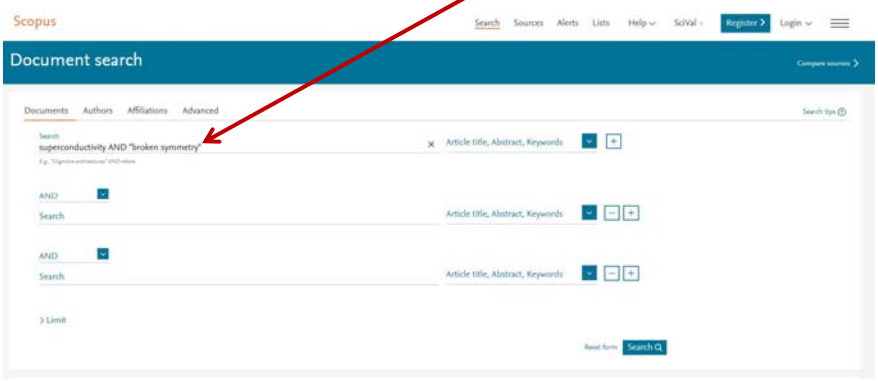
Use Boolean operators to add or narrow terms, or add more search fields



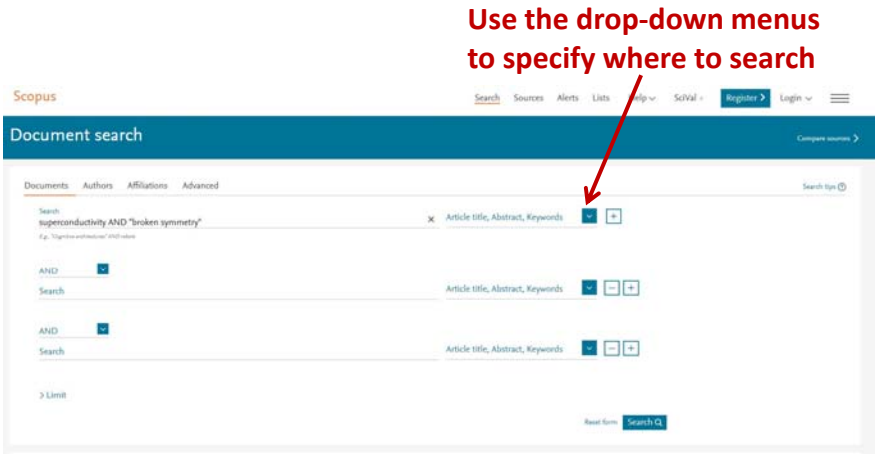
Or use the "add field" button

Searching for a topic

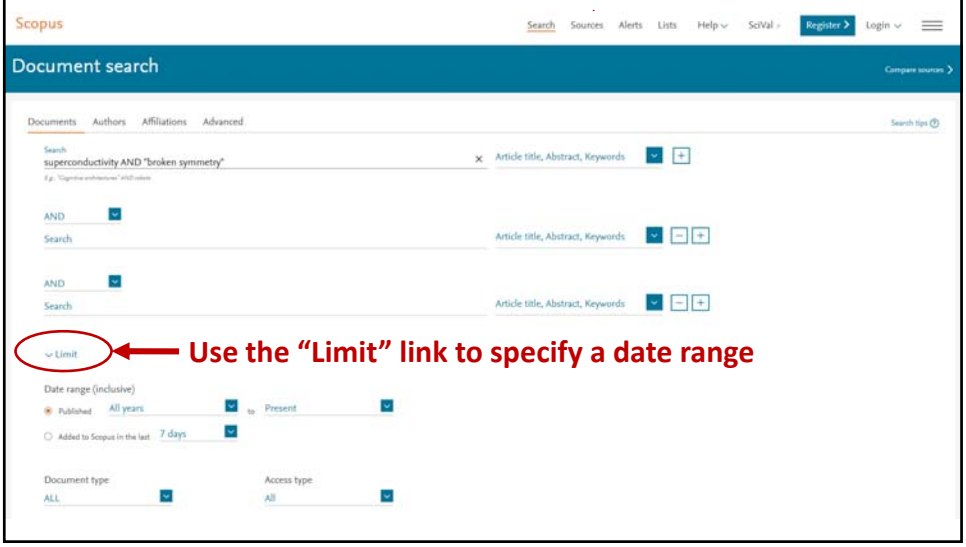
Use quotation marks to search for exact phrases



