

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

[w\[1118\]; P{y\[+t7.7\] w\[+mC\]=R92A10-p65.AD}attP40/CyO; P{y\[+t7.7\] w\[+mC\]=R66A02-GAL4.DBD}attP2/TM6B, Tb\[1\]](#)

RRID:BDSC_86948

Type: Organism

Proper Citation

RRID:BDSC_86948

Organism Information

URL: <https://n2t.net/bdsc:86948>

Proper Citation: RRID:BDSC_86948

Description: Drosophila melanogaster with name w[1118]; P{y[+t7.7] w[+mC]=R92A10-p65.AD}attP40/CyO; P{y[+t7.7] w[+mC]=R66A02-GAL4.DBD}attP2/TM6B, Tb[1] from BDSC.

Species: Drosophila melanogaster

Notes: Second and/or third chromosome homozygotes may be present. This is Janelia line SS00807, from Tuthill et al., 2013 (<https://doi.org/10.1016/j.neuron.2013.05.024>). Donor: FlyLight Project Team, Howard Hughes Medical Institute, Janelia Research Campus; Donor's Source: Aljoscha Nern, Howard Hughes Medical Institute, Janelia Research Campus

Affected Gene: GAL4(DBD)::Zip-, sNPF-R, beat-lc, p65(AD)::Zip+, Tb, w

Genomic Alteration: Chromosome 1, Chromosome 2, Chromosome 3

Catalog Number: 86948

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_86948, BDSC:86948, BL86948

Organism Name: w[1118]; P{y[+t7.7] w[+mC]=R92A10-p65.AD}attP40/CyO; P{y[+t7.7] w[+mC]=R66A02-GAL4.DBD}attP2/TM6B, Tb[1]

Record Creation Time: 20240911T223334+0000

Record Last Update: 20260905T141438+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; P{y[+t7.7] w[+mC]=R92A10-p65.AD}attP40/CyO; P{y[+t7.7] w[+mC]=R66A02-GAL4.DBD}attP2/TM6B, Tb[1].

No alerts have been found for w[1118]; P{y[+t7.7] w[+mC]=R92A10-p65.AD}attP40/CyO; P{y[+t7.7] w[+mC]=R66A02-GAL4.DBD}attP2/TM6B, Tb[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Markovitsch JW, et al. (2026) Sequential formation of Drosophila circuit asymmetry via prolonged structural plasticity. Science advances, 12(13), eaea6020.