David T Palmer
ORCID Ambassador
The University of Hong Kong
dtpalmer@hku.hk

http://orcid.org/0000-0001-5616-4635

ORCID & Its HKU Implementation

The problem

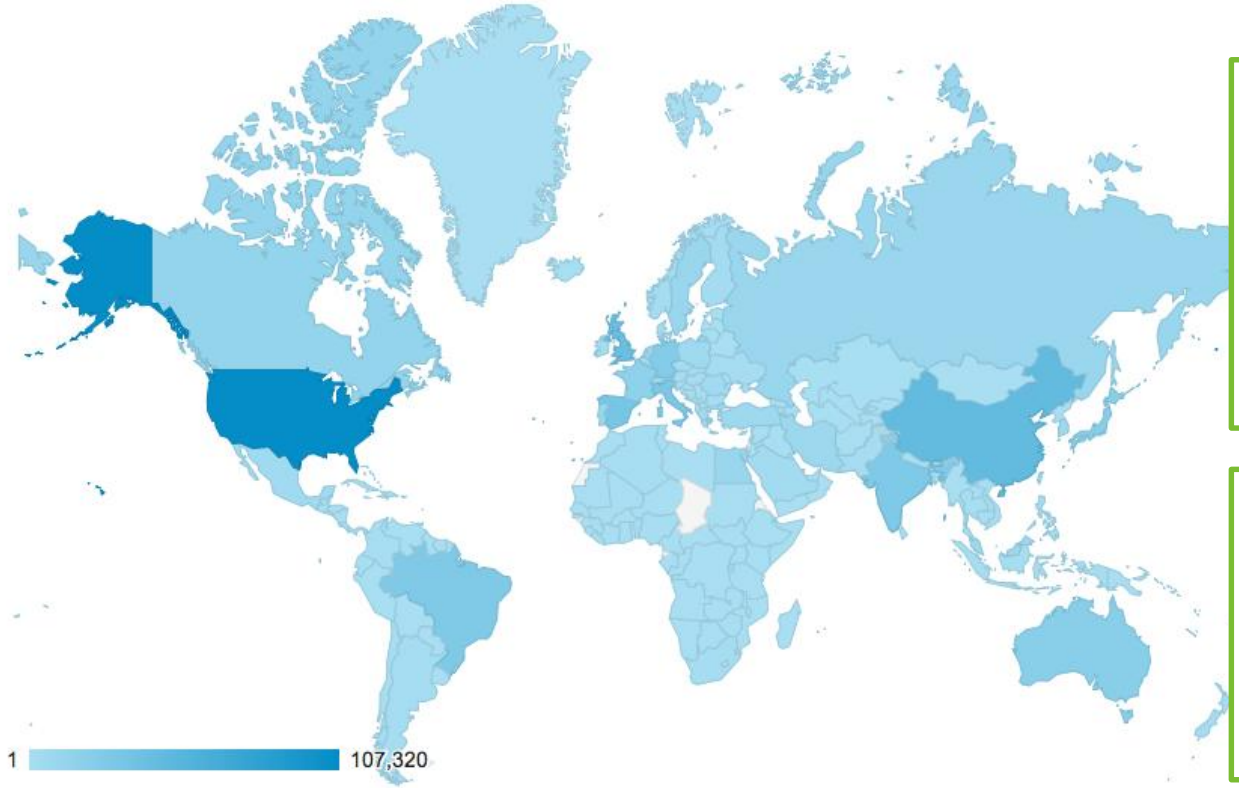
The research community has lacked the ability to link researchers with their professional activities.

As a researcher, you want to

- ✓ **ensure your work is discoverable** and **connected to you** throughout your career;
- ✓ **minimize the time** you spend entering repetitive data online; and
- ✓ **eliminate name ambiguity**, distinguishing you from other researchers and ensuring proper attribution.

How can ORCID help?

ORCID provides you a unique and persistent personal identifier that connects you and your research activities throughout your career.



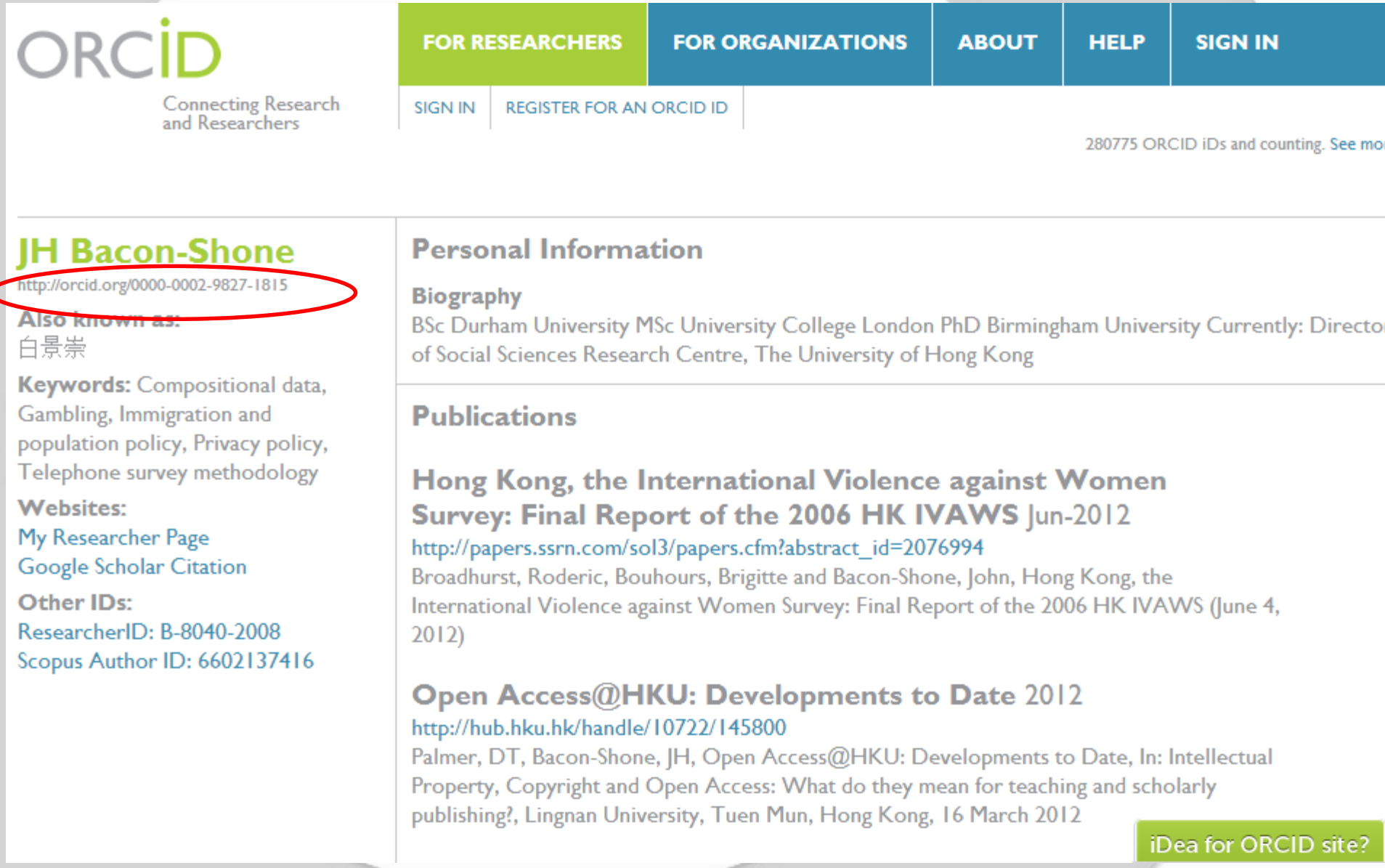
Open, non-profit, community-driven organization

