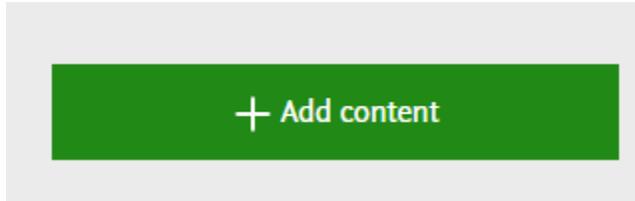
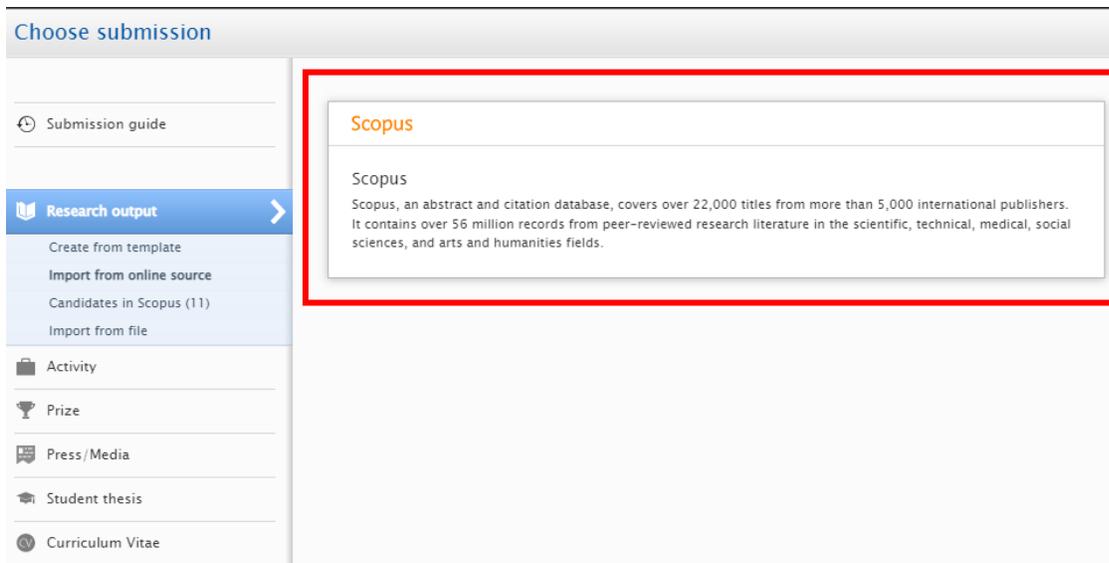


02d2 Import content from other online sources

1. Click “Add content” on the right panel



2. Scopus is used as an online sources example in this case; click “Research output” > “Import from online source” > “Scopus”



3. Enter Scopus Author ID / ORCID / other publication ID and search

Scopus

Import from Scopus

Title, Abstract, Keywords or Scopus publication ID, ISBN, DOI

If you enter an ID here (Scopus publication ID, ISBN or DOI), the other fields are ignored.

Author name(s) ORCID or Scopus author ID(s)

Example: bill smith or b smith

Year range: From To

Organisational unit affiliation of author

Scopus Affiliation ID(s) of author

4. A list of results is shown; select the results you would like to add and click “Import”

Choose submission

Submission guide

Research output

- Create from template
- Import from online source**
- Candidates in Scopus (11)
- Import from file

Activity

Prize

Press/Media

Student thesis

Curriculum Vitae

Scopus

Import from Scopus

Title, Abstract, Keywords or Scopus publication ID, ISBN, DOI

If you enter an ID here (Scopus publication ID, ISBN or DOI), the other fields are ignored.

Author name(s) ORCID or Scopus author ID(s)

Example: bill smith or b smith

Year range From To

Organisational unit affiliation of author

Scopus Affiliation ID(s) of author

568 results Sort by: Publication Year

MSOT-Guided Nanotheranostics for Synergistic Mild Photothermal Therapy and Chemotherapy to Boost Necroptosis/Apoptosis

Author List

Article

This Research output has already been imported from Scopus. [View the Research output](#)

