

THE UNIVERSITY
of ADELAIDE

Quick Start Guide

Aurora Support

Home page

Log into Aurora to see the Home page.

Click on your photo to go to your Profile page. The **Edit your profile** button will also take you to your Profile, but in edit mode.

Scroll through the **My Actions** prompts. Every item has a link that takes you to the section in Aurora where tasks can be completed, including:

- Claim publications
- Add your [ORCID](#) identifier
- Deposit publications

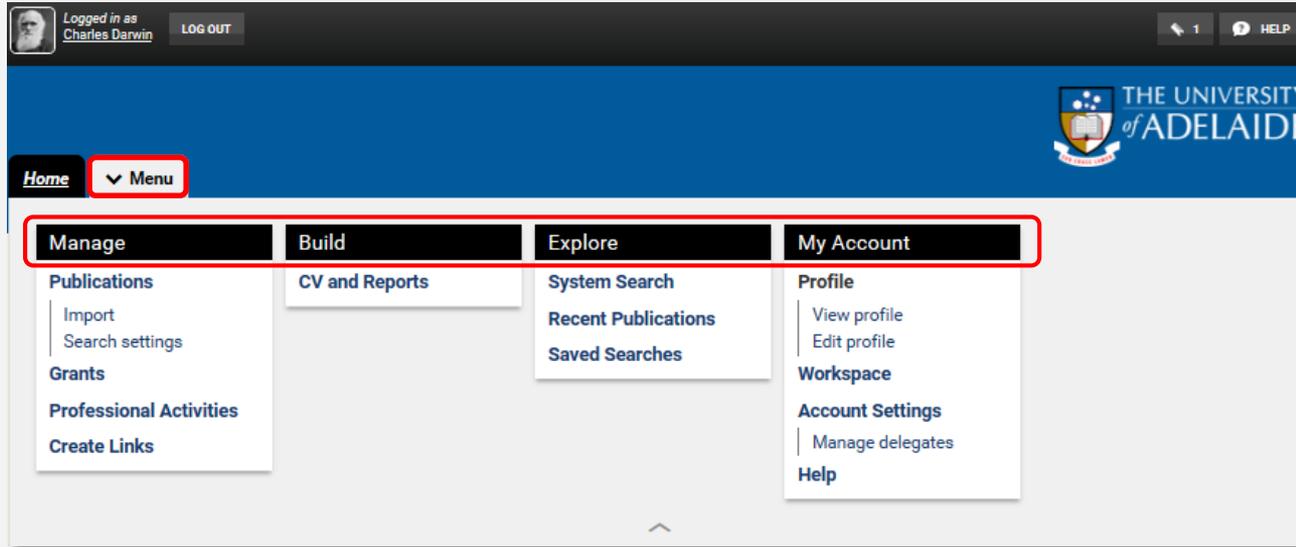
Labels in the **My Summary** section are active links. Click on any one to go to that publication or activity type or add manual records by selecting **+ add**.

The screenshot shows the Aurora Home page for Charles Darwin. At the top, it says "Logged in as Charles Darwin" and "LOG OUT". The University of Adelaide logo is in the top right. Below the navigation bar, it says "Welcome, Charles Darwin" and "Test Faculty aurora@adelaide.edu.au". There is a profile picture of Charles Darwin and a button labeled "Edit your profile". To the right, there is a badge that says "Accepted for Publication?" and a button labeled "Deposit your work". Below this, there is a section titled "My Actions (3)" with a list of actions: "There are 236 publications for you to claim or reject", "Add your ORCID to help us find your publications across the web", and "Add your Scopus ID to help us automatically find your publications". Below that is a section titled "My Summary" with a red box around the "+ add" button. The "My Summary" section includes a bar chart showing "647 publications, plus 236 pending" from 1850 to 2000. Below the chart, there are two boxes: "h-index: 51 Web of Science" and "5 Scopus". Below that, there is a section titled "Claimed publications:" with a list of publication types: "479 journal articles", "192 conference papers", "13 books", and "3 chapters". To the right of the "My Summary" section, there is a section titled "10 professional activities" with a list of activities: "2 awards and achievements", "1 board", "1 committee", "1 consulting / advisory", "1 editorial board", "1 industry partnership", "2 memberships", and "1 office held".

