In Vivo Reprogramming for Brain Regeneration

One fully funded postdoctoral position is immediately available in the laboratory of Dr. Chun-Li Zhang at UT Southwestern Medical Center. The research focus of this position is to examine brain regeneration through in vivo reprogramming of glial cells under neurodegeneration and traumatic injury conditions. Genetic and epigenetic approaches will be explored using mouse models. Self-motivated individuals with a fresh Ph.D. or equivalent advanced degree are encouraged to apply. The ideal candidate must have a solid publication record and strong interests in molecular and cellular neuroscience and animal models. Salary is competitive and includes benefits.

Applicants should submit a resume and contact information of three references to:

Chun-Li Zhang, Ph.D., Associate Professor
W. W. Caruth, Jr. Scholar in Biomedical Research
Department of Molecular Biology, Center for Regenerative Science and Medicine
UT Southwestern Medical Center
6000 Harry Hines Blvd
Dallas, TX 75390-9148
Chun-Li.Zhang@UTSouthwestern.edu
http://profiles.utsouthwestern.edu/profile/29691/chun-li-zhang.html

UT Southwestern Medical Center is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans and individuals with disabilities are encouraged to apply.

Relevant Recent Publications: