

# ORCID DE – Identifikation von Forschenden im Kontext des Kerndatensatz Forschung

DINI-Workshop: 5 Jahre Kerndatensatz Forschung, 10.11.2020

Antonia C. Schrader, Heinz Pampel |

Helmholtz-Gemeinschaft, Helmholtz Open Science Office

# Herausforderungen des Publikationsmanagements

The screenshot displays the Scopus Preview search results page. At the top left, the Scopus logo and 'Preview' text are visible. On the top right, there are links for 'Author search' and 'Sources'. A prominent green box highlights the search result count: '105,243 author results'. Below this, the search criteria are shown as 'Author last name "smith"' with an 'Edit' option. A 'Refine results' sidebar on the left lists filters for 'Source title', 'Affiliation', 'City', and 'Country/territory', each with a dropdown arrow and 'Limit to'/'Exclude' buttons. The main results area shows a table of authors sorted by 'Document count (high-low)'. The table includes columns for 'Author', 'Documents', 'h-index', 'Affiliation', 'City', and 'Country/Territory'. Five authors are listed, each with a checkbox, a 'View last title' link, and a left-pointing arrow.

Author last name "smith" [Edit](#)

Refine results

Limit to Exclude

Source title ▾

Affiliation ▾

City ▾

Country/territory ▾

Limit to Exclude

Sort on: Document count (high-low) ▾

All ▾ Request to merge authors

	Author	Documents	h-index ⓘ	Affiliation	City	Country/Territory
<input type="checkbox"/>	1 Smith, A. J. Stewart	2116	132	Carleton University	Ottawa	Canada
	<a href="#">View last title ▾</a>					
<input type="checkbox"/>	2 Davey Smith, George	1946	191	University of Bristol	Bristol	United Kingdom
	<a href="#">View last title ▾</a>					
<input type="checkbox"/>	3 Smith, Joshua R.	1440	126	California State University, Fullerton	Fullerton	United States
	<a href="#">View last title ▾</a>					
<input type="checkbox"/>	4 Smith, Wesley E.	1325	114	University of Wisconsin-Madison	Madison	United States
	<a href="#">View last title ▾</a>					
<input type="checkbox"/>	5 Smith, Richard D.	1202	126	Pacific Northwest National Laboratory	Richland	United States
	<a href="#">View last title ▾</a>					

# Herausforderungen des Publikationsmanagements

106 author results

About Scopus Author Identifier >

Author last name "smith", Author first name "J.", Affiliation "University of Toronto"

Edit

Refine results

Limit to Exclude

Source title ▾

Affiliation ▾

City ▾

Country/territory ▾

Limit to Exclude

Sort on: Document count (high-low) ▾

All ▾ Request to merge authors

	Author	Documents	h-index ⓘ	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Smith, V. J.	547	92	University of Bristol	Bristol	United Kingdom
	<a href="#">View last title ▾</a>					
<input type="checkbox"/> 2	Smith, Thomas J.	373	66	Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins	Baltimore.	Liberia
	<a href="#">View last title ▾</a>					
<input type="checkbox"/> 3	Wilder-Smith, Annelies	316	47	London School of Hygiene & Tropical Medicine	London	United Kingdom

# Herausforderungen des Publikationsmanagements

- Disambiguierung von Personennamen bei:
  - Namensgleichheit
  - Namensänderungen
  - Unterschiedliche Schreibweisen
  - ...

Diese Herausforderungen bestehen für Forschende, Verlage, Förderer und wissenschaftliche Einrichtungen in gleichem Maße.

# Herausforderungen des Publikationsmanagements

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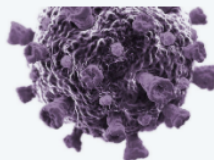
Diese Herausforderungen bestehen für Forschende, Verlage, Förderer und wissenschaftliche Einrichtungen in gleichem Maße.

Disambiguierung von Personennamen für Forschungsberichterstattung

# ORCID in Zeiten von COVID-19

## COVID-19 Primer

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Quickly understand the scientific progress in the fight against COVID-19. Using the most advanced NLP algorithms, read summaries and discover trends in the latest research papers and the conversations around them. *Every 24hrs.*

Next update tomorrow 8:00am GMT

Dashboard Daily Briefing Research Categories Emerging Topics Papers News Terms P

Top Researchers publishing on COVID-19

Download  

3392 Results

Name	Affiliation
Wei Wang	Chinese Academy of Sciences
Lei Liu	Shenzhen Third People's Hospital
Viroj Wiwanitkit	Dr DY Patil University
Wei Zhang	Renmin University of China
Elisabeth Mahase	
Gareth Iacobucci	
Giuseppe Lippi	University of Verona
Wei Chen	Beijing Institute of Biotechnology

