

The laboratory of Jan Siemens @ Heidelberg University is looking for a

Technical Assistant
(MTA, BTA, biological lab assistant or
Bachelor-/ Master in biological sciences)

limited for 1 year with the possibility for an extension. The position can be filled full-time (100%) or part-time (50%). Starting date is flexible – preferentially within 2022.

The main responsibility of this post is to provide technical support for the ongoing projects undertaken at the lab that would involve the following:

- Molecular biology methods (genotyping of mouse strains by PCR, nucleic acid and protein isolation, immunoprecipitation, western blot, cloning)
- Animal experimental work: Tissue removal, experimental mouse husbandry, surgical procedures (initially under the guidance of a researcher; existing FELASA certificate would be a plus but could also be obtained later)
- Immunohistological techniques (preparation of tissue sections, immunohistology, *in situ* hybridization, etc.)
- Cell culture, transfections and virus production

Your qualifications:

- Willingness to work in an English speaking international team
- Ability to communicate in German at least at intermediate level
- Completed vocational training in one of the above mentioned professions
- Interest in animal experimental work using laboratory mice (experience in this field is desirable but not a prerequisite)
- Basic knowledge of molecular biology methods
- Flexibility and ability to work in a team

We offer:

- Varied and interesting field of activity in basic neuronal research
- Versatile, challenging tasks with high degree of personal responsibility

The compensation is based on qualifications and experience according to the TV-L (wage agreement of the public service Baden Württemberg). In addition, the usual benefits of the public service are granted.

For more information on the ERC funded Siemens-lab see: <http://www.siemenslab.de/>

Please send your CV and cover letter (in English or German) until 15.04.2022 to:

jes@pharma.uni-heidelberg.de

or in written form:

University of Heidelberg - Institute of Pharmacology

Im Neuenheimer Feld 366

Professor Jan Siemens

69120 Heidelberg



We stand for equality of opportunity. Disabled persons with equal qualifications will be privileged.