

Curriculum vitae, LINDA WULF

ACADEMIC AND SCIENTIFIC TRAINING

11/2015 – present	PhD and research associate at the Department of Psychiatry and Psychotherapy, University of Munich (research group: Prof. Dr. Frank Padberg)
11/2016 – present	Psychologist in the neuroCare Therapy Centre for Neuromodulation and Psychotherapy; after license (2017) psychotherapeutic care of outpatients applying treatments with Neurofeedback, rTMS and CBT
2017	License to practice psychotherapy - cognitive-behavioral-therapy (CBT) in adults
2014-2015	Psychologist, Clinic of the University Munich, Clinic for Psychiatry and Psychotherapy
2014 – 2017	Training as Psychological Psychotherapist, Centre for integrative Psychotherapy (CiP) Munich
2014 – 2016	Training assistance in a joint practice for Psychotherapy, Munich
2014	Scientific activity in the framework of Technology Experience at the Austrian Institute of Technology (AIT), Vienna, Austria
2012 – 2014	HCI Researcher at the Center for Usability research and Engineering (CURE) , Vienna, Austria
2010 – 2011	Semester abroad at San Buenaventura University, Cartagena de Indias, Colombia Study Focus on humanistic psychology, Psychoanalysis and Sexology
2006 – 2012	Study of Psychology at University of Vienna, Austria Diploma Degree Topic: <i>“Effects of Robotics – a training study to augment executive function”</i>

RESEARCH INTEREST

- Non-invasive brain stimulation (tDCS, rTMS)
- Clinical Psychology, Psychotherapy
- psychiatric disorders (depression, Depersonalisation-Derealisation-disorder, ADHD, OCD)
- Neurofeedback

SCIENTIFIC PUBLICATIONS

Palm, U., Kumpf, U., Behler, N., **Wulf, L.**, Kirsch, B., Wörsching, J., ... & Padberg, F. (2017). Home Use, Remotely Supervised, and Remotely Controlled Transcranial Direct Current Stimulation: A Systematic Review of the Available Evidence. *Neuromodulation: Technology at the Neural Interface*.

Behler, N., Hantschk, I., **Wulf, L.**, Palm, U., Pogarell, O., & Padberg, F. (2017). Nicht-invasive Stimulationsverfahren in der Psychiatrie am Beispiel der Transkraniellen Magnetstimulation (TMS). *Das Neurophysiologie-Labor*, 39(3), 141-155.

Bajbouj, M., Aust, S., Spies, J., Herrera-Melendez, A. L., Mayer, S. V., Peters, M., **Wulf, L.**, ... & Padberg, F. (2017). PsychotherapyPlus: augmentation of cognitive behavioral therapy (CBT) with prefrontal transcranial direct current stimulation (tDCS) in major depressive disorder—study design and methodology of a multicenter double-blind randomized placebo-controlled trial. *European archives of psychiatry and clinical neuroscience*, 1-12.