

Guia Rápido para Criar Seu Perfil no **ResearcherID**

Equipe Pró-Reitoria de Pós-Graduação
USP

Como criar seu perfil no ResearcherID (1)

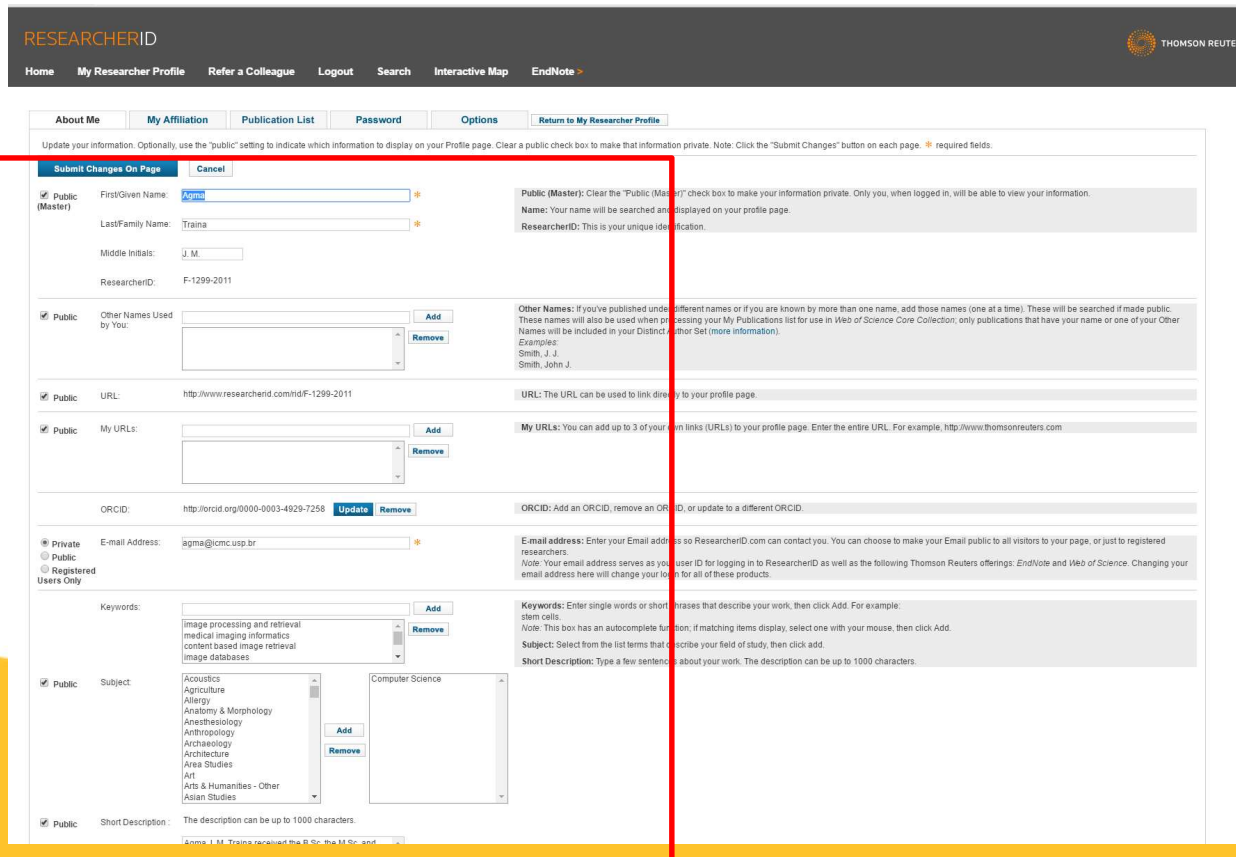
- Acesse: **www.researcherid.com**
- Clique em “**Join Now It’s Free**”, para iniciar o cadastro