<https://covid19primer.com/people>

1. [arXiv:2006.12749](#) [pdf, other]

### Batch-Constrained Reinforcement Learning for Dynamic Distribution Network Reconfiguration

Yuanqi Gao, Wei Wang, Jie Shi, Nanpeng Yu

Comments: 13 pages, 6 figures

Subjects: Systems and Control (eess.SY)

2. [arXiv:2006.11760](#) [pdf, other]

### Feasibility and physics potential of detecting $^8\text{B}$ solar neutrinos at JUNO

JUNO collaboration: Angel Abusleme, Thomas Adam, Shakeel Ahmad, Sebastiano Aiello, [Muhammad Akram](#), Nawab Ali, Fengpeng An, Guangpeng An, Qi An, Giuseppe Andronico, Nikolay Anfimov, Vito Antonelli, Tatiana Antoshkina, Burin Asavapibhop, João Pedro Athayde Marcondes de André, Didier Auguste, Andrej Babic, Wander Baldini, Andrea Barresi, Eric Baussan, Marco Bellato, Antonio Bergnoli, Enrico Bernieri, David Biare, Thilo Birkenfeld, Sylvie Blin, David Blum, Simon Blyth, Anastasia Bolshakova, Mathieu Bongrand, Clément Bordereau, Dominique Breton, Augusto Brigatti, Riccardo Brugnera, Riccardo Bruno, Antonio Budano, Max Buesken, Mario Buscemi, Jose Busto, Ilya Butorov, Anatael Cabrera, Hao Cai, Xiao Cai, Yanke Cai, Zhiyan Cai, Antonio Cammi, Agustin Campeny, Chuanya Cao, Guofu Cao, et al. (547 additional authors not shown)

Comments: 29 pages, 14 plots, 7 tables

Subjects: High Energy Physics - Experiment (hep-ex); High Energy Physics - Phenomenology (hep-ph); Instrumentation and Detectors (physics.ins-det)

3. [arXiv:2006.10933](#) [pdf, other]

### Vetting Security and Privacy of Global COVID-19 Contact Tracing Applications

Ruoxi Sun, Wei Wang, Minhui Xue, Gareth Tyson, Seyit Camtepe, Damith Ranasinghe

Subjects: Cryptography and Security (cs.CR); Software Engineering (cs.SE)

4. [arXiv:2006.10917](#) [pdf, ps, other]

[https://arxiv.org/find/all/1/au:+EXACT+Wei\\_Wang\\_/0/1/0/all/0/1](https://arxiv.org/find/all/1/au:+EXACT+Wei_Wang_/0/1/0/all/0/1)

# Lösung: ORCID

- ORCID steht für **O**pen **R**esearcher and **C**ontributor **I**dentifier
- ORCID ist Persistent Identifier (PID) → ein alphanumerischer Code für die eindeutige Identifikation von Forschenden
  - Beispiel: <http://orcid.org/0000-0003-3334-2771>
- Knapp 10 Millionen ORCID iDs wurden weltweit vergeben
- Träger: internationales Konsortium - not-for-profit organization
- ORCID basiert auf den ORCID-Prinzipien  
<http://orcid.org/about/what-is-orcid/principles>



Stand: 11/2020

# Lösung: ORCID

## Verwendung von Identifikatoren in den Basisdaten

Es wird empfohlen, bei der Erfassung und Zusammenführung der Basisdaten für **alle Objekte** des Kerndatensatz Forschung eindeutige Identifikatoren (sogenannte *Identifizier*) zu verwenden. Dabei können sowohl **einrichtungsinterne**, als auch **externe Identifizier** verwendet werden. Ein Beispiel für einen auch einrichtungsübergreifend einsetzbaren Identifizier und offenen Standard zur Zuordnung von **Personen** stellt ORCID (Open Researcher and Contributor ID) dar, dessen Einsatz empfohlen wird.<sup>28</sup>

Wissenschaftsrat (2016): Empfehlungen zur Spezifikation des Kerndatensatz Forschung (Drs. 5066-16). Anlage: Spezifikation des Kerndatensatz Forschung: Version 1.0. S. 22. <http://www.wissenschaftsrat.de/download/archiv/5066-16.pdf>

European Commission (2020): Progress on open science: Towards a shared research knowledge system. S. 33. <https://data.europa.eu/doi/10.2777/00139>

