

## راهنمای تهیه Researcher ID در پایگاه وب آو ساینس

Researcher ID ، یک شناسه منحصر به فرد عددی حرفی برای مدیریت تولیدات علمی است که توسط تامسون رویترز معرفی شده است. این سرویس مشکلات مربوط به چندگانگی نام نویسنده و پراکندگی تولیدات علمی نویسنده را برطرف می سازد. همچنین امکاناتی شامل پیگیری استنادات و اچ ایندکس، شناسایی همکاران بالقوه و جلوگیری از پراکندگی تولیدات را فراهم می سازد.

آدرس سایت Researcher ID

<http://www.researcherid.com/>

پس از وارد شدن در سایت، از سمت چپ و بالای صفحه ابتدایی، گزینه **Join Now Its Free** را انتخاب نمایید.

\*اگر قبلا در وب آو ساینس ثبت نام کرده‌اید، نیازی به ثبت نام مجدد نیست و می توانید از قسمت **Login** وارد پروفایل خود شوید.

The screenshot shows the ResearcherID website interface. On the left side, under the heading "Identify Yourself", there is a "Login" button. Below that, under "New to ResearcherID?", the "Join Now It's Free" button is highlighted with a green circle and a green arrow pointing to it. There is also a smaller "Join Now It's Free" button below it. Under "Search For Members", there is a "Search" button. On the right side, there is a "What is ResearcherID?" section with a brief description. Below that is a "Top Keywords" section with a list of research-related terms such as "adsorption", "aging", "analytical chemistry", "artificial intelligence", "biochemistry", "biodiversity", "biogeochemistry", "biogeography", "bioinformatics", "biomaterials", "biomechanics", "biophysics", "biotechnology", "breast cancer", "cancer", "cancer biology", "carbon", "nanotubes", "catalysis", "chemical engineering", "chemistry", "climate change", "computational biology", "computational chemistry", "computer vision", "condensed matter physics", "conservation", "conservation biology", "data mining", "diabetes", "drug delivery", "ecology", "economics", "education", "electrochemistry", "energy", "epidemiology", "epigenetics", "evolution", "fluid mechanics", "genetics", "genomics", "geochemistry", "gis", "graphene", "heterogeneous catalysis", "hydrology", "image processing", "immunology", "inflammation", "innovation".

پس از کامل کردن اطلاعات خود، ایمیل دعوت به ریسرچر آی دی به شما ارسال می گردد. روی لینک فعالسازی در ایمیل کلیک نمایید.

## RESEARCHERID

Thank you for your interest in ResearcherID!

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

First Name:	<input type="text" value="Mohammad"/>	*	<b>Note:</b> ResearcherID.com will contact you using the email address. This will be kept private by default.
Last Name:	<input type="text" value="Mohammadi Aghdam"/>	*	
E-mail:	<input type="text" value="aghdam@aut.ac.ir"/>	*	
How did you hear about us?	<input type="text" value="Colleague"/>	*	

[Community Forum](#) | [Register](#) | [FAQ](#)  
[Support](#) | [Privacy Policy](#) | [Terms of Use](#)

پس از فعالسازی لینک در ایمیل، به صفحه ثبت نام هدایت می شوید. اطلاعات باید دقیق و واقعی تکمیل شوند. و رمز عبور نیز باید ۸ کاراکتری و ترکیبی از عدد، حرف و نشانه باشد.

در ادامه، اطلاعاتی شامل اطلاعات شخصی، اشکال مختلف نام پژوهشگر که در پایگاهها استفاده شده است و ... را تکمیل و گزینه Submit Registration را انتخاب نمایید.

About Me	My Affiliation	Publication List	Password	Options
Update your information. Optionally, use the "public" setting to indicate which information to display on your Profile page. Cle page. * required fields.				
<b>Submit Changes On Page</b>		<b>Cancel</b>		
<input checked="" type="checkbox"/> <b>Public (Master)</b>	First/Given Name:	<input type="text" value="M."/>	*	
	Last/Family Name:	<input type="text" value="Aghdam"/>	*	
	Middle Initials:	<input type="text"/>		
<input checked="" type="checkbox"/> <b>Public</b>	Other Names Used by You:	<input type="text"/> <div style="border: 1px solid #ccc; padding: 2px;"> Aghdam M. M.  Mohammadi-Aghdam M.  Mohammadi Aghdam M.  Aghdam, Mohammad Mohammadi </div>	<b>Add</b>	<b>Remove</b>
<input checked="" type="checkbox"/> <b>Public</b>	URL:	<a href="http://www.researcherid.com/rid/I-5723-2018">http://www.researcherid.com/rid/I-5723-2018</a>		

پس از تکمیل این مراحل، ریسرچر آی دی شما ساخته می شود و به پروفایل شخصی خود هدایت می شوید.

