

Table S1 The TRiP Toolbox Stocks

TRiP Toolbox Stocks	Genotype	BL Stock#
Injection Stocks		
y sc v nanos-integrase; attP40	y[1] sc[1] v[1] P{y[+t7.7]=nos-phiC31\int.NLS}X; P{y[+t7.7]=CaryP}attP40	
y v nanos-integrase; attP40	y[1] v[1] P{y[+t7.7]=nos-phiC31\int.NLS}X; P{y[+t7.7]=CaryP}attP40	25709
y sc v nanos-integrase; attP2	y[1] sc[1] v[1] P{y[+t7.7]=nos-phiC31\int.NLS}X; P{y[+t7.7]=CaryP}attP2	25710
Gal4, UAS dcr2 Stocks		
w, elav-Gal4; UAS-dcr2	w[1118], P{w[+mC]=GAL4-elav.L}; P{w[+mC]=UAS-Dcr-2.D}2	25750
w, ms1096-Gal4; UAS-dcr2	w[1118], P{w[+mW.hs]=GawB}Bx[MS1096]; P{w[+mC]=UAS-Dcr-2.D}2	25706
w, UAS-dcr2; twist-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mC]=GAL4-twi.2xPE}1	25707
w, UAS-dcr2; actin-Gal4/CyO	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mC]=Act5C-GAL4}25FO1 / CyO, Cy[1]	25708
w, UAS-dcr2; nanos-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mC]=GAL4-nos.NGT}40	25751
w, UAS-dcr2; engrailed-Gal4, UAS-GFP	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mW.hs]=en2.4-GAL4}e16E, P{w[+mC]=UAS-2xEGFP}AH2	25752
w, UAS-dcr2; blistered-Gal4/CyO	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mC]=bs-GAL4.Term}G1	25753
w, UAS-dcr2; nubbin-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mW.hs]=GawB}nubbin-AC-62	25754
w, UAS-dcr2; spalt-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mW.hs]=GawB}salm[LP39]	25755
w, UAS-dcr2; Dmef2-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mC]=GAL4-Mef2.R}R1	25756
w, UAS-dcr2; C96-Gal4	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mW.hs]=GawB}bbg[C96]	25757
w, UAS-dcr2; pannier-Gal4/TM3, Ser	P{w[+mC]=UAS-Dcr-2.D}1, w[1118]; P{w[+mW.hs]=GawB}pnr[MD237] /TM3, Ser[1]	25758

Gal4 Stocks		
MTD-Gal4	P{otu-GAL4::VP16.R}1, w[*]; P{GAL4-nos.NGT}40; P{GAL4::VP16-nos.UTR}CG6325[MVD1] (also known as MTD-GAL4)	31777
Mapping Stocks		
y sc v; Gla Bc/CyO	y[1] sc[1] v[1]; wg[Gla-1], Bc[1] / CyO, Cy[1]	
y v; Sco/CyO	y[1] v[1]; noc[Sco] / CyO, Cy[1]	
y v; TM3, Sb/TM6, Tb	y[1] v[1]; TM3, Sb[1] / TM6, Tb[1]	
y v; Ly/TM3, Sb	y[1] v[1]; sens[Ly-1] / TM3, Sb[1]	
y v; Sb/TM3, Ser	y[1] v[1]; