Introduction to Scopus
www.scopus.com

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With thanks to Mary Schlembach,
physics librarian *extraordinaire*, who can find anything

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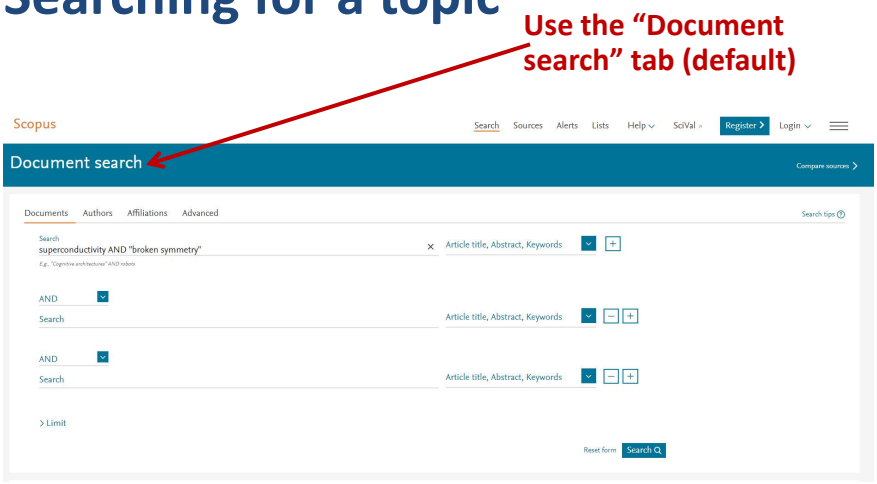
What is Scopus? www.scopus.com

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

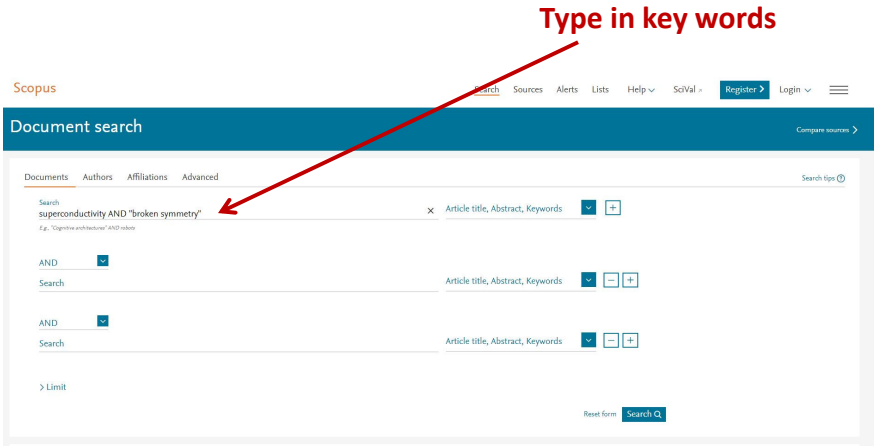
2

Searching for a topic



3

Searching for a topic



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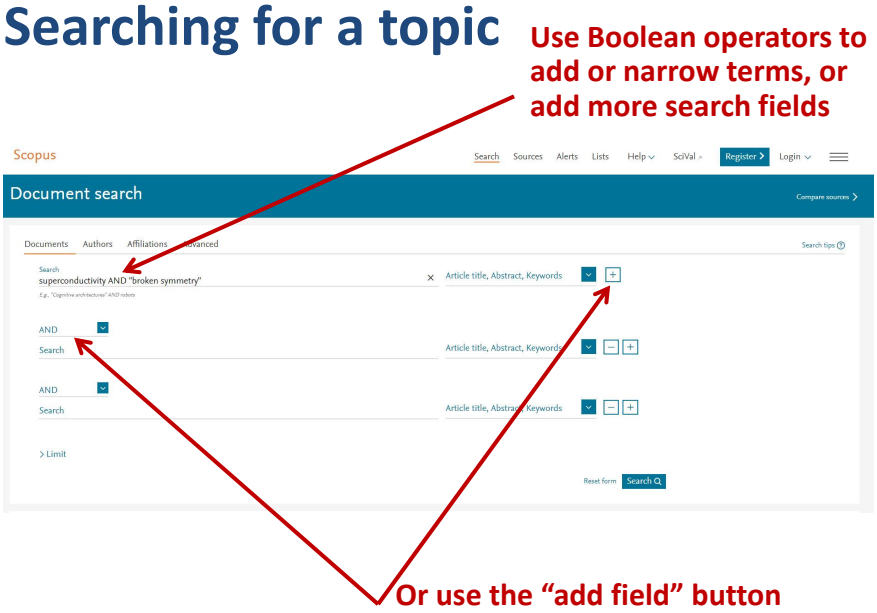
Searching for a topic



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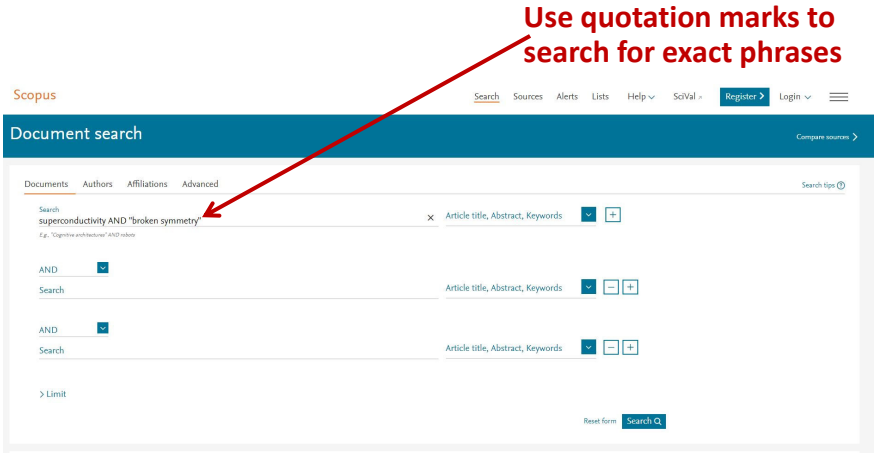
Searching for a topic



