

Research Output Management with AIMS

The CUHK Research Portal

Research Support & Digital Initiatives

研究支援及數碼創新



香港中文大學圖書館

The Chinese University of Hong Kong Library

Outline

- ▶ Introducing AIMS and its public interface Research Portal
- ▶ How to update researcher profiles
- ▶ How to input your publication records
- ▶ How to deposit the full texts and related the copyright issues

Library Guide on AIMS is available at
<https://libguides.lib.cuhk.edu.hk/aims>



Introducing AIMS and its public interface Research Portal



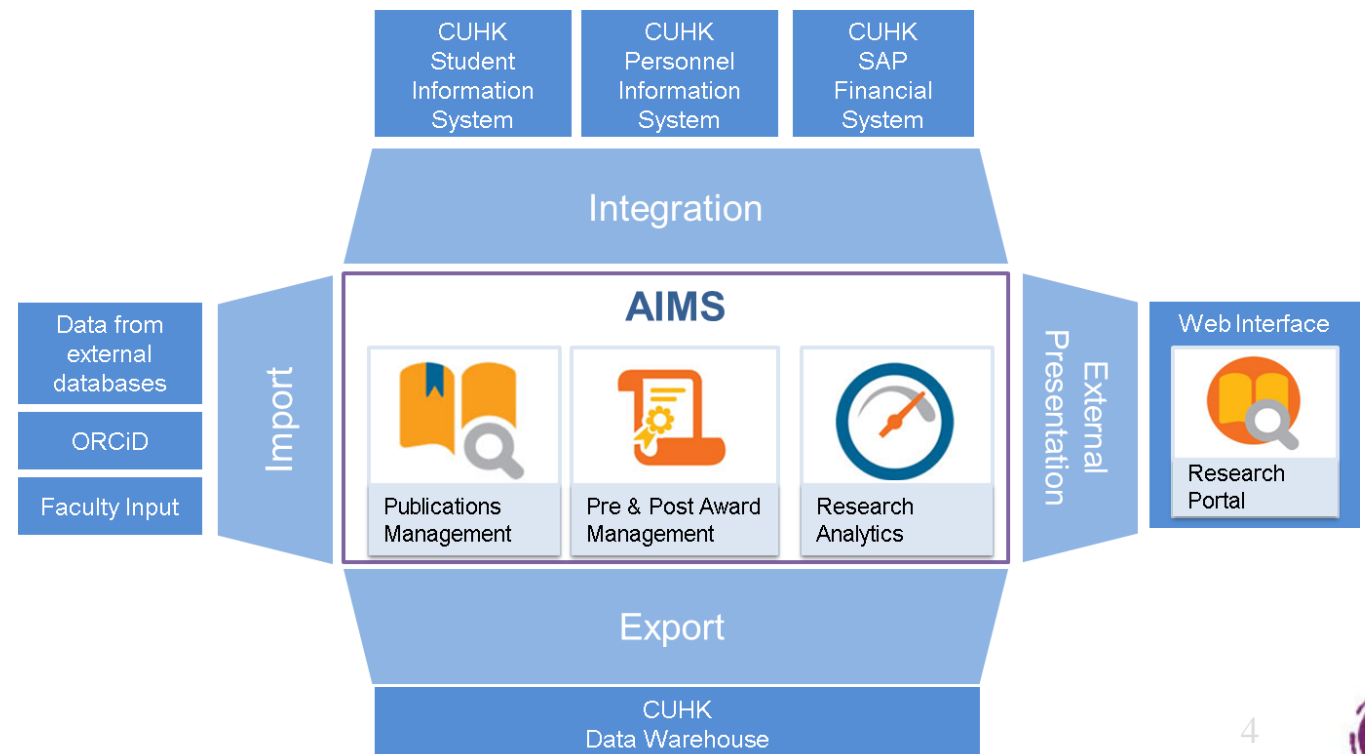
香港中文大學圖書館

The Chinese University of Hong Kong Library

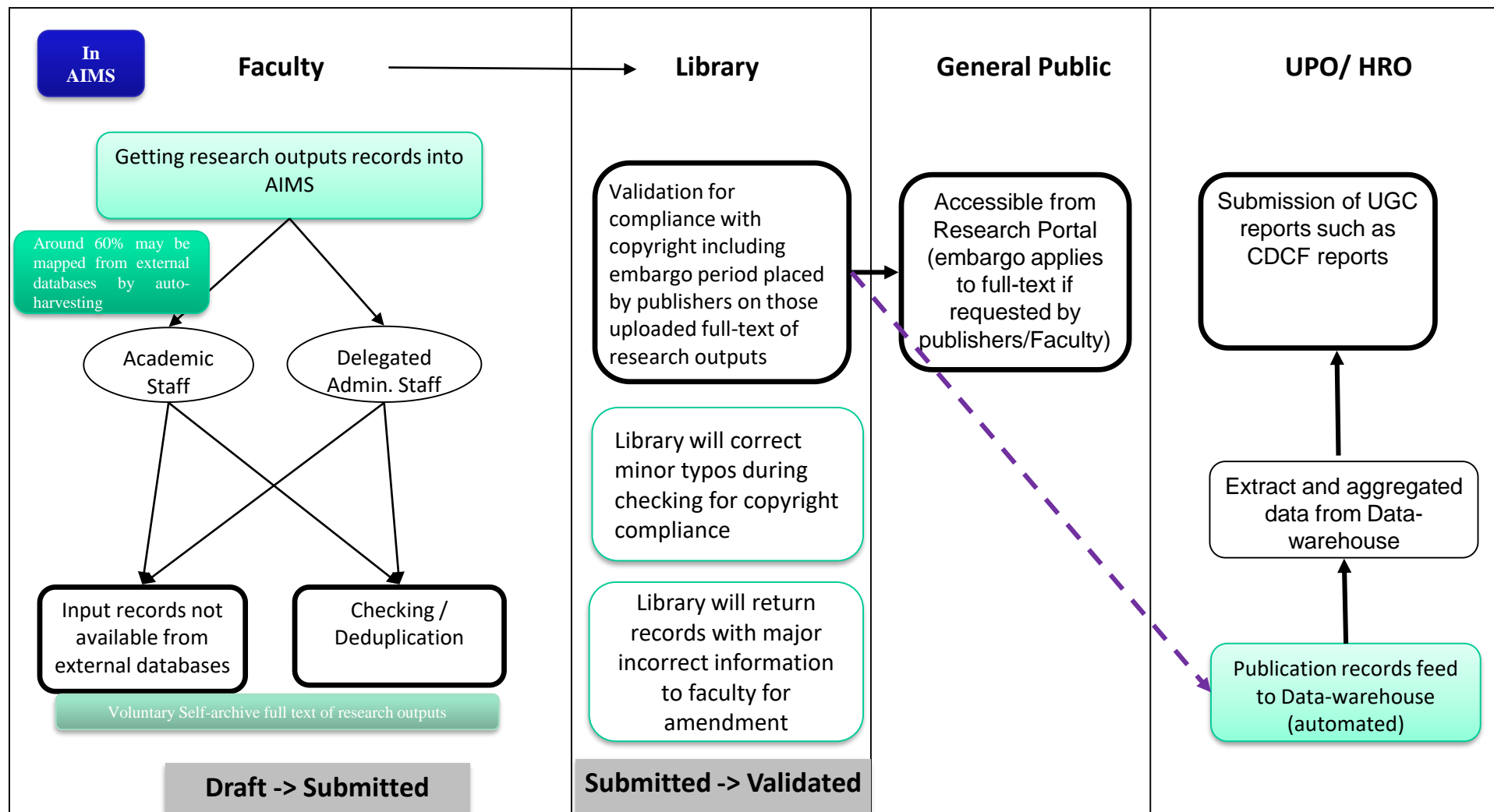
Academic Information Management System (AIMS)

