

*Student Seminars WiSe 2024: BIOME Core Behavioral & Clinical Neuroscience*

Location: Library of the Institute of Medical Psychology: IG1, 8th

Time: Thursdays, 4:30 to 6:30 p.m.

	Presenter	Chair
30.11.23	Melissa Ix (Characterization of alpha-synuclein and anti-alpha-synuclein antibodies in the olfactory bulb and their suitability as early biomarkers for the idiopathic Parkinson syndrome in the olfactory mucosa)	Torben Strietzel
21.12.23	Alina Kulka (Behavioral and neural mechanisms of placebo and nocebo effects and their formation)	Melissa Ix
<b>Winter Break</b>		
25.01.24	Lena Nonnweiler (The impact of chronic inflammation on fear extinction in a preclinical mouse model of chronic inflammatory bowel disease (IBD))	Alina Kulka
15.02.24	Katharina Püchner (Individual differences in attentional analgesia)	Lena Nonnweiler
29.02.24	Daniel Agranovski (Functional characterization of N-Glycosylation patterns on naturally occurring and pathological autoantibodies)	Katharina Püchner
14.03.24	Milan Rieger (Enhancing eyeblink conditioning by focalized cerebellar tDCS: Establishing the eyeblink conditioning paradigm to allow for multiple testing in the MRI scanner)	Daniel Agranovski

Presentation should last at least 30 minutes + 15 min questions!