

TITLE: Postdoctoral researcher in evolutionary genetics and sociogenomics

LOCATION: U.C. Davis Department of Entomology

SALARY: Commensurate with experience; range begins at \$40,000/year plus medical insurance

CLOSING DATE: July 1st 2011

DURATION: Three years with a possibility of extension depending on funding

DESCRIPTION: The Johnson lab in the department of Entomology at the University of California, Davis is seeking a postdoctoral researcher with an interest in the behavior, evolution, and genetics of honey bees. Opportunities will also exist for work on CCD and the honey bee immune system. RNA-sequencing, in particular, will be a major tool used by the lab to explore the genetic basis and evolution of social traits. The selected researcher will have some flexibility in choosing the aspect of honey bee biology on which to focus, but the position will be primarily molecular in nature.

REQUIREMENTS: Ph.D. in a relevant biological discipline. Knowledge and experience in the study of the genetics and or physiology of honey bees is desirable, but not necessary. Experience in functional genomics and the computational analysis of such data is a plus.

TO APPLY: Send via email a CV, cover letter briefly outlining research interests, and contact information for three references to:

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