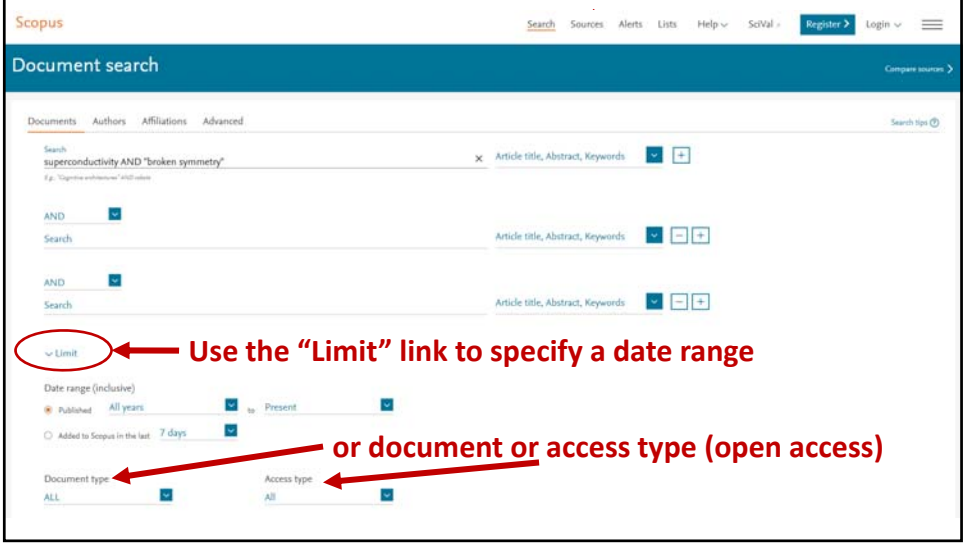
Searching for a topic



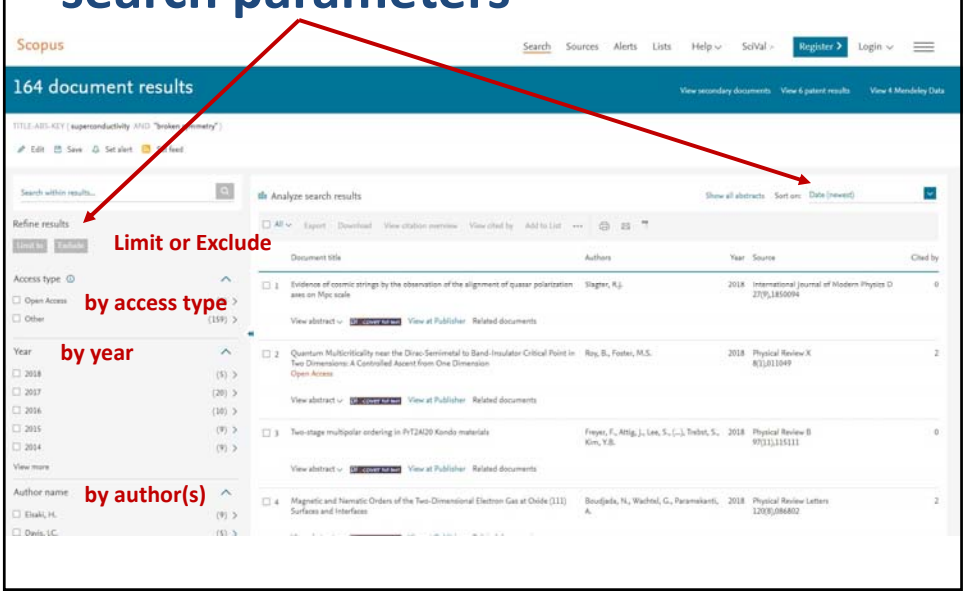
Searching for a topic



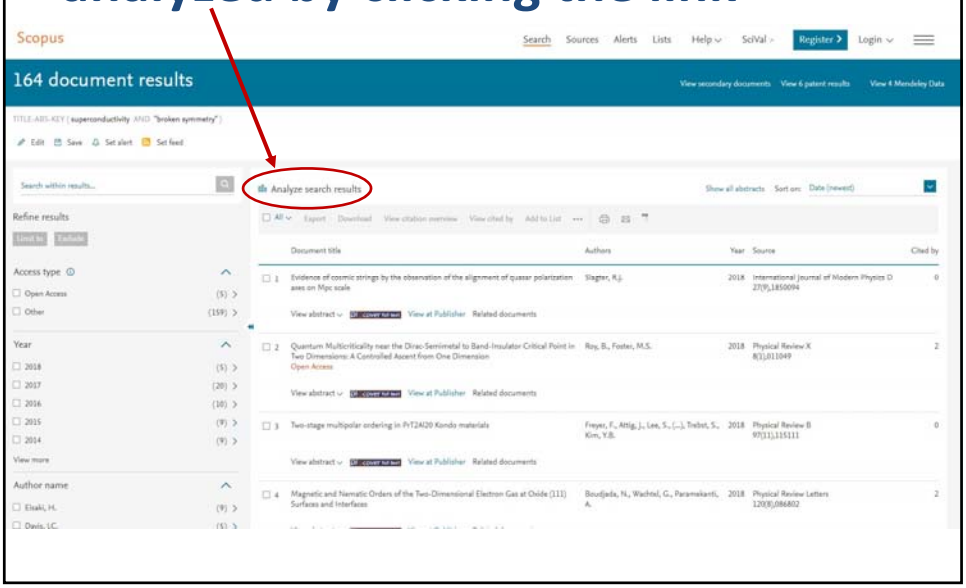
Searching for a topic



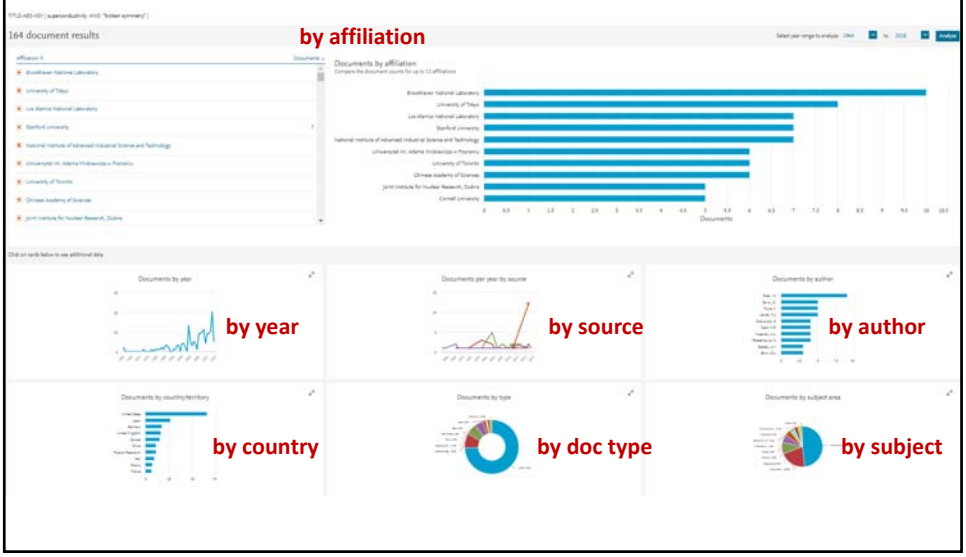
