Marco Prinz, Prof. Dr. med.

Institution: Institute of Neuropathology, Department of Neurology and Neuroscience,

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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

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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 Postdoc, Institute of Neuropathology, University of Zurich
1999 – 2000	Postdoctoral fellow, 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)

2018	Ernst-Jung-Prize for Medicine
2018	Highly cited researcher according to Web of Science
2015	Reinhart Grant Koselleck Prize
2014	Sobek-Research Prize
2013,14,15,16,17,18	Writer Prize of the Cluster of Excellence BIOSS
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 (2019 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)

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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" Tags, NM, USA, 328 participants
2014	Co-Organizer, EMBL-Conference "Microglia, guardians of the brain", Heidelberg, Germany, 420 participants
2014	