

## Fall Semester 2018

Group	Date	Speaker	Title
BE	19.09.18	Dr. Bart Kranstauber University of Zurich <a href="#">website</a>	Analysing animal movement in the environment  Supporting literature: <a href="#">Kranstauber_1.pdf</a> (PDF, 4.7 MB), <a href="#">Kranstauber_2.pdf</a> (PDF, 4.4 MB)
EE	26.09.18	Dr. Jessica Stapley  ETH Zurich <a href="#">website</a>	Ecological and genetic divergence in a colour polymorphic anolis lizard  Supporting literature: <a href="#">Stapley 1.pdf</a> (PDF, 1.1 MB), <a href="#">Stapley 2.pdf</a> (PDF, 2.2 MB), <a href="#">Stapley 3.pdf</a> (PDF, 601KB)
BE	03.10.18	Dr. Wendt Müller  University of Antwerp <a href="#">website</a>	Family business – from daily decisions to coordinated parental investment  Supporting literature: <a href="#">Wendt_1.pdf</a> (PDF, 691KB), <a href="#">Wendt_2.pdf</a> (PDF, 260KB)
EE	10.10.18	Dr. Simon Hart  ETH Zürich <a href="#">website</a>	The ecological and evolutionary effects of intraspecific variation on species coexistence  Supporting literature: <a href="#">Hart 1.pdf</a> (PDF, 480KB), <a href="#">Hart 2.pdf</a> (PDF, 717KB)
BE	17.10.18	Prof. Sylvia Cremer  Institute of Science and Technology Austria <a href="#">website</a>	Social immunity: protecting the colony from disease  Supporting literature: <a href="#">Cremer_1.pdf</a> (PDF, 5.4 MB), <a href="#">Cremer_2.pdf</a> (PDF, 623KB), <a href="#">Cremer_3.pdf</a> (PDF, 1.2 MB)
BE	24.10.18	Prof. Simon Verhulst University of Groningen <a href="#">website</a>	Telomeres and life histories  Supporting literature: <a href="#">Verhulst_1.pdf</a> (PDF, 433KB), <a href="#">Verhulst_2.pdf</a> (PDF, 1.4 MB)
BE	31.10.18	Dr. Damien Farine  Max Planck Institute for Ornithology and University of Konstanz <a href="#">website</a>	Simple rules and complex consequences in animal societies  Supporting literature: <a href="#">Farine_1.pdf</a> (PDF, 1.1 MB), <a href="#">Farine_2.pdf</a> (PDF, 280KB), <a href="#">Farine_3.pdf</a> (PDF, 6.2 MB)
BE	07.11.18	Prof. Mark Briffa University of Plymouth <a href="#">website</a>	The role of skill in animal contests – an overlooked component of fighting ability (RHP)?  Supporting literature: <a href="#">Briffa_1.pdf</a> (PDF, 658KB), <a href="#">Briffa_2.pdf</a> (PDF, 335KB), <a href="#">Briffa_3.pdf</a> (PDF, 365KB)
EE	14.11.18	Dr. Richard Merrill  Ludwig-Maximilians-Universität München <a href="#">website</a>	The genetics of ecological speciation in tropical butterflies  Supporting literature: <a href="#">Merrill 1.pdf</a> (PDF, 308KB), <a href="#">Merrill 2.pdf</a> (PDF, 1.1 MB), <a href="#">Merrill 3.pdf</a> (PDF, 2.2 MB)
EE	21.11.18	Dr. Katja Rasanen  EAWAG <a href="#">website</a>	Multifarious adaptation to environmental change - a frog's eye view  Supporting literature: <a href="#">Rasanen 1.pdf</a> (PDF, 66KB), <a href="#">Rasanen 2.pdf</a> (PDF, 1.0 MB)
BE	28.11.18	Prof. Jeremy Field University of Exeter <a href="#">website</a>	Detecting intraspecific cuckoos: mechanisms and constraints  Supporting literature: <a href="#">Field_1.pdf</a> (PDF, 1.0 MB), <a href="#">Field_2.pdf</a> (PDF, 193KB), <a href="#">Field_3.pdf</a> (PDF, 110KB)
EE	05.12.18	Dr. Alex Jordan  Max Planck Institute for Collective Behaviour <a href="#">website</a>	Through a glass darkly - what we can and cannot know about the behaviour of animals, and how machines might help  Supporting literature: <a href="#">Jordan 1.pdf</a> (PDF, 879KB)
EE	12.12.18	Dr. Rongfeng (Ray) Cui  Max Planck Institute for Aging <a href="#">website</a>	Learned mate preferences and its effects on reproductive isolation  Supporting literature: <a href="#">Cui 1.pdf</a> (PDF, 584KB), <a href="#">Cui 2.pdf</a> (PDF, 749KB), <a href="#">Cui 3.pdf</a> (PDF, 332KB)
EE	19.12.18	Dr. Maude Baldwin  Max Planck Institute for Ornithology <a href="#">website</a>	Evolution of avian taste perception: causes and consequences of diet shifts  Supporting literature: <a href="#">Baldwin 1.pdf</a> (PDF, 4.6 MB), <a href="#">Baldwin 2.pdf</a> (PDF, 239KB)