

Table 1 (Supplementary): Spontaneous activity (line crossing) of genotypes tested in courtship conditioning.

Male genotype	Larval medium	Mean # line crosses/3 min (SEM)	n
<i>MJ85b; tetO-T287D^{7.1}/+; UAS-tTA²²⁰/+</i>	+tc	83 (5.0)	24
<i>w; tetO-T287D^{7.1}/+; 30Y/UAS-tTA²²⁰</i>	+tc	67 (3.5)	22
<i>w; 201Y/tetO-T287D^{7.1}; UAS-tTA²²⁰/+</i>	+tc	75 (5.0)	24
<i>w; tetO-T287D^{7.1}/+; 29BD/UAS-tTA²²⁰</i>	+tc	86 (4.8)	24
<i>tetO-T287D^{7.1}/+; UAS-tTA²²⁰/+</i>	+tc	79 (5.3)	24
<i>MJ85b</i>	-tc	62 (4.5)	24
<i>w; 30Y/+</i>	-tc	63 (5.6)	24
<i>201Y/+</i>	-tc	58 (2.4)	24
<i>29BD/+</i>	-tc	72 (3.9)	24
Wild type (CS)	-tc	84 (4.6)	24