Website and registry localization for multiple languages in process

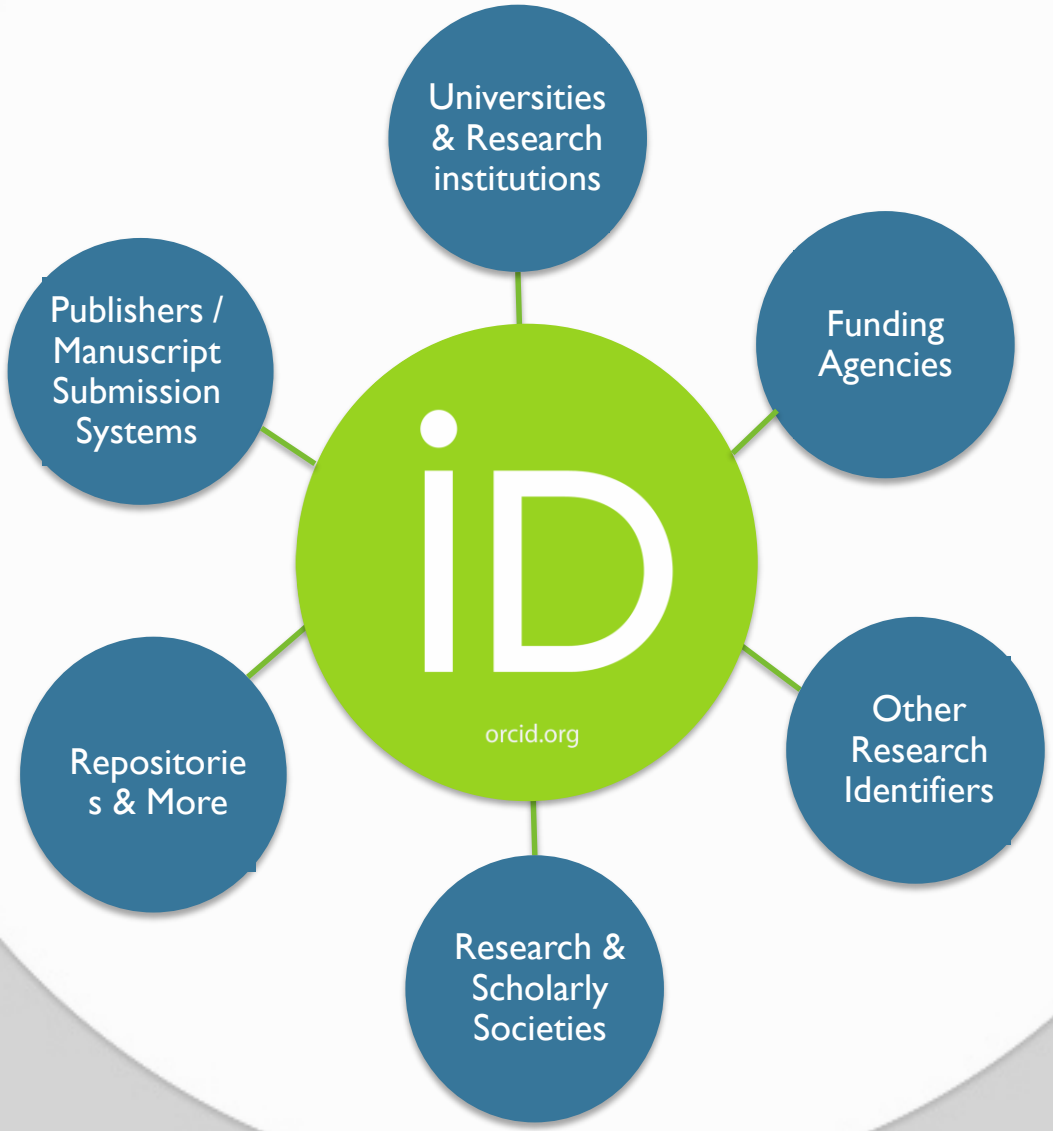
More than **280,000 iDs** issued to date

Registry use is **international**

What does an ORCID page look like?



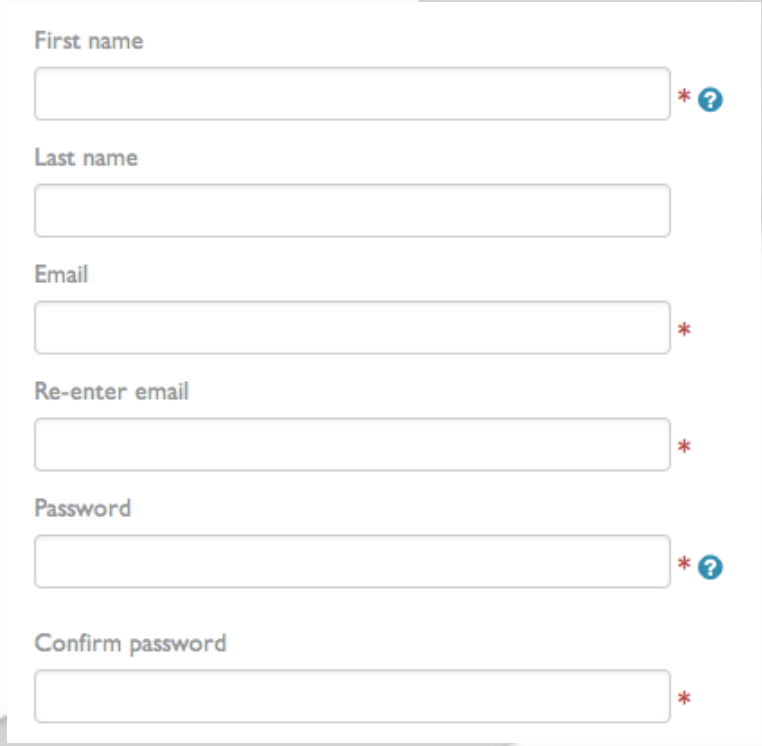
ORCID is a hub connecting the research landscape



