About FlyFizz

FlyFizz is an evolving webspace dedicated to enabling the exchange of information relating to one growing subfield of *Drosophila* brain physiology: understanding how neural circuits generate behavior by applying electrophysiological and optical imaging techniques, particularly in behaving flies. We hope this space will become a repository for supplemental information regarding published techniques, as well as a community forum for discussion, software distribution and job postings.

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**Fly-on-a-ball**

Technical details for the spherical treadmill system described in the methods manuscript on two-photon imaging from tethered walking *Drosophila*.

**FlyoVeR: 2D virtual reality for head-fixed walking flies**

Technical details and additional resources to accompany this publication.

**To Join**

If you would like to contribute tools and tips to FlyFizz.org, please send an email to either Gwyneth Card (cardg[at]janelia.hhmi.org) or Vivek Jayaraman (vivek[at]janelia.hhmi.org).