## Henrike Schmidtchen / Tina Oestreich / Thorsten Euler

## Graduate Survey 2017

Version 1.0.0

## Data Package Overview

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## Overview of Data Package "Graduate Survey 2017"

Study Series	DZHW Graduate Survey Series
Institutions	German Centre for Higher Education Research and Science Studies (DZHW) Institut für angewandte Statistik (ISTAT) International Centre for Higher Education Research Kassel (INCHER-Kassel)
Sponsored by	Federal Ministry of Education and Research
Project Contributors	Gregor Fabian, Choni Flöter, Dirk Reifenberg
Data Curation	Henrike Schmidtchen, Tina Oestreich, Thorsten Euler
Topics	Higher Education Research
Survey Design	Cross-Section
Survey Data Type	Quantitative Data
Surveys	Graduate Survey 2017
Population	The population of the nationwide graduate survey comprises graduates who earned their first professional degree or a master's degree at a state-recog- nized higher education institution in Germany (with the exception of uni- versities of applied administrative sciences and universities of the German armed forces) in the 2017 examination year (winter semester 2016/2017 and summer semester 2017). This includes all bachelor's, master's, state exami- nation and artistic degrees. Excluded from the basic population are persons who completed their graduated with a diploma or master's degree.
Sampling Procedure	Probability Sample: Stratified Cluster Sample
Survey Method	Standardised online survey
Field Period	1st October 2018 to 28th February 2019
Net Sample Size	n = 11,059
Response Rate	28.83 %
Data Products and Access Ways	CUF: Download SUF: Download, Remote-Desktop, On-Site
Data Set Structure	Individual Data in wide-format CUF: Download (n = 7,373) SUF: Download (n = 11,059), Remote-Desktop (n = 11,059), On-Site (n = 11,059)

DOI	10.21249/DZHW:gra2017:1.0.0
Annotations	Compared to the DZHW graduate studies of previous years, special limita- tions apply to the 2017 graduate survey, which can be traced in the data and methods report. Central to these are severe limitations in the quality and usability of the activity, study, and career histories, as well as the fact that some variables were no longer available in their original form and the variable genesis remained unclear in some cases. In contrast to the earlier graduate panel data collected by DZHW, no episode data can be provided in the present 2017 graduate survey. Moreover, the 2017 graduate survey with data collection by ISTAT is not a longitudinal survey in panel design, as no unique panel ID of the respondents was collected. Overall, the 2017 gradu- ate survey should not be considered without qualification as another cohort of the DZHW graduate studies. Rather, it is a graduate study conducted in the collaborative project in their context, which has the aforementioned limita- tions compared to the graduate studies of the earlier cohorts. Nevertheless, the data package offers possibilities for secondary use for questions of national education monitoring, higher education governance and higher education research. For more information, see the Data and Methods Report.
Release Notes	The release notes for this version of the data package can be found here under "Documents related to this Data Package".
Data Package Publications	Publications related to this data package can be looked up here under "Re- lated Objects".

