

Amke Müller, M.Sc. Cognitive Neuroscience

Research interests: Affective disorders; Mechanisms of Placebo and Nocebo-Effects; Expectation Effects in Antidepressive Brainstimulation; Neuroimaging; Neural Mechanisms of Mental Disorders

Academic Qualification and Professional Experience

- 2020-present Doctorate and scientific assistant at the Department of Clinical Psychology at the Helmut-Schmidt University of Hamburg (HSU), Germany
- 2020 Student research assistant at the Department of Psychiatry at the University Medical Center Groningen (UMCG), Netherlands
- 2019-2020 Student research assistant at the Department of Biomedical Sciences of Cells and Systems (BSCS) at the University Medical Center Groningen (UMCG), Netherlands
- 2018-2020 Master of Science (excellent): Research Master Behavioural and Cognitive Neuroscience (Cognitive Neuroscience) at the University of Groningen, Netherlands
Masterthesis: *Grey matter alterations in Parkinson's disease motor subtypes* (Department of Neurology, University Medical Center Groningen)
Minorthesis: *The neural correlates of anxiety distress in Major Depressive Disorder* (Department of Biomedical Sciences of Cells and Systems, University Medical Center Groningen)
- 2016 Exchange semester at the University Melbourne, Australia. Focus: Neuroscience, Unconsciousness, Sustainability
- 2013-2017 Bachelor of Science (excellent): Psychology (Clinical Psychology; Brain and Cognition) at the University of Amsterdam, Netherlands
Bachelorthesis: *Unconscious cognitive control and metacognition*