Post-doctoral Position in Neuro-immunology

A post-doctoral position is open in the Farrar Lab to study the role of neurotransmitter receptors and circadian rhythms in T cell function. The Farrar Lab has a long-standing interest in the role of external signals that drive T cell responses to pathogenic organisms, and this new area of study will seek to understand how signals from the brain control such responses. This project is funded by a new NIH grant beginning Sept. 1, 2018.

Highly motivated candidates should have a strong background in cellular and molecular techniques and should be accustomed to working with mouse models. Prior experience with immunological techniques and a background in T cell biology is preferable. Candidates must have a Ph.D. or M.D. degree and be available to start in early Fall 2018. Please send CV and contact information for 3 references (including prior mentor) to Dr. David Farrar, Department of Immunology, UT Southwestern Medical Center, Dallas, TX. David.Farrar@UTSouthwestern.edu.

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