How to ORCiD?

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**What is ORCiD?**

- ORCID (Open Researcher and Contributor ID) is an open, nonprofit, community-driven effort to create and maintain an international system of researcher-IDs

- connects you to your research work (articles, data sets, conference activities…)

- distinguishes you from other researchers and ensures that you get credit for your work

- helps to make your scholarship highly discoverable through many different platforms and systems
Why ORCiD? (1)
Makes YOU visible and findable
Why do I need an ORCID?
Why ORCID? (2)

Similar names, affiliations - two individuals

• Bent Petersen
  - CBS
  Center for Biological Sequence Analysis

• Bent Petersen
  - CBS
  Copenhagen Business School
Why ORCID? (3)

Univ. of Michigan made a study how many similar names they had:

In case of HZI:
Beckmann, A.
Herrmann, J.
Hoffmann, M.
Jung, N.
Kahl, S.
Müller, A.
Müller, R. (3x)
Pohl S. (3x)
Richter, S.
Riedel, K.
Schmidt, K.
Schulz, S (3x)
Shin, D.
Weller, R.

Winter S. = 33 persons have same „Last name, first initial“ as s.o. else of HZI

As of March 2014, U-M had (conservatively) 6514 people with research-level appointments of some sort — faculty, research scientists, GSRAs. Of those, 909 people had the same “Lastname, First initial” as someone else: that’s 14%.

Specifically, there were 18 “Y. Chen’s,” 18 “Y. Zhang’s,” and (a mere) 14 “J. Lee’s.”

http://de.slideshare.net/alixk/orcid-outreach-meeting-alix-keener-university-of-michigan-chicago-05222014
Why ORCID? (4)

Without ORCID:

- Identifying authors based on name alone is inaccurate and insufficient
- Authors and their work are less recognized by other scientists, resulting in:
  - lost citations
  - loss of grants and funds
Why ORCID? (5)

ORCID is used by … (and connects you & them)

Learn more about ORCID via the video:
https://vimeo.com/97150912
ORCID’s advantages:

- ORCID Registry is available **free of charge** to individuals
- Record **owned by each individual** (controls its care & privacy settings)
- Manage ORCID as researcher:
  a) you obtain a unique identifier and manage the record of activities
  b) choice what should be open to which extent (everything public, everything private or intermediate at the item-level)
- Automated update: APIs that support system-to-system communication and authentication: maintenance of different author-ID-profiles possible (see “Create linkage”)
- ORCID makes its code available under an open source license and everyone can search the ORCID registry for specific persons
- Interoperable across multiple systems
- Increasingly recommended/ required
How to get and edit your ORCID-id

a) Register at http://orcid.org/register (approx. 30 seconds):
or link from other IDs (ResearcherID, ScopusID) to the ORCID identifier

Please note: your ORCID-identifier will remain the same, even if you move to other institutions

b) Add your personal data, publications and grants: Enhance your ORCID-record with your professional information, add variations of your name, choose the preferred privacy setting & link to your other existing identifiers

c) Keep your ORCID-record up-to-date: add new scientific work and – if you move to another institution – change this in your professional information

d) Use your iD: manuscript submission, grant applications, your professional/social profiles
Create Linkage: Updated ORCID-profile of own works

16S rRNA sequences of uncultivated hot spring cyanobacterial mat inhabitants retrieved as randomly primed cDNA
Applied and Environmental Microbiology
1991 | journal-article
EID: 2-s2.0-0025731189
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-0025731189&partnerID=MN...
Source: Scopus to ORCID

16S rRNA sequences reveal numerous uncultured microorganisms in a natural community.
1990-05 | journal-article
PMID: 1691827
DOI: 10.1038/345063a0
URL: http://europepmc.org/abstract/med/1691827
Source: Europe PubMed Central

16S rRNA sequences reveal numerous uncultured microorganisms in a natural community
Nature
1990 | journal-article
EID: 2-s2.0-0025366456
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-0025366456&partnerID=MN...
Source: Scopus to ORCID

16S rRNA sequences reveal uncultured inhabitants of a well-studied thermal community
FEBS Microbiology Letters
1990 | journal-article
DOI: 10.1016/0378-1097(90)90525-U
EID: 2-s2.0-0025443548
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-0025443548&partnerID=MN...
Create Linkage: ResearcherID to ORCID

You have an ORCID associated with your ResearcherID. Data can be exchanged between your ORCID and ResearcherID accounts. More

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

- Profile data
- Send ResearcherID publications to my ORCID account
- Retrieve ORCID publications into my ResearcherID account

ORCID

St. Schu
http://orcid.org/0000-0003-4207-7359
(Not You)

ResearcherID has asked for the following access to your ORCID Record

- Read your biographical information
- Read items in your ORCID record

This application will not be able to see your ORCID password, or other private info in your ORCID Record. Privacy Policy.

Deny  Authorize
View ahead: ORCID-DE Consortium http://www.orcid-de.org/

ORCID DE: MISSION

- Coordinated promotion of the "Open Researcher and Contributor ID" (ORCID) for the persistent identification of authors at German scientific institutions

- Networking and dissemination of the ORCID in the field of open access repositories and publishing services in the context of the Bielefeld Academic Search Engine (BASE) as well as the interlinking with the Integrated Authority File / Gemeinsame Normdatei (GND) essential aspects of the project

Benefits for authors:

- Cost reduction for your institution as an ORCiD-member (starts soon)

- API-access to ORCiD (thus get an ORCiD-ID if you haven't one)

- Prime-Membership after 1 year
View ahead:
ORCID peer review process

Peer Review Getting started (guide):
https://members.orcid.org/api/peer-review-getting-started
Thank you for your attention!

Stay tuned:

Library's News

Library portal (Internet)
https://helmholtz-hzi.bibliotheca-open.de/
> Services
  > Aktuelles

Library's intranet:
Wissenschaft
> Bibliothek
  > Aktuelles (RSS-alert)

Page „OpenAccess“

Library portal (Internet)
> Zeitschriften
  > Open Access

Library’s intranet:
> Bibliothek
  > Open Access

> HZI Open-Repository
https://hzi.openrepository.com/hzi/
Questions? Feedback?

You need more information?
We really like to assist you.