### Master of Science in Behaviour, Evolution and Conservation
#### Autumn 2020

**Teaching**

<table>
<thead>
<tr>
<th>Week</th>
<th>Days</th>
<th>Hours</th>
<th>Room</th>
<th>Responsible</th>
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<tbody>
<tr>
<td>1</td>
<td>tu 14</td>
<td>8H</td>
<td>BIOC Amphi</td>
<td>T. Kawecki</td>
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<tr>
<td>2</td>
<td>tu 21</td>
<td>8H</td>
<td>CUB I</td>
<td>T. Kawecki</td>
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<td>3</td>
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<td>4</td>
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<td>5</td>
<td>fr 11</td>
<td>8H</td>
<td>CUB I</td>
<td>T. Kawecki</td>
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### Compulsory Courses

- **Welcome Day**: 14.09.2020
  - Responsible: T. Kawecki
  - Location: BIO Amphi (9:00-13:00), CUB I+II (13:00-18:00)

- **Molecular Methods in Ecology and Evolution**
  - Responsible: I. Sanders, L. Fumagalli
  - Location: POL/334, 203, 204.2
  - Except: 28-29-30.09.2020 (Lab)

- **Introduction to Scientific Writing**
  - Responsible: R. Waterhouse
  - Location: https://unil.zoom.us/j/932 050 7305
  - Except: 22.09.2020 (CUB I)

- **Seminars of the Dept of Ecology and Evolution**
  - Responsible: T. Kawecki
  - Location: BIO Amphi

- **Data Analysis**
  - Responsible: N. Salamin, S. Bargmann, G. Ciriello
  - Location: https://unil.zoom.us/j/989 0448 0925 (18.9)
  - Other: https://unil.zoom.us/j/96102781081 (25.9)

- **Introduction to Biological Security**: 18.09.2020
  - Responsible: M. Van Bemmelen
  - Location: MAX/350 (for non UNIL bachelor students only)

### Optional Courses

- **Advanced Data Analysis**
  - Responsible: N. Salamin, S. Bargmann, G. Ciriello
  - Location: https://unil.zoom.us/j/989 0448 0925 (18.9)

- **Animal Communication and Parasitism**
  - Responsible: P. Christe, A. Roulin
  - Location: BIO Amphi

- **Major Transitions in Evolution**
  - Responsible: L. Keller
  - Location: POL/334

- **Phylogeography**
  - Responsible: L. Fumagalli
  - Location: POL/334, 204.2

- **Population Genetics and Dynamics**
  - Responsible: J. Goudel
  - Location: https://unil.zoom.us/j/938 9918 7987

- **Spatial Analysis and GIS in Ecology**
  - Responsible: A. Gusam
  - Location: BIO Amphi

- **Animal Experimentation and Wild Animals**
  - Responsible: J.-F. Rubin
  - Location: Out of UNIL, Maison de la Rivière, Tolochenaz

### Optional Support

- **Introduction to R (Introduction to Data Analysis)**
  - Responsible: Ciriello
  - Location: https://unil.zoom.us/j/983 8432 9809
  - Except: 25.09.2020 (GEN/C)

- **Personal Research Work**
  - Responsible: 224 PW

- **Personal Work**
  - Responsible: 56 Pers W

### Weekly Schedule

#### Week 1: 14.09 to 18.09

**Monday**
- **Welcome Day**
  - Location: All students BIO Amphi

**Tuesday**
- **All students BIO Amphi**
  - Location: Master BEC

**Wednesday**
- **Welcome Day**
  - Location: CUB I + II

#### Week 2: 21.09 to 25.09

**Monday**
- **Jeûne Fédéral**

**Tuesday**
- **Jeûne Fédéral**

**Wednesday**
- **Jeûne Fédéral**

#### Week 3: 28.09 to 02.10

**Monday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

**Tuesday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

**Wednesday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

#### Week 4: 05.10 to 09.10

**Monday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

**Tuesday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

**Wednesday**
- **PW-Molecular Methods (Lab)**
  - Location: CUB I

### Schedule Start of lessons

- **UNIL-Sorge**: 08:00 - 09:00 - 10:15 - 11:15 - 12:15 - 13:15 - 14:15 - 15:15 - 16:15 - 17:15
- **Optional support - Introduction to R (Introduction to Data Analysis)**: 17.09.2020
- **Optional support - Personal Research Work**: 14.09.2020
- **Optional support - Personal Work**: 14.09.2020

### Important Dates

- **Welcome Day**: 14.09.2020
- **Optional Courses Presentation**: 17.09.2020

Subject to modifications
**WEEK 5: 12.10 to 16.10**

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**WEEK 6: 19.10 to 23.10**

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**WEEK 7: 26.10 to 30.10**

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**WEEK 8: 02.11 to 06.11**

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**WEEK 9: 09.11 to 13.11**

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**WEEK 10: 16.11 to 20.11**

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**WEEK 11: 23.11 to 27.11**

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**WEEK 12: 30.11 to 04.12**

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**WEEK 13: 07.12 to 11.12**

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**WEEK 14: 14.12 to 18.12**

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