

## **Epigenetic regulation in brain health and disease**

A postdoctoral training position is available in the laboratory of [Hume Stroud, Ph.D.](#), in the Department of Neuroscience at UT Southwestern Medical Center to study epigenome regulation in brain health and disease. Our [laboratory](#) has several exciting projects at the intersection of epigenetics and neuroscience. Projects in the lab include (1) Epigenetic remodeling in development and aging, (2) environment and epigenetics, and (3) DNA methylation and disease. Our lab is in a highly collaborative environment and has access to outstanding core facilities across campus that provide access to cutting edge technologies.

Candidates must hold a recent Ph.D. and/or M.D. degree. Experience in any area of biology leading to publication in peer-reviewed journals is recommended. We welcome motivated applicants of any race, gender, ethnicity, and religion.

Information on our postdoctoral training program, benefits, and a virtual tour can be found at <http://www.utsouthwestern.edu/postdocs>. Our lab will cover relocation costs of up to \$5,000.

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

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[Hume Akahori Stroud, Ph.D. - Faculty Profile - UT Southwestern](#)

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