Results can be refined by many search parameters



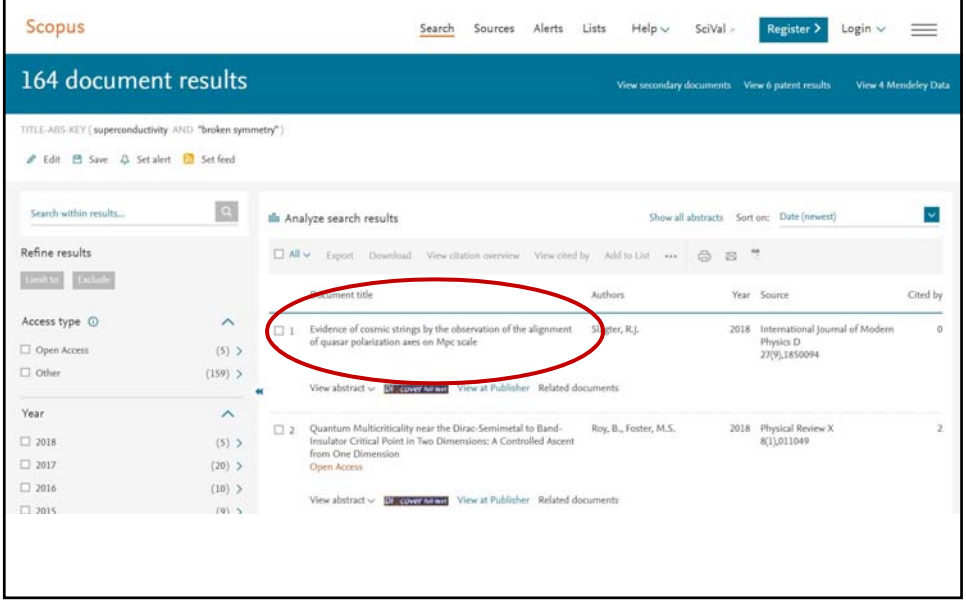
Results can be automatically analyzed by clicking the link



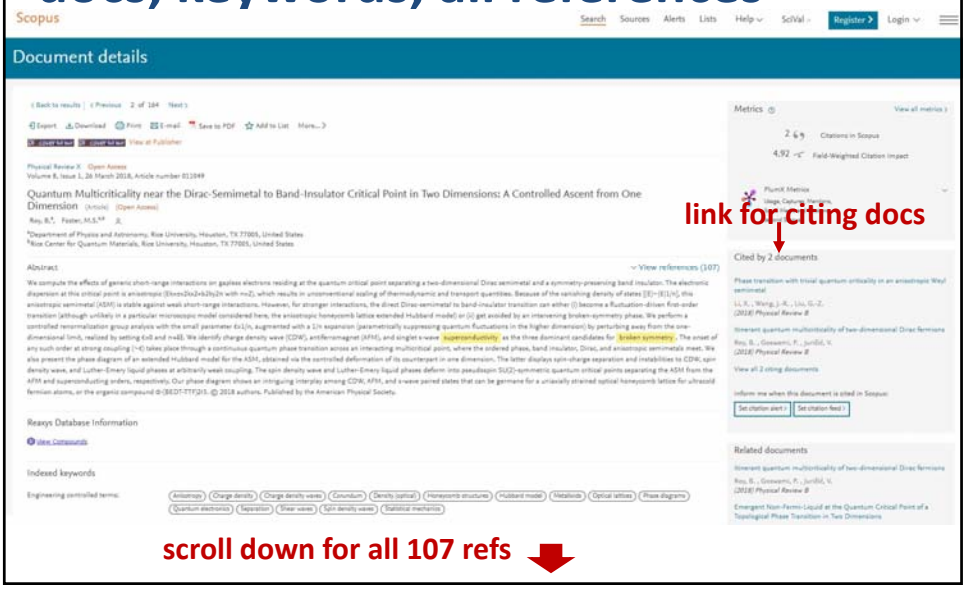
And Scopus will analyze the results in many different ways



