

Research assistant positions in Cognitive Neuroscience

Are you interested in examining the development of brain areas involved in visual perception? If you are, come join us in the Child Neuropsychology Section at RWTH Aachen University Hospital (Aachen, Germany). Junior Group Leader Dr. Marisa Nordt is currently recruiting two research assistants.

Job description

Our group is looking for two highly motivated and enthusiastic research assistants for a project in the field of *Developmental Cognitive Neuroscience*. The successful applicant will work in a project investigating the effects of experience on human brain development with a focus on high-level visual perception (for example, perception of faces and word reading) using a combination of different methods including (f)MRI and behavioral measures.

Your profile

- Bachelor's degree or at least 4 semesters in Biology, Psychology, Computer Science, Cognitive Science, Neuroscience, or a related discipline
- Coding skills in MATLAB and/or Python
- Attention to detail and the ability to work independently, as well as excellent communication and interpersonal skills
- Interest in Developmental Cognitive Neuroscience and brain development

We are a young, dynamic, and highly motivated team affiliated with the Child Neuropsychology Section at RWTH Aachen University Hospital, which provides an outstanding research environment with many opportunities for clinical research. Feel free to reach out to Dr. Marisa Nordt (mnordt[AT]jukaachen.de) for more information.

Applicants should email a CV and a letter of motivation to mnordt[AT]jukaachen.de before March 1st, 2022. The start date is negotiable, but earlier start dates are preferred.