

# ORCID IN GERMANY- A PROJECT- DRIVEN SUCCESS STORY

2020 PIDAPALOOZA | Lisbon, 29-30 January 2020

Paul Vierkant | Helmholtz Association, Helmholtz Open Science Office

# PIDAPALOOZA 2016



# OUTREACH – WEBSITE & MAILINGLIST



Mailinglist with **243** subscribers  
orcid-de-dialog@listserv.dfn.de

ORCID DE Support		
Exemplarische Struktur		
<b>Information</b> Hier finden Sie Informationen zu ORCID und dem Projekt ORCID DE	<b>Best Practice</b> Best Practice Beispiele von ORCID Integrationen	<b>FAQ</b> Häufige Fragen und Antworten zu ORCID
Bestandteil	Inhalt	
ORCID	<ul style="list-style-type: none"><li>▪ Kurze Erklärung von ORCID</li></ul>	
Vorteile	<ul style="list-style-type: none"><li>▪ beim Publizieren</li><li>▪ bei der Forschungsförderung</li><li>▪ im wissenschaftlichen Alltag</li></ul>	
Rechte	Informationen zu: <ul style="list-style-type: none"><li>▪ Kontrolle über Profil und Privatsphäre-Einstellungen</li><li>▪ <a href="#">Datenschutzrechtliches Gutachten</a></li></ul>	
Mit ORCID starten	<ul style="list-style-type: none"><li>▪ Anleitung zur Registrierung</li><li>▪ Eigene Institution als "Trusted Party" (vertrauenswürdige Institution) hinzufügen</li></ul>	
Fragen	<ul style="list-style-type: none"><li>▪ FAQs</li><li>▪ Kontaktinformationen</li></ul>	
(Tutorials)	<ul style="list-style-type: none"><li>▪ Anleitungen zur Erstellung eines ORCID-Profiles</li><li>▪ Anleitung zu "Trusted Parties" und "Search and Link"</li></ul>	
(Video)	<ul style="list-style-type: none"><li>▪ Offizielles ORCID Video</li><li>▪ Eigenes Video</li></ul>	

# OUTREACH – WORKSHOPS, TALKS & WEBINARS



## 1. ORCID DE Outreach Workshop

Dienstag 25. Oktober 2016, 10:00 – 16:00  
Helmholtz-Zentrum Potsdam – Deutsches  
GeoForschungsZentrum GFZ



## 2. ORCID DE Workshop – Implementierung

Donnerstag 07. September 2017, 10:00 – 16:00  
Deutsche Nationalbibliothek  
Frankfurt am Main



## Perspektivenworkshop

Donnerstag 08. November 2018, 10:00 – 16:00  
Stadthalle Bielefeld

Reaching over **1000** participants

# PAPERWORK – LEGAL REVIEW

"The data protection assessment of ORCID has not been able to identify any serious deficiencies. On the contrary, with its privacy functionalities, the system supports users in exercising their **right to informational self-determination** and at times has a **role model** in this regard. By designing it as a user-controlled identity management system, users of the portal can view and control at any time which data is processed as on the platform and who has access to it when and when. Although the examination of the technical implementation details at the program code level could not be the subject of this investigation, it should also be noted that the fact that the system was implemented as open software can provide additional confidence. Likewise, the fact that a consortium made up of different stakeholders, and that the consortium does not intend to make a profit, has been chosen for the operation, is another source of confidence."

# 1350



## 1<sup>ST</sup> ORCID CONSORTIA AWARD

<https://doi.org/10.2312/lis.17.02>



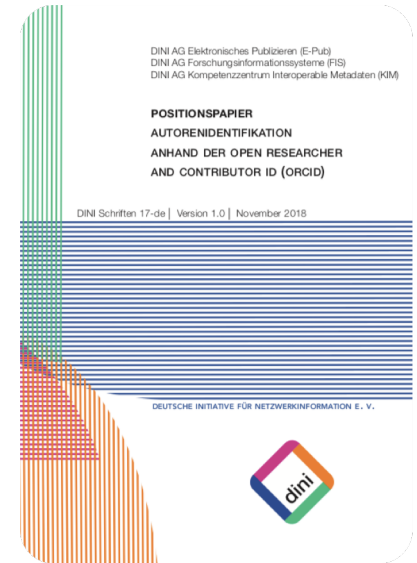
# PAPERWORK – DINI POSITION PAPER

Since the launch of the ORCID registry in 2012, the Open Researcher and Contributor ID has developed into an adequate solution to the challenge of a globally unique identification of scientific authors. Adequate because its foundation is based on open principles, which in turn promote open and transparent science. The comprehensive interoperability and technical openness of ORCID facilitate its increasing spread towards a global standard of author identification. Furthermore, ORCID is an important tool of the global information infrastructure, which is as indispensable as DOIs are today for textual publications and research agendas.

