

**Bettina Warscheid, Prof. Dr.**

\* 20.08.1971, female, German

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**Position:** Full Professor (W3) for Functional Proteomics

**Academic education including academic degrees**

1991 – 1997 Study of Chemistry, Technical University Dortmund, Diploma

**Scientific graduation**

1997 – 2002 PhD, Analytical Chemistry, Leibniz-Institute of Analytical Sciences, Dortmund (supervisor: Prof. Dr. Thorsten Hoffmann)

**Employment**

Since 2010 Full Professor (W3) for Functional Proteomics, BIOSS – Centre for Biological Signalling Studies and Faculty of Biology, University of Freiburg

2009 – 2010 Professor (W2) for Clinical and Cellular Proteomics, Medical Faculty and Centre for Medical Biotechnology, University of Duisburg-Essen

2004 – 2009 Junior-Professor (W1) for Protein Mass Spectrometry, University of Bochum

2003 – 2010 Group leader, Medical Proteome-Centre, University of Bochum

2002 – 2003 Postdoctoral Fellow, University of Maryland, College Park, MD, USA

**Other activities, awards and honours**

Since 2017 Vice-President of the 'German Society of Proteome Research' (DGPF)

Since 2016 Dean of the Faculty of Biology, University of Freiburg

Since 2015 ERC Consolidator Grant 'MITOsmORFs: Identification and analysis of novel mitochondrial proteins encoded by small open reading frames' (ERC 648235), (PI Nils Wiedemann, Co-PI Warscheid)

2014 – 2016 Academic Dean, Faculty of Biology, University of Freiburg

Since 2013 Member of the DFG-TRR 'B Cells: Immunity and Autoimmunity' (Speaker: Prof. Dr. Lars Nitschke, DFG-TRR130)

Since 2010 Principal investigator and member of the executive board of the Excellence Cluster BIOSS, University of Freiburg, Germany

Since 2010 Member of the board of directors, 'Zentrum für BioSystemAnalyse' (ZBSA), University of Freiburg, Germany

2010 Innovative research project award, Structural and Innovation Fond for Research (SI-BW), a program to support top professorial appointments by the Ministry of Science, Research and the Arts Baden-Württemberg

2004 – 2010 Member of the DFG-CRC 'GTP- and ATP-dependent Membrane Processes' (Speaker: Prof. Klaus Gerwert, DFG-SFB 642)

2002 – 2003 DFG fellowship for research in the laboratories of Prof. Catherine Fenselau at the University of Maryland, College Park, MD, and Prof. Robert Cotter at the Johns Hopkins University, School of Medicine, Baltimore, MD, USA

1996 Undergraduate studies fellowship from the German Academic Exchange Program for research stay at Leiden University, NL