17 February 2015

Dear Colleagues:

The Functional Imaging in Neuropsychiatric Disorders (FIND) Lab (http://findlab.stanford.edu) at Stanford University invites applications for a two-year, Brain Imaging Research Assistant position. This exciting position provides an opportunity to become familiar with cutting-edge research in the neuroimaging field, and gain first-hand experience in data collection, processing, and analysis in a diverse laboratory setting. The successful hiree will have an interest in investigating a range of topics in functional and structural brain imaging, spanning both normal cognition and various types of neuropathology. The start date for this position is June 2015.

Attention to detail, excellent verbal and written communication skills, and organizational prowess are requisite to job performance. Experience with acquisition of MRI data, familiarity with MRI and fMRI data analysis, statistics, signal/data processing, or genetic analysis will help in this position though is not required. Similarly, knowledge of Matlab programming and the UNIX environment is ideal but not required. Candidates should have a bachelor's degree in Biomedical Engineering, Computer Science, Statistics, Physics, Neuroscience, Cognitive Neuroscience, Psychology, or related fields.

Interested individuals should forward a letter of interest, CV, and contact information for three references, to:

Collin Price, Lab Manager
Functional Imaging in Neuropsychiatric Disorders (FIND) Lab
Department of Neurology
Stanford University School of Medicine
cmprice AT stanford DOT edu

Sincerely,

Collin Price
Lab Manager, FIND Lab
Department of Neurology
Stanford University School of Medicine