

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:

Name

ORCID iD
 <https://orcid.org/0000-0000-0000-0000>

 Print view 

Websites & Social Links



Website

Country



Netherlands

Keywords



Epidemiology, Quality of Care,

Other IDs



Scopus Author ID: 220000000000

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

How to connect Scopus to ORCID

an user instruction

Introduction

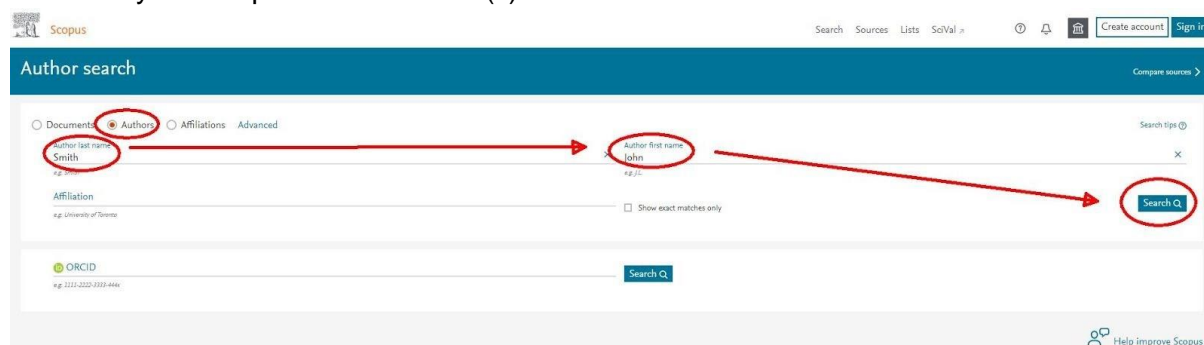
This user instruction shows you how to connect your ORCID with your Scopus Author ID(s). This is useful for researchers, because it enables you to automatically populate your ORCID with publications from Scopus and it enables Pure Amsterdam UMC to search in Scopus for your publications by using your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

Scopus

Search Sources Lists SciVal

Create account Sign in

902 author results

About Scopus Author Identifier

Author last name: "Smith", Author first name: "John"

Show exact matches only

Refine results

Limit to Exclude

Source title

- Lancet (33)
- Nature (32)
- Science (26)
- British Medical Journal (21)
- Proceedings Of SPIE The International Society For Optical Engineering (19)

View more

Affiliation

Author	Documents	h-index	Affiliation	City	Country/Territory
1 Smith, David John	843	66	Arizona State University	Tempe	United States
2 Smith, Richard J.H. SMITH, RICHARD J. SMITH, R. J.	611	82	University of Iowa Carver College of Medicine	Iowa City, IA	United States

4. Connect to your ORCID

< Return to search results < Previous 2 of 3 Next >

Author ID: [Redacted]

Affiliation(s): Amsterdam UMC - Vrije Universiteit Amsterdam, Amsterdam, Netherlands

Other name formats: [Redacted]

Subject area: Immunology and Microbiology Medicine Biochemistry, Genetics and Molecular Biology Neuroscience Mathematics Multidisciplinary

Documents by author: 11

Total citations: 350 by 325 documents

h-index: 7

Document and citation trends

Profile actions

- Edit author profile
- Connect to ORCID
- Alerts
 - Set citation alert
 - Set document alert
- Save to author list
- Export profile to SciVal
- Learn more about Scopus Profiles

5. Authorize access to your ORCID

ORCID uses cookies to improve your experience and to help us understand how you use our websites. Learn more about how we use cookies.

ORCID [https://orcid.org/\[Redacted\]](https://orcid.org/[Redacted]) (Not You)

Scopus - Elsevier has asked for the following access to your ORCID Record

- Add/update your research activities (works, affiliations, etc)
- Read your information with visibility set to Trusted Parties
- Add/update other information about you (country, keywords, etc)

This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your account settings.

