

A postdoctoral fellow position is available in the Department of Integrative Biology and Pharmacology at the University of Texas Health Science Center at Houston. We are looking for a highly self-motivated individual with a recent PhD degree in biomedical sciences and solid expertise in molecular cell biology, biochemistry and/or cancer biology. Experience with animal handling and mouse genetics is preferred. The candidate will study lipid signaling and metabolism and inter-organelle communication in cancer or vascular disease. We employ interdisciplinary approaches, including animal and cellular imaging, biochemistry and molecular biology, proteomics, lipidomics, metabolomics, and functional genomics.

The successful applicant will be working in an active research department within the renowned Texas Medical Center (TMC) and gaining exposure to cutting-edge cell biology technologies. The city of Houston also offers comfortable lifestyle and ample career opportunities. Competitive salary/benefits will be offered based on qualification.

To apply, please send a cover letter describing their background and research interests, a CV, and contact information for three referees to Dr. Guangwei Du ([guangwei.du@uth.tmc.edu](mailto:guangwei.du@uth.tmc.edu)).

The University of Texas is an Equal Opportunity/Affirmative Action Employer. M/F/D/V. This is a security sensitive position and thereby subject to Texas Education Code § 51.215. A background check will be required for the final candidate.