RESEARCHERID

Congratulations


Congratulations! Your ResearcherID registration is now complete.

Your ResearcherID is: I-5723-2018

Please click the link below to access your ResearcherID profile page. Once logged in, you can add information (click the Manage Profile button) or add publications to your publication lists.

[Click here to login to ResearcherID >>](#)

در ادامه می توانید شماره ارکید خود را به ریسرچر آی دی متصل نمایید. همانند مراحل زیر:

RESEARCHERID 

ORCID

Did you know you can associate your ORCID ID with your ResearcherID account?

I would like to create an ORCID record. The Open Researcher and Contributor ID (ORCID, Inc.) is a non-profit organization that aims to solve the author/contributor name ambiguity problem in scholarly communication by creating a central registry of unique identifiers. These identifiers can be used within various systems you may interact with in your professional research workflow, including manuscript submission, etc.

I already have an ORCID record. By creating an ORCID you will be able to link your ResearcherID account with this centralized registry. Learn more about ORCID.

No, thank you. If you choose not to get or associate an ORCID, you can do it at a later time.

[Continue](#) [Remind Me Later](#)

[Continue](#)

[Community Forum](#) | [Register](#) | [FAQ](#)  
[Support](#) | [Privacy Policy](#) | [Terms of Use](#) | [Logout](#)

ORCID

M. Aghdam

<https://orcid.org/0000-0003-3403-0307>

(Not You?)

ResearcherID 

has asked for the following access to your ORCID Record



Add or update your biographical information

Read your limited-access information

This application will not be able to see your ORCID password or any other information in your ORCID record with visibility set to Only me. You can manage permission granted to this and other Trusted Organizations in your [account settings](#).

[Authorize](#)

[Deny](#)

پس از آن می توانید از سایر امکانات این سرویس (در شکل زیر) استفاده نمایید.

The image shows a screenshot of the ResearcherID website interface with several Persian annotations. At the top, the title is "تکمیل و مدیریت پروفایل Researcher ID" and the sub-header is "اجزا صفحه پروفایل". The interface includes a navigation bar with options like "Home", "My Researcher Profile", "Refer a Colleague", "Logout", "Search", "Interactive Map", and "EndNote". Below the navigation bar, there are two buttons: "دریافت نشانه ResearcherID" and "ازمایشگاه های ResearcherID". The main content area shows a user profile for "Behrmand, Nilofar" with various management options like "Manage Profile", "Preview Public Version", "Add Publications", and "Manage List". Annotations include "توصیه همکار", "جستجو در ResearcherID", "نقشه تعاملی", "تبادل اطلاعات با Orcid", "مدیریت پروفایل عمومی", "پیش نمایش پروفایل عمومی", "مدیریت فهرست انتشارات", and "اضافه کردن انتشارات".

همچنین می توانید انتشارات خود را بین Researcher ID و ORCID مبادله کنید.

گام مهم در این سرویس، اضافه کردن انتشارات خود است. از قسمت My Publication گزینه Add را انتخاب می کنیم. سپس از باکس اول، Option 1، از طریق سه گزینه Search Web of Science، تالیفات خود را جستجو و پس از اطمینان از اینکه مقالات مربوط به خود شماسه Add را انتخاب نمایید.

**Other Names:** Aghdam M. M.; Mohammadi-Aghdam M.; Mohammadi Aghdam M.; Aghdam, Mohammad  
 Mohammadi; Aghdam, M. M.; Mohammadi Aghdam, M.; Mohammadi Aghdam, M.; Mohammadi Aghdam, Mohammad  
**E-mail:** aghdam@aut.ac.ir  
**URL:** http://www.researcherid.com/rid/1-5723-2018  
**Subject:** Enter a Subject  
**Keywords:** Enter a Keyword  
**Publons:** Link ResearcherID with Publons  
**ORCID:** http://orcid.org/0000-0003-3403-0307

**Primary Institution:** Amirkabir University of Technology  
**Sub-org./Dept:** Mechanical Engineering  
**Role:** Faculty  
**Joint Affiliation:**  
**Sub-org./Dept:**  
**Role:**  
**Past Institutions:**

**Description:** Enter a Description  
**My URLs:**

[Exchange Data With ORCID](#)

**My Publications**

**My Publications (50)**

**View Publications**

**Citation Metrics**

Manage | Add

**ResearcherID labs**

Create A Badge

Collaboration Network

Citing Articles Network

**Publication Groups**

Publication List 1 (0)

