

PhD student position (m/w/d) in the field of Data and Plant Sciences



Job description

The Laubinger lab at the University of Oldenburg, Institute for Biology and Environmental Science, is looking for a talented and highly motivated **PhD student (m/w/d)**. The lab addresses various questions of plant stress physiology and RNA-dependent gene regulation (lablaubinger.eu). The main project will focus the bioinformatic analysis of genome and transcriptome data sets from model and non-model plants. The aim of the project is to understand the genetic basis of adaptation processes. Details on the project will be discussed with the applicant during the interview. The position is available immediately but the starting date can be negotiated.

Your Profile...

- Essential

- Master degree or equivalent university diploma in bioinformatics, data sciences, biology or related subject
- Expertise in RNA-seq data analysis, bioinformatics
- Ability to work in a team
- Willingness to teach undergraduates in basic bioinformatics
- Good communication skills in English

- Desirable, but not required

- Experience in molecular biology, genetics, and biochemistry

We offer...

- A 3-year PhD position (T-VL E13/65%, according to the General Framework Agreement on Public Services in the Federal States of Germany)
- A stimulating and supportive research environment including weekly lab meetings and one on one discussions
- Access to training opportunities offered by the Graduate School "OLTECH"

How to apply?

Please send your application including

- A detailed CV
- A motivation letter
- Names and contact details of at least two referees
- Copies of certificates

as a single PDF document named JOB2_[*your surname*] to sascha.laubinger@uol.de (preferred) or as a mail to Sascha Laubinger, Institute for Biology and Environmental Science, University of Oldenburg, 26111 Oldenburg, Germany. Shortlisted applicants will be invited for interviews. The application deadline is **30th of March 2020**. If you have any questions regarding this job offer, please feel free to contact us (sascha.laubinger@uol.de). The University of Oldenburg is dedicated to increase the percentage of female employees in the field of science. Therefore, female candidates are strongly encouraged to apply. In accordance to § 21 Section 3 NHG, female candidates with equal qualifications will be preferentially considered. Applicants with disabilities will be given preference in case of equal qualification.