## Ambition 2: Indicators & Next-Generation Metrics

REC 1	REC2	REC 3	REC 4
Evaluations of individual researchers or of research groups should not use journal brand or Impact Factor as a proxy for research quality. Those responsible for hiring, promotion, funding and/or the evaluation of researchers must use a broader, tailored range of quantitative and qualitative indicators of research activity,	Quantitative and qualitative indicators need to be identified and developed for research assessment that captures the full range of contributions to the knowledge system. These should reflect the complexity and varied context of the research environment, the specific characteristics of the research being undertaken, as well as	All researchers need to be identified through an <u>ORCID ID</u> . Best practice for CV/biosketch evaluation should be developed and publicly showcased to encourage a broader recognition of the range of verifiable (and especially open) contributions individuals make to the knowledge system, including teaching and peer review, and	The data, metadata and methods that are relevant to research evaluation, including but not limited to citations, downloads and other potential indicators of academic re-use, should be publicly available for independent scrutiny and analysis by researchers, institutions, funders and other stakeholders.



# ORCID-Record



Connecting Research and Researchers

Antonia Schrader

English

Registry

Search



FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

## Heinz Pampel

### ORCID iD

<https://orcid.org/0000-0003-3334-2771>

Print view

### Also known as

H. Pampel

### Websites & Social Links

Personal Website

### Country

Germany

### Other IDs

Scopus Author ID: 56002136600

ResearcherID: J-5635-2014

GND: 1088453392

### Email

heinz.pampel@gfz-potsdam.de

### Works (50 of 79)

Sort

Items per page: 50

1 - 50 of 79



re3data - Advancing Services for Open Science

E-Science-Tage 2019

2020 | other

DOI: 10.11588/heibooks.598.c8432

Source: DataCite

★ Preferred source

Wissenschaftliche Fachgesellschaften und Open Access in Deutschland. Bericht

Helmholtz Open Science Office

2020 | report

DOI: 10.2312/os.helmholtz.009

Source: DataCite

★ Preferred source

DINI-Zertifikat für Open-Access-Publikationsdienste 2019

Humboldt-Universität zu Berlin

2019-10 | book

DOI: 10.18452/20545

Source: DataCite

★ Preferred source (of 3)

Datensatz zu: Fachgesellschaften und Open Access in Deutschland – eine Analyse zur

Herausgabe von Zeitschriften

Zenodo

## Antonia Schrader

### ORCID ID

<https://orcid.org/0000-0001-7080-634X>

Print view

### Also known as

A. Schrader, A. C. Schrader, Antonia Camille Schrader

### Websites & Social Links

LinkedIn

### Country

Germany

### Email

antonia.schrader@os.helmholtz.de

### Employment (4)

Sort

Helmholtz Centre Potsdam - GFZ German Research Centre for Geosciences: Potsdam, Brandenburg, DE

2020-05-15 to present | Wissenschaftliche Mitarbeiterin (Open Science Office)

Employment



Source: Antonia Schrader

★ Preferred source

### Education and qualifications (2)

Sort

Hochschule für Technik Wirtschaft und Kultur Leipzig: Leipzig, Sachsen, DE

2016-03-01 to 2018-01-31 | Master of Engineering - Media Management (Faculty Computer Science & Media)

Qualification



Source: Antonia Schrader

★ Preferred source



## Antonia Schrader

### ORCID ID

<https://orcid.org/0000-0001-7080-634X>

Print view

### Also known as

A. Schrader, A. C. Schrader, Antonia Camille Schrader

### Websites & Social Links

LinkedIn

### Country

Germany

### Email

antonia.schrader@os.helmholtz.de

### Funding (2)

Sort

ORCID DE 2 – Consolidation of the ORCID Information Infrastructure in Germany

German Research Foundation (Bonn)

2019-01-01 to present | Grant

GRANT\_NUMBER: 429866380

URL: <https://app.dimensions.ai/details/grant/grant.8741613>

Source: Antonia Schrader via DimensionsWizard

★ Preferred source

Entwicklung eines medienneutralen Workflows und Pilotprojektes für die Publikation

von Fachbüchern in einem Open-Access-Hochschulverlag - OA-HVERLAG

Federal Ministry of Education and Research (Bonn)

2018-05-01 to 2020-04-30 | Grant

GRANT\_NUMBER: 16OA045

URL: <https://app.dimensions.ai/details/grant/grant.8056487>

Source: Antonia Schrader via DimensionsWizard

★ Preferred source

# ORCID Anmeldung



## Register for an ORCID iD

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized.

As per ORCID's [terms and conditions](#), you may only register for an ORCID iD for yourself.

First name

Last name

Email

Re-enter email

Create an ORCID password

Confirm ORCID password

Your ORCID iD connects with your ORCID Record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it.


