

How to Create ID's and add them to Pure

This guideline will help you create and connect three IDs: ORCID, ScopusID, ResearcherID and create a Google Scholar profile.

The purpose of these ID's is to uniquely identify you as a researcher as well as increase your research's visibility.

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ORCID

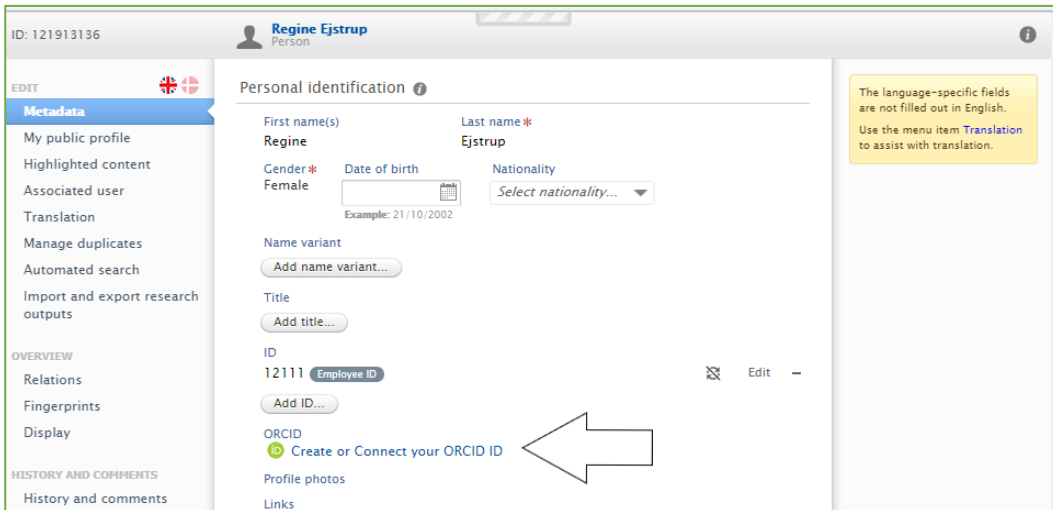
An ORCID is a persistent digital identifier and researcher profile that you can control yourself. ORCID can be connected to different databases, used for login in some submission systems and will follow you throughout your career.

If you follow these steps, you will create or connect your ORCID through Pure and the Pure system will update your publication record in ORCID automatically.

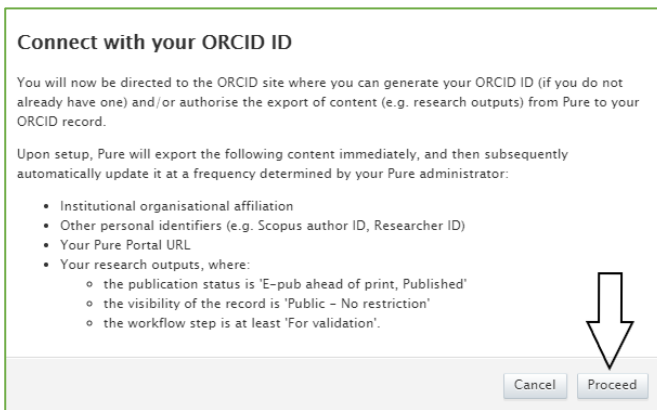
Step 1. Log into Pure at www.sdu.dk/pure - Use your SDU email for verification.

Step 2. Click 'Edit profile' just below your profile picture.

Step 3. Click 'Create or Connect your ORCID ID'.



Step 4. Click 'Proceed' to continue and to allow Pure to update ORCID with your research output.



Step 5. ORCID will help you out and try to find your ORCID if you already have one. If not, you can create one now. Click 'Sign in' or 'Register now'.

Sign in

Email or 16-digit ORCID ID

reej@bib.sdu.dk

example@email.com or 0000-0001-2345-6789

Password

SIGN IN

Forgot your password or ORCID ID?

Don't have an ORCID ID yet? [Register now](#)

or

Access through your institution

Sign in with Google

Sign in with Facebook

Step 6. If you create your ORCID now, make sure to select 'Everyone' as visibility setting.

Create your ORCID iD

This is step 3 of 3

Visibility settings

Your ORCID iD connects with your ORCID record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it.

By default, what visibility should be given to new items added to your ORCID Record?

