



SIMPLE GUIDELINE TO MERGE **SCOPUS** PROFILES

HOW TO INCREASE CITATION

KEYWORDS

Choose keywords that researchers in your field will be searching for so that your paper will appear in a database search

1

2

USE YOUR KEYWORDS AND PHRASES IN YOUR TITLE AND REPEATEDLY IN YOUR ABSTRACT

Repeating keywords and phrases will increase the likelihood your paper will be at the top of a search engine list, making it more likely to be read

CITATIONS

USE A CONSISTENT FORM OF YOUR NAME

Using the same name on all of your papers will make it easier for others to find all your work. If your name is very common, consider getting a research identifier, such as an ORCID.

3

4

MAKE SURE THAT YOUR INFORMATION IS CORRECT

Check that your name and affiliation are correct on the final proofs of your manuscript and check that the paper's information is accurate in database searches

HOW TO INCREASE CITATION

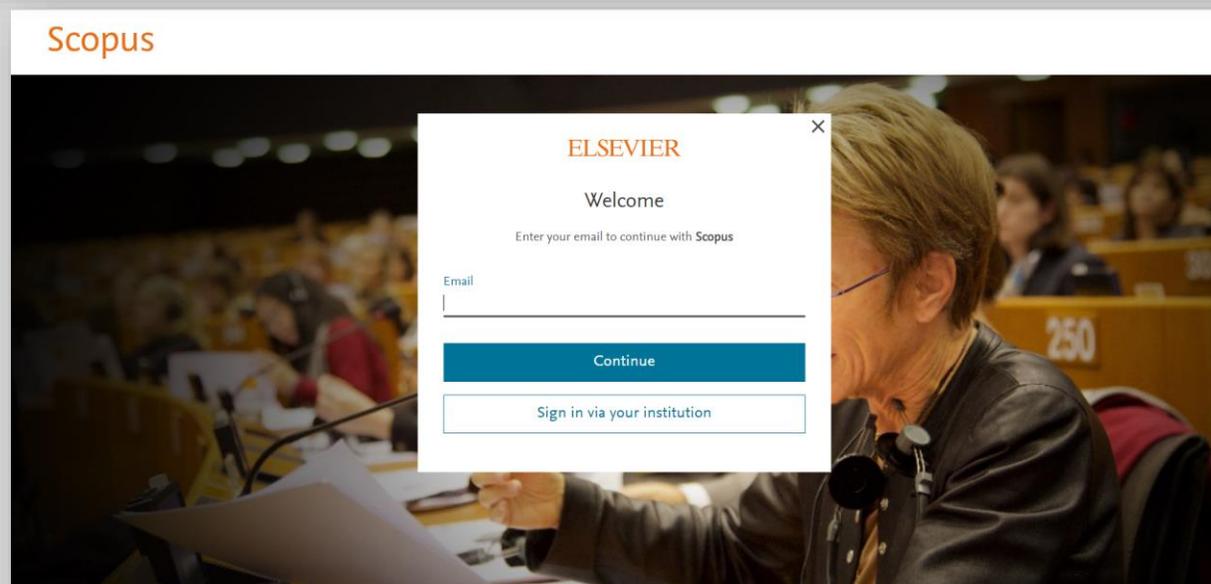


Step 1

Go to <https://www.scopus.com/> and 'Sign in'



The screenshot shows the Scopus website homepage. The top navigation bar includes the Scopus logo, search options (Search, Sources, Lists, SciVal), and user options (Create account, Sign in). The 'Sign in' button is highlighted with a red box and a red arrow pointing to it. Below the navigation bar, the main content area features the text 'Start exploring' and 'Discover the most reliable, relevant, up-to-date research. All in one place.' At the bottom, there are links for 'Documents', 'Authors', and 'Affiliations'.



The screenshot shows the Elsevier login modal on the Scopus website. The modal is titled 'ELSEVIER' and 'Welcome'. It prompts the user to 'Enter your email to continue with Scopus'. There is an 'Email' input field, a 'Continue' button, and a 'Sign in via your institution' button. The background of the modal shows a blurred image of a person sitting at a desk in a lecture hall.

Step 2

Select 'Authors' and fill in last and first name then search

Discover the most reliable, relevant, up-to-date research. All in one place.

Documents
 Authors
 Affiliations

Search using: [Author name](#) Search tips ?

