

DR. RER. NAT., DIPL. PSYCH., B.A.
STEFANIE ENRIQUEZ-GEPPERT

EMPLOYMENT HISTORY

- Since 2016 **DEPARTMENT OF CLINICAL NEUROPSYCHOLOGY, UNIVERSITY OF GRONINGEN, NETHERLANDS**
Assistant Professor
- 2015–2016 **DEPARTMENT OF PSYCHOLOGY, UNIVERSITY OF THE BALEARIC ISLANDS, SPAIN**
Postdoctoral fellow
- 2011–2015 **DEPARTMENT OF PSYCHOLOGY, UNIVERSITY OF OLDENBURG, GERMANY**
Postdoctoral fellow
- 2007–2010 **INSTITUTE FOR BIOMAGNETISM AND BIOSIGNAL ANALYSIS, UNIVERSITY OF MÜNSTER, GERMANY**
Research associate
- 2004–2007 **DEPARTMENT OF PSYCHOLOGY, UNIVERSITY OF MÜNSTER, GERMANY**
Student assistant

RESEARCH STAYS

- 2017 **UNIVERSITY OF NEWCASTLE, AUSTRALIA**
- 2017 & 2016 **UNIVERSITY OF CAMBRIDGE, UK**
- 2009 **UNIVERSITY OF BERGEN, NORWAY**
- 2004 **UNIVERSITY OF MEXICO, MEXICO**

ACADEMIC STUDIES

- 2007–2010 **OTTO CREUTZFELDT CENTER FOR COGNITIVE AND BEHAVIORAL NEUROSCIENCES, UNIVERSITY OF MÜNSTER, GERMANY**
- PhD in Biology
- 2002–2011 **DEPARTMENT OF PSYCHOLOGY, UNIVERSITY OF MÜNSTER, GERMANY**
- MSc and BSc in Psychology
 - BSc in Educational Sciences

TEACHING EXPERIENCE

Research Master Program of the Faculty of Behavioural and Social Sciences, University of Groningen,
Groningen, Netherlands

Two hours per semester, taught in English

Since SS 2019 “Neuropsychological Rehabilitation and Treatment“

Since WS 2018 “Advanced Research Methods“

Master Program “Clinical Neuropsychology”, University of Groningen, Groningen, Netherlands

Two hours per semester, taught in English

Since WS 2017 “Writing case reports“

Since SS 2017 “School Neuropsychology: Mind, Brain & Education“

Since WS 2016 “Research Ethics and Scientific Integrity“

Master Program “Neurocognitive Psychology”, Carl von Ossietzky University, Oldenburg, Germany

Two hours per week, taught in English

SS S012- 2015 “Abnormal psychology from the perspective of clinical neuroscience“

Educational studies: Master and Bachelor Program, Carl von Ossietzky University, Oldenburg, Germany

Two hours per week, taught in English

WS 2011/12- “Modulation of cognition”

2014/15

PhD Program at Otto Creutzfeldt Center for Cognitive and Behavioural Neuroscience, Münster, Germany

Block-seminar (equivalent to five hours per week)

WS 2008 “Psychometric measurement and statistical data analysis”

REVIEWER ACTIVITIES

Journals e.g., Neuroimage, Human Brain Mapping, International Journal of Psychophysiology, Cerebral Cortex, Memory, Frontiers in Human Neuroscience, Neuroscience, Neuropsychologia, Journal of Cognitive Neuroscience, Brain and Cognition, Psychiatry Research, Philosophical Psychology, International Journal of Psychophysiology

Grant applications NWO, German Federal and States Governments

Internat. examiner Habilitation and master theses

Committee member ▪ Professorships' appointment procedures (external)

▪ PhD defenses (local)

AWARDS, SCHOLARSHIPS & HONOURS

- 02/2018 Coordinator of the Department of Neuropsychology for the Research Master program for the domain “Deficits, Distress, and Disorders”
- 02/2018 Board Member of the Society of Applied Neuroscience (SAN)
- 12/2017 Alzheimer Nederland Fellowship (Co-applicant)
- 06/2017 Memorabel Grant (Co-applicant)
- 2016-2019 Associate editor: Journal of Cognitive Enhancement
- 05/2016 Lienert-Foundation award for methods in biopsychology
- 2012 “Lecturer of the year”; ranked among the eight best teachers at the Faculty of Natural Sciences and Mathematics, Carl von Ossietzky University, Oldenburg, Germany
- 10/2012 Travel Award for the workshop “New Directions in Brain Training- effectiveness, Methodology, and Application of Cognitive Interventions”, Berlin, Germany
- 06/2010 Travel Award of the annual meeting of the “Organization for Human Brain Mapping“, Barcelona, Spain
- 06/2008 Travel Stipend of the Office of Equal Opportunities, transcranial magnetic stimulation workshop, Göttingen, Germany
- 06/2009 Travel Stipend of the Office of Equal Opportunities, annual meeting of the “Organization for Human Brain Mapping“, San Francisco, USA
- 03/2009 Stipend of the German Psychological Society (DGPs), Springschool at the Bender Institute of Neuroimaging, Gießen, Germany
- 06/2008 Travel Stipend of the Office of Equal Opportunities, annual meeting of the “Organization for Human Brain Mapping“, Melbourne, Australia
- 03–04/2005 Travel Stipend of the German Academic Exchange Service, research stay, Yucatan, Mexico

