Postdoctoral Fellow





Location: Los Angeles, California

Salary: Very competitive with excellent benefits

Discipline: Heart failure, Epigenetics, Bioinformatics, Computational Biology, Genetics,

Personalized Medicine, Translational Research

Position Type: Full Time

Organization Type: Academia

The Vondriska laboratory at University of California, Los Angeles (UCLA) seeks post-doctoral fellows to investigate chromatin structural dynamics. Projects in the laboratory are focused on two areas: basic mechanisms of chromatin structural regulation in mammalian systems and epigenomic regulation of cardiovascular disease in animal models and humans. Applicants should have expertise in epigenomic wet lab technologies or bioinformatics/mathematical biology. The David Geffen School of Medicine and College of Letters & Science at UCLA provide outstanding core resources for all modern biomedical research, in addition to a rich collaborative environment of basic and translational scientists. Please send CV, statement of research interests and career goals and contact information for references to Tom Vondriska (tvondriska@mednet.ucla.edu; www.vondriskalab.org).

