

Early-career scientist Short Talks

Session 1: Wednesday, Sept 27

- 16:45 *Florian Krause, Radboud University Medical Center Nijmegen*
Predicting resilience from psychological and physiological daily-life measures
- 16:54 *Matthias Zerban, Johannes Gutenberg University Medical Center Mainz*
Investigating resilient emotion regulation - the role of emotion regulation variability and emotion regulation flexibility
- 17:03 *Nicolas Ruffini, Leibniz Institute for Resilience Research, Mainz*
Proteomic biomarkers and stress resilience: a machine-learning approach
- 17:12 *Karolina Morello, Leibniz Institute for Resilience Research, Mainz*
The dynamics of loneliness and appraisal of social contacts in daily life – what is the role of emotion regulation?
- 17:21 *Giulia Poggi, Psychiatric Hospital, University of Zurich*
Stress during adulthood, oligodendrocyte and myelin: where are we at?

Session 2: Thursday, Sept 28

- 11:45 *Connor J. McNulty, University of Colorado Boulder*
Prefrontal dopamine recruits a distinct circuit during behavioral control in females
- 11:54 *Jana Meier, Leibniz Institute for Resilience Research, Mainz*
Perceived control over stressors predicts responses to physical and social stress
- 12:03 *Laura de Nooij, Radboud University Medical Center Nijmegen*
Mathematical modeling of the cortisol stress response - leveraging the Stress-EU database to develop measures applicable across studies
- 12:12 *Gina-Isabelle Henze, Charité-Universitätsmedizin Berlin*
Testing the triple network hypothesis in a large-scale biopsychological sample: neural responses to psychosocial stress
- 12:21 *Solveig Løkhammer, University of Bergen and Yale School of Medicine, New Haven*
A co-phenome analysis into genetic resilience and vulnerability of posttraumatic stress disorder