

# Aurora to InCites: importing publications

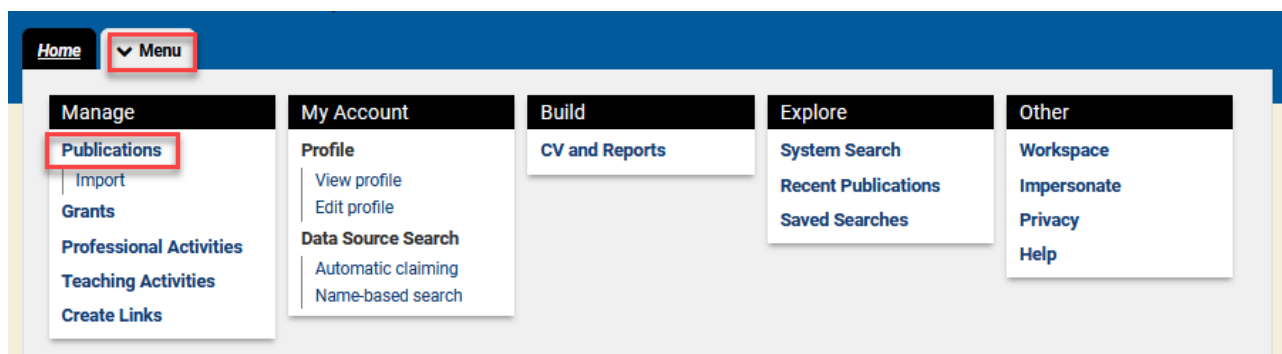
## Introduction

InCites is a benchmarking tool which uses Web of Science data to provide information about the research performance and impact of individual researchers, groups and institutions. Follow this guide to import your publications from Aurora to InCites, to analyse your research impact.

## Procedures

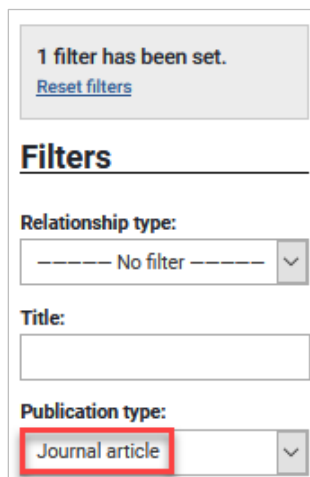
### Part 1: Exporting publications from Aurora

1. Login to Aurora at: [www.adelaide.edu.au/technology/research/your-research-profile/aurora](http://www.adelaide.edu.au/technology/research/your-research-profile/aurora)
2. Go to **Menu > Manage > Publications**.

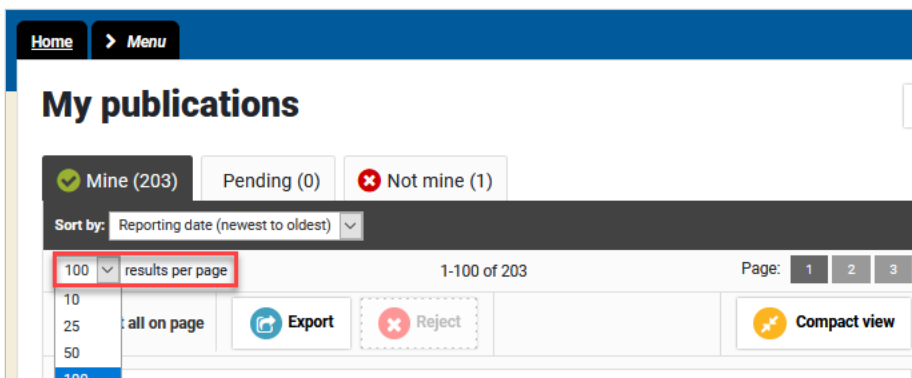


To create benchmarking reports in InCites, first you will need to remove books, book chapters, conference papers, datasets etc from your publication list. This will leave only journal articles for analysis in InCites.

