

# Explaining ORCID

(Open Researcher and Contributor ID)

Coffee Lecture, 26 Jan. 2023

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ORCID

Connecting Research  
and Researchers

# What is ORCID?

- ORCID is an open, not-for-profit organization run by and for the research community
- ORCID provides you with a unique identifier, your ORCID iD, that reliably and clearly connects you with your research contributions and affiliations
- You can use your iD in hundreds of systems – from grant application and manuscript submission to CRIS and other research information management systems, and more!

# What's in a Name?

Most names are not unique



Many people have the same name

Names may change through marriage or other circumstances



People use different versions of their name during their career

Individuals use different alphabets, abbreviations, or naming conventions



# Andreas Hübner



<https://orcid.org/>

**0000-0001-7342-9789**

ORCID iD

<https://orcid.org/0000-0001-7342-9789>

Search...



https://orcid.org/  
**0000-0001-7342-9789**

[Preview public record](#)

Emails



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ahhuebner@gmail.com



Websites & social links



[Forschungsdatenmanagement  
an der FU Berlin](#)



Other IDs



Scopus Author ID: 7004099630



ResearcherID: G-1751-2016



Keywords



Countries



Germany



Printable version

Names



Name  
Andreas Hübner



Biography



Activities

Expand all

> Employment (6)

+ Add Sort

> Education and qualifications (1)

+ Add Sort

> Invited positions and distinctions (0)

+ Add Sort

> Membership and service (0)

+ Add Sort

> Funding (0)

+ Add Sort

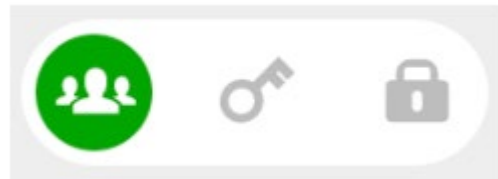
> Works (50 of 89)

+ Add Sort

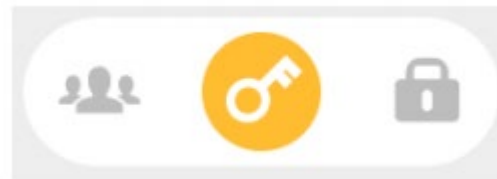
- Employment
- Education and qualifications
- Invited positions and distinctions
- Membership and service
- Funding
- Works

# Individual control

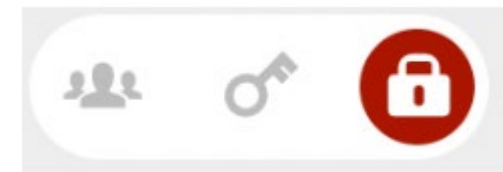
You control what information is added to and deleted from your ORCID record, with fine-grained control over the visibility of the information.