1457 



**2<sup>ND</sup> ORCID  
CONSORTIA  
AWARD**



<https://doi.org/10.18452/19528>

# PAPERWORK – DINI CERTIFICATE 2019

# 653

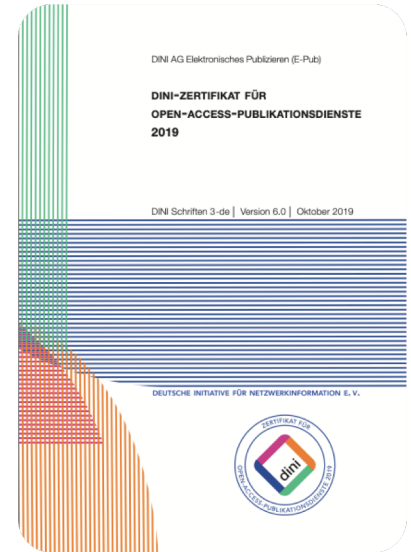


**R.3-3** To facilitate author identification the entry of an Open Researcher and Contributor ID (ORCID) is optionally offered during the upload to allow authors to be positively linked to their ORCID.

⇒ The ORCID API's authentication function (freely available through the Public API) should be used for this to allow the reliable correlation of an author and a publication.

**R.3-7** The service provider offers information about the Open Researcher and Contributor ID (ORCID) and about other author identification standards.

⇒ The information is provided at least via the website and contains a link to the ORCID landing page (<https://orcid.org>).



<https://doi.org/10.18452/20545> (German)



# WIZARD AND CLAIMING

In September 2019, we celebrated more than **100,000 works** claimed in the Bielefeld Academic Search Engine (BASE)



Paul Vierkant  
<https://orcid.org/0000-0003-4448-3844>

(Not You)

## BASE - Bielefeld Academic Search Engine

has asked for the following access to your ORCID Record



Read your information with visibility set to Trusted Parties  
Add/update your research activities (works, affiliations, etc)

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](#).

Authorize

Deny

BASE (Bielefeld Academic Search Engine): Hit List - Mozilla Firefox

BASE (Bielefeld Acad... x +

BASE (Bielefeld Academic Search Engine)

BASIC SEARCH | ADVANCED SEARCH | HELP | BROWSING | SEARCH HISTORY

Your search: aut:Pietsch,Christian Entire Document

Boost open access documents Find

Linguistics tools

Verbatim search  
Additional word forms  
Multilingual synonyms

Statistics

49 hits  
in 115,140,499 documents  
in 0.26 seconds

Home » Search: aut:Pietsch,Christian

Hit List

1. Die Dihairesis der Bewegung in Platon, Nomoi X 893b1-894c9

Open Access

Title: Die Dihairesis der Bewegung in Platon, Nomoi X 893b1-894c9

Author: Pietsch, Christian [claim]

Year of Publication: 2003

Source: Rheinisches Museum für Philologie

Document Type: Text

Rights: Rechte vorbehalten - Freier Zugang

URL: [http://www.ub.uni-koeln.de/permalink/2016/01/rhm\\_139](http://www.ub.uni-koeln.de/permalink/2016/01/rhm_139)

Content Provider: Digitale Sammlungen der Universität zu Köln

Detail View | Email this | Export Record | Add to Favorites | Check in Google Scholar