3. From the Filter options on the right of screen, select Publication type: **Journal article**.

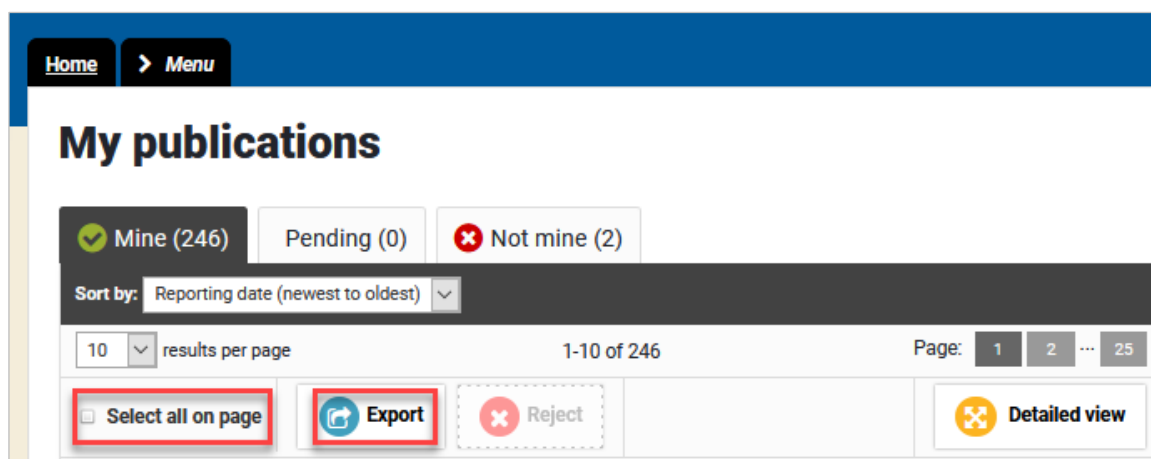
A screenshot of the Aurora filter options. At the top, a message states '1 filter has been set.' with a 'Reset filters' link. Below this is a section titled 'Filters'. The first filter is 'Relationship type:' with a dropdown menu set to 'No filter'. The second filter is 'Title:' with an empty text input field. The third filter is 'Publication type:' with a dropdown menu set to 'Journal article', which is highlighted with a red box.

4. Use the **Results per page** drop-down option to view more results – depending on how many publications you have in your list. If you have less than 10 results this option will not be visible.