By default, who should be able to see information added to your ORCID Record?

## Who can see this?

 everyone

 trusted parties

 only me

[More information on privacy settings](#)

<https://orcid.org/register>

# ORCID in der Praxis

The image shows two overlapping screenshots from a web browser. The background is the eLife article page for 'Consequence of CELF family cell-specific planar...'. The foreground is a SpringerLink article page for 'TERENO-SOILCan: a lysimeter-network in Germany observing soil processes and plant diversity influenced by climate change'. A white overlay box displays the ORCID profile for Nikolaus Rajewsky, including his affiliation, contribution, correspondence email, and ORCID iD. A second white overlay box shows a contact form for Th. Pütz, with a 'View author's OrCID profile' button highlighted. The ORCID iD and the 'View author's OrCID profile' button are both highlighted with a green border.

**eLIFE** About Careers Labs **Submit** Verlage

Article

## Nikolaus Rajewsky

Systems Biology of Gene Regulatory Elements, Medical Systems Biology, Max-Delbrück Center for Molecular Medicine, Berlin, Germany

**Contribution:** Conception and design, Analysis and interpretation of data, Drafting or revising the article

**For correspondence:** [rajewsky@mdc-berlin.de](mailto:rajewsky@mdc-berlin.de)

**ORCID iD:** <http://orcid.org/0000-0002-4785-4332>

*No competing interests declared*

Jordi Solà, Orejuela, Vera Zywitza, Marvin Jens, Javier Tapia, Quaid Morris, Timothy R Hughes, Benjamin J Blencowe, Nikolaus Rajewsky

Berlin Institute for Medical Systems Biology, Max-Delbrück Center for Molecular Medicine, Berlin, Germany; Barcelona Institute of Science and Technology (BIST), CSIC, Campus de la UAB, 08193 Bellaterra, Spain; University of Toronto, Canada

**DOI:** <http://dx.doi.org/10.7554/eLife.16797>  
**Published** August 9, 2016  
**Cite as** eLife 2016;5:e16797

**SpringerLink**

You're seeing our new article page and we'd like your opinion, [send feedback](#).

**Environmental Earth Sciences**  
September 2016, 75:1242

## TERENO-SOILCan: a lysimeter-network in Germany observing soil processes and plant diversity influenced by climate change

Th. Pütz, R. Kiese, U. Wollschläger, J. Groh, H. Rupp, S. Zacharias, E. Priesack, H. H. Gerke, R. Gasche, O. Bens, E. Bockheim, C. Baessler, K. Kaiser, M. Herbrich, J.-C. Munch ... [show 4 more](#)

**Th. Pütz** ✕

[Email author](#)

**ORCID iD** [View author's OrCID profile](#)

Institute of Bio- and Geoscience IBG-3: Agrosphere, Forschungszentrum Jülich GmbH

Wollschläger, U. et al. Environ Earth Sci. doi:10.1007/s12665-016-0512-4

# ORCID in der Praxis

The screenshot shows the user profile for Petra Kohorst in the PUB system. The profile includes a user icon, name, email (petra.kohorst[at]uni-bielefeld.de), PEVZ-ID (29676584), and GitHub handle (petrakohorst). There are buttons for 'Connect PUB with ORCID!' and '+ Add new Publication'. A green-bordered box highlights a notification: 'Your ORCID in PUB' with instructions to register or connect an ORCID ID. Below this, there are tabs for 'Publications' and 'Data Publications', and a list of 22 publications with search and filter options.

Universität Bielefeld – Publikationsmanagementsystem PUB

The screenshot shows the 'Publikationseinstellungen' (Publication Settings) page in the GFZ Identity Management system. The page header includes the GFZ logo and navigation links. The main content area contains instructions for entering publication names and ORCID IDs. A green-bordered box highlights the 'ORCID ID' field, which contains the URL 'https://orcid.org/0000-0003-3334-2771'. Other fields include 'Nachname' (Pampal), 'Vorname' (H.), 'ResearcherID-PubID' (J-5635-2014), and 'Scopus Author ID' (66002136600). A 'SPEICHERN' (Save) button is at the bottom right.

