

Postdoctoral Fellow in Cancer Genomics

POSTDOCTORAL POSITIONS are available immediately in the Chang laboratory in the Department of Integrative Biology and Pharmacology at the University of Texas Health Science Center at Houston (<http://ibp.med.uth.tmc.edu/>). Our newly founded lab investigates signaling pathways and their role in cancer, focusing on understanding how the signaling network generates complex phenomena such as variation in clinical outcomes, and how it decides cell fate. We take a multidisciplinary approach that couples bioinformatic and experimental methods. Postdocs will develop independent projects that may focus on either bioinformatics or experiment, but are encouraged to develop hypotheses that draw upon tools across disciplines.

Qualifications

To join our group, we are looking for highly motivated individuals that have demonstrated scientific productivity, excellent communication skills, and the capacity to conduct independent research. We are interested in applicants from a range of backgrounds and can hold a Ph.D. in Cell Biology, Genetics, Molecular Biology, Bioinformatics, Computer Science, Statistics, or a related field. Salary will follow NIH and university guidelines.

To Apply

Please send a CV, a brief statement of research interests, and contact information for three references to Dr. Jeffrey Chang (jeffrey.t.chang@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.