

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

[y\[1\] v\[1\]; P{y\[+t7.7\] v\[+t1.8\]=TRiP.HMS01412}attP2/TM6C, Sb\[1\], Tb\[1\]](#)

RRID:BDSC_35002

Type: Organism

Proper Citation

RRID:BDSC_35002

Organism Information

URL: <https://n2t.net/bdsc:35002>

Proper Citation: RRID:BDSC_35002

Description: Drosophila melanogaster with name y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.HMS01412}attP2/TM6C, Sb[1], Tb[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Transgenic RNAi Project

Affected Gene: baz, UAS, Sb, Tb, v, y

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 35002

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_35002, BDSC:35002, BL35002

Organism Name: y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.HMS01412}attP2/TM6C, Sb[1], Tb[1]

Record Creation Time: 20240911T222600+0000

Record Last Update: 20260905T140406+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.HMS01412}attP2/TM6C, Sb[1], Tb[1].

No alerts have been found for y[1] v[1]; P{y[+t7.7] v[+t1.8]=TRiP.HMS01412}attP2/TM6C, Sb[1], Tb[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Kim S, et al. (2024) Re-assessment of the subcellular localization of Bazooka/Par-3 in Drosophila: no evidence for localization to the nucleus and the neuromuscular junction. *Biology open*, 13(6).

Gu L, et al. (2024) A novel protein Moat prevents ectopic epithelial folding by limiting Bazooka/Par3-dependent adherens junctions. *Molecular biology of the cell*, 35(8), ar110.

Rylee J, et al. (2022) A TRiP RNAi screen to identify molecules necessary for Drosophila photoreceptor differentiation. *G3 (Bethesda, Md.)*, 12(11).

Houssin E, et al. (2021) Par3 cooperates with Sanpodo for the assembly of Notch clusters following asymmetric division of Drosophila sensory organ precursor cells. *eLife*, 10.

Kumar T, et al. (2020) Topology-driven protein-protein interaction network analysis detects genetic sub-networks regulating reproductive capacity. *eLife*, 9.

Nunes de Almeida F, et al. (2019) Cdc42 defines apical identity and regulates epithelial morphogenesis by promoting apical recruitment of Par6-aPKC and Crumbs. *Development (Cambridge, England)*, 146(15).

Rotelli MD, et al. (2019) An RNAi Screen for Genes Required for Growth of Drosophila Wing Tissue. *G3 (Bethesda, Md.)*, 9(10), 3087.

Bonello TT, et al. (2019) Scribble and Discs-large direct initial assembly and positioning of adherens junctions during the establishment of apical-basal polarity. *Development (Cambridge, England)*, 146(22).

Das Gupta PT, et al. (2019) Cytoskeletal tension and Bazooka tune interface geometry to ensure fusion fidelity and sheet integrity during dorsal closure. *eLife*, 8.