

Part 2: Integrating ORCID with Scopus Author ID

Part 2 of the **University’s ORCID Creation and Integration Exercise** involves integrating your ORCID iD with your Scopus Author ID (if any). To check whether you have a Scopus Author ID, please refer to the [user guide](#).

In Part 1 of the Exercise, you have created and/or connected your ORCID iD via CityUHK Scholars. Now in Part 2 (applicable only if you have a Scopus Author ID), you will make use of your ORCID record to do the following:

- (1) Verify your refined Scopus Author Profile (if any)
- (2) Establish integration between your ORCID iD and Scopus Author ID (if any)

Why is it necessary to integrate ORCID and Scopus Author ID?

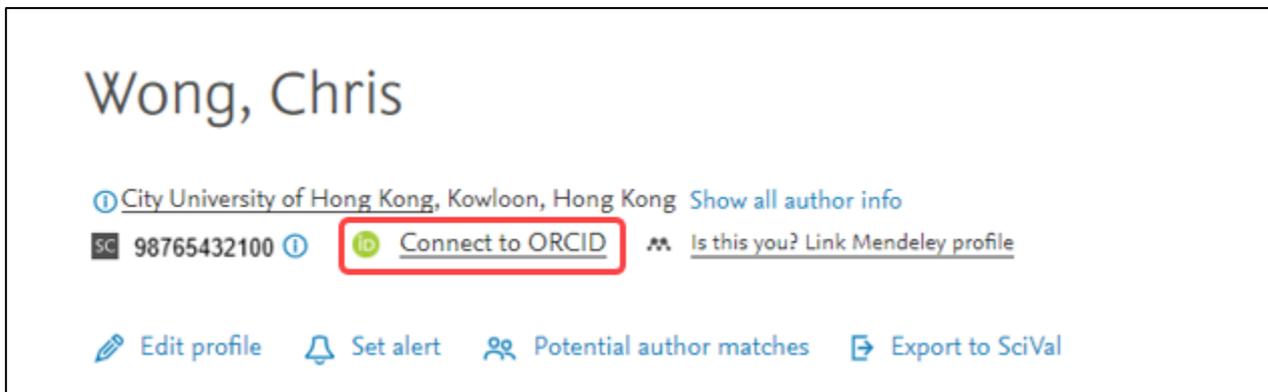
Scopus Author ID ([search](#)) is a *proprietary* author ID used by Scopus only. Integrating your ORCID iD with your Scopus Author ID enables Scopus to recognize you through the ORCID iD that you have quoted on your paper during manuscript submission to the publishers. This will enable Scopus to correctly assign your papers under your existing Scopus Author Profile to ensure accuracy and also enable searching of your work in Scopus with your ORCID iD.

What do you need to do?

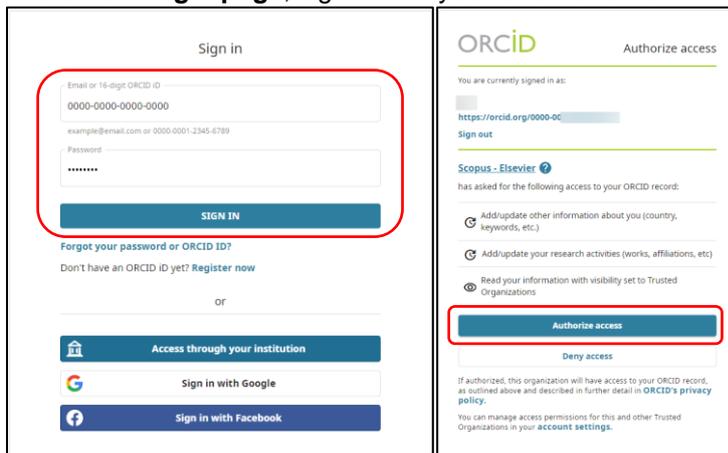
- (1) Check whether you have any Scopus Author ID. See the [user guide](#) for details.

Scopus Author Profiles are automatically created by Scopus for authors with publications indexed in Scopus. If you do not have articles indexed in Scopus, it means you do not have a Scopus Author ID. You can quit now.

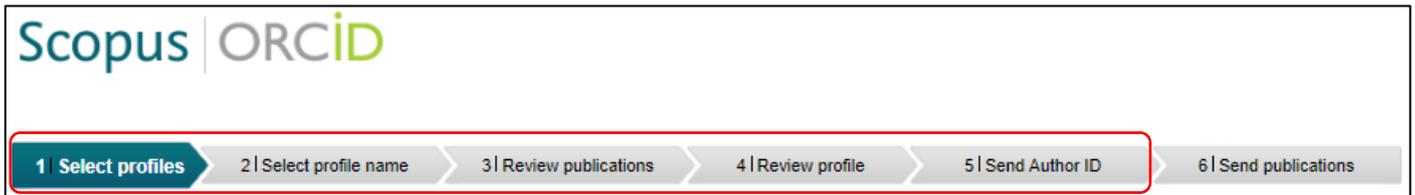
- (2) On your **Scopus Author Profile**, click  [Connect to ORCID](#) .



- (3) On the **ORCID login page**, sign in with your email or ORCID iD and then click “*Authorize access*”.