Design and Practical Considerations for Active Polymeric Films in Food Packaging

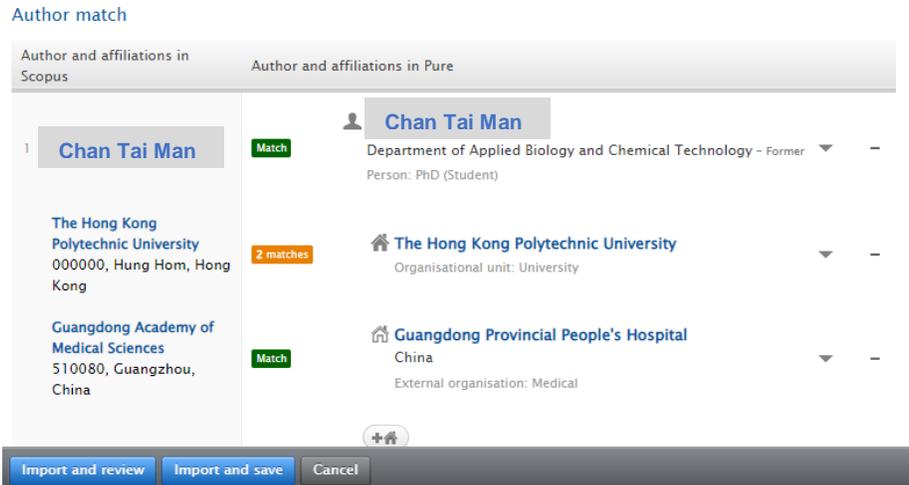
Author List

Systematic Review

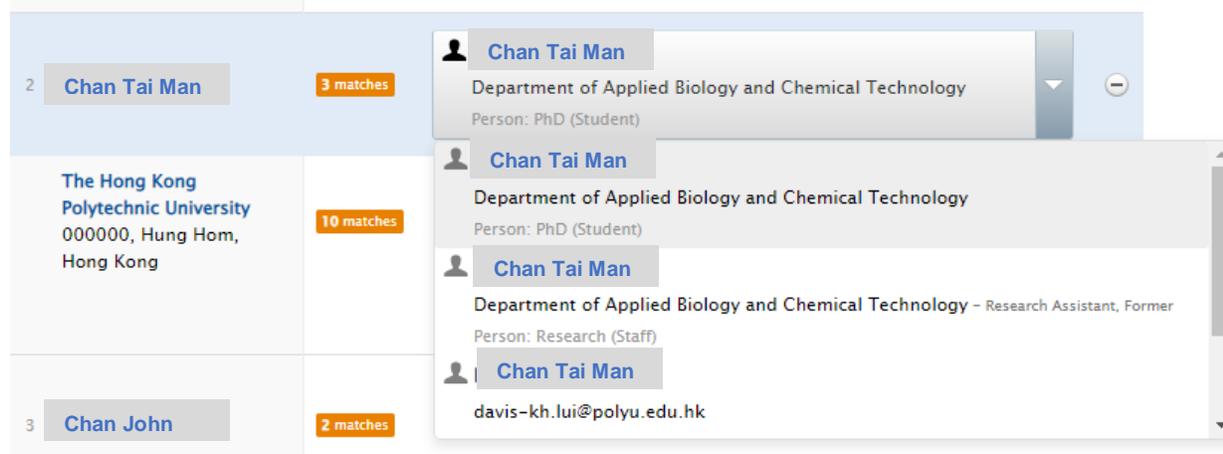
* If the research output has already been imported, it will display the following statement:

This Research output has already been imported from Scopus. [View the Research output](#)

5. PolyU Scholars Hub suggests author and affiliation matching: author to person, and affiliation to the organization
 - 5.1. Ensure the correct person with correct affiliation are chosen



- 5.2. Click the person dropdown list and choose the right internal person if the default one is incorrect



- If the correct internal person cannot be found, leave it as it is for now and click “Import and review”

Import from Scopus

Scopus

MSOT-Guided Nanotheranostics for Synergistic Mild Photothermal Therapy and Chemotherapy to Boost Necroptosis/Apoptosis

Author List

Author match

Author and affiliations in Scopus	Author and affiliations in Pure
<p>1 Chan Tai Man</p> <p>The Hong Kong Polytechnic University 000000, Hung Hom, Hong Kong</p> <p>Guangdong Academy of Medical Sciences 510080, Guangzhou, China</p>	<p>Chan Tai Man</p> <p>Department of Applied Biology and Chemical Technology - Former Person: PhD (Student)</p> <p>The Hong Kong Polytechnic University Organisational unit: University</p> <p>Guangdong Provincial People's Hospital China External organisation: Medical</p>

Match 2 matches Match

Import and review Import and save Cancel

- Review and refine data if needed

MSOT-Guided Nanotheranostics for Synergistic Mild Photothermal Therapy and Chemotherapy to Boost Necroptosis/Apoptosis

Research output: Journal article publication | Journal article | Academic research | peer-review

Change template

EDIT

- Metadata**
- Metrics

OVERVIEW

- Relations
- Fingerprints
- Display

HISTORY AND COMMENTS

- History and comments

NOTIFICATIONS

The following users will be notified that they were added to this submission:

