Postdoctoral position available to join the Bayliss Lab (UVA) to study cellular/molecular/network mechanisms for brainstem control of cardiorespiratory function. To apply, visit: https://uva.wd1.myworkdayjobs.com/UVAJobs/job/Charlottesville-VA/Research-Associate-in-Pharmacology--Bayliss-Lab--_R0021767

The Department of Pharmacology at the University of Virginia seeks a Research Associate to work in the laboratory of Dr. Douglas Bayliss. The focus of this postdoctoral position is to perform cellular and systems level neuroscience research aimed at multi-scale understanding of sensorimotor mechanisms for regulation of cardiorespiratory brainstem neurons, and control of breathing and autonomic function.

Applicants must have PhD and/or MD degree(s) by start date and experience in molecular neurobiology, preferably with experience in imaging, optogenetic and/or electrophysiological approaches and an interest in applying those to in vivo behavioral analysis. The qualified individual is also expected to contribute to the writing of manuscripts and grants.

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