- Launched on 1 Dec 2016
- Majority of the records in AIMS are migrated from Online Publication Input System (OPIS)

- A one-stop platform for managing CUHK research information

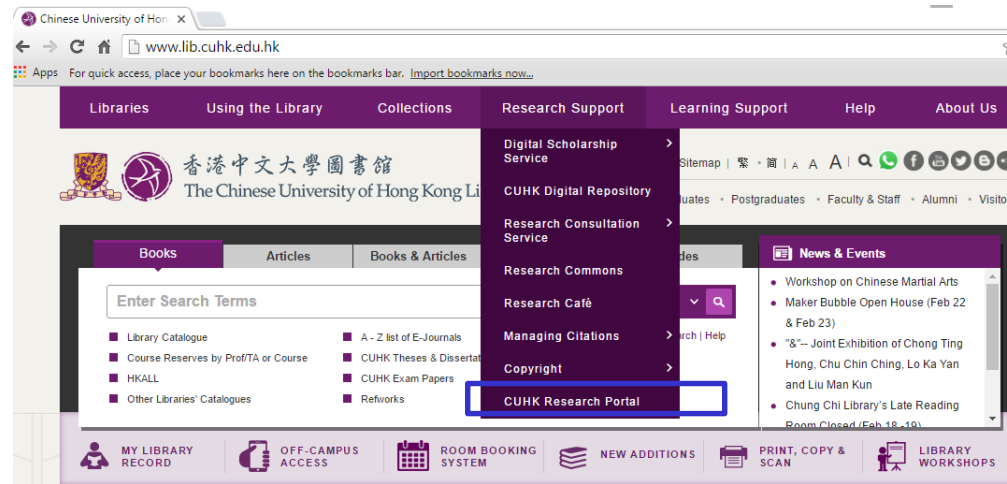


Workflow



Access Research Portal

- At Library web site -> Research Support
- At the University web site -> Research & Impact



Research & Impact

The Chinese University of Hong Kong offers a wide range of research programmes in different subject areas and encourages all academic staff to undertake consultancy and collaborative projects with industry. CUHK has always adopted a liberal policy on research undertakings that allows breadth and depth. Research activities at CUHK cover dimensions *laterally* to encompass all subjects that are offered at CUHK, *vertically* to integrate staff research with teaching, and *longitudinally* to range from upstream research to midstream development.

- Office of Research and Knowledge Transfer Services
- CUHK Research Portal



Research Portal Interface



香港中文大學學術研究文庫
The Chinese University of Hong Kong Research Portal

Login | 中文 (繁體) |

Research Resources	Copyright in Research	Theses	Experts List	User Guides	About Us
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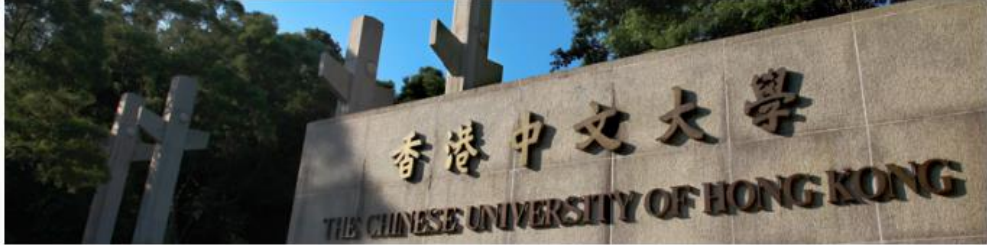
[Home](#)

[Research Outputs](#)

[Researcher Profiles](#)

[Department Profiles](#)

[Research Areas](#)



Welcome to the CUHK Research Portal

The CUHK Research Portal gathers together information on research outputs, grants, projects and the scholarly activities of CUHK researchers. Where possible the Research Portal offers open access to CUHK's research outputs including journal articles, book chapters, monographs, working papers, conference papers, enhancing their discoverability, showcasing their impact and fostering opportunities for collaborations. CUHK theses and dissertations are available at the [CUHK Digital Repository](#).

General Search

Areas

Latest Publications

Molecular Sensitivities of Substrate-Supported Gold Nanocrystals; Guo YZ, Zhu XZ, Li NN, et al.; 2019; Publication in refereed journal

The evolution of the characteristics of charcoal-

Key Features

- Provides both English and Traditional Chinese Interfaces
- Supports general search to locate your desired research outputs / researchers / departments
- Refines search results by subject areas
- Browsing by Research Outputs
- Browsing by Researcher Profiles
- Browsing by Department Profiles
- Lists the latest research outputs added



Research Portal Interface (Research Outputs)



Research Resources	Copyright in Research	Theses	Experts List	User Guides	About Us
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Research Outputs » Cancer burden with ageing population in urban regions in China: projection on cancer registry data from World Health Organization

- Home
- Research Outputs**
- Researcher Profiles
- Department Profiles
- Research Areas

Cancer burden with ageing population in urban regions in China: projection on cancer registry data from World Health Organization

Publication in policy or professional journal

CUHK Authors

Mr CHAN Chi Hang (Stanley Ho Big Data Decision Analytics Research Centre)
 Professor TSOI Kam Fai (Stanley Ho Big Data Decision Analytics Research Centre)
 Miss HIRAI Wong Ho Yee (Stanley Ho Big Data Decision Analytics Research Centre)
 Professor Sian Meryl GRIFFITHS (The Jockey Club School of Public Health and Primary Care)
 Professor SUNG Jao Yiu (Department of Medicine and Therapeutics)


Full Text

Digital Object Identifier (DOI) <http://dx.doi.org/10.1093/bmb/ldw050>
 DOI for CUHK Users <http://easyaccess.lib.cuhk.edu.hk/login?url=http://dx.doi.org/10.1093/bmb/ldw050>

Times Cited

Web of Science 6 (as at 23/09/2019) [Click here for the latest count](#)
 Scopus 6 (as at 23/09/2019) [Click here for the latest count](#)

Altmetrics Information



■ Tweeted by 2

■ 16 readers on Mendeley

[See more details](#)

Other information

Abstract Background
 China is facing the challenges of an expanding ageing population and the impact of rapid urbanization, cancer rates are subsequently increasing. This study focuses on the changes of the ageing population and projects the incidence of common ageing-related cancers in the urban regions in China up to 2030.

Sources of data
 Cancer incidence data and population statistics in China were extracted from the International Agency for Research on Cancer.