Editors responsible for handling this submission:

Comment on workflow step change:

Type

Publication category *

Academic research Contract research Teaching and learning

Peer-reviewed *

Peer-reviewed Not peer-reviewed

Publication status

Publication statuses and dates *

Accepted/In press Year: 2022 Month: Day:

Publication information

Original language *

English

Title of the contribution in original language *

MSOT-Guided Nanotheranostics for Synergistic Mild Photothermal Therapy and Chemotherapy to Boost Necroptosis/Apoptosis

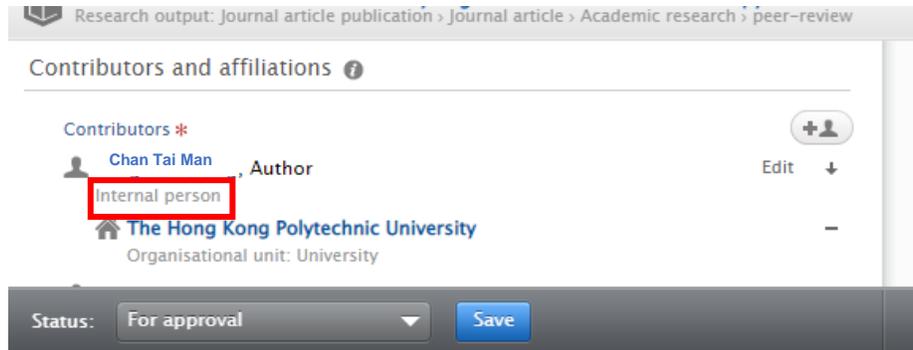
Subtitle of the contribution in original language

Abstract

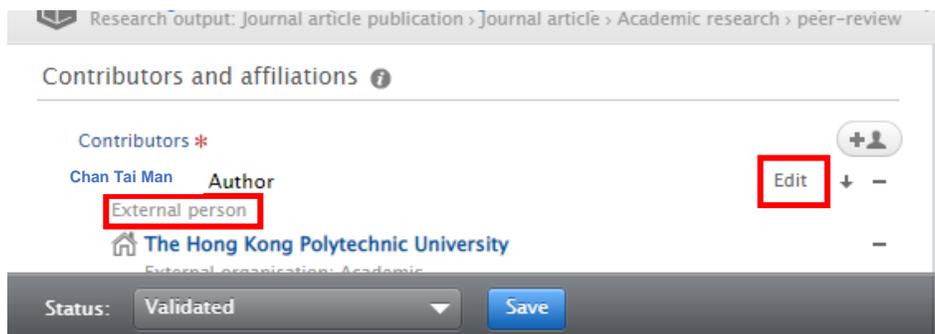
The development of nanotheranostics for precision imaging-guided regulated cell death-mediated synergistic tumor therapy is still challenging. Herein, a novel multifunctional nanotheranostic agent, iRGD-coated maleimide-poly(ethylene glycol)-poly(lactic acid/glycolic acid)-encapsulated hydrophobic gold nanocages (AuNCs) and hydrophilic epigallocatechin gallate (EGCG) (PAuE)

Import source: Scopus Status: For approval

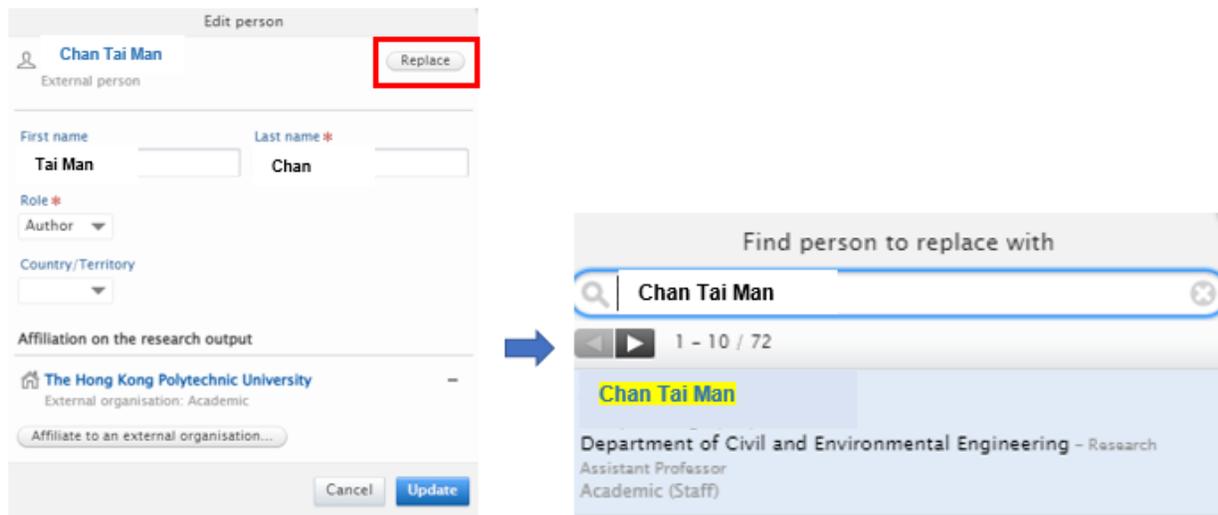
8. At the “Contributors and affiliations” part, make sure the author and affiliation are correctly matched to PolyU Scholars Hub’s persons and organizations (i.e. an internal person)



