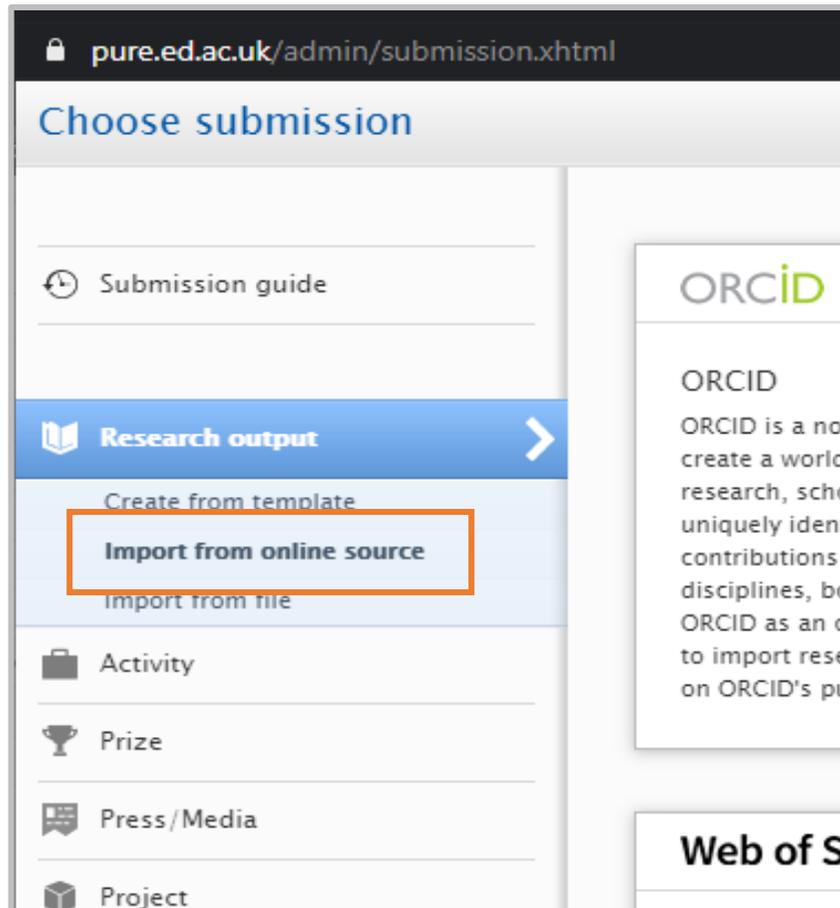


1. Log in to Pure with your University Login (formerly EASE) at <https://www.pure.ed.ac.uk>

2. From the personal overview screen, click the large green **Add new** button.



3. Click on **Research output** and then **Import from online source**.

Click on the source you wish to import from, this will open a new window.

Sources you can choose from include:

- ORCID
- SSRN
- IEEE Xplore
- Web of Science
- PubMed
- Scopus
- Espacenet
- Crossref
- arXiv
- SAO/NASA Astrophysics Data System

Note: To import from ORCID, you will need to enter your ORCID number. For information on how to Connect your ORCID to your Pure profile, see [Your Profile](#).

