

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

[w\[1118\]; Df\(3R\)Exel6214, P{w\[+mC\]=XP-U}Exel6214/TM6B, Tb\[1\]](#)

RRID:BDSC_7692

Type: Organism

Proper Citation

RRID:BDSC_7692

Organism Information

URL: <https://n2t.net/bdsc:7692>

Proper Citation: RRID:BDSC_7692

Description: Drosophila melanogaster with name w[1118]; Df(3R)Exel6214, P{w[+mC]=XP-U}Exel6214/TM6B, Tb[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Exelixis, Inc.

Affected Gene: AdoR, asRNA:CR46082, Bet5, CG11498, CG15529, CG15530, CG15531, CG1983, CG31029, CG45072, CG45073, CG9743, CG9747, lncRNA:CR44262, lncRNA:CR46112, Mlc2, Ppi1, Rsod, sima, Tpi, VhaAC45RP, Tb, w

Genomic Alteration: Chromosome 1, Chromosome 3

Catalog Number: 7692

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_7692, BL7692

Organism Name: w[1118]; Df(3R)Exel6214, P{w[+mC]=XP-U}Exel6214/TM6B, Tb[1]

Record Creation Time: 20240911T222211+0000

Record Last Update: 20260801T194644+0000

Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3R)Exel6214, P{w[+mC]=XP-U}Exel6214/TM6B, Tb[1].

No alerts have been found for w[1118]; Df(3R)Exel6214, P{w[+mC]=XP-U}Exel6214/TM6B, Tb[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Wang Y, et al. (2023) hkb is required for DIP-?? expression and target recognition in the Drosophila neuromuscular circuit. bioRxiv : the preprint server for biology.

Dulac A, et al. (2021) A Novel Neuron-Specific Regulator of the V-ATPase in Drosophila. eNeuro, 8(5).

Li X, et al. (2020) The Mediator CDK8-Cyclin C complex modulates Dpp signaling in Drosophila by stimulating Mad-dependent transcription. PLoS genetics, 16(5), e1008832.

Sawyer JK, et al. (2020) Exploiting codon usage identifies intensity-specific modifiers of Ras/MAPK signaling in vivo. PLoS genetics, 16(12), e1009228.