- 8.1. click “Edit” if you are detected as an external person



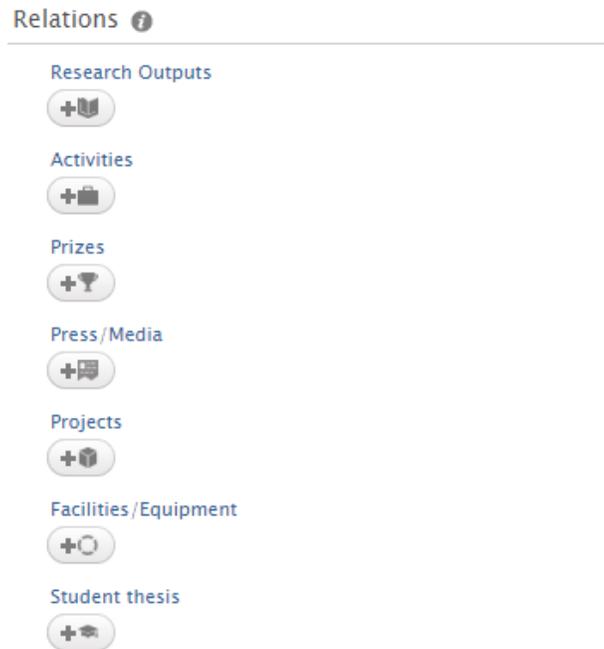
- 8.2. Click “Replace” and select the correct internal person



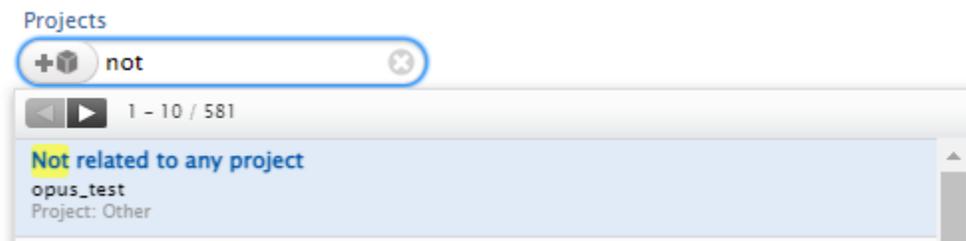
8.3. Click “update”

8.4. The contributor is now changed to an internal person and organisational unit is specified

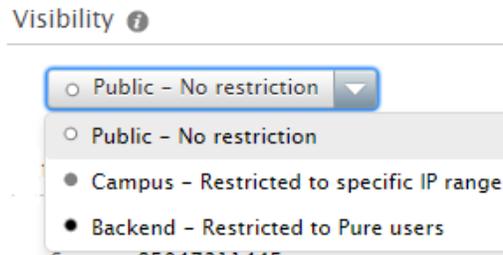
9. At the “Relations” part, link contents up to other content already input in PolyU Scholars Hub backend to show the complete story of your research achievement



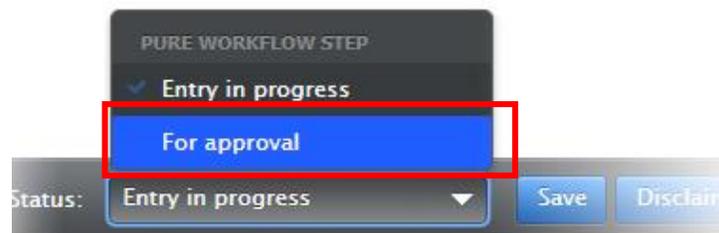
- 9.1. Input “not related to any project” if needed. This happens when the PolyU staff is a Co-I of an RGC project with PI from another UGC-funded university. There might not be a project record in PGMS if there is no funding transfer to PolyU for the Co-I



10. Ensure the “Visibility” is “Public – No restriction” if you want to show it at the public portal



11. Ensure the Status is “For approval” for further processing by your administrators



12. Click  and wait for the faculty administrator to approve