Transcriptional Regulation and Epigenetics Research

A postdoctoral position is available for a joint project in the laboratories of Dr. Ivan D’Orso, Ph.D. and Dr. Elisabeth D. Martinez, Ph.D. in the Department of Microbiology and Department of Pharmacology at UT Southwestern Medical Center to study transcriptional regulation and epigenetic mechanisms in human disease. Our laboratories have several exciting funded projects that seek to use genomic, pharmacological, biochemical and molecular biology techniques to define the role of epigenetic pathways in human pathologies. Read more at http://www.utsouthwestern.edu/labs/dorso/ and http://www.utsouthwestern.edu/labs/martinez-elisabeth/.

Candidates must hold a Ph.D. and/or M.D. degree and be recent graduates, not having held an earlier postdoctoral position for more than about 2 years. Experience in transcriptional regulation, epigenetics, chromatin immunoprecipitation, deep sequencing, and/or enzyme purification leading to publication in peer-reviewed journals is recommended.

Interested individuals should send a CV, statement of interests, and a list of at least three references (two professional and one character reference, not a relative) to:

Ivan D’Orso, Ph.D. or Elisabeth D. Martinez, Ph.D.
UT Southwestern Medical Center
5323 Harry Hines Blvd.
Dallas, TX 75390-8593

Or to:

Ivan.dorso@ustouthwestern.edu or elisabeth.martinez@utsouthwestern.edu

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