Key Features

- Includes all essential bibliographic information of the research output
- Provides either full-text or links to the full-text of the research output
- Display impact metrics relating to the research output such as citation counts to showcase its impact
- Highlights who are CUHK Authors and links to their Researcher Profiles

Research Output Data either migrated from OPIS or provided by Researchers/Dept Administrators



Research Portal Interface (Research Outputs, Times Cited)

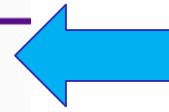
Times Cited

Web of Science	6 (as at 23/09/2019)	Click here for the latest count
Scopus	6 (as at 23/09/2019)	Click here for the latest count

Altmetrics Information

- Tweeted by 2
- 16 readers on Mendeley

[See more details](#)



Click and access the WoS or Scopus database to view this record

Times cited in WoS/ Scopus represent the traditional metrics



Click and access the Altmetric database to view this record. Times cited in Altmetric represent the alternative metrics, such as how this output has been used in social media



Altmetric

Providing alternative metrics

Altmetric

Stephen Hawking: 'There are no black holes'

Overview of attention for news story in Nature

4106

So far, Altmetric has seen **48** news stories from **39** outlets.

SUMMARY | News | Blogs | Twitter | Facebook | Google+ | Reddit | Q&A | Video | Dimensions citations

About this Attention Score

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

Mentioned by

- 39 news outlets
- 30 blogs
- 3789 tweeters
- 1056 Facebook pages
- 120 Google+ users
- 16 Redditors
- 2 Q&A threads
- 4 video uploaders

Citations

- 2 Dimensions

Readers on

- 23 Mendeley

TC **Stephen Hawking's final paper about black holes is now online**
Tech Crunch, 15 Oct 2018
ホーキングのブラックホールに関する最終論文がオンライン公開された 2018年10月15日
ステイーヴン・ホーキングは今年76歳で死去したが、彼の驚くべき知性の科学界への貢献はまだ終わっていない。著名な物理学者の最終論文がオンラインで誰にでも読めるように公開され、博士の輝かしい経歴を明らかにした物質界の謎を振り返ることができる。 ...

Rocket News **Stephen Hawking's final paper about black holes is now online**
Rocket News, 13 Oct 2018
Stephen Hawking href="https://tecr passed away earlier this year at the

Uncova **Stephen Hawking's final paper about black holes is now online**
Uncova, 13 Oct 2018
Stephen Hawking href="httpstechcrunchcom20180313stephen-hawking-has-died-at-76"> passed away earlier this year at the age of 76...

TC **Stephen Hawking's final paper about black holes is now online**
Tech Crunch, 13 Oct 2018
Stephen Hawking href="https://tec passed away earlier this year at the

SCIENTIFIC AMERICAN **Milky Way's Black Hole Provides Long-sought Test of Einstein's General Relativity**
Scientific American, 26 Jul 2018
Astronomers have caught the giantblack holeat our galaxys centre stretching the light emitted by an orbiting starnearly three...

msn **Stephen Hawking's Voice**
MSN, 14 Jun 2018
© Provided by IBT Media Late phys during his memorial on Friday...

Newsweek **Stephen Hawking's voice will be beamed into a nearby black hole on Friday**
Newsweek, 14 Jun 2018
Late physicist Stephen Hawking's voice will be beamed into a black hole during his memorial on Friday, his family have revealed.

msn **Indian physicist who cont holes**
MSN, 15 Mar 2018
In his long and spectacular career : lot about black holes.



User Account

- Researcher Profile will be automatically created for the following type of CUHK members:
 - Full-time and fractional time teaching staff
 - Full-time research staff
 - Full-time and part-time Research Postgraduate (RPg) students
 - Their profiles are hidden in the Research Portal. Profiles can be shown upon request
 - Emeritus professors

*These groups of staff can apply for a Researcher Account by submitting an application form at [AIMS Project Website](http://info.aims.cuhk.edu.hk/) (<http://info.aims.cuhk.edu.hk/>)

- Part-time research staff *
- Administrative staff with publications*
- Taught Postgraduate (TPg) students*
- Others as deemed appropriate by the University*

Delegation of authority: ORKTS has sent a memo to Faculties/Departments for nominating administrators for helping researchers to manage research output. Methods are similar to administering researcher's own records



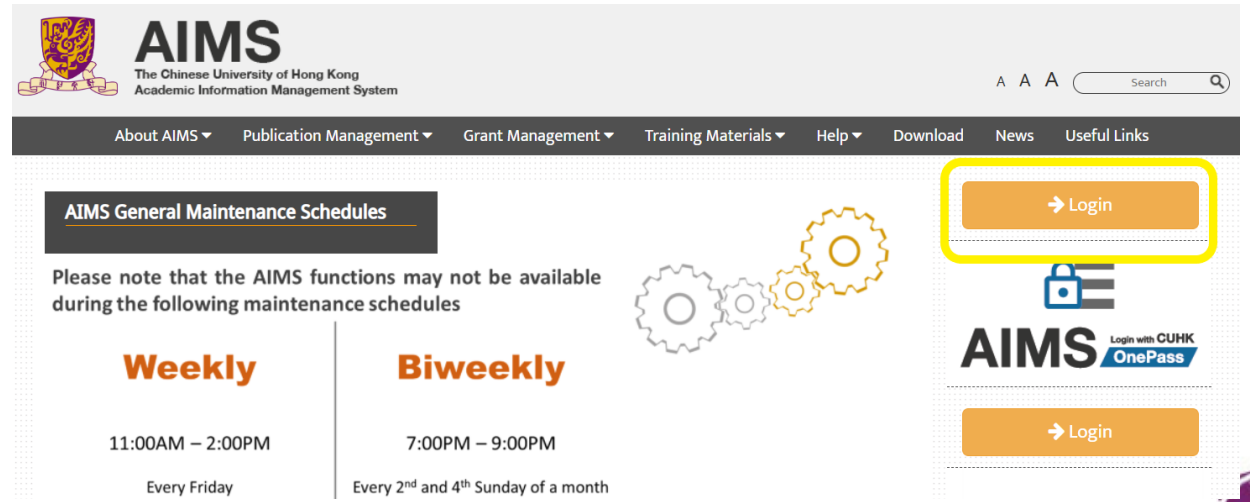
Access AIMS Account



- Login from [CUHK Research Portal](https://aims.cuhk.edu.hk/converis/portal/overview?lang=en_GB) at https://aims.cuhk.edu.hk/converis/portal/overview?lang=en_GB



- Login from [AIMS Project Webpage](http://info.aims.cuhk.edu.hk/) at <http://info.aims.cuhk.edu.hk/>



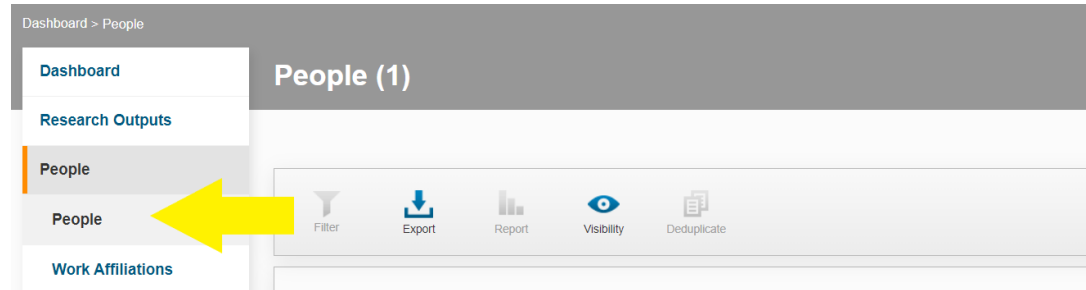
How to update researcher profiles



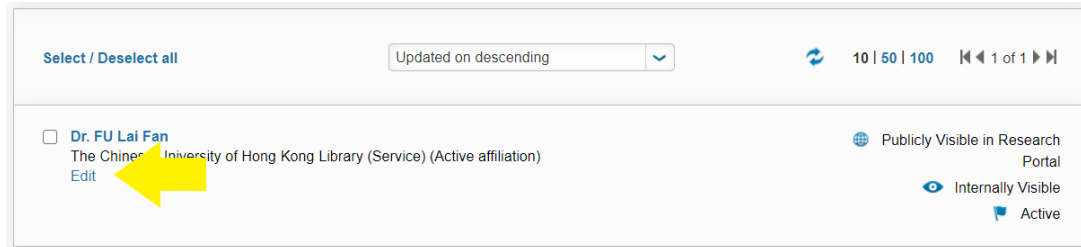
How does a researcher profile look in the Research Portal ?



