

Anleitung 1de: Einrichten einer ResearcherID

Auf den folgenden Seiten wird beschrieben:

- ✓ Wie lege ich mir eine ResearcherID an?
- ✓ Wie bringe ich meine vorhandenen Publikationen aus dem Web of Science in mein Profil?
- ✓ Wie aktualisiere ich meine ORCID von meiner ResearcherID aus?

Wozu das Ganze?

- ✓ Um Sie in der wissenschaftlichen „Landschaft“ eindeutig identifizieren zu können?
- ✓ Vergabe einer eindeutigen ID für Wissenschaftler für bibliometrische Zwecke
- ✓ Bei Bewerbungsverfahren wird zunehmend Ihre Autoren-ID – nicht mehr die komplette Liste Ihrer Publikationen – angefordert.

Weitere Anleitungen zum Thema

- ✓ 2de: Update der Publikationsliste in der ResearcherID
- ✓ 3de: Datenaustausch zwischen der Publikationsdatenbank des UFZ und Researcher-ID
- ✓ 4de: Datenaustausch über andere Literaturverwaltungssoftware und ResercherID

Ansprechpartner für Fragen/Ergänzungen:

- ✓ Ilka Rudolf; Tel.: 1218
- ✓ Danke an Julia Johnke/UMB für den Livetest dieser Anleitung!



Verlinken Sie auf

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

und klicken Sie „Join now it’s free“

Identify Yourself

Login

New to ResearcherID?

Join Now It's Free

Search For Members

Search

Geben Sie im folgenden Dialog Ihre Angaben zu Name und email ein

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="Julia"/>	*	Note: ResearcherID.com will contact you using the email address. This will be kept private by default.
Last Name:	<input type="text" value="Johnke"/>	*	
E-mail:	<input type="text" value="julia.johnke@ufz.de"/>	*	
How did you hear about us?	<input type="text" value="Select an Option:"/>	*	

Im Anschluss bestätigen Sie in Ihrem email-account die Willkommens-mail von ResearcherID

Notice:

Your ResearcherID invitation is on its way to julia.johnke@ufz.de . Please check your inbox. Thank you for your interest in ResearcherID.

Mit Bestätigung der Willkommens-mail erhalten Sie die Information zu Ihrer ResearcherID. Klicken Sie an dieser Stelle auf das Login zu Ihrer ResearcherID.

Congratulations

Congratulations! Your ResearcherID registration is now complete.

Your ResearcherID is: D-3886-2015

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 >>](#)

Mit den folgenden beiden Schritten können Sie Ihre ResercherID mit einer evtl. bereits vorhandenen ORCID matchen oder sich eine ORCID anlegen (beides empfohlen).

ORCID	
Did you know you can associate your ORCID ID with your ResearcherID account?	
<input checked="" type="radio"/> 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. By creating an ORCID you will be able to link your ResearcherID account with this centralized registry. Learn more about ORCID.
<input type="radio"/> I already have an ORCID record	If you choose not to get or associate an ORCID, you can do it at a later time.
<input type="radio"/> No, thank you.	
Continue	Remind Me Later

ORCID

You have an ORCID associated with your ResearcherID. Data can be exchanged between your ORCID and ResearcherID accounts. [More information](#)

What data would you like to exchange between ResearcherID and ORCID?

Profile data [Go](#)

Send ResearcherID publications to my ORCID account [Go](#)

Retrieve ORCID publications into my ResearcherID account [Go](#)

[Back to My Researcher Profile](#)

Zurück in Ihrem Profil von ResearcherID vervollständigen Sie dieses über „Manage my Profile“ mit weiteren Angaben.

Insbesondere ist die Angabe der Affiliation wichtig. Bitte tragen Sie hier die Institutsbezeichnung des UFZ ein „Helmholtz Centre for Environmental Research – UFZ“ .

➔ bitte „UFZ“ nicht vergessen.

Fügen Sie nun Ihre Publikationen zu Ihrem Profil hinzu. Zu Ihrem Profil zurück kommen Sie immer über den Button

[Return to My Researcher Profile](#)

➔ Add Publications

Sie können das auf verschiedene Arten tun:

Option 1: Übernahme aus dem Web of Science

Option 2: Übernahme aus Endnote(-web)

Option 3: Übernahme durch eine vorher aus einer Literaturverwaltungssoftware exportierte Datei im RIS-Format (z.B. aus der UFZ-Publikationsdatenbank, Endnote, Reference Manager)

Im Folgenden ist die Übernahme der ISI-gelisteten Publikationen aus dem Web of Science beschrieben. Die Übernahme anderer Formate erfolgt in einer gesonderten Anleitung.

