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CV

2013	Board Certification Sleep Medicine
2010 – present	Deputy Director, Dahlem Institute for Neuroimaging of Emotion, Freie Universität Berlin
2009 – present	Professor of Psychiatry and Affective Neuroscience, Freie Universität and Charité Berlin
2004 – 2009	Assistant Professor of Psychiatry and Brain Stimulation
2004	Board Certification Psychiatry and Psychotherapy
2003	Visiting Fellow, Department of Biological Psychiatry, New York State Psychiatric Institute, Columbia University, New York
1998 – 2004	Residency in Neurology, University Witten-Herdecke (Prof. J. Joerg); Department of Clinical Psychophysiology, Free University Berlin (Prof. W.M.Herrmann); Department of Psychiatry, Free University Berlin (Prof. H. Helmchen), Department of Psychiatry, Charité Berlin (Prof. I. Heuser)
1996 – 1999	MD Thesis at the Department of Neurology, University Mainz
1990 – 1997	Medicine, University of Mainz, Frankfurt and Zurich, Switzerland

Recent Research Topics

- Non-invasive and invasive brain stimulation, affective neuroscience, neurophysiology and neuroimaging of cortical networks in affective disorders, emotional competencies

Five most important Publications

1. Aust S, Alkan Härtwig E, Koelsch S, Heekeren HR, Heuser I & [Bajbouj M](#) (2013). How emotional abilities modulate the influence of early life stress on hippocampal functioning. *Soc Cogn Affect Neurosci*. [Epub ahead of print]
2. Feeser M, Prehn K, Kazzer P, Mungee A & [Bajbouj M](#) (in press). Transcranial Direct Current Stimulation Enhances Cognitive Control During Emotion Regulation. *Brain Stimulation*.
3. Grimm S, Luborzewski A, Schubert F, Merkl A, Kronenberg G, Colla M,..., [Bajbouj M](#) (2012). Region-specific glutamate changes in patients with unipolar depression. *J Psychiatr Res*, 46(8), 1059-65.
4. Grimm S, Weigand A, Kazzer P, Jacobs AM & [Bajbouj M](#) (2012). Neural mechanisms underlying the integration of emotion and working memory. *Neuroimage*, 161(4), 1188-94.
5. Grimm S, Schubert F, Jaedke M, Gallinat J & [Bajbouj M](#) (2012). Prefrontal cortex glutamate and extraversion. *Soc Cogn Affect Neurosci*, 7(7):811-8.