

Chris Meisinger, Prof. Dr. rer. nat.

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Position: Full Professor (W3) of Biochemistry

Academic education including academic degrees

1987 – 1993 Study of Chemistry, University of Freiburg. Diploma thesis on protein crystallization (Prof. G.E. Schulz)

Scientific graduation

2007 Habilitation in Biochemistry and Molecular Biology, Faculty of Medicine, University of Freiburg

1993 – 1997 Dr. rer. nat., Faculty of Chemistry, University of Freiburg. Expression and regulation of fibroblast growth factors in the nervous system

Employment

Since 2015 Full Professor (W3) at the Institute of Biochemistry and Molecular Biology, University of Freiburg

2009 – 2015 Professor (W2) at the Institute of Biochemistry and Molecular Biology and the Excellence Cluster BIOSS, University of Freiburg

2000 – 2009 Group leader, Institute for Biochemistry and Molecular Biology, University of Freiburg

1998 – 2000 Post Doc at the Institutes for Anatomy (Prof. B. Christ) and Biochemistry (Prof. N. Pfanner), University of Freiburg

Other activities, awards and honours

2022 Elected member of DFG senate committee on RTGs

Since 2020 Project leader and executive board member in the excellence cluster CIBSS, University of Freiburg

Since 2019 Speaker of the SFB1381 Dynamic organization of cellular protein machineries

2017 Organizer of the 68th Mosbacher Kolloquium of the GBM

2015 Offer for Professorship and Chair of Biochemistry (succession of Prof. S. Kohlwein), University of Graz, Austria, declined

2012 Best lecturer in Molecular Medicine (evaluation by the B.S. students of Molecular Medicine)

2010-2012 Visiting research Professor (18 month), University of Bern, Switzerland

2008 Offer for Professorship (W3) and Chair of Physiological Chemistry, University of Marburg (succession of Prof. A. Hasilik), declined

2008 Offer for Professorship (W3) and Chair of Biochemistry (succession of Prof. H. Sies), University of Düsseldorf, declined

2008 Offer for Professorship (W2) of Physiological Chemistry, University of Mainz, declined

Since 2008 Project leader in the excellence cluster BIOSS, University of Freiburg

Since 2007 Project leader in the Spemann Graduate School of Biology and Medicine (SGBM); since 2012 member of the executive board

2007 1. NaT-Working award (50.000.- Euro) of the Robert-Bosch-Stiftung for collaboration between university and schools

2005 Eugen-Graetz research award for discovery of the SAM-complex