MEMBERSHIPS

- Organization for Human Brain Mapping (OHBM)
- German Society for Psychology
- German Association of University Professors and Lecturers
- Society of Applied Neuroscience (SAN)
- Dutch Society for Neuropsychologists

TALKS, WORKSHOPS & SYMPOSIA

- 02/2019 Organizer of the workshop “Mind over Matter: Getting control over your own brain waves for better results” at the schoolsymposium “Brain Waves”, University of Groningen, Netherlands
- 01/2019 Invited talk: “Executive Functions: From brain activity to therapies and the research process behind”, University of Groningen, Netherlands
- 11/2018 Invited talk: “What about perception: Perceiving you own brain activity”, Symposium “WAD course”, Vlieland, Netherlands

- 11/2018 Invited talk: “Cognitive Neuroscientific inspired neurofeedback trainings: Improving executive functions by targeting fm-theta Brain Oscillations”, Symposium of the Swiss Organisation for Bio- and Neurofeedback, Zürich, Switzerland
- 11/2018 Talk: “A $1/f$ χ neural noise perspective on age-related changes in cognitive and emotional control”, Symposium “Healthy Aging”, University of Groningen, Netherlands
- 04/2018 Invited talk: “Improving cognition by targeting brain oscillations with BCIs: the case of frontal-midline theta and cognitive control”, Symposium: “Neurofeedback methods and neuroscience approaches”, Birkbeck University, London, UK
- 03/2018 “Invited talk: Improving cognition by targeting brain oscillations with BCIs: the case of frontal-midline theta and cognitive control”, Symposium: “Essentials of neurofeedback: Theory based applications”, University of Nijmegen, Netherlands
- 12/2017 Talk: “Enhancement of cognitive control by a BCI midfrontal theta-training”, University of Newcastle, Australia
- 05/2017 Invited talk: “BCI neurofeedback as a tool to improve cognitive dysfunctions in schizophrenia”, Symposium: Novel Approaches in the Neurobiology of Schizophrenia, 5th International Congress on Neurobiology, Psychopharmacology & Treatment Guidance, Chalkidiki, Greece
- 05/2017 Talk: “Neurofeedback and cognition”, Medical Physics, Aristotle University of Thessaloniki, Greece
- 05/2017 Invited talk: “Neurofeedback and cognition”, colloquium: Post Simulation Era in Health Care, McGill University, Montréal, Canada
- 03/2017 Invited talk: “Frontal theta neurofeedback as a novel neuroscientific therapy for executive dysfunctions in schizophrenia”, meeting Rob Giel Research Center, Oranjewoud, Netherlands
- 04/2016 Invited talk: “Enhancement of executive functions through a personalized frontal-midline theta neurofeedback BCI”, Department of Neuroscience, University Medical Center Groningen and University of Groningen, The Netherlands
- 04/2016 Talk: “Adaptation to brain changes”, colloquium “Attention and Cognitive Control”, MRC Cognition and Brain Sciences Unit, Cambridge, United Kingdom
- 02/2016 Invited talk: “Multi-subject decomposition of ERPs in cognitive control”, colloquium at the Tbeklab, Department of Psychology, University of Cambridge, United Kingdom
- 10/2015 Invited talk: “Cognitive enhancement of executive functions”, colloquium at the Integrated Research and Treatment Centre University of Leipzig, Germany
- 09/2015 Invited talk: “Effects of neurofeedback on cognitive control”, colloquium at the Leiden Institute of Brain and Cognition, University of Leiden, The Netherlands
- 06/2015 Invited talk: “Personalized frequency band training for schizophrenic patients”, at the symposium “From psychophysiology to the psychotherapy”, Bremen, Germany
- 09/2014 Upgrade training course “Neuro- and Biofeedback” together with Prof. Stefan Debener at the 29th annual meeting of the “Society for Neuropsychology”, Oldenburg, Germany
- 09/2014 Talk “EEG neurofeedback for a personalized frequency band training for schizophrenic patients” at the 29th annual meeting of the “Society for Neuropsychology”, Oldenburg, Germany

- 06/2014 Organizer of the symposium: "Neuromodulation of cognitive control", 40th meeting "Psychology and Brain", Lübeck, Germany
- 06/2014 Talk: "Facilitating cognitive control in healthy subjects through self-regulation of frontal-midline theta", 40th meeting "Psychology and the Brain", Lübeck, Germany
- 06/2014 Talk: "A BCI for EEG-neurofeedback: a personalized fm-theta modulation for schizophrenic patients", 40th meeting "Psychology and the Brain", Lübeck, Germany
- 04/2014 Invited talk: "Neurofeedback: basic research and applications", 3rd Styrian Spring School of Neuroscience, Graz, Austria
- 01/2014 Invited talk: "Modulating cognition by self-regulating brain oscillations - from enhancing fm-theta to facilitated executive functions", conference "Society of Applied Neuroscience", Utrecht, The Netherlands
- 06/2012 Talk: "Dissociating the interaction of inhibition and conflict monitoring", 38th meeting "Psychology and the Brain", Jena, Germany
- 06/2007 Invited talk: "MEG as a measure of neural plasticity in verb learning", colloquium at the Max Planck Institute for Cognitive and Brain Sciences, Leipzig, Germany
- 03/2006 Talk: "Representation of actions in sign language", 48th conference "Meeting of Experimentally Working Psychologists", Mainz, Germany