GFZ – Identity Management

# ORCID in der Praxis

**DFG** Deutsche Forschungsgemeinschaft

## Registrierung Antragstellende Person

### Angaben zur Person

*\* Pflichtfelder*

E-Mail-Adresse elan-Konto:	<input type="text" value="antonia.schrader@ios.helmholtz.de"/>
Persönliches DFG-GZ, falls bekannt:	<input type="text"/>
Akademischer Titel zur Anrede:	<input type="text" value="-- ggf. auswählen --"/>
Akademischer Titel zum Namen:	<input type="text" value="-- ggf. auswählen --"/>
Vorname: *	<input type="text" value="Antonia"/>

- Angaben zur Person ●
- Forschungsstelle / Kontaktdaten ○
- Abschließende Angaben ○

Staatsangehörigkeit: \*

Deutschsprachig: \*  Ja  Nein

Webseite:

Mobiltelefon:

**Meine ORCID ID:** Mit meiner ORCID-ID verknüpfen oder neu anlegen

Erläuterung ORCID: Die Open Researcher and Contributor ID, kurz ORCID, ist eine Kennung für Wissenschaftlerinnen und Wissenschaftler. Jede Person, die im wissenschaftlichen Arbeitsprozess einen Beitrag leistet, kann ORCID nutzen, um eine eindeutige Beziehung zwischen sich und ihren Publikationen, Forschungsdaten und anderen Ergebnissen des Forschungsprozesses (zum Beispiel Software) herzustellen und nachzuweisen. Das internationale ORCID-Konsortium vernetzt weltweit Wissenschaftlerinnen und Wissenschaftler mit ihren Aufsätzen und Forschungsdaten über eine eindeutige ID; siehe auch » <http://www.orcid.org> und » <https://www.orcid-de.org>.

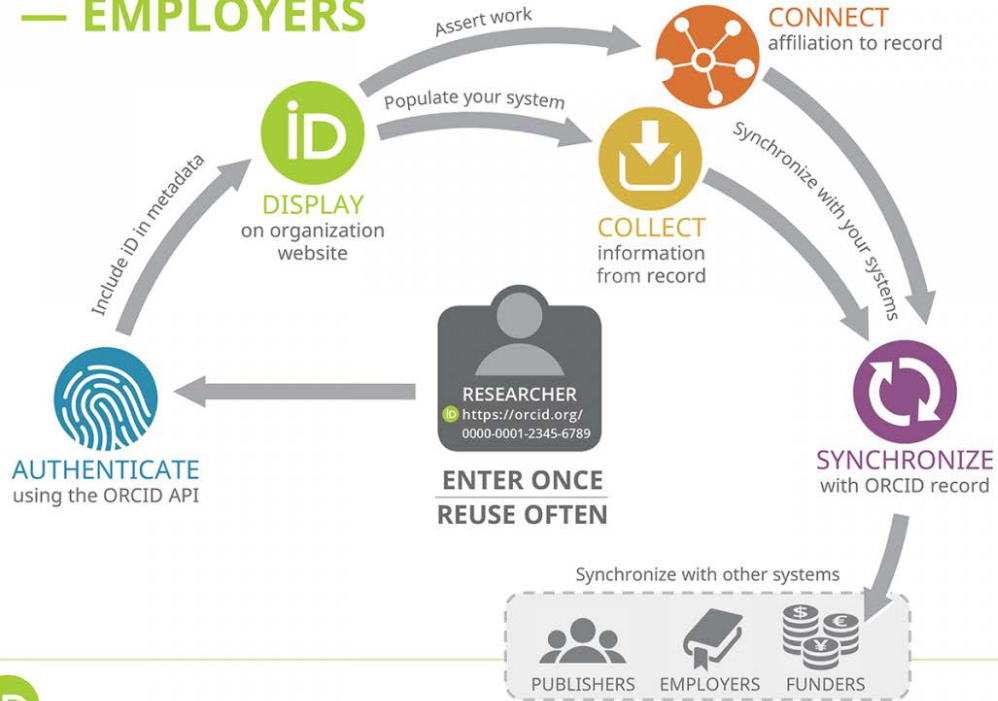
✕ Abbrechen ← Zurück → Weiter

Deutsche Forschungsgemeinschaft – eLan-Antragssystem

# ORCID-Implementierung: Best-Practice-Workflow

## COLLECT & CONNECT WORKFLOW

### — EMPLOYERS



Grafik: ORCID. <https://members.orcid.org/cc-research-organizations>



# ORCID-Implementierung

The screenshot displays the 'LINK WORKS' section of an ORCID profile. At the top, there are navigation options: 'Works (26 of 26)', 'Add works', 'Export works', and 'Sort'. Below this, the 'LINK WORKS' title is followed by a 'Hide link works' button. A brief introductory text explains that ORCID works with member organizations to facilitate linking ORCID IDs to external records. Two dropdown menus are present: 'Work type' (set to 'All') and 'Geographical area' (set to 'All'). The main content area lists several metadata sources, each with a description and a downward-pointing arrow:

