

PhD Position in Beetle Evolution

Toussaint Lab – Natural History Museum of Geneva

We are seeking a PhD student (4 year-position) to work on beetle phylogenomics and evolution

What's in it for you?

- Working on a **SNSF-funded project** that focuses on species delimitation, phylogeography, phylogenomics, macroevolution, genome architecture and wing evolution of ***Calosoma* ground beetles** and related genera
- Working in a **welcoming and inclusive institution** located in a beautiful region surrounded by lakes and mountains
- Working in the **largest Natural History Museum of Switzerland** with >15 million specimens
- **Developing new skills** in molecular biology, data analysis, writing and evolutionary biology theory alongside the PI, a postdoc, students, the Museum staff and scientists from the Universities of Geneva and Lausanne

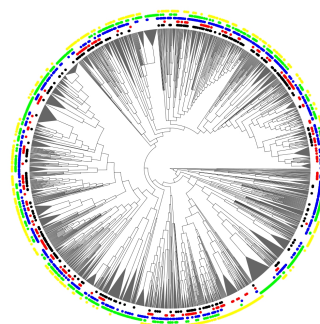
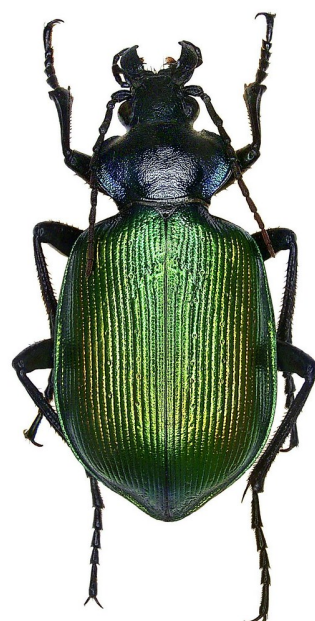
Qualifications

- M.Sc. in evolutionary biology (ideally in entomology)
- Strong interest in entomology and systematics
- Experience with wet lab techniques (ideally NGS oriented)
- Experience with molecular data analysis/bioinformatics
- Ideally at least one peer-reviewed publication
- Fluency in English and/or French is expected

How to Apply?

Send a cover letter, CV, two reference letters and copies of academic transcripts to Emmanuel.toussaint@ville-ge.ch

Dr. Emmanuel F.A. Toussaint
+41 (0) 22 418 64 67 / Toussaintlab.com / [@EmmanuelTouss1](https://twitter.com/EmmanuelTouss1)



Application
deadline

1st June 2021

Provisional
Starting date
January 2022