Sort Your Results

Relevance

Refine Search Result

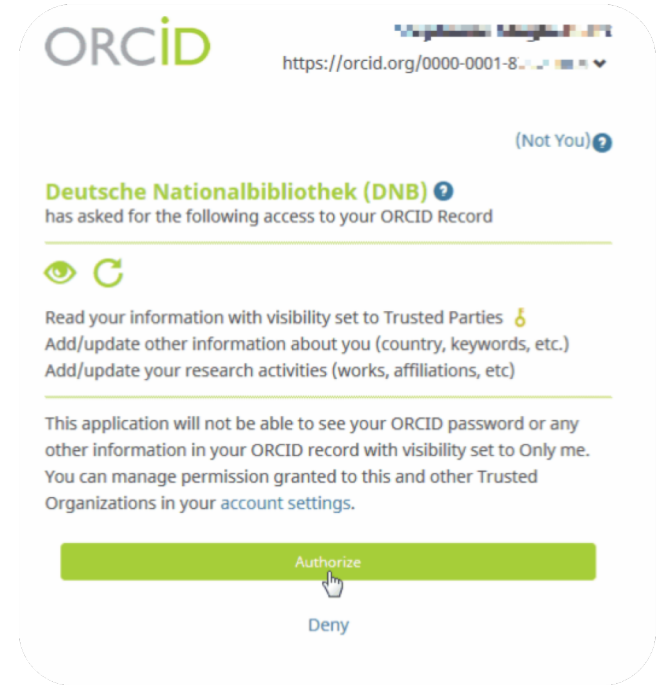
Author  
Subject  
Dewey Decimal Classification (DDC)  
Year of Publication  
Content Provider  
Language



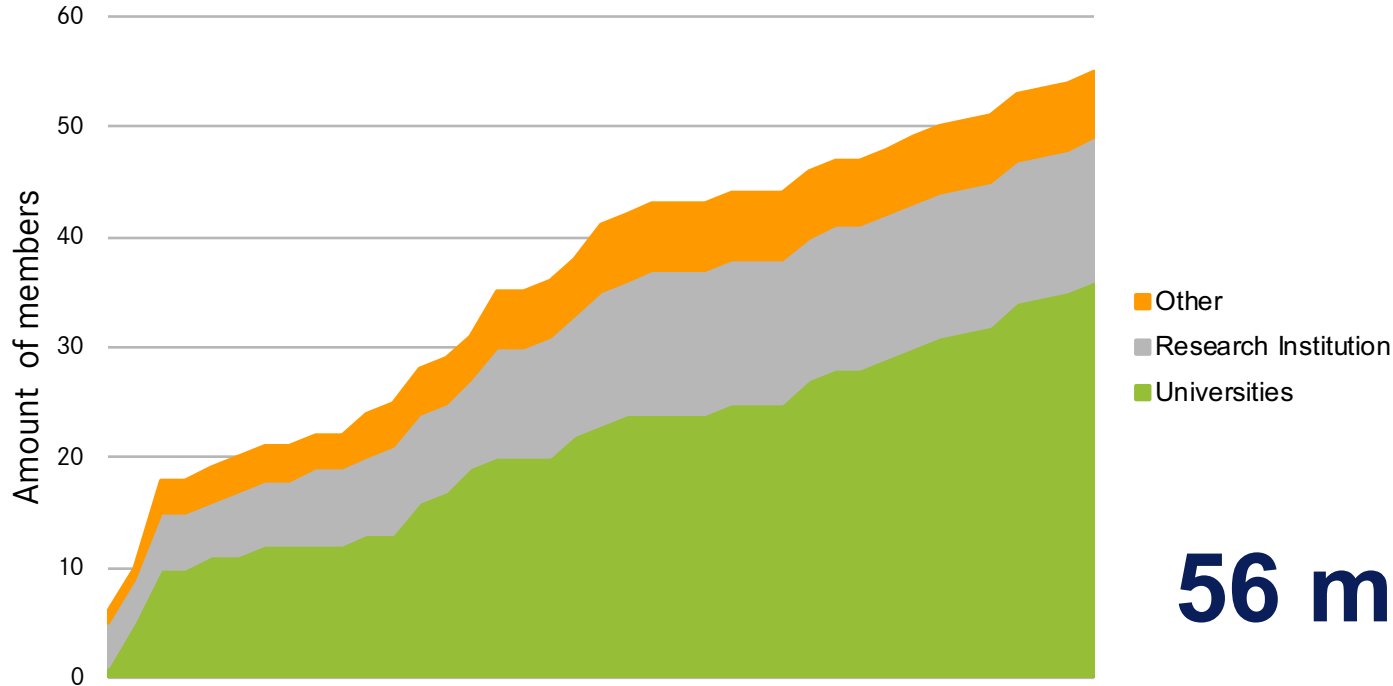
# WIZARD AND CLAIMING

The German National Library, as an ORCID DE project partner, has successfully interlinked authors and publications in the German National Bibliography with the GND and ORCID iD.

