## Curriculum vitae Wulf Eckhard Haubensak

## **Personal information**

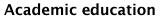
Birth: August 28, 1972, Tübingen, Germany

Citizenship: German

Family status: Married, 2 children

Affiliation: Research Institute of Molecular Pathology (IMP) Address: Campus Vienna Biocenter, 1030 Vienna, Austria

E-Mail: wulf.haubensak@meduniwien.ac.at



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"