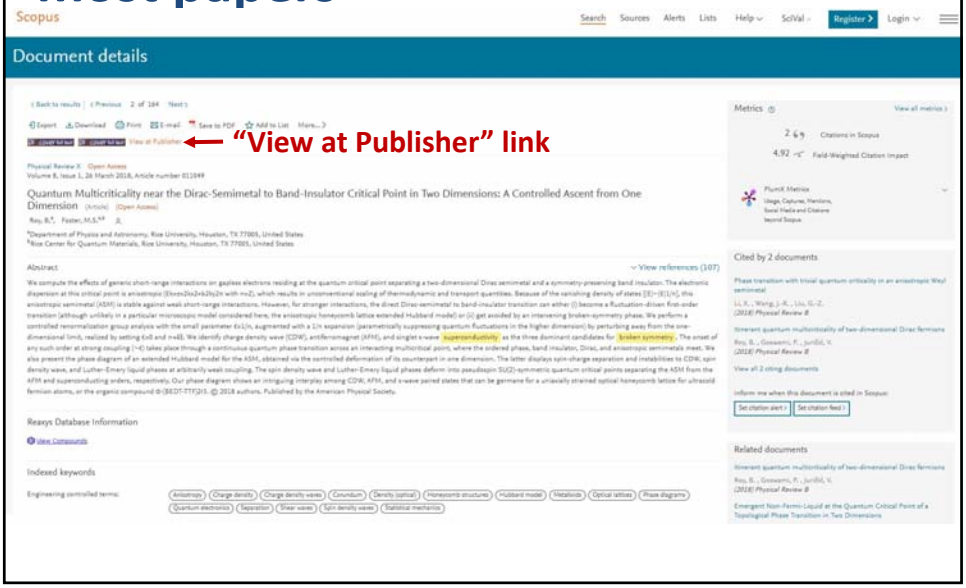
Click on the title in the "results" list



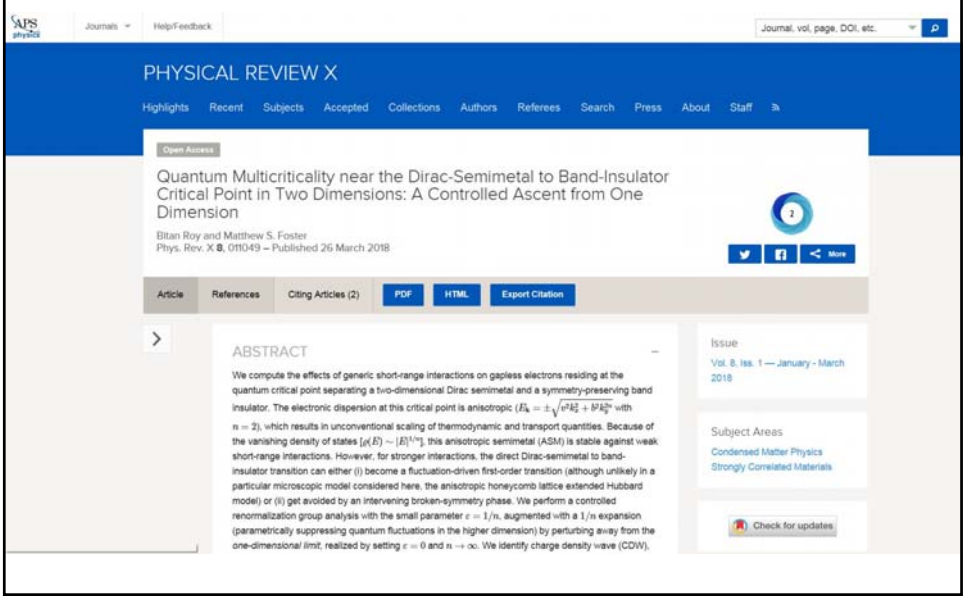
Abstract, metrics, citing docs, related docs, keywords, all references



