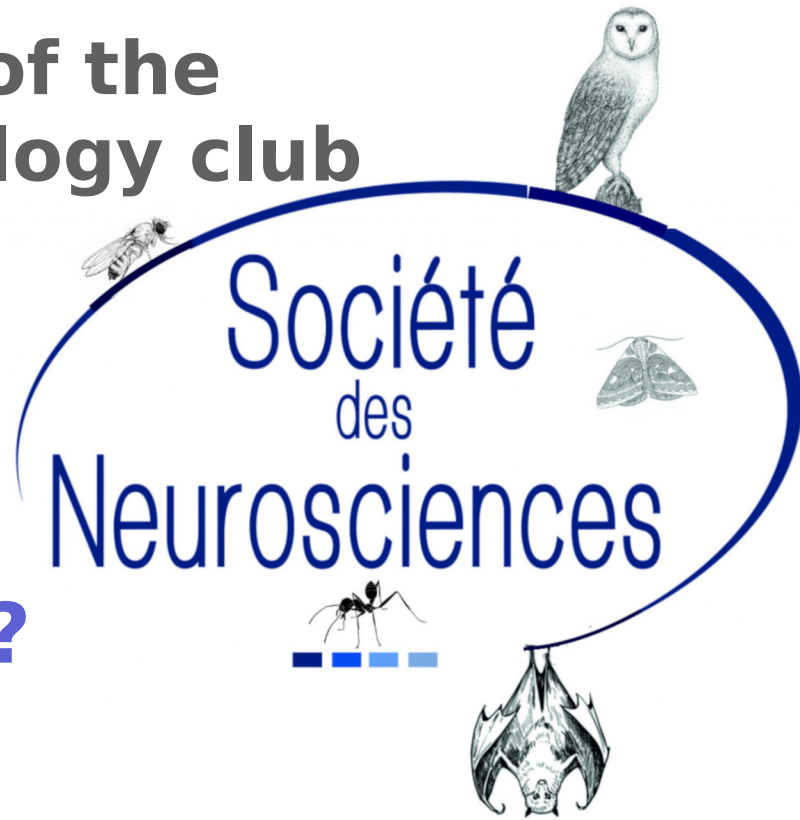


First symposium of the french neuroethology club

18th of February 2022

What is neuroethology ?

Convenors: *Germán Sumbre & Martín Giurfa*



9:30 - 10:20 **Eric Warrant** (Lund University, Sweeden) - Australian Bogong moths use a true stellar compass for long-distance navigation at night.

10:20 - 11:10 **Silke Sachse** (Max Planck Institute for Chemical Ecology, Germany) - From brain to behavior: the neural basis of insect olfaction.

11:15 - 12:05 **Nachum Ulanovsky** (Weizmann institute of science, Israel) - Neural codes for natural behaviors in flying bats.

LUNCH BREAK

13:30 - 14:20 **Barbara Webb** (University of Edinburgh, UK) - Neural mechanisms underlying insect navigation.

14:20 - 15:10 **Jose Luis Pena** (Albert Einstein college of medicine, USA) - Barn Owls, a classic model in Neuroethology.

15:15 - 16:05 **Michael Yartsev** (University of California, Berkeley, USA) - The Neural basis of Complex Spatial, Social and Acoustic Behaviors – in Freely Behaving and Flying Bats.

16:10 **Round table**



www.zebbrain.biologie.ens.fr/neuroethology/