

## **Postdoc in Evolutionary Genomics, UC Berkeley**

One NIH-funded postdoctoral position is available in Doris Bachtrog's group at UC Berkeley.

The details of the project are flexible, but should fall within the general interests of the lab. Current research focuses on using cutting-edge genomic and molecular techniques to study sex chromosomes, heterochromatin, centromeres, transposable elements, meiotic drive, and speciation in insects.

For more information on current research, see:

<https://bachtroglabberkeley.wordpress.com/>

Candidates must have a background in either *Drosophila* molecular genetics (including transgenics) and genomics, or must have solid programming and bioinformatics skills.

Our group shares newly renovated office space with the groups of Rasmus Nielsen, Monty Slatkin and John Huelsenbeck, and strong intellectual ties, including weekly meetings, with other research groups at the Center for Theoretical Evolutionary Genomics at UC Berkeley ([cteg.berkeley.edu/](http://cteg.berkeley.edu/)).

Informal inquiries as well as applications (including a CV, and two letters of recommendation) should be emailed to Doris Bachtrog ([dbachtrog@berkeley.edu](mailto:dbachtrog@berkeley.edu)).

The target start date is fall 2019, but is flexible.

Doris Bachtrog

UC Berkeley

<https://bachtroglabberkeley.wordpress.com/>