

Author identification in the Web of Science database – Researcher ID

Author's unambiguous identification has the crucial importance of the monitoring of publications history in databases such as Web of Science. The search result based only on the name of the author has to be manually clean from any duplicities and irrelevant records. The solution is the replacement of the name by the unique identifier **Researcher ID** provided by Thomson Reuters. We highly recommend to all academics of MU to create their own Researcher ID to avoid this complication. The biggest advantages of using this tool are the **perfect identification of the author** within the Web of Science and **the refinement of the whole system of authors and links to publication**.

Researcher ID advantages:

- Several possibilities of linking publications to the author's profiles (searching and marking on Web of Science or EndNote Web, or uploading information from an RIS file)
- Overview of statistical information about publications (e.g. immediate access to h-index, citations, the level of cooperation with individual authors or institutions, research areas, cooperation with regard to the location of the co-workers)
- Lists of selected publications and their analysis
- Possibility to enter existing and past affiliations
- Link with ORCID iD

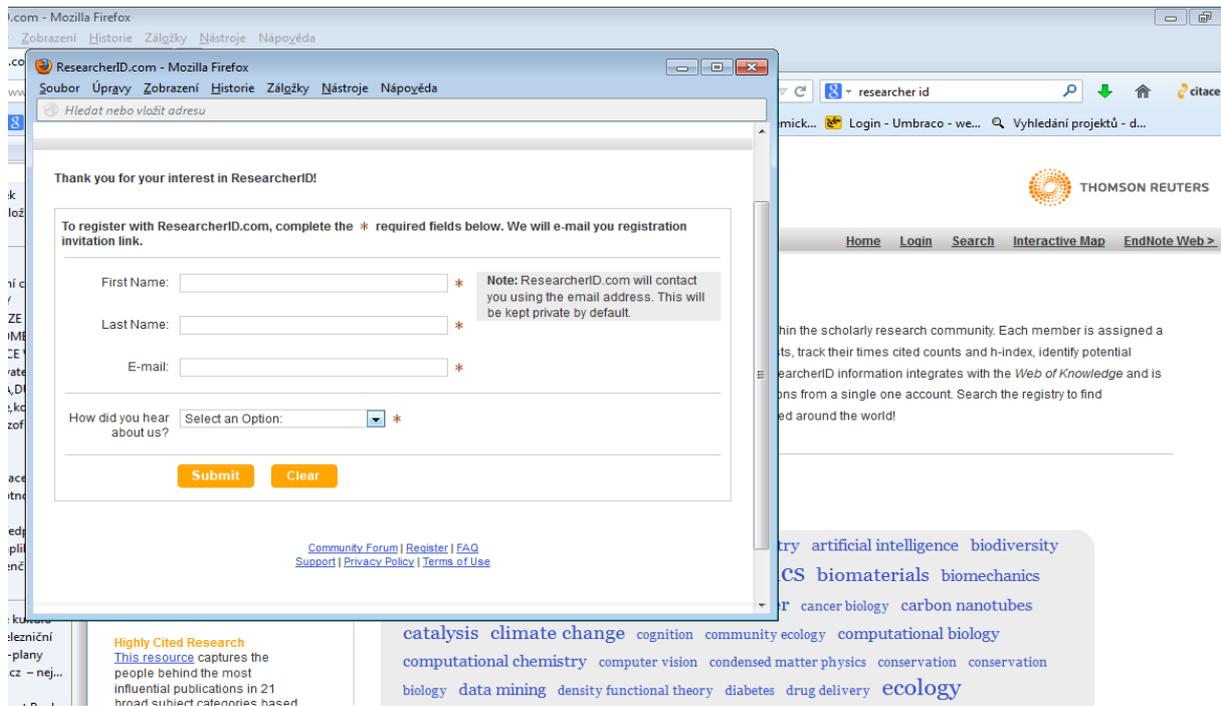
We would like to ask all Research ID users for strict compliance of following principles:

1. Provide data in this form>
Institution: „**Masaryk University**“ (English name of the institution)
Sub-org/Dept: e.g. „**Faculty of Education**“ (English name of the faculty)
Using unified institutional affiliation helps to easier search. Please add information about the „*Sub-organization/Department*“ if it is relevant. This field is important to identify authors with the same name within MU.
2. Keep the list of publications updated and truthful. In the case of relevant publication data, it can be used for further analysis within the service InCites.

