

Supplemental Table 2. Stock numbers, genotypes, and associated genes of viable, fertile adult *Drosophila*¹ screened for infection by *E. Chaffeensis*.

Stock Number	Stock Genotype	Associated Gene	Location of the insertions when created by transposable element insertion
1124	al[1]Gpdh[n1-4]/SM1	<i>Glycerol 3 phosphate dehydrogenase (gpdh)</i>	
1125	al[1]Gpdh[n0]/SM1	<i>Glycerol 3 phosphate dehydrogenase (gpdh)</i>	
2402	al[1]Gpdh[n5-4]/SM1	<i>Glycerol 3 phosphate dehydrogenase (gpdh)</i>	
14560	y[1] w[67c23]; P{y[+mDint2] w[BR.E.BR]=SUPor-P}CG10672[KG07864]ry[506]	<i>CG10672</i>	
18615	w[1118]; PBac{w[+mC]=WH}CG4743[f03065]	<i>CG4743</i>	
20231	y[1] w[67c23]; P{w[+mC] y[+mDint2]=EPgy2}CG6364[EY10942]	<i>Uridine kinase 2 (Uck2, CG6364)</i>	3R:20,115,939
18540	w[1118]PBac{w[+mC]=WH}Cht11[f02328]	<i>Chitinase 11 (Cht11, CG3044)</i>	X:6,742,691
14880	y[1]; P{y[+mDint2] w[BR.E.BR]=SUPor-P}Map60[KG00506]/SM6a; ry[506]	<i>microtubule-associated protein 60 (map60)</i>	
13981	y[1]; P{y[+mDint2] w[BR.E.BR]=SUPor-P}san[KG04816]/CyO; ry[506]	<i>separation anxiety (san)</i>	2R:7,248,253
24723	w[1118]; Mi{ET1}CG9300[MB04640]	<i>CG9300</i>	
15228	y[1];p{y[+mDint2]w[BR.E.BR]=SUPor-P}CG6479[KG10048]ry[506] NO LONGER AVAILABLE	<i>CG6479</i>	was discontinued since the start of our experiments and our own stock of these flies became ill and died
18141	PBac{w[+mC]=RB}Tsp3A[e03287] w[1118]	<i>tetraspanin 3A (tsp3A)</i>	
15434	y[1] w[67c23] P{w[+mC] y[+mDint2]=EPgy2}CG10992[EY03339]	<i>CG10992</i>	
15676	y[1] w[67c23]; P{w[+mC] y[+mDint2]=EPgy2}Gap69C[EY03771]	<i>GTPase-activating protein 69C (gap69C)</i>	
20026	y[1] w[67c23]; P{w[+mC] y[+mDint2]=EPgy2}CG6543[EY08499]	<i>Enoyl-coA-hydratase(Echs1, CG6543)</i>	2R:9,741,819
25453	w[1118]; Mi{ET1}CG11875[MB05519]	<i>Nucleoporin 37 (Nup37;</i>	

		<i>CG11875</i>)	
18466	w[1118]; PBac{w[+mC]=WH}CG15881[f01739]	<i>Coiled-coil domain-containing protein 58 (Ccdc58, CG15881)</i>	3L:19,798,323
22326	y[1] P{w[+mC] y[+mDint2]=EPgy2}CG14806[EY15916] w[67c23]	<i>Apoptogenic 1 (Apop1, CG14806)</i>	3R:21,074,055
16645	y[1] w[67c23] P{w[+mC] y[+mDint2]=EPgy2}CG14434[EY05245]	<i>CG14434</i>	X:6,746,600

¹Obtained from Bloomington Stock Center; Bloomington, IN