Menu

Researchers can use the new top menu to navigate around Aurora.

The menu tabs available will depend on your rights in the system.



The sections in the main menu from left to right allow you to: **Manage** your elements, **Build** your CV, **Explore** data in the system. The **My account** section contains various areas specific to you.

Profile

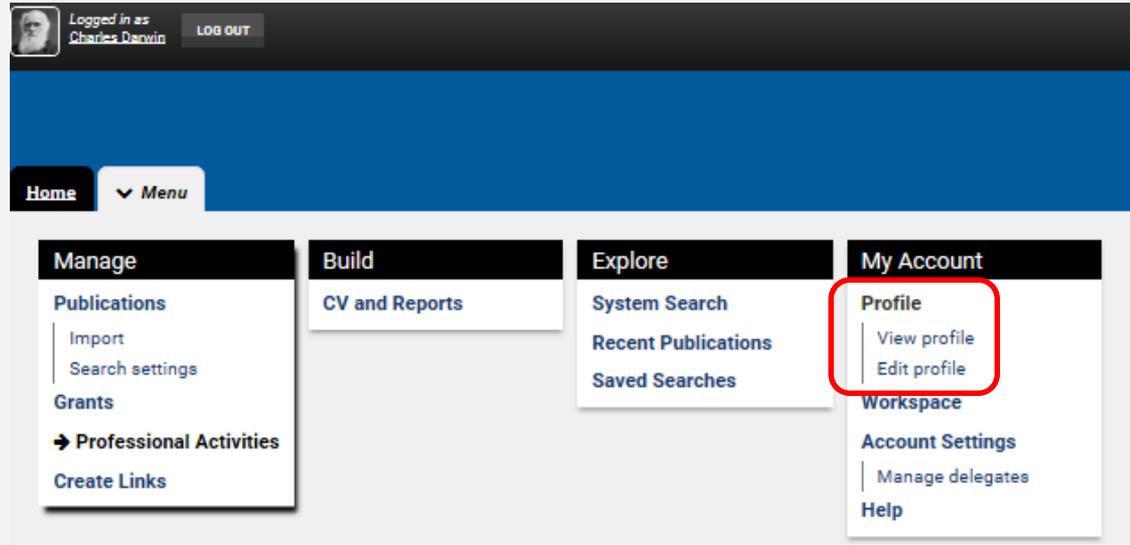
Your **Profile** can be viewed by any other user in the system.

It contains your photo, email address, an overview statement, your **co-authors** at your institution, experience, and a list of your elements:

Publications and **Professional Activities** are grouped into **Recent**, **Favourites** and **All** tabs.

The **CV and Reports** functionality will enable you to export your **Profile** information in a variety of formats.

If you have added any author identifiers under your Search Settings, they will be displayed as links under **External profiles**.



Professional activities

You can add a range of your **Professional Activities** by selecting that option in the **Manage** menu box. The types of Professional Activities that can be added in Aurora include:

- Awards and achievements
- Boards
- Committees
- Consulting/ Advisory roles
- Editorial boards
- Industry partnerships
- Memberships
- Offices held

Professional activities are displayed in summary format in **My Summary** on the **Home** page.

It's possible to add, edit or view **Professional activities** from this location by selecting **+add**.

The screenshot shows the Aurora system interface. At the top, there is a navigation bar with links for Home, Menu, Research Admin, and System Admin. Below this, a welcome message for Charles Darwin is displayed, including a profile picture and contact information (Test Faculty, aurora@adelaide.edu.au). A button labeled "Edit your profile" is visible. The main content area is titled "My Actions (3)" and contains a prompt to "Add your ORCID to help us find your publications across the web" with an "Add ORCID" button. Below this is a "My Summary" section. It features a bar chart showing "17 publications" and a "+ add" button. To the right of the chart, a list of "10 professional activities" is displayed, also with a "+ add" button. This list includes: 2 awards and achievements, 1 board, 1 committee, 1 consulting / advisory, 1 editorial board, 1 industry partnership, 2 memberships, and 1 office held. The entire "My Summary" section is highlighted with a red border.