- Airiti**: Enables users to import metadata from Airiti, including journal papers, proceedings, dissertations, and books. Scholars can easily collec...
- BASE - Bielefeld Academic Search Engine**: BASE is one of the world's most voluminous academic search engines. It searches metadata about more than 100 million documents fr...
- Crossref Metadata Search**: Import your publications from Crossref's authoritative, publisher-supplied metadata on over 70 million scholarly journal and conferenc...
- DataCite**: Enable the DataCite Search & Link and Auto-Update services. Search the DataCite Metadata Store to find your research datasets, image...
- Deutsche Nationalbibliothek (DNB)**: Search the catalogue of the German National Library (DNB) by your name and link your publications to your ORCID record. The Germa...
- Europe PubMed Central**: Europe PubMed Central (Europe PMC) offers this tool to enable you to link anything in Europe PMC to your ORCID. Europe PMC contain...
- HAL**: Part of the Ministry's research infrastructure roadmap and of the National Plan for Open Science, HAL is the multi-disciplinary open arc...
- ISNI**: ISNI Linker Search the ISNI registry by your name and link your ISNI record to your ORCID record as an external identifier. The Internati...
- JaLC**: JaLC is the only Japanese organization authorized by the IDF as a Registration Agency (RA) for DOI. Administered jointly by academic ins...
- MLA International Bibliography**: Search the MLA International Bibliography for your works, including those published under variant names, and add them to your ORCID...

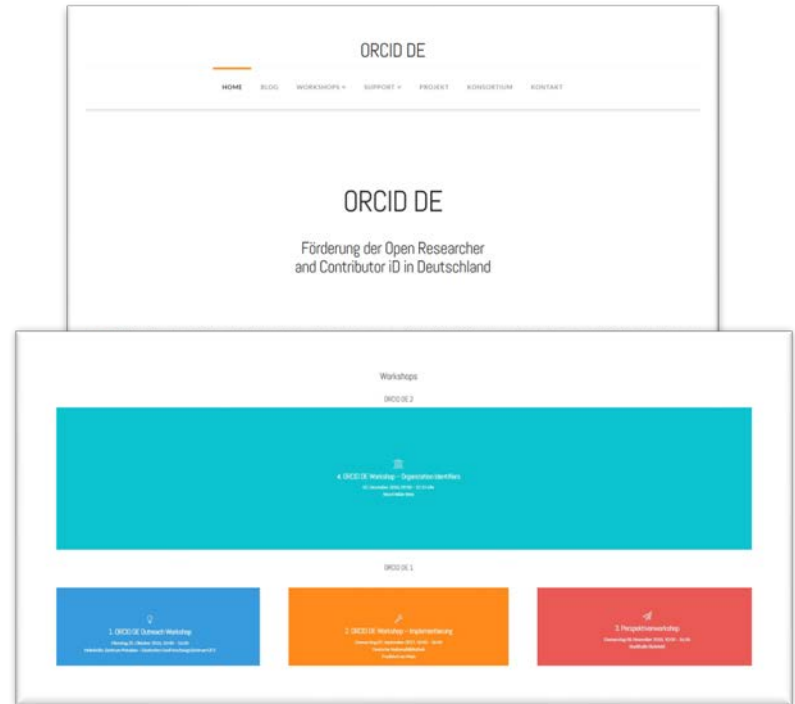
# ORCID DE

- Initiiert durch die Deutsche Initiative für Netzwerkinformation (DINI)
- Gefördert von der Deutschen Forschungsgemeinschaft (DFG)
- Projektbeginn 2016
- Start der 2. Projektphase von ORCID DE im Januar 2020
- Projektpartner\*innen:
  - DataCite
  - Deutsche Nationalbibliothek
  - Helmholtz Open Science Office
  - Universitätsbibliothek Bielefeld
  - Technische Informationsbibliothek (TIB)

