Researcher ID
A New Way to Address Author Ambiguity

THOMSON REUTERS

We Listen to our Customers!

".. I would prefer to see something like a **unique identifier for people** (so I can still get all of an author's work even if I don't know his professional history) .."

"Every author should have a **unique identifier in order to retrieve unequivocally** his/her articles."

"For certain people to have an identifier so that you can uniquely identify…some people even change names when they get married. Then when you do all this ranking, you lose the first part of their lives .. I think one could also include web page. Email. All the personal details. Yes. Address. Email and web page. **I think that can be quite good. It's like a business card… "**

".. what is truly needed to more easily narrow author searches is for **all authors to have unique identifiers,..** Thus, rather than searching through all the "J. Lee" entries to find only the papers by the investigator I am searching, one could just enter J. Lee's unique identifier (say, 002678943) and immediately find all the papers by Dr. Lee. **I believe that Thomson Scientific has enough pull at this point to get all the journals to start requiring authors to have unique identifiers in order to facilitate future searches."**

ResearcherID – The Concept

- A registry that assigns a researcher a unique persistent identification number as well as collects contact information about the researcher.
- A friendly web interface — known as ResearcherID.com — provides a secure environment that allows the researcher to:
  - Register
  - Share their profile and scholarly output
  - Find colleagues around the world for collaboration

What is Researcher ID?

- www.researcherid.com
- Website for creating a unique researcher ID number
- Build a publication list identifying your work
- Make your profile public or private
- Generate citation metrics including:
  - H-index
  - Citation distribution per year
  - Total Times Cited count
  - Average Times Cited

ResearcherID Registration

Access Web of Science database via interaktif library portal & create your ResearcherID account

1. Access Library Website :

   http://www.umlib.um.edu.my

2. Login interaktif Library Portal: with your member/staff card number, start with X ……..

3. Click Databases

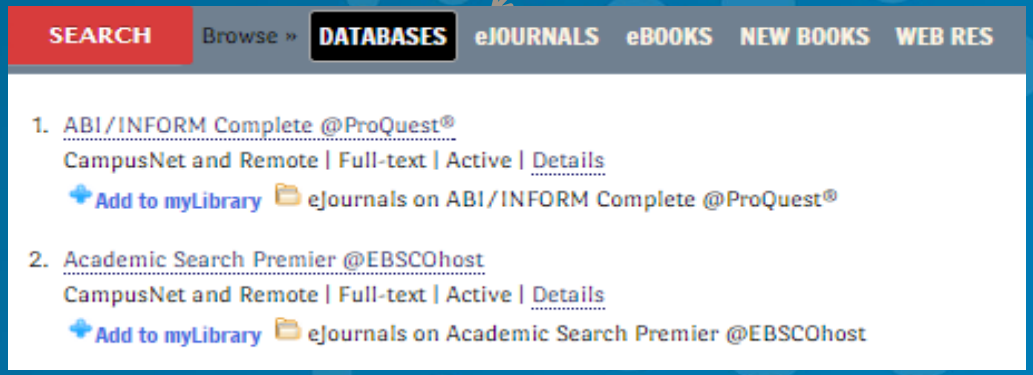
4. Scroll down the list and choose Web of Science

