

## Curriculum Vita

**Prof. Dr. Heike Brötz-Oesterhelt**

married, 2 children



### Education and Professional Positions:

2019 to date	Speaker of the Transregional Collaborative Research Centre TRR261 Cellular Mechanisms of Antibiotic Action and Production (DFG)
2018 to date	Co-Speaker of the Cluster of Excellence CMFI "Controlling Microbes to Fight Infection (DFG)
2019 to date	Director of the Interfaculty Institute of Microbiology and Infection Medicine (IMIT), University of Tuebingen
2014 to date	Full Professor (W3), Head of Department for „Microbial Bioactive Compounds“, Interfaculty Institute for Microbiology and Infection Medicine, University of Tuebingen, Germany
2010 – 2014	Professor (W2) of „Pharmaceutical Biology“ at the Institute for Pharmaceutical Biology and Biotechnology, University of Duesseldorf
2009 – 2010	Head of Bacteriology, AiCuris GmbH & Co. KG, Wuppertal, Germany
2007	Habilitation in Pharmaceutical Microbiology, University of Bonn
2006 – 2009	Head of Antibacterial Research, AiCuris GmbH & Co.KG, Wuppertal
2004 – 2006	Biological Coordinator of Exploratory Antibacterial Research, Bayer HealthCare, Wuppertal, Germany
1998 – 2003	Senior scientist, project manager, Bayer HealthCare, Wuppertal
1993 – 1997	PhD with Hans-Georg Sahl, Institute of Medical Microbiology, University of Bonn
1992	Diploma in Biology, University of Bonn

### Honours and Awards:

2016	Elected Co-Chair of Gordon Research Conference "New antibacterial discovery and development" Il Chiocco, Italy, March 2016
2006	Clinical Research and Development Publication Award, Pfizer Inc.
2004	Research Innovation Prize of the Bayer HealthCare AG
1998	PhD Award of the German Association for General and Applied Microbiology VAAM
1998	GEFRUB PhD Award of the University of Bonn
1992	Study Award of the "Studienstiftung des deutschen Volkes"

## Responsibilities in Committees, Panels and Boards

2020 – date	Mentor BMBF Target Validation Programme, project GPS-TUBTAR
2019 – date	Deputy Chair of the Internal Advisory Board, German Center of Infection Research (DZIF)
2019 – date	Deputy Coordinator of the Tuebingen research site, German Center of Infection Research (DZIF)
2019 – date	Deputy Coordinator of the Thematical Translational Unit Novel Antibiotics, German Center of Infection Research (DZIF)
2019 – date	Consortium coordinator, Gram-Neg. Design (BMBF)
2019 – date	Fachbereichsrat Biologie, University of Tuebingen
2019 – date	Committee for Research Strategy and Coordination, University of Tuebingen
2019 – date	Member of the International Max-Planck-Research School “From Molecules to Organisms”, Tuebingen
2018 – date	Programme Committee European Conference on Natural Products
2018 – date	Advisory board Universitätsmedizin Gesellschaft für Forschung und Entwicklung mbH (UFE), Tuebingen
2017 – date	Editorial board “ACS Infectious Diseases”
2017 – date	Programme Committee Irseer Naturstofftage
2017 – date	Co-Speaker NatResource Facility, University of Tuebingen
2015 – date	Chair of PhD Award Committee, Reinhold and Maria Teufel Foundation
2015 – date	Equal Opportunity board, University of Tuebingen
2017 – 2020	Mentor BMBF Target Validation Programme, project GPS-TBT
2014 – 2015	Mentoring programme, University of Greifswald, Germany
2010 – 2015	German Pharmacopoeia Commission for Microbiology
2009 – 2014	Advisory board Interfaculty Institute for Microbiology and Infection Medicine, University of Tübingen (IMIT)
2009 – 2013	Advisory board German Association for General and Applied Microbiology (VAAM)
2008 – date	Editorial board “Microbial Drug Resistance”