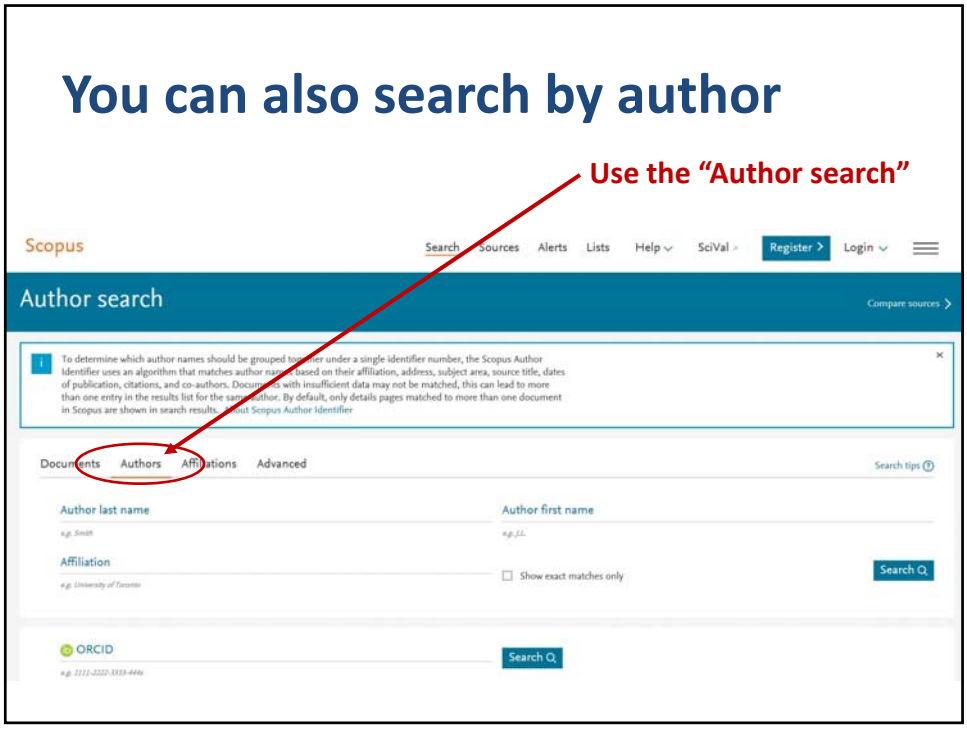
You can also access the full text for most papers



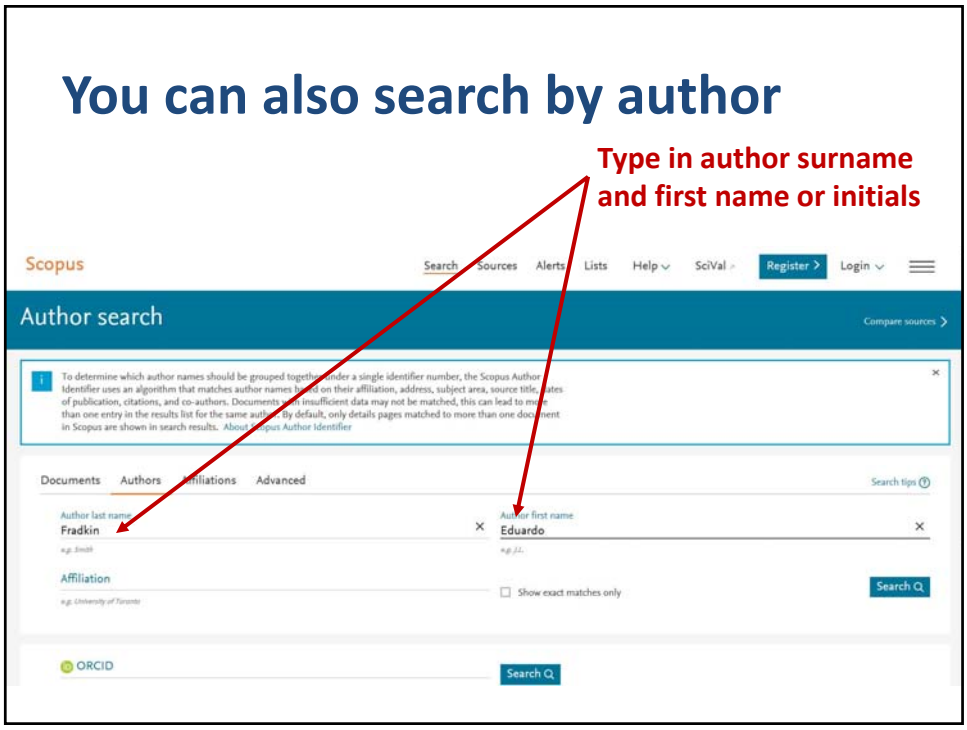
Voilà!