The screenshot shows the ResearcherID website interface. A yellow callout box at the top right states: "Se já tem cadastro em sites da Thomsom Reuters, utilize o mesmo login e senha do **EndNote Web** ou **WOS**". A yellow arrow points from this box to the "Login" button in the "Identify Yourself" section. Another yellow callout box at the bottom right states: "Clique em “**Join Now It’s Free**”, caso não seja cadastrado". A yellow arrow points from this box to the "Join Now It’s Free" button in the "New to ResearcherID?" section. The website layout includes a top navigation bar with "Home", "Login", "Search", "Interactive Map", and "Email". The left sidebar contains sections for "Identify Yourself" (with a "Login" button), "New to ResearcherID?" (with a "Join Now It’s Free" button), "Search For Members" (with a "Search" button), "Learn More:", "Highly Cited Research", and "Integration with Web of Science:". The main content area features a "What is ResearcherID?" section and a large list of research keywords such as "adsorption", "aging", "aluminum", "biomaterials", "biomechanics", "biophysics", "biosensors", "biotechnology", "breastcancer", "cancer", "cancerbiology", "carbonnanotubes", "catalysis", "chemistry", "climate", "change", "community", "ecology", "computational biology", "computational chemistry", "computer vision", "condensed matter physics", "conservation", "conservation biology", "data mining", "diabetes", "drug delivery", "ecology", "education", "electrochemistry", "energy", "epidemiology", "epigenetics", "evolution", "fluidmechanics", "genetics", "genomics", "geochemistry", "gis", "graphene", "hydrology", "image processing", "immunology", "inflammation", "innovation", "inorganic chemistry", "knowledge management", "machine learning", "mass spectrometry", "medicinal chemistry", "microbiology", "microfluidics", "molecular biology", "molecular dynamics", "nanomaterials", "nanoparticles", "nanotechnology", "neural networks", "neuroscience", "nonlinear optics", "nutrition", "obesity", "optimization", "organic chemistry", "organic synthesis", "organometallic chemistry", "oxidative stress", "pattern recognition", "photocatalysis", "photonics", "physical chemistry", "plasmonics", "polymer", "population genetics", "proteomics", "psychology", "public health", "quantum optics", "remote sensing", "renewable energy", "robotics", "signal processing", "software engineering", "spectroscopy", "spintronics", "statistics", "stem cells", "structural biology", "superconductivity", "supramolecular chemistry", "surface science", "sustainability", "systems biology", "taxonomy", "thin films", "tissue engineering".

Como criar seu perfil no ResearcherID (2)

Após criar o seu registro:

- Entre na sua conta e complete suas informações, tais como: abreviaturas do seu nome (como aparecem em seus artigos), instituição, endereço, e etc.



The screenshot shows the 'My Affiliation' tab of the ResearcherID profile page. A red rectangular box highlights the main form area, and a yellow arrow points towards it from the left. The form includes the following sections:

- Public (Master):** Fields for First/Given Name (filled with 'Amanda'), Last/Family Name (filled with 'Trains'), Middle Initials (filled with 'J. M.'), and ResearcherID (filled with 'F-1299-2011').
- Other Names:** A section for adding other names used by the user, with an 'Add' button and a list of examples (Smith, J. J., Smith, John J.).
- URL:** A field for the user's URL, currently filled with 'http://www.researcherid.com/rd/F-1299-2011'.
- My URLs:** A section for adding up to 3 of the user's own links (URLs) to their profile page.
- ORCID:** A field for the user's ORCID, currently filled with 'http://orcid.org/0000-0003-4929-7258'.
- E-mail Address:** A field for the user's email address, currently filled with 'sigma@cmc.usp.br'.
- Keywords:** A section for adding keywords to describe the user's work, with an 'Add' button and a list of examples (image processing and retrieval, medical imaging informatics, content based image retrieval, image databases).
- Subject:** A dropdown menu for selecting the user's field of study, currently set to 'Computer Science'.
- Short Description:** A field for a short description of the user's work, with a note that it can be up to 1000 characters.