4. Enter your search terms. These will likely be a name, keyword, author ID or title.

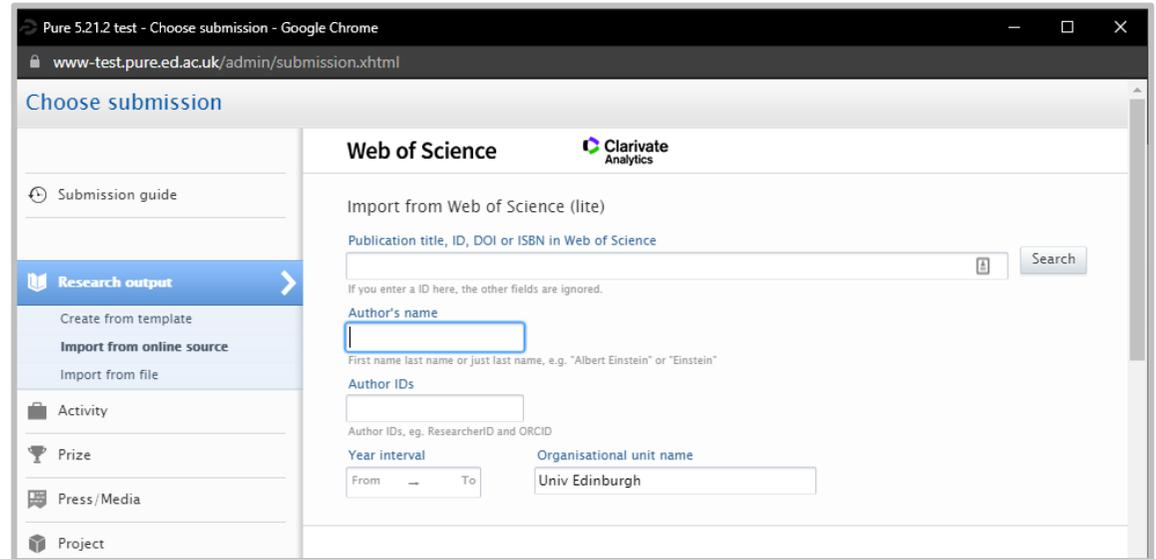
Click on **Search**.

Note: Sometimes you can refine your search by including the organisation name. For example, in the Web of Science search terms you should use the name 'Univ Edinburgh.'

5. Your search results list may include items that relate to authors with similar names.

There may also be a notice against some records that they are already in Pure or have been imported into Pure before.

In both cases, to permanently remove them from the suggested import list, click the **Remove** button.



Based on matching identifying field(s), a duplicate of this research output already exists. [View potential duplicate](#)

Loss-of-Function Mutations in the ALPL Gene Presenting with Adult Onset Osteoporosis and Low Serum Concentrations of Total Alkaline Phosphatase
 Nerea Alonso, Beatriz Larraz-Prieto, Kathryn Berg, Zoe Lambert, Paul Redmond, Sarah E. Harris, Ian J. Deary, Carys Pugh, James Prendergast, Stuart H. Ralston, 2020, vol. 35, issue 4, p. 657-661. JOURNAL OF BONE AND MINERAL RESEARCH DOI.
 Article
 Import Source data Remove

This Research output has already been imported from Web of Science. [View the Research output](#)

Novel protective effects of pregnancy of visceral obesity and adipose tissue inflammation
 S. M. A. Pedroni, S. Turban, D. Dunbar, T. Kipari, V. King, N. M. Morton, J. E. Norman, 2012, vol. 119, issue 6, p. e10-e11. BJOG-AN INTERNATIONAL JOURNAL OF OBSTETRICS AND GYNAECOLOGY
 Abstract
 Source data Remove

Disorders of sodium balance
 RM Reynolds, PL Padfield, JR Seckl, 2006, vol. 332, issue 7543, p. 702-705. BMJ-BRITISH MEDICAL JOURNAL
 Systematic Review

 [Source data](#) 

6. Click the **Import** button next to an item in the result list to bring it into Pure.

The import and review screen will then display the publication's authors and possible matches of internal authors in Pure.

www-test.pure.ed.ac.uk/admin/contentimport/converttocontent.xhtml

Import from Web of Science (lite)

Web of Science 

Disorders of sodium balance
 RM Reynolds, PL Padfield, JR Seckl, 2006, vol. 332, issue 7543, p. 702-705. BMJ-BRITISH MEDICAL JOURNAL

Author match

Author in Web of Science	Author and affiliations in Pure
1 Reynolds, RM 2 matches	<div style="border: 1px solid gray; padding: 5px;"> <p> Reynolds, Rebecca R.Reynolds@ed.ac.uk Deanery of Clinical Sciences – Personal Chair of Metabolic Medicine Centre for Cardiovascular Science Person: Academic: Research Active (Staff) k.reynolds@ed.ac.uk</p> <p> Reynolds, Ruth School of Mathematics – Former employee or visitor Person: Doctoral (Student)</p> <p> Reynolds, RM No match Will be created as a new external author</p> </div>
	Padfield, Pauline

