

The institute for psychology at the University of Lübeck (Laboratory of Social Psychology and Decision Neuroscience) offers a full-time

## **Research Associate**

position (100% E13 TV-L), for a period of 3 years. The starting point is as soon as possible.

The candidate will work in the research field investigating the neural correlates of human decisions with the help of structural and functional MRI, EEG, NIRS, metabolic data and brain stimulation. The projects focus on economic decisions and decisions in social contexts (Starting point as soon as possible – duration 3 years).

The position holder will be carrying out research projects (including acquisition and analyses of brain, physiological and metabolic data and publication of these). Also, the candidate will be involved in teaching at the institute of psychology.

Ideally, the candidate holds a PhD degree or not less than a Master degree in psychology or in related fields (economics, cognitive science, biology, neuroscience, nutrition science, computer science or other). Experience in acquisition and analysis of human neuroimaging data (fMRI, EEG, MEG or NIRS) are desired (e.g. SPM). Programming skills in Matlab, experiences in advanced statistical analysis and in behavioral modeling will be preferred. Interest and/or experience in the field of decision neuroscience are obligatory. Reading and writing in German language is required. We are looking for a highly motivated candidate who enjoys team work and autonomous project management. The candidate will work in the "Social Psychology and Decision Neuroscience Group" under the supervision of Prof. Dr. Soyoung Q Park.

The research center at the University of Lübeck offers excellent state-of-the-art interdisciplinary research facilities. Furthermore, the research project includes international collaborations. The salary will be in accordance with E13 TV-L.

Applicants with disabilities are preferred if qualification is equal. Furthermore, the University of Lübeck welcomes the applications from people with a migration background.

The University of Lübeck is an equal opportunity employer, aiming to increase the proportion of women in science. Applications by women are particularly welcome.

For questions about the details of the assignment please contact Prof. Dr. Soyoung Q Park (soyoung.park@uni-luebeck.de).

Please send your application with all necessary documents as an additional version with the **reference number 1043/17** to the following address until **18.09.2017**:

Universität zu Lübeck – Der Präsident – Dezernat Personal Ratzeburger Allee 160, 23562 Lübeck, Germany