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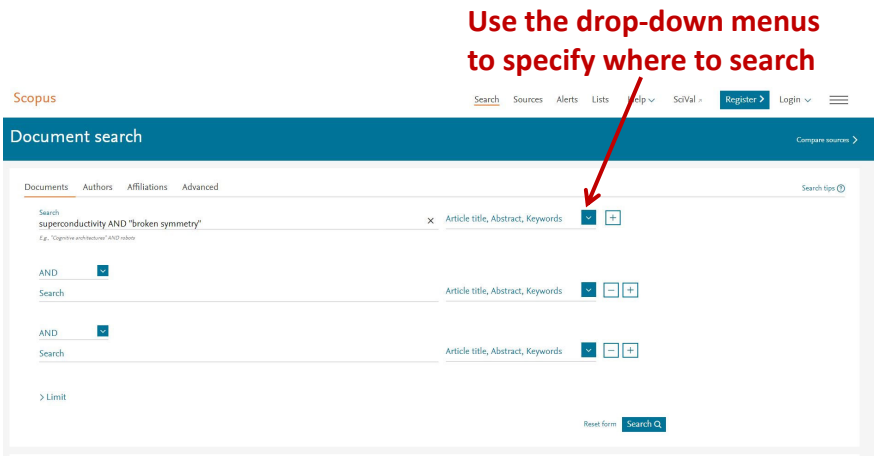
Searching for a topic



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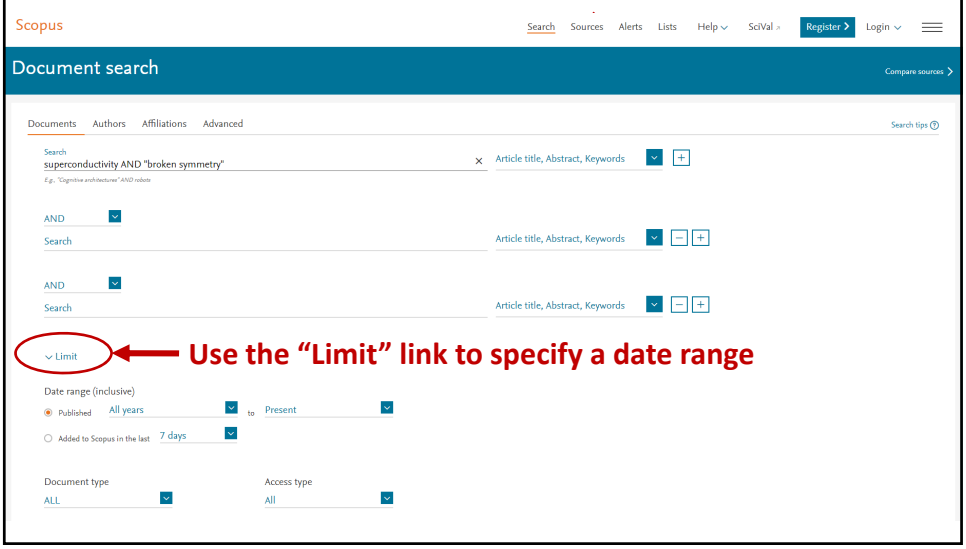
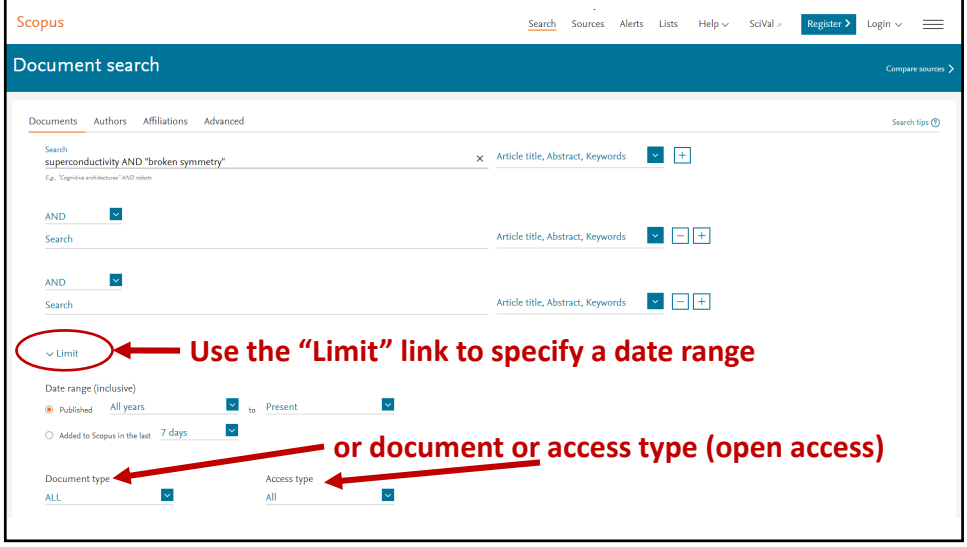
Searching for a topic