Claim or reject 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** list of your records to await your approval. One of the actions in your **My Actions** list will take you to the pending publications.

Claim or reject individual publications using the **green tick** or **red cross** buttons. Or you can 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 **Mine** list and rejected publications to the **Not mine** list.

If you have lots of items that do not belong to you, modify your search settings to improve the accuracy of the searches, clear the **Pending** list, then re-run your search.

Aurora blogs on [Publications](#)

The screenshot shows the 'My publications' interface. At the top, there's a navigation bar with 'Home' and 'Menu'. Below that, a header section titled 'My publications' includes a '+ Add a new publication' button. A light blue box provides instructions on using the 'Pending list'. Below this, a row of buttons shows 'Mine' (with a green tick), 'Pending (667)' (with a red exclamation mark), and 'Not mine' (with a red cross), all enclosed in a red rectangular box. The main content area displays a list of publications, each with a checkbox and two action buttons: 'Claim as mine' (green tick) and 'Reject (Not mine)' (red cross). The first publication is 'On the geological succession of organic beings' by Darwin C. The second is 'Adoption of electronic health records grows rapidly, but fewer than half of US hospitals had at least a basic system in 2012.' by DeaRoches CM, Charles D, Furukawa MF, Joahi MS, Kralovec P, Mostashari F, Worzala C, Jha AK. The third is 'Why do fragile X carrier frequencies differ between Asian and non-Asian populations?' by GENERELUX DP, LAIRD CD. On the right side, there's a 'Filters' section with various dropdown menus for 'Relationship type', 'Title', 'Publication type', 'Reporting date from', 'Reporting date to', 'Journal', 'SHERPA RoMEO colour', 'Repository status', 'Acceptance date', and 'Publication date'. At the bottom, there's a 'Sort by' dropdown set to 'Reporting date (newest to oldest)', a '10 results per page' selector, and a 'Page: 1 2 ... 67' indicator.

Summary view of publications

On the summary page, you have the option to view either the slim **Compact view** or the more robust **Detailed view**, which includes Journal Rankings and Citation metrics.

Electronic Health Record Adoption In US Hospitals: Progress Continues, But Challenges Persist.

Summary UoA users (1) History (1) Data sources (3) Full text Links (1)

Adler-Milstein J, DesRoches CM, Kralovec P, Foster G, Worzala C, [Charles D](#), Searcy T, Jha AK
Health affairs (Project Hope) 34(12):2174-2180 Dec 2015 [doi>](#)
Reporting date: 01 Dec 2015 [Edit](#)

Journal Rankings

Health Affairs			
<u>SNIP</u>	<u>SJR</u>	<u>ERA2010</u>	<u>Impact Factor</u>
2.729	3.659	A	4.3210

Citations

Scopus	WoS	Europe PMC
?	?	0

Altmetrics

169

Journal article

The tabs below the article title allow you to view UoA users who are associated with the article (co-authors, editors, translators), the **History** of the item (claimed, merged, split, edited), the list of **data sources** where the item was found (including manual), any **Full text** files in the repository and all the **links** associated with the item, ie Professional Activities

Clicking the icons at the bottom of the record will take you into a workflow that will (left to right) **deposit** the item in the repository, **view full details**, set the item as a **favourite**, **hide** the item, add the item to the **workspace**, or **reject** the item.

Deposit full publication

After claiming a publication, **upload** it into the repository or **enter an OA location**.

Detailed SHERPA/RoMEO advice is provided regarding journals' OA policies.

If your article is already available somewhere in Open Access form, you can simply enter the OA (Open Access) location URL.

Deposit journal article

[< Return to the home page](#)

This publication has not been deposited.

If you have any questions, please contact your repository administrator.

Osseointegration of magnesium-incorporated sand-blasted acid-etched implant in the dog mandible: Resonance frequency measurements and histomorphometric analysis

Song WW, Heo JH, Lee JH, Park YM and Kim YD, Tissue Engineering and Regenerative Medicine, 2016

Deposit advice

SHERPA / RoMEO advice

For *Tissue Engineering and Regenerative Medicine*:

- ✓ Author **can** archive **submitted version** (i.e. pre-refereeing).
- ✓ Author **can** archive **accepted version** (i.e. final draft post-refereeing).
- ✗ Author **cannot** archive **publisher's version / PDF**.

