

RESEARCHERID.COM 快速操作指南

研究發表的新世界

精確掌握研究者與研究著作

ResearcherID (researcherid.com) 提供全球各學術研究社群成員一個識別索引，以獲得正確的研究者著作及資訊。藉由分配給每位加入 *ResearcherID* 的作者一個獨特身分識別號，可以明確連結到該作者的發表文獻，透過清楚且統一的作者姓名與引文資訊，將使資訊檢索更簡單便利而相關。



THOMSON REUTERS

ResearcherID 幫您：

- 獲得您的個人專屬網址並發佈您的研究成果。
- 自動更新引用次數。
- 將個人的研究表現建立引用圖表。
- 找出研究夥伴及評論者。

登錄 RESEARCHERID.COM 的途徑

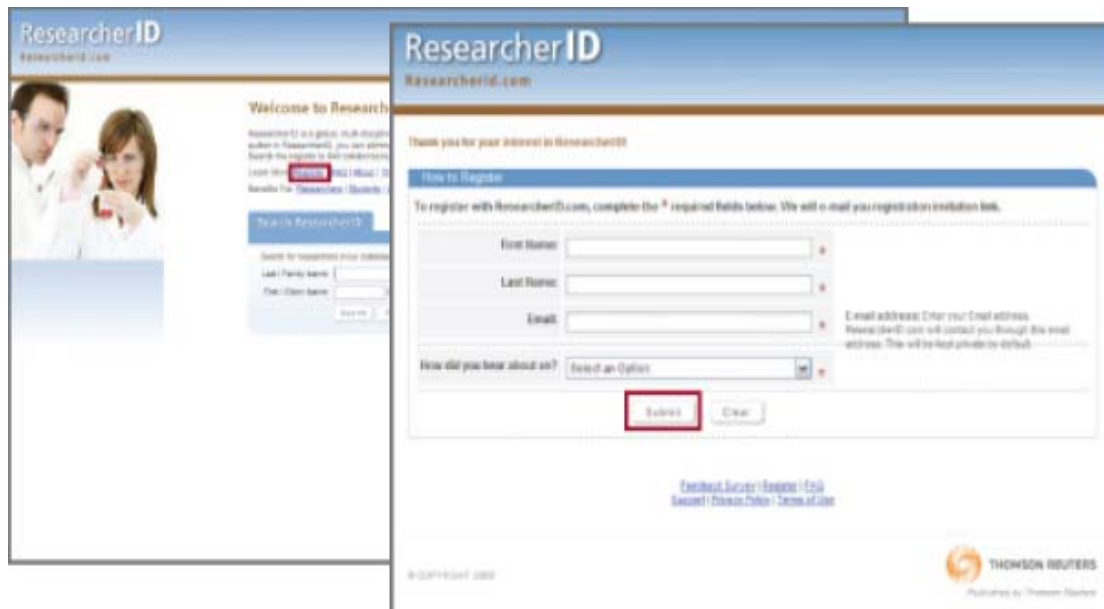
ISI WEB OF KNOWLEDGESM 的訂戶

- ☐ 點選頁面右側 My ResearcherID 欄位下的 Sign-up/Access my ResearcherID，或點選頁面最上方的 My ResearcherID，透過您在 ISI Web of Knowledge 的個人帳號進行登錄。
- ☐ 填寫您的個人資料，點選頁面下方的 Submit Registration。
- ☐ 請接受使用者授權協議。
- ☐ 註冊完成。請參閱使用手冊第三頁建立您的個人檔案，並可查找全球的研究者以尋求合作機會。



非 ISI WEB OF KNOWLEDGESM 的訂戶

- ❑ 連至 researcherid.com，點選 Register 進入註冊頁面
- ❑ 完成填表後點選 Submit，出現 Thank You 視窗表示系統接受您的註冊申請