Registration is free and fast

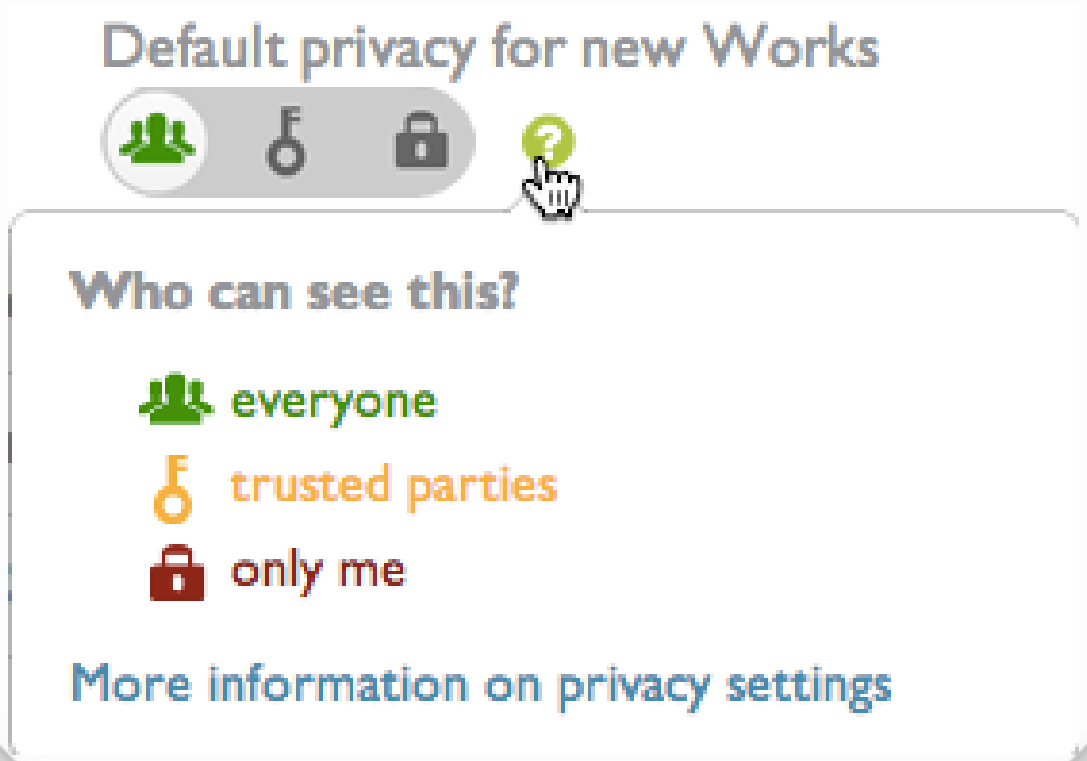
Registration is easy. Signing up for an ORCID iD only takes seconds. Then, enhance your ORCID record with your professional activities and begin to use your ORCID iD as you submit publications, apply for grants, and in any research workflow to ensure you get credit for your work.

Register for an ORCID iD



You control the privacy

You determine what, how, and with whom the information in your ORCID record is shared.



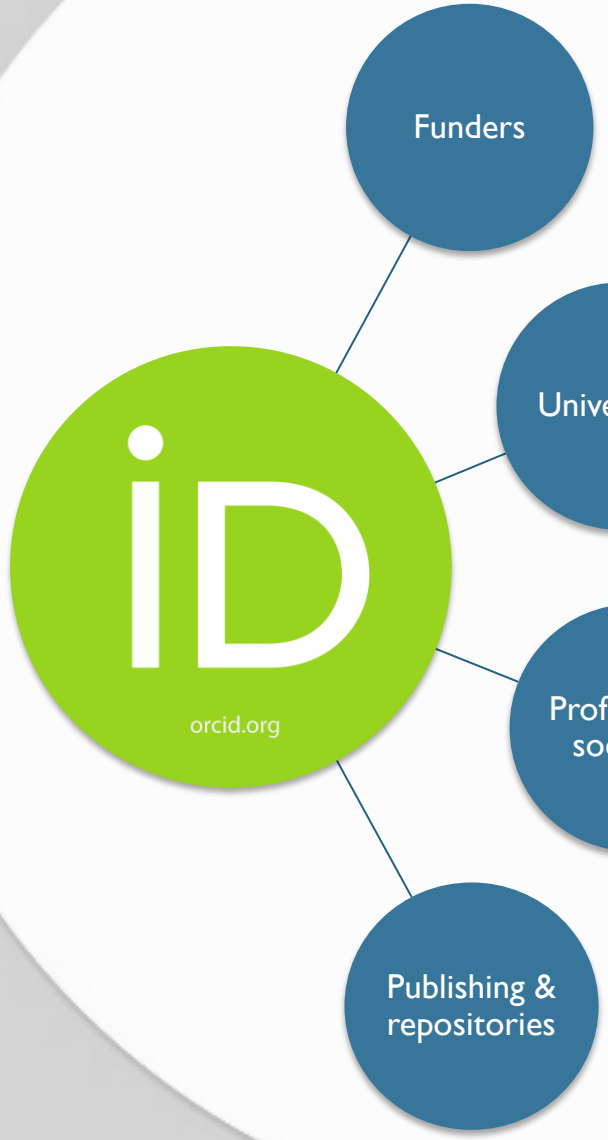
For benefits to be realized…

Researchers must claim and use ORCID iDs

Research information processes and systems must embed ORCID iDs and link back with the ORCID Registry

Benefits to Researchers

Improve discoverability & reduce repetitive data entry



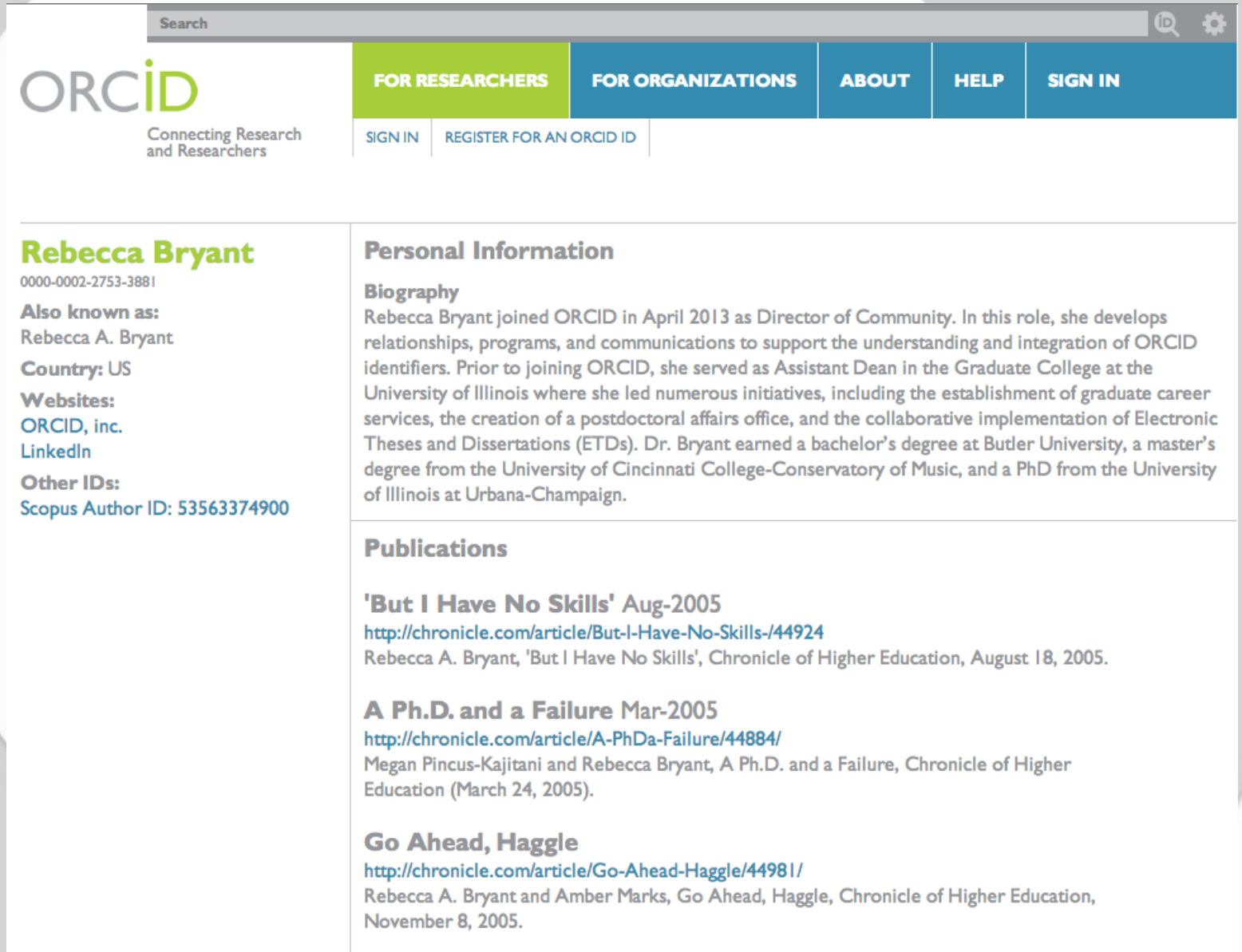
- Funders are embedding ORCID identifiers in their grant submission systems and awardee databases