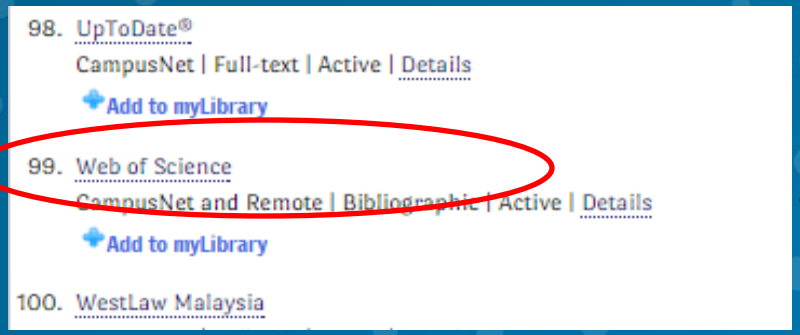
5. Click Web of Science

1. http: //www.umlib.um.edu.my

2. Input X…….. number in your member/staff card

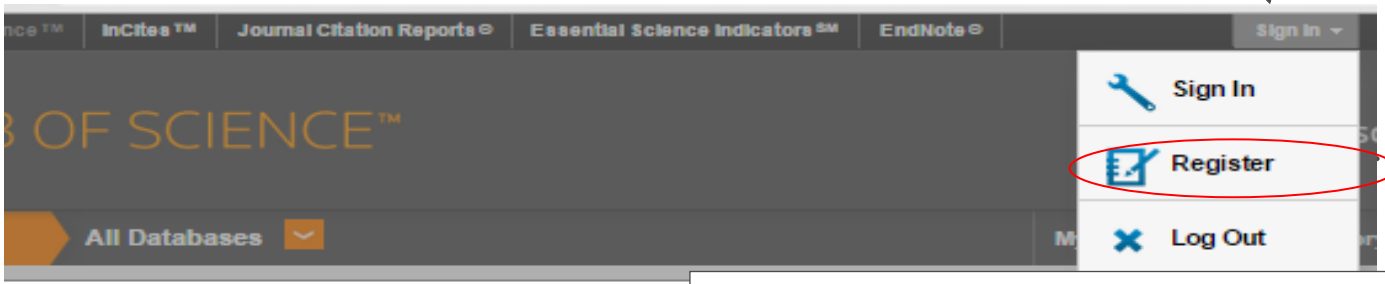
3. Click on Databases

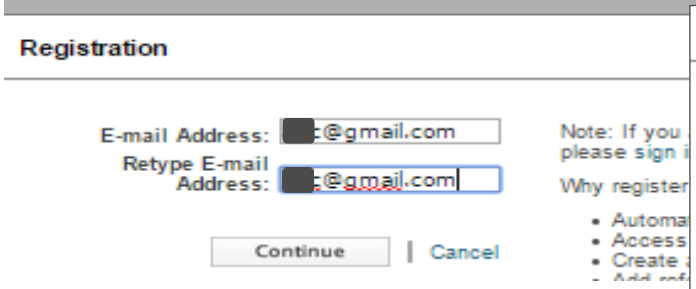


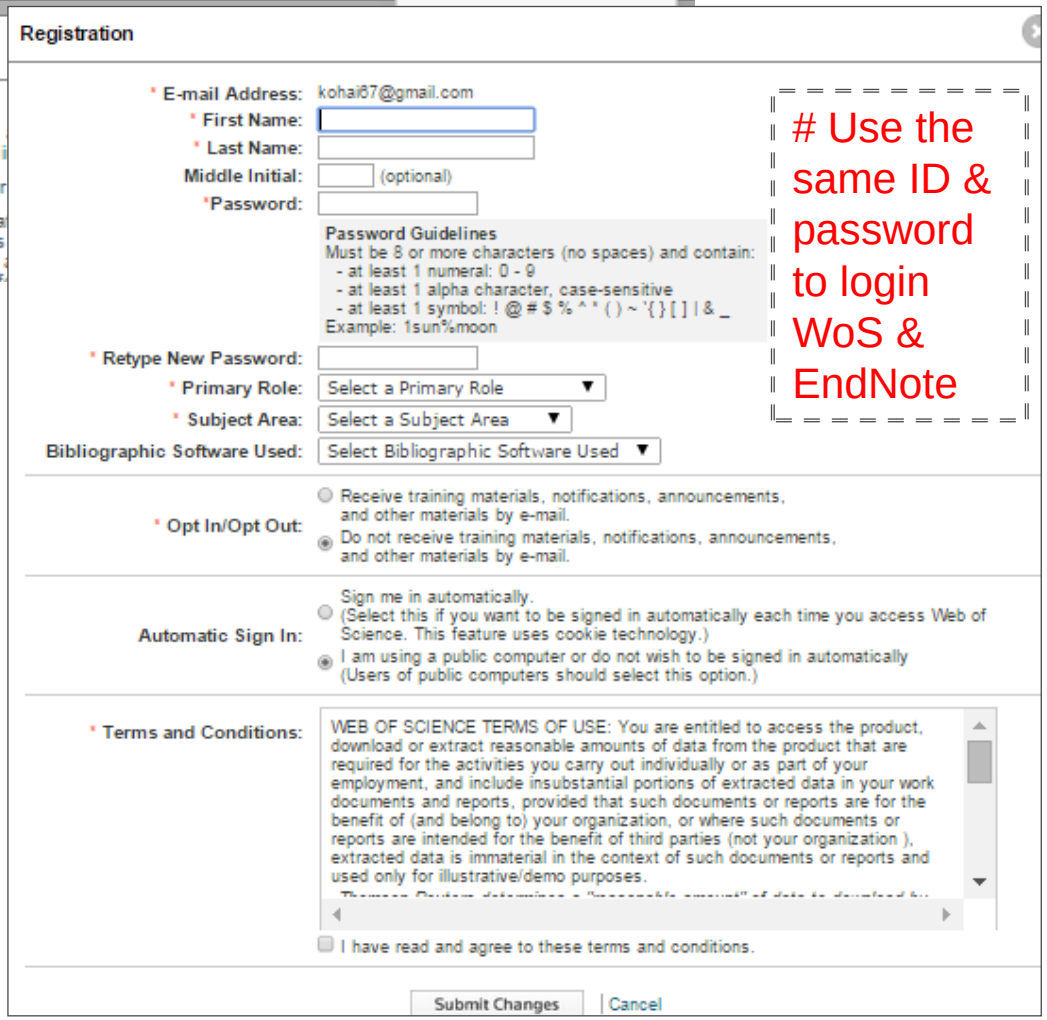


4 & 5. Scroll down the list to Web of Science (arranged in alphabetically order)

6. Click on Sign in & select Register. Input your email & press continue

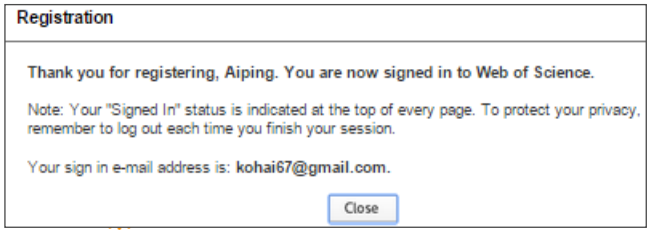






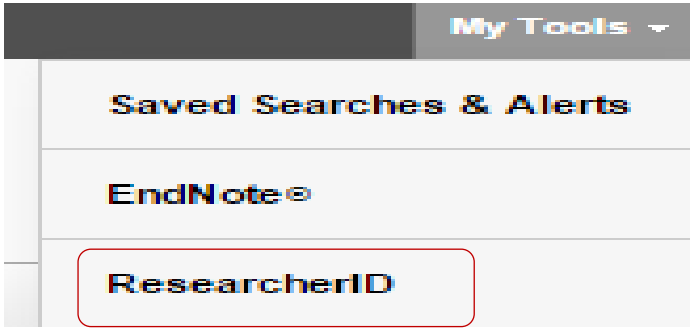
Use the same ID & password to login WoS & EndNote

7. Complete the registration form & submit.



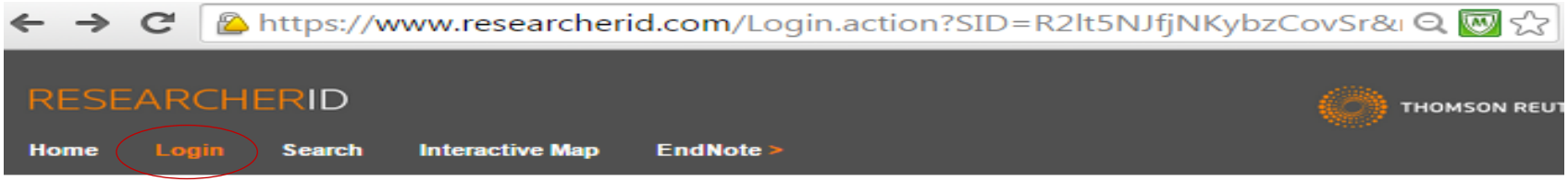
8. How to Login ?
a. Web of Science Database
b. www.researcherid.com

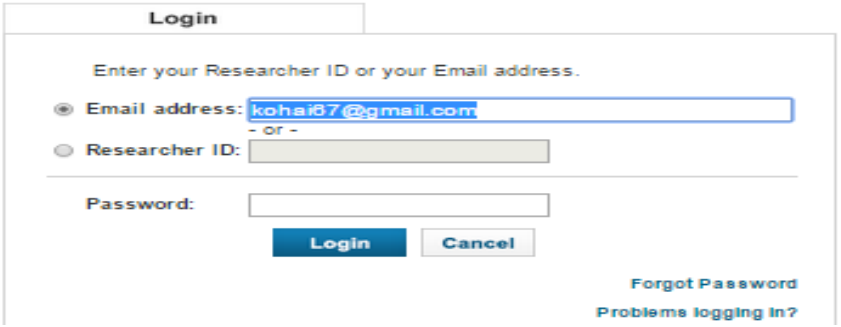
a. From Web of Science database, Click on *My Tools* & select *ReseacherID*.....



b. Login via

http://www.researcherid.com





After you login, you will be able to update your profile information (registered members only).

Note: *ResearcherID*, *Web of Science*™, and *EndNote*™ (all offerings from Thomson Reuters) share login credentials. More information.

9. Fill in the require fields to confirm your registration

Registration

To register with ResearcherID.com, complete the * required fields below. We will e-mail you a confirmation link.

Hello, Aiping. Please read this important message.

Using your e-mail address, we have detected that you have previously registered with one of the following Thomson Reuters offerings: Web of Science or EndNote, or Thomson Innovation. We have filled in some of the fields below using information you have provided. For your convenience, these products use the same login e-mail and password. After registering, you will be able to login and change your e-mail or password using the Manage Profile option.

First/Given Name: Aiping *

Last/Family Name: Xu *

Middle Initials:

E-mail Address: kohai67@gmail.com *

Name: Enter your name. This will be displayed on your profile page.

E-mail address: Enter your Email address so ResearcherID.com can contact you. This will be kept private by default.

Institution: *

Sub-organization / Department: Add

Address Line 1: *

Address Line 2:

City: *

County/State/Province:

Zip/Postal Code:

Country/Territory: Select a Country / Territory: *

Institution: Enter the name institution at which you work. Please spell out the name. If your institution has a commonly known acronym or abbreviation, then put both. For example, State University of New York, SUNY. This will be displayed on your profile page by default.

Mailing Address: This information will be private by default. After registering, you can choose to make this information viewable by visitors to your ResearcherID page.

Password: Your password is editable after you register and login. Once logged in, go to the Manage Profile page.

