

**POSTDOCTORAL ASSOCIATE AND DATA MANAGER POSITIONS**  
**LABAR LAB, CENTER FOR COGNITIVE NEUROSCIENCE, DUKE UNIVERSITY**

The LaBar lab at Duke University seeks a postdoctoral associate and a post-baccalaureate data analyst to conduct human subjects research on the cognitive neuroscience of emotion.

The positions are supported by NIH-funded grants on emotion regulation and neurocomputational approaches to emotion representation in the brain. State-of-the-art facilities include multimodal psychophysiology and research-dedicated 3T MRI scanners at Duke's Brain Imaging and Analysis Center. The positions are initially for a one-year term but are renewable for 3 more years, contingent upon satisfactory performance.

The data manager position will involve database management, coordination of data across on- and off-site registries, and statistical analysis of behavioral, fMRI and psychophysiological data. For this position, a B.S. in statistics, data science or related computational fields, and expertise in analysis of human psychological or neuroscience data are prerequisites; experience with machine learning tools is desirable.

Interested applicants should submit their CV, along with a research interest statement and contact information for 2 references, to Kevin LaBar at [klabar@duke.edu](mailto:klabar@duke.edu).

Please visit <http://labarlab.com/> for details on the current lab organization and ongoing research projects. Applications will be reviewed immediately until the positions are filled.

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