

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

Df(3L)Cat, kni[ri-1] Sb[sbd-1] e[*]/TM3, Ser[1]

RRID:BDSC_2990

Type: Organism

Proper Citation

RRID:BDSC_2990

Organism Information

URL: <https://n2t.net/bdsc:2990>

Proper Citation: RRID:BDSC_2990

Description: Drosophila melanogaster with name Df(3L)Cat, kni[ri-1] Sb[sbd-1] e[*]/TM3, Ser[1] from BDSC.

Species: Drosophila melanogaster

Notes: No Ser expression. Donor: Mid-America Stock Center

Affected Gene: asRNA:CR45974, AstC-R1, AstC-R2, Atg3, bora, Capr, Cat, CG12477, CG13380, CG13698, CG13699, CG13700, CG14073, CG18231, CG18233, CG18234, CG32192, CG32195, CG32196, CG32198, CG32199, CG32201, CG32202, CG34253, CG4174, CG42393, CG42495, CG42853, CG4306, CG44004, CG44005, CG44006, CG6885, CG6893, CG7271, CG7320, CG7330, CG7341, CheA75a, Chmp1, CR34254, CR45391, CR46422, Cyp12c1, Cyp312a1, Dic4, Eip75B, ftz-f1, geko, GNB1, GNB2, grim, hid, HipHop, Indy, lncRNA:CR32027, lncRNA:CR32194, lncRNA:CR43253, lncRNA:CR43280, lncRNA:CR43306, lncRNA:CR43985, lncRNA:CR43987, lncRNA:CR44669, lncRNA:CR44670, lncRNA:CR44671, lncRNA:CR44672, lncRNA:CR44673, lncRNA:CR44674, lncRNA:CR45234, lncRNA:CR45389, lncRNA:CR45390, lncRNA:CR45392, lncRNA:CR45435, lncRNA:CR45935, lncRNA:CR45936, lncRNA:CR45937, lncRNA:CR45938, lncRNA:CR45939, lncRNA:CR45975, lncRNA:CR46215, lncRNA:CR46353, MED11, Met75Ca, Met75Cb, mRpS26, mus304, MYPT-75D, not, Nufip, Polr3D, rpr, Sgf11, skl, term, Tktl, tRNA:Pro-CGG-2-3, e, kni, Sb, Ser

Genomic Alteration: Chromosome 3

Catalog Number: 2990

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_2990, BDSC:2990, BL2990

Organism Name: Df(3L)Cat, kni[ri-1] Sb[sbd-1] e[*]/TM3, Ser[1]

Record Creation Time: 20240911T222135+0000

Record Last Update: 20260905T135745+0000

Ratings and Alerts

No rating or validation information has been found for Df(3L)Cat, kni[ri-1] Sb[sbd-1] e[*]/TM3, Ser[1].

No alerts have been found for Df(3L)Cat, kni[ri-1] Sb[sbd-1] e[*]/TM3, Ser[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Cui M, et al. (2021) Taming active transposons at Drosophila telomeres: The interconnection between HipHop's roles in capping and transcriptional silencing. PLoS genetics, 17(11), e1009925.

Zhao G, et al. (2019) Kinetochore Proteins Have a Post-Mitotic Function in Neurodevelopment. Developmental cell, 48(6), 873.

Chang TK, et al. (2013) Uba1 functions in Atg7- and Atg3-independent autophagy. Nature cell biology, 15(9), 1067.