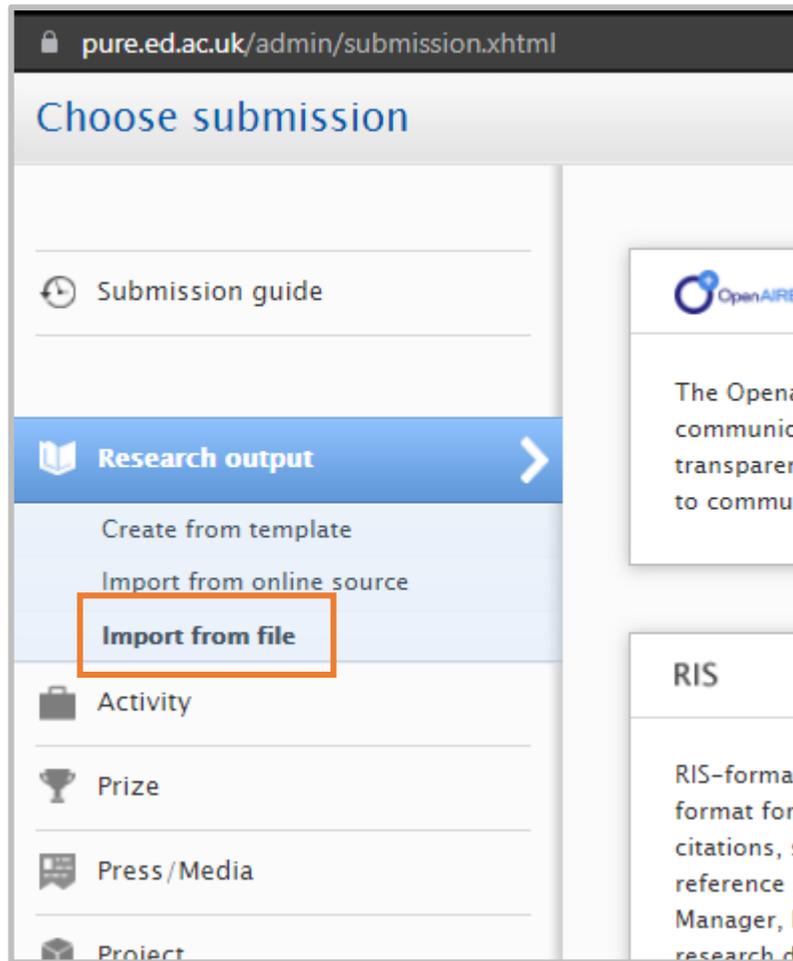


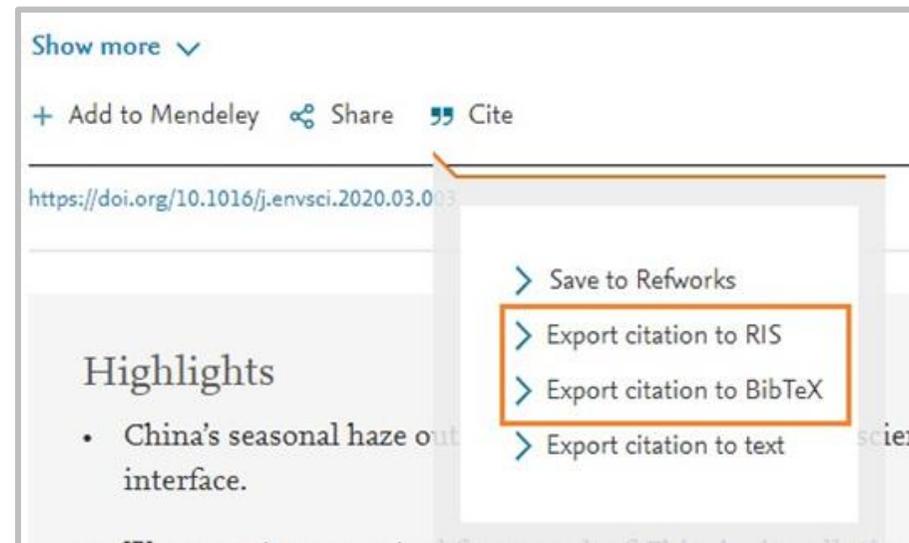
1. Log in to Pure with your University Login (formerly EASE) at <https://www.pure.ed.ac.uk>
2. From the personal overview screen, click the large green **Add new** button.



3. Click on **Research output** and then **Import from file**.

Click on BibTeX or RIS, depending on the type of file that you have.

