

Wolbachia Study for Dengue and Mosquito Control: Experienced Scientist or Field Technician

Deborah Brosnan & Associates is seeking an experienced scientist or field technician to manage the implementation of a Wolbachia study for dengue and mosquito control in the Caribbean. The selected candidate will also assist with government and community outreach and liaise with the University of Kentucky who is a partner in this project.

The selected candidate should have the following qualifications:

- Post-doctoral, or master's student with a degree in public health, one health, global health, vector borne diseases, or other related field.
- At least 1 year of experience in collecting mosquito related field data, and or introduction of Wolbachia. Field work will consist of trapping mosquitos and collecting population density data, among other project related tasks.
- Experience working in the field, preferably assisting or leading a mosquito related project.
- An understanding of vector borne diseases, and methods to mitigate the impacts of mosquito borne illness in the tropics.
- Ability to communicate with multiple stakeholders, including public health officials.
- Experience working in different cultures, specifically small island nations. Experience in Europe and/or the Caribbean preferred.
- Ability to problem solve and work independently.
- French speaking is preferred, but not a necessary requirement for consideration.

Salary commensurate with experience. The candidate selected for this role will be provided with housing and a vehicle for transportation. The initial position will be for 18 months and will be renewed based on the project needs.

To apply email a cover letter, resume/CV, and your available start date to waldman@deborahbrosnan.com. Applications will be reviewed in the order they are received. This position is available immediately.