Virology, Immunology and Genomics

A postdoctoral position is available in the laboratory of Dr. Iván D’Orso, in the Department of Microbiology at UT Southwestern Medical Center to study HIV gene regulation during infection and latency. Our laboratory (http://www.utsouthwestern.edu/labs/dorso/) has several exciting projects related to studies of HIV integration, transcription, and latency control. We use a wide array of approaches to study this biomedical research problem including genomics, genetics, virology and immunology. We are seeking for candidates that can combine these approaches to interrogate how HIV latency is established and maintained, and how it can be therapeutically manipulated in patients.

Candidates must hold a Ph.D. and be recent graduates, not having held an earlier postdoctoral position for more than about 2 years. Experience in cellular immunology, virology and/or genomics leading to publication in peer-reviewed journals is recommended.

Interested individuals should send a CV, statement of interests, and a list of at three references to: Ivan.dorso@ustouthwestern.edu

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