- Everyone** (87% of users choose this)
- Trusted Organizations** (5% of users choose this)
- Only me** (8% of users choose this)

Step 7. Complete the remaining steps and click register or authorize. Your Pure profile should now display your ORCID.

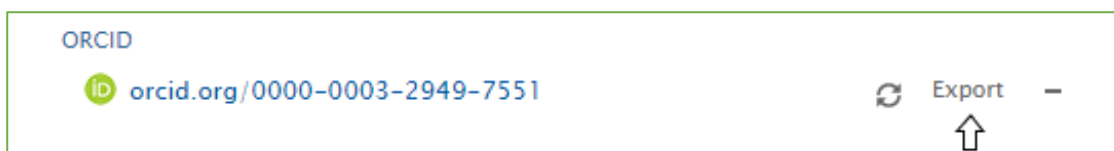
ORCID

orcid.org/0000-0003-2949-7551

ORCID for 'Regine Ejstrup' applied. Remember to press save.

The arrows arranged as a circle indicates that Pure will now transfer your publications to your ORCID profile. This is done weekly. If you need your publication info in ORCID right away, you can force an export once you saved your profile.

First, save the Pure window and wait for it to close. Press 'Edit profile' to open the window again. Click the new 'export' option next to your ORCID.



If you have several sources authorized to update your ORCID duplicate entries may be created. You can group and edit works on your profile in these cases. See a guide here: <https://support.orcid.org/hc/en-us/articles/360006894774-Group-multiple-versions-of-the-same-work-together>

[More about ORCID](#)

ScopusID

If at least one of your publications is indexed in the Scopus database, you will have a Scopus author ID. Note that it is not possible to create a Scopus ID yourself.

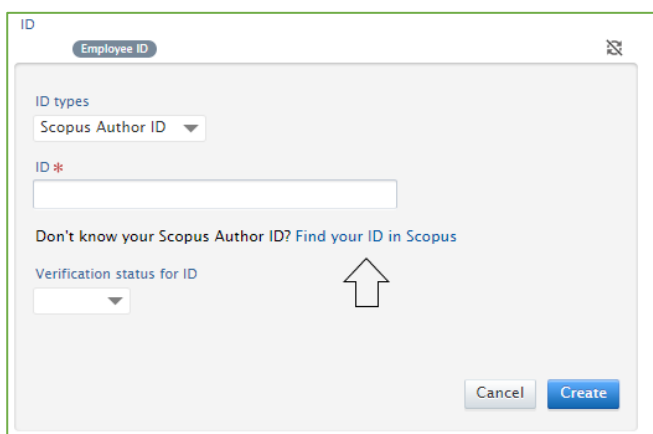
If Scopus assigned an ID to your name you can claim this ID and edit information.

Step 1. Log into Pure at www.sdu.dk/pure - Use your SDU email for verification.


Step 2. Click 'Edit profile' just below your profile picture.

Step 3. Click 'Add ID...' below the heading 'ID'.

Step 4. Have Pure search for a potential ID in Scopus.



You will either get no results:



No authors were found.
Please check your search terms and search again.

Since you cannot create a Scopus ID you will have to try again when you have published another paper.

Or you will get potential author matches displayed in a list:

<input type="checkbox"/>	Author	Documents	<i>h</i> -index	Affiliation	City	Country/Territory
<input type="checkbox"/>	1 Andersen, Birthe Søgaard Andersen, Birthe S. Andersen, B. S. View last title ▾	11	6	Aalborg Universitetshospital	Aalborg	Denmark
<input type="checkbox"/>	2 Andersen, Birthe Margrethe Andersen, Birthe M. Andersen, B. M. View last title ▾	5	4	Roskilde Sygehus	Roskilde	Denmark
<input type="checkbox"/>	3 Andersen, Birthe Søgaard Andersen, Birthe S. View last title ▾	5	3	Odense Universitetshospital	Odense	Denmark
<input type="checkbox"/>	4 Andersen, Birthe View last title ▾	3	2	Amtsygehuset i Glostrup	Glostrup	Denmark

Select the profile that best matches your information.




Step 5. You can now copy your Scopus ID and add it to your Pure Profile. Click 'save' after.


