

Resource Summary Report

Generated by T1D on Sep 6, 2026

w[1118]; Df(3R)ED5613,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED5613/TM6C,
cu[1] Sb[1]

RRID:BDSC_9089

Type: Organism

Proper Citation

RRID:BDSC_9089

Organism Information

URL: <https://n2t.net/bdsc:9089>

Proper Citation: RRID:BDSC_9089

Description: Drosophila melanogaster with name w[1118]; Df(3R)ED5613, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED5613/TM6C, cu[1] Sb[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: DrosDel Project

Affected Gene: cu, Act87E, apn, asRNA:CR17025, asRNA:CR46354, CCHa2, CG10841, CG11686, CG12538, CG14369, CG14370, CG14374, CG14377, CG15888, CG31337, CG32473, CG34309, CG43208, CG44142, CG45080, CG46457, CG8630, CG8773, CG8774, CG8870, CG9269, CG9757, CG9759, CG9799, CG9813, CheA87a, CR46407, Dic1, Dpm3, Droj2, Elp6, GILT1, Ir87a, Lip3, lncRNA:CR42756, lncRNA:CR43848, lncRNA:CR44138, lncRNA:CR45589, lncRNA:CR45591, lncRNA:CR45594, lncRNA:CR45679, lncRNA:CR45680, lncRNA:CR45914, lncRNA:TS26, mir-252, mRpS21, mthl12, Osi22, PK2-R1, PK2-R2, Ravus, side-IV, sqd, Su(var)3-7, TBC1D5, wntD, yellow-e, yellow-e2, yellow-e3, yrt, Sb, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 9089

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_9089, BDSC:9089, BL9089

Organism Name: w[1118]; Df(3R)ED5613,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED5613/TM6C, cu[1] Sb[1]

Record Creation Time: 20240911T222222+0000

Record Last Update: 20260905T135855+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3R)ED5613,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED5613/TM6C, cu[1] Sb[1].

No alerts have been found for w[1118]; Df(3R)ED5613,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED5613/TM6C, cu[1] Sb[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Ribeiro V, et al. (2026) Genome-wide screen for deficiencies modifying Cyclin G-induced developmental instability in *Drosophila melanogaster*. *Genetics*, 232(3).

Zhao G, et al. (2019) Kinetochore Proteins Have a Post-Mitotic Function in Neurodevelopment. *Developmental cell*, 48(6), 873.

Hope KA, et al. (2019) A genome-wide enhancer/suppressor screen for Dube3a interacting genes in *Drosophila melanogaster*. *Scientific reports*, 9(1), 2382.