## **Resource Summary Report**

Generated by dkNET on May 18, 2025

### **BABAM**

RRID:SCR 015632

Type: Tool

### **Proper Citation**

BABAM (RRID:SCR\_015632)

#### Resource Information

URL: https://github.com/kristinbranson/BABAM

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**Description:** Graphical user interface for exploring hypotheses of correlations between neural activity in regions of the brain and behavior for Drosophila melanogaster. These correlation hypotheses are the result of our thermogenetic neural activation screen from the Janelia GAL4 collection.

**Synonyms:** Browsable Atlas of Behavior-Anatomy Maps, Browsable Atlas of Behavior-Anatomy Maps (BABAM)

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

**Keywords:** drosophila melanogaster, correlation hypothesis, neural activity, thermogenetic neural activation screen

**Funding:** 

Availability: Free, Available for download

Resource Name: BABAM

Resource ID: SCR\_015632

**Record Creation Time:** 20220129T080326+0000

Record Last Update: 20250517T060222+0000

## Ratings and Alerts

No rating or validation information has been found for BABAM.

No alerts have been found for BABAM.

### Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.