

YOUR GATEWAY TO RESEARCHERS AND THEIR PUBLISHED WORKS

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A FREE, GLOBAL COMMUNITY WHERE RESEARCHERS CONNECT



WHAT RESEARCHERID DELIVERS

- A unique author identifier and search system in a free, safe, and secure environment
- Resolution of author misidentification
- Easy access to standardized, clarified author names and citation information
- An opportunity to manage public presentation of one's work
- Access to a global, multidisciplinary scholarly research community
- Easy list management with EndNote® basic

WHAT YOU CAN DO

- Find citations, collaborators, key thought leaders, speakers, editors, and reviewers
- Locate colleagues and view citation counts, average citations and h-index
- Register to manage your own publication lists and share with others in EndNote basic
- Share your personal publication URL with others – include it in your e-signature
- ResearcherID allows authors to provide feedback to ensure proper attribution of work in Web of Science™

ASSOCIATE AUTHORS WITH THEIR PUBLISHED WORKS

ResearcherID provides the global research community with an invaluable index to author information. By assigning a unique identifier to each author who participates, ResearcherID clarifies author names and citations to make information searches more straightforward and accessible.

By using ResearcherID, you'll be able to find authors' bodies of work easily, avoiding the common problem of author misidentification. You will also be assured of finding the right author and their self-defined listing of work. Whether you are seeking collaborators, thought leaders, speakers, editors, or reviewers, ResearcherID provides you with a clear view of the data you need.

AN OPEN SOLUTION FOR THE SCHOLARLY COMMUNITY

Making your research more accessible

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With total control over the privacy of your profile and publication lists, you decide which parts to make freely available to the global research community.

A REGISTRY FOR EASY SEARCHING

Straightforward access to author information

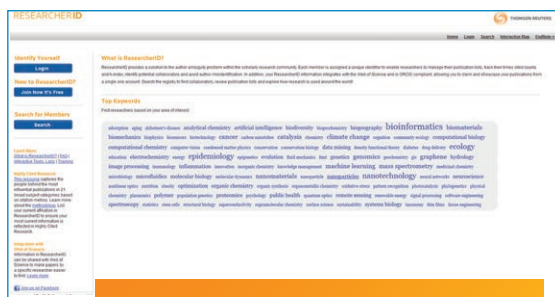
ResearcherID is one of the many valuable tools and services offered by Thomson Reuters to ease and enhance researchers' daily workflows. Registered and non-registered users can:

- View profiles of authors who provide public access
- Search by any combination of first name, last name, keywords, address, and institution, or by the unique ResearcherID number
- Search by keyword – use your own, or click on a popular keyword found on the homepage
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- Track citation counts, average citations, and h-index for ResearcherID participants.

As times cited and citation metrics are updated within Web of Science™ Core Collection, this information is automatically updated in ResearcherID. You can now be confident you have the most current analytical research information.

View Author profiles:

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- Name variations
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- Citations, full-text articles
- URLs to other resources
- Citation metrics and more.



ResearcherID helps make your work more accessible and colleagues easier to find.

My Publications: Citation Metrics

This graph shows the number of times the articles on this publication list have been cited in each of the last 20 years. Table: Only articles from lists of Science Core Collection with citation data are included in the calculations. [Use information about these lists.](#)

Year	Citations
2000	10
2001	15
2002	20
2003	25
2004	30
2005	35
2006	40
2007	45
2008	50
2009	55
2010	60
2011	65
2012	70
2013	75
2014	80
2015	85
2016	90
2017	95
2018	100
2019	105
2020	110

Total articles in Publication List: 78
Articles with Citation Data: 78
Sum of the Times Cited: 6223
Average Citations per Article: 79.78
h-index: 35
Last updated: 07/25/2014 14:16 GMT



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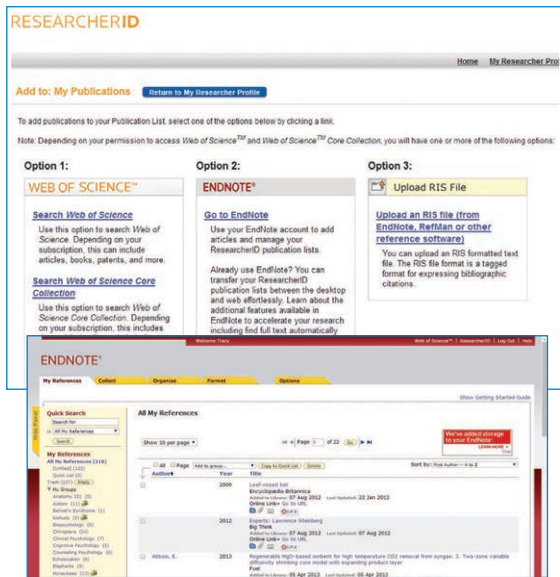
ResearcherID Labs offers dynamic tools to further publicize an author's work and explore scholarly collaboration and citation relationships around the world. You can use the Badge on other Web sites and blogs to present your ResearcherID publication list and link directly to your profile. The Collaboration and Citing Articles Networks display these relationships visually based on Web of Science Core Collection records found in the publication list.



View maps of your citing articles network

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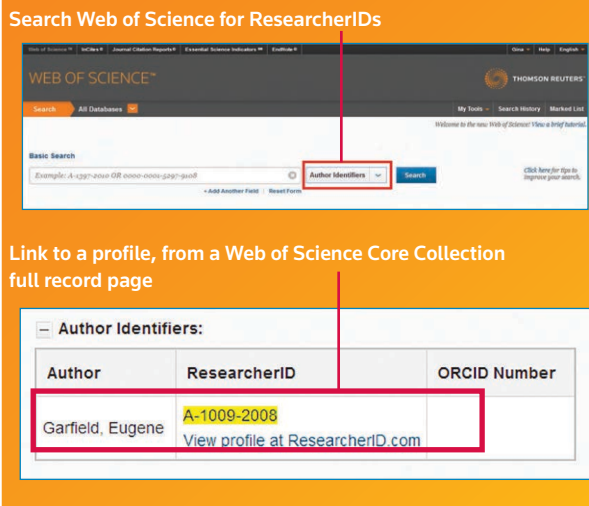
You can build your publication list several ways including searching Web of Science and Web of Science Core Collection directly (requires institutional subscription), or importing a formatted text file. However, the easiest way is to use EndNote basic to manage and edit your references, which you automatically have access to with a ResearcherID membership. Your updates are reflected in ResearcherID immediately and you can search other online resources to save even more time creating your publication list.



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Create multiple publication lists. Plus, you can manage and share these lists with colleagues in EndNote basic

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RESEARCHERID WEB SERVICES TOOLS FOR ADMINISTRATORS

ResearcherID is more than an index for accurate author information and publication lists. With the new Web Services tools administrators can help their busy researchers and increase visibility of their work by creating ResearcherID profiles for them and suggesting publication lists.

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