Security Question: Select a question: *

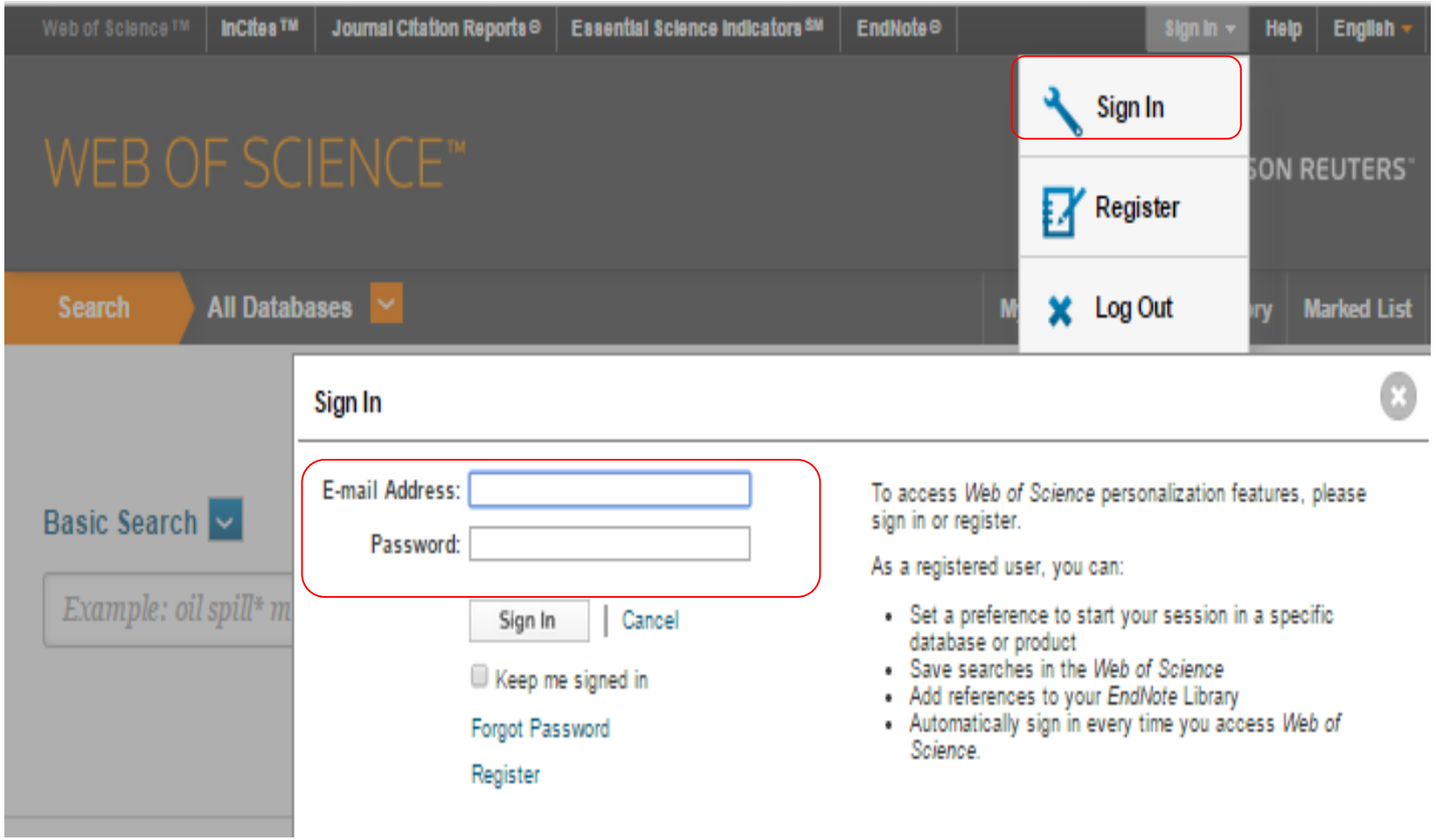
Security Answer: *

Security Question: Select a question and provide an answer. This will be used to verify your identity in case you forget your password.

ResearcherID
Add Publications

Add Publications from Web of Science (WoS) Database

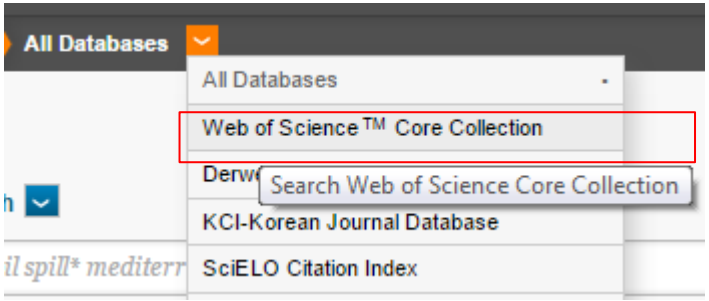
- Sign in with your registered email & password

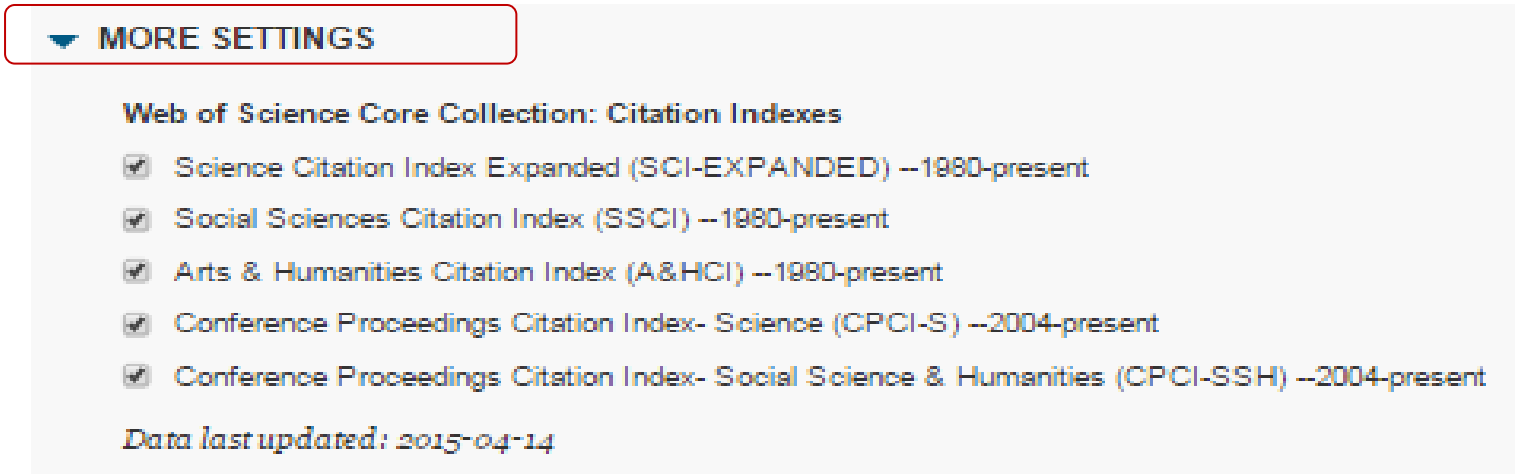


2. Start Searching

i. Select Web of Science Core Collection

ii. Input your search string (Type in your indexed name, choose *'Author'* as search option; IF all your publications published with UM as affiliation, you may ADD 'univ malaya' & choose '*Address*' as search option