Authorize

Deny

6. Select your profile(s)

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

Author ID [redacted]
Documents 11
Affiliation Amsterdam UMC - Vrije Universiteit Amsterdam

Include the following potential author matches in the request: ⓘ

All

1	<input checked="" type="checkbox"/>	[redacted]	[redacted]	Erasmus MC: Sophia Children's Hospital	1
Show recent documents					
2	<input checked="" type="checkbox"/>	[redacted]	[redacted]	Erasmus MC	18
Show recent documents					

cancel Start

7. Select profile name

Select the preferred profile name

Please select the preferred name for your unique author profile.

Profile name [redacted]

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)** ▼

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)	Date	Source Title
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Structural Basis for Recognition of a Unique Epitope by a Human Anti-tau Antibody <small>View in Scopus</small>	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
<input type="checkbox"/>	<input checked="" type="checkbox"/>	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 <small>View in Scopus</small>	Apetri, A., Crespo, R., Juraszek, J., Pascual, G., Janson, R., Zhu, X., Zhang, H., Keogh, E., (...), Goudsmit, J.	2018	Acta Neuropathologica Communications 6 (1)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	HA antibody-mediated FcγR11a activity is both dependent on FcR engagement and interactions between HA and sialic acids <small>View in Scopus</small>	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)
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Universal influenza vaccine design: Directing the antibody repertoire <small>View in Scopus</small>	Cox, F., Juraszek, J., Stoop, E.J.M., Goudsmit, J.	2016	Future Virology 11 (6) ,pp.451
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Analysis of secA2-dependent substrates in mycobacterium marinum identifies protein kinase G (PknG) as a virulence effector <small>View in Scopus</small>	van der Woude, A.D., Stoop, E.J.M., Stuess, M., Wang, S., Ummels, R., van Stempvoort, G., Piersma, S.R., Cascioferro, A., (...), Bitter, W.	2014	Cellular Microbiology 16 (2) ,pp.280
<input type="checkbox"/>	<input checked="" type="checkbox"/>	A common solution to group 2 influenza virus neutralization <small>View in Scopus</small>	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
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Mannan core branching of lipo(arabino)mannan is required for mycobacterial virulence in the context of innate immunity <small>View in Scopus</small>	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

| [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: [REDACTED]

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)
3	HA antibody-mediated FcγR11a activity is both dependent on FcR engagement and interactions between HA and sialic acids	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)
4	Universal influenza vaccine design: Directing the antibody repertoire	Cox, F., Juraszek, J., Stoop, E.J.M., Goudsmit, J.	2016	Future Virology 11 (6) ,pp.451
5	Analysis of secA2-dependent substrates in mycobacterium marinum identifies protein kinase G (PknG) as a virulence effector	van der Woude, A.D., Stoop, E.J.M., Stuess, M., Wang, S., Ummels, R., van Stempvoort, G., Piersma, S.R., Cascioferro, A., (...), Bitter, W.	2014	Cellular Microbiology 16 (2) ,pp.280

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

1 | [Select profiles](#) > 2 | [Select profile name](#) > 3 | [Review publications](#) > 4 | [Review profile](#) > **5 | Send Author ID** > 6 | [Send publications](#)

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 | ORCID

1 | [Select profiles](#) > 2 | [Select profile name](#) > 3 | [Review publications](#) > 4 | [Review profile](#) > 5 | [Send Author ID](#) > **6 | Send publications**

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

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13. View end result in ORCID

ORCID
Connecting Research and Researchers

Registry Search

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP

Biography

- Employment (0)** You haven't added information to this section yet; add an employment now
- Education and qualifications (0)** You haven't added information to this section yet; add an education or a qualification now
- Invited positions and distinctions (0)** You haven't added information to this section yet; add a distinction or an invited position now
- Membership and service (0)** You haven't added information to this section yet; add a membership or a service now
- Funding (0)** You haven't added any funding, add some now
- Works (11 of 11)**
 - A common antigenic motif recognized by naturally occurring human V- ∞ -H-/ ∞ -5-S1/V- ∞ -L-/ ∞ -4-1 anti-tau antibodies with distinct functionalities
Acta Neuropathologica Communications
2018 | journal article
DOI: 10.1186/s40478-018-0543-z
EID: 2-s2.0-85058091008
Source: [Scopus - Elsevier](#) ★ Preferred source