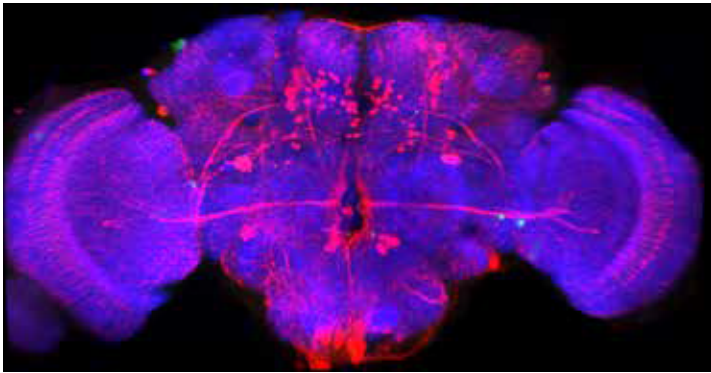


# Post-doc opportunity in neuroscience

How do animals make decisions when faced with conflicting options?



Our lab uses the fruit fly *Drosophila* to unravel the mechanisms underlying behavioural choices

We are looking for motivated candidates with experience and/or interest in neuroscience, behaviour, genetics and *Drosophila* to join our group. The successful applicant will pursue a project with the goal of understanding how the brain makes decisions when faced with conflicting options. The techniques employed will include genetics, molecular biology, optogenetics, live imaging, and fly behaviour.

## About the lab:

You will be part of a young team within the stimulating and international environment of the University of Birmingham. We are based in the School of Biosciences, as part of an exciting fly community.

Apply here: [www.rezavallab.org](http://www.rezavallab.org)

**DEADLINE: 24 March 2021**

For further information check our lab webpage and contact Carolina Rezaval.

Dr Carolina Rezaval  
Group leader  
School of Biosciences  
University of Birmingham  
[www.rezavallab.org](http://www.rezavallab.org)

