FACULTY POSITION IN NHP SYSTEMS NEUROSCIENCE, UNIVERSITY OF CALIFORNIA, DAVIS

Tenure Track Assistant Professor position, beginning Fall 2021. The Center for Neuroscience (CNS) and the Department of Neurobiology, Physiology and Behavior (NPB) in the College of Biological Sciences at the University of California, Davis will invite applications for a position in systems neuroscience in NHP models. We seek an outstanding candidate using non-human primate model systems and cutting-edge approaches to understand local and/or long-range brain circuit function and dysfunction. A Ph.D. or M.D. or equivalent and postdoctoral experience in an appropriate discipline are required. The successful applicant will be expected to have an active research program, a strong commitment to high quality teaching, the potential to attract extramural funding, and excellent potential for interactions/collaborations with existing faculty at the CNS and in the Neurology department. The applicant’s accomplishments in innovative research and commitments to teaching and diversity, equity, and inclusion should demonstrate their potential to develop into the future leaders of their fields. The successful applicant will hold an academic appointment in the College of Biological Sciences, Department of NPB and will contribute to the undergraduate teaching mission of the University as well as to the University-wide Neuroscience Graduate Program. They will be housed in the Center for Neuroscience, an interdisciplinary research center that is home to more than 26 laboratories working collaboratively in all areas of neuroscience. The neuroscience community at U.C. Davis is broad and extremely well integrated across campus, with exceptionally close and collegial interactions among between members of the Center and faculty from other campus institutes, departments, and graduate programs.

Please apply at: https://recruit.ucdavis.edu/JPF03768/

Required materials include curriculum vitae, a statement of research and teaching interests and experience promoting diversity, equity, and inclusion, copies of up to five representative publications and at least 3 letters of recommendation. All materials must be received by November 1, 2020, to be assured consideration. The search will continue until the position is filled. UC Davis is an Equal Opportunity/Affirmative Action Employer. For questions regarding this process, please contact Professor Kimberley McAllister (kmcallister@ucdavis.edu) and Madhu Sharma (mssharma@ucdavis.edu).

UC Davis has a strong institutional commitment to diversity and received an NSF ADVANCE Institutional Transformation award for promoting diversity in STEM faculty, with emphasis on Hispanic Women/Latinas (http://ucd-advance.ucdavis.edu/). Several UC Davis ADVANCE initiatives, such as the Center for Multicultural Perspectives in Science (CAMPOS), in addition to Work-Life programs offered by the Office of the Vice Provost Academic Affairs are working together to make UC Davis a model for inclusivity and collegiality for all academic faculty, staff and students.