8

Searching for a topic



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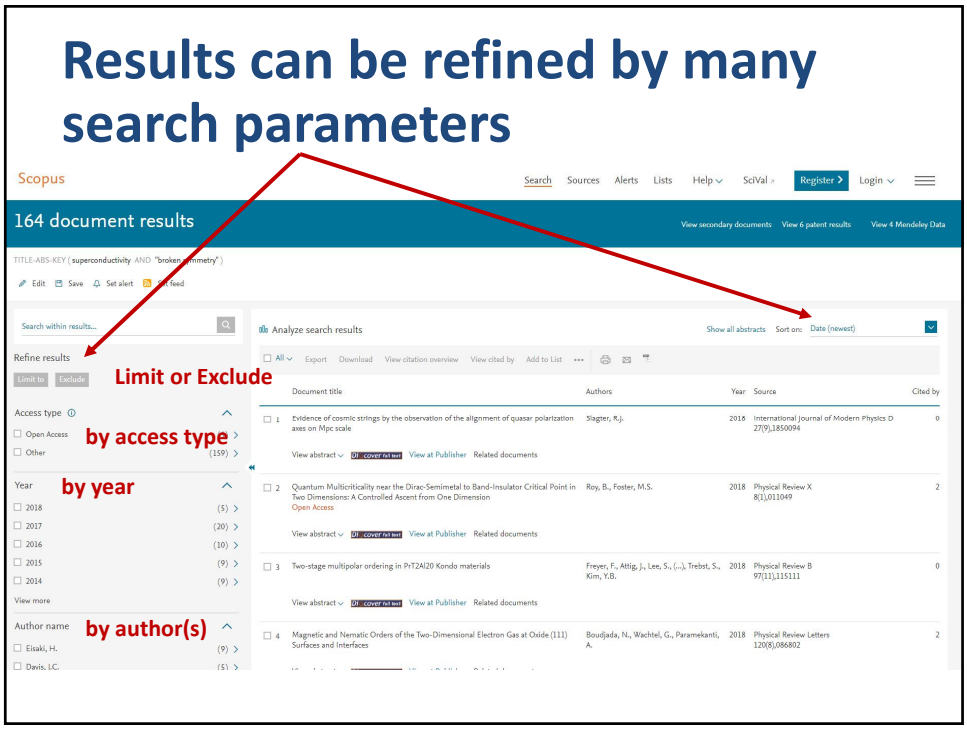
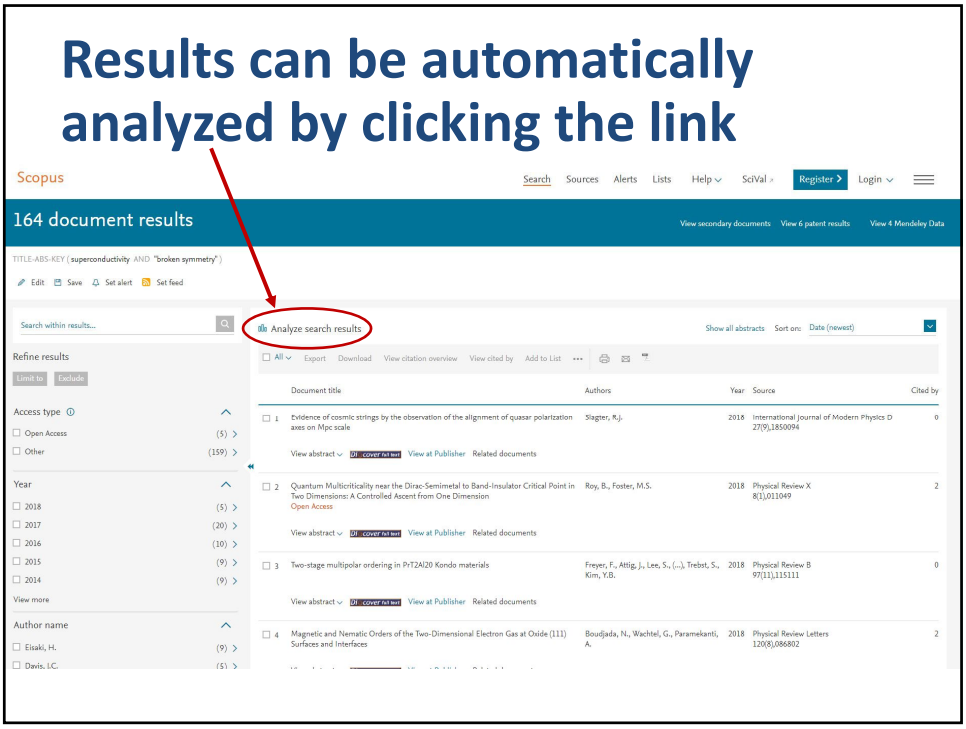
Results can be refined by many search parameters



