



As a University of Excellence, Universität Hamburg is one of the strongest research universities in Germany. As a flagship university in the greater Hamburg region, it nurtures innovative, cooperative contacts to partners within and outside academia. It also provides and promotes sustainable education, knowledge, and knowledge exchange locally, nationally, and internationally.

The Faculty of Psychology and Human Movement Science, Institute of Psychology, Department of Differential Psychology and Psychological Assessment invites applications for a

RESEARCH ASSOCIATE FOR THE PROJECT “A NOVEL COLLABORATIVE APPROACH FOR EEG PERSONALITY NEUROSCIENCE RESEARCH”

- SALARY LEVEL 13 TV-L -

The position in accordance with Section 28 subsection 3 of the Hamburg higher education act (Hamburgisches Hochschulgesetz, HmbHG) commences as soon as possible.

This is a fixed-term contract in accordance with Section 2 of the academic fixed-term labor contract act (Wissenschaftszeitvertragsgesetz, WissZeitVG). The term is fixed for a period of 30 months. The position calls for 65 % of standard work hours per week**.

RESPONSIBILITIES:

Duties include academic services in the project named above. Research associates may also pursue independent research and further academic qualifications.

SPECIFIC DUTIES:

The successful applicant will be part of a multisite project aiming for increased replicability and transparency in Personality Neuroscience and involving laboratories not only at the University of Hamburg but also the Universities of Bonn (Prof. Beauducel), Giessen (Prof. Hennig), Würzburg (Prof. Hewig), Oldenburg (Prof. Hildebrandt), Marburg (Prof. Mueller), Osnabrück (Prof. Osinsky), Cologne (Prof. Stahl), and Dresden (Prof. Strobel). He/She will benefit from the expertise of all participating researchers and be able to choose with whom to collaborate most closely for their independent research focus (a variety of different questions within the area of EEG Personality Neuroscience will be addressed within the project).

* Full-time positions currently comprise 39 hours per week.

Together with Prof. Wacker and other research associates involved in the project the successful applicant will be responsible for developing, optimizing, and documenting standardized data collection routines (including programming of experimental paradigms) for all participating laboratories. He/She will conduct a training workshop for all experimenters involved in data collection, continuously monitor incoming data for quality, and visit each participating laboratory for close supervision of the test runs as well as for trouble shooting whenever necessary. In addition, he/she will contribute to publications as both first author and co-author.

REQUIREMENTS:

A university degree in a relevant field. Further requirements include a strong interest in collaborative research and open science, people skills, English language skills, and prior experience in EEG research and programming/scripting (e.g., Matlab, Presentation, R).

The University aims to increase the number of women in research and teaching and explicitly encourages qualified women to apply. Equally qualified female applicants will receive preference in accordance with the Hamburg act on gender equality (Hamburgisches Gleichstellungsgesetz, HmbGleiG).

Qualified disabled candidates or applicants with equivalent status receive preference in the application process.

For further information, please contact Prof. Jan Wacker (jan.wacker@uni-hamburg.de) or consult our website at www.psychobiology.de.

Applications should include a cover letter, a tabular curriculum vitae, and copies of degree certificate(s). Please send applications by 31. August 2019 to: jan.wacker@uni-hamburg.de.

Please do not submit original documents as we are **not** able to return them. Any documents submitted will be destroyed after the application process has concluded.