Update a Researcher Profile



Click “People” from the Dashboard



Click “Edit”



Update a Researcher Profile

Key Information Tab

- Data loaded from CUPIS cannot be changed via AIMS
- For any changes, please approach Personnel Office. The updated data would be synchronized from CUPIS to AIMS
- Changes can be made for the following fields:
 - ORCID (<http://orcid.org/>, Library Guide [HERE](#))
 - ResearcherID (<http://www.researcherid.com/#rid-for-researchers>, Library Guide [HERE](#))
 - ISNI (<http://www.isni.org/>)
 - Phone
 - Email
 - URL (Your personal page in your department/faculty, etc)
 - Picture (A nice profile picture)

Work Affiliations Tab

- Data loaded from CUPIS cannot be changed via AIMS
- For any changes, please approach Personnel Office. The updated data would be synchronized from CUPIS to AIMS

Changes can be made to the following fields:

Other Positions

- This field allows you to enter any other non-appointment based academic role in addition to your researcher role in the university and community, such as:
 - Director of Research Centers,
 - Editor of peer-reviewed journals

Research Profile Tab

Supervising Students

- Edit your list of supervising students

Research Interest

- List your research interest and your research area



How to input your publication records



Do not enter the following research output types to AIMS

These types will be entered by ORKTS:

1. Patents granted
2. Licensing agreements
3. Assignments of intellectual property rights
4. Companies
5. Postgraduate research theses



Do not enter the following research output types to AIMS

- Publications are not affiliated with the CUHK
- For teaching activities such as presentations, lectures, and talks in occasions other than academic or professional conferences, records can be entered under in Staff Profile Update System (SPUS)



Add a new record

- Login to AIMS
- Click “Add New Content” -> Research Output



The screenshot displays the AIMS (Academic Information Management System) interface. At the top, the header includes the AIMS logo, a search bar, a help menu, and the user's name 'Researcher: FU, Lai Fan'. Below the header, the user's profile is shown, including a profile picture, the name 'Assistant Librarian II Lai Fan FU', and contact information (email: ellafulf@cuhk.edu.hk, phone: 3943-9985). A navigation sidebar on the left lists 'Dashboard', 'Research Outputs', 'People', 'Notifications', and 'Statistics'. In the top right corner of the profile area, there is a 'View Profile' link and a blue button with a white plus sign and the text 'Add New Content', which is highlighted with a pink rectangular box.



Create a new record

1. Manually Create

2. Import from

- External database
- File



Add a new record

AIMS My Tools Search Help Researcher: SUNG, Jao Yiu

Dashboard > Add new Research Outputs

Dashboard
Research Outputs
People
Notifications
Statistics

Add new Research Outputs

Two options

Please select "Manually Create" Research Output or "Import from" external data source or file.

Manually Create Import from external data source

Select the appropriate research outputs type

Research Outputs	Information about the selected research outputs
▶ Scholarly books, monographs and chapters	
▶ Journal publications	
▶ Conference papers	
▶ Creative and literary works, consulting reports and case studies	
▶ All other outputs	

Cancel

1. Manually Create
-Select the appropriate research outputs type

2. Import from
Select:
-External data sources
-File



Add a new record, Manually Create

- **Research Output Types** are classified according to the classification of UGC's CDCF (Common Data Collection Format) report
- Select the appropriate Research output type

Select the appropriate research outputs type

Research Outputs	Information about the selected research outputs
▶ Scholarly books, monographs and chapters	Scholarly books, monographs and chapters
▶ Journal publications	
▶ Conference papers	
▶ Creative and literary works, consulting reports and case studies	
▶ All other outputs	



Add a new record, **Manually Create**

- Different forms contain different fields
- Some are mandatory as required by the UGC
 - Journal Article Title *
 - Abstract
 - Publisher/Place of Publication
 - Volume Number/Issue Number
 - Year*/Month/Day
 - Start Page/End Page/Article Number/Number of Pages
 - Research Output Category *
 - UGC Research Type *
 - Journal Name Selection List
 - Language(s)*
 - All Author(s) List*
 - Input CUHK Associated Authors *
 - Fulltext of the Publication (Task 3)
 - DOI
 - URL
 - Acceptance Date
 - Publishing Status*
 - Census Period*

