

# Research Hub

## QUICK REFERENCE GUIDE

PURE RESEARCH MANAGEMENT SYSTEM

## ADD RESEARCH OUTPUT FROM AN ONLINE SOURCE



### OVERVIEW

To minimize the effort of adding your research output to Pure, you can import your publications from online databases. Whether you are getting started with Pure and want to populate all of your past publications or looking for a recent item of research output, this can save you time and reduce data entry errors.

Before you do this step, make sure to set up a regular automated search across online sources for your publications. See the *QRG: Enable automated search for publications* for further instructions on this.



### NOTE

You can search in and import from all databases that your institution subscribes to and has activated in Pure.

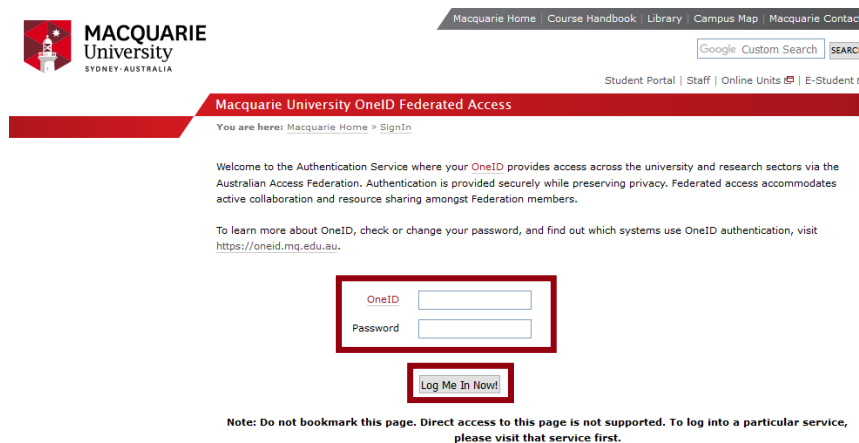


### PROCESS



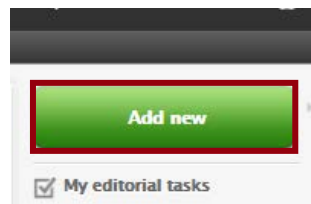
### STEPS

1. Go to <https://goto.mq.edu.au/myresearch> and log in with your **OneID** and **Password**.

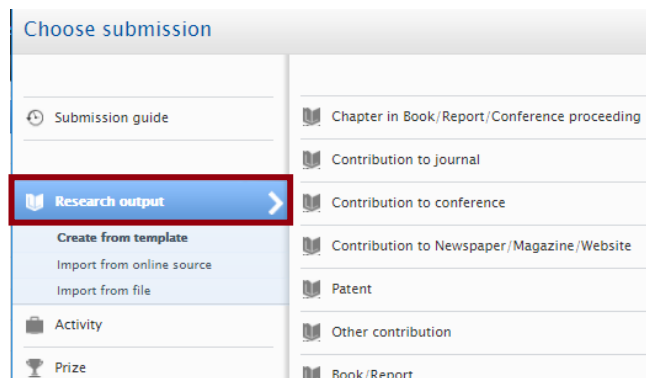


The screenshot shows the Macquarie University OneID login page. At the top, there is a navigation bar with links for Macquarie Home, Course Handbook, Library, Campus Map, and Macquarie Contacts. Below this is a search bar and links for Student Portal, Staff, Online Units, and E-Student. A red banner indicates 'Macquarie University OneID Federated Access' and shows the user's current location: 'You are here: Macquarie Home » Sign In'. The main content area contains a welcome message and a link to learn more about OneID. At the bottom, there is a login form with fields for 'OneID' and 'Password', and a 'Log Me In Now!' button. A note at the bottom states: 'Note: Do not bookmark this page. Direct access to this page is not supported. To log into a particular service, please visit that service first.'

