



3 year Postdoctoral Position in Developmental Cognitive Neuroscience

Applications are invited for a postdoctoral position in the Numerical Brain Lab at Peabody College, Vanderbilt. The successful candidate will work with Dr. Gavin Price and a research team on a new NSF funded project, using fMRI to investigate the development of symbolic number processing brain mechanisms longitudinally from kindergarten through 2nd grade. The successful candidate will play a lead role in the project, with responsibilities including participant recruitment, experimental design, data collection and analysis, and preparation of manuscripts for publication.

Ideal candidates will have a PhD in psychology or neuroscience/cognitive neuroscience and experience with fMRI data collection and analysis. Existing expertise in the field of numerical/mathematical cognition is an advantage.

Special consideration will be given to candidates with experience conducting fMRI research with young children.

For additional details or inquiries email your current CV to Gavin Price at [**gavin.price@vanderbilt.edu**](mailto:gavin.price@vanderbilt.edu)

Visit [**www.numericalbrainlab.com**](http://www.numericalbrainlab.com) for more details about the lab.