

Assistant/Associate Professor
University of Maryland, Baltimore

Direct Link: <https://www.AcademicKeys.com/r?job=127031>

Downloaded On: Oct. 14, 2019 12:22pm

Posted Aug. 1, 2019, set to expire Dec. 1, 2019

Job Title	Assistant/Associate Professor
Department	Department of Physiology http://medschool.umaryland.edu/physiology
Institution	University of Maryland, Baltimore Baltimore, Maryland
Date Posted	Aug. 1, 2019
Application Deadline	Oct. 1, 2019
Position Start Date	December 2019
Job Categories	Assistant Professor Associate Professor
Academic Field(s)	Physiology & Biophysics Genetics, Genomics & Molecular Biology
Apply Online Here	https://tinyurl.com/yys6tl4w

Apply By Email

Job Description

Tenure Track Faculty Position
Cellular and Molecular Neuroscience
University of Maryland School of Medicine, Department of Physiology
Position #03-305-52

The Department of Physiology of the University of Maryland School of Medicine (<http://medschool.umaryland.edu/physiology>) invites outstanding scientists to apply for a tenure-track faculty position with an emphasis on cellular and molecular neuroscience. The expected rank is Assistant Professor or higher, with rank and tenure status dependent on the candidate's qualifications. Neuroscience is a vital strength of the School of Medicine and is deeply represented in numerous basic science and clinical research departments. Indeed, a joint appointment in a clinical department is

Assistant/Associate Professor
University of Maryland, Baltimore

Direct Link: <https://www.AcademicKeys.com/r?job=127031>

Downloaded On: Oct. 14, 2019 12:22pm

Posted Aug. 1, 2019, set to expire Dec. 1, 2019

feasible, commensurate with shared research interests. Strengths of the current faculty include the molecular and cellular basis of synaptic transmission, excitability, ion channels, depression, schizophrenia, and reward.

The Department of Physiology is renowned for its research excellence. Our internationally recognized faculty lead cutting-edge research programs in molecular, cellular, and systems neurobiology. Additionally, the University of Maryland campus offers state-of-the-art core facilities for microscopy, imaging, genetics, genomics, proteomics, physiological phenotyping, and structural biology, along with the University of Maryland's Brain and Tissue repository, the NeuroBioBank. NIH-funded training programs in neuroscience, integrative membrane biology, and muscle biology, cardiac biology, and vascular biology enhance our research activities.

Candidates should hold a Ph.D. and/or M.D. degree and have a strong history of scholarly activity and collaboration. The successful candidate will develop an independent and funded research program that complements existing faculty strengths and provides exciting new opportunities for collaborative work.

Qualified candidates should submit as one PDF file a CV, a one page summary of past research accomplishments, a 2-3 page statement of future research goals, and a teaching portfolio by October 1st for consideration. Apply Online Here (<https://tinyurl.com/yys6tl4w>)

At least three letters of reference should be sent directly to Ms. Marty Lind at MLind@som.umaryland.edu.

EEO/AA Policy

The University of Maryland, Baltimore is an Equal Opportunity, Affirmative Action Employer. Minorities, women, individuals with disabilities, and protected veterans are encouraged to apply.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Marty Lind

Assistant/Associate Professor
University of Maryland, Baltimore

Direct Link: <https://www.AcademicKeys.com/r?job=127031>

Downloaded On: Oct. 14, 2019 12:22pm

Posted Aug. 1, 2019, set to expire Dec. 1, 2019

Department of Physiology
University of Maryland, Baltimore
655 W. Baltimore Street
Brb #5-009
Baltimore, MD 21201

Phone Number	4107063652
Fax Number	4107068341
Contact E-mail	MLind@som.umaryland.edu