

Spring Semester 2017

<b>Group</b>	<b>Date</b>	<b>Speaker</b>	<b>Title</b>
BE	22.02.17	<b>Prof. Tadeusz Kawecki</b> University of Lausanne	Consequences of sexual selection revealed by experimental evolution: from transcriptomics to cognition
EE	01.03.17	<b>Dr. Susan Johnston</b> University of Edinburgh	Is bigger really better? Using genomics to understand reproductive strategies in the wild
BE	08.03.17	<b>Prof. Paulo Fonseca</b> University of Lisbon	Acoustic communication in cicadas: an integrated approach
BE	15.03.17	<b>Dr Barbara Caspers</b> University of Bielefeld	Olfactory kin recognition: Are birds really an exception?
EE	22.03.17	<b>Prof. Cris Kuhlmeier</b> University of Bern	The genetics of pollinator-driven speciation in Petunia
EE	29.03.17	<b>Prof. Theo Bakker</b> University of Bonn	Functional variation of male breeding coloration in three-spined sticklebacks
EE	05.04.17	<b>Dr Irene Adrian-Kalchhauser</b> University of Basel	The invasive round goby - a novel vertebrate model to study the genetics and epigenetics of short term adaptation
EE	12.04.17	<b>Dr Kira Delmore</b> Max Planck Institute for Evolutionary Biology	Studying the genetic basis of seasonal migration in a songbird
EE	26.04.17	<b>Prof. Craig Primmer</b> University of Turku	Understanding the genetic architecture of life-history traits in free-living species: is the glass half empty or half full?
EE	03.05.17	<b>Prof. Niclas Kolm</b> Stockholm University	Costs and benefits of evolving a large brain
BE	10.05.17	<b>Dr Rita Covas</b> Universidade do Porto	Cooperation in sociable weavers: unexpected costs and hidden benefits
BE	17.05.17	<b>Dr Judith Burkart</b> University of Zürich	Ultimate and proximate perspectives on marmoset cooperation
BE	24.05.17	<b>Prof. Matt McGee</b> Monash University	The functional and genomic tempo of cichlid adaptive radiation and extinction

BE	31.05.17	<b>Prof. Lawrence Kirkendall</b> University of Bergen	The ecology and evolution of extreme inbreeding
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