

Curriculum vitae, Lucia Bulubas

ACADEMIC AND SCIENTIFIC TRAINING

- 04/2017 – present PhD/Residency program at the Department of Psychiatry and Psychotherapy, University of Munich in cooperation with the International Max Planck Research School for Translational Psychiatry, supported by the Else-Kröner-Fresenius-Foundation (research groups: Prof. Dr. Frank Padberg, PD Dr. Alkomiet Hasan, Dr. Daniel Keeser, Prof. Dr. Andre Brunoni)
- 07 – 09/2016 Research internship at the Biomagnetic Imaging Laboratory, University of California, San Francisco (Dr. Phiroz Tarapore and Prof. Srikantan Nagarajan), supported by the PROSA scholarship program of University of Munich and Deutscher Akademischen Austauschdienst (DAAD)
- 09/2012 – 03/2017 Medical doctoral thesis at the Department of Neurosurgery, Klinikum rechts der Isar, Technische Universität Munich (PD Dr. Sandro Krieg)
- 2009 – 2016 Medical School, Ludwig-Maximilians-University Munich, and University of California, San Diego

RESEARCH INTEREST

Non-invasive brain stimulation (tDCS, [r]TMS), brain imaging (fMRI, MEG), psychiatric disorders (depression, schizophrenia), brain plasticity

SCIENTIFIC PUBLICATIONS

Bulubas L, Sollmann N, Tanigawa N, Zimmer C, Meyer B, Krieg SM. „Reorganization of motor representations in patients with brain lesions: a navigated transcranial magnetic stimulation study”, *Brain Topography*, 2017 Sep 15; doi: 10.1007/s10548-017-0589-4 PMID: 28916867

Bulubas L, Sabih J, Wohlschläger A, Sollmann N, Hauck T, Ille S, Ringel F, Meyer B, Krieg SM. „Motor areas of the frontal cortex in patients with motor eloquent brain lesions”, *Journal of Neurosurgery*, 2016 Dec; 125(6):1431-1442. doi: 10.3171/2015.11.JNS152103 PMID: 26967780

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02/2018