



The Max Planck Institute for Human Cognitive and Brain Sciences (MPI-CBS) in Leipzig, Germany, is offering 2 positions for

fMRI Data Analysts

This is your profile:

- (1) You hold a Master's degree or preferably a PhD in computational (neuro-)science, bio(medical) engineering, bioinformatics, biophysics, biostatistics, computational biology / psychology / psychiatry or a related field.
- (2) You are interested in rapidly learning how to analyze neuroimaging data or preferably already have the relevant experience.
- (3) You are familiar with statistical analyses. Familiarity with deep learning and/or Bayesian modeling are a plus.
- (4) You have advanced Python and/or Matlab coding skills.

These are your main responsibilities:

- (1) You will develop innovative methods for preprocessing, visualization and statistical analysis of fMRI data.
- (2) You will train graduate students to implement cutting-edge data analysis approaches.

This is what we offer:

- (1) You will join a young, dynamic and collaborative lab that is dedicated to groundbreaking developmental cognitive neuroscience: skeidelab.com.
- (2) Your position will be embedded in an internationally leading research institution equipped with state-of-the-art high-performance computing resources and 3T/7T MRI scanners: <https://www.cbs.mpg.de/institute>.
- (3) Your position is fully-funded for up to 3 years (subject to budget allocation by the DFG) and offers possibilities for extension.
- (4) Your salary is based on the pay scale of the Max Planck Society.

We strongly encourage applications from female and diverse candidates and from individuals with disabilities.

How to apply:

Please send your CV as a single PDF file named «yourlastnamehere_analyst.pdf» to skeidelab@gmail.com using the subject «ANALYST» in your email. Please make sure that your CV explicitly refers to the criteria specified in the «This is your profile» section above. The application deadline is **30 September 2020**.