- ❑ 收到寄發給您的確認信件後，請點選信中提供的連結網址，即可完成註冊。



建立個人專屬檔案

研究者檔案的管理

- ☐ 註冊完畢後，即可登錄並檢視您個人的 **ResearcherID** 資料
- ☐ 點選 **Manage Profile** 加入您的個人著作或修改資料

您專屬的
ResearcherID 連結網址：
其他人可透過
此網址查看您
研究著作

ResearcherID
Researcherid.com

Home My Researcher Profile Logout Search

My Researcher Profile **Lim, Khee Hiang** Preview the New Features Labs (Your info page shows only your public data)

Manage Profile Preview Public Version

ResearcherID: A-4189-2008 Last / Family Name: Lim First / Given Name: Khee Hiang Middle Initials:

Other Names:

E-mail: kheehiang.lim@thomsonreuters.com

URL: <http://www.researcherid.com/rid/A-4189-2008>

Role: Researcher (Academic)

Subject: Cardiovascular System & Cardiology; Engineering

Keywords: mitral valve; finite element modeling; aortic valve; heart valve; pulmonary conduit; pericardial reconstruction

Description: [Enter a Description](#)

My Institutions (more details)

Primary Institution: Nanyang Technological University

Sub-org./Dept: School of Mechanical & Aerospace Engineering

Role: Researcher (Academic)

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions: Auckland University of Technology

My Publication List Citation Metrics

Manage List Add Publications

31 publication(s) Page 1 of 4 Go Sort by: Times Cited

1. Title: [A four-dimensional study of the aortic root dynamics](#)

Author(s): LANSAC, E; LIM, HS; SHOMURA, Y, et al

Source: EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY Volume: 22 Issue: 4 Pages: 497-503 Year: OCT 2002

Times Cited: 28

added 02-Nov-08

- ☐ 可設定檔案資料是否公開。
- ☐ 預覽公開的檔案資料，並修改內容。

Submit Changes Cancel

☒ Public (Master)

Last / Family Name: Taro

First / Given Name: Yamada

Middle Initials:

ResearcherID: A-4194-2008

Other Names Used by You: 山田 太郎

URL: <http://www.researcherid.com/rid/A-4194-2008>

E-mail Address: taro.yamada@thomson.com

☒ Public

☐ Private

☐ Registered Users Only

可以輸入中文、日文或韓文姓名

可自行決定個人檔案的資料公開程度

其他讀者可藉由拜訪您的網頁，隨時瀏覽您的發表資訊。而相關的引用計量資料亦將顯示



THOMSON REUTERS

上傳個人發表著作

☐ 點選 Add Publication



ResearcherID.com

Home My Researcher Profile Logout Search

My Researcher Profile **Lim, Khee Hiang** Preview the New Features **LABS** (Your info page shows only your public data.)

Manage Profile Preview Public Version

ResearcherID: A-4189-2008 Last / Family Name: Lim First / Given Name: Khee Hiang Middle Initials:

Other Names:

E-mail: kheehiang.lim@thomsonreuters.com

URL: http://www.researcherid.com/rid/A-4189-2008

Role: Researcher (Academic)

Subject: Cardiovascular System & Cardiology ; Engineering

Keywords: mitral valve ; finite element modeling ; aortic valve ; heart valve ; pulmonary conduit ; pericardial reconstruction

Description: [Enter a Description](#)

My Institutions ([more details](#))

Primary Institution: Nanyang Technological University

Sub-org./Dept: School of Mechanical & Aerospace Engineering

Role: Researcher (Academic)

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions: Auckland University of Technology