- Opportunities for integration with:
  - Researcher profile systems
  - Institutional repositories
  - Grants & contracts
  - HR systems
  - Safety/research conduct training & compliance

- Associations are integrating into membership renewal, publishing and meeting registration processes

- Publishers are integrating into manuscript submission and author/reviewer databases
- Repositories linking with deposition, search and updating
- Both are linking internal ID with ORCID record

Reduce time-consuming data entry & activity reporting



Eliminate name ambiguity

Soichi Tokizane

0000-0003-1236-1930

Also known as:
時実　象一

Country: JP

Other IDs:
Scopus Author ID: 8144570900

Mogens Sandfær

0000-0001-8436-5346

Also known as:
M. Sandfaer
M. Sandfær
Mogens Sandfær

Country: DK

Websites:
My LinkedIn profile

Other IDs:
Scopus Author ID: 34168257000

An illustrative example: **Jens Åge Smærup Sørensen**

J. Å. S. Sørensen	J. Åge S. Sørensen	J. Åge Smærup Sørensen
J. Aa. S. Sørensen	J. Aage S. Sørensen	J. Aage Smaerup Sørensen
J. Å. S. Sorensen	J. Åge S. Sorensen	J. Åge Smarup Sorensen
J. Aa. S. Sorensen	J. Aage S. Sorensen	J. Aage Smarup Sorensen
J. Å. S. Soerensen	J. Åge S. Soerensen	J. Åge Smaerup Soerensen
J. Aa. S. Soerensen	J. Aage S. Soerensen	J. Aage Smaerup Soerensen
Jens Å. S. Sørensen	Jens Åge S. Sørensen	Jens Åge Smærup Sørensen
Jens Aa. S. Sørensen	Jens Aage S. Sørensen	Jens Aage Smaerup Sørensen
Jens Å. S. Sorensen	Jens Åge S. Sorensen	Jens Åge Smarup Sorensen
Jens Aa. S. Sorensen	Jens Aage S. Sorensen	Jens Aage Smarup Sorensen
Jens Å. S. Soerensen	Jens Åge S. Soerensen	Jens Åge Smærup Soerensen
Jens Aa. S. Soerensen	Jens Aage S. Soerensen	Jens Aage Smaerup Soerensen

And on and on it goes …

2. Connect your ORCID iD

IMPORT RESEARCH ACTIVITIES

X

ORCID has been working with many member organizations to make it easy to connect your ORCID iD, and import information from their records. Choose one of the imports wizards to get started.

Scopus to ORCID

Import your Identifier, profile and publications. The wizard helps you find the correct Scopus profile and to confirm your publications. You can then import the identifier and list of publications into ORCID. Any changes you make will be submitted to the Feedback team to update your Scopus profile.

CrossRef Metadata Search

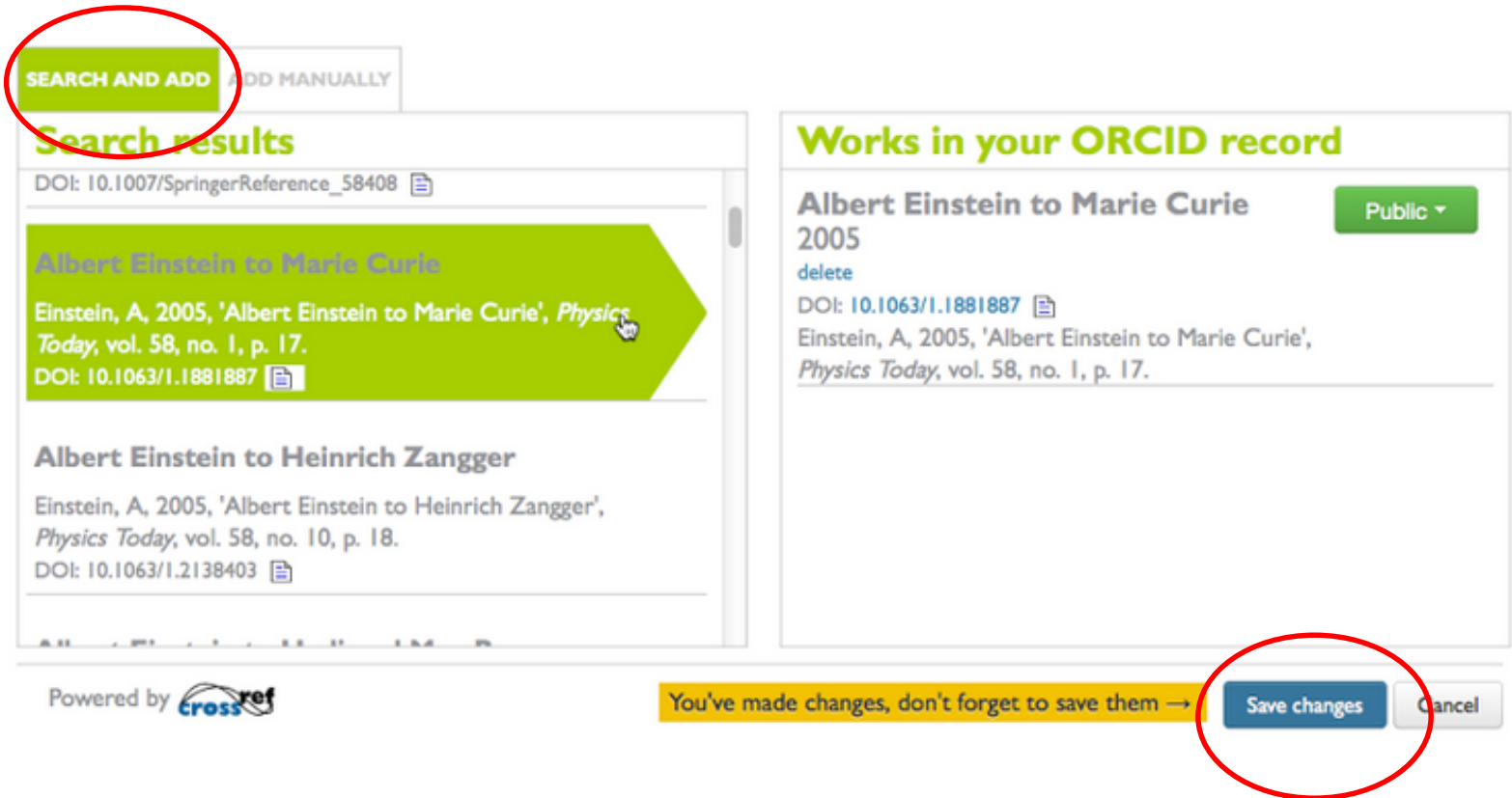
Search CrossRef's comprehensive metadata on journal articles, conference proceedings and monographs. Easily add search results to your ORCID profile.

Don't see what you are looking for?