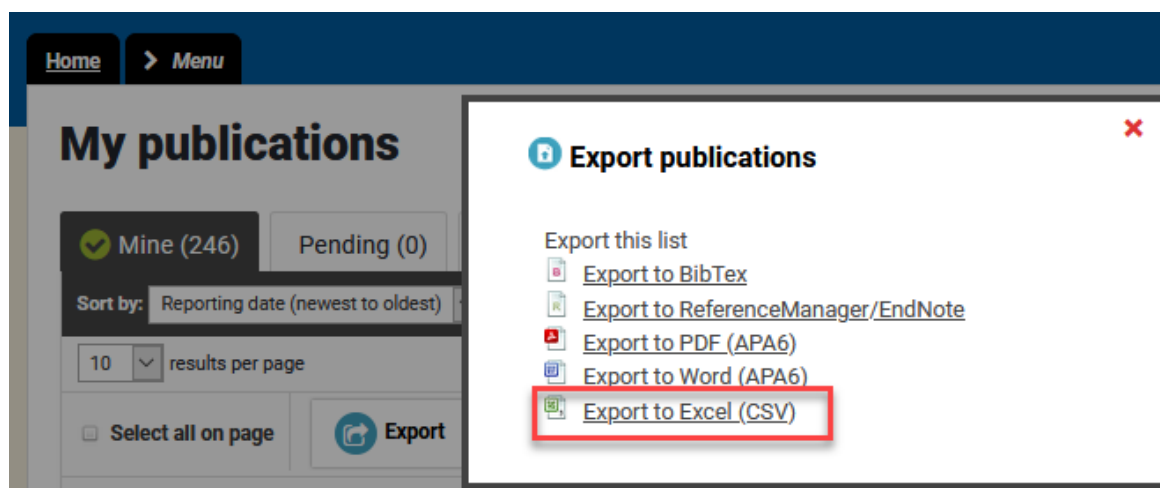


5. Click the **Select all on page** box, then click **Export**.

**\*If you have multiple pages to export, don't select any records, and they will all be exported.**

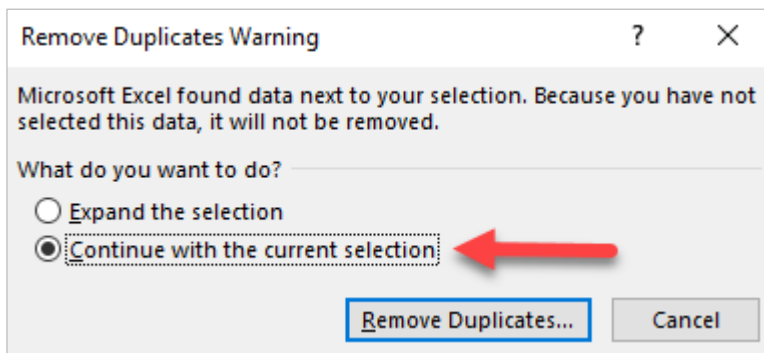


6. Choose **Export to Excel (CSV)**.

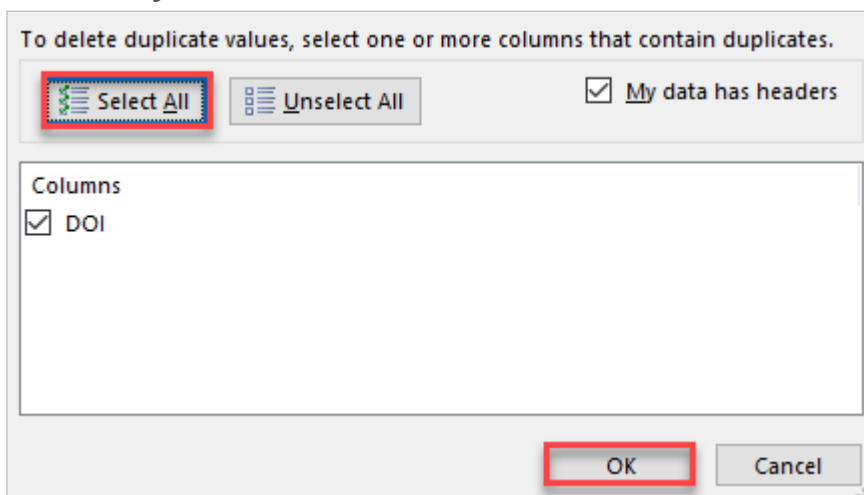


## Part 2: Preparing the Excel spreadsheet

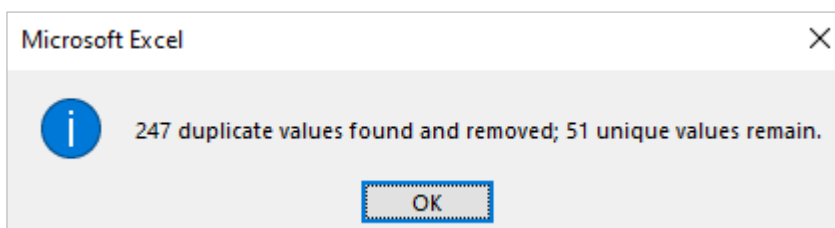
1. Open the Excel spreadsheet.
2. Highlight the entire **DOI** column. From the options at the top of the screen click **Data > Remove duplicates**.
3. Click **Continue with the current selection > Remove Duplicates**.



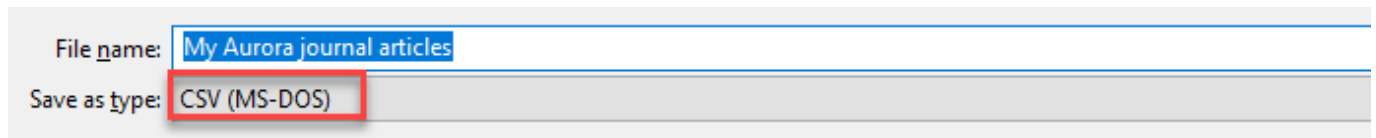
4. In the next dialogue box, keep the **Select All** button highlighted. Click on **My data has headers > OK**.



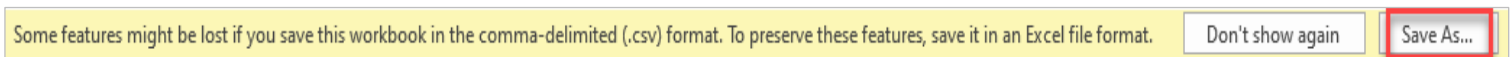
5. The next dialogue box will tell you how many duplicates were found, and how many remain.