* Mandatory Fields



Add a new record, Manually Create

After selecting a output type, you will see a blank form

- 1) You can still change a output type
 - The form will change accordingly

Key Information *

*Mandatory fields

Research Output Category *

Publication in refereed journal 1



UGC Research Type *

Select Research Output

Journal Article Title *

Abstract



Create a new record

1. Manually Create

2. Import from

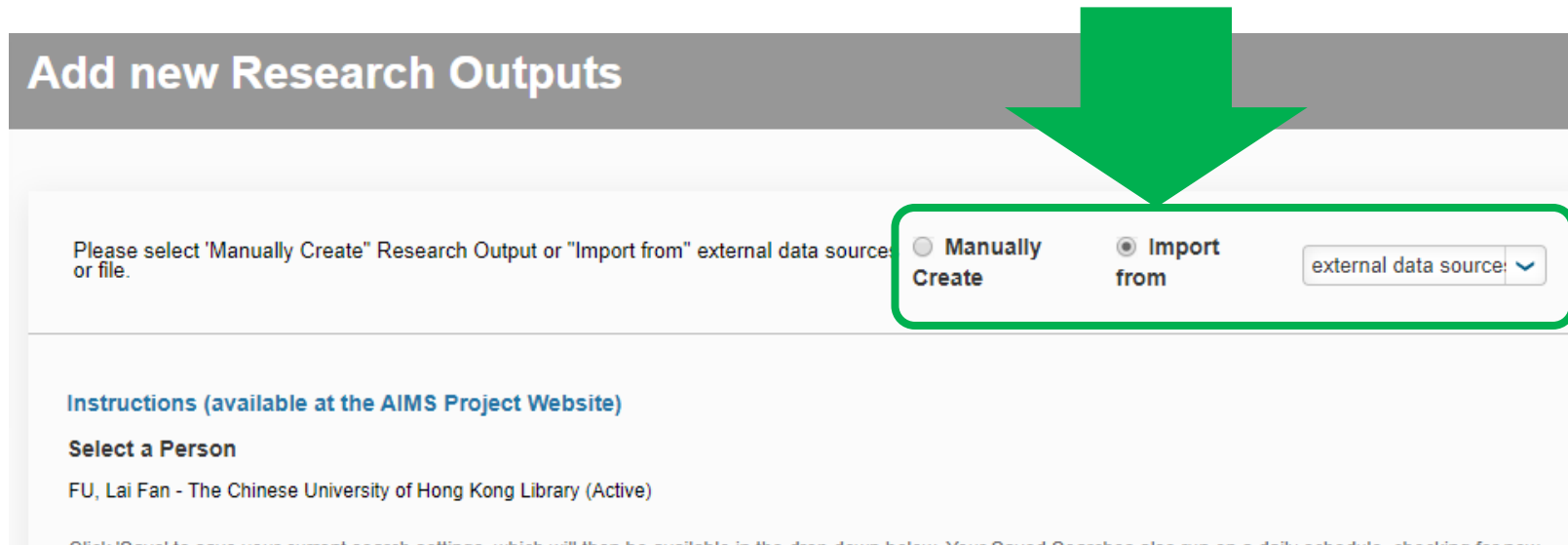
- External database

- File



Add a new record, Import from

- External data sources
 1. Web of Science
 2. Scopus
 3. PubMed (for Medicine)
 4. ORCID
- File (e.g. Bibtex & Endnote)



Add new Research Outputs

Please select "Manually Create" Research Output or "Import from" external data source or file.

Manually Create Import from external data source: ▼

[Instructions \(available at the AIMS Project Website\)](#)

Select a Person

FU, Lai Fan - The Chinese University of Hong Kong Library (Active)

Click 'Save' to save your current search settings, which will then be available in the drop-down below. Your Saved Searches also run on a daily schedule, checking for new



Add a new record, Import from External Databases

General Search ORCID Search

Search publications for

Please search using your alias(es), and/or affiliation.
Example:
For Web of Science searches:
Authors: Chan TM
Affiliation: Chinese Univ Hong Kong
Affiliation (if appropriate): Prince Wales Hosp

For Scopus searches:
Authors: Chan T.M.
Affiliation: Chinese University of Hong Kong
Affiliation (if appropriate): Prince of Wales Hospital Hong Kong

For PubMed searches:
Authors: Chan TM
Affiliation: Chinese University of Hong Kong
Affiliation (if appropriate): Prince of Wales Hospital

Web of Science™ PubMed Scopus (For Scopus records, please check if the author sequence is correct after importing.)

in field

in field

* From year * to



Suggested name formats for diff. databases

1. Check databases to be included
2. Input the name format used in the selected database in the **authors** field or the article title in the **Title** field
3. Input the CUHK in **affiliation** field (please refer to the suggested name format under each database)
4. Or perform the search on each database one by one
5. You may specify the **publication year** if needed
6. Click Search to perform the search



Add a new record, Import from External Databases

You can save the search criteria

1. Enter the search criteria in the search box
2. Click 'Save'
3. Enter a name

Save Template 3

Name:

Cancel
Save

Instructions (available at the AIMS Project Website)

Select a Person
Last name of Researcher 60, First name of Researcher 60 - School of Life Sciences (Active)

Click 'Save' to save your current search settings, which will then be available in the drop down below. Your Saved Searches also run on a daily schedule, checking for new matching publications. If you have selected email notifications in My Settings, the system will send an email to the person associated with this search.

Select saved search (optional)

Save
2

Search publications for

Please search using your alias(es), and/or affiliation.
Example:
For Web of Science searches:
Authors: Chan TM
Affiliation: Chinese Univ Hong Kong
Affiliation (if appropriate): Prince Wales Hosp

For Scopus searches:
Authors: Chan TM.
Affiliation: Chinese University of Hong Kong
Affiliation (if appropriate): Prince of Wales Hospital Hong Kong

For PubMed searches:
Authors: Chan TM
Affiliation: Chinese University of Hong Kong
Affiliation (if appropriate): Prince of Wales Hospital

Web of Science™
 Scopus
 PubMed
 ORCID

Search with ORCID ID of selected person

Search
1

* From year

* to

Clear

Web of Science™ (44) ◀ ▶

Publication data	Action
<input type="checkbox"/> REC8 functions as a tumor suppressor and is epigenetically downregulated in gastric cancer, especially in EBV-positive subtype Yu J, Liang Q, Wang J, Wang K, Gao J et al. ONCOGENE: 182-193, JAN 12 2017, ID:000393938100004 Affiliation: Chinese Univ Hong Kong, Chinese Univ Hong Kong, Peking Univ, Chinese Univ Hong Kong Link to Web of Science™	Import and relate to you



Add a new record, Import from External Databases

[Instructions \(available at the AIMS Project Website\)](#)

Select a Person
Last name of Researcher 02, First name of Researcher 02 - School of Life Sciences (Active)

Click 'Save' to save your current search settings, which will then be available in the drop down below. Your Saved Searches also run on a daily schedule, checking for new matching publications. If you have selected email notifications in My Settings, the system will send an email to the person associated with this search.

Select saved search (optional)

Select Saved Search

General Search **ORCID Search** 1

Search publications for
Enter an ORCID ID

Web of Science™ **ORCID** 2

0000-0002-8239-7704 3 4

ORCID (6)

<input type="checkbox"/> Publication data	Action
<input type="checkbox"/> Are new technologies translatable to point-of-care testing? D Bury , PL Martin-Hirsch , FL Martin , TP Dawson 12/23/2017, ID:0000-0002-8239-7704980094	Possible duplicate - Needs validation

Import From ORCID

1. Select ORCID Search
2. Check the Web of Science or ORCID box
3. Enter your 16 digit ORCID ID
4. Press Search Button



Add a new record, Import from External Databases

- Select the items you want to import
- Click “Validate” and then “Confirm”

Web of Science™ Scopus PubMed ORCID

Search with ORCID ID of selected person

leung ttf in field authors

chinese Univ Hong Kong in field affiliation

* From year 2018 * to 2019

Web of Science™ (2)

<input type="checkbox"/> Publication data	Action
<input type="checkbox"/> Building consensus on user participation in social work: A conversation analysis Leung TTF, Lam BCL JOURNAL OF SOCIAL WORK: 20-40, JAN 2019, ID:000459554600002 Affiliation: Chinese Univ Hong Kong Link to Web of Science™	Import and relate to you
<input type="checkbox"/> Identity work of welfare service users in participatory spaces Leung TTF ASIAN SOCIAL WORK AND POLICY REVIEW: 38-45, FEB 2018, ID:000425376400004 Affiliation: Chinese Univ Hong Kong Link to Web of Science™	Possible duplicate - Needs validation



Add a new record, Import from External Databases

Import overview

2 publication(s) have been successfully imported

Now you can either click on change search parameters above to import further publications, or validate the details on the publications you have just imported:

[Validate your publications](#)

- Click “Validate your publications”

Research Outputs (2)

Filter
 Export
 Report
 Visibility
 Deduplicate
 Delete

Select / Deselect all Publication year - newest to oldest v 10 | 50 | 100 ⏪ 1 of 1 ⏩

<input type="checkbox"/>	▶	<p>Global patterns and temporal trend of pancreatic cancer: A joinpoint regression analysis Wong MCS, Jiang JY, Yeung S, et al. (2016)</p> <p>Other outputs Edit Delete</p>	<p> Not Publicly Visible in Research Portal</p> <p> Not internally visible</p> <p> Draft</p>
<input type="checkbox"/>	▶	<p>Global Incidence and Mortality for Prostate Cancer: Analysis of Temporal Patterns and Trends in 36 Countries Wong MCS, Goggins WB, Wang HHX, et al. (2016) EUROPEAN UROLOGY Volume Number: 70, Issue Number: 5 (Pages: 862-874) Publication in refereed journal</p> <p>Edit Delete</p>	<p> Not Publicly Visible in Research Portal</p> <p> Not internally visible</p> <p> Draft</p>

- Click “Edit” to further edit other fields that has no information from external databases



Add a new record, Import from File

-External data sources

1. Web of Science
2. Scopus
3. PubMed (for Medicine)
4. ORCID

-File (e.g. Bibtex & Endnote)

Add new Research Outputs

Please select "Manually Create" Research Output or "Import from" external data source or file.

