

From: David Inouye
Subject: Postdoc Position on the Ecology of *Drosophila* Microbiomes

Postdoc Position on the Ecology of *Drosophila* Microbiomes is available at Cornell University, USA: The research will investigate the impact of gut microbiota on ecologically-important traits in *Drosophila* species, focusing on the utilization of different natural foods and resistance to natural enemies, including how interactions with endosymbionts (*Wolbachia*, *Spiroplasma*) may influence these traits. Experience of next generation sequencing methods is essential, and previous research on interactions between animals and beneficial microbes is strongly preferred. **To apply**, please contact Angela Douglas at aes326@cornell.edu, providing your CV, including details of two referees. The covering letter should include an explanation of how your qualifications and experience make you a good candidate for the position. Informal inquiries are welcome. Further information is available at <http://angeladouglaslab.com/openings/>.

Angela E Douglas

Daljit S. and Elaine Sarkaria Professor of Insect Physiology & Toxicology

Department of Entomology

Department of Molecular Biology and Genetics

5132 Comstock Hall

Cornell University

Ithaca,

NY 14853, USA

Tel. 1-607-255-8539

FAX 1-607-255-0939

email: aes326@cornell.edu

<http://www.angeladouglaslab.com/>