RESEARCH TECHNICIAN POSITION

Genes and brain circuits underlying sleep regulation

The Stavropoulos laboratory at the Waksman Institute and Rutgers University ([https://www.stavropouloslab.org](https://www.stavropouloslab.org)) is seeking a full-time research technician to perform research on the mechanisms that regulate sleep. Our studies use the fruit fly *Drosophila* to characterize genes and brain circuits underlying sleep-wake cycles.

Bachelor's degree in science and prior laboratory experience are required. Emphasis in molecular biology, genetics, biochemistry, or neuroscience is helpful. Candidates should be highly motivated, enthusiastic about research, and able to work both collaboratively and independently. This opportunity provides an ideal training environment for those pursuing careers in scientific research and medicine.

A two-year commitment is required. Applicants should send a cover letter, CV, transcript, and a list of references to Dr. Nicholas Stavropoulos (stavropoulos@waksman.rutgers.edu) or apply at the Rutgers portal ([https://jobs.rutgers.edu/postings/220671](https://jobs.rutgers.edu/postings/220671)).