Conditions:

- Author's pre-print on pre-print servers such as arXiv.org
- Author's post-print on author's personal website immediately
- Author's post-print on any open access repository after 12 months after publication
- Publisher's version/PDF cannot be used
- Published source must be acknowledged
- Must link to publisher version
- Set phrase to accompany link to published version (see policy)
- Articles in some journals can be made Open Access on payment of additional charge
- Publisher last reviewed on 26/07/2016

Paid access: [Open Choice](#) - A paid open access option is available for this journal.

Copyright: View [Self-archiving policy](#), [Authors Rights](#) and [Funder Compliance](#)

Published by: [Springer Verlag - Germany](#)

Information from
**SHERPA
RoMEO**

[Upload files or enter an OA location](#)

Upload file

Enter an OA location

[Close section](#)

Upload files from your local machine:

* Choose file: [Browse...](#)

* File version:

[Upload](#)

[Back](#)

Search settings

Your search settings are preloaded with your name (usually in the form of LASTNAME, IN), but you can improve these settings by adding **Name variants** or **Address** terms.

Tip: Use the smallest meaningful word or term in an address. For example, enter “Oxford” and not “Oxford University.”

Tip: Additional search terms are restrictive. If you add **Keywords** or **Journals**, then Aurora will only retrieve articles that include those keywords or published in those journals.

Tip: If you have a Scopus Author Identifier, ResearcherID identifier, or SSRN Author identifier, enter them by clicking on the plus (+) symbol beside the database name.

Tip: If you have an [ORCID](#) record, enter it by clicking on the **Configure** link

Don't forget to click **Save** when you're finished editing your search settings!

Aurora blogs on [Search Settings](#), [Citations](#) and [ORCID](#)

Publication search settings

Status

For some types of online data source, you are added to a queue. Searches can finish at different times for various reasons, including other queued searches and the relative speeds of searching each data source.

Source	Last searched	Status
arXiv	12:25 08 Dec 2016	Last search succeeded.
CINI EN	12:15 08 Dec 2016	Last search succeeded.
DBLP	12:14 08 Dec 2016	Last search succeeded.
PubMed	12:16 08 Dec 2016	Last search succeeded.
RePEc	12:14 08 Dec 2016	Last search succeeded.
Scopus Experts	13:58 08 Dec 2016	Next search scheduled for after 16:58 08 Dec 2016 (due to problems with the last attempt)
Scopus	12:18 08 Dec 2016	Last search succeeded.
SSRN	12:19 08 Dec 2016	Last search succeeded.
Web of Science	12:18 08 Dec 2016	Last search succeeded.

Settings

Your settings were last modified on 08 Dec 2016 at 12:12

My default search terms

Name variants: (last name first) Darwin, C.
Charles Darwin
C. R. Darwin

Addresses: You have not supplied any addresses.

Keywords: You have not supplied any keywords.

Journals: You have not supplied any journals.

Online database IDs

Online database ID: arXiv

Source-specific search terms

	Currently searched	Simple mode	Advanced mode	Use default search terms (simple mode only)
arXiv	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
CINI EN	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
DBLP	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
ORCID (not configured)				
PubMed	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
RePEc	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
Scopus Experts	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
Scopus	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
SSRN	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>
Web of Science	<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="checkbox"/>

Workspace

The **Workspace** in Aurora can be used for creating lists of publications which can be **Exported** to a text file or ReferenceManager/ Endnote for saving or printing when needed.



The **Workspace** can also be used to join publications when duplicate records are identified.