10

Results can be automatically analyzed by clicking the link



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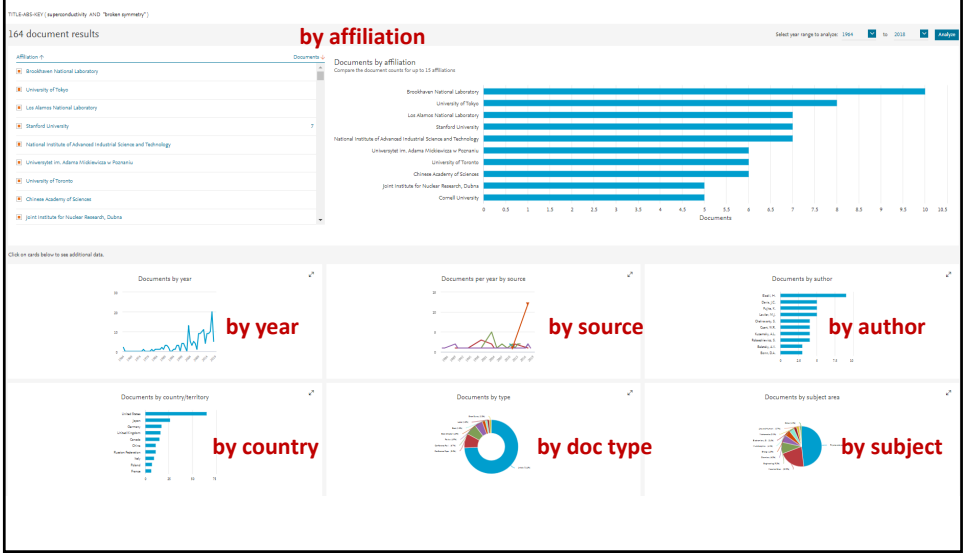
And Scopus will analyze the results in many different ways



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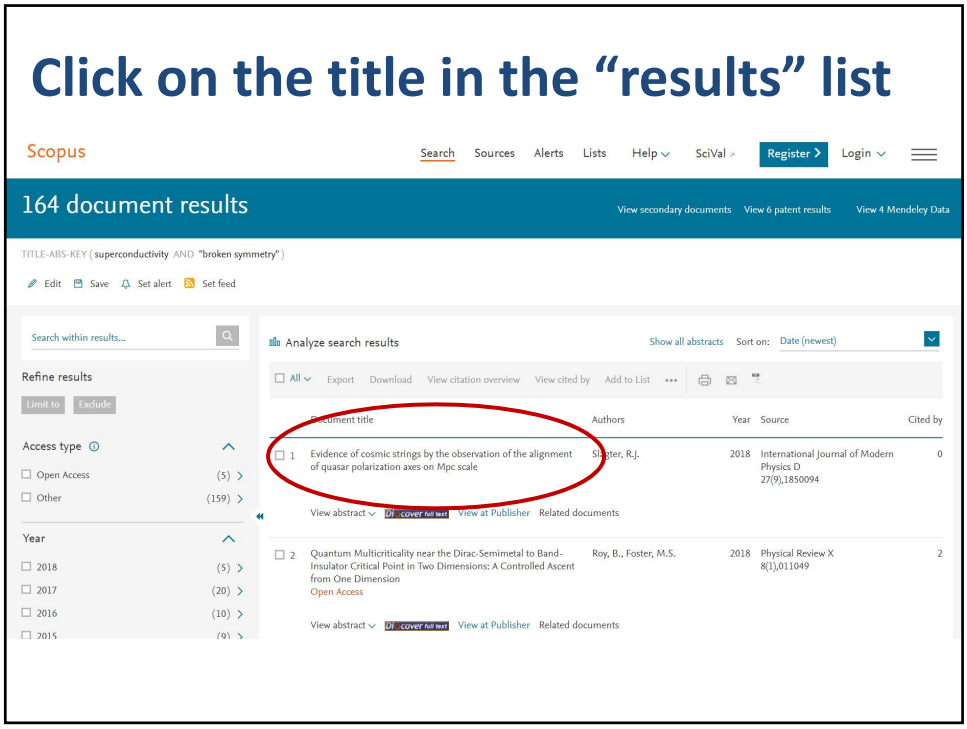
Click on the title in the "results" list



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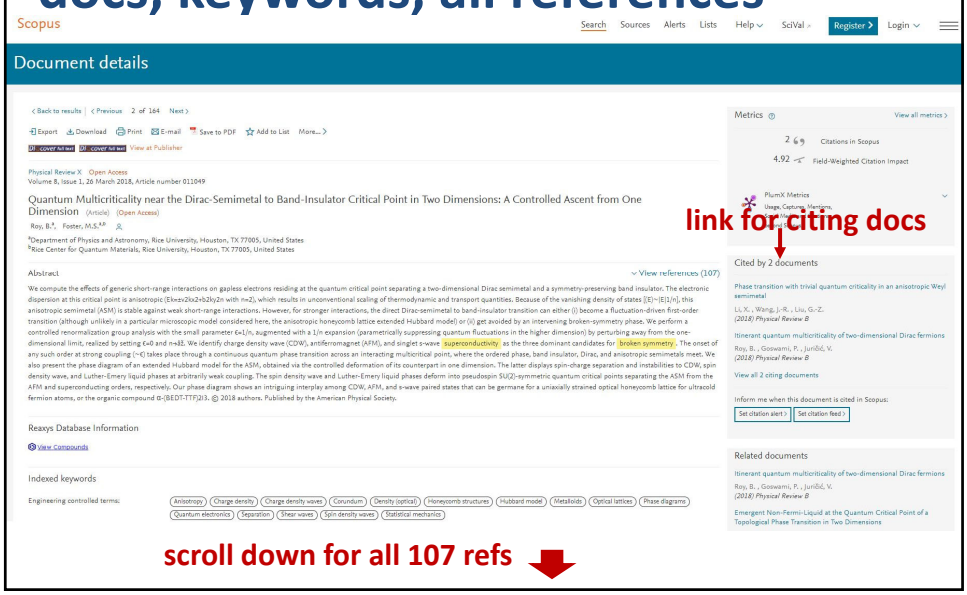
Abstract, metrics, citing docs, related docs, keywords, all references



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You can also access the full text for most papers

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Voilà!

