

Resource Summary Report

Generated by T1D on Sep 16, 2026

w[1118]; Df(3L)ED207,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED207/TM2

RRID:BDSC_8053

Type: Organism

Proper Citation

RRID:BDSC_8053

Organism Information

URL: <https://n2t.net/bdsc:8053>

Proper Citation: RRID:BDSC_8053

Description: Drosophila melanogaster with name w[1118]; Df(3L)ED207, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED207/TM2 from BDSC.

Species: Drosophila melanogaster

Notes: Donor: DrosDel Project

Affected Gene: Acat2, aln, Aplip1, asRNA:CR45812, asRNA:CR45813, bab1, bab2, Bfc, Cep290, CG12003, CG12091, CG12099, CG12502, CG13887, CG13898, CG13901, CG13907, CG13912, CG2211, CG2277, CG32313, CG32318, CG32320, CG32333, CG33965, CG33966, CG34056, CG34057, CG42553, CG42554, CG7879, CG9119, CG9130, CG9133, CG9166, CG9168, CG9173, CG9184, CG9192, CG9205, Ctr9, cue, Dci, dpr20, emc, FucTD, galene, Glut1, Gr61a, Herc4, hfp, Hmbs, hng3, lml1, indra, Ir62a, JMJD5, Klp61F, lncRNA:CR43883, lncRNA:CR44537, lncRNA:CR44842, lncRNA:CR45166, lncRNA:CR45184, lncRNA:CR45747, lncRNA:CR45809, lncRNA:CR45810, lncRNA:CR45811, lncRNA:CR46200, LysB, LysC, LysD, LysE, LysP, LysS, LysX, mat, meep, msd1, msd5, mwh, Myo61F, Naa30B, ND-ACP, nerfin-1, Pcyt1, Pcyt2, Pex10, pns, Psa, Psf1, Ptp61F, Rabex-5, Rac1, rho, robl62A, ru, SA2, Sac1, scaRNA:MeU2-48, scf, Sf3b3, sncRNA:CR43701, snoRNA:CD26a, snoRNA:CD26b, snoRNA:CD32a, snoRNA:CD32b, snoRNA:CD34, snoRNA:CD43, snoRNA:CG32479-a, snoRNA:CG32479-b, snoRNA:Psi18S-1086, snoRNA:Psi18S-110, snoRNA:Psi28S-2622, snoRNA:Psi28S-3308, stet, sturkopf, tfc, Trhn, trio, tRNA:Glu-CTC-3-1, tRNA:Glu-CTC-3-2, tRNA:Glu-CTC-3-3, tRNA:Glu-CTC-3-4, tRNA:Glu-CTC-3-5, tRNA:Glu-CTC-3-6, tRNA:Glu-CTC-3-7, tRNA:Glu-CTC-3-8, tRNA:Glu-CTC-3-9, tRNA:Ile-TAT-1-1, tRNA:Ile-TAT-1-2, tRNA:iMet-CAT-1-3, Usp10, Zer1, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 8053

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_8053, BDSC:8053, BL8053

Organism Name: w[1118]; Df(3L)ED207,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED207/TM2

Record Creation Time: 20240911T222213+0000

Record Last Update: 20260912T203141+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3L)ED207,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED207/TM2.

No alerts have been found for w[1118]; Df(3L)ED207,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED207/TM2.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

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

Mehsen H, et al. (2018) PP2A-B55 promotes nuclear envelope reformation after mitosis in Drosophila. The Journal of cell biology, 217(12), 4106.