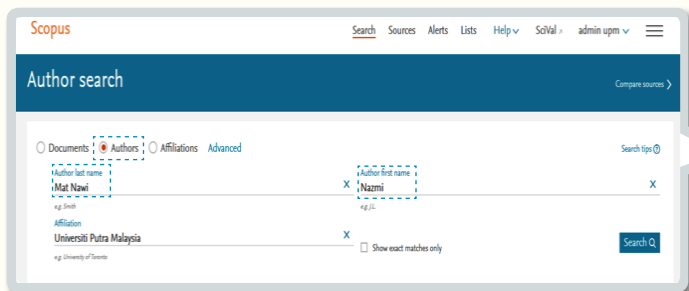


HOW TO FIND AN AUTHOR'S H - INDEX USING SCOPUS

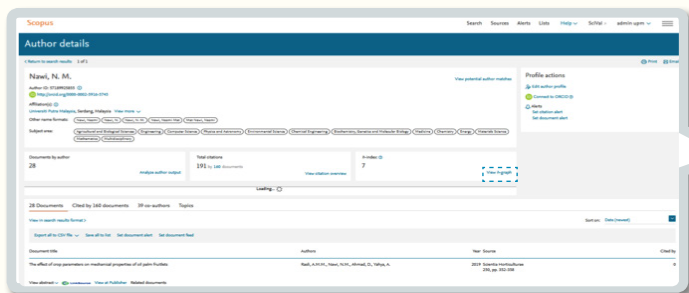
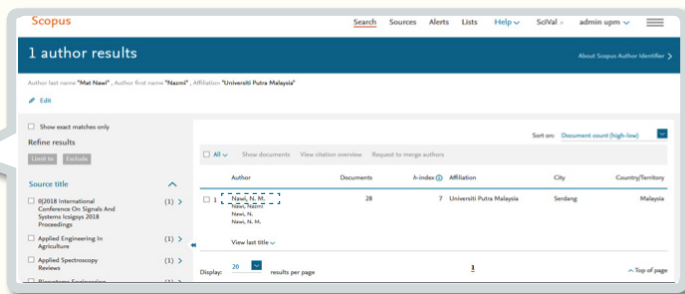
By: Roziana Shamsuri
Research and Information Services Division



STEP 1:
Click on 'Authors', then fill in first name, last name and click 'Search'.

STEP 2:
Click author name to view author's profile.

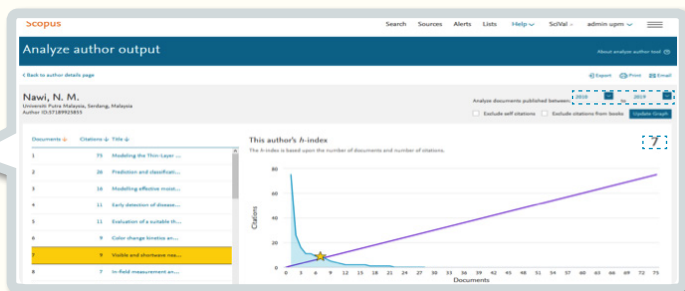
Note:
Result for all matches will appear at this page. If there is more than one match for a given name, multiple results will be listed to help you disambiguate the author you desire.



STEP 3:
Click 'View h-graph'.

STEP 4:
The h-index is displayed on the right-hand side of the screen.

Note:
User can adjust different variable (e.g. the range of dates of the documents published by the author) and recalculate the h-index.



What if my publications are split into multiple author entries in Scopus?

If you have or had multiple affiliations, or one of the publishers did not put your middle initial on that paper, then you will end up with multiple entries in the author results page. There is no immediate action you can take to combine the results and get a newly calculated h-index, but you can send a request to merge authors. Simply select the author entries that should be combined and follow the instructions of the Scopus Author feedback wizard. The good thing is that the updated author entries will then be available to anyone, displaying the up to date h-index!

**For further explanation about merging authors, please contact our Research Librarians.*