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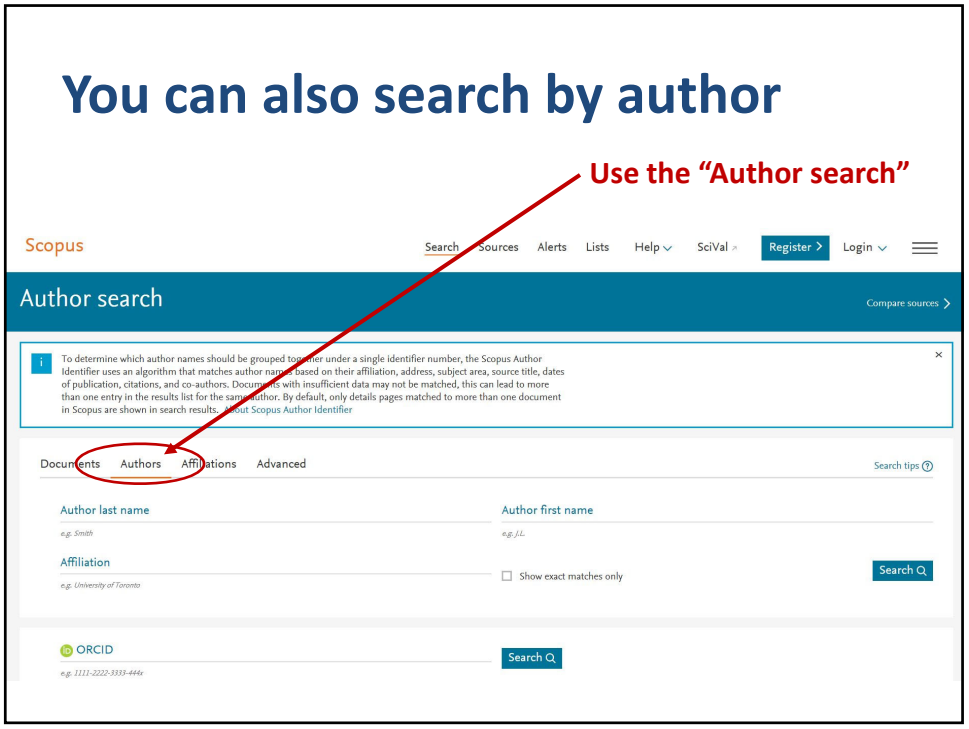

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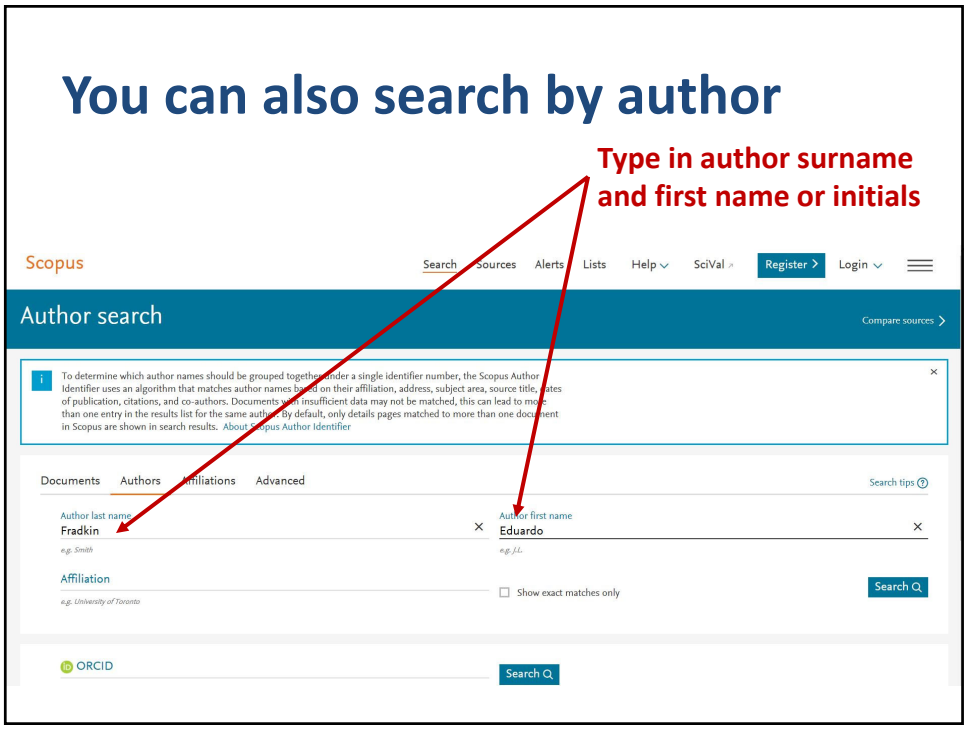

