

Resource Summary Report

Generated by [Kravitz](#) on Sep 15, 2026

[y\[1\] sc\[*\] v\[1\] sev\[21\]; P{y\[+t7.7\] v\[+t1.8\]=TRiP.HMS00609}attP2](#)

RRID:BDSC_34393

Type: Organism

Proper Citation

RRID:BDSC_34393

Organism Information

URL: <https://n2t.net/bdsc:34393>

Proper Citation: RRID:BDSC_34393

Description: Drosophila melanogaster with name y[1] sc[*] v[1] sev[21]; P{y[+t7.7] v[+t1.8]=TRiP.HMS00609}attP2 from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Transgenic RNAi Project

Affected Gene: Sxl, UAS, sc, sev, v, y

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 34393

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_34393, BDSC:34393, BL34393

Organism Name: y[1] sc[*] v[1] sev[21]; P{y[+t7.7] v[+t1.8]=TRiP.HMS00609}attP2

Record Creation Time: 20240911T222551+0000

Record Last Update: 20260912T203637+0000

Ratings and Alerts

No rating or validation information has been found for y[1] sc[*] v[1] sev[21]; P{y[+t7.7] v[+t1.8]=TRiP.HMS00609}attP2.

Warning: Please note, Elsevier Star Methods has a sample table that includes this RRID. All references to this RRID may not be authentic.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 69 mentions in open access literature.

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

Wolf J, et al. (2025) Substrate diffusion electrodes allow for the electrochemical hydrogenation of concentrated alkynol substrate feeds. iScience, 28(2), 111789.

Zhang Q, et al. (2025) A tumor microenvironment model for glioma diagnosis and therapeutic evaluation based on the analysis of tissues and biological fluids. iScience, 28(7), 112881.

Uwamizu A, et al. (2025) Autocrine/paracrine lysophosphatidylserine signaling suppresses B cell aggregation and tertiary lymphoid structure formation. iScience, 28(5), 112420.

Ganzer C, et al. (2025) Net zero in power and industry-creating or destroying value and jobs? iScience, 28(4), 112185.

Pastor-Escuredo D, et al. (2025) Unsupervised spatiotemporal classification of deformation patterns of embryonic tissues matches their fate map. iScience, 28(3), 111753.

Conway FM, et al. (2025) Development and evaluation of an international teleproctoring program for bronchoscopic procedures. iScience, 28(3), 111653.

Chang R, et al. (2025) Olink proteomics reveals TNFRSF9 as a biomarker for abdominal aortic aneurysms. iScience, 28(7), 112828.

Coppi S, et al. (2025) Feeling pain from a rubber hand: Nociceptive drift in the rubber hand illusion. iScience, 28(6), 112690.

Zhao Y, et al. (2025) Origin and development of uniparental and polyploid blastomeres. iScience, 28(5), 112337.

Boccia T, et al. (2025) Adjuvant conditioning shapes the adaptive immune response promoting immunotolerance via NLRP3/interleukin-1. iScience, 28(6), 112653.

Louca S, et al. (2025) National antibiotic consumption is strongly related to the prevalence of antibiotic resistance across bacterial clades. *iScience*, 28(2), 111712.

Keng VW, et al. (2025) ANKRD17 induces pro-survival signaling pathways that enhance cellular invasion and migration during hepatocellular carcinoma tumorigenesis. *iScience*, 28(5), 112463.

Zhao Y, et al. (2025) Semantic and relation aware neural network model for bi-class multi-relational heterogeneous graphs. *iScience*, 28(4), 112155.

Chen H, et al. (2025) Formation of brain-wide neural geometry during visual item recognition in monkeys. *iScience*, 28(3), 111936.

Taguchi K, et al. (2025) SENP2-based N-terminal truncation of α -synuclein in Lewy pathology propagation. *iScience*, 28(2), 111935.

Marin N, et al. (2025) Predictable sequential structure augments auditory sensitivity at threshold. *iScience*, 28(3), 112074.

Houser G, et al. (2025) Organization and development of bilateral somatosensory feedback projections in mice. *iScience*, 28(6), 112725.

Meitil IKS, et al. (2025) Classification of polyphenol oxidases shows ancient gene duplication leading to two distinct enzyme types. *iScience*, 28(2), 111771.

Rouanet C, et al. (2025) Protection of infant mice against pertussis, tuberculosis and influenza by co-administration of nasal pertussis vaccine candidate BPZE1 and BCG. *iScience*, 28(7), 112839.

Zhang C, et al. (2024) YOLOX-DG robotic detection systems for large-scale underwater concrete structures. *iScience*, 27(4), 109337.