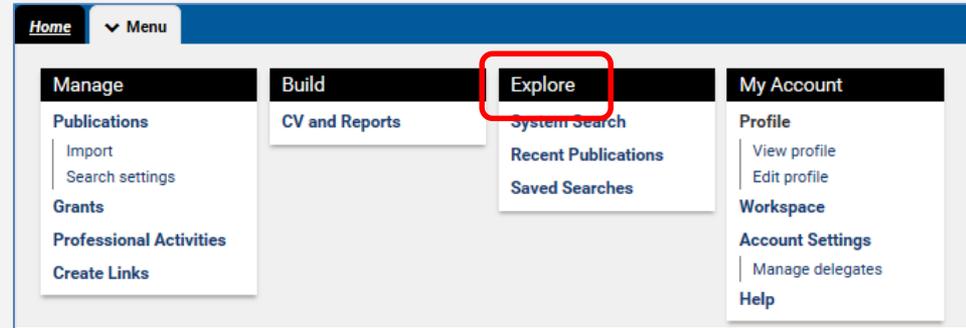
Browsing publications

Explore allows you to browse and search for all University of Adelaide publications.

You can save your searches and refer back to them regularly to see when new items appear.

It also allows you to view details of publications that have been added to Aurora recently.

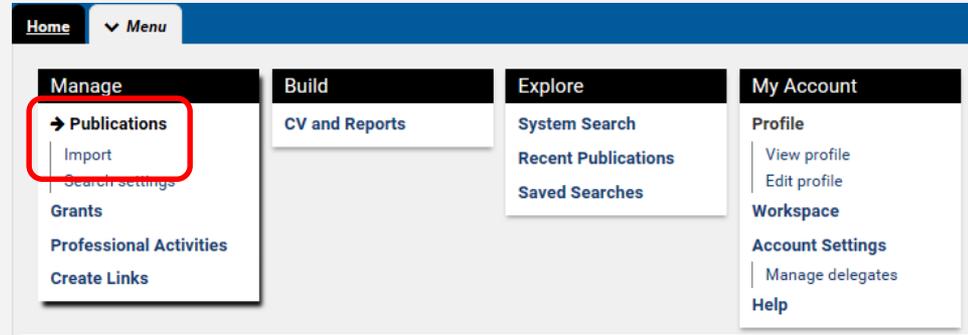
Aurora blogs on [Publications](#)



Importing publication data

If you hold records in a reference management application (such as EndNote, Google Scholar) you can import them into Aurora via the link in the 'Publications' sub-menu.

Aurora blogs on [Importing](#)

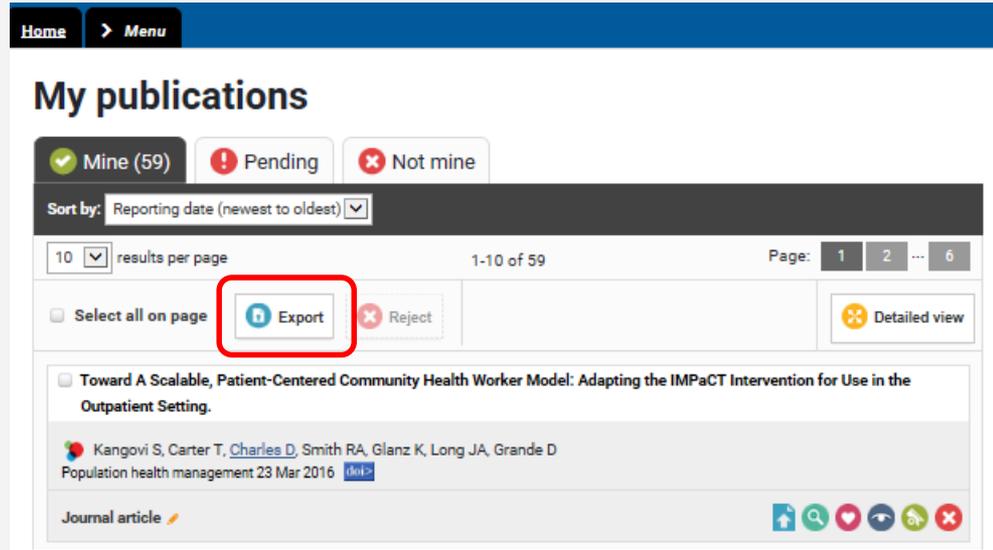


Exporting publication data

The data in Aurora can be exported in text or spreadsheet formats or for common reference management programs, so the data can be used in research papers, CVs, grants and other documents.

The data is exported using the American Psychological Association (APA) Referencing System.