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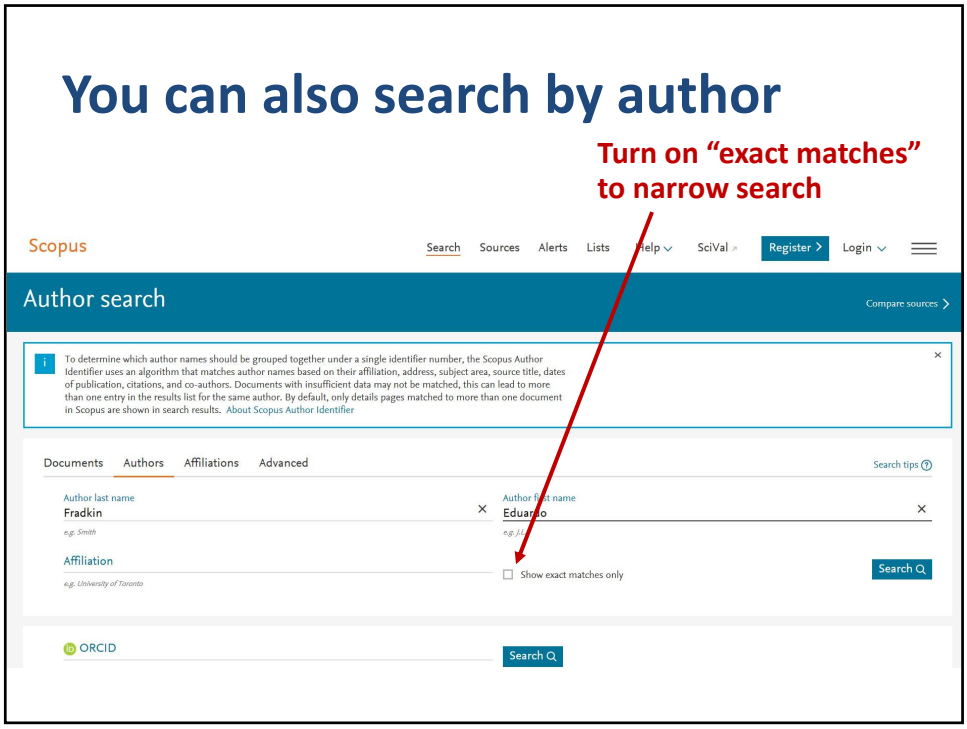
You can also search by author



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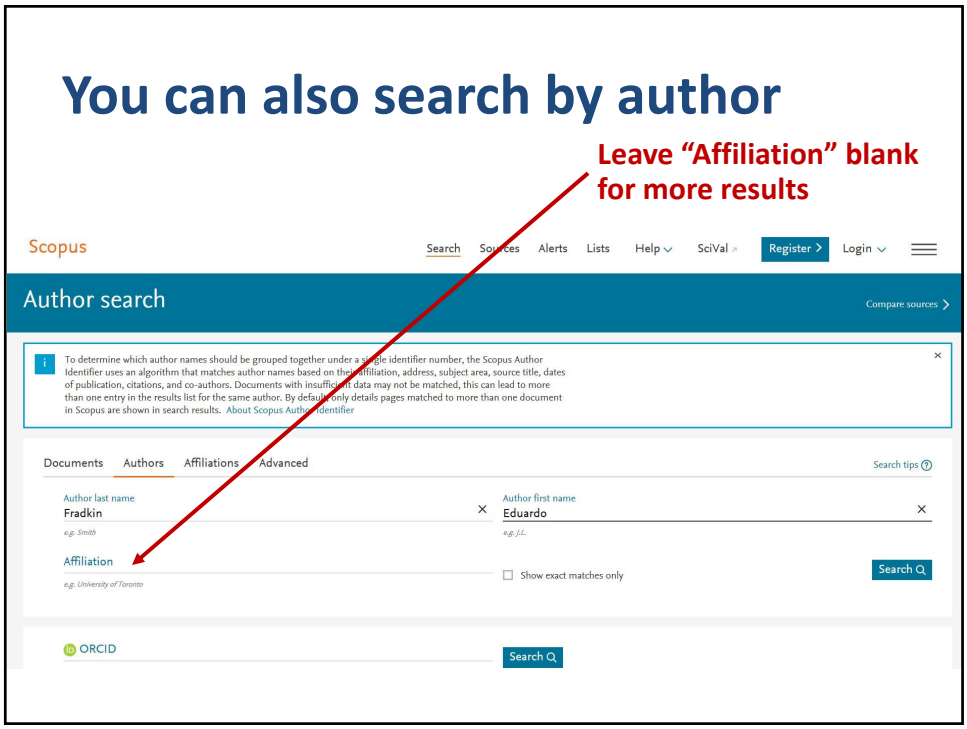
You can also search by author



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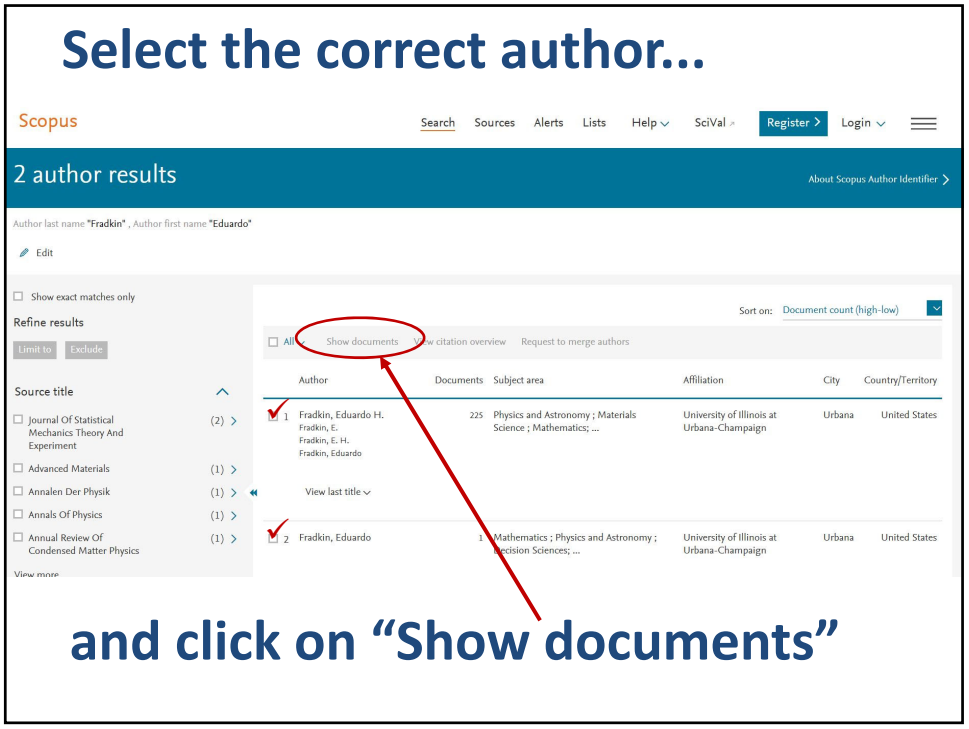

