

Andreas Daniel

Quantitative sub-study of the study "VORAUS"

Version 1.0.0

Data Package Overview

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Overview of Data Package "Quantitative sub-study of the study "VORAUS""

Study Series	Further development of established quality assurance: What are the precautions and consensuses of a partially randomized selection of research projects in the scientific field?
Institutions	Leibniz Center for Science and Society
Sponsored by	Federal Ministry of Education and Research
Project Contributors	Axel Philipps, Eva Barlösius, Johanna Johannsen
Data Curation	Andreas Daniel
Topics	non-mainstream research, research funding, partial randomization, peer review process, scientific reputation, scientific acceptance
Survey Design	Cross-Section
Survey Data Type	Quantitative Data
Surveys	Survey with professors and post-docs
Population	All scientists in Lower Saxony with a doctorate in the fields of biology, chemistry, physics as well as in engineering and history.
Sampling Procedure	Total universe/Complete Enumeration
Survey Method	Standardised online survey
Field Period	14th January to 26th February 2021
Net Sample Size	n = 283
Response Rate	13.16 %
Data Products and Access Ways	CUF: Download SUF: Download
Data Set Structure	Individual Data CUF: Download (n = 283) SUF: Download (n = 283)
DOI	10.21249/DZHW:vorausquanti:1.0.0

Annotations	<p>This data package is the quantitative data set of the study 'Further development of established quality assurance: What are the precautions and consensuses of a partially randomized selection of research projects in the scientific field'.</p> <p>The qualitative data package, the interview transcripts with professors, post-docs and doctoral candidates, can be found here: https://doi.org/10.21249/DZHW:vorausquali:1.0.0</p>
Release Notes	<p>The release notes for this version of the data package can be found here under "Documents related to this Data Package".</p>
Data Package Publications	<p>Publications related to this data package can be looked up here under "Related Objects".</p>
Additional Links	<p>Website of the study Data use instructions Citation Guideline</p>

