Resource Summary Report

Generated by RRID on Aug 4, 2026

w[1118]; P{y[+t7.7] w[+mC]=GMR38E07-GAL4}attP2

RRID:BDSC_50007
Type: Organism

Proper Citation

RRID:BDSC_50007

Organism Information

URL:

Proper Citation: RRID:BDSC_50007

Description: Drosophila melanogaster with name w[1118]; P{y[+t7.7] w[+mC]=GMR38E07-GAL4}attP2 from BDSC.

Species: Drosophila melanogaster

Affected Gene: GAL4, rst, w

Catalog Number: 50007

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: not available

Alternate IDs: BDSC_50007, BL50007

Organism Name: w[1118]; P{y[+t7.7] w[+mC]=GMR38E07-GAL4}attP2

Record Creation Time: 20240911T222745+0000

Record Last Update: 20260801T195412+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; P{y[+t7.7] w[+mC]=GMR38E07-GAL4}attP2.

No alerts have been found for w[1118]; P{y[+t7.7] w[+mC]=GMR38E07-GAL4}attP2.

Data and Source Information

Source: Integrated Animals

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Grover D, et al. (2022) Differential mechanisms underlie trace and delay conditioning in Drosophila. Nature, 603(7900), 302.

Sadanandappa MK, et al. (2021) Neuropeptide F signaling regulates parasitoid-specific germline development and egg-laying in Drosophila. PLoS genetics, 17(3), e1009456.

Shiozaki HM, et al. (2020) A Multi-regional Network Encoding Heading and Steering Maneuvers in Drosophila. Neuron, 106(1), 126.

Kacsoh BZ, et al. (2019) Neural circuitry of social learning in Drosophila requires multiple inputs to facilitate inter-species communication. Communications biology, 2, 309.