1. Mantenha suas informações de autoria sempre atualizadas, conforme estão em sua produção científica.
2. Para adicionar/atualizar sua produção científica, clique em “Add Publications”

RESEARCHERID THOMSON REUTERS

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Traina, Agma J. M. Get A Badge ResearcherID Labs Your labs page and badge show only your public data

ResearcherID: F-1299-2011
Other Names:
E-mail: agma@cmc.usp.br
URL: http://www.researcherid.com/rid/F-1299-2011
Subject: Computer Science
Keywords: image processing and retrieval; medical imaging informatics; content based image retrieval; image databases; data mining and visualization; similarity search
ORCID: http://orcid.org/0000-0003-4929-7258
Exchange Data With ORCID

Description: Agma J. M. Traina received the B.Sc. the M.Sc. and Ph.D. degrees in computer science from the University of São Paulo, B the University of São Paulo at São Carlos, Brazil. Her research interests include image databases, image mining, indexing member of IEEE Computer Society, ACM, SIGKDD, and SBC.

My URLs:

My Institutions (more details)
Primary Institution: Universidade de São Paulo - USP (ICMC)
Sub-org./Dept: Computer Science Department

Manage Profile Preview Public Version

Atualize/Configure suas informações em “Manage Profile”

My Publications

My Publications (250)
View Publications
Citation Metrics
Manage | Add

ResearcherID labs
Create A Badge
Collaboration Network
Citing Articles Network

Publication Groups
Publication List 1 (4)
View Publications
Citation Metrics
Manage | Add

Publication List 2 (0)
View Publications
Citation Metrics
Manage | Add

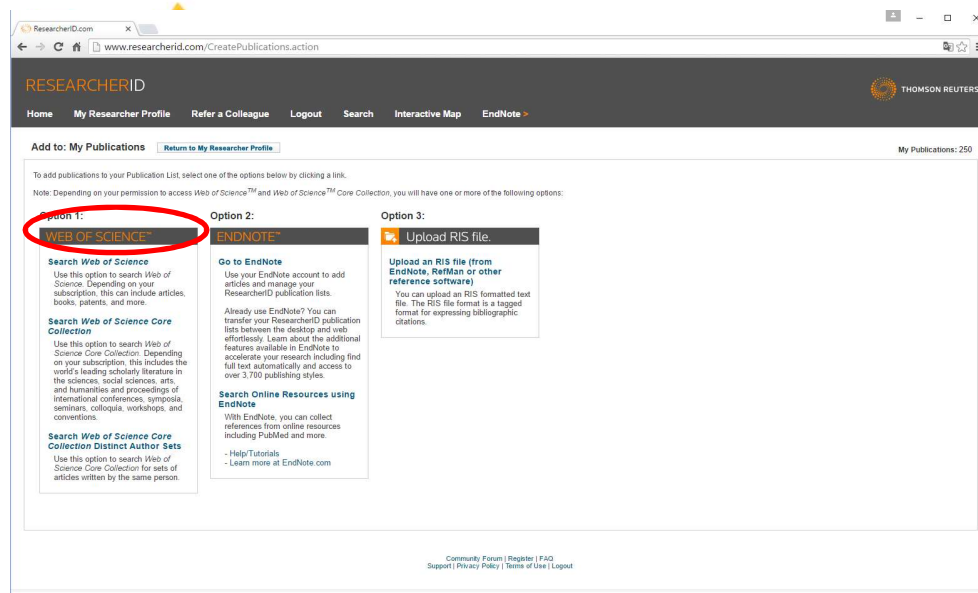
Help
Refer a Colleague
How to use these lists

My Publications: View Manage List Add Publications

This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Science (click here for more information). Click on the **Manage Profile** button at the top-right corner of the page and select the Publication Lists tab to change the privacy settings of your data.

