

Magdeburg, November 1st, 2022

Research assistant/programmer - Dpt. Ophthalmology

The Section of Clinical and Experimental Sensory Physiology (Visual Processing Laboratory, head: Prof. Dr. Michael Hoffmann) of the Ophthalmic Department of the Ottovon-Guericke University Magdeburg investigates physiology, pathophysiology and plasticity of the human visual system. We are seeking a dedicated candidate to program a data-visualisation tool in R-studio. The position is embedded in the versatile, stimulating work environment of modern ophthalmology and is in direct interaction with a young international research team.

We offer:

- Position: assistant researcher 20-60h/month
- Start: the position will be filled at earliest convenience
- End: 31.01.2023 (with the potential for an extension)
- Location: University Eye Hospital, Leipziger Str. 44, Magdeburg
- Supervisors: Prof. Dr. M. Hoffmann/Dr. K. Al-Nosairy MSc
- Training: training in data-processing for clinical diagnostics
- Team: interdisciplinary team concerned with ophthalmologic research,
 - patient care and neurocomputational approaches
- Payment: according to the guidelines of the TdL

Your Responsibilities:

• We are seeking a dedicated candidate to program a data-visualisation tool in R-studio.

Your Qualification:

- Ideally BSc or MSc in Computer Science, Neuroscience, Psychology or similar
- Experience with coding in R-studio or related
- Experience with data management
- Very good team player, ability to work independently, reliability

Please send your detailed application to: <u>michael.hoffmann@med.ovgu.de</u>