SCOPUS AUTHOR ID – HOW TO MERGE MULTIPLE IDs

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria.

Scopus author ID can be used for the following purposes:

- differentiates authors with common names
- collects an author's various names and adds these names under one author identifier
- connects with ORCID records
- uses as your research profile as it lists your publications available in Scopus
- analyses citations of your articles and h-index
- **It is advisable for the owner of the Scopus Author ID to perform the merging process because only you are the one who know which is your most preferred name/ID.**

Let's get started and follow these steps…….

1. Search your name if you have an ID (or multiple IDs)

Scopus   Search Sources Alerts Lists Help ⌄ SciVal ↗ **Register ❯** Login ⌄ ☰

Author search   Compare sources ❯

> ⓘ To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. About Scopus Author Identifier   ✕

Documents   Authors   Affiliations   Advanced   Search tips ⓘ

Author last name   ⟵ Insert last your name here   Author first name

e.g. Smith   e.g. J.L.

Affiliation   ☐ Show exact matches only   **Search 🔍**

e.g. University of Toronto

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. About Scopus Author Identifier

Documents   Authors   Affiliations   Advanced   Search tips ?

Author last name   ← For example   ✕   Author first name
basrawi
e.g. Smith   e.g. J.L.

Affiliation   ☐ Show exact matches only   Search 🔍
e.g. University of Toronto

Click search

🆔 ORCID   Search 🔍
e.g. 1111-2222-3333-444x

2. This is the output screen. As you can see, there are 9 author results.

9 author results   About Scopus Author Identifier ›

Author last name "basrawi"

✎ Edit

☐ Show exact matches only

Refine results

Limit to   Exclude

Sort on: Document count (high-low) ▾

☐ All ▾   Show documents   View citation overview   Request to merge authors

Source title   ⌃

	Author	Documents	Subject area	Affiliation	City	Country/Territory
☐ 1	Basrawi, Firdaus Bin Basrawi, Mohamad Firdaus Bin Basrawi, F. Basrawi, Firdaus	54	Engineering ; Materials Science ; Chemistry; ...	University Malaysia Pahang	Kuantan	Malaysia
☐ 2	Basrawi, Youssef Farid Basrawi, Youssef	32	Engineering ; Physics and Astronomy ; Computer	Engineering Consultant	Dhahran	Saudi Arabia

☐ Aip Conference Proceedings (2) ›

☐ International Journal Of Automotive And Mechanical Engineering (2) ›

☐ Iop Conference Series Materials Science And Engineering (2) ›

☐ Matec Web Of (2) ›

View last title ⌄

3. However, you can narrow down your search by adding affiliation information during your name search. All you have to do is;
   i)   Start over to search for your name
   ii) Plus adding the affiliation and click search

For example

Click search

4. This is how the screen will appear. Now you can see the result search is lower than the previous. 9 author results turn to 3 author results.

5. Click All to select or you can tick the box one by one
6. Then, click Request to merge authors

5. Click All to select results
6. Click Request to merge authors

7. Pop notification saying "what will you be able to do" will appear.
8. But before you can proceed, you need to login into Scopus account. If you do not have any Scopus account, you are advised to get one.

7. Pop up notification
8. Click here to login

9. Fill up your name and password and click login
10. If you want to get Scopus account, click Register menu on your right hand side

9. Click here to register

Scopus

Search   Sources   Alerts   Lists   Help ∨   SciVal ↗   **Register ›**   Login ∨   ☰

3 author results

Author Identifier ›

Author last name "basrawi" , Affiliation "universiti malaysia pahang"

🖉 Edit

☐ Show exact matches only

Refine results

Limit to   Exclude

Source title   ∧

☐ Aip Conference   (2) ›
   Proceedings

☐ International Journal   (2) ›
   Of Automotive And
   Mechanical
   Engineering

Login using your Elsevier credentials   ✕

Username:
XXXXXXXXXXX   *   OpenAthens login

Password: Login via your institution
•••••••   *
                                     Other Institution login
☐ Remember me   Login

Not Registered?   Apply for Remote Access

Forgotten your username or password?   9. Fill up name and password
*=required fields   here

