

**Biostatistics / NEUROIMAGING POST-DOCTORAL POSITION**  
**Department of Biostatistics**  
**Johns Hopkins Bloomberg School of Public Health**

The Department of Biostatistics at Johns Hopkins University is currently recruiting a postdoctoral fellow interested in quantitative neuroimaging. The fellow will work and be mentored as part of a multidisciplinary team led by Martin Lindquist (Johns Hopkins University) and Tor Wager (University of Colorado at Boulder). The fellow will help develop models of the functional topology of individual participants and integrate functional topology into population-level predictive models of behavior.

The minimum qualifications for a successful candidate include:

- Completed PhD in biostatistics, statistics or quantitative neuroimaging.
- Prior neuroimaging experience, particularly with functional Magnetic Resonance Imaging (fMRI) data.
- Strong skills in applied statistical methodology development and programming.
- Programming experience in Matlab or Python

If interested, please contact Martin Lindquist ([mlindqui@jhsph.edu](mailto:mlindqui@jhsph.edu)).