Aurora blogs on [Publications](#)

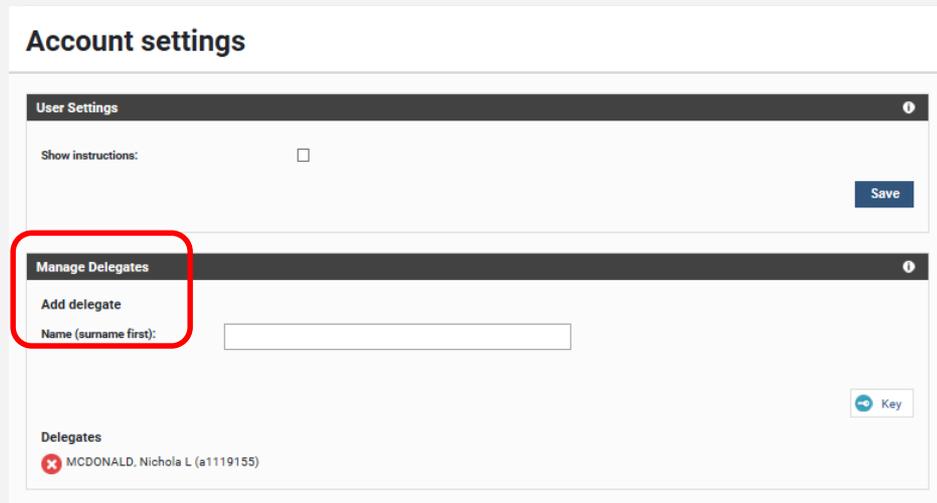
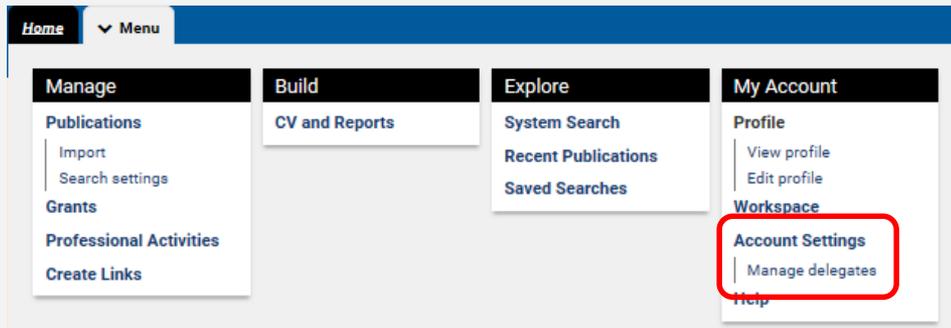


The screenshot displays the 'My publications' page in Aurora. At the top, there are navigation links for 'Home' and 'Menu'. The main heading is 'My publications'. Below this, there are filters for 'Mine (59)', 'Pending', and 'Not mine'. A 'Sort by' dropdown menu is set to 'Reporting date (newest to oldest)'. The interface shows '10 results per page' and '1-10 of 59' results. A 'Page' indicator shows '1', '2', and '6'. There are buttons for 'Select all on page', 'Export' (highlighted with a red box), and 'Reject'. A 'Detailed view' button is also present. The first publication listed is 'Toward A Scalable, Patient-Centered Community Health Worker Model: Adapting the IMPaCT Intervention for Use in the Outpatient Setting.' by Kangovi S, Carter T, Charles D, Smith RA, Glanz K, Long JA, Grande D, published on 23 Mar 2016. The publication type is 'Journal article'.

Delegates

You can grant a delegate (or delegates) editing rights to your account under **Account settings**.

Your delegate(s) will receive copies of your email alerts and will be able to log in (using their own credentials) and 'impersonate' you to manage and edit your records.