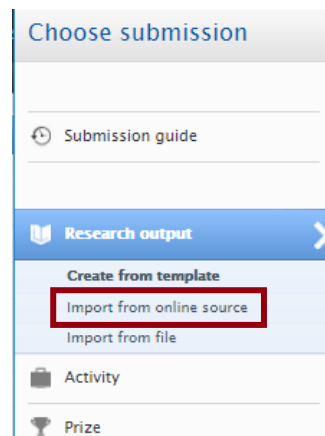
2. Click **Add new** in the task pane on the right hand side.



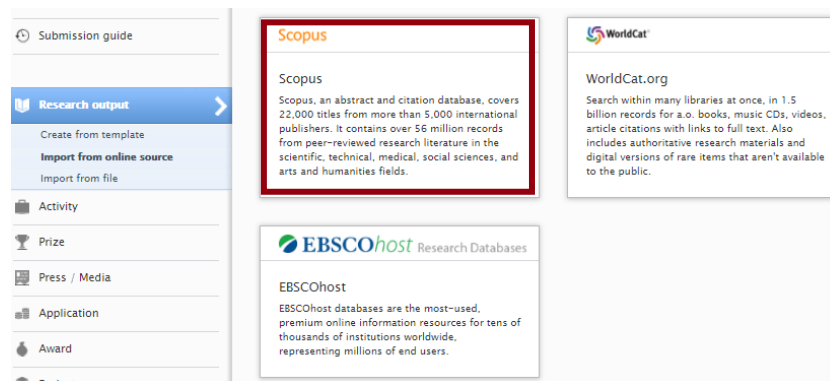
3. Click **Research output** in the left pane.



4. Then click **Import from online source** from the list that opens below.



5. Select **Scopus** to search in.



- Enter information you want to search on and click **Search**.

The image shows the 'Import from Scopus' search interface. It includes a search bar for 'Title or Scopus publication ID' with a 'Search' button. Below this, there are fields for 'Author name(s)' and 'ORCID or Scopus author ID(s)'. An example is provided: 'Example: bill smith or b smith'. There is also a 'Year range' section with 'From' and 'To' fields, and an 'Organisational unit affiliation of author' field.

- For each record that you want to import, click **Import** or the title of the publication. A window will open the publication details.

The image shows two publication entries. The first is 'USER-ORIENTED SOFTWARE RELIABILITY MODEL.' by Roger C. Cheung, with a page range of 565-570. It includes an 'Article' label, an 'Import' button with a dropdown arrow, and a 'Remove' button. The second entry is 'INTEGRITY OF LARGE SOFTWARE SYSTEMS.' by C. V. Ramamoorthy and Roger C. Cheung, also with an 'Article' label, an 'Import' button with a dropdown arrow, and a 'Remove' button.

- Use the drop-down arrow to make a change if the system auto-match has not quite matched to the correct object (i.e. authors, affiliations, journals, publishers). If the authors are affiliated with Macquarie University, take care to match them to people in Pure.

The image shows an 'Author match' window comparing 'Author & affiliations in Scopus' with 'Author & affiliations in Pure'. It lists three authors: 1. Zhu, Dong Mei; 2. Ching, Wai Ki; and 3. Elliott, Robert J. For each author, it shows matches with various institutions like University of Hong Kong, Southeast University, and Macquarie University. A red box highlights the matches for Robert Elliott, showing 'Robert Elliott' at Macquarie University as a match, while other matches are either 'No match' or 'Will be created as a new external author'.

9. When the information is complete, click **Import & review**. An editor window will open.



## NOTE

Depending on the online source you can also click **Import & save** to skip the review process. However, if there are required fields that are not filled you will still be directed to the editor window.

10. Complete the information in the editor window by filling out the mandatory fields with asterisk marks.

Type

Peer-reviewed \*

Peer-reviewed  Not peer-reviewed

Publication state ⓘ

Publication statuses and dates \*

Year \* Month Day

Published

Publication information ⓘ

Original language \*

English

Title of the contribution in original language \*

Subtitle of the contribution in original language

Abstract

A user-oriented reliability figure of merit is defined to measure the reliability of a software system with respect to a user environment. The effects of the user profile, which summarizes the characteristics of the users of a system, on

11. Click **Save**.



## For additional help:



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Log a OneHelp ticket