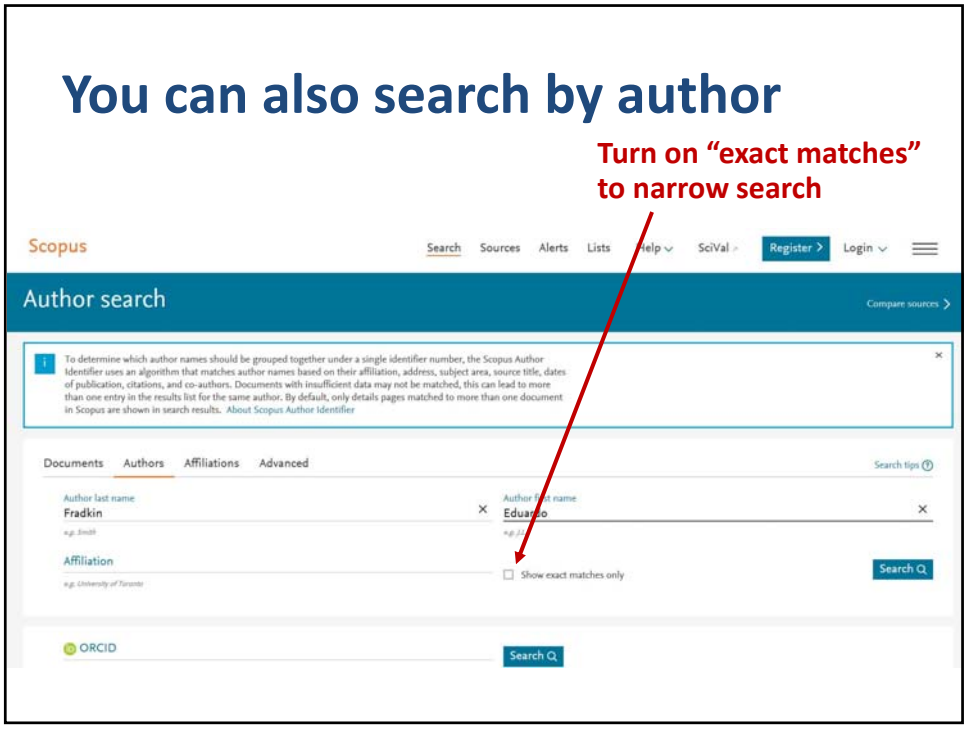
You can also search by author



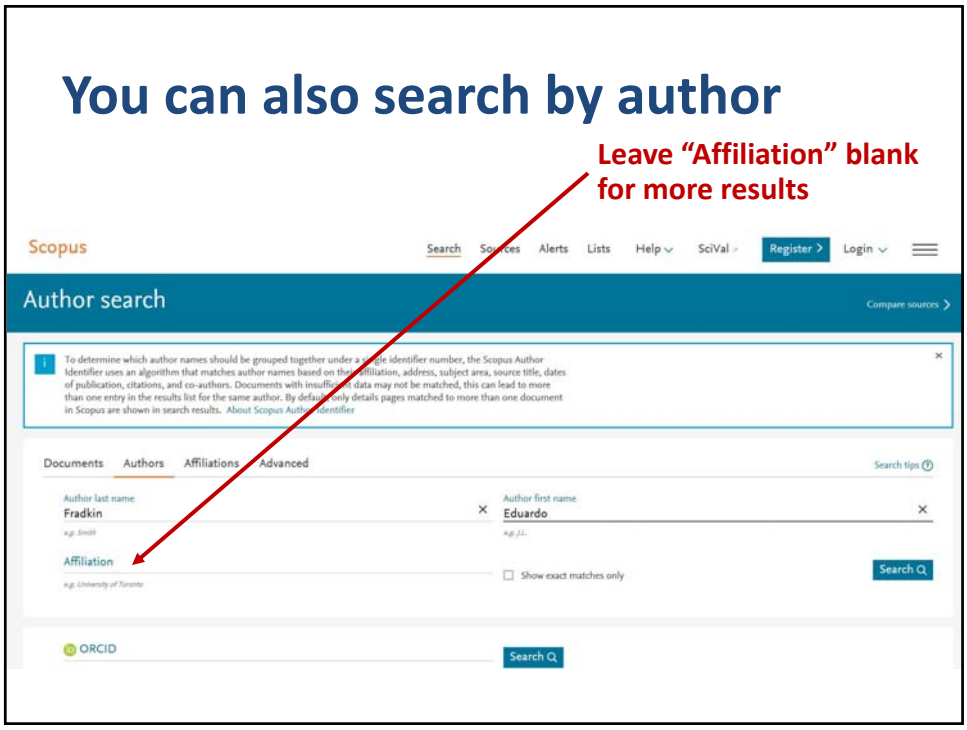
You can also search by author



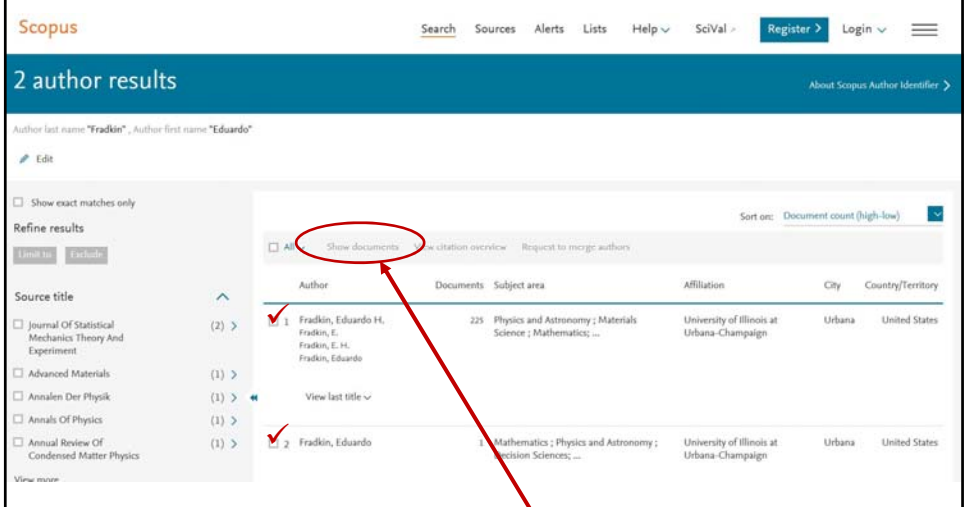