Import and review Cancel

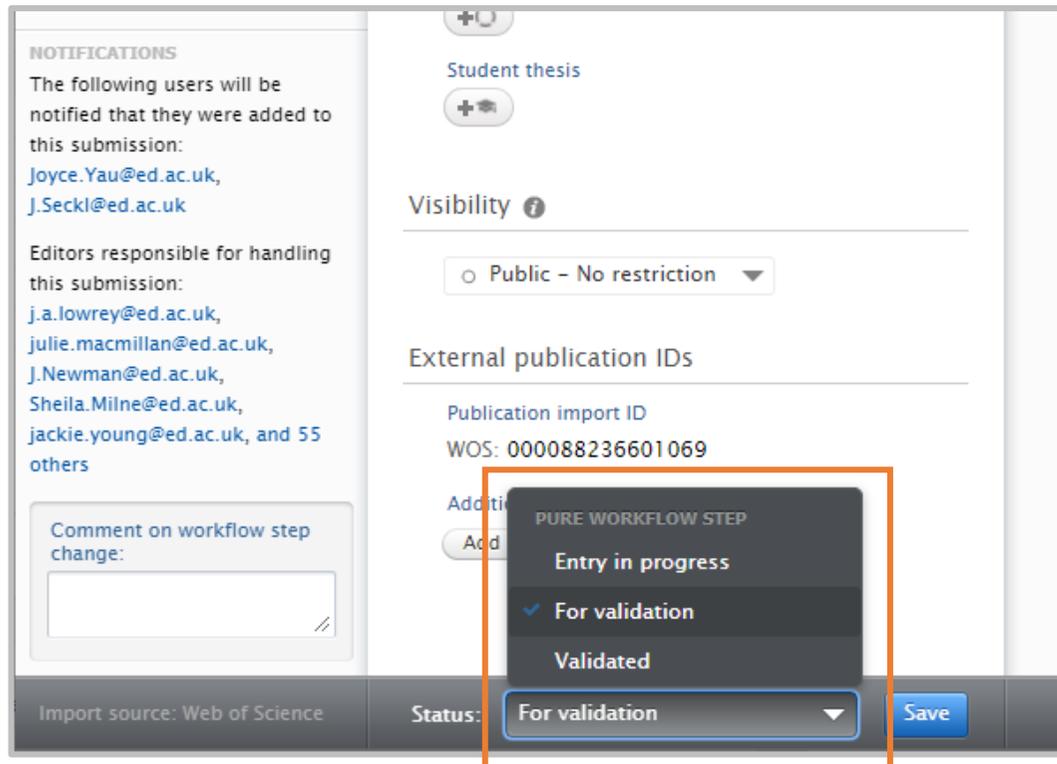
7. Select the correct internal authors from the drop down lists or select the last option to add that author as an external person.

Where there is no match in Pure, an external person record will be created.

8. After checking, click the **Import and review** button at the bottom of the screen.

8. A template populated with data from your chosen online source will appear.

Check the fields closely to correct any errors or to make additions.



The screenshot shows the 'PURE WORKFLOW STEP' selection menu. The menu is open, showing three options: 'Entry in progress', 'For validation' (which is selected with a checkmark), and 'Validated'. The menu is overlaid on a form that includes fields for 'Visibility' (set to 'Public - No restriction'), 'External publication IDs' (with 'WOS: 000088236601069'), and a 'Status' dropdown menu. The 'Status' dropdown is currently set to 'For validation'. A 'Save' button is visible at the bottom right of the form.

9. Apply the correct status at the foot of the Research output template, choosing either **Entry in progress** or **For validation**.

Entry in Progress means you are still working on inputting this record and it is not yet ready to be validated or be viewed publicly.

For validation means the output is ready to go to the local Pure editor (your School or College support staff).

Note: Only validated records are visible on Edinburgh Research Explorer.

10. Remember to click **Save** at the bottom of the Research output template screen.