

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Df(1)BSC711, w[1118]

**P+PBac{w[+mC]=XP3.WH3}BSC711/FM7h/Dp(2;Y)G,
P{w[+mC]=hs-hid}Y**

RRID:BDSC_26563

Type: Organism

Proper Citation

RRID:BDSC_26563

Organism Information

URL: <https://n2t.net/bdsc:26563>

Proper Citation: RRID:BDSC_26563

Description: Drosophila melanogaster with name Df(1)BSC711, w[1118] P+PBac{w[+mC]=XP3.WH3}BSC711/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Kevin Cook, Bloomington Drosophila Stock Center

Affected Gene: Acsf3, Atg5, CBP, CG11368, CG11369, CG12155, CG12689, CG15034, CG15035, CG15036, CG15478, CG1677, CG1999, CG32718, CG32719, CG32720, CG32726, CG32727, CG34337, CG34338, CG42246, CG42704, CG42705, CG42780, CG42781, CG43138, CG43198, CheA7a, CHES-1-like, ct, Dok, Hira, Ir7a, lncRNA:CR43199, lncRNA:CR43278, lncRNA:CR43279, lncRNA:CR43287, lncRNA:CR43835, lncRNA:CR44357, lncRNA:CR44500, lncRNA:CR44501, lncRNA:CR44502, lncRNA:CR45533, lncRNA:CR45534, lncRNA:CR45665, lncRNA:CR45666, lncRNA:CR45667, NELF-B, Pdp, Rab39, rumpel, Tom40, hid, Hsp70 (generic), w

Genomic Alteration: Chromosome 1, Chromosome Y, Chromosome 2

Catalog Number: 26563

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_26563, BL26563

Organism Name: Df(1)BSC711, w[1118]

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Record Creation Time: 20240911T222437+0000

Record Last Update: 20260808T194631+0000

Ratings and Alerts

No rating or validation information has been found for Df(1)BSC711, w[1118]
P+PBac{w[+mC]=XP3.WH3}BSC711/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y.

No alerts have been found for Df(1)BSC711, w[1118]
P+PBac{w[+mC]=XP3.WH3}BSC711/FM7h/Dp(2;Y)G, P{w[+mC]=hs-hid}Y.

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 [RRID](#) .

Kohrs FE, et al. (2021) Systematic functional analysis of rab GTPases reveals limits of neuronal robustness to environmental challenges in flies. eLife, 10.