

Resource Summary Report

Generated by T1D on Sep 19, 2026

w[1118]; Df(2R)BSC313/CyO

RRID:BDSC_24339

Type: Organism

Proper Citation

RRID:BDSC_24339

Organism Information

URL: <https://n2t.net/bdsc:24339>

Proper Citation: RRID:BDSC_24339

Description: Drosophila melanogaster with name w[1118]; Df(2R)BSC313/CyO from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Kevin Cook, Bloomington Drosophila Stock Center

Affected Gene: Ars2, asRNA:CR44130, Bap170, bin3, CCHa2-R, CG11211, CG14589, CG14591, CG15233, CG17994, CG30431, CG30432, CG33919, CG34211, CG34212, CG7849, CG7856, CG8343, Cyp6w1, Debcl, EcR, eIF3f2, Fmo2, jing, l(2)k09848, lncRNA:CR43904, lncRNA:CR43905, lncRNA:CR44131, lncRNA:CR44161, lncRNA:CR45127, lncRNA:CR46075, Pld, Ptr, SCAP, sisRNA:CR46361, SmydA-5, Tbce, tomboy40, Trap1, tRNA:Arg-ACG-1-1, tRNA:Arg-ACG-1-2, tRNA:Arg-ACG-1-3, tRNA:Arg-ACG-1-4, tRNA:Arg-ACG-1-5, tRNA:Asn-GTT-1-1, tRNA:Asn-GTT-1-2, tRNA:Asn-GTT-1-3, tRNA:Asn-GTT-1-4, tRNA:Asn-GTT-1-5, tRNA:Asn-GTT-1-6, tRNA:Asn-GTT-1-7, tRNA:Asn-GTT-1-8, tRNA:Ile-AAT-1-1, tRNA:Lys-CTT-1-1, tRNA:Lys-CTT-1-2, tRNA:Lys-CTT-1-3, tRNA:Lys-CTT-1-4, tRNA:Lys-CTT-1-5, Ttc7, Vha16-1, w

Genomic Alteration: Chromosome 1, Chromosome 2

Catalog Number: 24339

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_24339, BDSC:24339, BL24339

Organism Name: w[1118]; Df(2R)BSC313/CyO

Record Creation Time: 20240911T222416+0000

Record Last Update: 20260912T203426+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(2R)BSC313/CyO.

No alerts have been found for w[1118]; Df(2R)BSC313/CyO.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Marzano M, et al. (2021) AMPK adapts metabolism to developmental energy requirement during dendrite pruning in Drosophila. Cell reports, 37(7), 110024.