



The University Medical Center of the Johannes Gutenberg University Mainz has more than 50 clinics, institutes and departments making it the only facility of its kind in Rhineland-Palatinate. For our more than 7000 employees, healthcare, research and teaching are intrinsically linked.

The Department of Neurology invites applications for a

PostDoc position in Experimental Neuroimmunology (m/f)

The Gutenberg Research Group headed by Prof. Jonathan Kipnis within the FZI, FTN and the Department of Neurology, at the University Medical Center of the Johannes Gutenberg University Mainz (JGU), is offering a Post-Doctoral Researcher position in Experimental Neuroimmunology.

Jonathan Kipnis, a Gutenberg Fellow of the JGU, holds this post in addition to his position as Director of the Center for Brain Immunology and Glia (BIG), University of Virginia. He has established a laboratory in Mainz to conduct cutting-edge research on neuro-immune interactions in neurodegenerative, mental, cognitive and neurodevelopmental disorders.

Your tasks:

The research project will focus on understanding the role of neuro-immune crosstalk at the CNS boundaries and the outcome of such interaction on regulating CNS homeostasis, cognitive tasks, or pathology. For more information regarding the research being conducted in the Kipnis group and a list of relevant publications, please see his homepage

(<https://med.virginia.edu/neuroscience/faculty/jonathan-kipnis-ph-d/>) or contact him directly via e-Mail

Your profile:

- PhD in a relevant area
- At least one first-authored manuscript in a top-tier journal
- Expertise in molecular neuroscience, immunology, molecular cell biology, or bioinformatics
- Excellent English language skills

We offer:

- State-of-the-art research facilities and equipment
- Central involvement in numerous collaborative initiatives (e.g., www.sfbtr128.de) within the Focus Program for Translational Neuroscience (FTN), Research Center for Immunotherapy (FZI) and Rhine-Main Neuroscience Network (rmn²)
- Close interaction with Prof. Kipnis's laboratory at the University of Virginia
- Competitive salary and health care benefits according to the company-based tariff agreement
- Child care (conditional on places available)
- Job ticket for public transport
- The position is available immediately

For further information or if interested in applying, please send your application, including cover letter, CV, list of publications and a statement of research interests (only by e-mail, ideally as a single PDF file) to jokipnis@uni-mainz.de

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