

- Faculté des sciences
- www.unine.ch/sciences

Comparative cognition (3BL2210)

| Filières concernées | Nombre d'heures | Validation | Crédits ECTS |
|--------------------------------------|--------------------|----------------------------|--------------|
| Master en biologie (*) | Cours: 3 ph | controle continu: 1 | 12 |
| Master en sciences cognitives | Cours: 3 ph | cont. continu | 5 |

ph=période hebdomadaire, pg=période globale, j=jour, dj=demi-jour, h=heure, min=minute

Période d'enseignement:

- Semestre Printemps

Equipe enseignante:

Klaus Zuberbühler & Julie Andrieu

Objectifs:

To lead students to the cutting edge of comparative cognition research, by evaluating recent empirical progress and integrating it with current theory.

Contenu:

General introduction, followed by 7 sessions of student-led discussions

Forme de l'évaluation:

Continuous assessment: oral presentation (25%), essay (75%)

NB : work that is not submitted by the required deadline, without good cause, will not be accepted and will automatically result in a fail for that given assessment.

Documentation:

Selection of research papers and syllabus on Claroline

Forme de l'enseignement:

Student-led seminars

(*) Cette matière est combinée avec d'autres matières pour l'évaluation