

University Medical Center Göttingen
Institute for Neuroimmunology and Multiple Sclerosis Research
Von-Siebold-Str. 3a • 37075 Göttingen, Germany

Institute for Neuroimmunology and
Multiple Sclerosis Research
Director: Prof Alexander Flügel

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PhD Student Position in Neuroimmunology

Our research team employs high-standard innovative techniques to investigate how immune cells invade the central nervous system and cause pathology there. For most of our work we use different models for multiple sclerosis in which modern optical (high resolution and intravital 2-photon microscopy), molecular and cell sorting techniques are implemented. We offer optimal working conditions in an excellent scientific environment, which includes different Neuroscience PhD programs organized by the University of Goettingen and the Max Planck Institutes for Experimental Medicine and Biophysical Chemistry.

We are looking for a highly motivated person with a clear commitment to basic research. Experience in animal experimentation, flow cytometry and cellular and molecular biological techniques will be an advantage. We expect the candidate to have a good command of English for giving presentations, writing scientific texts and generally communicating in our international group.

For more information on our institute please visit our homepage:

<https://www.neuroimmunologie.uni-goettingen.de/>

Please send your application addressed to Prof. A. Flügel only via e-mail as a PDF-file.

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