

Viewing, claiming, and rejecting publications

You can access your publications a number of ways in Aurora, i.e.

- the **Claim your publications** link under **My Actions** on your Home Page
- the **My Publications** section links, also from the Home Page
- via the main menu, via **My Profile > My Work > Publications**

If you have a lot of pending publications that do not belong to you or have rejected in bulk accidentally, you can request a reset of your pending publication or rejected publications via Aurora Support via aurora@adelaide.edu.au.

Refer to the **Automatic claiming and publications search-settings** guide for details.

Claiming and rejecting publications

Aurora will email you when it finds new publications in the online databases that match your search terms. These will be placed in the **Pending** tab under **My Publications**, awaiting your approval.

The screenshot shows the Aurora homepage interface. At the top, there is a 'Homepage' header. Below it, a 'MY ACTIONS (2)' section contains two items: 'Claim your publications' (highlighted with a red box) and 'Add your ORCID ID'. The 'Claim your publications' item includes a document icon and text stating 'You have 37 pending publications waiting to be claimed or rejected. Claiming them will add them to your 'My publications' list. Claim now >'. The 'Add your ORCID ID' item includes a person icon and text stating 'Adding your ORCID iD can help us find your publications across the web. Add >'. Below this, there are three main sections: 'Publications', 'Grants', and 'Professional activities'. The 'Publications' section is further divided into 'Claimed' (11 journal articles, 2 conference papers) and 'Pending' (31 journal articles, 3 conference papers, 3 chapters), with the 'Pending' section highlighted by a red box. The 'Grants' section shows 'Claimed' (11 manual grants). The 'Professional activities' section lists various roles like 'award and achievement', 'board', 'committee', etc. Each section has '+ ADD NEW' and 'VIEW ALL' buttons.

You will also be notified if another user adds a publication to Aurora and lists you as a co-author. These publications will also be placed in your **Pending** tab.

Select the checkbox next to the publication name if you want to **claim** or **reject** that individual publication, then click on the Claim or Reject buttons.

To bulk claim/reject, select a number of publications using the checkboxes, then **Claim** or **Reject** the marked publications with the large buttons at the top of the list.

Claimed publications will move to the **Claimed** tab and rejected publications to the **Rejected** tab.

What if I accidentally reject my publication?

Rejected publications will not appear on your public Researcher Profile for reporting of your publications, but they will continue to be stored in your profile in the Rejected tab.

If you accidentally reject one of your publications, you can go to this tab and reclaim them.

MY WORK

My pending publications

CLAIMED (1) **PENDING (1)** REJECTED (0)

i How do I use the pending list?

We search external databases to find publications that may belong to you and put them in your pending list. Accepting a publication will add it to your claimed list. Rejecting a publication will record that it does not belong to you.

Seeing lots of pending items that do not belong to you? Or are some of your publications missing?

- Add name variants and affiliations by modifying your [name-based search settings](#) >
- Help us automatically find and claim or reject publications for you by adding your [research identifiers](#) >

showing 1 - 1 out of 1

view: 10 per page sort by: Reporting date (newest first)

EXPORT CLAIM REJECT focus on: summary

A demonstration of 16th century musical automata operating from a machine-written codex

LIVE PERFORMANCE OF CREATIVE WORK Services R. [Lovelace A](#)
Demonstration of a prototype. Royal Society of London, 02 May 1849 - 02 May 1849
Reporting Date: 02 May 1849

REJECT CLAIM

SUMMARY METRICS (0) RELATIONSHIPS (3) SOURCES (1) HISTORY (6)

Viewing your publications

Publications are listed in a collapsed summary view. The tabs from which you can click to take a look details such as Citation Metrics and the data sources for the output. Clicking on the ellipses at the top right of the summary will take you to the full record, allow you add the publication to your **Workspace**, or reject it.

The screenshot shows a publication summary card. At the top right, there are icons for a heart, a globe, and a vertical ellipsis menu. Below the title, it identifies the publication as a 'JOURNAL ARTICLE' by 'Lovelace A' from the 'Journal of Computational Machinery 1(1):23-38' published on '01 Feb 1843'. A 'DEPOSIT' button is visible on the right. At the bottom, a horizontal tab bar contains 'SUMMARY', 'METRICS (0)', 'DEPOSITS (0)', 'LABELS (0)', 'RELATIONSHIPS (1)', 'SOURCES (1)', and 'HISTORY (1)'. The 'SUMMARY' tab is highlighted with a red box.

A callout menu is shown, triggered by the ellipsis icon. It contains three options: 'View details', 'Add to workspace', and 'Reject'. The ellipsis icon in the original image is circled in red, and a red arrow points from it to this menu.

Summary

This section displays citation metrics for the article and its journal. It is divided into 'ARTICLE METRICS (5)' and 'JOURNAL METRICS (1)'. The metrics shown are: Altmetric (represented by a circle with a question mark), Dimensions (represented by a 23-sided polygon), EPMC (0), Scopus (21), and WoS (14). Below the metrics is a horizontal tab bar with 'SUMMARY', 'METRICS (6)', 'DEPOSITS (0)', 'LABELS (20)', 'RELATIONSHIPS (5)', 'SOURCES (7)', and 'HISTORY (10)'. The 'METRICS (6)' tab is highlighted with a red box.

Article and Journal Metrics

The screenshot shows the 'Data Sources' section for the publication. It lists three sources: 'Manual', 'Scopus', and 'Web of Science', each with a corresponding icon and a star icon. Below the list is a horizontal tab bar with 'SUMMARY', 'METRICS (6)', 'DEPOSITS (0)', 'LABELS (20)', 'RELATIONSHIPS (5)', 'SOURCES (7)', and 'HISTORY (10)'. The 'SOURCES (7)' tab is highlighted with a red box.

Data Sources