My Publication List Citation Metrics

Manage List **Add Publications**

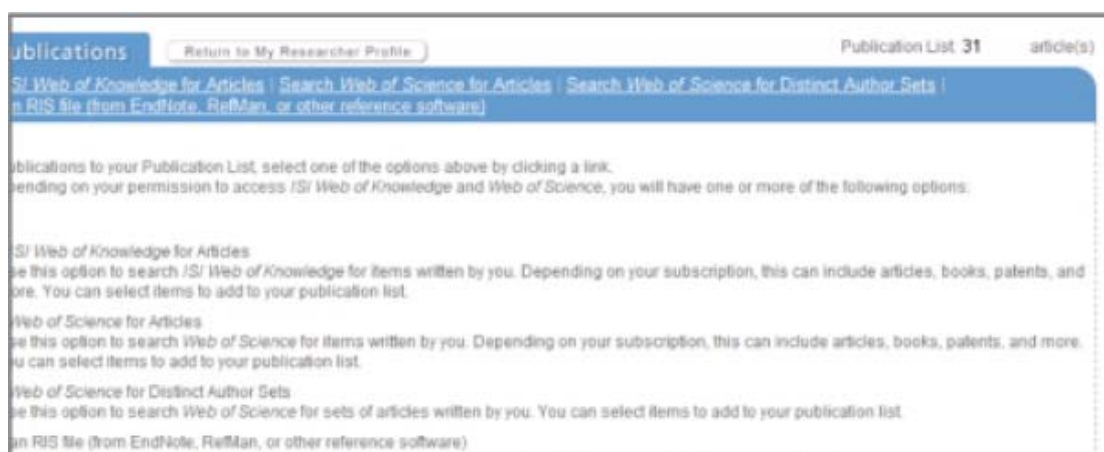
31 publication(s) Page 1 of 4 Go Sort by: Times Cited

1. Title: [A four-dimensional study of the aortic root dynamics](#) added 02-Nov-08

Author(s): LANSAC, E. LIM HS, SHOMURA, Y. et al

☐ 您可透過下列四種方式加入您的個人著作：

- ISI Web of Knowledge
- Web of Science®
- Web of Science Distinct Author Set
- EndNote、Reference Manager(RefMan) 或者其他書目管理軟體的 RIS 檔案。



Publications [Return to My Researcher Profile](#) Publication List 31 article(s)

[ISI Web of Knowledge for Articles](#) | [Search Web of Science for Articles](#) | [Search Web of Science for Distinct Author Sets](#) | [Upload a RIS file \(from EndNote, RefMan, or other reference software\)](#)

To add publications to your Publication List, select one of the options above by clicking a link. Depending on your permission to access ISI Web of Knowledge and Web of Science, you will have one or more of the following options:

ISI Web of Knowledge for Articles
Use this option to search ISI Web of Knowledge for items written by you. Depending on your subscription, this can include articles, books, patents, and more. You can select items to add to your publication list.

Web of Science for Articles
Use this option to search Web of Science for items written by you. Depending on your subscription, this can include articles, books, patents, and more. You can select items to add to your publication list.

Web of Science for Distinct Author Sets
Use this option to search Web of Science for sets of articles written by you. You can select items to add to your publication list.

Upload a RIS file (from EndNote, RefMan, or other reference software)



從 Web of Science 增加個人著作

- ② 點選 Add Publications 新增資料。如下圖所示，您可透過查詢 Web of Science 將文章加入個人著作清單中
- ② 輸入完整的姓氏及名字的首字縮寫查詢相關文章

- ③ 顯示 Web of Science 查詢結果

- ② 找出您個人發表的文獻並勾選起來，按下 Add Selections to List 即可將文章加至您的個人著作清單。



從 EndNote Web 加入個人著作清單

- ☐ 如下圖所示，您可以透過 EndNote、Reference Manager(RefMan)或其他書目管理軟體的 RIS 檔(Research Information System)，將您的著作清單上傳至 ResearcherID

Add Publications [Return to My Researcher Profile](#) Publication List: 31 article(s)

[Search ISI Web of Knowledge for Articles](#) | [Search Web of Science for Articles](#) | [Search Web of Science for Distinct Author Sets](#) | [Upload an RIS file from EndNote, RefMan, or other reference software](#)

Web of Science - Article Search

Step 1 of 2: Enter your surname and up to 3 initials (no spaces).
* Required Field.

Last / Family Name:
Example: Johanson

First Initial(s):
Example: A*

Topic:
Example: cancer* OR tumour

Source Title:
Example: Clinical Nuclear Medicine

Publication Year:
Example: 2001 or a range 1991-2001

(Results are displayed below.)