**Everyone**



**Trusted parties**



**Only me**

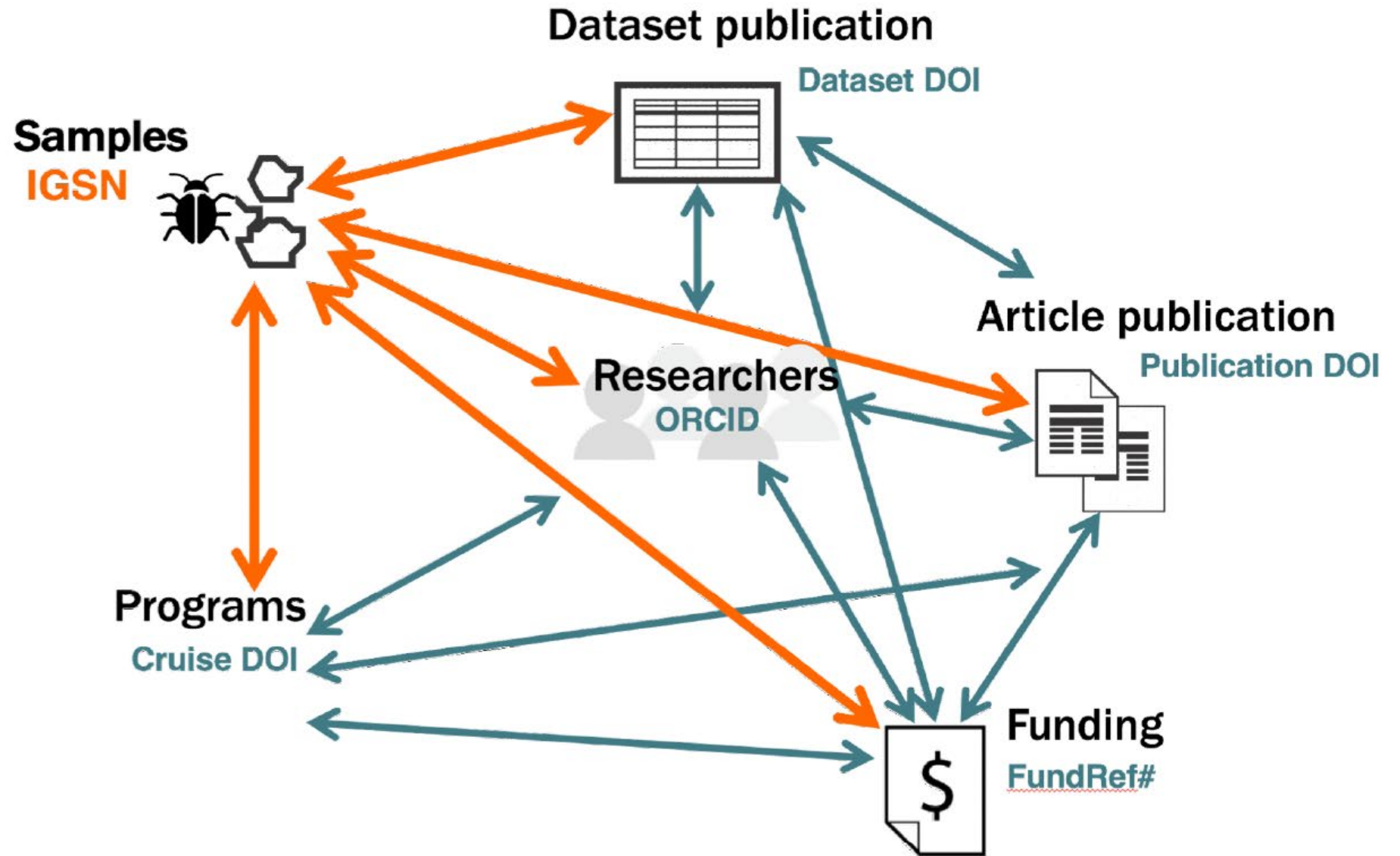
<https://support.orcid.org/hc/en-us/categories/360000663094-Visibility-settings>

# Add works by direct import from other systems

**Search and Link wizards** are the recommended way to populate your record.

- **BASE** (Bielefeld Academic Search Engine): [BASE](#) allows you to claim and import works from the Bielefeld Academic Search Engine. To use, you must first create a BASE user account. Recommended for authors of open access publications.
- **CrossRef Metadata Search**: [CrossRef Metadata Search](#) allows you to search and add works by title or DOI. Once you have authorized the connection and are logged into ORCID, CrossRef search results include a button to add works to your ORCID record.
- **DataCite**: [DataCite](#) allows you to find your research datasets, images, and other works. Recommended for locating works other than articles as well as works that can be found by DOI.





1. Uniquely identifies a person (regardless of identical names, name changes, or multiple spellings)
2. Clear attribution of biographical information and individual research output (e.g. publications, research data, software)
3. Enables automatically updating publication lists
4. Privacy protection, data protection
5. Simplifies communication with funding organizations, expert associations, publishers and repositories



## ORCID + Researchers

All your research information accessible  
via your own unique profile,  
to be used wherever you need it.

Don't have an ORCID yet?

REGISTER FOR YOUR ORCID NOW

ORCID, which stands for **Open Researcher and Contributor ID**, is a free, unique, persistent identifier for individuals to use as the primary means of identifying their scholarship, and to link their research records across disciplines,

Learn how ORCID can help you spend more time conducting your research and less time managing it.

<https://info.orcid.org/researchers/>



### Optimize your ORCID



Ensure your ORCID is connected so you can easily share your data between your record and an increasing number of funders, publishers, data repositories, and other research workflows.

### Get help with your ORCID