# Resource Summary Report

Generated by kravitz2 on Sep 6, 2026

## w[1118]; Df(3R)ED6220, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED6220/TM6C, cu[1] Sb[1]

RRID:BDSC_9211
Type: Organism

### Proper Citation

RRID:BDSC_9211

### Organism Information

**URL:** https://n2t.net/bdsc:9211

**Proper Citation:** RRID:BDSC_9211

**Description:** Drosophila melanogaster with name w[1118]; Df(3R)ED6220, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED6220/TM6C, cu[1] Sb[1] from BDSC.

**Species:** Drosophila melanogaster

**Notes:** Donor: DrosDel Project

**Affected Gene:** cu, 5PtaseI, ash2, asp, asRNA:CR44267, asRNA:CR46096, asRNA:CR46097, AstA, Atic, atl, bai, beta4GalT7, Bili, CAH4, Cftr, CG10845, CG11069, CG11168, CG11771, CG11786, CG11790, CG11791, CG11836, CG11839, CG11920, CG13625, CG13627, CG13630, CG13631, CG13634, CG13639, CG13640, CG13643, CG31109, CG31111, CG31115, CG31121, CG31125, CG31126, CG31381, CG31510, CG33095, CG33096, CG33658, CG34027, CG34150, CG3744, CG42331, CG43222, CG43273, CG45095, CG46316, CG5805, CG6695, CG6980, CG7006, CG7016, Clbn, CR34688, CycB3, danr, Elal, EMC6, Esp, Esyt2, Ets96B, fd96Ca, fd96Cb, HDAC11, Hr96, Kaz, lili, lncRNA:CR43166, lncRNA:CR45216, lncRNA:CR45650, lncRNA:CR46094, lncRNA:CR46095, lncRNA:CR46098, lncRNA:CR46474, lobo, mah, Mink, mir-1003, mld, Mocs2A, Mocs2B, Nct, Nepl16, niki, Nmnat, Osbp, PIG-S, Polr2L, polybromo, Ppil4, ppk22, Ppox, PQBP1, puf, RabX4, REPTOR, Saf-B, shams, slo, Smg6, snRNA:U6:96Aa, snRNA:U6:96Ab, snRNA:U6:96Ac, sosie, Srg1, ssh, stac, Stt3B, sud1, Syx18, tld, tnc, tok, Trf4-2, tRNA:Asp-GTC-1-11, tRNA:Asp-GTC-1-12, tRNA:Asp-GTC-3-1, TTLL5, Ude, veli, vig2, Wsck, Ythdf, Sb, w

**Genomic Alteration:** Chromosome 1, Chromosome 3

**Catalog Number:** 9211

**Database:** Bloomington Drosophila Stock Center (BDSC)

**Database Abbreviation:** BDSC

**Availability:** available

**Alternate IDs:** BDSC_9211, BDSC:9211, BL9211

**Organism Name:** w[1118]; Df(3R)ED6220, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED6220/TM6C, cu[1] Sb[1]

**Record Creation Time:** 20240911T222223+0000

**Record Last Update:** 20260905T135857+0000

## Ratings and Alerts

No rating or validation information has been found for w[1118]; Df(3R)ED6220, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED6220/TM6C, cu[1] Sb[1].

No alerts have been found for w[1118]; Df(3R)ED6220, P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}ED6220/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 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at kravitz2 .

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

Kumar N, et al. (2026) Identification of a cytosol-to-nucleus feedback loop that regulates neuronal microtubule nucleation. The Journal of cell biology, 225(3).

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.

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.

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

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