

The Collaborative Research Center 889 “Cellular Mechanisms of Sensory Processing” invites applications for a

Clinician scientist position (f/m/d)

position available for 1 year, full-time.

We are looking for an excellent and highly motivated clinician with an interest in sensory neuroscience research to join one of the interdisciplinary research projects of our Collaborative Research Center 889 "Cellular Mechanisms of Sensory Processing" (CRC 889, <http://sfb889.uni-goettingen.de/>) as part of a research rotation. For your application, please feel free to approach the principal investigator of the project you would be most interested in order to discuss the scope of a potential rotation.

About us

The CRC 889 is a research center of the University of Göttingen and the University Medical Center Göttingen and pursues a multidisciplinary and integrative approach to elucidate cellular mechanisms of processing sensory information, studying sensory transduction, synaptic transmission, neuronal plasticity, and the function of neuronal networks from the level of protein complexes to behavior. Working on flies, rodents, and primates and comparing audition, vision, olfaction, and somatosensation, CRC 889 explores common principles and deciphers specialized mechanisms of sensory processing.

The University Medical Center Göttingen is a tertiary care center and offers great development potential. Its 7,900 employees work in over 65 departments and facilities to provide top-quality patient care, excellent research, and modern teaching. Göttingen, “City of Science”, is located near the center of Germany, the University Medical Center Göttingen is embedded in the city’s attractive network of scientific research facilities.

If you are a clinician who is interested in performing research on sensory systems, please send a short description of your project along with your CV as a single pdf file to jneef@gwdg.de by December 20th, 2019.