

Forschungs-Kolloquium Genetic Psychology WiSe 2021/22

Montags 16-18 Uhr (c.t.)

IB 02/460 or ZOOM

(ZOOM link available at: vanessa.lux@rub.de)

25.10.2021 Master thesis presentation: *Methodological advancements facilitate novel insights into the epigenetic and inflammatory response to acute stress*
Fabian Berg

08.11.2021 *What is a biomarker? Definitions & criteria*
Janine Deliga

22.11.2021 Master thesis presentation: *mtDNA copy number as marker for treatment-response before and after stationary therapy in PTSD patients*
Kayleigh Piovesan

Master thesis presentations:
Characterization and quantification of cell free DNA during physical and psychosocial stress
06.12.2021
Alicia Limberg
tba
Elisabeth Köper

20.12.2021 Tba?

10.01.2022 Master thesis presentation: *Does the Polygenic Risk Score for Environmental Sensitivity predict the outcome of exposure-based fear treatments*
(via ZOOM)
Vanessa Vogel

24.01.2022 *Experiences of Adults High in the Personality Trait Sensory Processing Sensitivity*
(via ZOOM)
Prof. Dr. Corina Greven, Chair in Environmental Sensitivity in Health, Radboud University Medical Centre

31.01.2022 *The DNA methylation landscape of the human oxytocin receptor gene (OXTR): Recommendations for future research*
(via ZOOM)
Svenja Müller, Genetic Psychology