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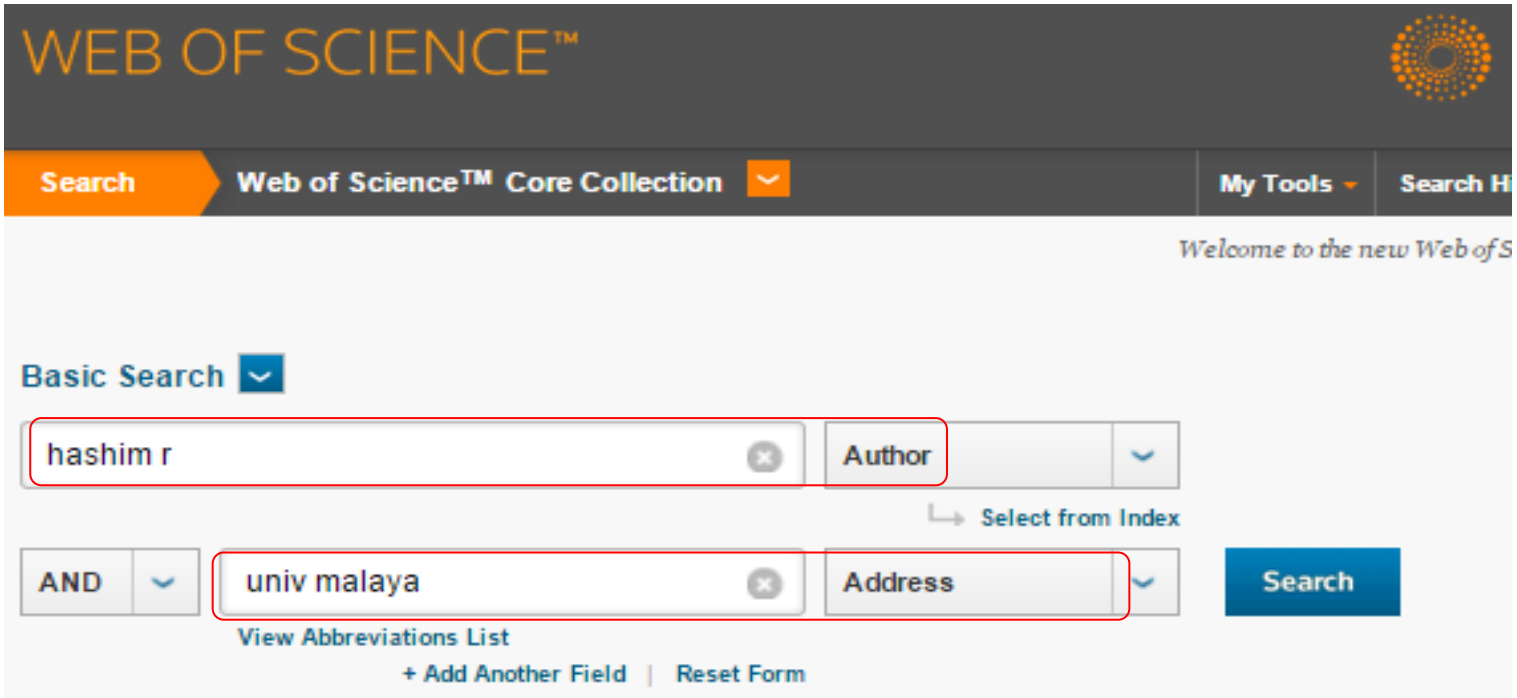
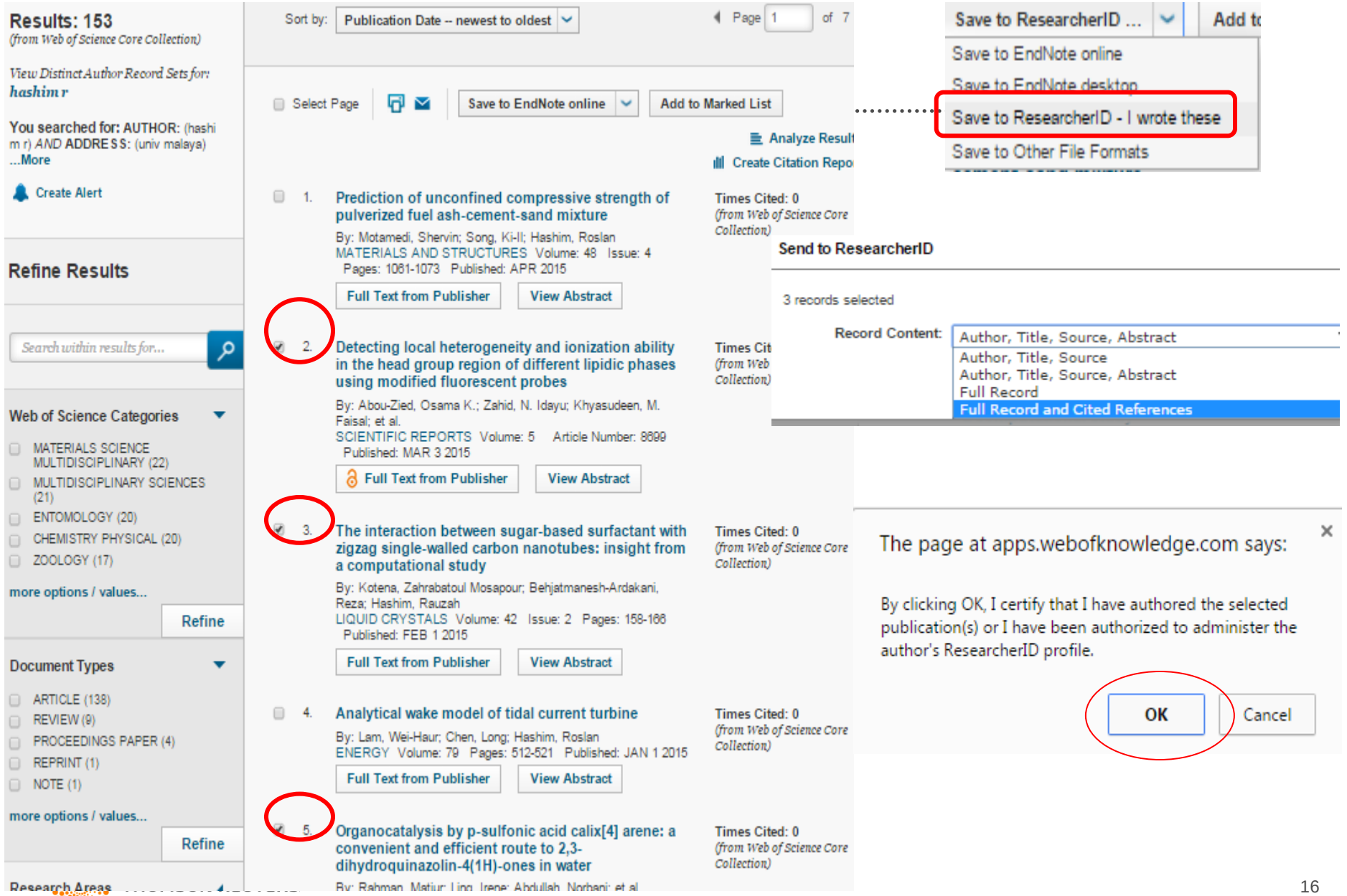
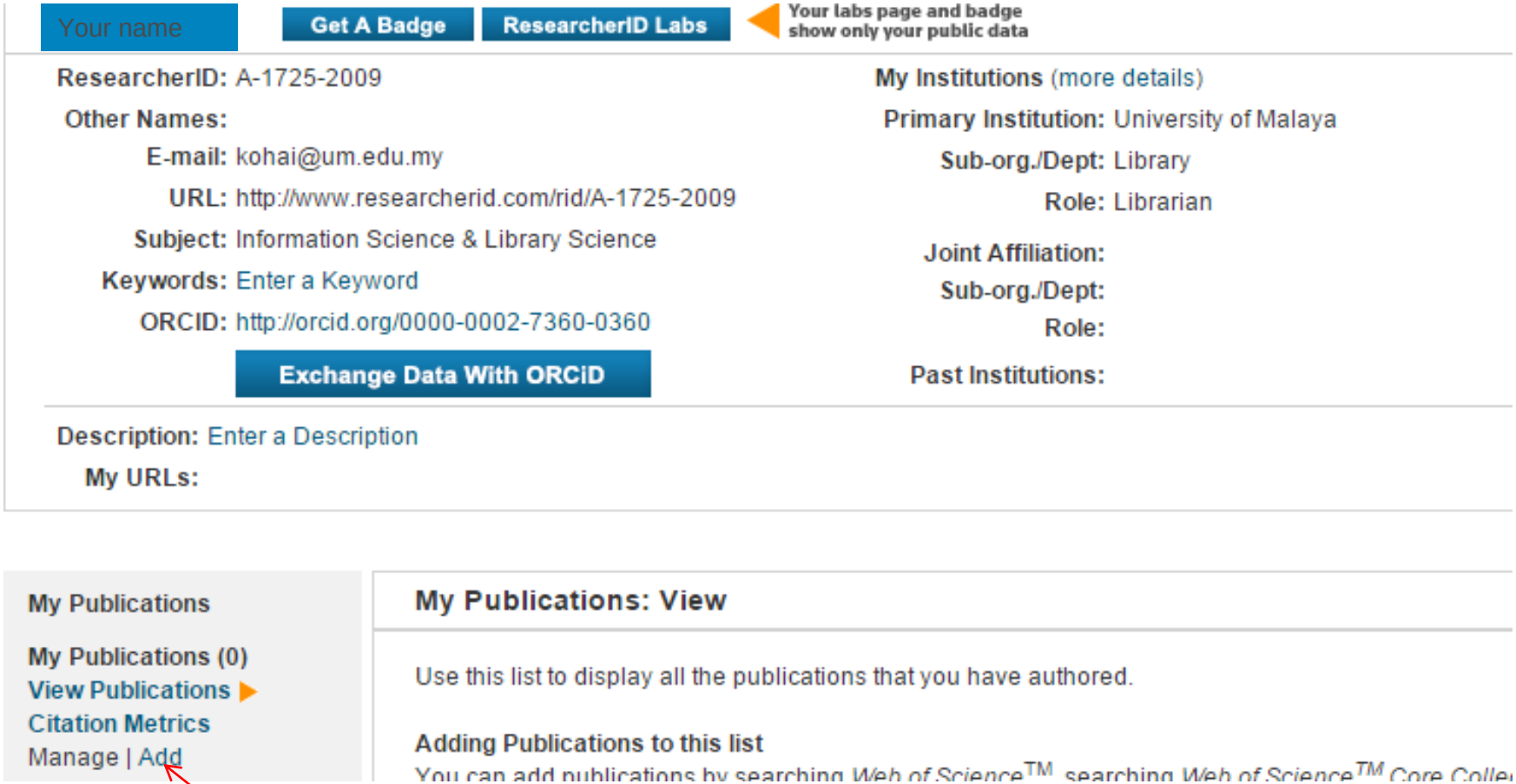


