

Lines with Dgp-1 affected

Breakpoints coordinates are indicated according to FlyBase released September 3rd, 2015 (FB2015_04)

Description	Genotype	genome region	ID	Source
Insertion in Dgp-1 (rev)	w[-]; P{PdL}Dgp-1843K	2R:18171544-for	843K	internal
Insertion in Dgp-1 (rev) on background of Cantonized w[1118]	w[1118]; P{PdL}Dgp-1843K	2R:18171544-for	843Kcs-teta	internal
The Mi{ET1} construct carries the Avic\GFP[E.3xP3] fluorescent marker, a Scer\GAL4 driver/reporter gene, and bacterial sequences that allow plasmid rescue	w[1118]; Mi{ET1}Dgp-1[MB09208]	2R	26450	BL
The P{EPgy2} construct carries two visible markers, the mini-white marker w[+mC] and the mini-yellow marker y[+mDint2], and Scer\UASbinding sites for the Scer\GAL4 transcriptional regulator	y1 w67c23; P{EPgy2}Dgp-1EY11102	2R	20255	BL

BL: Bloomington Drosophila Stock Center, Indiana University, USA