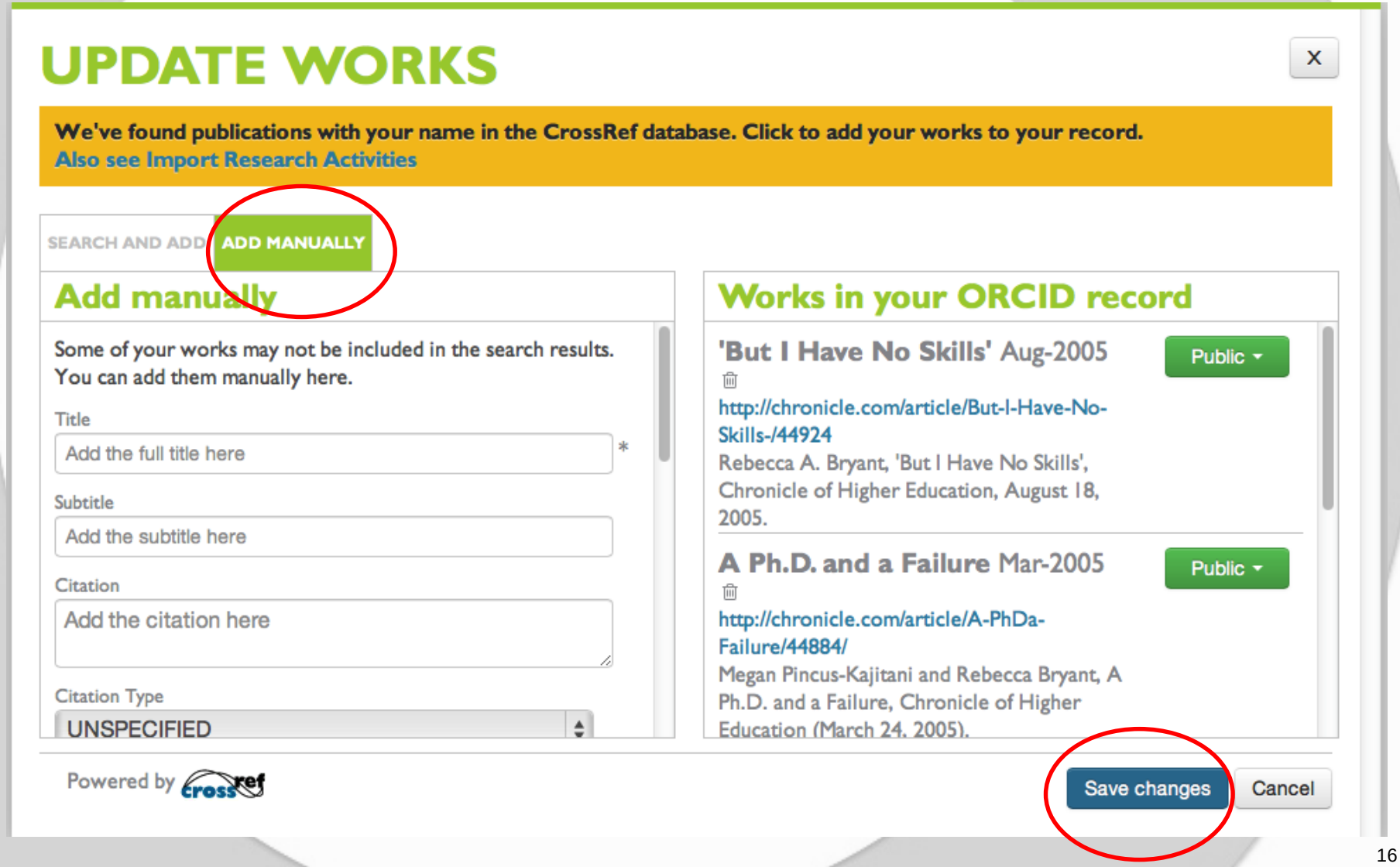
2. Connect your ORCID iD: search and add works

Search and Add Works

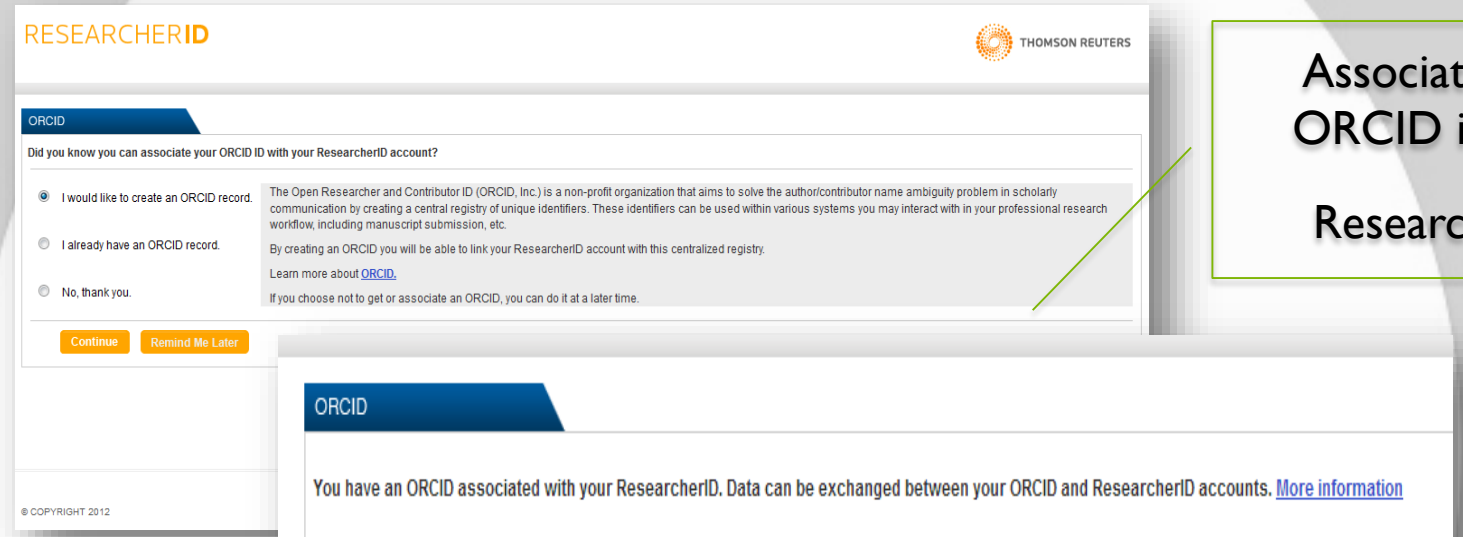
To add works click the Update link under the Works heading in your ORCID Record. Search and add is the default method and you should see a list of publications associated with your name in the left column of the Update Works window. The listed works are the search results of a CrossRef search on your name. To add a publication from this list to your profile just click on it. It will move to the Works in your ORCID record column on the right and you can save it by clicking Save changes in the bottom right corner. If you have already added works to your record, they will be listed in the right column.



