

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

**Df(1)BSC531, w[1118]/Dp(1;Y)BSC75, y[+]
P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}BSC3,
Bar[S]/C(1)RM, y[2]**

RRID:BDSC_36514

Type: Organism

Proper Citation

RRID:BDSC_36514

Organism Information

URL: <https://n2t.net/bdsc:36514>

Proper Citation: RRID:BDSC_36514

Description: Drosophila melanogaster with name Df(1)BSC531, w[1118]/Dp(1;Y)BSC75, y[+] P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}BSC3, Bar[S]/C(1)RM, y[2] from BDSC.

Species: Drosophila melanogaster

Notes: Does not share the background of most BSC Dp or Df stocks. Donor: Thom Kaufman, Indiana University, Bloomington

Affected Gene: Bar, AstA-R1, CG10793, CG10801, CG10802, CG10803, CG10804, CG12206, CG12535, CG13021, CG14265, CG14269, CG14270, CG14420, CG14421, CG14422, CG14423, CG14424, CG16781, CG16782, CG17959, CG18508, CG2875, CG32793, CG3588, CG3592, CG3598, CG3603, CG3939, CG4116, DIP-alpha, Fcp3C, Gas8, Ilp7, kirre, lncRNA:CR34335, lncRNA:CR44886, lncRNA:CR44999, lncRNA:CR46243, Mnt, Myc, N, ng1, ng2, ng3, ng4, Parg, Pde4, Pig1, ppk8, rst, Sgs4, tRNA:Gln-TTG-2-1, w, y

Genomic Alteration: Chromosome 1, Chromosome Y

Catalog Number: 36514

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_36514, BL36514

Organism Name: Df(1)BSC531, w[1118]/Dp(1;Y)BSC75, y[+] P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}BSC3, Bar[S]/C(1)RM, y[2]

Record Creation Time: 20240911T222614+0000

Record Last Update: 20260815T191803+0000

Ratings and Alerts

No rating or validation information has been found for Df(1)BSC531, w[1118]/Dp(1;Y)BSC75, y[+] P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}BSC3, Bar[S]/C(1)RM, y[2].

No alerts have been found for Df(1)BSC531, w[1118]/Dp(1;Y)BSC75, y[+] P{w[+mW.Scer\FRT.hs3]=3'.RS5+3.3'}BSC3, Bar[S]/C(1)RM, y[2].

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.