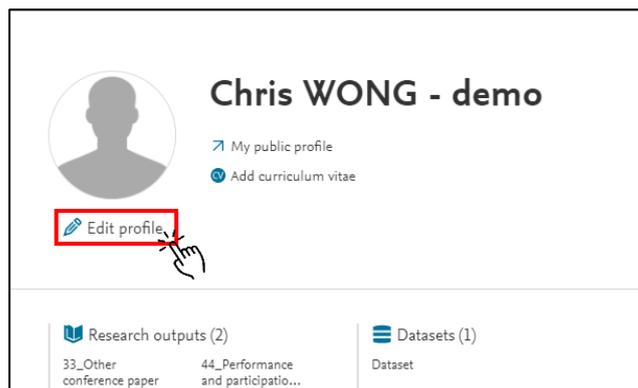


(4) You will be directed to the following **Scopus | ORCID** page.

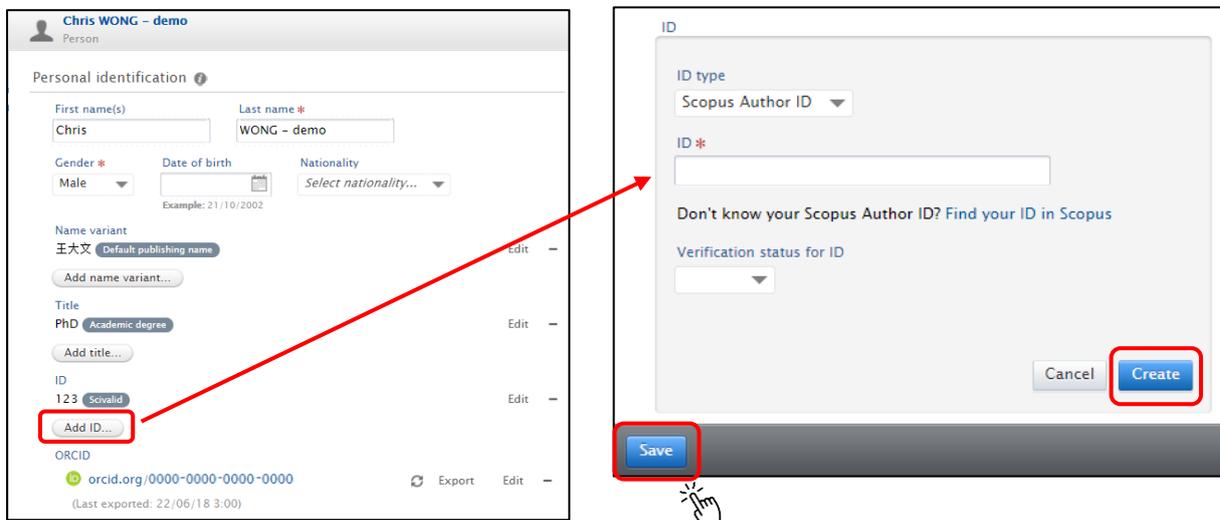


Follow the step-by-step instructions on the screen, you will be able to:

- a. Review and select your author profiles (if any)
 - b. Select the preferred profile name (if any)
 - c. Review your Scopus publications
 - d. Review your refined author profile
 - e. Send your Scopus Author ID to integrate with ORCID iD to complete Part 2
 - f. Note that there is no need to proceed to Step 6 to send your Scopus publications to your ORCID account. This is because once you have created or connected your ORCID iD in CityUHK Scholars through [Part 1 of the Exercise](#), your ORCID publication list will be automatically updated with validated research output records (including the Scopus ones) exported from CityUHK Scholars on a daily basis.
 - g. Click **Return to ORCID** to check the changes in your ORCID record (see **below** for the changes)
 - h. Sign out your ORCID account after checking the changes
- (5) Add your Scopus Author ID into CityUHK Scholars (PURE) by following the steps below:
- a. Login your [CityUHK Scholars researcher profile backend](#) with your EID
 - b. Click 'Edit profile'



c. Click 'Add ID', choose the ID type 'Scopus Author ID' and enter ID, then click 'Create' and lastly 'Save'



What will be the changes?

- (1) Once you have finished with all the above, your ORCID account and Scopus Author ID profile should have been integrated and the IDs will appear reciprocally on each other's platform.

In ORCID account

Chris WONG - demo

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

Display your iD on other sites

Public record print view

Get a QR Code for your iD

Also known as

Country

Keywords

Websites & Social Links
City University of Hong Kong profile page

Other IDs
Scopus Author ID: 98765432100

In Scopus Author Profile

Wong, Chris

City University of Hong Kong, Kowloon, Hong Kong Show all author info

98765432100 <https://orcid.org/0000-0000-0000-0000> View Mendeley profile

ORCID will reflect the change right away.

Scopus will reflect the change in 24 – 48 hours. Check again later.

- (2) For works added from Scopus, the source will be shown as “(Your Name) via Scopus - Elsevier”.

User-initiated resource sharing in Hong Kong universities: Planning to reality with HKALL
Interlending and Document Supply
2006 | journal-article
DOI: 10.1108/02641610610669750
EID: 2-s2.0-33745291715

Source: Chris WONG via Scopus - Elsevier

★ Preferred source (of 3)

- (3) In Scopus, your articles can be searched and retrieved by means of your ORCID iD too, meaning that Scopus has associated your ORCID iD to your Scopus Author ID. Articles submitted with your ORCID iD quoted during the manuscript submission can then be correctly assigned to your Scopus Author ID.

- (4) On your CityUHK Scholars researcher profile, you can see your Scopus Author ID as well.

CityUHK Scholars
A Research Hub of Excellence

Chris WONG - demo (王大明)
Doctor of Philosophy (Student), Run Run Shaw Library

Other Links
• Google Scholar

Address: LIB-P000
Phone: +852 34420000
chriswong@cityu.edu.hk

ORCID iD: 0000-0000-0000-0000
Scopus Author ID: 98765432100