

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Mar 31, 2025

## w[\*]; P{w[+mC]=Ubi-p63E(FRT.STOP)Stinger}9F6

RRID:BDSC\_32250

Type: Organism

### Proper Citation

RRID:BDSC\_32250

### Organism Information

**URL:** <https://n2t.net/bdsc:32250>

**Proper Citation:** RRID:BDSC\_32250

**Description:** Drosophila melanogaster with name w[\*]; P{w[+mC]=Ubi-p63E(FRT.STOP)Stinger}9F6 from BDSC.

**Species:** Drosophila melanogaster

**Notes:** Donor: Cory Evans & Utpal Banerjee, University of California, Los Angeles

**Affected Gene:** Avic\GFP, Scer\FRT, Ubi-p63E, w

**Genomic Alteration:** Chromosome 1, Chromosome 2

**Catalog Number:** 32250

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

**Database Abbreviation:** BDSC

**Availability:** Available

**Alternate IDs:** BDSC:32250

**Organism Name:** w[\*]; P{w[+mC]=Ubi-p63E(FRT.STOP)Stinger}9F6

**Record Creation Time:** 20230308T053717+0000

**Record Last Update:** 20240206T222238+0000

## Ratings and Alerts

No rating or validation information has been found for  $w^{[*]}$ ;  $P\{w[+mC]=Ubi-p63E(FRT.STOP)Stinger\}9F6$ .

No alerts have been found for  $w^{[*]}$ ;  $P\{w[+mC]=Ubi-p63E(FRT.STOP)Stinger\}9F6$ .

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## Data and Source Information

**Source:** [Integrated Animals](#)

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

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Merrill CB, et al. (2024) Iterative assay for transposase-accessible chromatin by sequencing to isolate functionally relevant neuronal subtypes. *Science advances*, 10(13), eadi4393.

Malin JA, et al. (2024) Spatial patterning controls neuron numbers in the Drosophila visual system. *Developmental cell*, 59(9), 1132.

Worley MI, et al. (2018) CtBP impedes JNK- and Upd/STAT-driven cell fate misspecifications in regenerating Drosophila imaginal discs. *eLife*, 7.

Recasens-Alvarez C, et al. (2017) JAK/STAT controls organ size and fate specification by regulating morphogen production and signalling. *Nature communications*, 8, 13815.