You can also search by author



You can also search by author

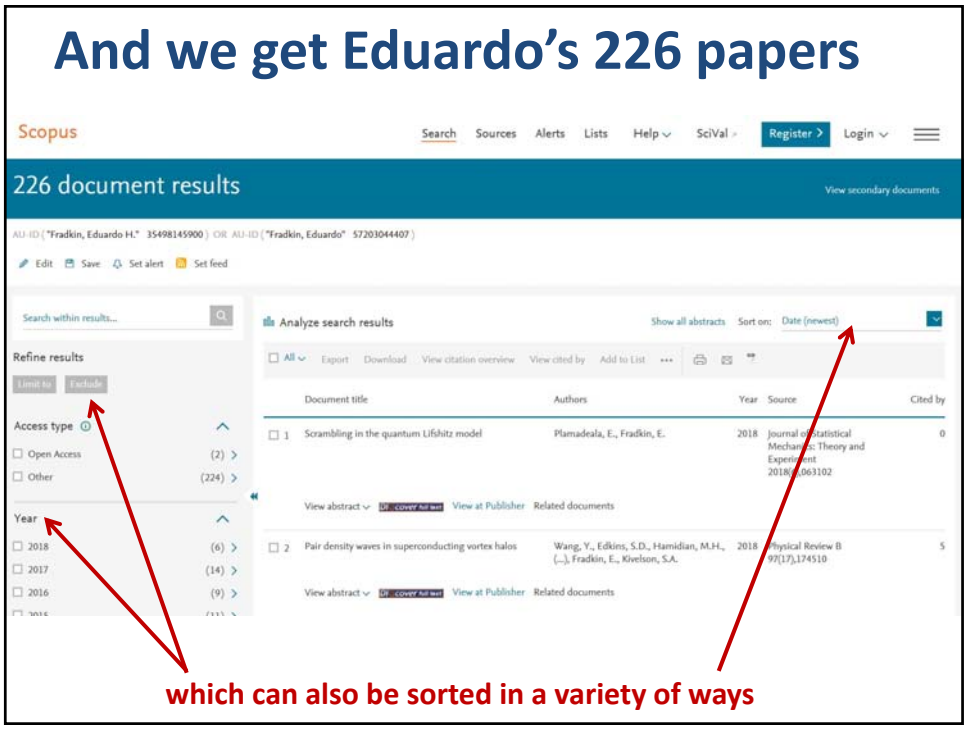


Select the correct author...



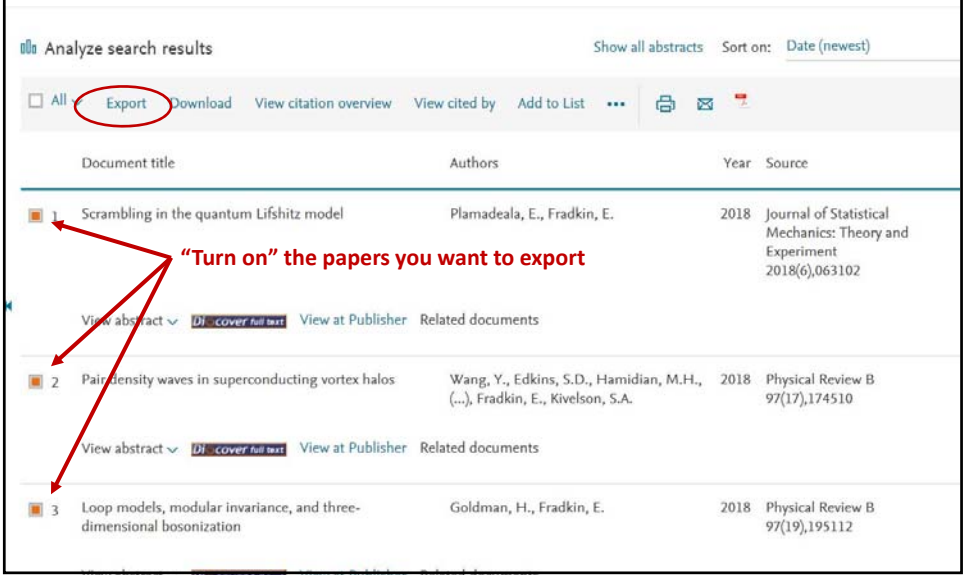
and click on "Show documents"