Select Publications & Save Records to Researcher ID

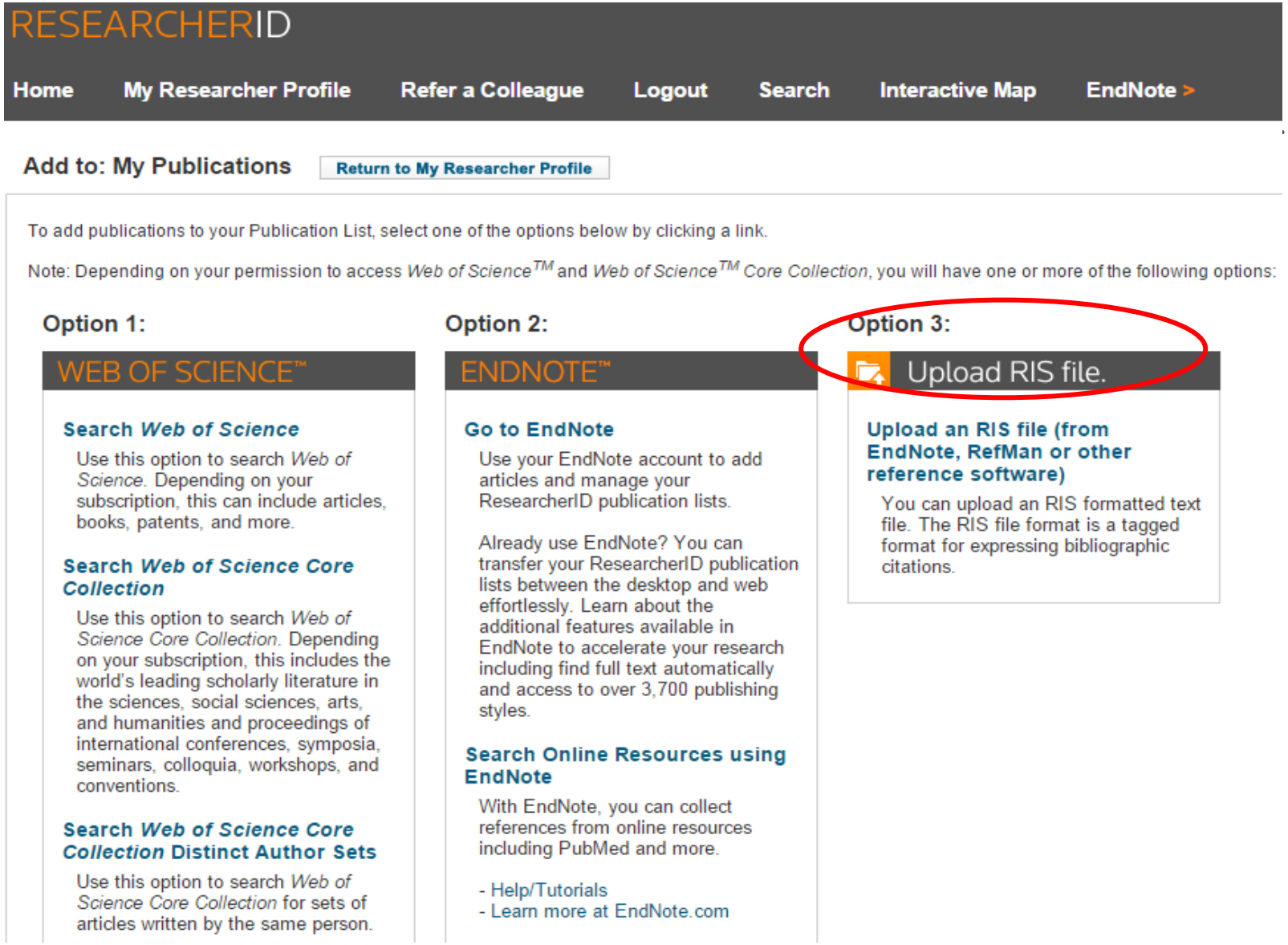


Add Publications from Other Sources



Click Add

Add Publications from Other Sources



RESEARCHERID

Home | My Researcher Profile | Refer a Colleague | Logout | Search | Interactive Map

