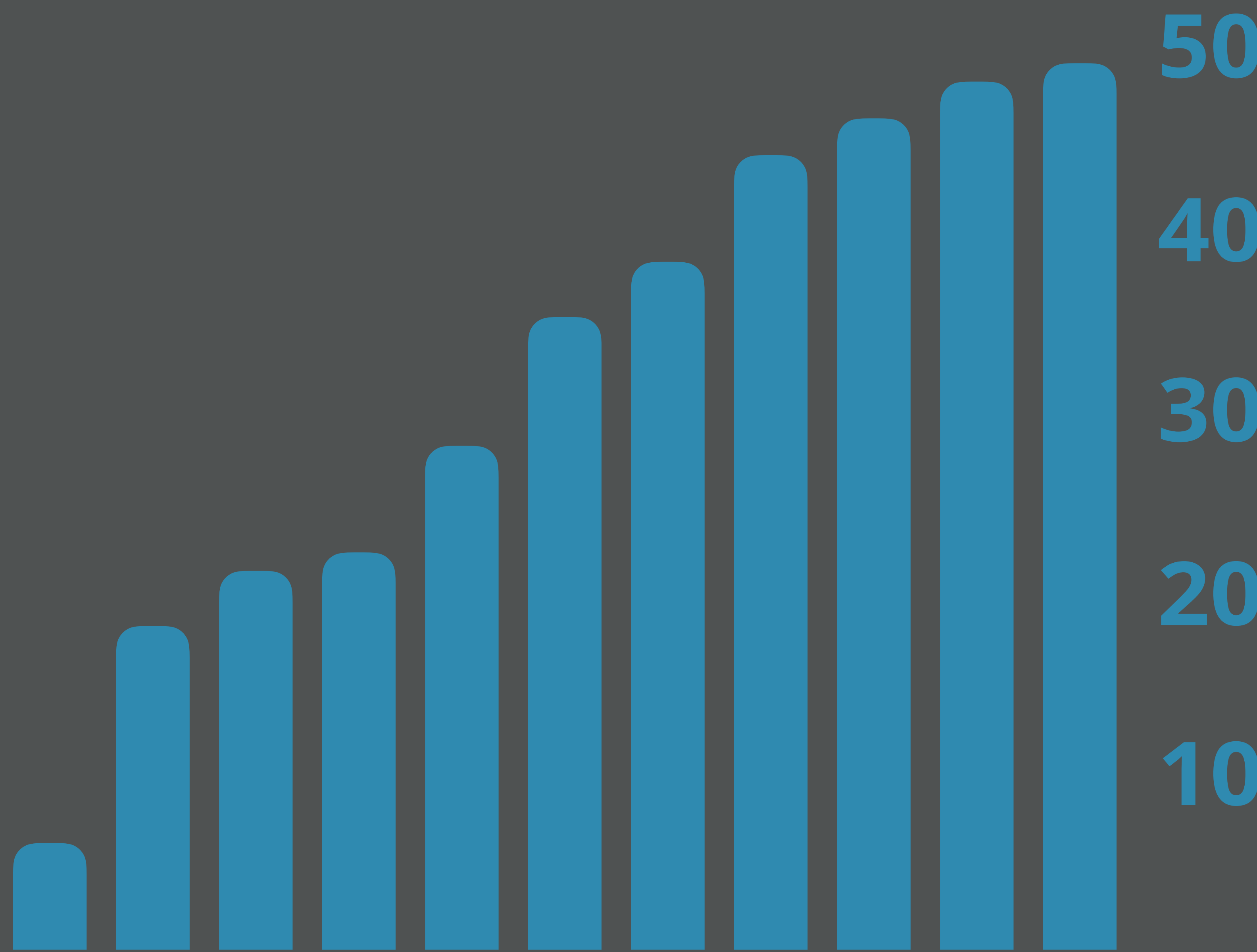




A SHORT HISTORY OF ORCID DE in Germany

featuring the **ORCID Germany Consortium**



717%

GROWTH IN MEMBERS BETWEEN OCTOBER 2016 AND MAY 2019 MAKING THE GERMAN CONSORTIUM THE

FIFTH-LARGEST

ORCID CONSORTIUM IN EUROPE LED BY THE TECHNISCHE INFORMATIONS-BIBLIOTHEK



153766

Researchers in Germany have an ORCID iD

* = 1000 Researchers



POSITION PAPER: AUTHOR IDENTIFICATION USING THE OPEN RESEARCHER AND CONTRIBUTOR ID

Based on the ORCID DE project this position paper is the result of the collaboration of three working groups of the German Initiative for Network Information (DINI) and is intended to provide institutions with both a strategic and a practical handbook.*

- The **NECESSITY** and **CHALLENGES** for the use of **AUTHOR IDENTIFICATION** in the scientific publication process are first described from the point of view of the various stakeholders involved.
- ORCID is presented as an example of a system for author identification and examined from **VARIOUS PERSPECTIVES** (e.g. history & legal aspects).
- The **APPROACHES** and **BENEFITS** of author identification using ORCID are finally discussed.
- **TECHNICAL ASPECTS** of the implementation of ORCID are examined before a final outlook is given on the **FUTURE DEVELOPMENT** of ORCID.

* Bertelmann, Roland et al., ORCID DE - Promotion of Open Researcher and Contributor ID in Germany, 2015 <https://doi.org/10.2312/16.16.01>

ORCID DE 2

CONSOLIDATION OF THE ORCID INFORMATION INFRASTRUCTURE IN GERMANY

In the past three years the ORCID DE project provided significant support for the growth and dissemination of ORCID in Germany.*

If granted, the planned ORCID DE 2 project will:

- consolidate the **ORCID NETWORK IN GERMANY**
- expand the support for **PUBLISHERS** and **RESEARCH FUNDING BODIES** interested in ORCID
- conduct a survey on **ORGANIZATIONAL IDENTIFIER**

* Vierkant, Paul et al., Autoreferenzierung anhand der Open Researcher and Contributor ID (ORCID) - Positionspapier, 2018 <https://doi.org/10.18452/19528>



Poster for the Open Repositories 2019, Hamburg, Germany, June 2019
Paul Vierkant, Helmholtz Association, Helmholtz Open Science Coordination Office, <https://orcid.org/0000-0003-4448-3844>
Heinz Pampke, Helmholtz Association, Helmholtz Open Science Coordination Office, <https://orcid.org/0000-0003-5134-2771>
Britta Dreyer, Technische Informationsbibliothek (TIB) German National Library of Science and Technology, Leibniz Information Centre for Science and Technology and University Library, <https://orcid.org/0009-0002-8887-5460>
Stephanie Goggin-Dietz, German National Library, <https://orcid.org/0000-0001-8162-3005>
Sarah Hartmann, German National Library, <https://orcid.org/0000-0003-5195-6193>
Christian Pleisch, Beifeld University Library, <https://orcid.org/0000-0001-8778-1223>
Friedrich Summann, Beifeld University Library, <https://orcid.org/0000-0002-6297-3148>
Jochen Schwaberg, Beifeld University Library, <https://orcid.org/0000-0002-0468-1004>



IMPLEMENTATION AFTER 292 DAYS

FROM THE DAY AN INSTITUTION EXPRESSED ITS INTEREST IN AN ORCID CONSORTIUM MEMBERSHIP IT TOOK LESS THAN

ONE YEAR

TO IMPLEMENT ORCID FUNCTIONALITIES*

* MEDIAN



MEMBERSHIP AFTER 68 DAYS



EXPRESSION OF INTEREST