Professor Dr. rer. nat. Antonia Zapf, Dipl. Stat. - Curriculum Vitae

Current Position	**Director (W3 Professor)** Department of Medical Biometry and Epidemiology University Medical Center Hamburg-Eppendorf, Germany
Education	
2001 - 2006	Study of statistics (Diplom), Ludwig-Maximilians-University, Munich, Germany
Qualifications	
2016	Habilitation in Medical Biometry (Priv.-Doz.)
2012	Certificate of Medical Biometry of the German Region of the International Biometric Society (IBS-DR) and the German Society of Medical Informatics, Biometry, and Epidemiology (GMDS)
2009	PhD (Dr. rer. nat.)
2006	Diploma (Dipl. Stat.)
Professional Positions	
Since 2018	W3 full professorship and deputy director, Department of Medical Biometry, University Medical Center Hamburg-Eppendorf, Germany
2012 – 2018	Research assistant, Department of Medical Statistics at the University Medical Center Göttingen, Germany
2009 – 2012	Research assistant, Institute for Biometry, Hanover Medical School, Germany
2006 – 2009	Research assistant, Department of Medical Statistics at the University Medical Center Göttingen
Research Interests	
Statistical methods for diagnostic studies and clinical trials, adaptive designs, meta-analyses	
Functions	
Since 2022	Chair of the Medical Biometry section of the GMDS
Since 2022	Member of the Clinical Trials Expert Panel of the German Research Foundation (DFG)
Since 2021	Member of the scientific advisory board of the Institute for Quality and Efficiency in Health Care (Institut für Qualität und Wirtschaftlichkeit im Gesundheitswesen, IQWiG)
Since 2018	Member of the medical-scientific editorial board of Deutsches Ärzteblatt
2016 – 2020	Alternate member of the Commission for Paediatric Medicinal Products at the Federal Institute for Drugs and Medical Devices (BfArM)
Current Third Part Funding as PI	
2022 – 2025	Fehlende Werte und Estimands in Diagnosestudien (MisEstiDiag), funding of the DFG (ZA 687/6-1)
2021 – 2025	Generische und Krankheitsspezifische Mechanismen der Persistenz Somatischer Symptome bei Verschiedenen Krankheiten (FOR SOMACROSS), funding of the DFG (ZA 687/4-1)
2021 – 2024	Adaptive (seamless) Designs zur Echtzeitevaluation diagnostischer Tests und ihr Nutzen für die Parametrisierung dynamischer Infektionsausbreitungs-modelle im epidemischen und pandemischen Setting (EpiAdaptDiag), funding of the DFG (ZA 687/3-1)