2. Connect your ORCID iD: manually add works



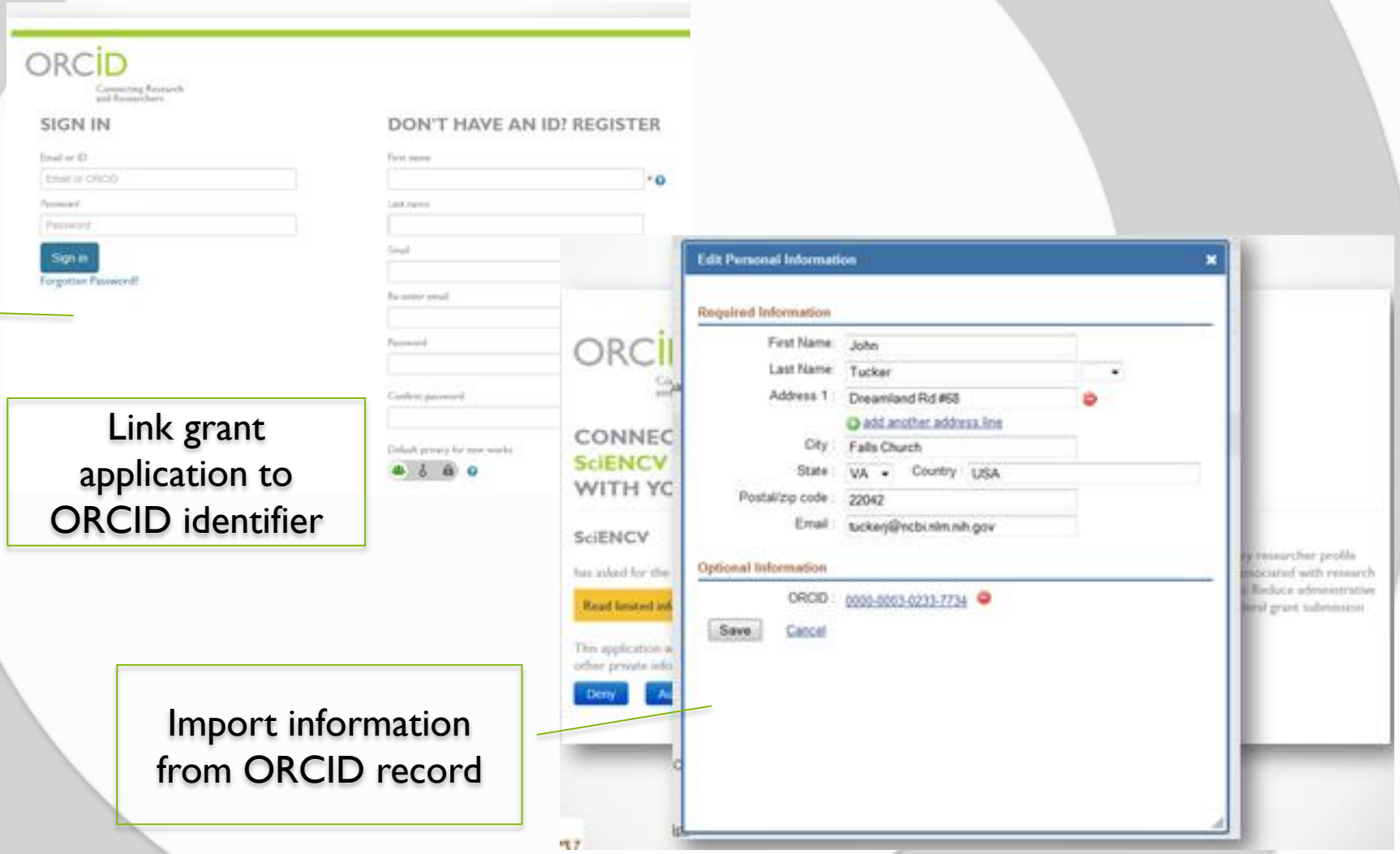
2. Connect your ORCID iD: link to other identifiers



Associate your ORCID iD with ResearcherID

Exchange profile and/or publication data between ORCID and ResearcherID

3. Use your iD: grant applications



Link grant application to ORCID identifier

Import information from ORCID record

3. Use your iD: manuscript submission

nature.com

Register now!

Registering for a free nature.com account allows you to select access to breaking news stories, new research articles, and more. Your account will allow you to access your online content and manage your subscriptions. Please see our privacy policy and use of cookies.

(Fields marked with a * are required.)

Create or link to your ORCID record *[What's this?]*

ORCID
Connecting Research and Researchers

CONNECTING
Nature Publishing Group
WITH YOUR ORCID RECORD

Nature Publishing Group

has asked for the following access to your ORCID Record

Read limited info from your ORCID Record

This application will not be able to see your ORCID password, or other private info in your ORCID Record

Deny Authorize

3. Use your ORCID iD: linking to datasets

You can now link your ORCID iD with your data, enabling you to display your datasets in your ORCID profile.

New ORCID-integrated data citation tool

Posted May 13, 2013 by Gudmundur Thorisson & filed under Uncategorized.

We are pleased to announce the beta launch of a new service for searching and claiming works in DataCite:
http://datacite.labs.orcid-eu.org

The tool enables users to search the DataCite Metadata Store for their works, and subsequently to add (or claim) those research outputs – including datasets, software, and other types – to their ORCID profile. This should increase the visibility of these research outputs, and will make it easier to use these data citations in applications that connect to the ORCID Registry – ImpactStory is one of several services already doing this.

The new service also provides formatted citations in several popular citation styles, supports COinS, links to related resources, and displays the attached Creative Commons license where this information is available. In addition to datasets, the DataCite Metadata Store of course also contains many text documents from academic publishers and services such as figshare or PeerJ

ODIN
ORCID and DataCite Interoperability Network

Recent Posts

- New ORCID-integrated data citation tool May 13, 2013
- Registration and programme for Codesprint and 1st year conference March 21, 2013
- Save the date: ORCID Codefest and other events in Oxford May 23-24 March 12, 2013
- Dates set for ODIN codesprint and 1st year conference February 19, 2013
- ANDS publishes conference paper on ODIN February 7, 2013

RSS - Posts

3. Use your iD: IR / CRIS Integration

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- Honours, Awards & Prizes

Grants
- Principal Investigator

Bibliometrics

Contact Information

Tel: 3921 2921

Office: KTC 1004

Mr Palmer, David Townsend 宗樹朝

Title Associate University Librarian (Digital Strategies & Technical Services)
Principal Investigator, The HKU Scholars Hub

Dept: University Libraries

Curriculum Vitae Download

Research Interests: (click to check for cognate researchers)
- Institutional Repositories
- Bibliometrics
- Open Access

My URLs:
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- Google Scholar Citations
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Palmer, David T
Palmer, D
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The University of Hong Kong ORCID Record Creation

In October 2013, The University will create ORCID records for HKU faculty that now have a HKU ResearcherPage in The HKU Scholars Hub – usually staff with UGC status of A ~ I, sometimes O. These faculty could choose to opt-out and no ORCID will be created for them. If you already have an ORCID record, please click "Provide Existing ORCID" to allow us to associate your HKU ResearcherPage with your ORCID identifier.

If you prefer to manually create your own ORCID record, you may click on, "Go to ORCID, Manually Create". After you do so, could you please return to this page, and click on "Provide Existing ORCID", and input your new ORCID iD there.

