Postdoctoral Researcher in Ocular Chemical Biology

A postdoctoral training position is available in the laboratory of Dr. John Hulleman, in the Department of Ophthalmology at UT Southwestern Medical Center dedicated to developing treatments for debilitating eye diseases by leveraging newly-gained perspectives in biochemistry, chemical biology, and gene therapy. Our laboratory has an opening for an NIH-funded postdoc position that focuses on generating new chemical biology approaches to spatiotemporally control disease-related signaling in the eye.

Candidates must hold a Ph.D. and/or M.D. degree. Candidates must be self-driven, creative, a productive publication track record, and have experience with mouse models. Experience with developing informative biochemical or chemical biology assays/techniques leading to publication in leading peer-reviewed journals is desirable.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at [http://www.utsouthwestern.edu/postdocs](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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Lab website: [https://www.utsouthwestern.edu/labs/hulleman/](https://www.utsouthwestern.edu/labs/hulleman/)

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