☐ All ∨   Show documents   View citation overview   Request to merge authors

Author   Documents   Subject area   Affiliation   City   Country/Territory

☐ 1 Basrawi, Firdaus Bin   54   Engineering ; Materials Science ;   University Malaysia   Kuantan   Malaysia
      Basrawi, Mohamad Firdaus   Chemistry; ...   Pahang
      Bin
      Basrawi, F.
      Basrawi, Firdaus

11. Screen after login
12. Click again on Request to merge authors

3 author results

About Scopus Author Identifier ›

Author last name "basrawi" , Affiliation "universiti malaysia pahang"

🖉 Edit

12. Click Request to merge authors

☐ Show exact matches only

Refine results

Limit to   Exclude

Sort on: Document count (high-low)

☐ All ∨   Show documents   View citation overview   **Request to merge authors**

Source title   ∧

☐ Aip Conference   (2) ›
   Proceedings

☐ International Journal   (2) ›
   Of Automotive And
   Mechanical
   Engineering

☐ Iop Conference Series   (2) ›
   Materials Science And

Author   Documents   Subject area   Affiliation   City   Country/Territory

☐ 1 Basrawi, Firdaus Bin   54   Engineering ; Materials Science ;   University Malaysia   Kuantan   Malaysia
      Basrawi, Mohamad Firdaus   Chemistry; ...   Pahang
      Bin
      Basrawi, F.
      Basrawi, Firdaus

   View last title ∨

13. Pop notification saying what you can do appeared
14. Click Proceed to make changes button

13. Pop up notification

Author last name "basrawi" , Affiliation "universiti-malaysia-pahang"

Edit

What will you be able to do: ✕

• Set the preferred name
• Merge Profiles   14. Click here to continue
• Add and remove documents   Sort on: Document count (high-low) ⌄
• Update Affiliation Added new feature

Show exact matches only

Refine results   Proceed to make changes
                                                                    ...ation   City   Country/Territory
Limit to   Exclude

Source title   ⌃   ■ 1 Basrawi, Firdaus Bin   54 Engineering ; Materials Science ; University Malaysia Kuantan Malaysia
                                             Basrawi, Mohamad Firdaus   Chemistry; ...   Pahang
☐ Aip Conference   (2) >   Bin
  Proceedings   Basrawi, F.
                                             Basrawi, Firdaus
☐ International Journal (2) >
  Of Automotive And
  Mechanical
  Engineering   ≪   View last title ⌄
☐ Iop Conference Series (2) >
  Materials Science And
  Engineering
                                        ■ 2 Basrawi, Mohamad   16 Engineering ; Materials Science ; University Malaysia Kuantan Malaysia
☐ Matec Web Of   (2) >   Firdaus Bin   Chemistry; ...   Pahang
  Conferences   Basrawi, M. F.
                                             Basrawi, Mohamad Firdaus

15. Select your preferred name from drop down menu

16. Click Continue

Author last name "basrawi" , Affiliation "universiti-malaysia-pahang"

Edit

Is there a name preference?   ✕
Please select the preferred name for the unique author profile.

Show exact matches only
                                                            15. Select your preferred name
Refine results   Basrawi, Firdaus Bin   ⌄
                                                                    Sort on: Document count (high-low) ⌄
Limit to   Exclude   Continue   16. Click continue

Source title   ⌃   Author   Documents Subject area   Affiliation   City   Country/Territory