Manually Create Import from external data source: ▼

[Instructions \(available at the AIMS Project Website\)](#)

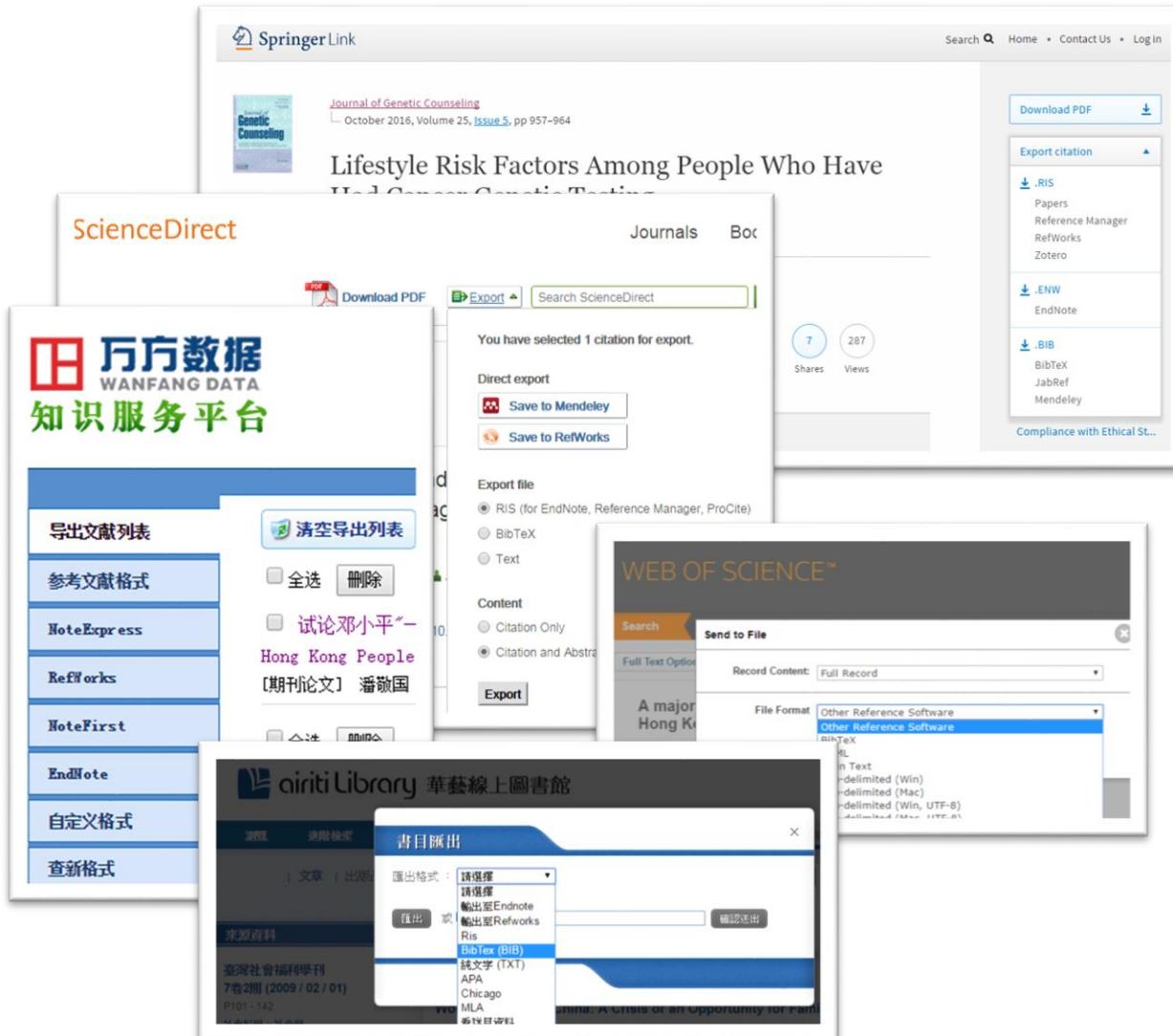
Select a Person

FU, Lai Fan - The Chinese University of Hong Kong Library (Active)

Click 'Save' to save your current search settings, which will then be available in the drop-down below. Your Saved Searches also run on a daily schedule, checking for new



Add a new record, Import from File



- Different Major Database gateways offer citation export function that may ease your research output import to the AIMS
- AIMS can accept file format including BibTex, and Endnote format
- Download the files of your desired research output into a folder on your own PC.



Add a new record, Import from File

Please select "Manually Create" Research Output or "Import from" external data sources or file.

Manually Create Import from


1

Instructions (available at the AIMS Project Website)

Select a Person


FU, Lai Fan - The Chinese University of Hong Kong Library (Active)

Select file **2**

 Please select your file of publications. Following formats are supported: BibTeX and Endnote (XML).

1. Select “Import from File” from the pull down menu.
2. Click the folder icon and select file from your local computer to upload
3. Select the file of the research output you would like to import
4. Click “Import Publications” to proceed

Select file

File name: Book_Bibtex_Eng_Ebsco.txt  **3**

File format: BibTeX

Number of entries: 1

Research Output(s)

<input type="checkbox"/> Title	Date	Action
<input type="checkbox"/> The Legal and Economic Analysis of the WTO/FTA System.	2016	Import and relate to you

4



Edit records



香港中文大學圖書館

The Chinese University of Hong Kong Library

Edit Records

Research Output Category *
 Publication in refereed journal

UGC Research Type *
 Academic research – refereed



Journal Article Title *
 Global Incidence and Mortality for Prostate Cancer: Analysis of Temporal Patterns and Trends in 36 Countries

Abstract
 Background: Prostate cancer (PCa) is a leading cause of mortality and morbidity globally, but its specific geographic patterns and temporal trends are under-researched. Objective: To test the hypotheses that PCa incidence is higher and PCa mortality is lower in countries with higher socioeconomic development, and that temporal trends for PCa incidence have increased while mortality has decreased over time. Design, setting, and participants: Data on age-standardized incidence and mortality rates in 2012 were retrieved from the GLOBOCAN database. Temporal patterns were assessed for 36 countries using data obtained from Cancer incidence in five continents volumes I-X and the World Health Organization mortality database. Correlations between incidence or mortality rates and socioeconomic indicators (human development index [HDI] and gross domestic product [GDP]) were evaluated. Outcome measurements and statistical analysis: The average annual percent change in PCa incidence and mortality in the most recent 10 yr according to join-point regression. Results and limitations: Reported PCa incidence rates varied more than 25-fold worldwide in 2012, with the highest incidence rates observed in Micronesia/Polynesia, the USA, and European countries. Mortality rates paralleled the incidence rates except for Africa, where PCa mortality rates were the highest. Countries with higher HDI ($r = 0.56$) and per capita GDP ($r = 0.62$) reported greater incidence rates.

