

- Faculté des sciences
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Communication et cognition comparée (cours, séminaire et TP) (3BL2148)

Filières concernées	Nombre d'heures	Validation	Crédits ECTS
Master en biologie des parasites et écoéthologie	Cours: 4 ph	contrôle continu: 1	6

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

Période d'enseignement:

- Semestre Printemps

Equipe enseignante:

Prof Klaus Zuberbühler, Assistants

Objectifs:

To obtain a solid understanding of how evolution has shaped the communication behaviour and cognition of organisms.

Contenu:

The focus will be on the evolution of human language and the comparative study of communication and cognition in non-human species. The module will integrate evolutionary theory, behavioural ecology, ethology, linguistics and psychological theory to account for how and why humans have evolved their unique communication skills.

Forme de l'évaluation:

Continuous assessment

Documentation:

Recommended background reading: Fitch, W. T. 2010. "The evolution of language". Cambridge: Cambridge University Press. A specific reading list with the research discussed during the lectures will be uploaded onto MOODLE.

Pré-requis:

None

Forme de l'enseignement:

Formal teaching and workshops