Add to: My Publications [Return to My Researcher Profile] [Return to Add Menu]

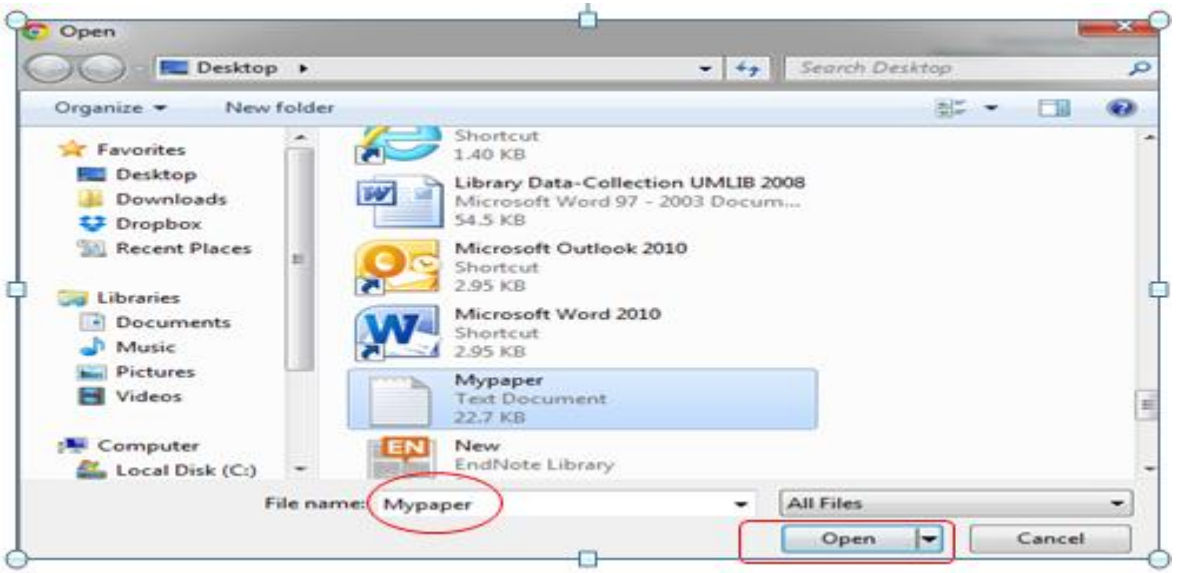
Search *Web of Science* for Articles | Search *Web of Science Core Collection* for Articles | Search *Web of Science Core Collection* f
| Go to *EndNote* | Search Online Resources using *EndNote*

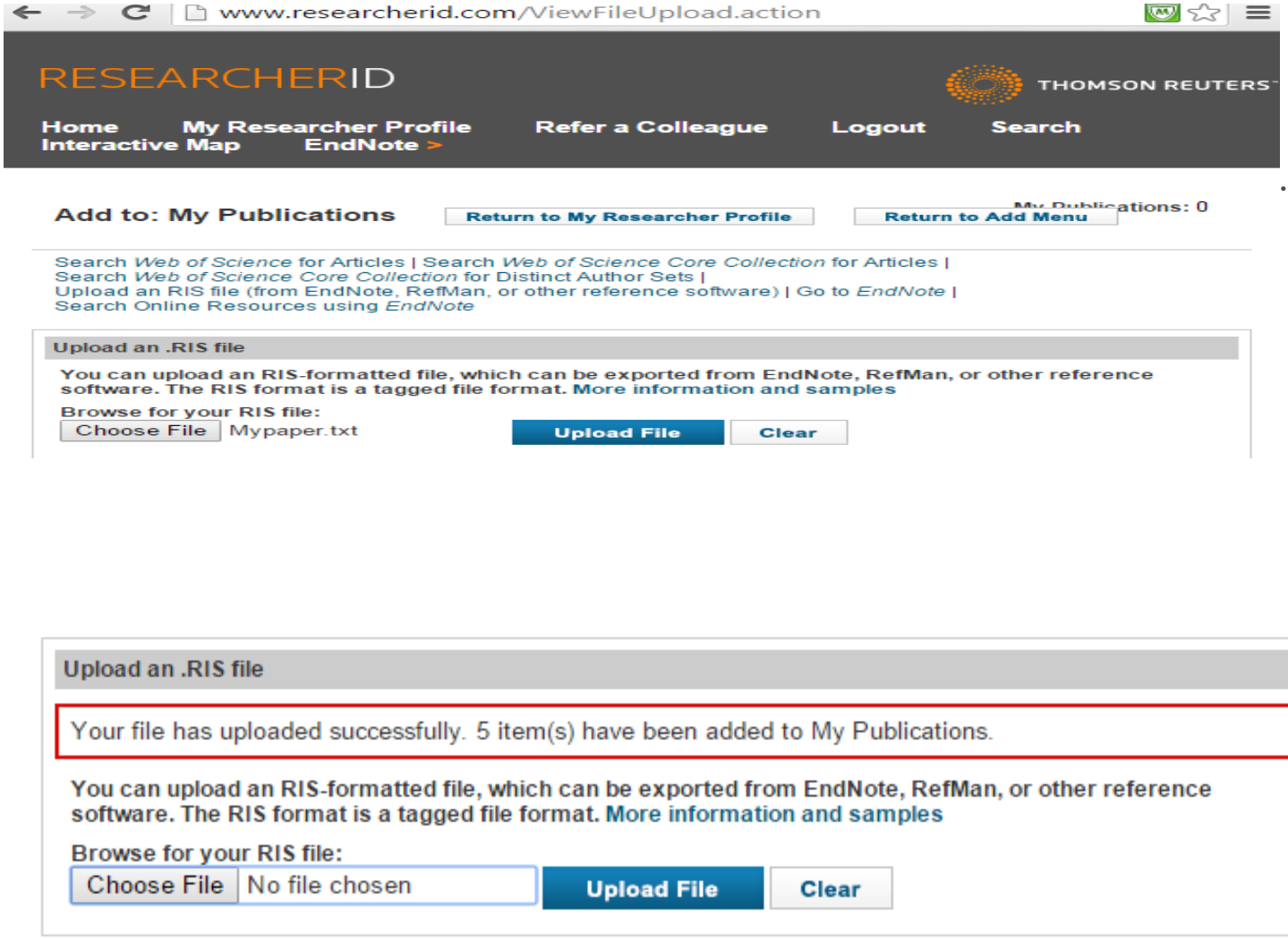
Upload an .RIS file

You can upload an RIS-formatted file, which can be exported from EndNote, RefMan, or other reference software. The RIS fo

Browse for your RIS file:

Choose File | No file chosen [Upload File] [Clear]

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Return to Add Menu
My Publications: 0
Search Web of Science for Articles | Search Web of Science Core Collection for Articles |
Search Web of Science Core Collection for Distinct Author Sets |
Upload an RIS file (from EndNote, RefMan, or other reference software) | Go to EndNote |
Search Online Resources using EndNote
Upload an .RIS file
You can upload an RIS-formatted file, which can be exported from EndNote, RefMan, or other reference software. The RIS format is a tagged file format. More information and samples
Browse for your RIS file:
Choose File
Mypaper.txt
Upload File
Clear
Upload an .RIS file
Your file has uploaded successfully. 5 item(s) have been added to My Publications.
You can upload an RIS-formatted file, which can be exported from EndNote, RefMan, or other reference software. The RIS format is a tagged file format. More information and samples
Browse for your RIS file:
Choose File
No file chosen
Upload File
Clear

