

MGSE PhD Student Retreat

29 – 30 August 2019, Jugendgästehaus Köln-Riehl

Thursday, 29 August 2019

08.34 Departure with RE 7 from platform 3 at Münster (Westf) Hbf

10.38 Arrival at Köln Hbf

11.05 Arrival at Youth Hostel

11.30 – 12.30 **Dr Luca Melotti**
Department of Behavioural Biology
Personality, emotions and welfare in animals

12.30 – 14.00 *Lunch break*

14.00 – 14.30 **Taylor Rystrom**
Department of Behavioural Biology
Adaptive shaping of the behavioral and neuroendocrine phenotype to the adolescent social niche in female guinea pigs

14.30 – 15.00 **Marko Bračić**
Department of Behavioural Biology
Ecological relevance of cognitive judgment bias

15.00 – 15.30 *Coffee break*

15.30 – 16.30 **Dr Anna Lampe-Bucharová**
Biodiversity and Ecosystem Research Group, Institute of Landscape Ecology
tba

16.30 – 17.00 **Daniel Pritchard**
Evolution and Sexual Conflict Group, Institute for Evolution and Biodiversity
RNAi screening of lifespan and fecundity genes in *Drosophila melanogaster* TOR and IIS pathways

17.00 – 17.30 **April Kleppe**
Molecular Evolution and Bioinformatics Group, Institute for Evolution and Biodiversity
Translational errors and protein evolution in yeast

17.30 – 18.00 **Mohammed “Simo” Errbii**
Molecular Evolution and Sociobiology Group, Institute for Evolution and Biodiversity
Rapid adaptation in the invasive ant species *Cardiocondyla obscurior*

18.00 – 19.00 *Dinner*

Friday, 30 August 2019

07.00 – 09.00 Breakfast

9.00 – 09.30 Malte Conrady

Biodiversity and Ecosystem Research Group, Institute of Landscape Ecology
tba

09.30 – 10.00 Marco Chittò

Microbial Genome Plasticity Group, Institute of Hygiene

SOS-response inducing antibiotics stimulate integrase expression and excision of pathogenicity islands in uropathogenic *E. coli* strain 536

10.00 – 12.00 Discussion session with coffee

12.00 – 13.00 Lunch break

13.00 – 16.00 Visit to the Cathedral's tower with ice cream/beer afterwards

16.21 (or X.21) Departure with RE7 from platform 2 at Köln Hbf

18.22 Arrival at Münster (Hbf)