Connecting existing ORCID iD to your Scopus ID.

1. Go to your ORCID profile via https://orcid.org/

2. Check whether your **Scopus author ID is visible** on your ORCID profile:

3. Connect your ORCID to your Scopus by following the instructions below

How to connect Scopus to ORCID

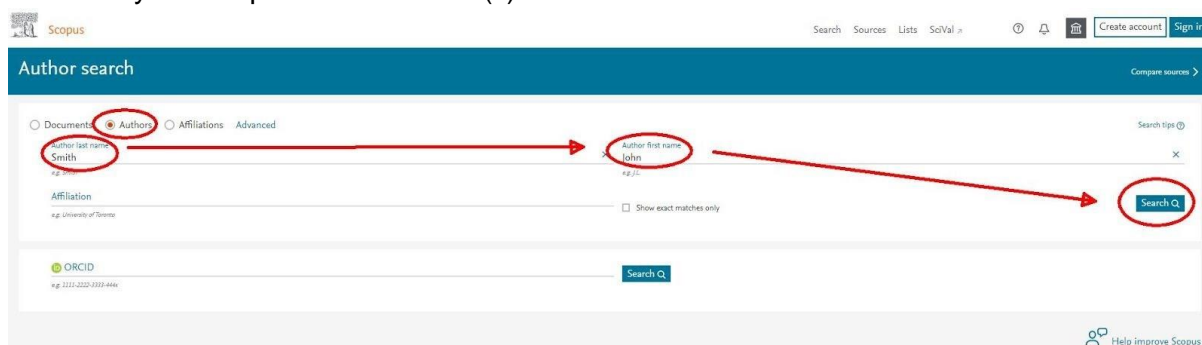an user instruction

Introduction

This user instruction shows you how to connect your ORCID with your Scopus Author ID(s). This is useful for researchers, because it enables you to automatically populate your ORCID with publications from Scopus and it enables Pure Amsterdam UMC to search in Scopus for your publications by using your ORCID, if you have registered your ORCID in PeopleSoft.

Requirements

1. You have an ORCID
2. You have a Scopus Author ID(s)
    a. Scopus is Elsevier's abstract and citation database. Scopus Author ID(s) are handed out by Scopus. You get an Scopus when you have published two or more publications in journals that are collected by Scopus.

How to connect Scopus to ORCID in 13-steps

1. Go to https://www.scopus.com/search/form.uri?display=basic#author
2. Search for your Scopus Author Profile(s)

3. Open your Scopus Author Profile

4. Connect to your ORCID

5. Authorize access to your ORCID

6. Select your profile(s)

Scopus | ORCID

| 1 Select profiles | 2 Select profile name | 3 Review publications | 4 Review profile | 5 Send Author ID | 6 Send publications |

Please select all profiles that contain publications authored by you and click the next button to continue.

Author ID
Documents   11
Affiliation   Amsterdam UMC - Vrije Universiteit Amsterdam

Include the following potential author matches in the request: ⓘ

All ☐

1 ☐   👤   Erasmus MC: Sophia Children's Hospital   📑 1

     🖳 Show recent documents

2 ☐   👤   Erasmus MC   📑 18

     🖳 Show recent documents

cancel   **Start**

7. Select profile name

Scopus | ORCID

| 1 Select profiles | 2 Select profile name | 3 Review publications | 4 Review profile | 5 Send Author ID | 6 Send publications |

Select the preferred profile name

Please select the preferred name for your unique author profile.

Profile name   [▼]

back   **Next**

8. Review your authored publications. Remove publications that are not authored by you

Review your authored publications

Please indicate below which of the 11 publications are authored by you.

