

Curriculum vitae
Wulf Eckhard Haubensak

Personal information

Birth: August 28, 1972, Tübingen, Germany
Citizenship: German
Family status: Married, 2 children
Affiliation: Research Institute of Molecular Pathology (IMP)
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Academic education

2003 PhD in Neurobiology, University of Heidelberg, Germany
1997 Diploma in Biochemistry, University of Bochum, Germany

Appointments

2021– Head, Department of Neuronal Cell Biology, Center for Brain Research, Medical University of Vienna, Austria
2016–2021 Steering Committee, Vienna Doctoral School for Cognition, Behaviour and Neuroscience (CoBeNe), Vienna, Austria
2013–2021 Member of the Young Academy of the Austrian Academy of Sciences
2011– Associated faculty, VBC PhD Program, University of Vienna
2011– Associated faculty, Molecular Biology Master Programme, University of Vienna
2011–2021 Group leader, “Circuit mechanics of emotional behavior”, Circuit Neuroscience Division, Institute of Molecular Pathology (IMP), Vienna, Austria
2009–2010 Staff scientist, “Optogenetic interrogation of fear circuitry”, with Prof. David Anderson, Department of Molecular, Cellular and Integrative Neuroscience, California Institute of Technology, Pasadena, USA
2003–2009 Postdoctoral research, “Genetic dissection of fear circuits”, with Prof. David Anderson, Department of Molecular, Cellular and Integrative Neuroscience, California Institute of Technology, Pasadena, USA
1998–2003 PhD student “Neurogenesis in the CNS”, with Prof. Wieland Huttner, Department of Neurobiology, University of Heidelberg and Max-Planck-Institute of Molecular Cell Biology and Genetics Dresden, Germany
1996–1997 Diploma student, “BDNF and neuronal plasticity”, Department of Molecular Neurobiochemistry, University of Bochum, Germany

Supervised projects

2021–2024 DACH (FWF/DFG) grant “Patterning valence specific amygdala memory by dopamine subsystems”
2013–2018 Boehringer Ingelheim Industry grant “Impulsivity control circuits”
2013–2018 ERC Starting Grant (consolidator track) “Circuit mechanics of emotions”