[Search](#) [Sources](#) [Lists](#) [SciVal](#)

This author profile is generated by Scopus [Learn more](#)

Doe, Jane

[Show all author info](#)

 56290617700  [Connect to ORCID](#)  [Is this you? Connect to Mendeley account](#)

Author ID 

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

Step 6. Now, you can claim your Scopus Profile with your ORCID. In the Scopus database, click 'Connect to ORCID' and follow the login and authorization steps.

Step 7. You are now asked to go through your Scopus information. Select potential author matches and search for documents that are not connected to your Scopus profile. Keep in mind that not all documents are indexed in Scopus.

You can also change your affiliation, but you can only select from the affiliations present on the documents Scopus has indexed. Your affiliation will update automatically to correspond with the newest two publications indexed in Scopus.

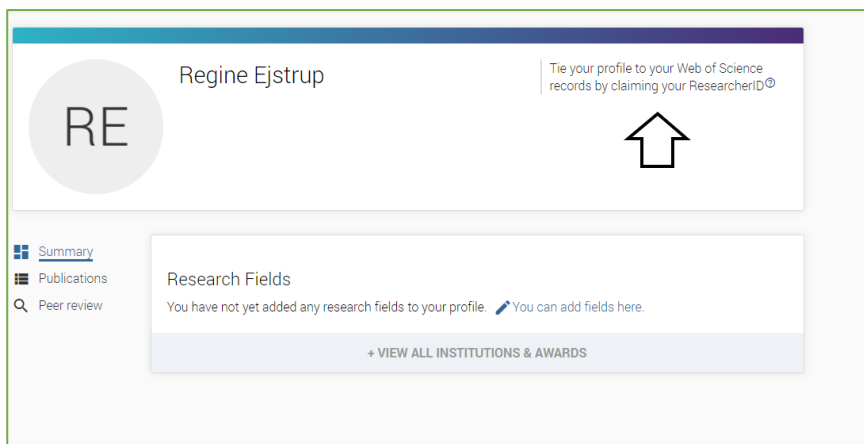
ResearcherID (Publons)

The ResearcherID is used by the database Web of Science and Publons. ResearcherID's are also created by the database automatically. However, if one is not created already you can still create a Publons profile. Your publons profile will let you know when a Researcher ID has been assigned to you.

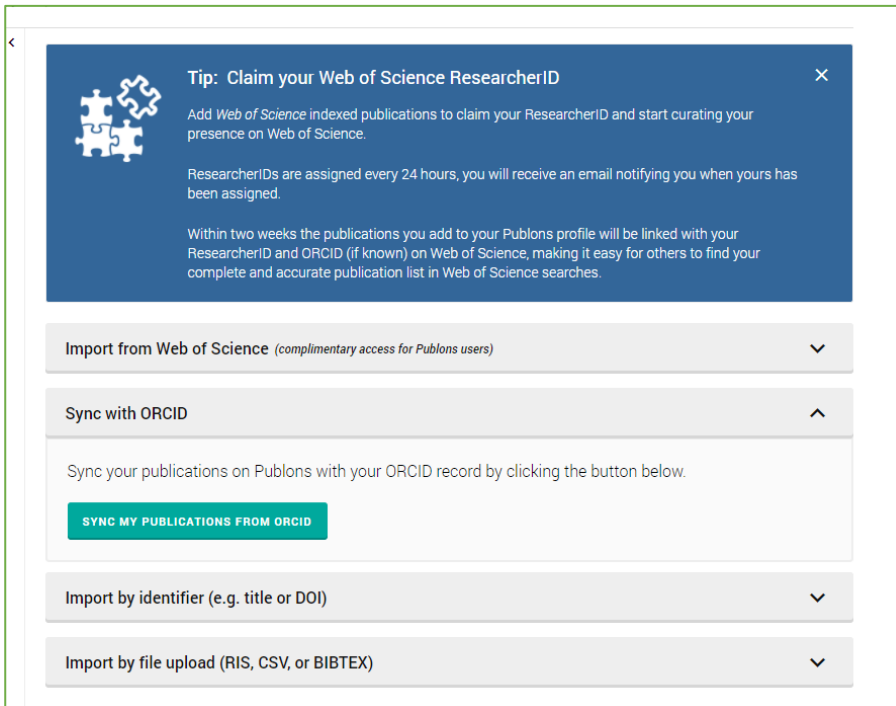
Step 1. Register for a profile and here: <https://publons.com/account/register/>

Register using your ORCID to have your profiles linked from the start.

