Postdoctoral Positions Available in the Lobo Lab at UMSOM

There are multiple Postdoctoral positions available in the Lobo laboratory in the Department of Anatomy and Neurobiology at the University of Maryland School of Medicine. The goal of the lab is to elucidate molecular, cellular, and circuit mechanisms in reward and basal ganglia regions in stress and substance use disorders. We have multiple positions available including projects on 1) neuron and microglia interactions in stress, 2) cell subtype molecular adaptations occurring in cannabis use during pregnancy, and 3) ventral pallidum neuron subtype molecular mechanisms underlying drug intake and seeking behavior.

The candidate should have a PhD in Neuroscience, Molecular Biology, or a related field. Experience with molecular techniques, multi-omic sequencing, viral vector manipulations, and/or rodent behavior is desired.

University of Maryland School of Medicine is an excellent research institute with state of the art facilities and a thriving Neuroscience community. Baltimore (the Charm City) is a multicultural city with historical, cultural, food, and sporting events and is in close proximity to major cities such as New York City and Washington D.C.

Candidates should send an updated CV, complete contact information for three references, and a cover letter describing their past research experience, career goals and potential future research interests. Materials can be sent to Mary Kay Lobo, PhD: mklobo@som.umaryland.edu