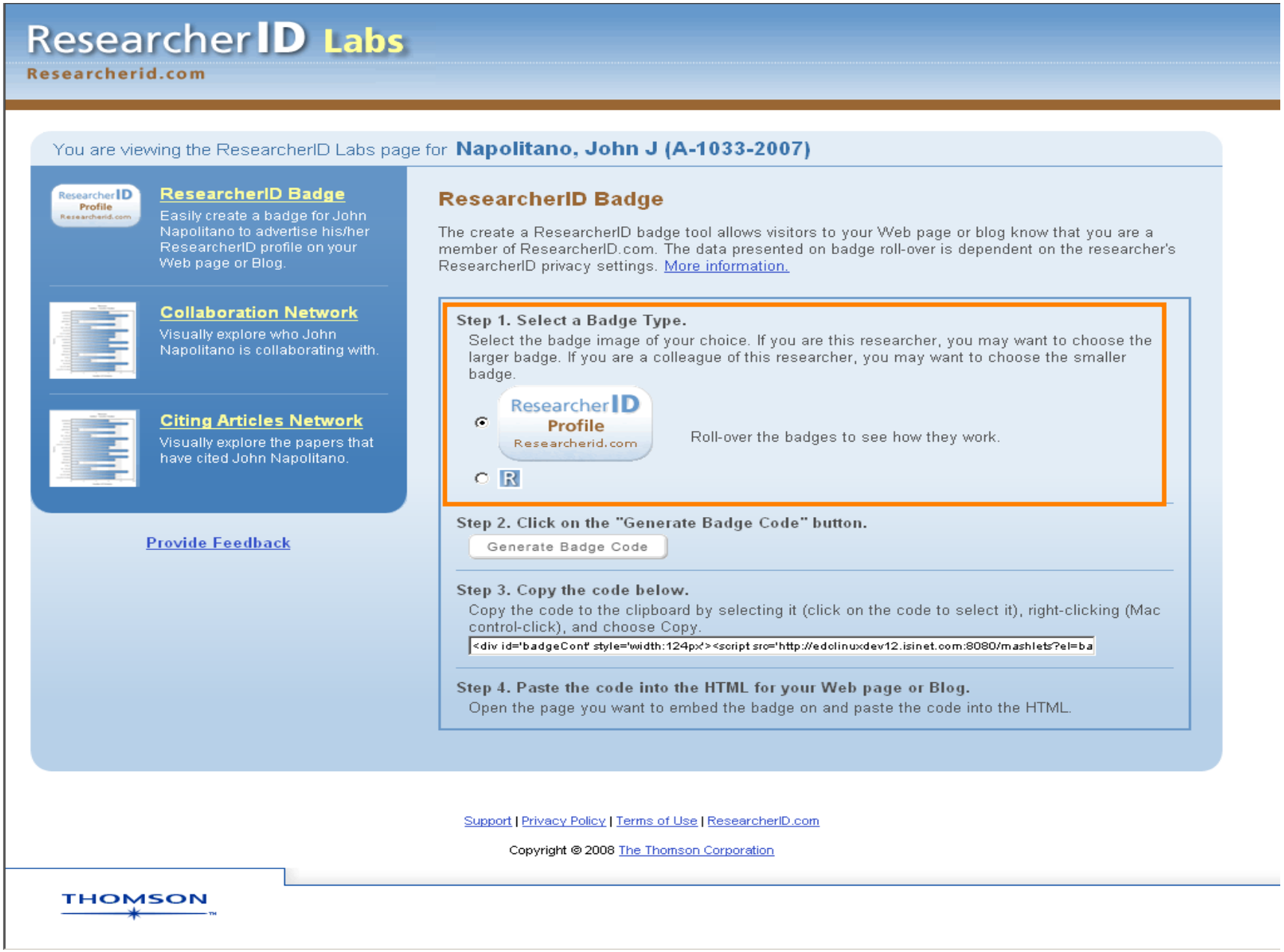
Researcher ID

More features

More features

- The ability to search WoK collections (based on entitlements) for building the publication list;
- The ability for the end-user to select/deselect searching the other names field on registry search;
- Not only display Unicode (Japanese, Chinese, Korean, etc) but also to search using Unicode;
- The ability for the researcher to view and show additional citation and collaboration metrics based on their publication list (part of the **ResearcherID Labs**)

Link to the researcher's lab page from their profile on ResearcherID


ResearcherID Labs
Researcherid.com
You are viewing the ResearcherID Labs page for Napolitano, John J (A-1033-2007)
ResearcherID Badge
Easily create a badge for John Napolitano to advertise his/her ResearcherID profile on your Web page or Blog.
Collaboration Network
Visually explore who John Napolitano is collaborating with.
Citing Articles Network
Visually explore the papers that have cited John Napolitano.
Provide Feedback
ResearcherID Badge
The create a ResearcherID badge tool allows visitors to your Web page or blog know that you are a member of ResearcherID.com. The data presented on badge roll-over is dependent on the researcher's ResearcherID privacy settings. More information.
Step 1. Select a Badge Type.
Select the badge image of your choice. If you are this researcher, you may want to choose the larger badge. If you are a colleague of this researcher, you may want to choose the smaller badge.
ResearcherID Profile Researcherid.com
Roll-over the badges to see how they work.
Step 2. Click on the "Generate Badge Code" button.
Generate Badge Code
Step 3. Copy the code below.
Copy the code to the clipboard by selecting it (click on the code to select it), right-clicking (Mac control-click), and choose Copy.
<script src='http://edclinuxdev12.isinet.com:8080/mashlets?el=ba
Step 4. Paste the code into the HTML for your Web page or Blog.
Open the page you want to embed the badge on and paste the code into the HTML.
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ResearcherID Badge

- Users are able to embed a ResearcherID image, or badge, onto their university website or blog.
- There are currently thousands of badges living on the webpages of individuals
- Examples for individual include http://web.ics.purdue.edu/~huberm/ ; http://www.di.uniba.it/~mencar/
- Examples for entire lab group pages http://dsm.fujita-hu.ac.jp/Members/index.html ; http://www.pssrc.org/index.php?id=cluster_members

You are viewing the ResearcherID Labs page for **Lim, Khee Hiang (A-4189-2008)**

ResearcherID Badge

This ResearcherID function is currently not available. Please look to this space for availability in the near future.

Collaboration Network

Visually explore who Khee Hiang Lim is collaborating with.

Citing Articles Network

Visually explore the papers that have cited Khee Hiang Lim.

Provide Feedback

Collaboration Network

The map graph below displays (up to) the top **500 geographic locations** for this researcher's co-authors. Scroll over the map and place your cursor on a pin to view city, state, and country information. Clicking on the pin will display bibliographic data for the paper that has cited the researcher's publication (s).

