



The Institute of Applied Physiology of Ulm University (Germany) offers a

Postdoc position in preclinical behavioural pharmacology (m/f/d)

We are looking to fill a full-time **post-doctoral position** for an industry-collaboration project in circuit neuroscience, applying behavioural analysis, chemogenetics and pharmacology in rodents.

The position will be hosted by the group of Professor Dennis Kätzl at the *Institute of Applied Physiology* in the *Medical Faculty of Ulm University*, Germany.

They are fully funded for 2 years, possibly extendible, and should start no later than June 1st 2025.

The positions are funded according to the German TV-L system.

Applicants should hold a PhD degree, or equivalent, in neuroscience, life sciences, or a related subject, and be fluent in English.

Furthermore, the candidate is required to have solid experience in the following areas:

- behavioural testing of rodents, ideally in operant and maze-based tasks
- stereotactic surgery in rodents
- data analysis and, ideally, programming (Python)
- project planning and management

To apply, please submit the following in a single pdf-file:

- 1 page statement of prior research experience and motivation for the current post
- 2-4 pages CV
- publication record (peer-reviewed and pre-prints)
- name and contact details of 2-3 referees
- list of certified, accredited practical animal experimentation courses (FELASA, GV-SOLAS, or similar)
- earliest possible start date

Only emails with complete sets of application documents will be processed! Please note that expenses related to your application will not be reimbursed.

Please submit your application via email to **dennis.kaetzel@uni-ulm.de**

Employment takes place through the administration department of the University Medical Center Ulm, which acts in the name and on behalf of the federal state of Baden-Württemberg. Handicapped people with equal qualifications will be employed preferentially. The Ulm-University strives for an increased proportion of women in research and teaching and therefore strongly encourages qualified female scientists to apply for the position.