



MGSE PhD Student Retreat

6 – 8 November 2018, Jugendgästehaus "Adolph Kolping" Dortmund

Tuesday, 6 November 2018		
09.34	Departure with ERB 50 from platform 17 at Münster(Westf)Hbf	
10.29	Arrival at Dortmund Hbf	
10.45	Arrival at Jugendgästehaus	
11.15 – 11.30	Welcome information about the MGSE and the Retreat	
11.30 – 12.30	Dr. Luca Melotti Department of Behavioural Biology Investigating playfulness and positive emotions to improve animal welfare	
12.30 – 13.30	Lunch break	
13.30 – 14.30	Lena Bohn & Marko Bračić Department of Behavioural Biology Optimistic and pessimistic decision-making under ambiguity: causes and	
14.30 – 15.00	Taylor Rystrom Department of Behavioural Biology The influence of social niche conformance on the biobehavioral profile of females in adolescence and beyond	
15.00 – 15.30	Coffee break	
15.30 – 16.00	Lai Ka Lo Animal Evolutionary Ecology Group, Institute for Evolution and Biodiversity Niche construction in <i>Tribolium castaneum</i>	
16.00 – 16.30	Reshma R Animal Evolutionary Ecology Group, Institute for Evolution and Biodiversity The role of evolutionary capacitance for evolvability in the red flour beetle, Tribolium castaneum	
16.30 – 17.30	Prof. Dr. Oliver Krüger Department of Animal Behavior, Bielefeld University An integrative look at life histories in the polymorphic common buzzard	
18.00 – 19.00	Dinner	





19.00 – 19.30 **April Kleppe**

Editor in Chief of "The Eyebrow"

Newspaper talk: Experiences from running "The Eyebrow"

19.30 **Round table discussion**

Update and exchange on MGSE-relevant issues (with Prof. Dr. Jürgen Gadau and Prof. Dr. Joachim Kurtz)

Wednesday, 7 November 2018

18.00 - 19.30

Dinner

06.30 - 09.30	Breakfast
9.30 – 10.00	Dhevi Kalyanaraman Molecular Evolution and Sociobiology Group, Institute for Evolution and Biodiversity Speciation mechanisms in Nasonia
10.00 - 10.30	Berta Canal Evolution & Sexual Conflict Group, Institute for Evolution and Biodiversity Thermal adaptation on ectotherms
10.30 - 11.00	Coffee break
11.00 – 11.30	April Kleppe Molecular Evolution and Bioinformatics Group, Institute for Evolution and Biodiversity Cryptic mutations in protein evolution - Translational readthrough in yeast
11.30 – 12.00	Nadja Haarmann Research Group Hospital and Environmental Hygiene, Institute of Hygiene Influence of Stx2 lysogen on the host genome
12.00 – 12.30	Behzad Nematipour Department of Philosophy Functions and fitness in individual niches — Conceptual and explanatory issues
12.30 - 13.30	Lunch break
13.30 – 14.00	Ozan Altan Altinok Department of Philosophy Thick concepts in biology
14.00 – 18.00	Visit to Zollern Colliery Guided tour from 15.45 – 17.15





Thursday, 8 November 2018

06.30 - 09.30	Breakfast
9.30 – 10.30	Prof. Dr. Shuqing Xu Plant Adaptation-in-action Group, Institute for Evolution and Biodiversity Evolution of chemical weapons in plants
10.30 - 11.00	Feedback round with coffee
10.30 – 11.00 11.35	Feedback round with coffee Departure with ERB 50 from platform 21 at Dortmund Hbf