**55,000 matches**



# ORCID GERMANY CONSORTIUM

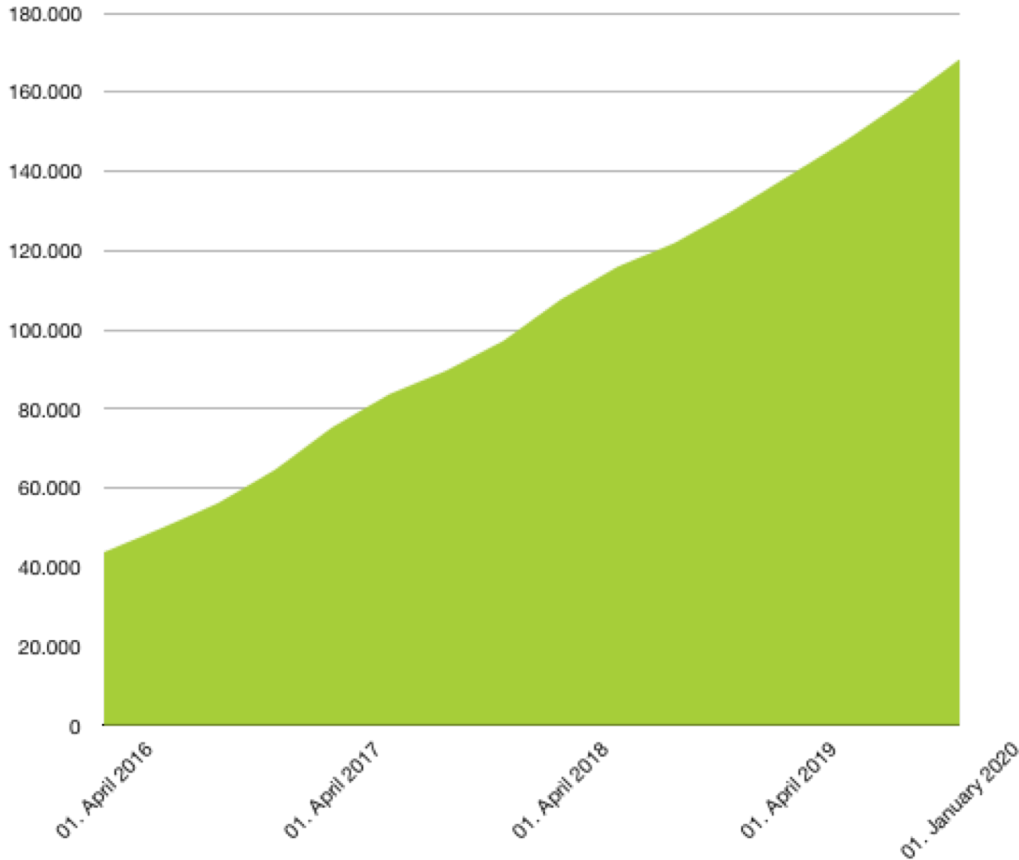


**56 members**

# EMPIRICAL



# GROWTH OF ORCID IDS IN GERMANY



# NUMBER OF ORCID IDS IN GERMANY



168.313

Researchers in Germany have an  
ORCID iD

\*  = 1000 Researchers

# FUTURE OF ORCID IN GERMANY

- Project-based dissemination approach of ORCID in Germany successful
  - Longer implementation periods
- Follow-up application ORCID DE 2 submitted to the DFG
  - Consolidation of the ORCID network in Germany
  - Expansion of the target groups to include research sponsors and publishers
  - Germany-wide study on organization identifiers



INITIATED BY



FUNDED BY



DURATION

**2020-2022**

**THANK YOU!**

paul.vierkant@os.helmholtz.de | <https://orcid.org/0000-0003-4448-3844>