

**Forschungs-Kolloquium Genetic Psychology WiSe 2020/21**

**Montags 16-18 Uhr (c.t.), Online**

*ZOOM-Link wird jeweils vor der Sitzung verschickt.*

09.11.2020	<i>Journal Club: Short presentations by department members</i> Genetic Psychology
16.11.2020	<i>Association between prenatal exposure to endocrine disruption chemicals and epigenome-wide DNA methylation in cord blood</i> Katharina Mattonet, Genetic Psychology
30.11.2020	<i>Individual Differences in Environmental Sensitivity</i> Prof. Dr. Michael Pluess, Professor of Developmental Psychology, Queens Mary University of London
07.12.2020	<i>Stress and circulating cell-free mitochondrial DNA</i> Dr. Caroline Trumpff, Department of Psychiatry Columbia University Medical Center
14.12.2020	<i>Journal Club: Short presentations by students I</i>
11.01.2021	<i>Involvement of NPSR1 in the outcome of exposure-based psychotherapy</i> Leonard Frach, Department of Clinical, Educational and Health Psychology, University College London
18.01.2021	<i>Journal Club: Short presentations by students II</i>
25.01.2021	<i>Characteristics of gestational epigenetic age across gestational and perinatal tissues</i> Linda Dieckmann, Dept. Translational Research in Psychiatry, Max Planck Institute of Psychiatry, Munich
01.02.2021	<i>The social construction of the social epigenome and the larger biological context</i> Deichmann, U. <i>Epigenetics &amp; Chromatin</i> (2020), 13:37 <u>Introduction:</u> Prof. Dr. Robert Kumsta, Genetic Psychology <u>Comments:</u> <i>Epigenetics and development</i> - Dr. Vanessa Lux, Genetic Psychology <i>Concepts and misconceptions in epigenetics</i> - Prof. Dr. Bernhard Horsthemke, Institut für Humangenetik, Universitätsklinikum Essen
08.02.2021	<i>Long-term effects of antenatal synthetic glucocorticoids on epigenetic regulation of stress-associated genes</i> Svenja Müller, Genetic Psychology