Journal Details

Please click the "+" icon to select journal from the Selection List and input journal name in "Journal Name" text box. ONLY IF journal is not available in the list.

Journal Name Selection List:

Name	Acronym	Publisher	ISSN	eISSN	
EUROPEAN UROLOGY	EUR UROL	ELSEVIER SCIENCE BV	0302-2838	1873-7560	 

[Green - can archive pre-print and post-print or publisher's version/PDF](#)

Journal Name
 EUROPEAN UROLOGY

Publisher
 ELSEVIER SCIENCE BV

Place of Publication

Volume Number
 70

Issue Number
 5

Year *
 2016

Month
 11

Day
 1

Start Page
 862

End Page
 874

Number of Pages
 Calculated by system if Start and End page are provided
 13

Cancel Save Submit

- Check if the imported info is correct
- Amend if needed
- Add all mandatory info
 - Especially, info that cannot be imported from external databases
 - Such as “Input CUHK Associated Author(s)” and “Publishing Details”






Edit Records, Input CUHK Associated Author(s)

- Select your role for the research output such as Author, corresponding author
- Input the number of affiliation other than CUHK
- Add other CUHK authors' information by searching their names in the system
 - Using name format in CUPIS
 - Follow the hint text, e.g. "chan, tai man" education

Input CUHK Associated Author(s) *

1. Please click the "+" icon to select other CUHK author(s) of this research output. To facilitate the search, you may put the author name within double quotation marks, use a comma to separate the last name and first name, and end with the department name (e.g. "chan, tai man" education).
2. To search for a former staff, you may enter the author name, the department name, and ended (e.g. "chan, tai man" computer science ended).
3. Please also select capacity of the author.
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Research Outputs » Cancer burden with ageing population in urban regions in China: projection on cancer registry data from World Health Organization

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Cancer burden with ageing population in urban regions in China: projection on cancer registry data from World Health Organization

Publication in policy or professional journal

CUHK Authors

Mr CHAN Chi Hang (Stanley Ho Big Data Decision Analytics Research Centre)

Professor TSOI Kam Fai (Stanley Ho Big Data Decision Analytics Research Centre)

Miss HIRAI Wong Ho Yee (Stanley Ho Big Data Decision Analytics Research Centre)

Professor Sian Meryl GRIFFITHS (The Jockey Club School of Public Health and Primary Care)

Professor SUNG Jao Yiu (Department of Medicine and Therapeutics)

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Abstract Background
China is facing the challenges of an expanding ageing population and the impact of rapid urbanization, cancer rates are subsequently increasing. This study focuses on the changes of the ageing population and projects the incidence of common ageing-related cancers in the urban regions in China up to 2030.

Sources of data
Cancer incidence data and population statistics in China were extracted from the International Agency for Research on Cancer.



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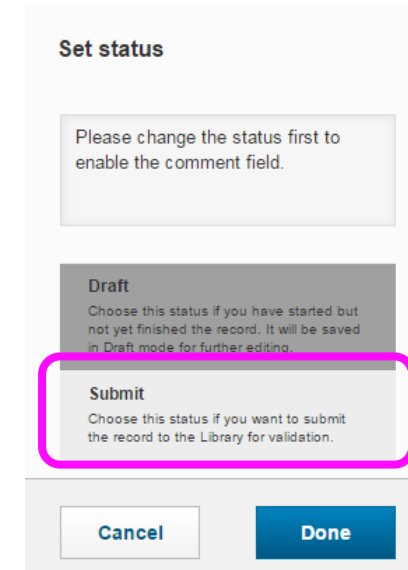
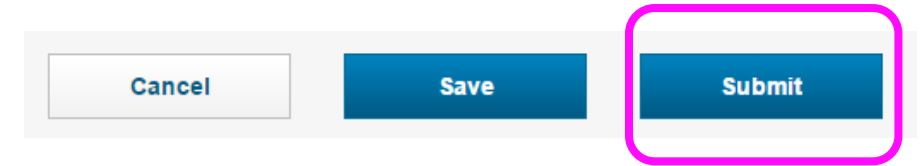


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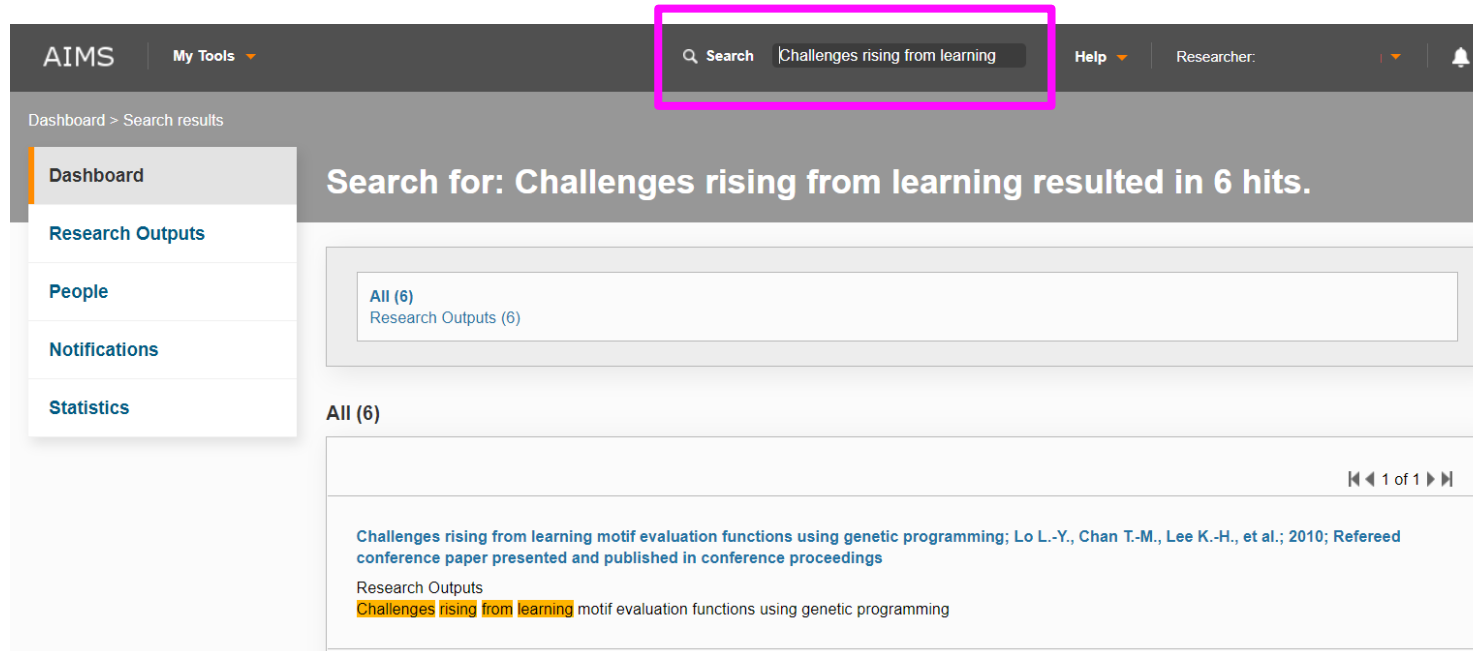
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Two novel species of tetrodotoxin-producing bacteria isolated from toxic marine puffer fishes