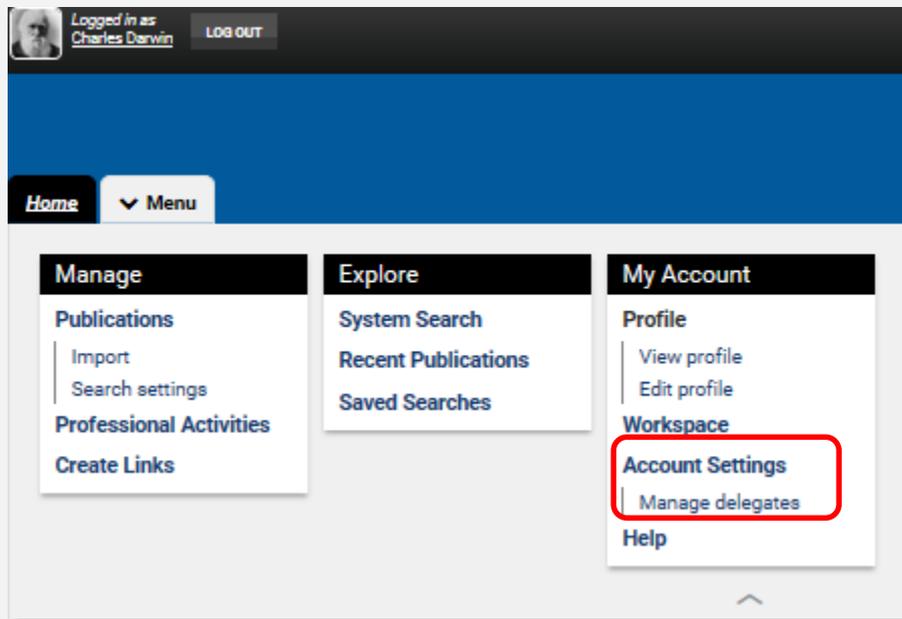


Impersonating

Aurora allows you to choose a delegate to manage publications for you.

To save time for busy researchers, you can delegate rights to another member of staff so they can **Impersonate** you to claim and reject publications on your behalf and update your Aurora account.

Your delegate(s) will be able to log in (using their own credentials) and **impersonate** you to edit your Aurora account.



H-indexes and Citations

Your **h-index** and the number of your citations are displayed in Aurora in the **My h-index** panel, in the **My Summary** section on the **Home Page**.

Aurora blogs on [h-index](#)

Aurora blogs on [Citations](#)

The screenshot shows the Aurora user profile for Charles Darwin. The profile includes a header with the name "Welcome, Charles Darwin", a profile picture, and contact information: "Test Faculty" and "aurora@adelaide.edu.au". There are buttons for "Edit your profile" and "Deposit your work". A notification banner says "Accepted for Publication?".

Below the header is the "My Actions (3)" section, which contains three items:

- There are 236 publications for you to claim or reject
- Add your ORCID to help us find your publications across the web
- Add your Scopus ID to help us automatically find your publications

The "My Summary" section is divided into two panels:

- Publications:** Shows "647 publications, plus 236 pending" with a bar chart of publication counts over time (1850-2000). Below the chart, a table shows the h-index: 51 (Web of Science) and 5 (Scopus). A red box highlights this table.
- Professional Activities:** Shows "10 professional activities" with a list of roles: 2 awards and achievements, 1 board, 1 committee, 1 consulting / advisory, 1 editorial board, 1 industry partnership, 2 memberships, and 1 office held.

h-index:	51	5
	Web of Science	Scopus

[How do we calculate this? @](#)

Manual entry of publications

You can always add publications manually if they are not found in the online databases. Select **+ add** on the homepage.

There is automatic checking to confirm you do not create a duplicate, just **enter** the title and search.

For some Articles, and Books you can use “Assisted Entry” to retrieve details from CrossRef or Google Books. Enter a title, DOI or ISBN, this will pre-populate the manual entry form, we hope this saves you time and improves the accuracy of the record!

You can **Claim** or **Skip** to continue to the next step.



Add journal article

Let's get started

Tell us more

Enter your journal article title or DOI

Your journal article may already exist in **Aurora**, so to save time you can search for it here and claim it. Titles returned may contain **any** of your search words.

Title or DOI

Skip

Search

Cancel

Manual entry of publications

For some types you have no option but to fill in all the details manually. Required fields are marked with a red asterisk and essential fields displayed by default. All other fields are optional.

Guidance is provided for types at the top of the page in the blue information box for fields where you see a large ?. Hover over the question mark to see.

Don't forget to **Save and continue**, and follow the prompts to view your publication.