250 publication(s) Page 1 of 25 Go Sort by: Times Cited Results per page: 10

1. Title: Fast Indexing and Visualization of Metric Datasets Using Slim-trees Author(s): Traina, C., Jr.; Traina, A. J. M.; Faloutsos, C.; et al. Source: IEEE Transactions on Knowledge and Data Engineering (TKDE) Volume: 14 Issue: 2 Pages: 244-260 Published: 2002 Times Cited: 57 DOI: 10.1109/69.991715	added 18-Sep-11
2. Title: Improving the ranking quality of medical image retrieval using a genetic feature selection method Author(s): da Silva, Sergio Francisco; Ribeiro, Marcela Xavier; Batista Neto, Joao do E. S.; et al. Source: Decision Support Systems Volume: 51 Issue: 4 Pages: 810-820 Published: NOV 2011 Times Cited: 16 DOI: 10.1016/j.dss.2011.01.015	added 14-Jul-16
3. Title: The OMNI-Family of All-Purpose Access Methods: A Simple and Effective Way to Make Similarity Search More Efficient Author(s): Traina, C., Jr.; Santos Filho, R. F.; Traina, A. J. M.; et al. Source: The International Journal on Very Large Databases Volume: 16 Issue: 4 Pages: 483-505 Published: 2007 Times Cited: 14 DOI: 10.1007/s00778-005-0178-0 / Author-provided URL :	added 18-Sep-11
4. Title: Retrieval by Content of Medical Images Using Texture for Tissue Identification Author(s): Felipe, J. C.; Traina, A. J. M.; Traina, C., Jr. Conference: 16th IEEE Symposium on Computer-based Medical Systems Pages: 175-180 Year: 2003 Times Cited: 14	added 18-Sep-11
5. Title: Supporting Content-Based Image Retrieval and Computer-Aided Diagnosis systems with Association Rule-Based Techniques Author(s): Ribeiro, M. X.; Bugatti, P. H.; Traina, A. J. M.; et al. Source: Data and Knowledge Engineering Volume: 68 - Special Issue on Knowledge Discovery in Medicine Issue: 12 Pages: 1370-1382 Published: 2009 Times Cited: 12 DOI: 10.1016/j.datak.2009.07.002 / Author-provided URL :	added 18-Sep-11
6. Title: MultiWaveMed: A System for Medical Image Retrieval by Wavelets Transformations Author(s): Traina, A. J. M.; Castanon, C. A. B.; Traina, C., Jr.	added 18-Sep-11



Há várias opções para adicionar sua produção científica. Talvez a mais simples seja **buscar diretamente na base do Web of Science (opção 1)**

3. Insira suas informações de busca

ResearcherID.com

www.researcherid.com/ViewWokSearch.action

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Web of Science - Article Search

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

Search Tips

Last/Family Name: Traina Example: Johanson

First Initial(s): A.J. Example: A*

Source Title: Example: Clinical Nuclear Medicine

Publication Year: Example: 2001 or a range 1992-2001

Topic: Example: cancer* OR tumour

Address: Example: Yale Univ SAME hosp

(Results are displayed below.)

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www.researcherid.com/ViewWokSearch.action

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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

Web of Science - Article Search

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

Last Family Name: Traina * Source Title: Example: Clinical Nuclear Medicine

First Initial(s): A J * Publication Year: Example: 2001 or a range 1992-2001

Address: Example: cancer* OR tumour

Search Clear (Results are displayed below)

Articles: 2 record(s) returned

Step 2 of 2: Select records on this page and add them to your list before navigating to other pages. Note that page navigation automatically submits the selections on the page to your list.