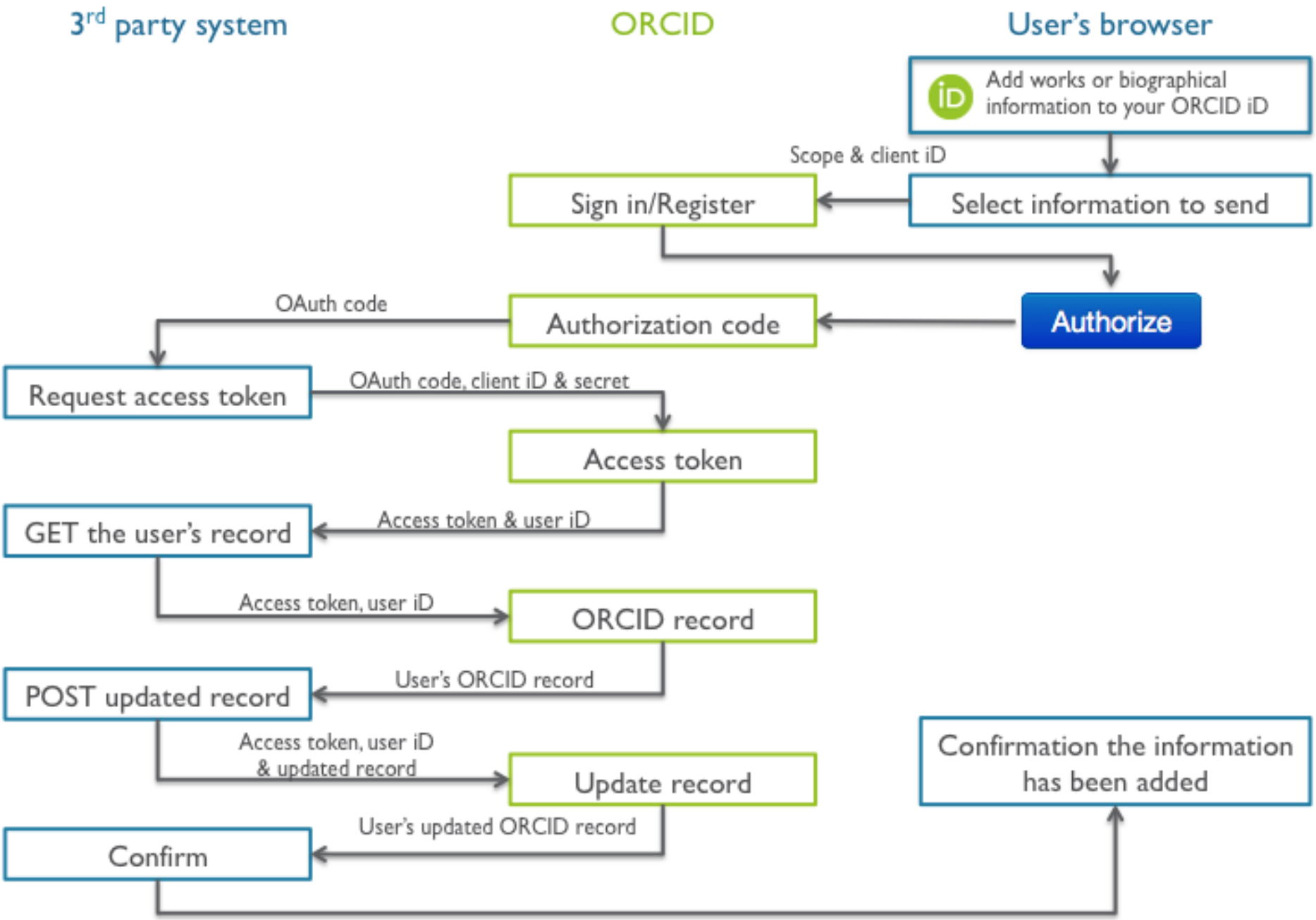
Other HKU faculty and students wishing an ORCID record can also go to ORCID and manually create one for themselves.

Please note that publishers have begun asking for ORCID identifiers during the manuscript submission process, and there are several benefits to getting an ORCID iD, which will follow you throughout your scholarly career. For more information visit http://hub.hku.hk/orcid/about.jsp.

Provide Existing ORCID | Opt-Out of ORCID | Go to ORCiD. Manually Create

(You will be prompted for your HKU Portal username/pin with a simple form to complete the process)

Add information to a user's ORCID record



IR → CRIS (Current Research Information System)

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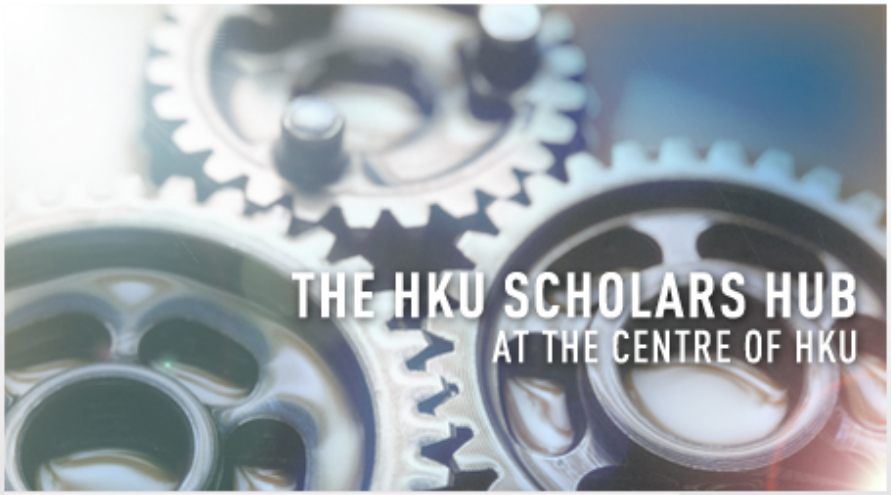

The HKU Scholars Hub is the institutional repository of The University of Hong Kong. As a key vehicle of HKU's Knowledge Exchange Initiative, The Hub strives to make HKU authors and their research very visible, with the goal of increasing all forms of collaboration.

Do you want to see your publications in the Hub?

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QUICK SEARCH OF THE HUB

Search the author, title, abstract and series fields.

SEARCH

FEATURED SCHOLAR

Professor Leung, WK

- Associate Dean Research and Discovery

Research Interests:

- Effects of altered human oral physiology on the corresponding microbial ecology.
- Human periodontal microbial

HUB NEWS

Sep 2013: Sage Open. Pre-paid article processing charges for HKU authors!

Sep 2013: Hub lower level pages redesigned.

Aug 2013: Upgraded to DSpace 1.8.2 with DSpace-CRIS.

RELEVANT LINKS

- HKU's Top 1%
- HKU Authors: Open Access Publishing
- Usage Stats & Downloads
- HKU most cited articles in Scopus
- HKU research on Web of Science
- HKU Research & Scholarship
- HKU Libraries OA Policy

Increasing Access to Results of (US) Federally Funded Scientific Research

-- Office of Science & Technology Policy (OSTP)

Publishers (reported by AAP)

* CHORUS – Clearinghouse for Open Research of the United States

Libraries & Universities (ARL, AAU & APLU)

* SHARE – Shared Access Research Ecosystem

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- Web of Science: 5 Related Records

Item Statistics (The Hub)

Appears in Collections:
- Community Medicine: Journal/Magazine Articles

Article: Understanding Australia's influenza pandemic policy on the strategic use of the antiviral drug stockpile

Basic View | Metadata View | XML View

Title Understanding Australia's influenza pandemic policy on the strategic use of the antiviral drug stockpile

Authors
McCaw, JM[4]
Wood, JG[5]
McBryde, ES[3 4]
Nolan, TM[4]
Wu, JT[2]
Lipsitch, M[1]
McVernon, J[4]

Issue Date 2009

Publisher Australasian Medical Publishing Company Pty Ltd. The Journal's web site is located at http://www.mja.com.au

Citation Medical Journal Of Australia, 2009, v. 191 n. 3, p. 136-137 *[How to Cite?]*

Abstract Targeted post-exposure prophylaxis represents a more efficient use of the stockpile than treatment alone.

