

**Marco Prinz, Prof. Dr. med.**

\*29.07.1970, male, German

**Institution:** Institute of Neuropathology, Department of Neurology and Neuroscience, University Medical Center, Breisacherstr. 64, 79106 Freiburg

**Contact:** Phone: +49-761-270-51050, Email: marco.prinz@uniklinik-freiburg.de

**Position:** Full Professor and Chair for Neuropathology

**Academic education including academic degrees**

1990 – 1996 Medical study at Humboldt-University (Charité), Berlin

**Scientific graduation**

2004 Habilitation at the Medical School of the University of Göttingen  
1998 Full MD degree, Medical School Charité of Humboldt-University, Berlin  
1998 Dissertation, Medical School Charité of Humboldt-University, Berlin

**Employment**

Since 2008 Professor and Chair for Neuropathology, Institute of Neuropathology, Medical Center – University of Freiburg  
2004 – 2008 Lecturer (“Habilitation”) and Consultant (“Facharzt” and “Oberarzt”) for Neuropathology, Institute of Neuropathology, University of Göttingen  
2002 – 2008 Group leader, Institute of Neuropathology, University of Göttingen  
2001 – 2002 Senior Research Postdoc, Institute of Neuropathology, University of Zurich, Switzerland  
1999 – 2000 Postdoctoral fellow (German Research fellowship) at the Institute of Neuropathology, University of Zurich  
1998 Postdoctoral fellow at the Max-Delbrück-Center (MDC) for Molecular Medicine in Berlin, Dpt. of Cellular Neuroscience

**Other activities, awards and honours (selection)**

2015 Reinhart Koselleck Prize (1,000,000 €) of the DFG  
2014 Sobek-Research Prize (100,000 €)  
2013,14,15,16,17 Writer Prize of the Cluster of Excellence BIOS  
2007 Hans Georg Queckenstedt Prize (DMSG)  
2005 Pfizer Research Prize for Medicine of the University of Freiburg  
2004 H.G. Creutzfeldt Science Prize

**Reviewer duties (2017 ad hoc, selection)**

Cell, Immunity, Nature, Nat. Immun., Nat. Med., Nat. Neurosci., Science a.o.

**Coordinator of major research units**

2017 – 2020 Speaker, DFG-Collaborative Research Centre/TRR167 Initiative „Development, function and potential of myeloid cells in the central nervous system“ (11,230,000 €)  
2010 – 2015 Co-Speaker, DFG-Research Unit FOR1336 „From monocytes to brain macrophages-conditions influencing the fate of myeloid cells in the brain“ (6,750,000 €)

**Coordinator of major conferences (selection)**

2018 Organizer, Keystone Conference, “Microglia”, USA,  
2017 Co-Organizer, Cell Symposium, “Neuroinflammation”, Sitges, Spain  
2015 Program faculty, Keystone Conference “Neuroinflammation in Diseases of the CNS” Taos, NM, USA, 328 participants  
2014 Co-Organizer, EMBL-Conference „Microglia, guardians of the brain“, Heidelberg, Germany, 420 participants