

Early-career scientist Short Talks

Session 1: Wednesday, Sept 28

- 16:30 *Ann-Christin Haag, Columbia University*
Flexibility and Family Resilience: Caregiver expressive flexibility moderates the relationship between exposure to COVID-related stressors and family interactions, well-being, and distress
- 16:39 *Teresa Bolzenkötter, Free University Berlin*
Sticky Thoughts: Can brief detached mindfulness exercises that are integrated into daily life reduce repetitive negative thinking?
- 16:48 *Katharina Brosch, University of Marburg*
Hold me tight – Clinical and neural correlates of interpersonal resilience
- 16:57 *Philipp Jefferies, Dalhousie University*
Using the dual-factor model of mental health to explore patterns of protective factors in schoolchildren in England
- 17:06 *Florian Krause, Radboud University Medical Center Nijmegen*
Effects of stress-related large-scale brain network neurofeedback training on cognition and affect

Session 2: Thursday, Sept 29

- 11:30 *Constance Nève de Mévergnies, Ghent University*
Trauma-related stress pathology among refugees: State-of-the-art review on current use of machine learning for diagnostic and prognostic assessment
- 11:39 *Lara Puhlmann, Leibniz Institute for Resilience Research Mainz*
Investigating resilience dynamics in the longitudinal resilience assessment (LORA) study
- 11:48 *Seda Sacu, Central Institute of Mental Health Mannheim*
Higher maternal stimulation during infancy strengthens frontoparietal network connectivity during an emotion regulation task in adulthood
- 11:57 *Rebecca Waag, ETH Zurich & University of Zurich*
The molecular transition from acute to chronic stress in the ventral hippocampus
- 12:06 *Sarah Wellan, Charité Universitätsmedizin Berlin*
Facets of Anhedonia. Differentiating anticipatory pleasure, consummatory pleasure and hedonic domains as prospective resilience factors