The screenshot shows a web form for manual entry of publications. At the top, a question "What is your relationship with this book?" is marked with a red asterisk and circled. Below it are four radio button options: "Author of", "Editor of", "Translator of", and "Contributor to". The "Essential Information" section contains a "Publication status" dropdown menu set to "[None]", a "Title" field with the text "beagle" (marked with a red asterisk), and an "Alternative title" field. A blue information box with a question mark icon is visible on the right, containing the text: "Title should be as published including punctuation, as well as any notations, accents, symbols that are present in the published output. Title should be in sentence case for all types". A red box highlights the question mark icon in the information box.

Altmetric data

Altmetrics collects the relevant discussions around each article from Twitter, Facebook, science blogs, mainstream news outlets, YouTube and many more sources. The Altmetrics icon shows the details of online attention your publication has received.

The donut shaped icon provides a quick visual to convey information about each publication.

The colours surrounding the donut reflect the mix of sources mentioning that score - blue for Twitter, yellow for blogs, red for mainstream media sources etc.

The number in the centre of the icon is the **Altmetric score**. The score is a quantitative measure of the attention that a publication has received.

It is derived from the following three factors:

- The volume of people mentioning the publication
- The source of the mention
- The author of the mention



For more information on how the score is measured visit <http://www.altmetric.com/>

Observation of Gravitational Waves from a Binary Black Hole Merger

Overview of attention for article published in *Physical Review Letters*, February 2016



About this Attention Score

In the top 5% of all research outputs scored by Altmetric

MORE...

Mentioned by

- 92 news outlets
- 46 blogs
- 4233 tweeters
- 105 Facebook pages
- 38 Wikipedia pages
- 210 Google+ users
- 2 Redditors
- 8 Q&A threads
- 1 video uploader

Readers on

- 2084 Mendeley

What is this page?

SUMMARY

- News
- Blogs
- Twitter
- Facebook
- Wikipedia
- Google+
- Reddit
- Q&A
- Video

Title	Observation of Gravitational Waves from a Binary Black Hole Merger
Published in	Physical Review Letters, February 2016
DOI	10.1103/physrevlett.116.061102
Pubmed ID	26918975
Authors	B. P. Abbott, R. Abbott, T. D. Abbott, M. R. Abernathy, F. Acernese, K. Ackley, C. Adams, T. Adams... [show]
Abstract	On September 14, 2015 at 09:50:45 UTC the two detectors of the Laser Interferometer Gravitational-Wa... [show]

[View on publisher site](#)

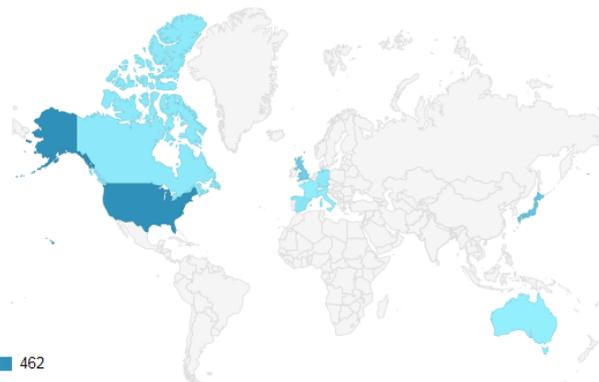
[Alert me about new mentions](#)

TWITTER DEMOGRAPHICS

MENDELEY READERS

ATTENTION SCORE IN CONTEXT

The data shown below were collected from the profiles of **4,233** tweeters who shared this research output. [Click here to find out more about how the information was compiled.](#)



Geographical breakdown

Country	Count	As %
United States	462	11%
Japan	227	5%
United Kingdom	193	5%
Spain	96	2%
Germany	81	2%

Demographic breakdown

Type	Count	As %
Members of the public	3294	78%
Scientists	765	18%
Science communicators (journalists, bloggers, editors)	141	3%
Practitioners (doctors, other healthcare professionals)	32	<1%
Unknown	1	<1%

Further help

Log in to Aurora: aurora@adelaide.edu.au

Email: aurora@adelaide.edu.au

Support guides: <http://www.adelaide.edu.au/aurora/>

Enquiry form: <http://www.adelaide.edu.au/aurora/contact/>

Aurora Blog: <http://blogs.adelaide.edu.au/aurora/>