

# Resource Summary Report

Generated by [RRID](#) on Apr 8, 2025

## [FlyBrainLab](#)

RRID:SCR\_022337

Type: Tool

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### Proper Citation

FlyBrainLab (RRID:SCR\_022337)

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### Resource Information

**URL:** <https://edspace.american.edu/openbehavior/project/flybrainlab/>

**Proper Citation:** FlyBrainLab (RRID:SCR\_022337)

**Description:** Interactive software for visualizing and uncovering function of circuits created from large scale fruit fly brain data. Interactive computing platform for studying function of executable circuits constructed from fruit fly brain data.

**Resource Type:** software application, data visualization software, data analysis software, data processing software, software resource

**Defining Citation:** [DOI:10.7554/eLife.62362](https://doi.org/10.7554/eLife.62362)

**Keywords:** OpenBehavior, functional logic in Drosophila brain, fruit fly brain data, 3D exploration and visualization of fruit fly brain data, creation of executable circuits

**Funding:**

**Availability:** Free, Available for download, Freely available

**Resource Name:** FlyBrainLab

**Resource ID:** SCR\_022337

**Alternate URLs:** <https://github.com/FlyBrainLab/FlyBrainLab>,  
<https://flybrainlab.fruitflybrain.org/>

**License:** BSD-3-Clause License

**Record Creation Time:** 20220602T050139+0000

**Record Last Update:** 20250407T220646+0000

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## Ratings and Alerts

No rating or validation information has been found for FlyBrainLab.

No alerts have been found for FlyBrainLab.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.