Select Page Add selections to: My Publications: Add

1. Title: Similarity sets: A new concept of sets to seamlessly handle similarity in database management systems
Author(s): Pola, J. R. V.; Cordeiro, R. L. F.; Traina, C.; et al.
Source: INFORMATION SYSTEMS Volume: 52 Pages: 130-148 Published: AUG-SEP 2015
Times Cited: 0
DOI: 10.1016/j.is.2015.01.011

2. Title: NEW DTW-BASED METHOD TO SIMILARITY SEARCH IN SUGAR CANE REGIONS REPRESENTED BY CLIMATE AND REMOTE SENSING TIME SERIES
Author(s): Romani, L. A. S.; Gonçalves, R. R. V.; Zullo, J., Jr.; et al.
Source: 2010 IEEE INTERNATIONAL GEOSCIENCE AND REMOTE SENSING SYMPOSIUM Pages: 355-358 Published: 2010
Times Cited: 0
DOI: 10.1109/IGARSS.2010.5652003

ons to: My Publications: Add

Page 1 of 1 Go

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4. Efetue a busca de referência(s)

5. Clique para aceitar a inserção da referência

ResearcherID.com

www.researcherid.com/Workspace.action

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ResearcherID: F-1299-2011

Other Names: E-mail: agma@icmc.usp.br URL: http://www.researcherid.com/rid/F-1299-2011 Subject: Computer Science

Keywords: image processing and retrieval; medical imaging informatics; content-based image retrieval; image databases; data mining and visualization; similarity search

ORCID: http://orcid.org/0000-0003-4929-7258

Exchange Data With ORCID

Description: Agma J. M. Traina received the B.Sc. the M.Sc. and Ph.D. degrees in computer science from the University of São Paulo, Brazil, in 1983, 1987 and 1991, respectively. She is currently a full Professor with the Computer Science Department of the University of São Paulo at São Carlos, Brazil. Her research interests include image databases, image mining, indexing methods for multidimensional data, information visualization and image processing for medical applications. She is a member of IEEE Computer Society, ACM, SIGKDD, and SBC.

My URLs:

My Institutions (more details)
Primary Institution: Universidade de São Paulo - USP (ICMC)
Sub-org/Dept: Computer Science Department
Role: Faculty

Joint Affiliation:
Sub-org/Dept:
Role:

Past Institutions:

My Publications

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Publication Groups
Publication List 1 (4) [View Publications](#) [Citation Metrics](#) [Manage | Add](#)

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This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Science (click here for more information). Click on the [Manage Profile](#) button at the top-right corner of the page and select the Publication Lists tab to change the privacy settings of your data.

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DOI: 10.1109/69.991715

2. Title: Improving the ranking quality of medical image retrieval using a genetic feature selection method
Author(s): da Silva, Sergio Francisco; Ribeiro, Marcela Xavier; Batista Neto, Joao do E. S.; et al.
Source: Decision Support Systems Volume: 51 Issue: 4 Pages: 810-820 Published: NOV 2011
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DOI: 10.1016/j.dss.2011.01.015

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Author(s): Traina, C., Jr.; Santos Filho, R. F.; Traina, A. J. M.; et al.
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Times Cited: 14
DOI: 10.1007/s00778-005-0178-0

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Conference: 16th IEEE Symposium on Computer-based Medical Systems Pages: 175-180 Year: 2003
Times Cited: 14

5. Title: Supporting Content-Based Image Retrieval and Computer-Aided Diagnosis systems with Association Rule-Based Techniques
Author(s): Ribeiro, M. X.; Bugatti, P. H.; Traina, A. J. M.; et al.
Source: Data and Knowledge Engineering Volume: 68 - Special issue on Knowledge Discovery in Medicine Issue: 12 Pages: 1370-1382 Published: 2009
Times Cited: 12
DOI: 10.1016/j.datak.2009.07.002

6. Title: MultiWaveMed: A System for Medical Image Retrieval by Wavelets Transformations
Author(s): Traina, A. J. M.; Castanon, C. A. B.; Traina, C., Jr.

6. Finalmente visualize e confira sua lista de produção