

Out of Africa, there is always something new – the unusual brains of some African mammals

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Professor Paul Manger focus on the evolution of brain and behaviour – neuroethology – of African mammals. Manger, his students and colleagues, study the structure of brains from very small mammals (such as *Mus minutoides*, with a brain weighing in at 275 mg) to elephant brains (around 5 kg) to investigate how structures change or remain unaltered within different phylogenetic lineages of mammals. The studies build on a fundamental understanding of the processes of brain evolution and how they relate to behaviour.



Friday October 19th 2018 at 10.15
Seminar room at zoophysiology