[+ Add affiliation](#) Search 

Show exact matches only

Refine results

Sort on: [Document count \(high-low\)](#) 

All

	Author	Documents	<i>h</i> -index 	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	<div style="border: 1px solid red; padding: 2px;"> Wang, Hongyu Wang, Hong Yu Wang, H. Y. Wang, H. </div>	236	25	Dalian University of Technology	Dalian	China
	View last title 					
<input type="checkbox"/> 2	Wang, Hongyu Wang, Hong Yu Wang, H. Y.	151	25	Wuhan University	Wuhan	China
	View last title 					
<input type="checkbox"/> 3	Wang, Hongyu	135	36	University of Science and Technology of	Hefei	China

Select the relevant author

Step 3

- ✓ Select **'Potential Author Matches'**. You may be led to one of the two pages:
 - a) Zero Potential Author Match
 - b) Request to merge with author
 - Mark the related boxes and **'Request to merge with author'**

Wang, Hongyu

[Dalian University of Technology, Dalian, China](#) [Show all authors](#)

sc 22037060600 [Connect to ORCID](#) [Is this you?](#) [Connect to Mendeley account](#)

[Edit profile](#) [Set alert](#) [Save to list](#) [Potential author matches](#) [Export to SciVal](#)

Zero potential author matches were found for this author.

Note: Different journals may assign authors with different **SCOPUS ID**. The author must merge these into **one ID only**.

[Request to merge with author](#)

Author	Documents	Subject area	Affiliation	City	Country/Territory
<input checked="" type="checkbox"/> Wang, Hongyu Wang, Hong Yu View last title ▾	1	Physics and Astronomy; Mathematics;	Beijing Normal University	Beijing	China
<input checked="" type="checkbox"/> Wang, Hongyu Wang, Hong Yu View last title ▾	1	Energy; Earth and Planetary Sciences;	Dalian University of Technology	Dalian	China
<input type="checkbox"/> Wang, Hongyu Wang, Hong Yu	38	Computer Science; Engineering; Mathematics;	Peking University	Beijing	China

Step 4

- ✓ Review documents that may or not belong to the author
- ✓ Missing publications may be found by clicking 'Search Missing Documents'

Author Feedback Wizard

Select Profile(s) — Review Documents — Review Affiliation — Confirm and Submit

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

Wang, Hongyu 236 documents Wang, Hongyu 1 documents Wang, Hongyu 1 documents Display: 0-200 documents

	Document title	Authors ^	Year v	Source ^	Cited by v
<input checked="" type="checkbox"/> 1	CheXLocNet: Automatic localization of pneumothorax in chest radiographs using deep convolutional neural networks	Wang, H., Gu, H., Qin, P., Wang, J.	2020	PLoS ONE 15(11 November)	0
<input checked="" type="checkbox"/> 2	WiFi-based driver's activity recognition using multi-layer classification	Akhtar, Z.U.A., Wang, H.	2020	Neurocomputing 405, pp. 12-25	0
<input checked="" type="checkbox"/> 3	Detection Algorithm of Chest Bitmap Based on Spatio-temporal Context Information 融合时空上下文信息的胸环靶检测算法	Wang, H., Cheng, Y.	2020	Dianzi Yu Xinxi Xueba and Information Tech 42(8), pp. 1959-1967	
<input checked="" type="checkbox"/> 4	Pseudo-3D Vision-Inertia Based Underwater Self-	Wang, Y., Ma, X., Wang, J., Wang, H.	2020	IEEE Transactions on	

We found some documents that might belong to this Author

Please check the boxes to include these documents with this author profile.

	Document title	Authors ^	Year v	Source ^	Cited by v
<input type="checkbox"/> 1	Study of control system of roundness measuring instrument with laser scanning	Wang, Hongyu, Xu, Bing	1999	Proceedings of the International Symposium on Test and Measurement pp. 871-875	0
<input type="checkbox"/> 2	Practical experimental method with high accuracy for research of thermal aging properties in winding insulating systems	Wang, Hongyu, Busch, Rudolf	1998	IEEE International Conference on Conduction & Breakdown in Solid Dielectrics 286	0
<input type="checkbox"/> 3	Discussion to some concepts in thermal aging test - thermal aging and thermal breakdown	Wang, Hongyu, Busch, Rudolf	1998	IEEE International Conference on Conduction & Breakdown in Solid Dielectrics pp. 443-446	1
<input type="checkbox"/> 4	Estimation of fault rate using minimum likelihood	Wang, Cheng, Wang, Hongyu	1998	International Conference on Electrical Engineering	1

Are there any documents missing?

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

Search missing documents

Step 5

- ✓ Review affiliation.
 - Please note that all UNIMAS staff are required to fill in '**Universiti Malaysia Sarawak**' as their affiliation
- ✓ '**Confirm and Submit**' to finalise

Author Feedback Wizard

Select Profile(s) — Review Documents — **Review Affiliation** — ✓ Confirm and Submit

Review affiliation for "Wang, Hongyu"

Select from the dropdown list below to make changes to the author's affiliation

Dalian University of Technology



< Review Documents

Confirm and Submit >



Note: We wish to remind our researchers to continuously monitor their **SCOPUS ID** in the event that new and unrelated IDs get linked to the author.