

Jörg Neufeld / David Johann

DZHW Scientists Survey 2016

Study Overview

October 2019

Overview of the DZHW Scientists Survey 2016

Survey Series	DZHW Scientists Surveys
Survey	DZHW Scientists Survey 2016
Surveying Institution	German Centre for Higher Education Research and Science Studies (DZHW)
Sponsored by	German Centre for Higher Education Research and Science Studies (DZHW)
Project Contributors (Project Leader)	<u>David Johann</u> , Jörg Neufeld
Themes	Demography Academic career Acquisition of external funds Working and research conditions Opinions on science politics Employment situation Career prospects of young academics Merit-based resource allocation Role and function of the DFG
Survey Design	Cross-sectional survey (trend design)
Survey Data Type	Quantitative Data
Population	Full-time academic and artistic personnel at German universities, teacher training colleges, theological colleges, art and music colleges as well as medical schools. Without lecturers, without private lecturers and without non-scheduled professors.
Sample	Two-stage random selection; stage I: proportionally stratified clump sample (59 of 152 universities, sampling rate 0.39), stage II: disproportionally stratified random sample by academic status
Survey Method	Standardised online survey
Field Period	March 15, 2016 to May 8, 2016
Number of Cases (Data Set)	n = 4,844
Response Rate	10 %
Data Product and Mode of Access	SUF: Remote-Desktop
DOI	10.21249/DZHW:scs2016:1.0.0

Data Set Citation

Johann, D. & Neufeld, J. (2016). DZHW Scientists Survey 2016. Data Collection: 2016. Version: 1.0.0. Hannover: FDZ-DZHW. Data Curation: Daniel, A., Kienast, S.-R. & Vietgen, S. doi: 10.21249/DZHW:scs2016:1.0.0.

Further Information

<https://fdz.dzhw.eu>
<https://metadata.fdz.dzhw.eu/#!/de/studies/stu-scs2016?version=1.0.0>

Project Publications

Johann, David; Mayer, Sabrina J. (2017): *Was Wissenschaftler(innen) an Universitäten über das Promotionsrecht für Fachhochschulen denken*. In: Das Hochschulwesen (HSW) (6), S. 169–178.

Konsortium Bundesbericht Wissenschaftlicher Nachwuchs (2017): *Bundesbericht Wissenschaftlicher Nachwuchs 2017. Statistische Daten und Forschungsbefunde zu Promovierenden und Promovierten in Deutschland*. Bielefeld.

Tesch, Jakob; Huber, Nathalie; Neufeld, Jörg; Donner, Paul; Aman, Valeria; Gauch, Stephan (2017): *Beitrag des wissenschaftlichen Nachwuchses zu Lehre, Forschung und Transfer/Innovation*. DZHW. Berlin.

Johann, David; Möller, Torger; Neufeld, Jörg (2016): *Gut für Projektionen - Was Wissenschaftlerinnen und Wissenschaftler über die Exzellenzinitiative denken*. In: duz Deutsche Universitätszeitung (8), S. 22–23.

Johann, David; Neufeld, Jörg (2016): *Performance Based Funding and Researchers Strategies for Grant Applications*. In: Ismael Ràfols, Jordi Molas-Gallart, Elena Castro-Martínez und Richard Woolley (Hg.): *Peripheries, frontiers and beyond. Proceedings of the 21st International Conference on Science and Technology Indicators*. València: Editorial Universitat Politècnica de València, S. 1332–1338.

Johann, David; Neufeld, Jörg (2016): *Nachwuchsprobleme. Situation und Berufsziele des wissenschaftlichen Nachwuchses*. In: Forschung & Lehre (9), S. 790–791.

Reinhart, Martin; Heßelmann, Felicitas (2016): *Sanktion ja, Debatte nein*. In: duz Deutsche Universitätszeitung (11), S. 14–15.