Klicken Sie auf Option 1 „Search Web of Science“:

The screenshot shows the RESEARCHERID interface. At the top, there is a navigation bar with links: Home, My Researcher Profile, Refer a Colleague, Logout, Search, Interactive Map, and EndNote >. Below the navigation bar, there is a section titled "Add to: My Publications" with a link "Return to My Researcher Profile". The main content area contains instructions: "To add publications to your Publication List, select one of the options below by clicking a link." and a note: "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:". There are three options presented in columns:

- 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.

Geben Sie nun in der Article-Search-Maske alle Informationen zu den in Ihr Profil zu übernehmenden Publikationen an und klicken „Search“:

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, Ref

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: <input type="text" value="Johnke"/> *	Source Title: <input type="text"/>
Example: Johanson	Example: Clinical Nuclear Medicine
First Initial(s): <input type="text" value="J"/> *	Publication Year: <input type="text"/>
Example: A*	Example: 2001 or a range 1992-2001
Topic: <input type="text"/>	Address: <input type="text"/>
Example: cancer* OR tumour	Example: Yale Univ SAME hosp

 (Results are displayed below.)

Ihnen werden nun die passenden Publikationen angezeigt. Mit einem Häkchen versehen Sie die Publikationen, die Sie (mit-)verfasst haben und klicken „Add“.

Add to: My Publications

[Return to My Researcher Profile](#)[Return to Add Menu](#)

My Publications: C

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: <input type="text" value="Johnke"/> *	Source Title: <input type="text"/>
Example: Johanson	Example: Clinical Nuclear Medicine
First Initial(s): <input type="text" value="J"/> *	Publication Year: <input type="text"/>
Example: A*	Example: 2001 or a range 1992-2001
Topic: <input type="text"/>	Address: <input type="text"/>
Example: cancer* OR tumour	Example: Yale Univ SAME hosp

 (Results are displayed below.)

Articles: 1 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 1 Go

Sort by: Date Processed Results per page: 10

 Select Page Add selections to: My Publications:

1 Title: Multiple micro-predators controlling bacterial communities in the environment
 Author(s): Johnke, Julia; Cohen, Yossi; de Leeuw, Marina, et al.
 Source: CURRENT OPINION IN BIOTECHNOLOGY volume: 27 Pages: 185-190 Published: JUN 2014
 Times Cited: 0
 DOI: 10.1016/j.copbio.2014.02.003

Add selections to: My Publications:

Page 1 of 1 Go

Sort by: Date Processed Results per page: 10

Die betreffenden Publikationen werden nun in Ihr ResercherID-Profil übernommen.

Johnke, Julia [Get A Badge](#) [ResearcherID Labs](#) ▶ Your labs page and badge show only your public data [Manage Profile](#) [Preview Public Version](#)

ResearcherID: D-3886-2015

Other Names:
 E-mail: julia.johnke@ufz.de
 URL: <http://www.researcherid.com/rid/3886-2015>
 Subject: [Enter a Subject](#)
 Keywords: [Enter a Keyword](#)
 ORCID: <http://orcid.org/0000-0003-0922-4281>
[Exchange Data With ORCID](#)

My Institutions (more details)
 Primary Institution: Helmholtz Center for Environmental Research – UFZ
 Sub-org./Dept:
 Role: Researcher (Academic)
 Joint Affiliation:
 Sub-org./Dept:
 Role:
 Past Institutions:

Description: Enter a Description
 My URLs:

My Publications [View Publications \(1\)](#) [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.

1 publication(s) Page 1 of 1 Go

Sort by: Publication Year Results per page: 10

1. Title: Multiple micro-predators controlling bacterial communities in the environment
 Author(s): Johnke, Julia; Cohen, Yossi; de Leeuw, Marina; et al. added 27-Mar-15
 Source: Current Opinion in Biotechnology Volume: 27 Pages: 185-190 Published: JUN 2014 Times Cited: 9
 DOI: 10.1016/j.copbio.2014.02.003

1 publication(s) Page 1 of 1 Go

Sort by: Publication Year Results per page: 10

My Publications (1)
[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](#)

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

[Help](#)
[Refer a Colleague](#)
[How to use these lists](#)

In Ihrem Profil können Sie nun weitere Angaben, wie z.B. Ihre persönliche Website ergänzen.