**View Publications**

**Citation Metrics**

Manage | Add

**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.

50 publication(s) Page 1 of 5 [Go](#) Sort by: Publication Year Results per page: 10

- Title:** A New Multistep Technique Based on the Nonuniform Rational Basis Spline Curves for Nonlinear Transient Heat Transfer Analysis of Functionally Graded Truncated Cone added 28-Apr-18

**Author(s):** Heydarpour, Y.; Mohammadi-Aghdam, M.

**Source:** Heat Transfer Engineering Pages: 1-16 Published: 2018

**DOI:** 10.1080/01457632.2018.1436422 / [Author-provided URL](#) :
- Title:** Comparison of elastic properties of open-cell metallic biomaterials with different unit cell types added 28-Apr-18

**Author(s):** Hesayati, R.; Sadighi, M.; Mohammadi-Aghdam, M.; et al.

**Source:** Journal of Biomedical Materials Research - Part B Applied Biomaterials Volume: 106 Issue: 1 Pages: 396-398 Published: 2018

**Times Cited:** 0

**DOI:** 10.1002/jbm.b.33854 / [Author-provided URL](#) :

scriptsubmitAction('LIST1');

Note: Depending on your permission to access *Web of Science™* and *Web of Science™ Core Collection*, you will have one or more of the following options:

**Option 1:**

**WEB OF SCIENCE™**

**Search *Web of Science***

Use this option to search *Web of Science*. Depending on your subscription, this can include articles, books, patents, and more.

**Search *Web of Science Core Collection***

Use this option to search *Web of Science Core Collection*. Depending on your subscription, this includes the world's leading scholarly literature in the sciences, social sciences, arts, and humanities and proceedings of international conferences, symposia, seminars, colloquia, workshops, and conventions.

**Search *Web of Science Core Collection Distinct Author Sets***

Use this option to search *Web of Science Core Collection* for sets of articles written by the same person.

**Option 2:**

**ENDNOTE™**

**Go to EndNote**

Use your EndNote account to add articles and manage your ResearcherID publication lists.

Already use EndNote? You can transfer your ResearcherID publication lists between the desktop and web effortlessly. Learn about the additional features available in EndNote to accelerate your research including find full text automatically and access to over 3,700 publishing styles.

**Search Online Resources using EndNote**

With EndNote, you can collect references from online resources including PubMed and more.

- [Help/Tutorials](#)
- [Learn more at EndNote.com](#)

**Option 3:**

Upload RIS file.

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

You can upload an RIS formatted text file. The RIS file format is a tagged format for expressing bibliographic citations.

## 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 for Distinct Author Sets | Upload an RIS file (from 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:  \*  
Example: Johanson

Source Title:   
Example: Clinical Nuclear Medicine

First Initial(s):  \*  
Example: A\*

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

Topic:   
Example: cancer\* OR tumour

Address:   
Example: Yale Univ SAME hosp

(Results are displayed below.)

Working ..

Select Page

Add selections to: My Publications:

1. Title: Free vibration of thin functionally graded viscoelastic open-cell foam plates on orthotropic visco-Pasternak medium  
Author(s): Zamani, H. A.; Aghdam, M. M.; Sadighi, M.  
Source: COMPOSITE STRUCTURES Volume: 193 Pages: 42-52 Published: JUN 1 2018  
Times Cited: 0  
DOI: 10.1016/j.compstruct.2018.03.061
2. Title: Nonlinear primary resonance of micro/nano-beams made of nanoporous biomaterials incorporating nonlocality and strain gradient size dependency  
Author(s): Sahmani, S.; Aghdam, M. M.  
Source: RESULTS IN PHYSICS Volume: 8 Pages: 879-892 Published: MAR 2018  
Times Cited: 0  
DOI: 10.1016/j.rinp.2018.01.002
3. Title: Nonlinear bending of functionally graded porous micro/nano-beams reinforced with graphene platelets based upon nonlocal strain gradient theory  
Author(s): Sahmani, Saeid; Aghdam, Mohammad Mohammadi; Rabczuk, Timon  
Source: COMPOSITE STRUCTURES Volume: 186 Pages: 68-78 Published: FEB 15 2018  
Times Cited: 2  
DOI: 10.1016/j.compstruct.2017.11.082
4. Title: Exergy analysis and optimization of a CCHP system composed of compressed air energy storage system and ORC cycle

در این سامانه، مشاهده موارد دیگری مثل سنجه های استنادی، نقشه تعاملی، همکاری ها، و .... نیز فراهم

است.