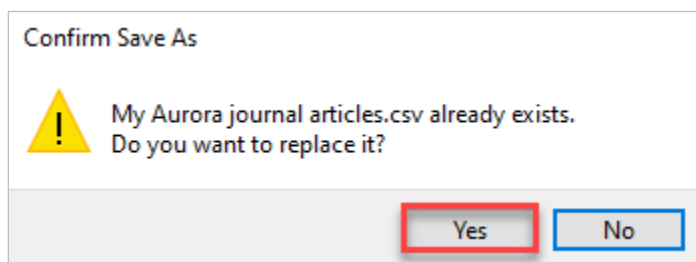
6. Highlight the remaining DOIs > Copy > Open a new blank spreadsheet and paste in the DOIs.
7. In the new spreadsheet, go to **File > Save as**. Give your spreadsheet a name and **Save as type CSV (MS-DOS)**.



8. Select **Save As** from the next dialogue box.

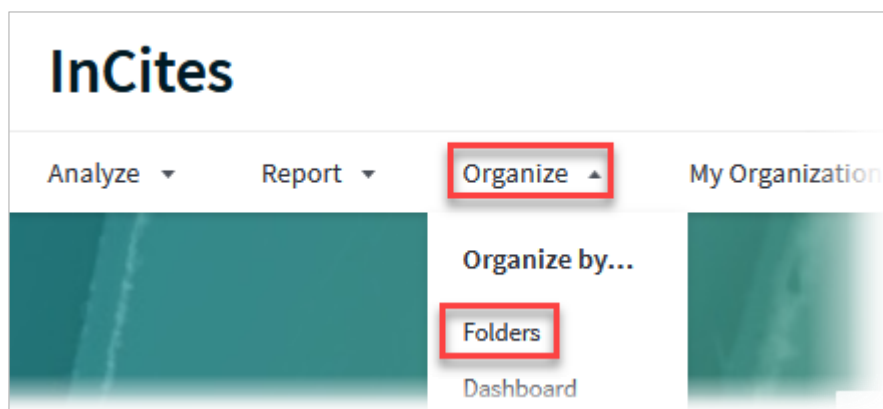


9. Click **Yes** in the following pop-up box.



### Part 3: Importing DOI spreadsheet into InCites for analysis

1. Access the InCites database from [www.adelaide.edu.au/library/](http://www.adelaide.edu.au/library/)
2. Sign in to InCites using your personal InCites/Web of Science login (not your University login).
3. In the top menu options, click on **Organize > Folders**.



4. From the **Create new** drop-down option, select **Dataset**.
5. Click **Choose File**, then browse to locate your DOI spreadsheet. Click **Upload**.

Create New Dataset

Import method

File upload

Upload a CSV or TXT file.  
[How should I format my file?](#)

**Choose File**

The selected file contains correct data. Please enter Dataset name and press Upload.

Dataset name \*

My Aurora journal articles

Upload

6. InCites will send you an email when your dataset is ready.

Create New Dataset

InCites is now creating a dataset from the file you uploaded. Processing may take a few minutes. We will send you an email when your dataset is ready.

Done

7. When your email arrives, click on the link to go to your dataset in InCites.

Note: Sometimes not all records are included in the dataset. Records may not be available if they:

- Are not in the InCites database
- Were published before 1980
- Were recently added to the Web of Science Core Collection
- Represent the same article as another identifier in the input file

8. Locate your dataset. Click the dataset link to view details.

**Folders**

Create New ▾ You can organize your reports and custom datasets into folders. Sorted by: Date Modified ▾

My Items	Title	Owner	Date Modified ▾
▶ [Folder]	[Folder]	me	20 August 2020 ...
[Folder]	[Folder]	me	29 November 2018 ...
	<span>📄</span> My Aurora journal articles	me	14 December 2020 ...
	<span>📄</span> [Folder]	me	11 December 2020 ...

This dataset can now be used to analyse your research impact and to create a range of personalised benchmarking reports.

## Contact Us

For further support or questions, please email the Liaison Librarians at: [liaisonlibs@adelaide.edu.au](mailto:liaisonlibs@adelaide.edu.au).