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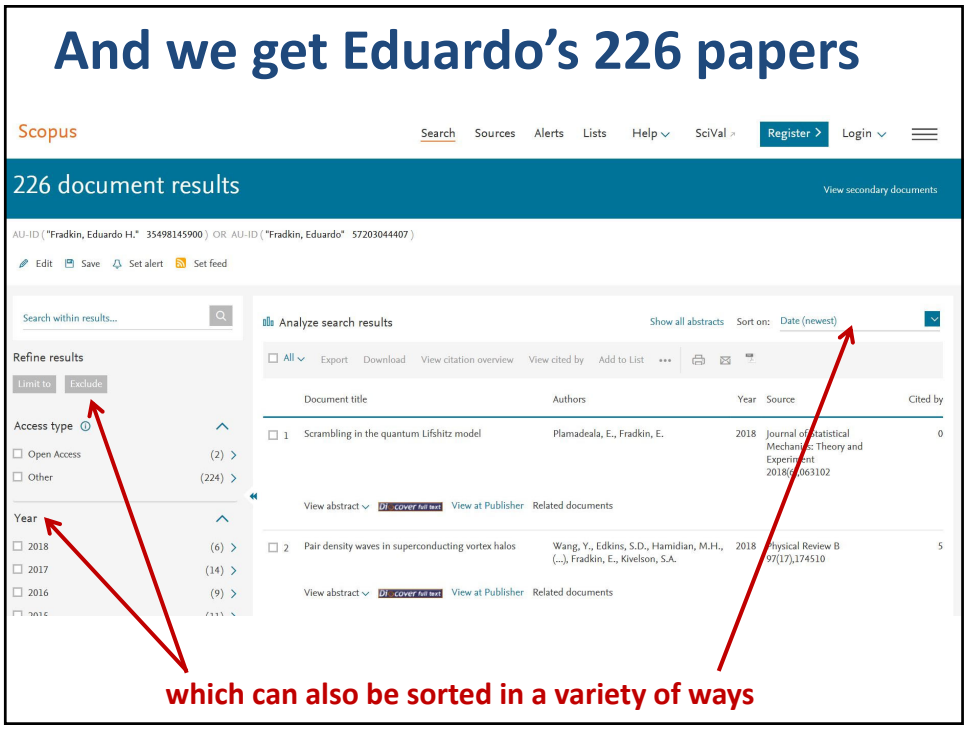

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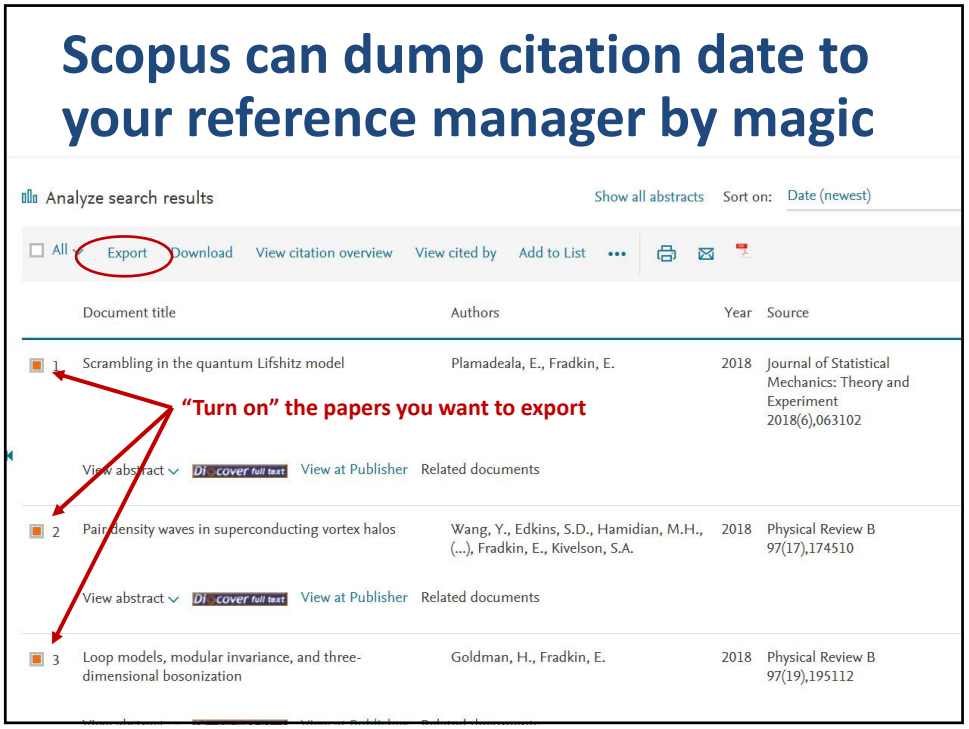
Scopus can dump citation date to your reference manager by magic