Search Hints (Hide)

Search for one name at a time. Enter your surname and up to 3 initials (no spaces).

Wildcard operators are supported in all fields except Publication Year:

- * (truncation)
- \$ (0 or 1 character)
- ? (1 character)

Boolean operators AND, NOT, and OR are supported in the Topic field. OR is supported in the Source Title field.

For names containing non-alpha characters such as "O'Brien," perform two searches: first for "OBrien" then for "OBrien."

- ☐ RIS 格式為一種呈現書目資訊的標籤文件格式，您可上傳從 EndNote、RefMan 或其他書目管理軟體匯出的 RIS 格式的文字檔資料。

ResearcherID
Researcherid.com

[Home](#) [My Researcher Profile](#) [Logout](#)

Add Publications [Return to My Researcher Profile](#) Publication List: 0

[Search ISI Web of Knowledge for Articles](#) | [Search Web of Science for Articles](#) | [Search Web of Science for Distinct Author Sets](#) | [Upload an RIS file from EndNote, RefMan, or other reference software](#)

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](#)

Browse for your RIS file:

[Feedback](#) [Support](#) [How to Register](#) [FAQ](#)
[Support](#) [Privacy Policy](#) [Terms of Use](#) [Logout](#)



引用計量資料的建立

2 連至 My Researcher Profile，點選 Citation Metrics 標籤，即可看到：

- 作者所發表的研究總被引次數
- 每篇文章的平均被引次數
- H-index



THOMSON REUTERS

搜尋合作者及評論者

☐ 點選您個人檔案首頁右上角的 Search

The screenshot shows the ResearcherID profile page for Lim, Khee Hiang. The header includes the ResearcherID logo and navigation links: Home, My Researcher Profile, Logout, and Search. The profile section displays the user's name, ResearcherID (A-4189-2008), and contact information. It also lists the user's institutions, including Nanyang Technological University and Auckland University of Technology, along with their roles and keywords.

ResearcherID: A-4189-2008 Last/Family Name: Lim First/Given Name: Khee Hiang Middle Initials:

Other Names:
E-mail: kheehiang.lin@thomsonreuters.com
URL: http://www.researcherid.com/rid/A-4189-2008
Role: Researcher (Academic)
Subject: Cardiovascular System & Cardiology; Engineering
Keywords: mitral valve; finite element modeling; aortic valve; heart valve; pulmonary conduit; pericardial reconstruction
Description: [Enter a Description](#)

My Institutions ([more details](#))
Primary Institution: Nanyang Technological University
Sub-org./Dept: School of Mechanical & Aerospace Engineering
Role: Researcher (Academic)
Joint Affiliation:
Sub-org./Dept:
Role:
Past Institutions: Auckland University of Technology

☐ 可輸入下列的資料找出相關的研究人員檔案：

- 姓名
- 機構
- 關鍵字
- 熱門關鍵字

The screenshot shows the ResearcherID search interface. It includes a search bar with the text 'Search ResearcherID' and a 'Top Keywords' button. Below the search bar, there are input fields for 'Last/Family Name', 'First/Given Name', 'Institution', and 'Keywords'. A 'Search' button is located at the bottom left. A 'Search Tip' box on the right provides instructions on how to use the search features.

Search ResearcherID **Top Keywords**

Search by using one or more of the following fields:

Last/Family Name Example: Smith
First/Given Name Example: J or James
☐ also search "other names"

Institution Example: Drexel
☐ also search "past institutions"

