

University or Organization: Northwestern University Department: Communication Sciences and Disorders

Job Location: Illinois, USA

Web Address: http://www.northwestern.edu/

Job Rank: Post Doc

Post-Doctoral Position in the Center for the Neurobiology of Language Recovery at Northwestern University. Fellows will be involved in research examining neurocognitive mechanisms of sentence processing in both normal and language impaired individuals. With emphasis on recovery of sentence deficits in people with aphasia, as well as the cognitive and neural effects of treatment, studies will track language over time using structural and functional neuroimaging (fMRI), perfusion imaging, DTI, EEG, eyetracking and other methods. Funding for the position is part of a large-scale NIH supported P50 Center grant project. Individuals with a strong background in language science and a PhD in cognitive science, cognitive neuroscience, communication sciences and disorders, linguistics, psychology, or related field are invited to apply. Experience with fMRI, EEG and/or eyetracking, as well as experience conducting experiments with language-impaired individuals is desirable. Post-doctoral positions are for either 2 or 3 years, with potential for advancing to Research Associate. For more information see the lab website: http://comm.soc.northwestern.edu/aphasia/.

Applications accepted until position is filled. Start date is flexible from March to September 2014. Send CV, cover letter, and two letters of recommendation to Mary Cosic at m-cosic@northwestern.edu.