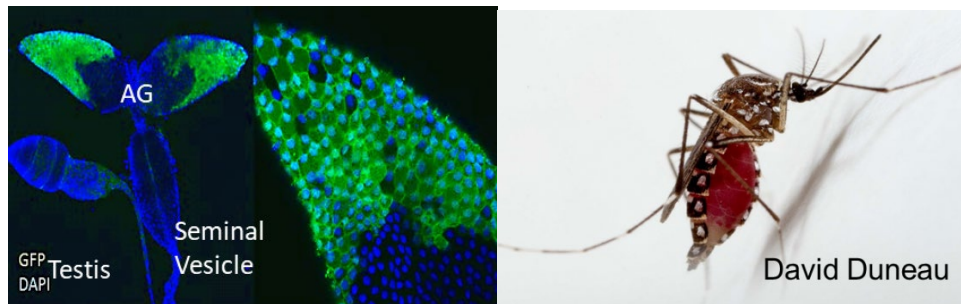




Cornell University

Postdoctoral Associate Position Available at Cornell University



POSITION RESPONSIBILITIES: Molecular, proteomic and functional analysis of *Ae. aegypti* seminal fluid proteins. These efforts include molecular, proteomic and functional analysis of *Ae. aegypti* seminal fluid proteins. In addition to carrying out research central to this NIH-funded project, and obtaining publishable results, the candidate is expected to take a leadership role in organization of the day-to-day activities of the project and provide some supervision of graduate students and undergraduates. Other responsibilities include assisting the PIs with grant-writing, communication with collaborators, laboratory management, planning experiments and data analysis. You will be expected to prepare and submit multiple manuscripts for publication in top-level peer-reviewed scientific journals, present results at professional meetings and seminars. Other expectations include engaging in ongoing academic and intellectual life within relevant scientific programs in the Department of Entomology and the Department of Molecular Biology and Genetics at Cornell.

QUALIFICATIONS: A Ph.D. in biology with specific concentration in molecular biology is required. Strong experience in molecular laboratory methods, experience with mosquitoes/insects is desired but not essential. Excellent interpersonal skills and a willingness to work in a team environment are required. Outstanding written and communication skills are essential.

For more information contact: Laura C. Harrington, Department of Entomology, Cornell University, Ithaca, NY, USA e-mail lch27@cornell.edu or phone 607-255-4475 or Mariana F. Wolner Dept. of Molecular Biology and Genetics, Cornell University, e-mail mariana.wolfner@cornell.edu or phone 607-254-4801.