Keywords Example: bioethic

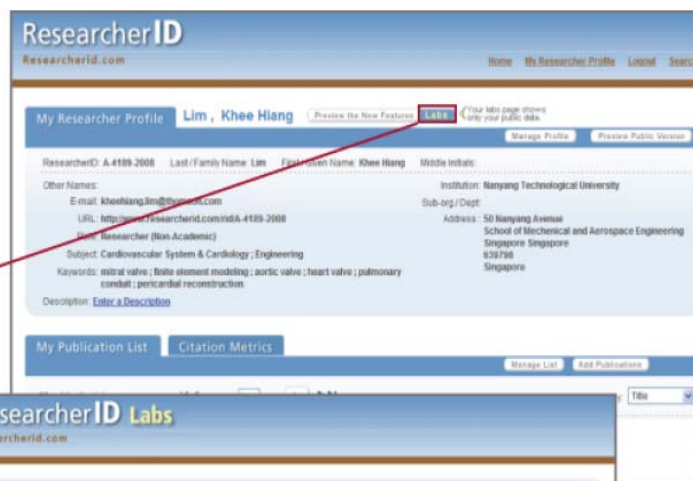
OR, enter the researcher's ResearcherID:

Search Tip
You can find researchers who have registered with ResearcherID.
To search for a researcher, enter their name. For a first name, by entering either just an initial or the entire first name. Check the "other names" checkbox to search the Other Names field for either the last name or first name search terms.
Use the wildcard character "*" at the end of a word to find matches with any ending (for example, "Peri*").
Or, if you know it, enter the researcher's researcherID.

深化研究者互動與合作的 RESEARCHERID LABS

- 已註冊的作者可以利用 *ResearcherID Labs* 來推廣他們本身的 *ResearcherID* 身分識別碼，並且找出其研究的合作夥伴及引用網路。

點選 *ResearcherID* 個人檔案頁面裡的 Labs，進入 Labs 頁面



三大重要功能

1. 個人 ResearcherID 標籤
2. 查尋研究合作的網絡
3. 查尋引文網絡



透過 ResearcherID 標籤推廣個人的研究身分識別

ResearcherID 標籤可以讓瀏覽您個人網頁或網誌的訪客直接獲得 ResearcherID.com 上的個人資訊。當游標移至 ResearcherID 標籤時，研究者的個人資訊就會顯示在彈出視窗中，並提供：



- 研究者姓名
- 研究者身分識別碼
- 研究者在 *ResearcherID* 發表清單上最近期的 3 篇發表著作
- 研究者在 *ResearcherID* 個人檔案頁面的連結

