

Resource Summary Report

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Df(1)BSC626, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y

RRID:BDSC_25701

Type: Organism

Proper Citation

RRID:BDSC_25701

Organism Information

URL: <https://n2t.net/bdsc:25701>

Proper Citation: RRID:BDSC_25701

Description: Drosophila melanogaster with name Df(1)BSC626, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Kevin Cook, Bloomington Drosophila Stock Center

Affected Gene: Abca3, Acbp-Ank, asRNA:CR44374, asRNA:CR44431, asRNA:CR45466, bves, Cbs, ccb, CG11227, CG11666, CG1304, CG1314, CG1324, CG1486, CG1494, CG1503, CG1529, CG1532, CG15445, CG15446, CG15449, CG15450, CG15452, CG1722, CG1724, CG1801, CG1835, CG32507, CG32512, CG32523, CG44426, CG45154, CR11235, CR32511, CR45499, Ctdnep1, Cyp6v1, hydra, I-3, Idd, lncRNA:CR43193, lncRNA:CR43838, lncRNA:CR43862, lncRNA:CR44710, lncRNA:CR45059, lncRNA:CR45506, lncRNA:CR45610, Mgstl, mir-1007, mir-2535b, Mnr, Npc1b, Ntf-2, r-cup, Rpt6, run, scaRNA:MeU2-C28, Ser6, shakB, SLIRP1, snoRNA:CD56a, snoRNA:CD56b, stg1, Stt3A, tRNA:Arg-TCG-2-2, tRNA:Ile-AAT-2-1Psi, tRNA:Tyr-GTA-1-1, tRNA:Tyr-GTA-2-1, tty, unc, hid, Hsp70 (generic), w

Genomic Alteration: Chromosome 1, Chromosome Y, Chromosome 2

Catalog Number: 25701

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_25701, BL25701

Organism Name: Df(1)BSC626, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y

Record Creation Time: 20240911T222429+0000

Record Last Update: 20260808T194622+0000

Ratings and Alerts

No rating or validation information has been found for Df(1)BSC626, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y.

No alerts have been found for Df(1)BSC626, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y.

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 [RRID](#).

Pischedda A, et al. (2020) The Loci of Behavioral Evolution: Evidence That Fas2 and tilB Underlie Differences in Pupation Site Choice Behavior between *Drosophila melanogaster* and *D. simulans*. *Molecular biology and evolution*, 37(3), 864.