



Master's thesis: Electrophysiology of (a)typical language development

The research group Language Cycles is currently looking for two master's students of cognitive (neuro)science, psychology, or a related program to conduct experimental master's theses in cognitive neuroscience of typical and atypical (language) development.

The students will investigate electrophysiological development across childhood in children with and without language-related neurodevelopmental disorders (e.g., autism, communication disorder, specific learning disorder). The successful candidates will analyze a dataset of EEG data and link this

data to behavioral assessments of language ability.

Prerequisites are:

- Good command of English
- Good background in statistics
- Some knowledge of Matlab
- Prior experience with analyzing EEG data

Please send your application including a CV, transcript of records, and a one-page motivation letter in a **single .pdf** file to:

Katharina Menn: menn@cbs.mpg.de