彈出視窗中的資料內容是依據個人設定公開的資料，因此每個人的資訊內容項目將因其設定而異。

建立個人 ResearcherID 標籤

- ❶ 選擇標籤類型。
- ❷ 產生標籤識別碼。
- ❸ 複製此碼並植入個人網頁或網誌的超文件標記語言。

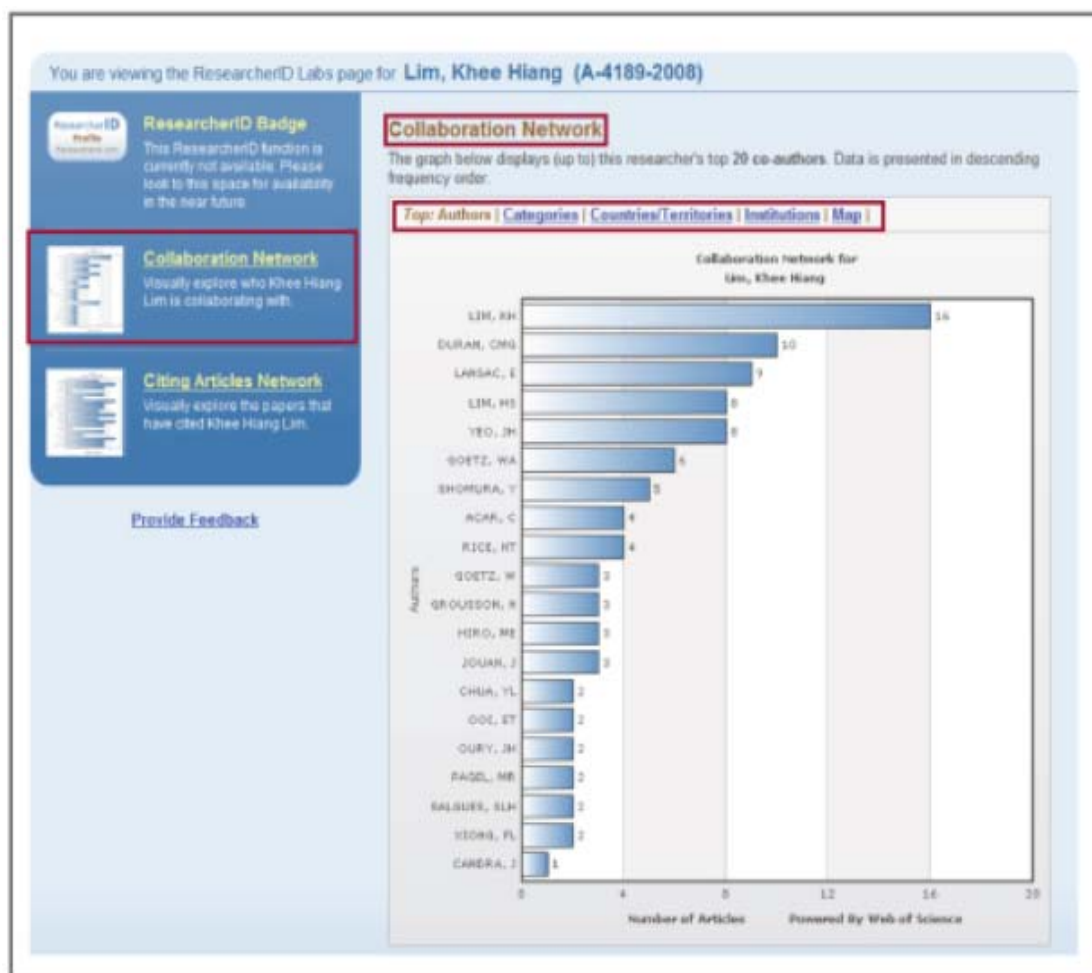


查尋研究合作的網絡

研究合作網絡是將研究者所發表過的論文資訊予以圖表視覺化呈現，您可透過五種資料分析功能分析來自 **Web of Science** 的資料。這五大分析選項為：作者、學科領域、國家/地區、機構、地圖。系統產生的分析報告會以圖表呈現數值多寡的排序，或在地圖上標示出位置。

建立研究者合作網絡的分析

- 點選頁面左側欄位中的 **Collaboration Network**。
- 檢視依據 **Authors**、**Categories**、**Countries/Territories**、**Institutions** 與 **Map** 等分析選項而產生的圖表與地圖資料。



THOMSON REUTERS

查尋引文網絡

引用文章網絡是將那些引用研究者發表論文的文章資訊予以圖表視覺化呈現，同時也可透過 Web of Science 來查找這些引用的文章(僅限於收錄在 Web of Science 的文獻)。針對這些數據資料，您可透過六大分析功能分析引用文章資料。這六大分析選項為：作者、學科領域、國家/地區、機構、地圖、年代。系統產生的分析報告會以圖表呈現數值多寡的排序，或地圖上標示出位置。

建立個人發表論文的被引資料分析

- 點選頁面左側欄位中的 Citing Articles Network。
- 檢視依照 Authors、Categories、Countries/Territories、Institutions、Map 與 Years 等分析選項而產生的圖表與地圖資料。



立刻探索 RESEARCHID.COM!

想要了解更多，請連上至 researcherid.com

ISI Web of Knowledge 使用者可直接進入 ResearcherID 體驗豐富內容。

Thomson Reuters

區域總辦事處

美洲地區

電話 +1800 336 4474

+1215 386 0100

歐洲、中東及非洲地區

電話 +44 20 7433 4000

亞太地區

電話 +65 6411 6888

+81 3 5218 6500

Thomson Reuters

全球辦事處

Scientific.thomsonreuters.com/contact

Scientific.thomsonreuters.com

Thomsonreuters.com

