

The Poldrack Lab in the Department of Psychology at Stanford University seeks a full time postdoctoral fellow. This individual would report directly to Dr. Patrick Bissett, a research scientist in the Poldrack Lab, and would be jointly supervised by Professor Poldrack. This position is funded by two National Institute of Mental Health (NIMH) R01s that aim to use behavioral testing, dense MRI scanning, and computational modeling to understand cognitive control processes including response inhibition, working memory, and attention. Applicants must have a doctorate in psychology, neuroscience, or a related field at the time of appointment. The position would start as soon as possible and would initially be a one-year appointment with renewal contingent upon satisfactory performance and funding availability.

Expertise in cognitive control, fMRI data acquisition, fMRI data analysis are strongly desired, along with strong computational skills (particularly Python coding). The lab is strongly committed to open and transparent science, and candidates should demonstrate evidence of their commitment to and experience with these practices (such as data/code sharing and preregistration).

Along with competitive compensation and great benefits, we also anticipate funding the travel expenses to professional conferences including the Annual Meetings of the Organization of Human Brain Mapping (OHBM).

This position is intended to be in-person at Stanford University in Palo Alto, CA, because the postdoctoral fellow would be involved in data acquisition including MRI data acquisition.

Please contact Dr. Patrick Bissett (pbissett@stanford.edu) with any questions. If interested in applying, also please send a CV and cover letter to Dr. Patrick Bissett (pbissett@stanford.edu).

Stanford is an equal opportunity employer and all qualified applicants will receive consideration without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status, or any other characteristic protected by law.