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| Job Title | Research Technician |
| Employer/ Agency | Baylor College of Medicine |
| Job Description | The Department of Neurology at Baylor College of Medicine is seeking a Research Technician to assist in cutting-edge neuroscience research. The candidate will join the Laboratory of Neural Circuit Modulation. The main mission of the lab is to make fundamental discoveries about the inhibitory circuits that control brain activity, and to invent neuromodulatory intervention strategies to treat epilepsy. The lab uses a variety of experimental techniques, including in vivo 2-photon microscopy, optogenetics, and video-EEG recordings. More information on the research can be found at www.dudoklab.com |
| Qualifications | Bachelor's degree in life sciences or related field. |
| Salary/Hours | Full time, \$37,147 - \$42,714 |
| Address | 6501 Fannin St |
| City, State, Zip | Houston, TX, 77030 |
| Contact Person | Barna Dudok |
| Telephone Number | 7137982024 |
| Email Address | Barna.dudok@bcm.edu |
| Application Method | BCM's job site: https://jobs.bcm.edu/job/Research-Technician-III-Translational-Neuroscience/19560-en_US/ |
| Opening Date | Immediately |

To post a job opportunity or if your response to this job posting results in successful employment, please email the GCSW Office of Alumni and Career Services at mswjobs@central.uh.edu with the hiring details of your new job opportunity. Thank you.