from Svetlana Shevchopal, Feb 6th, 1997.

FBrF0091348

Allele: *dor*^{29}
synonym: *l(1)28/34A*
mutagen: P-insertion
phenotypic information: lethal
references:

Eeken J.C.J., F.II. Sobels, V. Hyland, and A.P. Shalet, 1985 Distibution of MR-induscd scx-linkcd rcccssic lcthal mutations in *Drosophila melanogaster*. Mutation Res. **150:** 261-275

Solovyeva I.V. and E.S. Belyaeva, 1989 Cytogenetic analysis of region 2B1-2--2B9-10 of the X-chromosome of *Drosophila melanogaster*. VIII Genetic analysis of mutations obtained in the system of P-M hybrid dysgenesis. Genetika (Russia) **25:** 1209-1217.

Aberation: Df(1)P154
Breakpoints: distal 2B3-5, coordinates 174-176 kb
proximal 2B3-5--2B6, coordinates 214-216 kb
Class of abberation: deficiency
mutagen: induced in P-M hybrid digenesis system
genetic information: deleted or disrupts *BR-C* and *dor*
references:

Belyaeva E.S., M.O. Protopopov, E.M. Baricheva, V.F. Semeshin, M.L. Izguierdo, and I.F. Zhimulev, 1987 Cytogenetic analysis of the 2B3-4--2B11 of the X-chromosome of *Drosophila melanogaster*. VI. Molecular and cytological mapping of the ecs locus and the 2B puff. Chromosoma 95: 295-310.

Solovyeva I.V. and E.S. Belyaeva, 1989 Cytogenetic analysis of region 2B1-2--2B9-10 of the X-chromosome of *Drosophila melanogaster*. VIII Genetic analysis of mutations obtained in the system of P-M hybrid dysgenesis. Genetika (Russia) **25:** 1209-1217.

Note: Igor Makunin confirms that coordinates correspond to those of FBrf 44219.