

如何追踪国际上谁引用了我的科研成果？

作为一名研究者，当您创建了您自己的 Researcher ID，如何追踪对您研究工作进行引用的科研人员、机构、国家等具体信息？

1. 登录您的 Researcher ID

直接从 ISI Web of Knowledge 登录或从 Researcher ID 网站登录

(1) 请访问：www.isiknowledge.com 进行登录

The screenshot shows the ISI Web of Knowledge homepage. The top navigation bar includes links for '已登录', '我的 EndNote Web', '我的 ResearcherID', '我的引文跟踪', '我的期刊列表', '我已保存的检索', '注销', and '帮助'. A red box highlights the '我的 ResearcherID' link. A yellow callout box with the text '1. 登录 Researcher ID' points to this link. Below the navigation bar, there are search filters for '所有数据库', 'Web of Science', and '其他资源'. The main search area contains three search criteria: '油 spill* mediterranean', 'O'Brian C* OR O'Brian C*', and 'Cancer* OR Journal of Cancer Research and Clinical Oncology'. A '检索' button is visible. On the right side, there is a sidebar with '我的 Web of Knowledge' section containing links for '我的 EndNote Web', '我的引文跟踪', '我已保存的检索', and '我的期刊列表'.

(2) 请访问：www.researcherid.com 进行登录

The screenshot shows the ResearcherID website homepage. The top navigation bar includes links for 'Home', 'Login', and 'Search'. A red box highlights the 'Login' link. A yellow callout box with the text '或：登录 Researcher ID' points to this link. Below the navigation bar, there is a section titled 'Identify. Communicate. Collaborate.' with a brief description of ResearcherID and links for 'Learn More' and 'Benefits For'. A search box is provided with fields for 'Last / Family Name' and 'First / Given Name'. On the right side, there is a 'Top 20 Keywords' section listing various research fields like 'analytical chemistry', 'ecology', 'epidemiology', etc.

2. 进入您的 Researcher ID

ResearcherID
A Global Community Where Researchers Connect

Home My Researcher Profile Refer a Colleague Logout Search

Zhang, Hui [Preview the New Features](#) [Labs](#) (1 on only) This page shows your public data. [Manage Profile](#) [Preview Public Version](#)

ResearcherID: C-5467-2008
Other Names:
E-mail: hui.zhang@thomsonreuters.com
URL: http://www.researcherid.com/rid/C-5467-2008
Role: Researcher (Non-Academic)
Subject: Health Care Sciences & Services
Keywords: [Enter a Keyword](#)
Description: They are not my articles. Just a demo for

2. 点击 Preview the Features Labs 按钮查看合作引用的详细信息

My Institutions [\(more details\)](#)
Primary Institution: Thomson Reuters
Sub-org./Dept:
Role: Researcher (Non-Academic)
Institution:

Publications
My Publications (10)
[View Publications](#)
[Citation Metrics](#)
[Manage](#) | [Add](#)

Publication List 1 (0)
[View Publications](#)
[Citation Metrics](#)
[Manage](#) | [Add](#)

Publication List 2 (0)
[View Publications](#)
[Citation Metrics](#)
[Manage](#) | [Add](#)
[Help](#) | [Refer a Colleague](#)

My Publications: 10 publication(s) Page 1 of 1 [Go](#) Sort by: Times Cited

- Title: [hREV3 is essential for error-prone translesion synthesis past UV or benzo\[a\]pyrene diol epoxide-induced DNA lesions in human fibroblasts](#) added 23-Nov-08
Author(s): LI, ZQ, ZHANG, H, MCMANUS, TP, et al.
Source: MUTATION RESEARCH-FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS Volume: 510 Issue: 1-2 Pages: 71-80 Published: DEC 29 2002
Times Cited: 39
DOI: [10.1016/j.mrfmmm.2005.10.010](#)
- Title: [Chromosomal aberrations induced by C-12\(6+\) ions and Co-60 gamma-rays in mouse immature oocytes](#) added 23-Nov-08
Author(s): ZHANG, H, DUAN, X, YUAN, ZG, et al.
Source: MUTATION RESEARCH-FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS Volume: 595 Issue: 1-2 Pages: 37-41 Published: MAR 29 2006
Times Cited: 3
DOI: [10.1016/j.mrfmmm.2005.10.010](#)
- Title: [Enhancement of the morphological transformation of Syrian hamster embryo \(SHE\) cells by reducing incubation time of the target cells](#) added 23-Nov-08
Author(s): ZHANG, H, BORMAN, HD, MYHR, BC
Source: MUTATION RESEARCH-FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS Volume: 548 Issue: 1-2 Pages: 1-7 Published: APR 14 2004
Times Cited: 3
DOI: [10.1016/j.mrfmmm.2003.05.002](#)
- Title: [Validation of a novel assay for checkpoint responses: characterization of camptothecin derivatives in Saccharomyces cerevisiae](#) added 23-Nov-08
Author(s): ZHANG, H, SIEDE, W
Source: MUTATION RESEARCH-FUNDAMENTAL AND MOLECULAR MECHANISMS OF MUTAGENESIS Volume: 527 Issue: 1-2 Pages: 37-48 Published: JUN 19 2003
Times Cited: 3
DOI: [10.1016/S0027-5107\(03\)00074-5](#)

3. 查看引用网络

ResearcherID Labs
Researcherid.com

You are viewing the ResearcherID Labs page for **Zhang, Hui (C-5467-2008)**

ResearcherID Badge
Easily create a badge for Hui Zhang to advertise his/her ResearcherID profile on your Web page or Blog.