Publication in refereed journal

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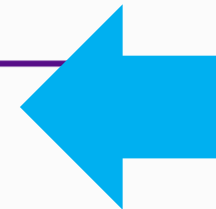
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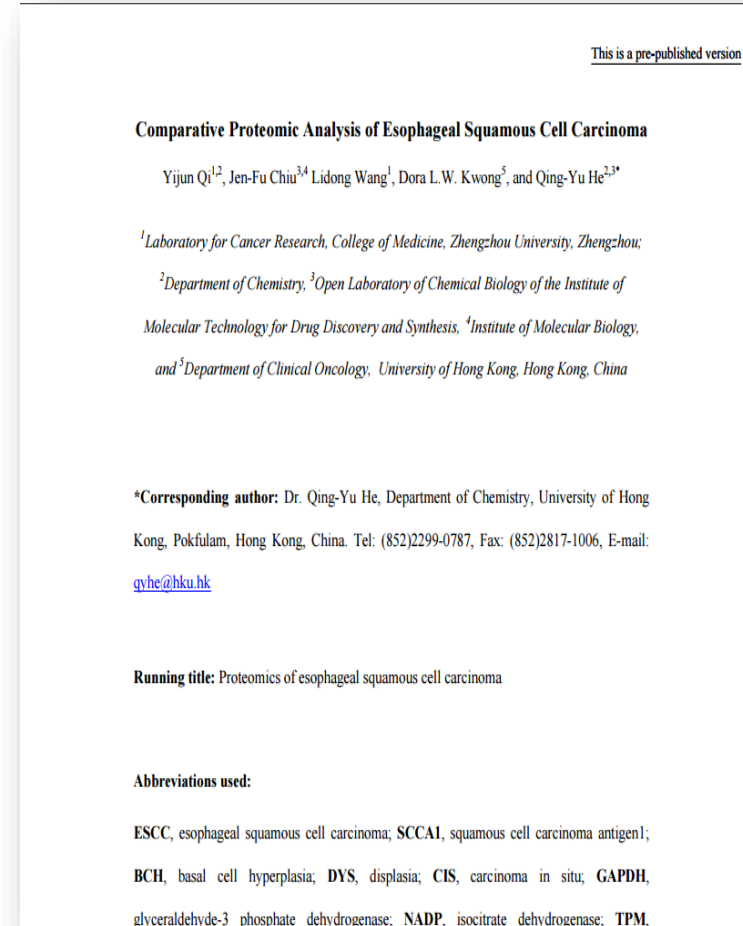
Abstract

Out of eight dominant discrete bacterial colonies isolated and purified from the toxic marine puffer fishes collected in Hong Kong waters, two novel species of non-sporing, non-acid-fast and chemorganotrophic



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Appears in: ZIZEK, BORIS and HANNA PIEPENBRING (eds.) (forthcoming): *Formen der Aneignung des Fremden*. Heidelberg: Universitätsverlag Winter.

Appropriate meaning:

Discursive struggle and polyphonic semiosis in Indian hip hop

Jaspal Naveel Singh, Cardiff University

Introduction: The double sense of 'appropriate' in poststructuralist semiotics

This volume suggests that appropriation (*Aneignung*) is neither a process of direct mapping of the other onto the self, nor does appropriation merely construct social and physical reality for appropriators. Rather appropriation is always already imbued with subjectivity, which reconstructs and builds on existent material circulating in and across life-worlds. This chapter will further our understanding of such processes by drawing attention to the semiotic foundations of appropriations, which structure the possibilities for taking subject positions. In particular, I will address processes of appropriation by focusing on the case of polyphonic semiosis, or meaning making through a layering of multiple voices, which has been put forward in poststructuralist strands of linguistics and the social sciences.

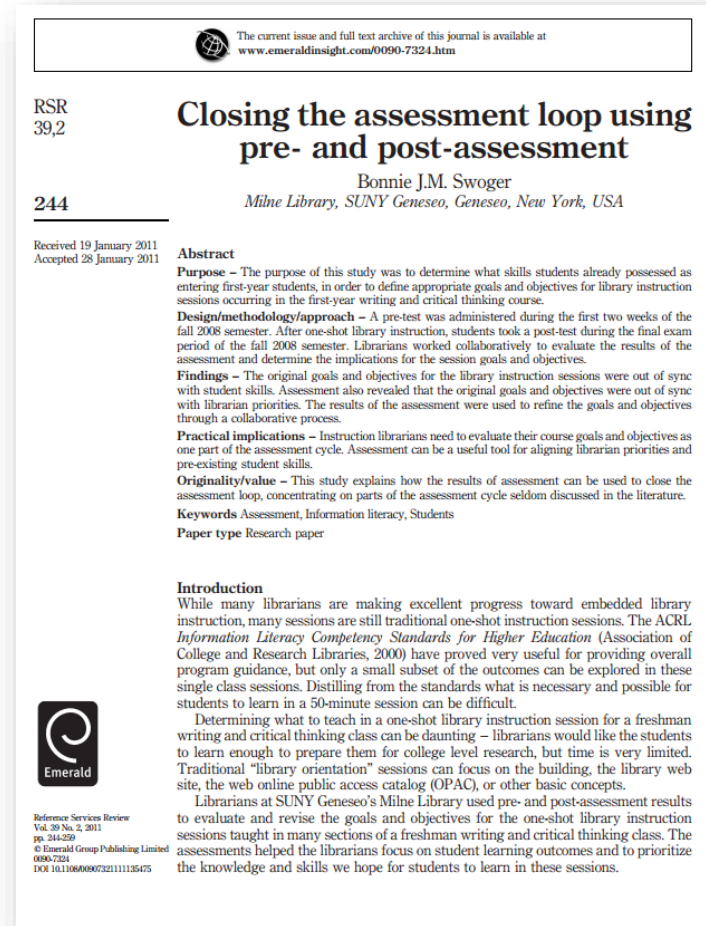
In this chapter, I discuss how actors appropriate meaning. In order to understand appropriation of meaning, I suggest that appropriateness of meaning plays a crucial role. I argue that appropriation occurs when appropriateness is changed or rescaled. The term 'appropriate' thus has to be read in a double sense: as a verb (*aneignen*) and as an adjective (*geeignet*).¹ I discuss appropriations in Indian hip hop, a subcultural practice that emerged in urban centres of South Asia in the last decade. Hip hop culture in general developed in the 1970s in New York City and it has been codified by one of its founding fathers Afrika Bambaataa as consisting of five elements: graffiti writin (or spraying), breakin (or breakdancing), deejayin (or DJing), emceein (or rapping) and knowledge (CHANG 2005). Over the last 40 years hip hop has become a global phenomenon (MITCHELL 2001; ANDROUTSOPOULOS 2003; ALIM, IBRAHIM and PENNYCOOK 2009; TERKOURAFI 2010), forming what ALIM (2009) calls a Global Hip Hop Nation, in which ideas, aesthetics, forms and practices circulate across national borders and offer youth to imagine themselves as part of a cosmopolitan subculture. Based on material

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