## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

# w[1118]; P{y[+t7.7] w[+mC]=GMR71C09-GAL4}attP2

RRID:BDSC\_39575 Type: Organism

#### **Proper Citation**

RRID:BDSC\_39575

#### **Organism Information**

URL: https://n2t.net/bdsc:39575

Proper Citation: RRID:BDSC\_39575

Description: Drosophila melanogaster with name w[1118]; P{y[+t7.7] w[+mC]=GMR71C09-

GAL4}attP2 from BDSC.

**Species:** Drosophila melanogaster

**Notes:** See https://bdsc.indiana.edu/stocks/gal4/gal4\_janelia\_info.html for important information. Donor: Gerald M. Rubin, Howard Hughes Medical Institute, Janelia Research

Campus

Affected Gene: cas, GAL4, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 39575

**Database:** Bloomington Drosophila Stock Center (BDSC)

**Database Abbreviation: BDSC** 

Availability: available

Alternate IDs: BDSC:39575, BL39575

**Organism Name:** w[1118]; P{y[+t7.7] w[+mC]=GMR71C09-GAL4}attP2

**Record Creation Time:** 20240911T222639+0000

Record Last Update: 20250420T055326+0000

#### **Ratings and Alerts**

No rating or validation information has been found for w[1118]; P{y[+t7.7] w[+mC]=GMR71C09-GAL4}attP2.

No alerts have been found for w[1118]; P{y[+t7.7] w[+mC]=GMR71C09-GAL4}attP2.

#### **Data and Source Information**

Source: Integrated Animals

**Source Database:** Bloomington Drosophila Stock Center (BDSC)

### **Usage and Citation Metrics**

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hatch HAM, et al. (2021) A KDM5-Prospero transcriptional axis functions during early neurodevelopment to regulate mushroom body formation. eLife, 10.

Hakes AE, et al. (2020) Tailless/TLX reverts intermediate neural progenitors to stem cells driving tumourigenesis via repression of asense/ASCL1. eLife, 9.

Aughey GN, et al. (2018) CATaDa reveals global remodelling of chromatin accessibility during stem cell differentiation in vivo. eLife, 7.