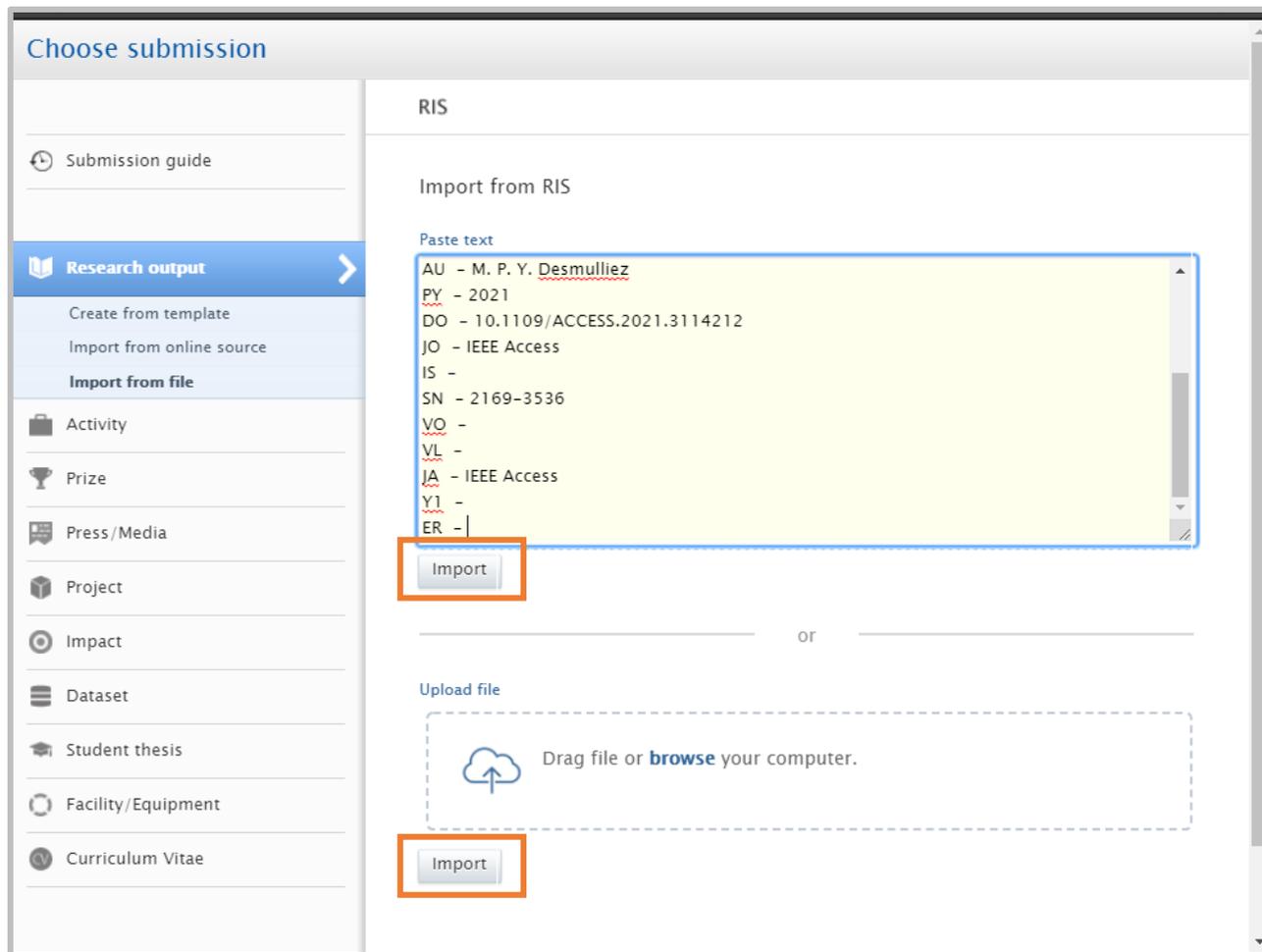
Note: Some publishers provide a downloadable citation from the publisher website. The best type of file to use for an import is an RIS file with BibTeX as a close second.



4. To add records from the clipboard, paste the contents of the file into the **Paste text** field.

To add records directly from file, drag the file to the **Upload file** area or click **Browse** to locate and select the file on your computer.

5. Click **Import**.



6. Check the import list for the publication you wish to import.

Note: There may be a notice against some records in your import list that they are already in Pure or have been imported into Pure before. You should not import these records again.