☐ Aip Conference   (2) >   ■ 1 Basrawi, Firdaus Bin   54 Engineering ; Materials Science ; University Malaysia Kuantan Malaysia
  Proceedings   Basrawi, Mohamad Firdaus   Chemistry; ...   Pahang
                                     Bin
☐ International Journal (2) >   Basrawi, F.
  Of Automotive And   Basrawi, Firdaus
  Mechanical
  Engineering   ≪   View last title ⌄
☐ Iop Conference Series (2) >
  Materials Science And
  Engineering
                                ■ 2 Basrawi, Mohamad   16 Engineering ; Materials Science ; University Malaysia Kuantan Malaysia
☐ Matec Web Of   (2) >   Firdaus Bin   Chemistry; ...   Pahang
  Conferences   Basrawi, M. F.
                                     Basrawi, Mohamad Firdaus
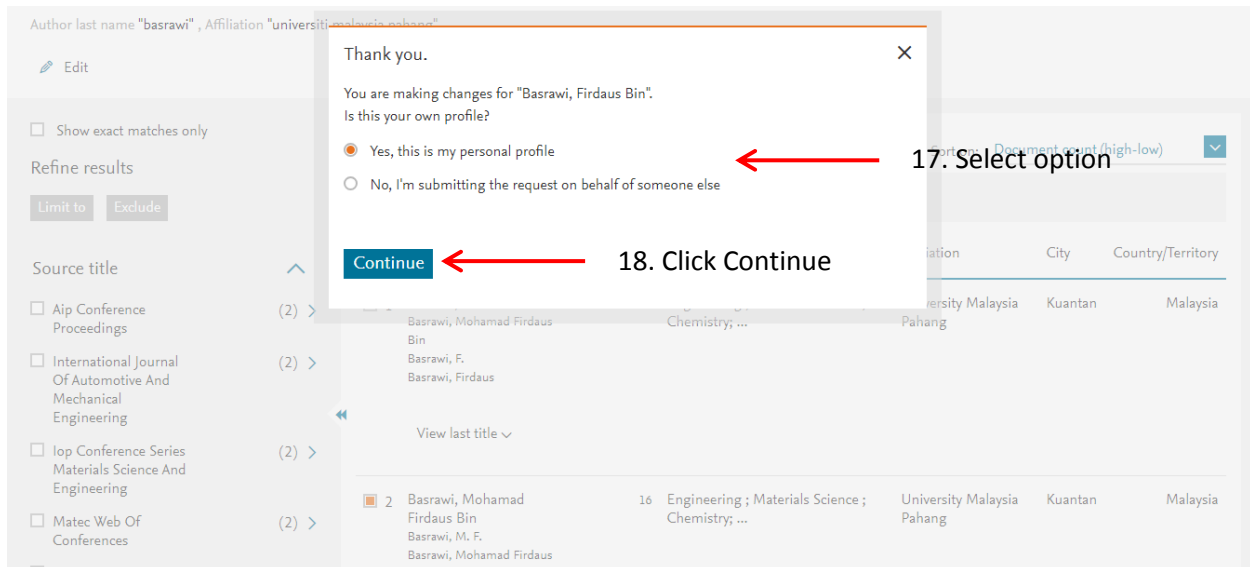
17. Select option:

    i)   If you are editing your own Scopus Author ID, then select 1st option (Yes, this is my personal profile)

    ii)   If you are editing on behalf of someone else, then select 2nd option (No. I'm submitting the request on behalf of someone else).
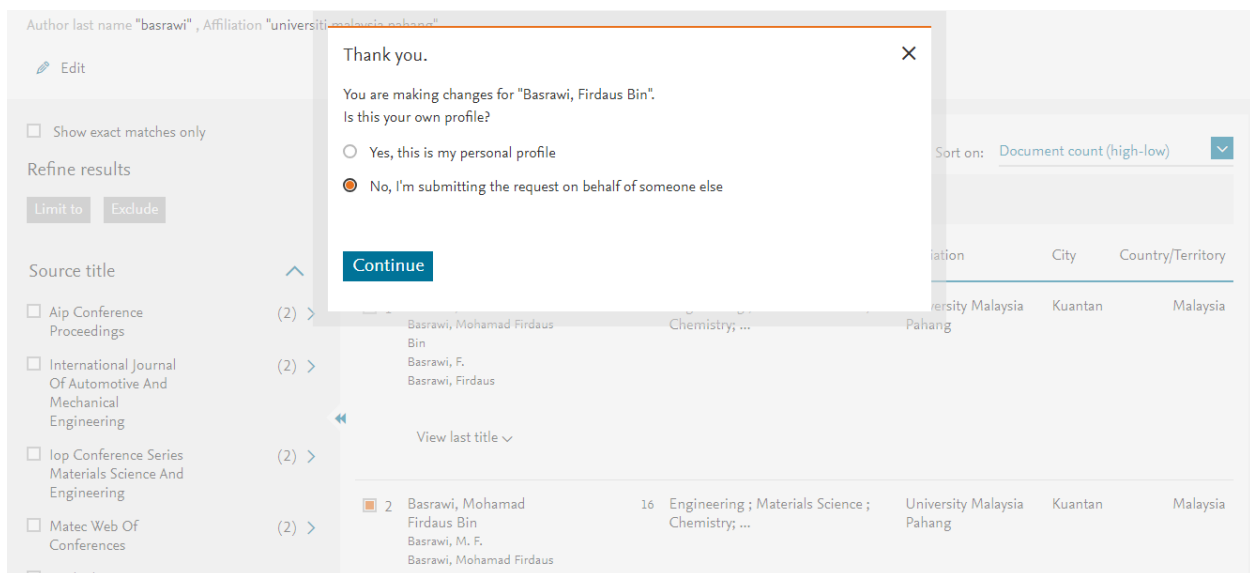
*It is strongly recommended that the owner himself to perform the merging process

