



PhD position on the evolutionary potential of thermoregulation in ostriches

We are seeking candidates with a strong interest in evolutionary biology and eager to learn a suite of tools including bioinformatics.

- Monitor and perform **physiological experiments** on the world's largest bird
- Identify **genetic basis** of thermoregulation by gene expression and genotyping data
- Use the data to understand how large species **evolve** to cope with temperature fluctuations

More info and apply [here](#)

Deadline: 1st of August

Questions: Mads F. Schou, mfs@bio.au.dk, Aarhus University, Denmark

