

Curriculum vitae Prof. Dr. André Scherag

<u>Full Name:</u>	André Scherag, Dr. rer. physiol. (PhD equivalent), born 1974
Since 2017	Director of the Institute of Medical Statistics, Computer and Data Sciences, Jena University Hospital (JUH), Jena
2013 -	Full Professor for Clinical Epidemiology (W3), JUH, Jena
2015 -	Vice-Director of the Center for Clinical Studies Jena, JUH, Jena
2012	Habilitation and <i>Venia legendi</i> for “Medizinische Informatik, Biometrie & Epidemiologie“, University of Duisburg-Essen
2010	Certificate “Biometry in Medicine” of the GDMS/IBS-DR
2008 - 2013	Head of the unit Biometry and Bioinformatics, Institute for Medical Informatics, Biometry and Epidemiology (IMIBE), University Hospital Essen, University Duisburg-Essen
2006 - 2009	Head of Biometry at the Center for Clinical Studies Essen, University Hospital Essen, University Duisburg-Essen
2006 - 2009	Acting head of the unit Medical Informatics, IMIBE, University Hospital Essen, University Duisburg-Essen
2006 - 2009	Research associate, Institute of Medical Biometry and Epidemiology, Philipps-University, Marburg
2006 - 2009	Master of Science “Medical Biometry/Biostatistics” and postgraduate certificate “Medical Biometry/Biostatistics”, Ruprecht-Karls-University, Heidelberg
2008	Dr. rer. physiol. “Design adaptation methods for genetic association studies”, Philipps-University, Marburg
1996 - 2002	Study of Psychology (Dipl. Psych.), Philipps-University, Marburg
2001 - 2002	Visiting scientists at the University of Oregon, Eugene, USA

Work in Committees (currently ongoing)

2018 -	Member of the board of directors “Technologie- und Methodenplattform für die vernetzte medizinische Forschung e.V.“ (TMF e.V.)
2018 -	Co-Director of the Michael Stifel Center Jena for Data-Driven & Simulation Science, Friedrich Schiller University, Jena
2017 -	Co-Speaker of the Center for Sepsis Control and Care (CSCC), JUH, Jena
2015 -	Member of the board of directors at the CSCC, JUH, Jena

Publications

>170 PubMed listed publications on biostatistics, bioinformatics, clinical epidemiology, clinical trials; H-Index 45, i-10 Index 113 (Google Scholar, 12/2018)