

Autumn Semester 2016

Group	Date	Speaker	Title
BE	21.09.16	<b>Prof. Susanne Foitzik</b> University of Mainz	The evolution and genetic basis of behaviour in ants: The role of parasitism and division of labour
BE	28.09.16	<b>Dr Valentina Balzarini</b> University of Bern	Cause and effect of individual behavioural variation in a highly social fish
BE	05.10.16	<b>Dr Gabriele Schino</b> Institute of Cognitive Sciences & Technologies, Rome	The cognitive requirements of primate reciprocity
EE	12.10.16	<b>Dr Dario Valenzano</b> MPI for Biology of Ageing, Cologne	A short-lived African fish sheds light on the genomic basis of life history trait evolution
EE	19.10.16	<b>Dr Simon Martin</b> University of Cambridge	Species boundaries and the genetic architecture of hybrid fitness in <i>Heliconius</i> butterflies
BE	26.10.16	<b>Dr Erik Willems</b> University of Zurich	The collective action problem in primate between-group conflict
EE	02.11.16	<b>Dr Kelsey Byers</b> University of Zürich	Fragrant orchids ( <i>Gymnadenia</i> ) in the Alps: floral traits, pollination, and hybridisation
EE	09.11.16	<b>Dr Chris Eizaguirre</b> Queen Mary University of London	Are you parasitized? If yes, you will evolve fast! Parasitism: from transgenerational effects to ecological feedbacks
BE	16.11.16	<b>Dr Juliane Kaminski</b> University of Portsmouth	Do dogs inform?
EE	23.11.16	<b>Dr Scott Roy</b> San Francisco State University	The origins and uses of weird genetics: intron gain and chromosome loss
EE	30.11.16	<b>Prof. Catherine Peichel</b> University of Bern	Genetic and molecular basis of adaptation in threespine stickleback fish
EE	07.12.16	<b>Dr Edward Morrow</b> University of Sussex	Finding sexually antagonistic genes
BE	14.12.16	<b>Dr Hirokazu Tanaka</b> University of Bern	Social system and family dynamics in the cooperatively breeding cichlid <i>Neolamprologus obscurus</i>
BE	21.12.16	<b>Dr Christian Rutz</b> University of St Andrews	The evolutionary ecology of foraging tool use in island corvids

