

# Colloquium winter term 2021/2022

Comparative Psychology

When? Friday, 3:00pm-4:00pm

Where? Room 23.03.00.61

Our colloquium is a hybrid event: all talks will be given in-person in room 23.03.00.61, provided in-person meetings remain possible during the winter term, but talks will be virtually streamed, too. You can access the talks online via the following WebEx link:

<https://hhu.webex.com/hhu/j.php?MTID=ma52df59aa2df3f6994928861c80c0b0e>

We will not record the talks, they will not be made available after the session.

Date	Who	Title
05.11.2021	Mike X Cohen <i>Donders Centre for Neuroscience, Nijmegen, NL</i>	Midfrontal theta: Correlates and consequences
12.11.2021	Lina Skora <i>Biological Psychology of Decision making, Heinrich Heine University Düsseldorf, D &amp; Sackler Centre for Consciousness Science, University of Sussex, UK</i>	What's consciousness for anyway? The role of consciousness in instrumental learning and the evolution of adaptive behaviour
19.11.2021	Katja Langer <i>Department of Cognitive Psychology, Ruhr University Bochum, D</i>	Time-dependent effects of acute stress and cortisol on cognitive emotion regulation
26.11.2021	No talk	No talk
03.12.2021	Chadi Touma <i>Dept. of Behavioural Biology, University of Osnabrück, D</i>	Of mice and men: stress and the neuroendocrinology of affective disorders
10.12.2021	Eckart Zimmermann <i>Perceptual Psychology, Heinrich Heine University Düsseldorf, D</i>	The motor representation of perceived space and time
17.12.2021	Luca Marie Lüpken <i>Comparative Psychology, Heinrich Heine University Düsseldorf, D</i>	Within-subject choice consistency over time - Does task design matter?
24.12.2021 – 07.01.2022	Christmas break	No talks
14.01.2022	José Doeren <i>Comparative Psychology, Heinrich Heine University Düsseldorf, D</i>	Affective neuroscience
21.01.2022	Angelika Lingnau <i>Cognitive Neuroscience, Institute of Psychology, Regensburg University</i>	The cognitive and neural architecture of observed actions
28.01.2022	Marta Ghio <i>Biological Psychology, Heinrich Heine University Düsseldorf, Germany</i>	Processing emotion concepts under subliminal semantic conditions: a multimodal investigation