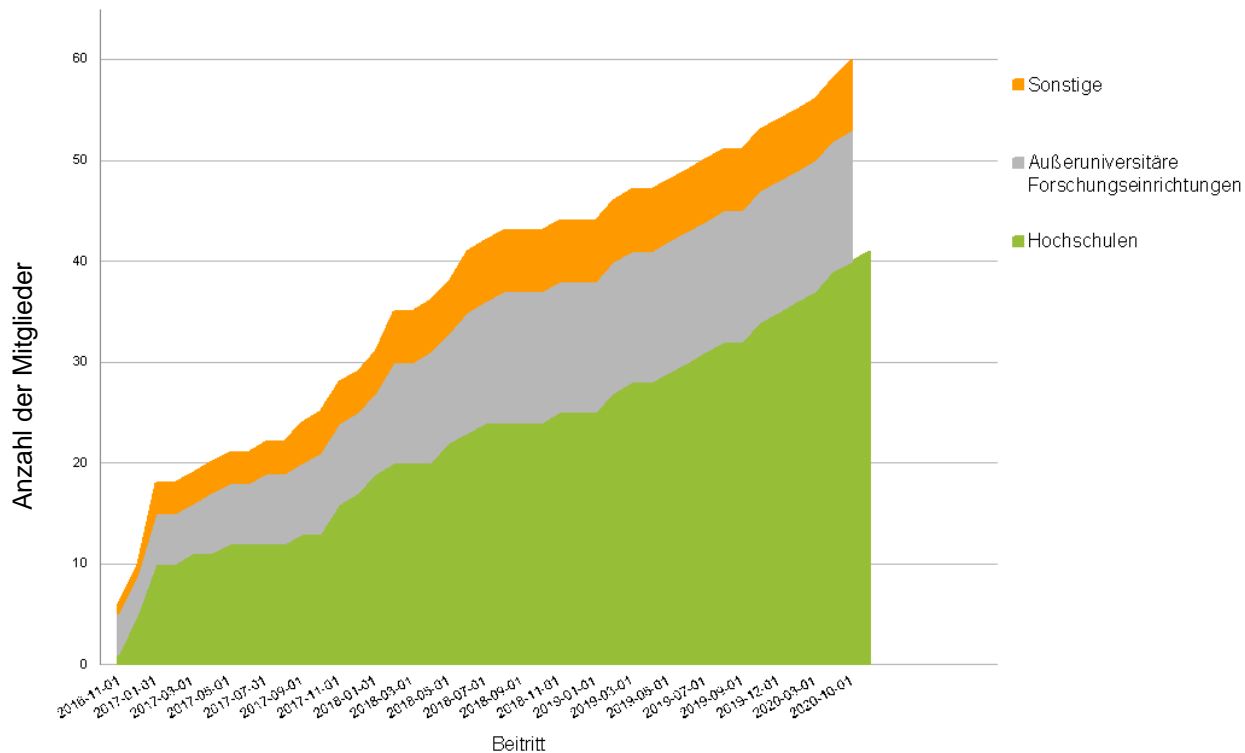


# Informiert bleiben

- Website-Blog
  - <http://www.orcid-de.org/blog/blog>
- Mailingliste „ORCID DE Dialog“
  - [orcid-de-dialog@listserv.dfn.de](mailto:orcid-de-dialog@listserv.dfn.de) mit **312** Abonnent\*innen
- Workshops:
  - <http://www.orcid-de.org/workshops/>
- Publikationen, u. a.:
  - [Datenschutzrechtliches Gutachten](#)
  - [DINI-Positionspapier](#)
- Bei Fragen und Anregungen: [info@orcid-de.org](mailto:info@orcid-de.org)



# ORCID Deutschland Konsortium



61

Mitglieder im  
ORCID  
Deutschland  
Konsortium

Stand: 11/2020

# ORCID Deutschland Konsortium

In Entwicklung

# 13

- Fraunhofer-Gesellschaft
- GEOMAR
- Helmut-Schmidt-Universität/Universität der Bundeswehr Hamburg
- Humboldt-Universität zu Berlin
- Leibniz-Institut für Pflanzengenetik und Kulturpflanzenforschung (IPK)
- Technische Universität Darmstadt
- Universität Bremen
- Universität Duisburg-Essen
- Universität Freiburg
- Universität Osnabrück
- ...

Erfolgreich implementiert

# 41

- DataCite – International Data Citation Initiative e.V.
- Forschungszentrum Jülich GmbH
- Ruhr-Universität Bochum
- Technische Universität Dortmund
- Technische Universität Hamburg-Harburg
- Technische Universität München
- Universität Bielefeld
- Universität Mannheim
- Universität Regensburg
- Universitätsbibliothek der LMU München
- Universitätsbibliothek Gießen
- ...

Stand: 11/2020

# Anzahl der ORCID iDs in Deutschland



206.215

Wissenschaftler\*innen in Deutschland haben eine ORCID iD

# ERGEBNISSE

## Integration und Verknüpfung

The screenshot shows the BASE search engine interface. At the top, there are navigation links for 'Standardsuche', 'Erweiterte Suche', 'Browsing', and 'Suchhistorie'. A search bar contains the text 'antonia schrader'. Below the search bar, there are options for search type: 'Exakte Suche', 'Zusätzliche Wortformen', and 'Mehrsprachige Suche'. A red box highlights the search results list, specifically the entry for 'Schrader, Antonia [claim]'. The entry details include the author name, a brief description of the work, the year of publication (2019-10-03), and the document type (Info:eu-repo/semantics/lecture; presentation; [Konferenzbeitrag; Vortrag]). A red line connects the 'claim' link in the search results to the ORCID authorization dialog on the right.

