

The Department of Neurology, University of Lübeck seeks to recruit a

Ph.D. student

from the 1st of January 2014 onwards. The candidate will be working on a project on the neural basis of primary food reward in humans using multimodal imaging (EEG-fMRI). An essential part of the project will be the development of methods of electrophysiological-hemodynamic coupling.

Applicants must hold a Diplom, MSc or equivalent degree in Mathematics, Physics, Engineering or a relevant discipline. They should have a strong interest in cognitive neuroscience and excellent programming skills. Preference will be given to applicants experienced in functional imaging and/or cognitive electrophysiology.

The position is initially for 2 years with the possibility of renewal. The salary will be according to an E13 (TV-L, 50%) position. The University of Lübeck is an equal opportunities employer. Applications from female candidates are strongly encouraged. In case of compatible qualifications, preference will be given to people with disabilities.

Applications should include CV, copies of certificates and letters of recommendation. Please send initial enquiries and/or applications directly to Dr. Nuria Doñamayor Alonso (nuria.donamayor@neuro.uni-luebeck.de).