If these outputs do not already appear in your profile, please contact your [College/School Pure administrator](#) or email Pure support at pure@ed.ac.uk.

7. Click **Import** next to the publication you wish to import.

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

Note: If your file includes information for multiple outputs, these should all appear in the import list. However, they must be imported individually, there is no bulk import function.



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
 [Source data](#)

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

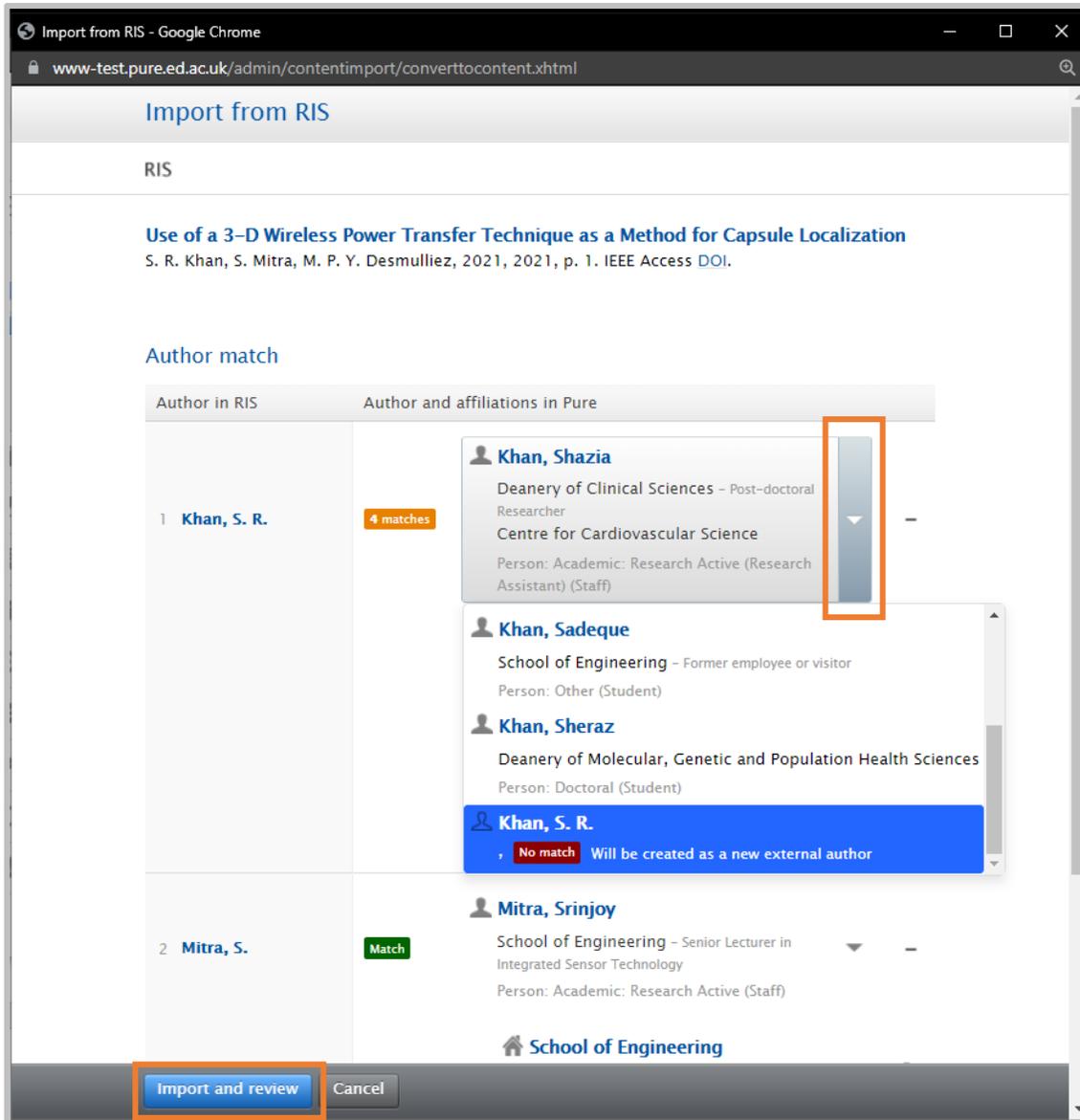
Abstract
[Source data](#)



1 result ▼

Use of a 3-D Wireless Power Transfer Technique as a Method for Capsule Localization
S. R. Khan, S. Mitra, M. P. Y. Desmulliez, 2021, 2021, p. 1. IEEE Access DOI.

