

PhD position advertisement



[Genomic Basis of Evolutionary Innovations \(Gevol\)](#)

FormiDable - Function, Diversity and Evolution of formicine ant venom peptides



Simon Tragust

Expertise:
organismic (formicine ants),



Barbara Feldmeyer

Expertise:
comparative genomics and transcriptomics



Timo H. J. Niedermeyer

Expertise:
analytical chemistry

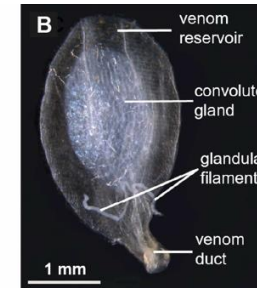
Interdisciplinary project:

- combining **organismic** ([Simon Tragust](#))
- **comparative genomic and transcriptomic** ([Barbara Feldmeyer](#)) as well as
- **analytical chemistry** ([Timo Niedermeyer](#)) know-how and methods

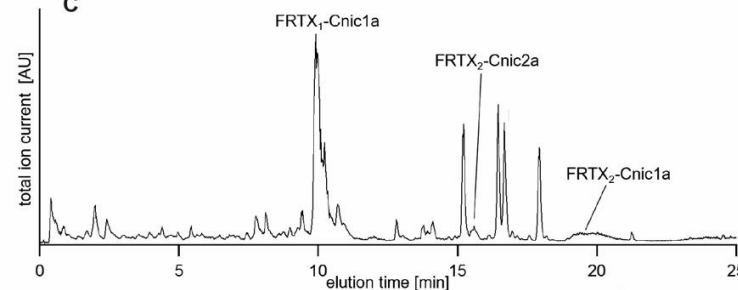
A



B



C



More info and how to apply:

https://www.zoologie.uni-halle.de/allgemeine_zoologie/staff/tragust/3077307_3467732/