About Me **My Affiliation** **Publication List** **Password** **Options** [Return to My Researcher 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](#)

Public (Master) First/Given Name: **Public (Master):** Clear the "Public (Master)" check box to make your information private. Only you, when logged in, will be able to view your information.
 Last/Family Name: **Name:** Your name will be searched and displayed on your profile page.
 Middle Initials:
 ResearcherID: D-3886-2015 **ResearcherID:** This is your unique identification.

Public Other Names Used by You: [Add](#) [Remove](#) **Other Names:** If you've published under different names or if you are known by more than one name, add those names (one at a time). These will be searched if made public. These names will also be used when processing your My Publications list for use in Web of Science Core Collection; only publications that have your name or one of your Other Names will be included in your Distinct Author Set (more information).
 Example:
 Smith, J. J.
 Smith, John J.

Public URL: [Add](#) [Remove](#) **URL:** The URL can be used to link directly to your profile page.

Public My URLs: [Add](#) [Remove](#) **My URLs:** You can add up to 3 of your own links (URLs) to your profile page. Enter the entire URL. For example, <http://www.thomsonreuters.com>

ORCID: [Update](#) [Remove](#) **ORCID:** Add an ORCID, remove an ORCID, or update to a different ORCID.

Private **Public** **Registered Users Only** E-mail Address: **E-mail address:** Enter your Email address so ResearcherID.com can contact you. You can choose to make your Email public to all visitors to your page, or just to registered researchers. Note: Your email address serves as your user ID for logging in to ResearcherID as well as the following Thomson Reuters offerings: EndNote and Web of Science. Changing your email address here will change your login for all of these products.

Keywords: [Add](#) [Remove](#) **Keywords:** Enter single words or short phrases that describe your work, then click Add. For example: stem cells.
 Note: This box has an autocomplete function; if matching items display, select one with your mouse, then click Add.
Subject: Selected from the list terms that describe your field of study, then click add.
Short Description: Type a few sentences about your work. The description can be up to 1000 characters.

Public Subject: [Add](#) [Remove](#)
 Agriculture
 Allergy
 Anatomy & Morphology
 Anesthesiology
 Anthropology

Johnke, Julia [Get A Badge](#) [ResearcherID Labs](#) ▶ Your labs page and badge show only your public data

ResearcherID: D-3886-2015 **My Institutions (more details)**

Other Names: **Primary Institution:** Helmholtz Center for Environ
 E-mail: julia.johnke@ufz.de **Sub-org./Dept:**
 URL: <http://www.researcherid.com/rid/3886-2015> **Role:** Researcher (Academic)
Subject: [Enter a Subject](#) **Joint Affiliation:**
Keywords: [Enter a Keyword](#) **Sub-org./Dept:**
ORCID: <http://orcid.org/0000-0003-0922-4281> **Role:**
[Exchange Data With ORCID](#) **Past Institutions:**

Über den Button “Exchange Data with ORCID” (siehe oben) können Sie – wenn vorhanden – auch Ihre ORCID mit den Publikationen aus dem Researcher-Profil aktuell halten. Klicken Sie dazu die gewünschten Publikationen an und aktivieren „Send“. Sie erhalten eine Bestätigung zur Aktualisierung der ORCID.

Send My Publications to: ORCID [Return to My Researcher Profile](#)

Exchange Profile Data Between ResearcherID and ORCID | Add ORCID Publications to: My Publications

My Publications: 1 record(s)

Select records on this page and send them to ORCID. [More information](#)

If My Publications privacy setting is private, the privacy setting of the publications sent to ORCID will be set to limited.

Page 1 of 1 [Go](#)

Select Page [Send](#)

1. Title: [Multiple micro-predators controlling bacterial communities in the environment](#)
Author(s): Johnke, Julia; Cohen, Yossi; de Leeuw, Marina; et al.
Source: Current Opinion in Biotechnology Volume: 27 Pages: 185-190 Published: JUN 2014
Times Cited: 0
DOI: [10.1016/j.copbio.2014.02.003](#)

[Send](#)

Page 1 of 1 [Go](#)

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Send My Publications to: ORCID [Return to My Researcher Profile](#)

1 record(s) sent to ORCID.

Exchange Profile Data Between ResearcherID and ORCID | Add ORCID Publications to: My Publications

My Publications: 1 record(s)

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[Send](#)

Page 1 of 1 [Go](#)

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Ilka Rudolf

Stand: 26.3.2015