## DZHW Graduate Panel 1989

Overview of the DZHW Graduate Panel 1989 (1st and 2nd wave)

## **Data Package Overview**

December 2020



## Overview of the DZHW Graduate Panel 1989

Survey Series  Cohort	DZHW Graduate Panel Survey Series  Graduate Cohort 1989 (1st cohort in the Graduate Panel Survey Series)
	Graduate Cohort 1989 (1st cohort in the Graduate Panel Survey Series)
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Surveying Institution	German Centre for Higher Education Research and Science Studies (DZHW) <sup>1</sup>
Funding	Federal Ministry of Education and Research (BMBF)
Project Contributors	Karl-Heinz Minks, Bastian Filaretow, Ralf Nigmann, Gustav Bathke
Data Curation	Johanna Niebuhr, Anne Weber
Themes	Course of studies
	Career entry
	Career development
	Further qualification
Survey Design	Cohort Panel Design
Survey Data Type	Quantitative Daten
Population	Higher education graduates, who completed their first professionally recognised degree in the winter semester of 1988/1989 or in the summer semester of 1989 at a state approved institution of higher education in the (then) Federal Republic of Germany (with the exception of graduates of technical universities of administration)
Sampling Procedure	Stratified Cluster Sample
Survey Method	Standardised self-administered survey
Field Period	1st wave: December 1989 till August 1990 <sup>2</sup>
	2nd wave: May 1992 till July 1993 <sup>3</sup>
Net Sample Size	1st wave: n = 12.164
	2nd wave: n = 8.153
Response Rate	1st wave: 30,8 %
	2nd wave: 67,0 %

The German Centre for Higher Education Research and Science Studies (DZHW, <a href="http://www.dzhw.eu/en">http://www.dzhw.eu/en</a>) was created in August 2013 through a spin-off from HIS Hochschul-Informations-System GmbH.

A field time accurate to the day cannot be reconstructed.

The long field time is due to the fact that the second wave consisted of two partial surveys (see Data and Methods Report, Chapter 3). It should also be pointed out that the given field time is only an approximate indication, since the exact field time cannot be reconstructed.

Data Packages and Access Ways	SUF: Remote-Desktop, On-Site
Data Set Structure	Individual data set in wide format  Spell data set in long format
DOI	10.21249/DZHW:gra1989:2.0.0
Further Information	www.dzhw.eu/en/graduate https://fdz.dzhw.eu