Job posting

Type of position
☐ scientific
☐ administrative

Target group
☐ graduates
☒ post docs
☐ other

Title
Lab Technician in the project "NeuSoSen - Neural Computations Underlying Social Behavior in Complex Sensory Environments"

Institution
ENI-G is engaged in a wide range of neuroscience research, including molecular and cellular as well as systems and cognitive neuroscience (http://www.eni.gwdg.de/).

Position
A lab technician position is available in the lab of Jan Clemens at the European Neuroscience Institute Göttingen, Germany. A major focus of the lab is discovering how sensory information is processed and integrated to drive behavior. We combine the genetic tools available in Drosophila with behavioral assays and calcium imaging. The position is funded by an ERC starting grant, which started in February 2020 and runs for five years.

Responsibilities
- Organization, maintenance and ordering of materials and reagents
- Fly husbandry, genotyping, immunohistochemistry
- Confocal imaging
- Active involvement in research possible (for instance, behavioral experiments, calcium imaging)
- Support with administrative tasks

Requirements
- Education as a research technician, or Bachelor/Master in Biology (or a related field), or an equivalent degree.
- Excellent verbal and written communication in German. Basic verbal skills in English.
- Experience in genotyping, immunohistochemistry, and focal imaging.

Application procedure (deadline etc.)
The position is for 50% (19.25 h) per week and is limited for the duration of the project until 31.1.2022. Deadline for application is December 15th 2021.

Contact
Please send your application as a single pdf to Jan Clemens (c.clemens@eni-g.de), including a CV as well as names and contact details of two referees.