The screenshot shows the ORCID authorization dialog. At the top, it displays the ORCID logo and the user's name 'Antonia Schrader' with their ORCID ID 'https://orcid.org/0000-0001-7080-634X'. Below this, it says '(Not You)'. The main text reads: 'BASE - Bielefeld Academic Search Engine has asked for the following access to your ORCID Record'. There are two icons: an eye and a refresh symbol. The text continues: 'Add/update your research activities (works, affiliations, etc) Read your information with visibility set to Trusted Parties'. Below this, it states: '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.' At the bottom, there are two buttons: 'Authorize' and 'Deny'.

# über 195.000

Titel wurden von BASE-Nutzenden mit ihrer ORCID-ID verknüpft

# ERGEBNISSE

## Integration und Verknüpfung

OGND

Einfache Suche **Suchergebnis** Erweiterte Suche Zwischenablage OGND-Hilfe © 2020 OCLC

suchen [und] ? Teilwortsuche [SW] ? sortiert nach Relevanz ?

Suchen Eingabe löschen

Kurzliste Vollanzeige Suchgeschichte

1 von 1 Ihre Aktion: Suchen Person: Schrader, Antonia 1 von 1

Speichern/ Druckansicht

Recherche beenden

[k] [Person, individualisiert (GND)] Verwendung: | f |

Person: **Schrader, Antonia**

Ansetzung Landesarchiv BW: Schrader, Antonia; Verlagsherstellerin, [Wissenschaftliche Mitarbeiterin](#) | 1209086786

K10plusPPN: 1696246229 [Form](#)

GND-Nummer: 1209086786 [Link zu diesem Datensatz in der GND](#)

Weitere Standardnummern: orcid: <https://orcid.org/0000-0001-7080-634X>

Katalogisierungsquelle: rds

Typ: Person (p12)

Geschlecht: weiblich

Beruf(e): Verlagsherstellerin [Beruf, charakteristisch] [Wissenschaftliche Mitarbeiterin](#) [Beruf]

Weitere Angaben: Studium an der HTWK Leipzig

Beziehung zu Organisationen: [Deutsches Geoforschungszentrum](#) [Affiliation] [Hochschule für Technik, Wirtschaft und Kultur](#) [Affiliation]

Thematischer Bezug: Medienmanagement [Studienfach] Buch- und Medienproduktion [Studienfach]

Ländercode: [XA-DE](#) [Deutschland]

[Suche nach Eintrag „Antonia Schrader“ in WIKIPEDIA?](#)

# 90.000

ORCID iDs befinden sich in GND-Datensätzen



# ORCID DE: 2. PROJEKTPHASE

## Meilensteine



Ausbau der Dialogplattform

Meilenstein 1



Workshop zu Organization Identifiers

Meilenstein 2



ORCID-Monitor Launch

Meilenstein 3



Workshop Open-Access-Publikationsdienste

Meilenstein 4



Workshop ORCID in erweiterten Kontexten

Meilenstein 5



Verstetigung der ORCID-GND-Mappings

Meilenstein 6



Claiming der Titeldaten aus dem DACH-Raum

Meilenstein 7

Bertelmann et al. (2019). ORCID DE 2 –  
Konsolidierung der ORCID-  
Informationsinfrastruktur in Deutschland.  
<https://doi.org/10.2312/lis.20.01>

# SAVE THE DATE

- 4. ORCID DE Workshop
- Thema: Organization Identifiers
- Wann: 2. Dezember 2020, 09:00-15:15 Uhr
- Virtuelle Veranstaltung

*Anmeldung unter*  
[www.orcid-de.org/4-orcid-de-workshop/](http://www.orcid-de.org/4-orcid-de-workshop/)



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## VIELEN DANK FÜR IHRE AUFMERSAMKEIT

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## Weiterführende Informationen

- Bertelmann, et al. (2019). ORCID DE 2 – Konsolidierung der ORCID-  
Informationsinfrastruktur in Deutschland. <http://doi.org/10.2312/lis.20.01>
- Dreyer, et al. (2019). Die Rolle der ORCID iD in der  
Wissenschaftskommunikation: Der Beitrag des ORCID-Deutschland-Konsortiums  
und das ORCID-DE-Projekt. ABI Technik, 39(2), 112–121.  
<http://doi.org/10.1515/abitech-2019-2004>