

Submitting an item to the ANU Open Research repository

RESPONSIBLE AREA: CONTACT: UPDATED: University Librarian, ANU Library repository.admin@anu.edu.au 14 September 2021

Step 1: login

Login to the Open Research repository using your ANU ID and password.

Step 2: start a new submission

Select the Start a New Submission button.



Step 3: enter an identifier

The New submission: get data from bibliographic external service screen appears.

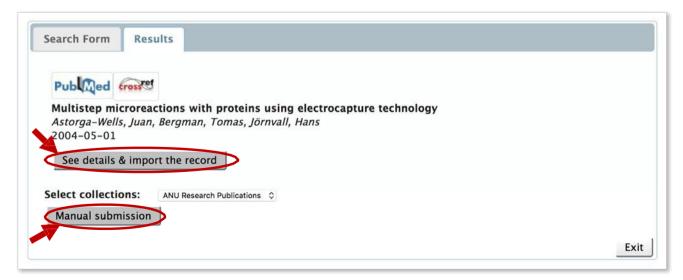
- > If you <u>have an identifier</u> i.e. DOI, PubMed, arXiv or CiNii NAID for your publication, select **Search for** identifier. Enter the identifier in the relevant box, then select the **Search** button.
- If you <u>do not</u> have an identifier for your publication, manual entry of publication details is required. Use the drop-down box to select the **ANU Research Publications** collection, then select the **Manual submission** button and <u>continue from Step 6 below</u>.

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Step 4: identifier search results

The identifier search lists all matching publications in the Results tab.

- > Select your publication to proceed with the submission process, then select the **See details and import the record** button.
- > If no results are returned, select the **Search Form** tab and either search again, or complete the manual submission process by selecting the **Manual submission** button.



Step 5: select the collection

- > Check that the publication details of the item you wish to import are correct.
- Use the drop-down box to choose the collection to which you wish to submit (ANU Research Publications is normally the only option listed)
- > Select the Fill data and start submission button.

Publice	d crossret
Title	Multistep microreactions with proteins using electrocapture technology
Author(s)	Astorga-Wells, Juan Bergman, Tomas Jörnvall, Hans
Date Published	2004-05-01
Abstract	A method to perform multistep reactions by means of electroimmobilization of a target molecule in a microflow stream is presented. A target protein is captured by the opposing effects between the hydrodynamic and electric forces, after which another medium is injected into the system. The second medium carries enzymes or other reagents, which are brought into contact with the target protein and react. The immobilization is reversed by disconnecting the electric field, upon which products are collected at the outlet of the device for analysis. On- line reduction, alkylation, and trypsin digestion of proteins is demonstrated and was monitored by MALDI mass spectrometry.
DOI	10.1021/ac0354342
Choose	the collection you wish to submit to
ANU Researd	ch Publications

Step 6: description details

> Fill in as many details as possible on the submission form. Some of the details may have been pre-filled for you if you have done a DOI search.

Australian National University	Open Research	Sei	arch ANU web, staff & maps Logged in as elke.daw.son@anu
👚 My Open Resea	rch Receive email Edit Profile L updates Edit Profile L	ogout Administer	
Describe Describe Submit: Des	Upload Verity License Con	nplete	
	ed information about this submission below. we you having to use the mouse each time.	In most browsers, you can use the tab ke	y to move the cursor to the
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Authors	Last name, e.g. Smith	ifying glass. First name(s) + "Jr", e.g. Donald Jr	
	a		+ Add More
	Enter the email address	of the authors of this item below.	
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	Enter the author	r's name and affiliation	
Author's Affiliation			+ Add More
	Enter the	associated rights	
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	Indicate if the	item is Open Access	
Access Rights			
	Enter the title of this item below (i.e. journ	nal article title, book chapter title, report title.	etc)
Title			
	If the item is a book sharts	er, enter the title of the book below	

> If you have an ^(D) ORCID you can add it to your submission by clicking on the magnifying glass under the Author field, after you have entered your name, and select

- <u>the grey option</u> of your name if there is one, as this means we have already verified your ORCID details, or
- the green option, if that is the only match you find and click on Accept

D Op	pen Research: Open Research Value Lookup - Google Chrome 🛛 – 🗖 🗙
Secure	https://openresearch-repository.anu.edu.au/tools/lookup.jsp?field=dc_contributor_
	ame Authority author lookup
1.	Dawson, Elke Dawson, Elke (0000-0002-9881-2423) Schlack Fuhrmann, Elke (0000-0002-3036-8741) Gepunkt, Elke (0000-0001-7112-085X) Miedema, Elke (0000-0002-4859) Schmitt, Elke (0000-0002-4840-4859) Schmitt, Elke (0000-0002-4920-1759) Mathijssen, Elke (0000-0003-4300-4426) Dall, Elke (0000-0002-4560-9683) Schlüssel, Elke (0000-0002-6777-6917) Local value 'Dawson, Elke' (not in Naming Authority)
2.	Last name, e.g. "Smith" Dawson First name(s) e.g. "Fred" Elke ORCID: Authority ID:
3.	Accept See More Results Cancel

> Use the **Next** > button at the bottom of each page to continue.

Step 7: file upload

- > If you have a file to upload with your submission, select **Select a file**. Then select the **Next** > button.
- > If there is <u>no</u> file to upload, click the **Skip file upload** > button.

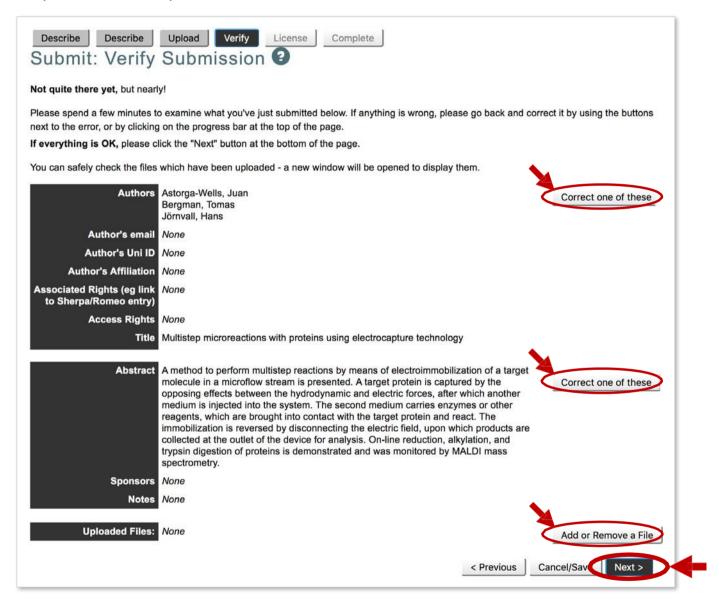


Step 8: verification

The Verify Submission screen appears.

If you are **not** satisfied with your submission, select the relevant **Correct one of these** button to update or enter new information.

> If you are satisfied with your submission, click the **Next** > button.



Step 9: license

The **Open Research Distribution License** screen appears. If you are satisfied with your submission, you will be asked to grant a license to allow the ANU Open Research repository to display your work. To grant a license, select the **I grant the license** button.

Your submission is complete!

Thank you for submitting your publication to the ANU Open Research repository.

If you require any assistance with item submission, contact the repository team on +61 2 612 59729 (x59729) or repository.admin@anu.edu.au