ISSN 0025-729X
2012 Impact Factor: 2.853
2011 SCImago Journal Rankings: 0.151

PubMed Central ID PMC3073016

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References
References in Scopus
Author Affiliations
1. Harvard School of Public Health
2. The University of Hong Kong
3. Royal Melbourne Hospital
4. University of Melbourne
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9
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Abstract

Background. Salvianolic acid B (Sal B) is one of the most bioactive components of Salvia miltiorrhiza, a traditional Chinese herbal medicine that has been commonly used for prevention and treatment of cerebrovascular disorders. However, the mechanism responsible for such protective effects remains largely unknown. It has been considered that cerebral endothelium apoptosis caused by reactive oxygen species including hydrogen peroxide (H2O2) is implicated in the pathogenesis of cerebrovascular disorders. Methodology and Principal Findings. By examining the effect of Sal B on H2O2-induced apoptosis in rat cerebral microvascular endothelial cells (rCMECs), we found that Sal B pretreatment significantly attenuated H2O2-induced apoptosis in rCMECs. We next examined the signaling cascade(s) involved in Sal B-mediated anti-apoptotic effects. We showed that H2O2 induces rCMECs apoptosis mainly through the PI3K/ERK pathway, since a PI3K inhibitor (LY294002) blocked ERK activation caused by H2O2 and a specific inhibitor of MEK (U0126) protected cells from apoptosis. On the other hand, blockage of the PI3K/Akt pathway abrogated the protective effect conferred by Sal B and potentated H2O2-induced apoptosis, suggesting that Sal B prevents H2O2-induced apoptosis predominantly through the PI3K/Akt (upstream of ERK) pathway. Significance. Our findings provide the first evidence that H2 O2 induces rCMECs apoptosis via the PI3K/MEK/ERK pathway and that Sal B protects rCMECs against H2O2-induced apoptosis through the PI3K/Akt/Raf/MEK/ERK pathway. 2007 Liu et al.

ISSN

1932-6203
2012 Impact Factor: 3.73
2011 SCImago Journal Rankings: 0.519

PubMed Central ID

PMC2117346

ISI Accession Number ID

WOS:000207459600009

Funding Agency	Grant Number
Research Grant Council of Hong Kong	HKU 7636/05M
Hong Kong Baptist University	FRG/06-07/I-07
	FRG/06-07/II-43

Funding Information:

This work was supported by a grant (HKU 7636/05M) from the Research Grant Council of Hong Kong awarded to Dr. J.D. Huang, and was also supported by grants (FRG/06-07/I-07 and FRG/06-07/II-43) from Hong Kong Baptist University awarded to Dr. M. Li. The funders had no roles in the design and conduct of the study, in the collection, analysis, and interpretation of the data, and in the preparation, review, or approval of the manuscript.

References

References in Scopus

Grants

Role of kinesin-mediated intracellular transportation in Alzheimer's Disease

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参考文献来自Scopus

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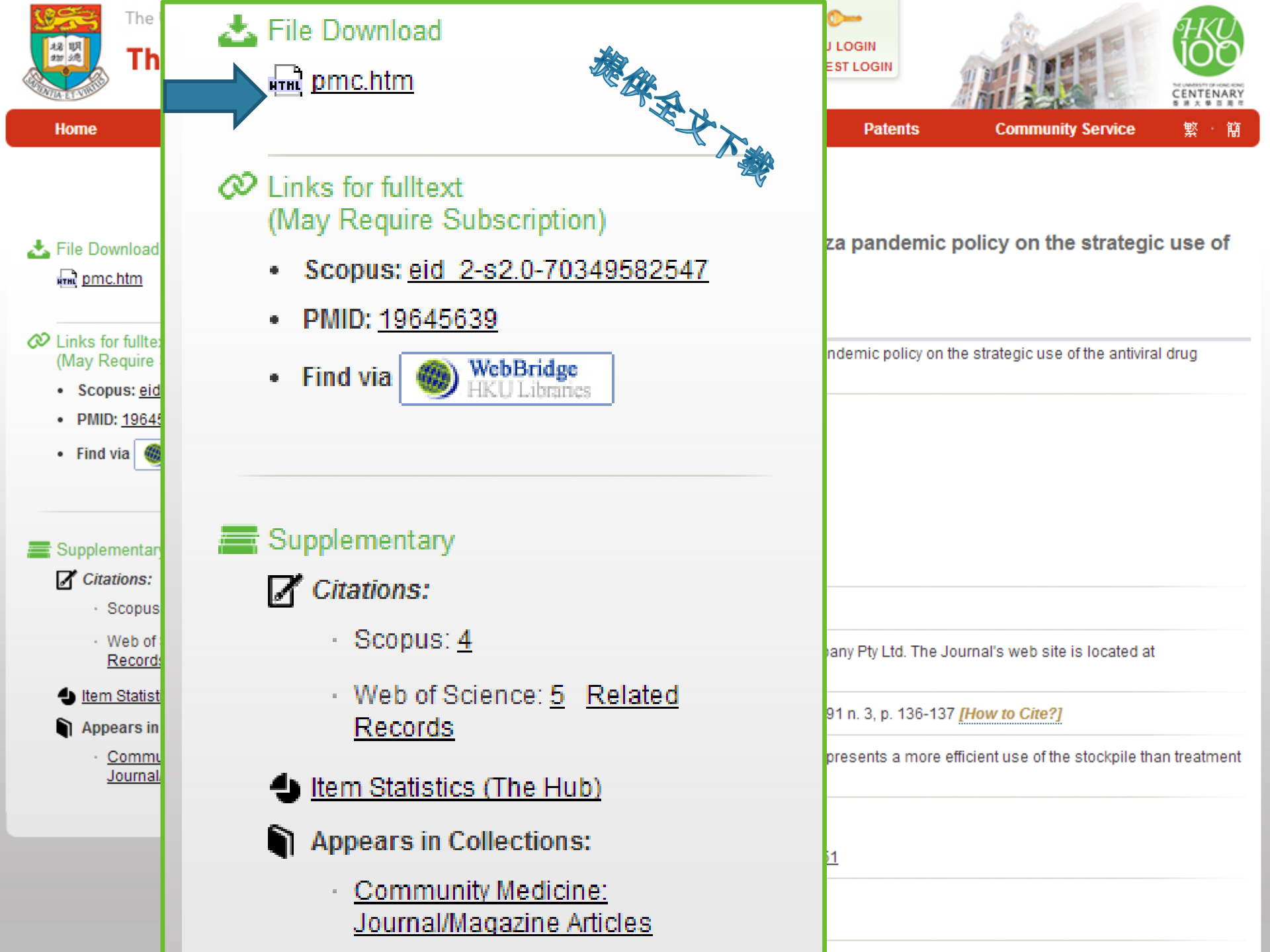
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Citations:
Scopus: 4
Web of Science: 5 Related Records
文章级计量信息 (Article Level Metrics) 引用次数
Item Statistics (The Hub)
Appears in Collections:
Community Medicine: Journal/Magazine Articles
选择性计量信息 (Alt-metrics) 查阅及下载次数

➔ Dspace - CRIS

- Funded by HKU Office of Knowledge Exchange (KEO)
- All new Hub features ➔ Dspace community
  - ➔Rel. 3.0 and future releases
- Looking for interested collaborators, testers & adopters
  - ➔http://cilea.github.com/dspace-cris/index.html

- 项目由港大知识交流办公室资助
- 新功能由Dspace提供
- 3.0及最新版更多案例
- http://cilea.github.com/dspace-cris/index.html

Final thoughts

- Open, non-profit, community driven organization
- It's free!
- You control privacy
- Maintain a single identifier that connects with other systems
- Get credit for ALL of your research
- iD follows you throughout your career
- Less time (re)entering data
- More time available to conduct research

引用文献

Palmer, DT. (2011). *Knowledge Exchange: A Strategy for Open Access Success at The University of Hong Kong*. Chinese Journal of Library and Information Science (CJLIS). 4(1), 81-94.

- http://hub.hku.hk/handle/10722/145500

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- http://hub.hku.hk/handle/10722/191175