



LEIBNIZ  
FORSCHUNGSINSTITUT  
FÜR MOLEKULARE  
PHARMAKOLOGIE



## Engineer (BSc/MSc) or Research Technician in Biochemistry (f/m/d)

The Haucke lab ([www.leibniz-fmp.de/haucke](http://www.leibniz-fmp.de/haucke)) seeks to recruit an engineer or research technician to aid the analysis of proteins (e.g. lipid kinases and other enzymes, scaffolding multidomain proteins) involved in the control of organelle dynamics and cell signaling in health and disease. Our main focus is on the endolysosomal system [Lo et al Haucke, *Nat Chem Biol* 19, 18-27; Ebner et al Haucke, V. (2023) *Cell* 186, 5328-5346. doi: 10.1016/j.cell.2023.09.027; Lo et al Haucke (2022) *Nat Struct Mol Biol.* 29, 218- 228; Jang et al Haucke, V. (2022) *Science* 378, eabq5209. DOI: 10.1126/science.abq5209]. Current projects are supported by third-party grants including the European Research Council (ERC) and the German National Funding Agency (DFG).

### Qualifications

We seek highly motivated, ambitious, and talented people 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 or alike) or, alternatively, a BSc or MSc degree in biochemistry, biotechnology, or molecular biology and proven experience in protein purification. 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; knowledge of the German language is not required.

### 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 for research and employees from all over the world. Since 2013, the FMP has been awarded with the certificate of the audit "Beruf und Familie" as family-friendly employer. We offer equal opportunities regardless of gender and welcome applications of disabled candidates, who will be preferred in case of equal qualification. We welcome applications from all backgrounds.

We take and share responsibility: The Haucke lab is the **first certified green lab** in Germany.

### Are you interested?

Then please submit your complete application documents, containing a one-page letter, your CV, as well as contact information for 2-3 references in electronic form as one single pdf-file via e-mail to [haucke@fmp-berlin.de](mailto:haucke@fmp-berlin.de). Applications will be considered upon submission. The position is available from **1 April 2025** (or later) and is based on contracts for the civil service (TVöD). The position will be time limited for an initial period of two years with the possibility of extension for up to 8 years (and possibly even beyond). For further information about the Institute and the Haucke department see [www.leibniz-fmp.de/haucke](http://www.leibniz-fmp.de/haucke).