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Medicine®



Postdoctoral or Instructor position at Baylor College of Medicine available to study gene control of neural network excitability and synchronization. Multidisciplinary laboratory with strong focus on identifying and tracing mechanisms of ion channel mutations on hyperexcitability disease phenotypes including epilepsy, spreading depolarization, and brain-heart interactions. Strong background in synaptic physiology, imaging, molecular genetics, expression and function of ion channel disorders encouraged. Salary commensurate with experience. Please send CV, research interests, and references to Dr. Jeffrey L. Noebels, MD, PhD. Departments of Neurology, Neuroscience, Molecular and Human Genetics, Baylor College of Medicine, One Baylor Plaza, Houston, TX 77030 jnoebels@bcm.edu