And we get Eduardo's 226 papers

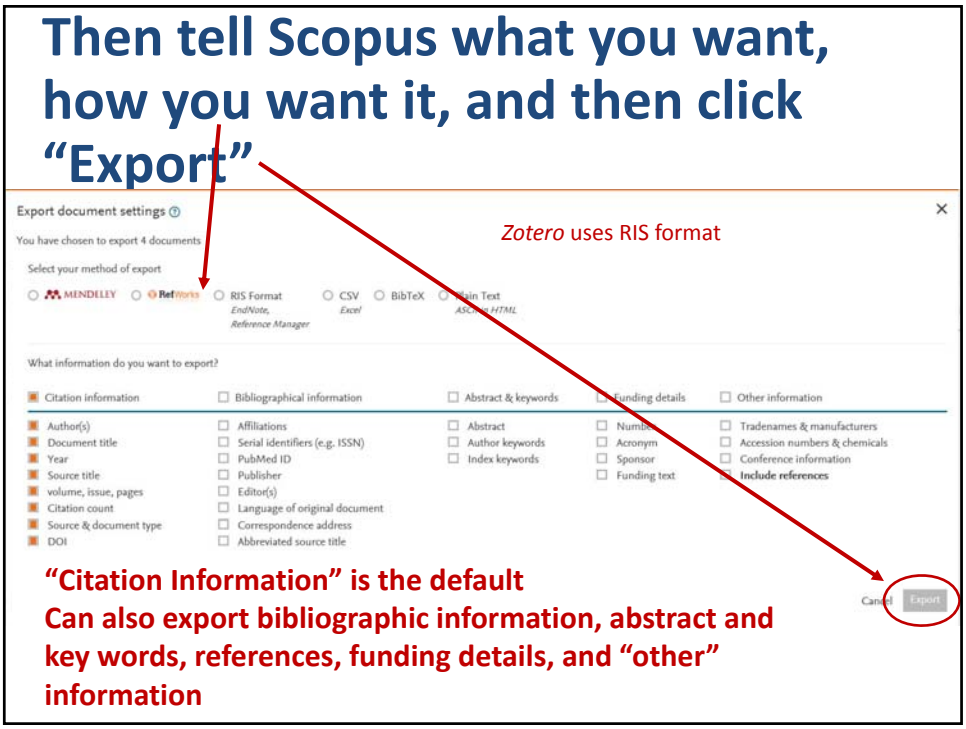


which can also be sorted in a variety of ways

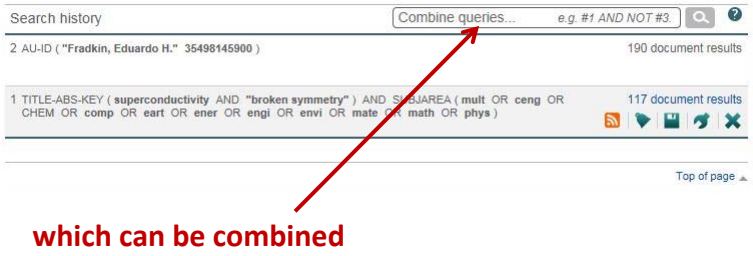
Scopus can dump citation date to your reference manager by magic



Then tell Scopus what you want, how you want it, and then click "Export"

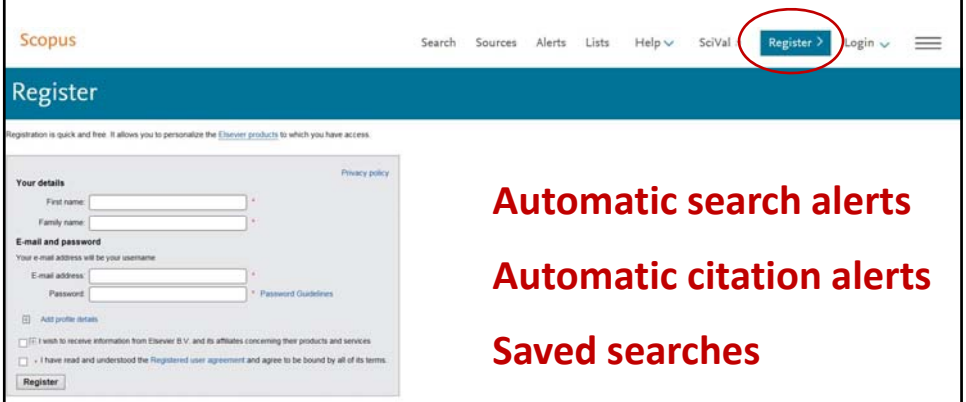


Scopus saves up to 50 searches per session automatically



which can be combined

Free registration gives access to additional services



Automatic search alerts

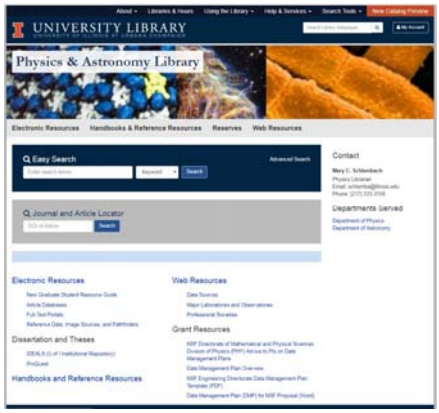
Automatic citation alerts

Saved searches

Want to use Scopus* from home?

Log in through the Library gateway at the bottom of the Physics homepage or go directly to

http://www.library.illinois.edu/phx/



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http://physics.illinois.edu/people/Celia

***or any of the Physics electronic resources**