

Fall Semester 2019

| Group | Date | Speaker | Title |
|-------|----------|--|--|
| BE | 18.09.19 | Dr. Anne-Sophie Darmaillacq <i>Université de Rennes</i> | How to cope with environmental challenges without parental assistance: a smart Mollusc responds Darmaillacq1 (PDF, 354KB) , Darmaillacq2 (PDF, 1.3 MB) , Darmaillacq3 (PDF, 102KB) |
| BE | 25.09.19 | Dr. Oyvind Overli <i>Norwegian University of Life Sciences</i> | Tracking trout personality traits: The interaction between social dominance and coping style in territorial fishes Overli1 (PDF, 179KB) , Overli2 (PDF, 255KB) , Overli3 (PDF, 1.0 MB) |
| EE | 02.10.19 | Prof. Danika Bannasch <i>University of California, Davis</i> | FGF4 retrocopies in dogs Bannasch 1.pdf (PDF, 926KB) , Bannasch 2.pdf (PDF, 1.0 MB) |
| EE | 09.10.19 | Prof. Pauline Jullien <i>University of Bern</i> | DNA methylation dynamic during sexual reproduction Jullien 1 (PDF, 1.9 MB) , Jullien 2 (PDF, 462KB) |
| BE | 16.10.19 | Dr. Audrey Dussutour <i>Université Paul Sabatier</i> | Decision making and learning in non neural organisms - evidence from slime molds Dussutour1 (PDF, 872KB) , Dussutour2 (PDF, 1.1 MB) , Dussutour3 (PDF, 749KB) |
| BE | 23.10.19 | Prof. Nico Michiels <i>University of Tübingen</i> | Can small, bottom-dwelling fish detect cryptic predators by redirecting sunlight? Michiels1 (PDF, 2.6 MB) , Michiels2 (PDF, 3.6 MB) , Michiels3 (PDF, 1.5 MB) |
| EE | 30.10.19 | PD Dr. Andrea Grill <i>University of Bern</i> | How butterflies cross roads and find mates Grill 1.pdf (PDF, 124KB) , Grill 2.pdf (PDF, 488KB) , Grill 3.pdf (PDF, 867KB) |
| EE | 06.11.19 | Prof. Michel Chapuisat | Ant social evolution, queen number, and supergenes |

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|-------|----------|--|---|
| | | <i>University of Lausanne</i> | Chapuisat 1.pdf (PDF, 12.7 MB) , Chapuisat 2.pdf (PDF, 756KB) |
| | | website | |
| | | Dr. Chris Faulkes | African mole-rats - ecology, eusociality and adaptations to life underground |
| BE | 13.11.19 | <i>Queen Mary University of London</i> | Faulkes1 (PDF, 1.6 MB) , Faulkes2 (PDF, 543KB) |
| | | website | |
| | | Dr. Wolfgang Forstmeier | How research on mate choice in zebra finches reveals weaknesses in our scientific method |
| BE | 20.11.19 | <i>MPI for Ornithology</i> | Forstmeier1 (PDF, 1.1 MB) , Forstmeier2 (PDF, 664KB) |
| | | website | |
| | | Prof. Adrian Jaeggi | The evolution of food sharing and reciprocity in humans and other primates |
| BE | 27.11.19 | <i>University of Zürich</i> | Jaeggi1 (PDF, 241KB) , Jaeggi2 (PDF, 636KB) , Jaeggi3 (PDF, 1.0 MB) |
| | | website | |
| | | Prof. Florian Schiestl | Floral evolution driven by biotic interactions |
| EE | 04.12.19 | <i>University of Zürich</i> | Schiestl 1.pdf (PDF, 403KB) , Schiestl 2.pdf (PDF, 616KB) |
| | | website | |
| | | Dr. Rudy Riesch | Diversification along environmental gradients |
| EE | 11.12.19 | <i>Royal Holloway University of London</i> | Riesch 1 (PDF, 1.9 MB) , Riesch 2 (PDF, 1.1 MB) |
| | | website | |
| | | Prof. Ben Hatchwell | The causes and fitness consequences of kin associations in a social bird |
| BE | 18.12.19 | <i>University of Sheffield</i> | Hatchwell 1 (PDF, 650KB) , Hatchwell 2 (PDF, 912KB) |
| | | website | |