

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

w[1118]; Df(3L)BSC732/TM6C, Sb[1] cu[1]

RRID:BDSC_26830

Type: Organism

Proper Citation

RRID:BDSC_26830

Organism Information

URL: <https://n2t.net/bdsc:26830>

Proper Citation: RRID:BDSC_26830

Description: Drosophila melanogaster with name w[1118]; Df(3L)BSC732/TM6C, Sb[1] cu[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Kevin Cook, Bloomington Drosophila Stock Center

Affected Gene: cu, Arl5, Arp3, asRNA:CR45867, asRNA:CR45868, asRNA:CR45869, asRNA:CR45870, Atg18a, Bl-1, bip1, Cds, cert, CG13670, CG13671, CG13674, CG13675, CG13676, CG13678, CG13679, CG32365, CG34461, CG34462, CG42445, CG42590, CG42591, CG43059, CG43880, CG43886, CG7083, CG7194, CG7201, CG7213, CG7366, CG7387, CG7550, CG7565, CG8006, CG8012, CG8042, CG8209, CG8281, Cpr66Cb, Cpsf6, Dhps, Dscam4, eIF4E3, eIF4E5, ERR, exex, fan, Gr66a, HP4, Idbr, lncRNA:CR32368, lncRNA:CR43953, lncRNA:CR43974, lncRNA:CR45409, MED24, mir-2501, mRpl36, msk, mthl7, mus301, nmo, Nmt, Nulp1, pbl, Pex2, Pop4, Prim1, Rab19, RecQ4, RNaseX25, Sarm, Sbp2, Setx, Srp9, syd, Tmem43, tRNA:Ala-AGC-2-1, tRNA:Leu-CAG-1-2, tRNA:Leu-CAG-1-3, tRNA:Leu-CAG-1-4, tRNA:Leu-CAG-1-5, tRNA:Leu-CAG-1-6, tRNA:Leu-CAG-1-7, tut, Uba2, UbcE2M, Uxs, Sb, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 26830

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_26830, BL26830

Organism Name: w[1118]; Df(3L)BSC732/TM6C, Sb[1] cu[1]

Record Creation Time: 20240911T222440+0000

Record Last Update: 20260829T185911+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3L)BSC732/TM6C, Sb[1] cu[1].

No alerts have been found for w[1118]; Df(3L)BSC732/TM6C, Sb[1] cu[1].

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.