

Resource Summary Report

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Df(1)BSC857, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y

RRID:BDSC_29029

Type: Organism

Proper Citation

RRID:BDSC_29029

Organism Information

URL: <https://n2t.net/bdsc:29029>

Proper Citation: RRID:BDSC_29029

Description: Drosophila melanogaster with name Df(1)BSC857, 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: Adcy1, Ag5r, Ag5r2, asRNA:CR46473, betaNACtes2, betaNACtes3, betaNACtes4, betaNACtes6, CG11590, CG11674, CG12398, CG12539, CG12540, CG13404, CG14406, CG14408, CG14410, CG14411, CG14414, CG15890, CG32590, CG32599, CG42271, CG43088, CG45064, CG45065, CG46317, CG46399, CG5321, CG5334, CG5347, CG9400, CG9411, CG9503, CG9512, CG9514, CG9518, CG9519, CG9521, CG9522, dpr8, Dus2, Eo, Fbxl4, fiz, Flo2, Grx5, hog, l(1)G0469, lncRNA:CR44110, lncRNA:CR44963, lncRNA:CR45521, lncRNA:CR45522, lncRNA:CR46391, mir-4917, mRNA-cap, mRpL38, mRpS25, Muc12Ea, mud, na, NetA, NetB, nmdyn-D6, Prp16, sbm, Tat, yl, hid, Hsp70 (generic), w

Genomic Alteration: Chromosome 1, Chromosome Y, Chromosome 2

Catalog Number: 29029

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_29029, BDSC:29029, BL29029

Organism Name: Df(1)BSC857, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y

Record Creation Time: 20240911T222500+0000

Record Last Update: 20260912T203528+0000

Ratings and Alerts

No rating or validation information has been found for Df(1)BSC857, w[1118]/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y.

No alerts have been found for Df(1)BSC857, 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 have not found any literature mentions for this resource.