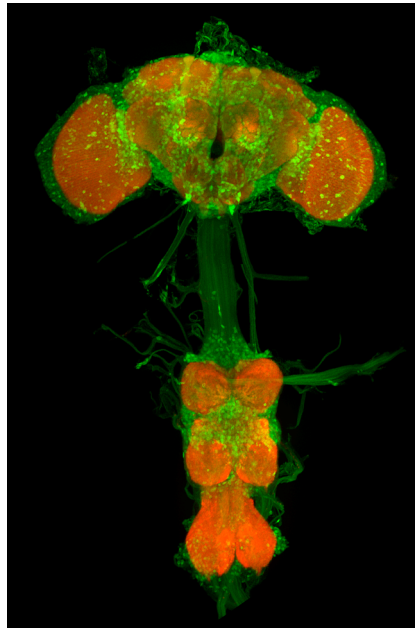


RESEARCH TECHNICIAN

Molecular genetics of sleep regulation



The Stavropoulos laboratory at NYU Neuroscience Institute is seeking a full-time research technician to perform research on the molecular mechanisms that regulate sleep. Our studies use the fruit fly *Drosophila* to characterize genes and neuronal circuits underlying sleep-wake cycles.

The successful applicant will perform research and work closely with the principal investigator and a small group of researchers. In addition to the main focus in research, the successful applicant will perform general lab duties.

Bachelor's degree in science and previous laboratory experience are required; emphasis in molecular biology, genetics, biochemistry, or neuroscience is preferred. Candidates should be highly motivated and enthusiastic about research, and able to work collaboratively as well as independently in a dynamic environment. This represents an ideal opportunity for those seeking training for careers in scientific research and medicine.

We are interested exclusively in applicants able to make at least a two year commitment. Applicants should send a CV, transcript, and a list of 2-3 references to Nicholas Stavropoulos (nicholas.stavropoulos@nyumc.org). The anticipated start date is summer 2014.