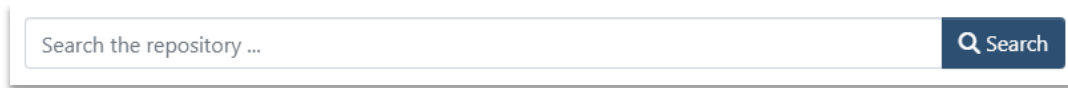


Institutional Repository HELP Guide

Search Box

To search publications in the Institutional Repository, use the search box in the middle of the front page.



Phrase Searching

To search using multiple words as a phrase, put quotation marks (") around the phrase.

"organizational change"

Boolean Searching

The following Boolean operators (**AND**, **OR**, **NOT**) can be used to combine terms. Note that they must be capitalized.

AND

To limit searches to find publications containing all words or phrases, e.g.

dementia AND Alzheimer's

will retrieve all publications that contain BOTH the words "dementia" and "Alzheimer's"

OR

To broaden searches to find publications containing any of the words or phrases, e.g.

dementia OR Alzheimer's

will retrieve all publications that contain EITHER the words "dementia" or "Alzheimer's"

NOT

To exclude publications containing the word following this operator, e.g.

dementia NOT Alzheimer's

will retrieve all publications that contain the word "dementia" EXCEPT those containing the word "Alzheimer's"

Parentheses

Parentheses can be used in the search query to group search terms into sets, e.g.

(dementia OR Alzheimer's) AND (nursing OR healthcare)

Truncation

Use an asterisk (*) after a word stem to get all hits having words starting with that root, e.g.:

manage*

will retrieve manager, management, managerialism

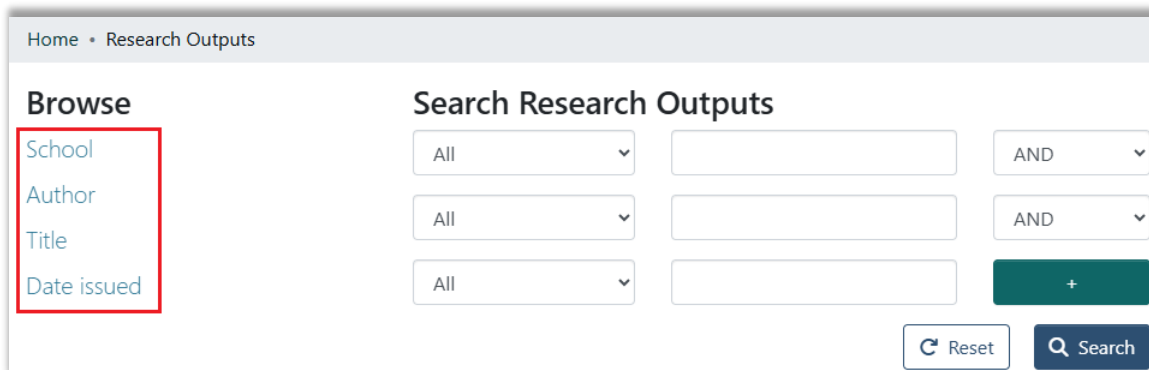
Menu Bar

You can click on the menu bar on top of the front page to search the Institutional Repository by **Research Outputs**, **Researchers**, or **Schools**.



Research Outputs

In the **Research Outputs** page, you can choose the options under **Browse** on the left to browse the publications (e.g. by School, Title, Date issued).



The options under **Browse** allow you to search publications in specific categories:

Browse by School enables you to browse the publications of authors from various Schools.

Browse by Author enables you to move through an alphabetical list of authors of all publications in the Institutional Repository.

Browse by Title enables you to move through an alphabetical list of titles of all publications in the Institutional Repository.

Browse by Date issued enables you to browse all publications in ascending order or in a specific year.

You could also search by keywords under **Search Research Outputs**. This allows you to specify the fields you wish to search, and to combine these searches with the Boolean operators (**AND, OR, NOT**).

Home • Research Outputs

Browse

School

Author

Title

Date issued

Search Research Outputs

All AND

All AND

All +

Reset Search

Note: Please use the input boxes in order and do not leave the first one blank.

Researchers

In the **Researchers** page, you can browse the publications by author name. Alternatively, you can search the authors in the search box provided.

Search the repository ... Search

Person Search Results

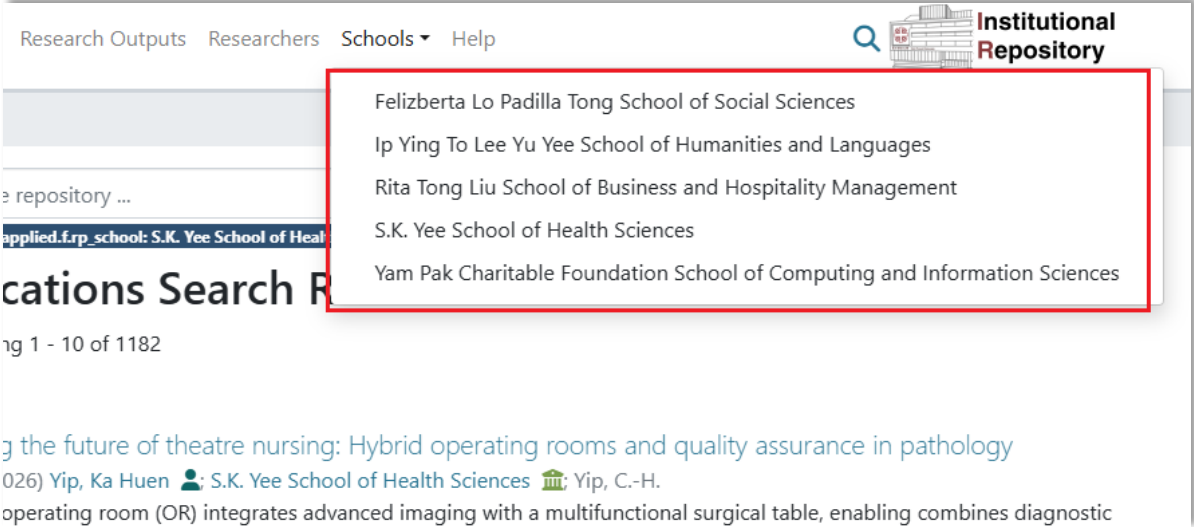
Now showing 1 - 10 of 168

Person
Cheung, Stephen Yan Leung

Person
Bligh, Annie Sim Wan

Schools

After selecting **Schools** on the menu bar, you can further click on a School to browse the publications of its respective authors.



The screenshot shows the top navigation bar of the Institutional Repository website. The 'Schools' menu is open, displaying a list of schools. The list includes:

- Felizberta Lo Padilla Tong School of Social Sciences
- Ip Ying To Lee Yu Yee School of Humanities and Languages
- Rita Tong Liu School of Business and Hospitality Management
- S.K. Yee School of Health Sciences
- Yam Pak Charitable Foundation School of Computing and Information Sciences

Below the menu, the page shows a search bar with the text 'applied.frp_school: S.K. Yee School of Health Sciences' and a search button. The search results are displayed as a list of publications, with the first result being 'g the future of theatre nursing: Hybrid operating rooms and quality assurance in pathology' by Yip, Ka Huen, S.K. Yee School of Health Sciences, and Yip, C.-H. The operating room (OR) integrates advanced imaging with a multifunctional surgical table, enabling combines diagnostic