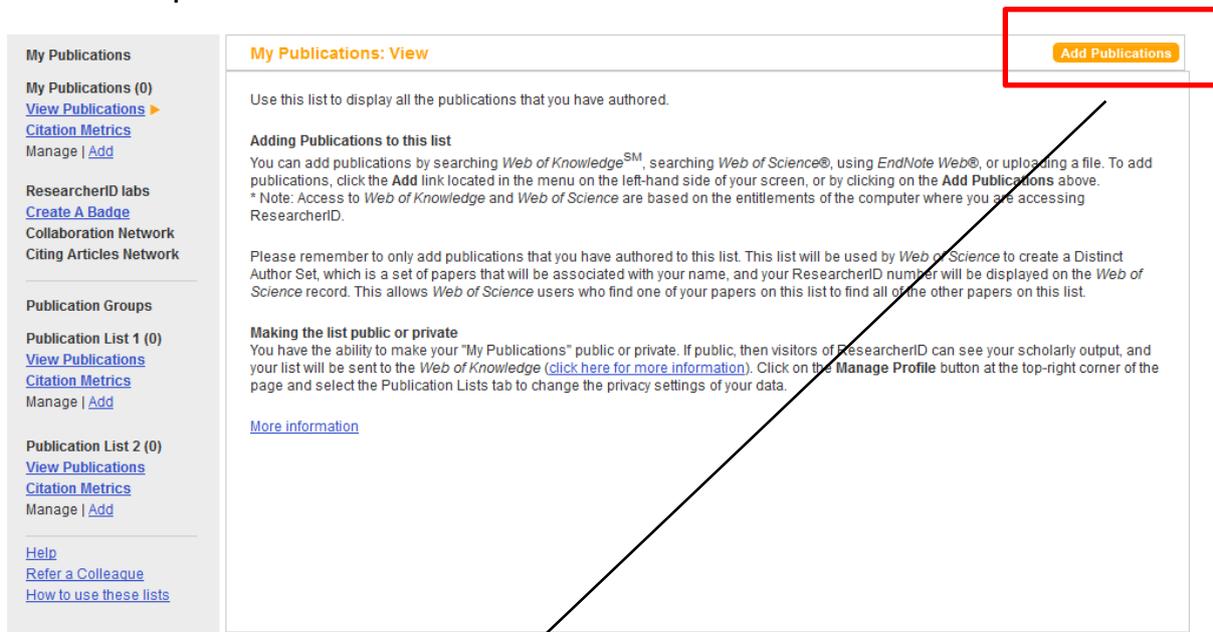
Profile creation is for free and very easy, the access can be found here www.researcherid.com/Home.action.

Detailed interactive manual for the creation and using of Researcher ID can be found on the website of the Masaryk University Campus Library www.ukb.muni.cz/kuk/animace/eiz/researcherid/index.html. The quick tutorial can be found below.

If you have any questions please contact Research Office, Mgr. Michal Petr (petr@rect.muni.cz).



Pic. 1 – First step



Pic. 2 – Add profile to confirm your registered email

Add to: My Publications

Return to My Researcher Profile

Return to Add Menu

My Publications: 0

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

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: * Source Title:
Example: Johanson *Example: Clinical Nuclear Medicine*

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

Topic: Address:
Example: cancer OR tumour* *Example: Yale Univ SAME hosp*

(Results are displayed below.)

Articles: 36 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.

◀ Page 1 of 4 Go ▶ Sort by: Results per page:

Select Page

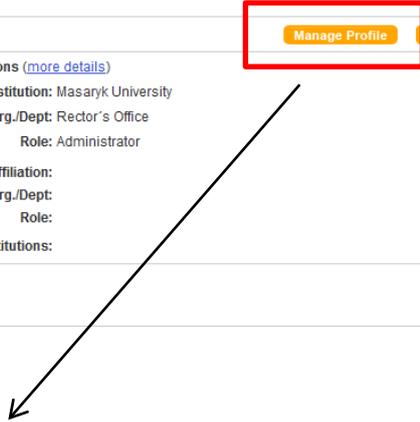
- 1. Title: [Synthesis of a New Low-T-g Siloxane Thermoplastic Elastomer with a Functionalizable Backbone and Its Use as a Rapid, Room Temperature Photoactuator](#)
 Author(s): Petr, Michael; Katzman, Bat-ami; DiNatale, William, et al.
 Source: MACROMOLECULES Volume: 46 Issue: 7 Pages: 2823-2832 Published: APR 9 2013
 Times Cited: 0
 DOI: 10.1021/ma400031z
- 2. Title: [Effect of sterilization procedures on properties of plasma polymers relevant to biomedical applications](#)
 Author(s): Artemenko, A.; Kylan, O.; Choukourov, A., et al.
 Source: THIN SOLID FILMS Volume: 520 Issue: 24 Pages: 7115-7124 Published: OCT 1 2012
 Times Cited: 1

Pic. 3 – Adding publications

Petr, Michal ResearcherID Labs Your labs page and badge show only your public data

<p>ResearcherID: F-7757-2013</p> <p>Other Names:</p> <p>E-mail: petr@rect.muni.cz</p> <p>URL: http://www.researcherid.com/rid/F-7757-2013</p> <p>Subject: Enter a Subject</p> <p>Keywords: Enter a Keyword</p> <p>ORCID: Get or associate an ORCID</p> <p>Description: Enter a Description</p> <p>My URLs:</p>	<p>My Institutions (more details)</p> <p>Primary Institution: Masaryk University</p> <p>Sub-org./Dept: Rector's Office</p> <p>Role: Administrator</p> <p>Joint Affiliation:</p> <p>Sub-org./Dept:</p> <p>Role:</p> <p>Past Institutions:</p>
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Pic. 4 – Adding information to profile



Update your information. Optionally, use the "public" setting to indicate which information to display on your Profile page. Clear a public check box to make that information private. Note: Click the "Submit Changes" button on each page. * required fields.

Submit Changes on Page Cancel

Primary Institution (required)

Public Institution Name: Masaryk University *

Please spell out the institution name. If your institution has a commonly known acronym or abbreviation, then put both. For example, State University of New York, SUNY.

County / State / Province:

Country / Territory: Czech Republic *

Public Sub-organization / Department: Add

Rector's Office Remove

Address Line 1: Zerotinovo namesti 9 * Zip / Postal Code:

Address Line 2: Start Date: 2012

City: Brno *

Public Role: Administrator *

Joint Affiliation (optional)

Public Institution Name: *

Pic. 5 – Adding institutional affiliation