Article
 [Source data](#)



Import from RIS - Google Chrome
www-test.pure.ed.ac.uk/admin/contentimport/converttocontent.xhtml

Import from RIS

RIS

Use of a 3-D Wireless Power Transfer Technique as a Method for Capsule Localization
S. R. Khan, S. Mitra, M. P. Y. Desmulliez, 2021, 2021, p. 1. IEEE Access DOI.

Author match

Author in RIS	Author and affiliations in Pure
1 Khan, S. R.	4 matches <ul style="list-style-type: none">Khan, Shazia Deanery of Clinical Sciences - Post-doctoral Researcher Centre for Cardiovascular Science Person: Academic: Research Active (Research Assistant) (Staff)Khan, Sadeque School of Engineering - Former employee or visitor Person: Other (Student)Khan, Sheraz Deanery of Molecular, Genetic and Population Health Sciences Person: Doctoral (Student)Khan, S. R. No match Will be created as a new external author
2 Mitra, S.	Match <ul style="list-style-type: none">Mitra, Srinjoy School of Engineering - Senior Lecturer in Integrated Sensor Technology Person: Academic: Research Active (Staff)School of Engineering

Import and review Cancel

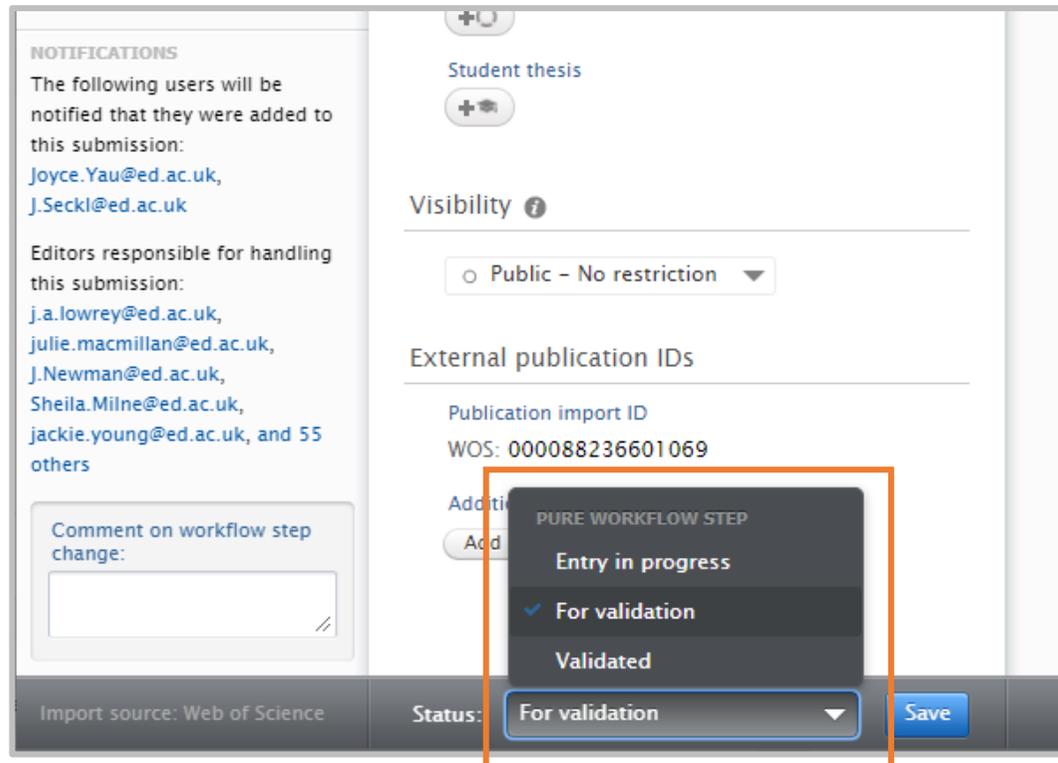
8. In the import and review screen, select the correct internal authors from the drop down lists or select the last option to add that author as an external person.

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

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

10. A template populated with information from your file will appear.

Check that all mandatory fields have been completed and all the information is correct.



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 'Status:' dropdown at the bottom of the form also shows 'For validation' selected. The background shows a form for a 'Student thesis' with fields for 'Visibility' (set to 'Public - No restriction') and 'External publication IDs' (with 'WOS: 000088236601069' entered).

11. 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.

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