Step 2. Once you have completed registration you have access to a new researcher profile. Web of Science will help you connect any publications from their database to your new Publons profile. Once this step is completed, you can see your Researcher ID, if one is available. Copy your ID to your profile in Pure to have them linked.



Step 3. Set up sync with ORCID once you are in the tap 'Publications' and 'Import Publications'. Remember that Pure already updated your ORCID. This way Pure will also update your Publons profile through ORCID.



Tip: Claim your Web of Science ResearcherID

Add *Web of Science* indexed publications to claim your ResearcherID and start curating your presence on Web of Science.

ResearcherIDs are assigned every 24 hours, you will receive an email notifying you when yours has been assigned.

Within two weeks the publications you add to your Publons profile will be linked with your ResearcherID and ORCID (if known) on Web of Science, making it easy for others to find your complete and accurate publication list in Web of Science searches.

Import from Web of Science (complimentary access for Publons users) ▾

Sync with ORCID ▲

Sync your publications on Publons with your ORCID record by clicking the button below.

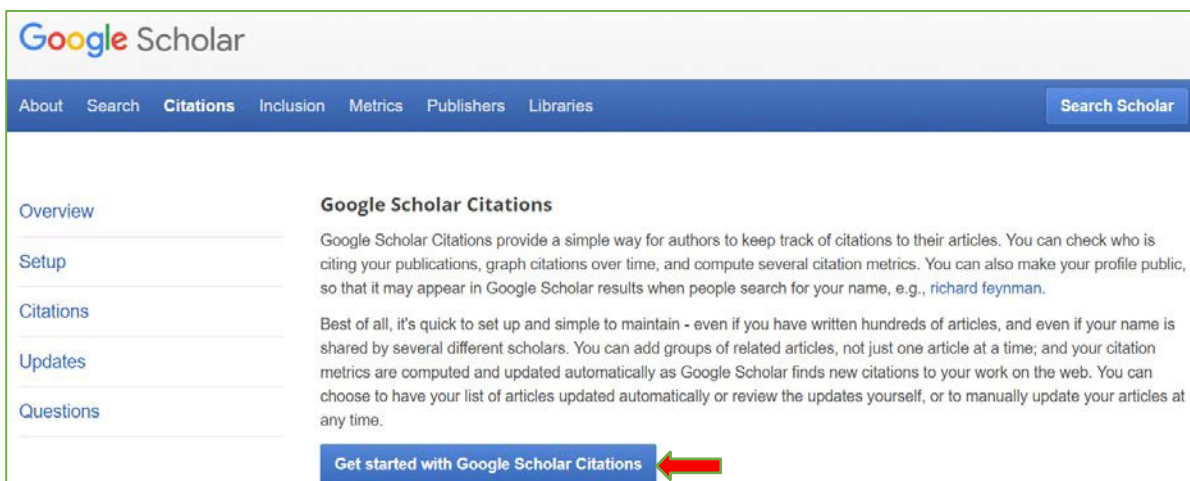
SYNC MY PUBLICATIONS FROM ORCID

Import by identifier (e.g. title or DOI) ▾

Import by file upload (RIS, CSV, or BIBTEX) ▾

Google Scholar

Step 1. Go to <https://scholar.google.com/intl/en/scholar/citations.html> and sign up for a google scholar profile (see the red marker)



Google Scholar

About Search **Citations** Inclusion Metrics Publishers Libraries [Search Scholar](#)

Overview

Setup

Citations

Updates

Questions

Google Scholar Citations

Google Scholar Citations provide a simple way for authors to keep track of citations to their articles. You can check who is citing your publications, graph citations over time, and compute several citation metrics. You can also make your profile public, so that it may appear in Google Scholar results when people search for your name, e.g., [richard feynman](#).

Best of all, it's quick to set up and simple to maintain - even if you have written hundreds of articles, and even if your name is shared by several different scholars. You can add groups of related articles, not just one article at a time; and your citation metrics are computed and updated automatically as Google Scholar finds new citations to your work on the web. You can choose to have your list of articles updated automatically or review the updates yourself, or to manually update your articles at any time.

Get started with Google Scholar Citations ←

Step 2. Sign into Google or create a Google profile.

Step 3. Follow the instruction given by Google.

- Fill out the form with your affiliation, webpage and research areas
- Make sure to have a public profile, since it will make your research more visible.
- Google will search for articles based on your information, which you can then add to your profile.

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