

Resource Summary Report

Generated by [ASWG](#) on Aug 19, 2026

[w\[1118\]; Df\(3L\)ED228,
P{w\[+mW.Scer\FRT.hs3\]=3'.RS5+3.3'}ED228/TM6C,
cu\[1\] Sb\[1\]](#)

RRID:BDSC_8086

Type: Organism

Proper Citation

RRID:BDSC_8086

Organism Information

URL: <https://n2t.net/bdsc:8086>

Proper Citation: RRID:BDSC_8086

Description: Drosophila melanogaster with name w[1118]; Df(3L)ED228, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED228/TM6C, cu[1] Sb[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: DrosDel Project

Affected Gene: cu, 825-Oak, Aldh7A1, asf1, ash1, asRNA:CR43885, asRNA:CR45210, asRNA:CR46047, asRNA:CR46048, Bet1, brv1, Ccdc58, CG12519, CG14085, CG14086, CG14088, CG14089, CG14095, CG14096, CG14100, CG14102, CG14104, CG18294, CG32206, CG32212, CG32213, CG32214, CG32221, CG33062, CG33647, CG34116, CG42374, CG42529, CG42637, CG42638, CG45081, CG46434, CG46435, CG8765, CG9231, CG9300, CG9330, CG9368, CG9372, CG9449, CG9451, CG9452, Chd3, Cpr76Ba, Cpr76Bb, Cpr76Bc, Cpr76Bd, CR33255, CR42838, CR42842, cyc, Cyp305a1, Deaf1, Dred, fal, Fibp, fz2, Gbeta76C, Gbs-76A, Gyc76C, hpRNA:LINR-1, hpRNA:LINR-2, hpRNA:LINR-3, Ir76a, Kap-alpha1, kto, l(3)76BDm, lncRNA:CR43892, lncRNA:CR43893, lncRNA:CR43966, lncRNA:CR44676, lncRNA:CR44677, lncRNA:CR44678, lncRNA:CR45433, lncRNA:CR45434, lncRNA:CR45731, lncRNA:CR45732, lncRNA:CR45916, lncRNA:CR45941, lncRNA:CR46216, Lon, Ltn1, lush, Max, Mettl5, mir-33, mir-9a, mRpl21, ms(3)76Ba, ms(3)76Cc, nes, Oat, Papss, PIG-F, pip, Rab8, Rcd7, rept, Rnf146, serp, Shal, SREBP, Taf6, tey, TORIP, trc, Trpml, Usp32, verm, Vtld, wnd, Sb, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 8086

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_8086, BL8086

Organism Name: w[1118]; Df(3L)ED228,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED228/TM6C, cu[1] Sb[1]

Record Creation Time: 20240911T222213+0000

Record Last Update: 20260815T191305+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3L)ED228,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED228/TM6C, cu[1] Sb[1].

No alerts have been found for w[1118]; Df(3L)ED228,
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED228/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 5 mentions in open access literature.

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

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

Wu Z, et al. (2020) CEP290 is essential for the initiation of ciliary transition zone assembly. *PLoS biology*, 18(12), e3001034.

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

Gultekin Y, et al. (2019) Axin proteolysis by Iduna is required for the regulation of stem cell proliferation and intestinal homeostasis in *Drosophila*. *Development (Cambridge, England)*, 146(6).

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