Sort by Date (Newest) ▼

	Document Title	Author(s)	Date	Source Title
	Structural Basis for Recognition of a Unique Epitope by a Human Anti-tau Antibody View in Scopus	Zhang, H.,Zhu, X.,Pascual, G.,Wadia, J.S.,Keogh, E.,Hoozemans, J.J.,Siregar, B.,Inganäs, H.,(...),Wilson, I.A.	2018	Structure 26 (12) ,pp.1626
	A common antigenic motif recognized by naturally occurring human V <inf>H</inf> 5-51/V <inf>L</inf> 4-1 anti-tau antibodies with distinct functionalities View in Scopus	Apetri, A.,Crespo, R.,Juraszek, J.,Pascual, G.,Janson, R.,Zhu, X.,Zhang, H.,Keogh, E.,(...),Goudsmit, J.	2018	Acta Neuropathologica Communications 6 (1)
	HA antibody-mediated FcγRIIIa activity is both dependent on FcR engagement and interactions between HA and sialic acids View in Scopus	Cox, F.,Kwaks, T.,Brandenburg, B.,Koldijk, M.H.,Klaren, V.,Smal, B.,Korse, H.J.W.M.,Geelen, E.,(...),Goudsmit, J.	2016	Frontiers in Immunology 7 (SEP)
	Universal influenza vaccine design: Directing the antibody repertoire View in Scopus	Cox, F.,Juraszek, J.,Stoop, E.J.M.,Goudsmit, J.	2016	Future Virology 11 (6) ,pp.451
	Analysis of secA2-dependent substrates in mycobacterium marinum identifies protein kinase G (PknG) as a virulence effector View in Scopus	van der Woude, A.D.,Stoop, E.J.M.,Stiess, M.,Wang, S.,Ummels, R.,van Stempvoort, G.,Piersma, S.R.,Cascioferro, A.,(...),Bitter, W.	2014	Cellular Microbiology 16 (2) ,pp.280
	A common solution to group 2 influenza virus neutralization View in Scopus	Friesen, R.H.E.,Lee, P.S.,Stoop, E.J.M.,Hoffman, R.M.B.,Ekiert, D.C.,Bhabha, G.,Yu, W.,Juraszek, J.,(...),Wilson, I.A.	2014	Proceedings of the National Academy of Sciences of the United States of America 111 (1) ,pp.445
	Mannan core branching of lipo(arabino)mannan is required for mycobacterial virulence in the context of innate immunity View in Scopus	Stoop, E.J.M.,Mishra, A.K.,Driessen, N.N.,van Stempvoort, G.,Bouchier, P.,Verboom, T.,van Leeuwen, L.M.,Sparrius, M.,(...),Van der Sar, A.M.	2013	Cellular Microbiology 15 (12) ,pp.2093
	Tubercle bacilli rely on a type VII army for...	Stoop, E.J.M.,Bitter, W.,van der Sar, A.M...	2012	Trends in Microbiology 20...

🔍 Search for missing documents | back | **Next**

9. Confirm the review of your profile

Review the Scopus profile

Please review the information below to ensure that the data to be sent to ORCID is correct.

Profile: ▮▮▮▮▮▮▮▮

#				
1	Structural Basis for Recognition of a Unique Epitope by a Human Anti-tau Antibody	Zhang, H.,Zhu, X.,Pascual, G.,Wadia, J.S.,Keogh, E.,Hoozemans, J.J.,Siregar, B.,Inganäs, H.,(...),Wilson, I.A.	2018	Structure 26 (12) ,pp.1626
2	A common antigenic motif recognized by naturally occurring human V <inf>H</inf> 5-51/V <inf>L</inf> 4-1 anti-tau antibodies with distinct functionalities	Apetri, A.,Crespo, R.,Juraszek, J.,Pascual, G.,Janson, R.,Zhu, X.,Zhang, H.,Keogh, E.,(...),Goudsmit, J.	2018	Acta Neuropathologica Communications 6 (1)
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back   **Next**

10. Send your Scopus Author ID(s) to ORCID

Send the Scopus ID to ORCID

Thank you for checking your profile. Your Scopus ID is now ready to be sent to ORCID.

E-mail*		
	Please enter your institutional or professional email address (e.g. name@university.edu)	
	Confirm E-mail*	

back **Send Author ID**

11. Send your publications to ORCID

Scopus Author ID submitted

Your Author ID has been sent to ORCID. However, before we can send your publication list we must ask your permission.
If you wish to send your list of publications to ORCID, please continue to the next step. Alternatively you can return to ORCID.

return to ORCID | **Send my publication list**

12. Scopus documents submitted

Scopus documents submitted

Thank you for your request. We have now also sent your publication list to ORCID.

The Scopus Author Feedback Team

return to ORCID

13. View end result in ORCID