Collaboration Network
Visually explore who Hui Zhang is collaborating with.

Citing Articles Network
Visually explore the papers that have cited Hui Zhang.

Community Forum
v. 0.5

Welcome to ResearcherID Labs!

ResearcherID invites you to explore the ResearcherID Labs environment. New features have been developed to provide additional data on each member's collaborators and on those papers citing a researcher's works. We're eager to get your feedback on the features.

Every member of ResearcherID has a Labs page. Availability of features is dependent on a researcher's privacy settings. Explore the Labs by clicking menu items on the left.

3. 点击 Citing ArticlesNetwork 超链接查看引用网络

You are viewing the ResearcherID Labs page for **Zhang, Hui (C-5467-2008)**

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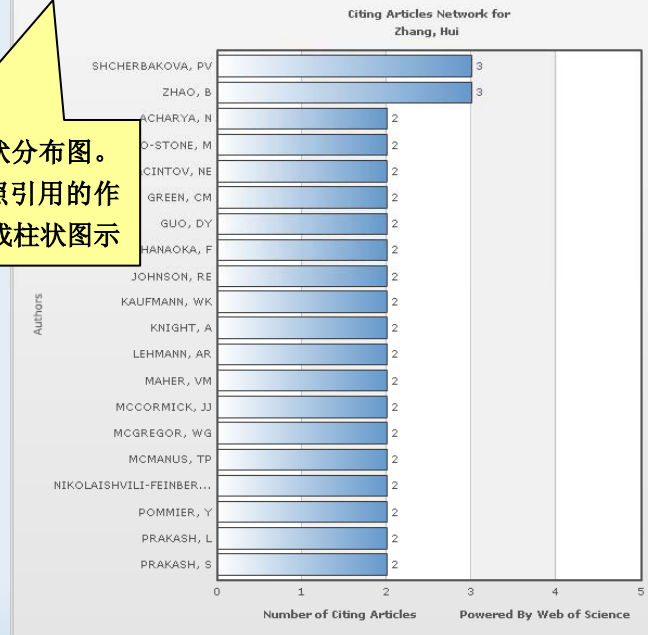
Collaboration Network
Visually explore who Hui Zhang is collaborating with.

Citing Articles Network

The graph below displays (up to) the top 20 authors that have cited this researcher's publication(s). Data is presented in descending frequency order.

[Top: Authors](#) | [Categories](#) | [Countries/Territories](#) | [Institutions](#) | [Map](#) | [Years](#)

4. 引用您论文的作者柱状分布图。切换不同标签，可以按照引用的作者、学科、国家、机构生成柱状图示



A few notes about the data:

- Only items on the researcher's publication list that were added from the *Web of Science* are used to generate data for the graphs/map.
- A maximum of 500 publications from *Web of Science* on the researcher's publication list are used to generate the data for the above graph/map.
- For the graphs, the top 20 authors, categories, countries/territories, institutions, or years (based on count) are displayed.
- For the map, the top 500, geographic locations (based on count) are displayed.

The icon indicates an Author Address, the icon indicates a Reprint Address.

- [More information](#)

4. 查看全球定位地图

You are viewing the ResearcherID Labs page for Zhang Hui (C 5467 2008)

ResearcherID Profile
Easily create a badge for Zhang to advertise ResearcherID profile on Web page or Blog.

Collaboration Network
Visually explore who Hui Zhang is collaborating with.

Citing Articles Network
Visually explore the papers that have cited Hui Zhang.

[Community Forum](#)

5. 点击 Map 追踪谁在引用您的科研成果，进行全球定位

geographic locations for publications that have been added to the map. 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** | [Years](#)

A few notes about the data:

- Only items on the researcher's publication list that were added from the *Web of Science* are used to generate data for the graphs/map.
- A maximum of 500 publications from *Web of Science* on the researcher's publication list are used to generate the data for the above graph/map.
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[More information](#)

You are viewing the ResearcherID Labs page for Zhang Hui (C 5467 2008)

ResearcherID Profile
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[Community Forum](#)

6. 点击+ -号，放大地图，可以直接查看引用您工作的作者所在街区，通讯地址方便您与他们的交流联系

geographic locations for publications that have been added to the map. 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** | [Years](#)

A few notes about the data:

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- A maximum of 500 publications from *Web of Science* on the researcher's publication list are used to generate the data for the above graph/map.
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The icon indicates an Author Address, the icon indicates a Reprint Address.

[More information](#)

结论: Researcher ID 的 [Citing Articles Network](#) 追踪引用网络功能可以让您迅速追踪引用您工作的作者信息, 最大限度的方便您的科研学术交流活动。