

The Center for the Study of Aphasia Recovery (C-STAR) and the Aphasia Lab at the University of South Carolina are recruiting for multiple positions! Please feel free to redistribute and forward this ad to potentially interested parties:

- 1. A Postdoctoral Fellow:** We are looking for researchers with experience in neuroimaging and behavioral data analysis, and a preferred background in language sciences or aphasiology. The Postdoctoral Fellow will be trained on the available magnetic resonance imaging (MRI) scanner at the McCausland Center for Brain Imaging (MCBI) and contribute to the acquisition, processing and analysis of behavioral and neuroimaging data from healthy speakers as well as people with aphasia. The Postdoctoral Fellow will contribute to the organization and execution of several ongoing externally (NIH) and internally funded research projects in the lab, related to the neurobiology of language and recovery from aphasia.

Required Documents: Cover Letter; Curriculum Vitae; List of References and Contact Information

Optional Documents: Research Portfolio; Research Statement

Job Posting: <https://uscjobs.sc.edu/postings/163641>

Application deadline: **03/21/2024**; The desired but negotiable start date for this position is August 15th, 2024.

- 2. Two Research Assistant Professors:** The Research Assistant Professors will lead and actively participate in research projects related to aphasia, language impairment and neuroimaging, which will include designing experiments, collecting and analyzing neuroimaging data, and interpreting results. They will publish research findings in reputable academic journals and present at conferences to disseminate research outcomes to the scientific community. They will assist in preparing research grant proposals to secure funding for ongoing and future projects, and will mentor a variety of students. Collaboration with other researchers, faculty, and staff within the Department, the Center for the Study of Aphasia Recovery (C-STAR), and across disciplines to foster a multidisciplinary research environment is necessary for this position.

Required Education and Experience: Ph.D. in a relevant field (e.g., Neuroscience, Psychology, Speech and Language Pathology); A successful post-doctoral research background in the areas of aphasia, language impairment and/or neuroimaging; Proficiency in neuroimaging tools and software (e.g., fMRI, DTI, EEG/MEG).

Required Documents: Cover Letter; Curriculum Vitae; List of References and Contact Information

Optional Documents: Research Portfolio; Research Statement

Job Posting: <https://uscjobs.sc.edu/postings/163654>

The application window will be **open until the positions are filled**. The desired but negotiable start date for these positions is June 1st, 2024.

Come join our highly collaborative team of researchers around the NIH-funded Center for the Study of Aphasia Recovery (C-STAR; PI Julius Fridriksson). For details, please refer to the full job posting links provided above.

For more information, please contact Dirk den Ouden, PhD (denouden@sc.edu; +1 803 777 9241), or Leonardo Bonilha, MD, PhD (bonilha@sc.edu).