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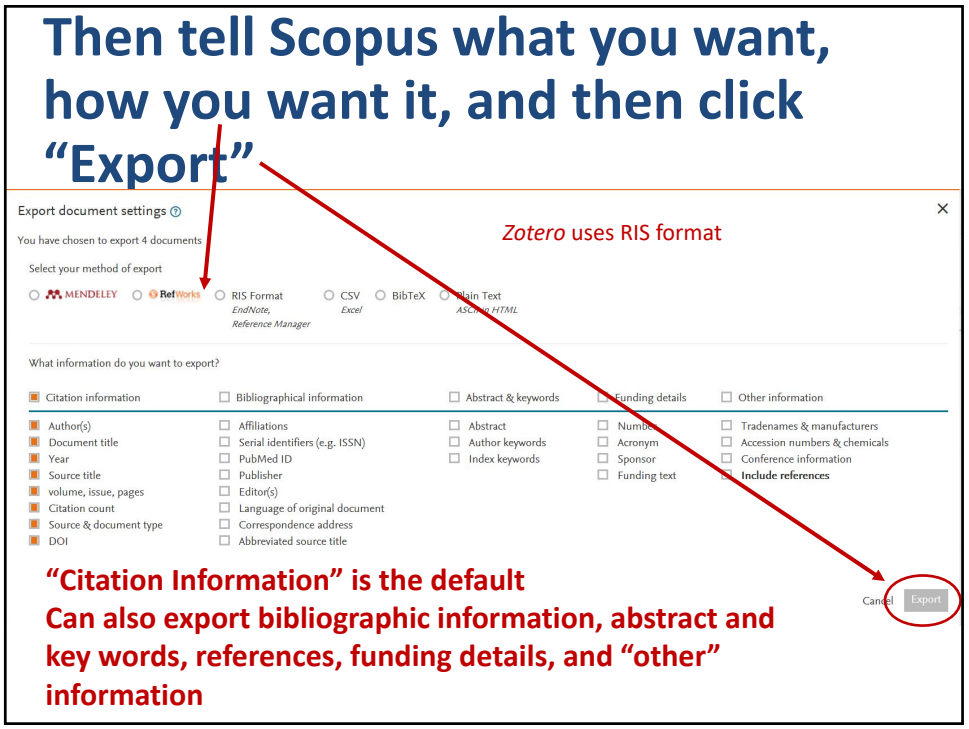
Then tell Scopus what you want, how you want it, and then click "Export"



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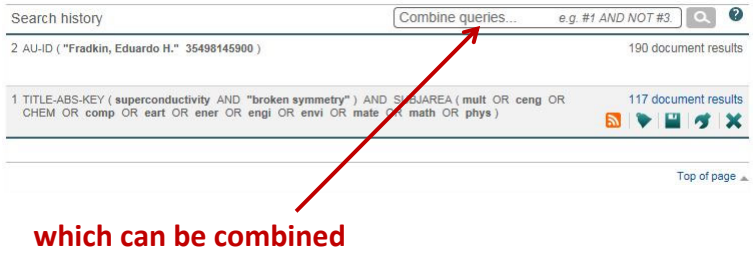
Scopus saves up to 50 searches per session automatically



which can be combined

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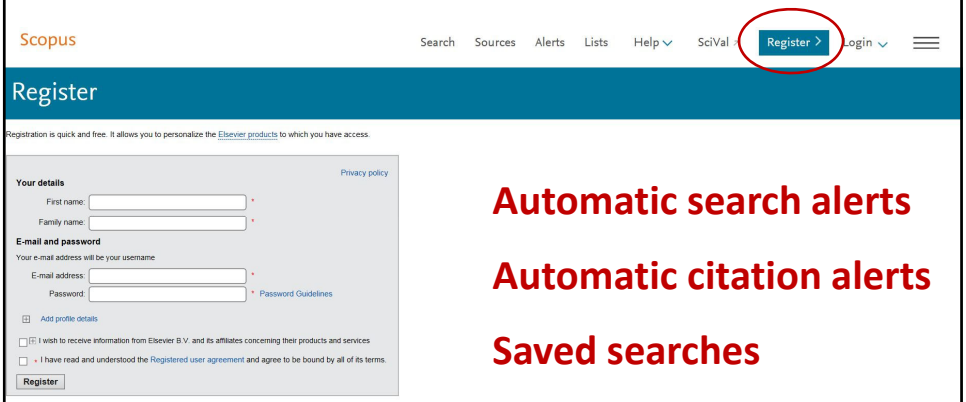
Free registration gives access to additional services



Automatic search alerts

Automatic citation alerts

Saved searches

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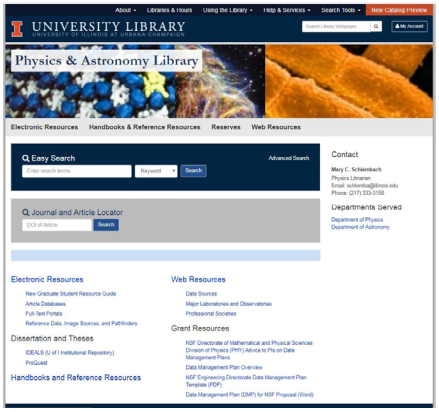
Want to use Scopus* from home?

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**

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