

POSTDOCTORAL POSITIONS

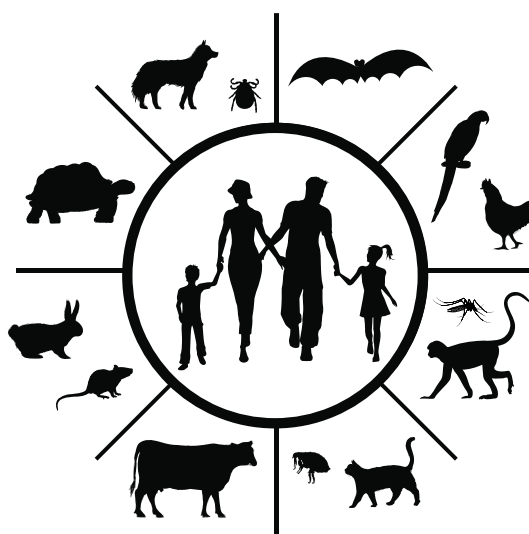
Vector biology / Virus discovery / Genomics / Viral Immunology

TWO POSTDOCTORAL POSITIONS AVAILABLE for highly motivated individuals to study mosquito – pathogen - host interactions using state-of-the-art approaches, combining infection assays, genetics, interaction and field studies. The postdoctoral scientists will have considerable freedom to develop related research projects according to his/her interests.

Expertise and aptitude in at least some of the following areas is essential: molecular biology, entomology, animal handling, virology, genetics, immunology and field work.

The Vasilakis Lab (<https://www.utmb.edu/pathology/laboratories/nikos-vasilakis-lab/about-the-lab>; <https://www.utmb.edu/createneo/home/create-neo-home>; <https://www.utmb.edu/pathology/research/sealy-center-for-vector-borne-and-zoonotic-diseases/intro>) is affiliated to the Department of Pathology, University of Texas Medical Branch. The department have state-of-the-art biocontainment and insectary facilities and comprise an excellent group of faculty with a broad range of interests and expertise in vector-borne infectious diseases, viral immunology and biocontainment. The department and institution provide an excellent environment for biomedical career development.

Please address enquires and applications (letter of personal and academic goals, CV, and contact information for two references) to Nikos Vasilakis (nivasila@utmb.edu).



Sealy Center for Vector Borne and Zoonotic Diseases