

The Department for Clinical Pathobiochemistry at the Institute of Clinical Chemistry and Laboratory Medicine is offering a position at earliest convenience as a

## **STUDENT ASSISTANT (m/f/x)**

### **Description of the position:**

- Study the role of mitochondrial metabolism in the regulation of healthy and diabetic pancreatic beta-cells:
- Apply cutting-edge mass spectrometry methods to quantify metabolic fluxes
- Generation of workflows for metabolic data analysis and integration

### **Your profile:**

- Master Student in in biochemistry, biology, biotechnology or related natural science
- Great interest in metabolism and analytical methods
- Knowledge of programming languages such as R and Python
- Excellent verbal and written English skills

### **Type of Employment:**

- Part-time 10h/week initially limited for 6 month

We ask you to preferably apply online in order to make the personnel selection process faster and more effective. Of course, we will also process your written applications (with a stamped envelope) without any disadvantages for you.

We look forward to receive your informative application documents, which you should send to us online by 15.07.2019. You can obtain preliminary information from Dr. Tiago Alves by e-mail: [tiago.alves@uniklinikum-dresden.de](mailto:tiago.alves@uniklinikum-dresden.de)