A Full-Time Research Assistant position is available in the Cognitive Control and Memory Lab at Brown University. Methods used in the lab include behavioral testing, functional magnetic resonance imaging (fMRI), and the testing of patient populations. Our lab conducts cognitive neuroscience research on memory and executive function. Responsibilities include general assistance with on-going projects in the lab and general lab administration.

Minimum Qualifications include:

- Associate's Degree required in Cognitive Science, Neuroscience, Computer Science, Psychology or a related field, 2-3 years of research experience and or equivalent combination of education and experience.
  - Bachelor of Arts Preferred (completed by June 2019)
- Research experience in the behavioral or neural or data sciences. Experience with fMRI or other cognitive neuroscience methods is desirable, but not required.
- Good interpersonal/organizational skills.
- Basic computer skills required. Programming ability, particularly in MATLAB, will be given preference.

To apply, visit http://careers.brown.edu (job number REQ153283). In addition to filling out an application form, please attach a resume and a cover letter including a brief statement of research interests and the names and contact information for 2 references.

Brown University is an Equal Opportunity/Affirmative Action Employer.

Contact information
Dr. David Badre
Associate Professor
Cognitive, Linguistic, and Psychological Sciences
Brown University, Box 1821
Providence, RI 02912
Email: David_Badre@brown.edu