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CV

2009 – present	Director of the Psychotherapy and Psychosomatics Section at the Department of Psychiatry and Psychotherapy, LMU Munich (interim)
2004 – 2008	Director, Psychiatric Consultation and Liaison Service, Department of Psychiatry, LMU Munich
2004 – present	Consultant (Oberarzt), Department of Psychiatry, University of Munich
2004	Venia Legendi (Habilitation) in Psychiatry and Psychotherapy, LMU Munich
2003	Full Boards in Psychiatry and Psychotherapie and Neurology (Nervenheilkunde)
2000 – present	Director, Laboratory of Transcranial Brain Stimulation and Neuroplasticity, Department of Psychiatry, LMU
1994 – 2003	Residency in Psychiatry (Department of Psychiatry, LMU Munich) and Neurology (Department of Neurology and Friedrich-Baur-Institute, LMU Munich)
1991 – 1995	MD Thesis at the Max-Planck-Institute (MPI) for Psychiatry, Dept. of Neuroimmunology (Prof. Dr: H. Wekerle, Prof. Dr. R. Hohlfeld): „ <i>The SCID mouse model of myasthenia gravis</i> ”
1986 – 1993	Studies of Medicine, University of Munich and University of London (PJ), UK

Recent Research Topics

- Non-invasive brain stimulation, brain plasticity,
- complex affective disorders,
- neurobiology of stress-related disorders
- psychotherapy

Five most important Publications

1. Grossheinrich N, Reinl M, Pogarell O, Karch S, Mulert C, Brueckl M, ..., Padberg F (2013). [Effects of low frequency prefrontal repetitive transcranial magnetic stimulation on the N2 amplitude in a GoNogo task](#). PLoS One, 8(6), 8:e67136.
2. Keeser D, Meindl T, Bor J, Palm U, Pogarell O, Mulert C, ..., Padberg F (2011). Prefrontal transcranial direct current stimulation (tDCS) changes activity of resting-state networks during functional magnetic resonance imaging (fMRI). J. Neurosci, 31, 15284-93.
3. Palm U, Schiller C, Fintescu Z, Obermeier M, Keeser D, Reisinger E, ..., Padberg F (2012). Transcranial direct current stimulation in treatment resistant depression: A randomized double-blind, placebo-controlled study. Brain Stimul, 5, 242-51.
4. Keeser D, Padberg F, Reisinger E, Pogarell O, Kirsch V, Palm U, ..., Mulert C (2011). [Prefrontal direct current stimulation modulates resting EEG and event-related potentials in healthy subjects: a standardized low resolution tomography \(sLORETA\) study](#). Neuroimage, 55, 644-657. *equal contribution.
5. Grossheinrich N, Rau A, Pogarell O, Hennig-Fast K, Reinl M, Karch S, ..., Padberg F (2009). [Theta burst stimulation of the prefrontal cortex: safety and impact on cognition, mood, and resting electroencephalogram](#). Biol Psychiatry, 65, 778-784.