

Curriculum Vitae, Univ.-Prof. Dr. Christine Falter-Wagner

RESEARCH

- Social cognitive neuroscience
- Digital phenotyping and remote sensing using portable technology for classification, prediction and understanding the dynamics of social interactions
- Disorders of social interaction and neurodevelopmental disorders

PROFESSIONAL EXPERIENCE

Since 2021	Heisenberg-Professor of Clinical Developmental Psychology, Medical Faculty, LMU Munich
Since 2021	Faculty Member, International Max Planck Research School for Translational Psychiatry (IMPRS-TP) Munich
Since 2017	PI, Neurodevelopmental Disorders and Interaction (NEVIA) Lab, Medical Faculty, LMU Munich
Since 2017	Head of the outpatient unit for ASD, Medical Faculty, LMU Munich
2014 – 2016	Research Associate, Department of Psychiatry and Psychotherapy, University Hospital Cologne
2011 – 2013	Assistant Professor and Rosalind Franklin Fellow – Department of Clinical & Developmental Neuropsychology, University of Groningen
2008 – 2011	Postdoctoral Research Fellow – Department of Psychiatry, University of Oxford

QUALIFICATIONS

2019	Approbation in Cognitive Behavioural Therapy (CBT), AVT Cologne
2016	Habilitation in Psychology, University of Cologne
2008	PhD in Experimental Psychology, University of Cambridge
2004	Diplom-Psychologie, LMU Munich

AWARDS

2021 – 2026	Selected for DFG Heisenberg-Programme
2016 – 2019	Selected twice for a stipend for excellent junior researchers, LMU Munich
2011 – 2013	Selected for the Fast Track Programme for excellent women in science, Robert Bosch Foundation
2009 – 2011	Research Fellowship, German Research Council (DFG)
2009 – 2011	Research Fellowship, German Academic Exchange Service (DAAD)
2006 – 2009	Selected for the European Platform of Life Sciences, Mind Sciences, and the Humanities, Volkswagen Foundation
2004 – 2007	Nightingale Fellowship, Trinity Hall, Cambridge
2004 – 2007	Fellowship of the Cambridge European Trust
2004 – 2007	PhD Scholarship, German National Academic Foundation (Studienstiftung des Deutschen Volkes)