Brain Circuit Development

A postdoctoral training position is available in the laboratory of Kim Huber and Jay Gibson, in the Department of Neuroscience at UT Southwestern Medical Center to study brain circuit development in the mouse and its regulation by autism-linked proteins. Our laboratory has several exciting projects related to altered circuitry and cell biochemistry in mouse models of Autism.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in neuroscience, electrophysiology, molecular biology, or biochemistry leading to publication in peer-reviewed journals is recommended.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

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