18. Then, Click Continue

1st option

2nd option

19. Next step, you will need to review documents/ your publications for each 3 profile. You are able to add related document or remove unrelated document. This is to ensure that only your publication will appear under your profile.

Scopus   Search Sources Alerts Lists   Help ∨   SciVal ↗   Rohaida Idaris ∨   ≡

Author Feedback Wizard   19. Review documents

👥 Select Profile(s) ——— 📋 Review Documents ——— 🏛 Review Affiliation ——— ✓ Confirm and Submit

ℹ️ Merging the following 3 profiles. Review the following documents and see if they all belong to this author.

Profile 1   **Profile 2**   **Profile 3**
Basrawi, Firdaus Bin   Basrawi, Mohamad Firdaus Bin   Firdaus Basrawi, M.
54 documents   16 documents   1 documents

	Document title	Authors ⌃	Year ∨	Source ⌃	Cited by ∨
▣ 1	Experimental investigation on performance of solar-powered attic ventilation	Basrawi, F., Ibrahim, T.K., Sathiyaseelan, S.S., Razak, A.A.	2019	SpringerBriefs in Applied Sciences and Technology pp. 1-19	0
▣ 2	Environmental Assessment on Hybrid Solar Air Conditioning System in Tropical Region	Noor, D.N., Ibrahim, H., Basrawi, F.	2018	MATEC Web of Conferences 225	0

20. If you are satisfied, move to next step by click on Review Affiliation

54 documents	16 documents		1 documents		
	Document title	Authors ⌃	Year ∨	Source ⌃	Cited by ∨
▣ 1	Experimental investigation on performance of solar-powered attic ventilation	Basrawi, F., Ibrahim, T.K., Sathiyaseelan, S.S., Razak, A.A.	2019	SpringerBriefs in Applied Sciences and Technology pp. 1-19	0
▣ 2	Environmental Assessment on Hybrid Solar Air Conditioning System in Tropical Region	Noor, D.N., Ibrahim, H., Basrawi, F.	2018	MATEC Web of Conferences 225	0
▣ 3	Evaluation of Potential Sites for Harnessing Tidal Energy around Coastal Area of Malaysia	Nazri, N., Anuar, S., Basrawi, F., Shukrie, A., Aishah, S.	2018	MATEC Web of Conferences 225	0
▣ 4	Study on the Performance of a Thermo-Electric Generation Model with Two Different Materials	Elghool, A., Basrawi, F., Ibrahim, H., Ibrahim, T.K., Sulaiman, S.A., Ishak, M.	2018	MATEC Web of Conferences 225	0

Are there any documents missing?

You may search for missing documents to link to this author profile.

[Search missing documents]

20. Click here

⟨ Select Profile   Review Affiliation ⟩

21. Review affiliation by selecting your related affiliation. This is to ensure that you belong to correct affiliation/institution
22. Last step, click Confirm and Submit

Well Done…

You are now successfully merging your Scopus Author ID