Top: Authors | Categories | Countries/Territories | Institutions | Map |

You are viewing the ResearcherID Labs page for **Lim, Khee Hiang (A-4189-2008)**

ResearcherID Badge

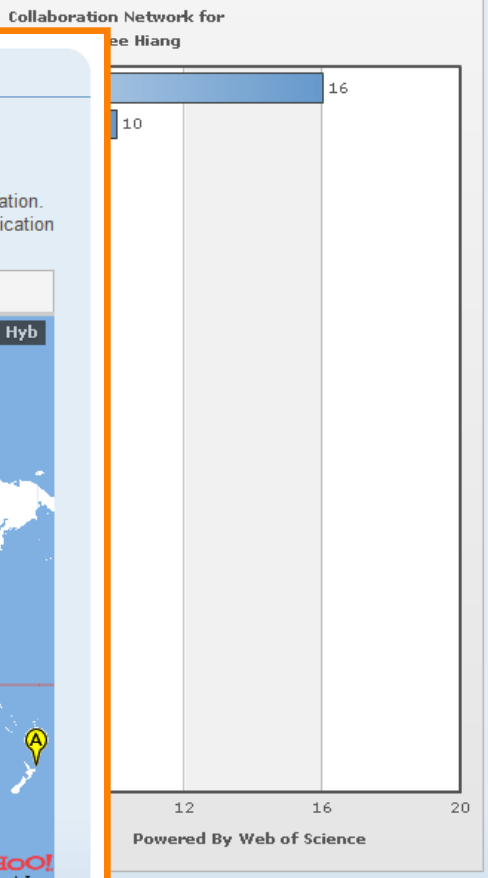
This ResearcherID function is currently not available. Please look to this space for availability in the near future.

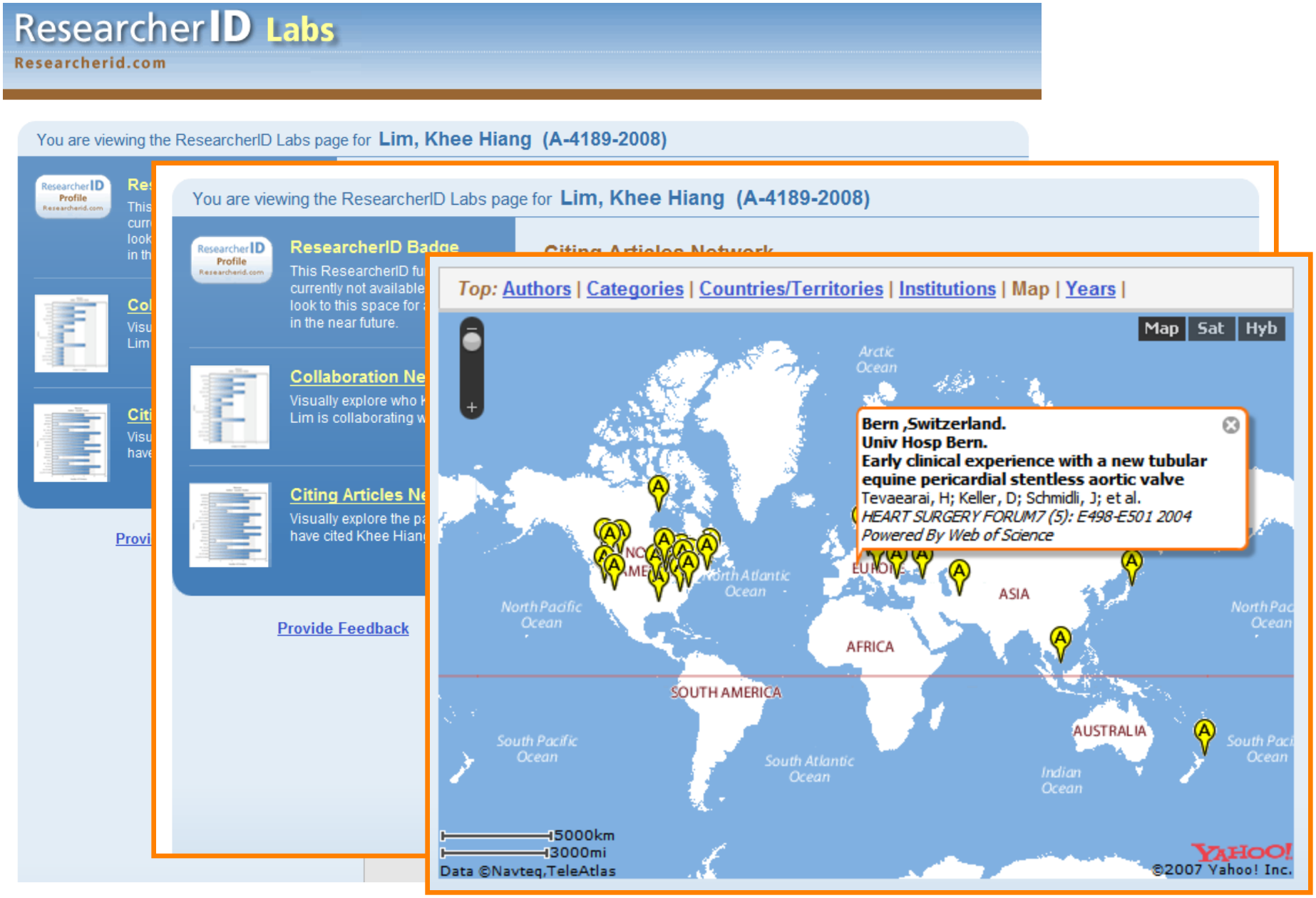
Collaboration Network

Collaboration Network

The graph below displays (up to) this researcher's top **20 co-authors**. Data is presented in descending frequency order.

Top: Authors | Categories | Countries/Territories | Institutions | Map |

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ResearcherID Badge
Collaboration Ne
Citing Articles Ne
Provide Feedback
Top: Authors | Categories | Countries/Territories | Institutions | Map | Years |
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Bern ,Switzerland.
Univ Hosp Bern.
Early clinical experience with a new tubular equine pericardial stentless aortic valve
Tevaearai, H; Keller, D; Schmidli, J; et al.
HEART SURGERY FORUM7 (5): E498-E501 2004
Powered By Web of Science
Arctic Ocean
North Atlantic Ocean
North Pacific Ocean
ASIA
AFRICA
SOUTH AMERICA
AUSTRALIA
South Pacific Ocean
South Atlantic Ocean
Indian Ocean
5000km
3000mi
Data ©Navteq,TeleAtlas
©2007 Yahoo! Inc.

Feedback from the ResearcherID Community:

"...ResearcherID is a truly innovative research tool. Especially, I was impressed by "Citation Metrics" function that tracks yearly citations very easily."

... let me congratulate you for the best site on web, it is very informative and helpful for people who want to look at your contribution to science in a snap shot.

"I found the ResearcherID concept very useful for someone with a very common last name."

"a key part of the ResearcherID (for now) is the ability to track my own publications and citations to my papers and my H-index etc, in the future I would use this widely to evaluate potential hires and to provide references with publication statistics for colleagues and students. "

In summary…

- Proper attribution and identification in the scholarly works is an increasingly growing issue.
- Thomson Reuters has laid the groundwork for alleviating these issues though Author Finder, Distinct Author Sets, and ResearcherID.
- We are continuing to work with the scholarly community in providing value-add services for ResearcherID.

Need help? Contact us

For more Customer Training, please write to
ts.training.asia@thomson.com

For technical help, please direct to

If you are from:	Please write to:
Japan	ts.support.jp@thomson.com
Korea	ts.support.korea@thomson.com
China	ts.support.china@thomson.com
ANZ	ts.support.anz@thomson.com
Rest of APAC (including SEA, HK, Taiwan, India)	ts.support.asia@thomson.com

Thank You!

Stop Searching, Start Discovering

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