



## Position for a research technician in Molecular Cell Biology in Berlin

The Haucke laboratory seeks to recruit a research technician in molecular cell biology to study how alterations in ion homeostasis in intracellular organelles contribute to the pathobiology of intellectual disability, autism and other related disorders [see: Lopez-Hernandez, T. et al (2020) Nat Cell Biol 22:815-2]. To this aim we combine CRISPR genome engineering, proteomics, and various microscopy approaches. The technician will be jointly supervised by Drs. Tania Lopez-Hernandez and Volker Haucke.

### Qualifications

We seek highly motivated, ambitious, and talented technicians to join an enthusiastic and collaborative team in an outstanding scientific environment to perform research. Candidates should have received appropriate training as a laboratory assistant (BTA, CTA, MTA or alike) or, alternatively, a BSc degree in molecular biology. All applicants are expected to benefit from excellent written and oral communication skills and display a high personal motivation to excel in science. The working language is English.

### Research Environment

The Leibniz-Forschungsinstitut für Molekulare Pharmakologie (FMP) is a non- university research institute that conducts basic research in molecular pharmacology and provides a vibrant and collaborative environment with state-of-the-art facilities and employees from all over the world.

### Are you interested?

Please submit your complete application documents, containing a letter with a personal statement describing your scientific accomplishments and your interests in our laboratory, your CV as well as contact information for 2 references in electronic form as a single pdf-file via email to Dr. Tania Lopez- Hernandez (**LopezHernandez@fmp-berlin.de**) or Prof. Volker Haucke (**haucke@ fmp-berlin.de**). Applications will be considered upon submission. The position is available from 1 September 2021 (or later) and is based on contracts for the civil service (TVöD). It will be time limited for an initial period of one year with the possibility of extension. For further information about the Institute and the Haucke department see [www.leibniz-fmp.de/haucke](http://www.leibniz-fmp.de/haucke)