# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

## y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.JF01983}attP2

RRID:BDSC_25963
Type: Organism

### Proper Citation

RRID:BDSC_25963

### Organism Information

**URL:** https://n2t.net/bdsc:25963

**Proper Citation:** RRID:BDSC_25963

**Description:** Drosophila melanogaster with name y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.JF01983}attP2 from BDSC.

**Species:** Drosophila melanogaster

**Notes:** Donor: Transgenic RNAi Project

**Affected Gene:** CalpB, UAS, v, y

**Genomic Alteration:** Chromosome 1, Chromosome 3

**Catalog Number:** 25963

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

**Database Abbreviation:** BDSC

**Availability:** available

**Alternate IDs:** BDSC:25963, BL25963

**Organism Name:** y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.JF01983}attP2

**Record Creation Time:** 20240911T222432+0000

**Record Last Update:** 20250331T211623+0000

## Ratings and Alerts

No rating or validation information has been found for y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.JF01983}attP2.

No alerts have been found for y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.JF01983}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 FDI Lab - SciCrunch.org.

Zraly CB, et al. (2023) New twists of a TAIL: novel insights into the histone binding properties of a highly conserved PHD finger cluster within the MLR family of H3K4 mono-methyltransferases. Nucleic acids research, 51(18), 9672.

Cho JH, et al. (2022) CBP-Mediated Acetylation of Importin ? Mediates Calcium-Dependent Nucleocytoplasmic Transport of Selective Proteins in Drosophila Neurons. Molecules and cells, 45(11), 855.

Park JH, et al. (2020) Cytosolic calcium regulates cytoplasmic accumulation of TDP-43 through Calpain-A and Importin ?3. eLife, 9.

Lee J, et al. (2020) Dissemination of RasV12-transformed cells requires the mechanosensitive channel Piezo. Nature communications, 11(1), 3568.