

Computational Biology

Lecturers:

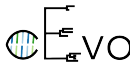
Tim Vaughan & Tanja Stadler & Carsten Magnus

Teaching Assistants:

Jérémie Sciré & Jūlija Pečerska
& Sarah Nadeau & Marc Manceau

Computational Evolution
Department of Biosystems Science and Engineering

HS 2019



- ▶ 12 tutorials
 - Every Monday (Zürich) and Thursday (Basel)
30 Sept - 19 Dec
 - Even week number:
 - Introduction of Homework i ($i \in \{1, 2, 3, 4, 5\}$)
 - A pen and paper exercise to practice the algorithm of Homework i
 - Hand-in Homework $i - 1$ (if $i > 1$)
 - Odd week number:
 - Help session for Homework i
 - Discussion of Homework $i - 1$ (if $i > 1$)
 - Any time:
 - Seek help on Moodle forums

- ▶ 5 homework assignments
 - 25 % of your grade
 - Hand out 30 Sept, 14 Oct, 28 Oct, 11 Nov, 25 Nov
 - Hand in 2 weeks after (Monday at noon)
 - Submit on Moodle
 - Submission must contain code (*.R) and answers to theory questions (*.pdf)
 - Submissions can be updated until the deadline
 - Follow the structure of the skeleton
 - Points are attributed on a per-function basis
 - Example homework assignment available on Moodle (with solution)
 - **No late submissions**
 - **Plagiarism will be detected**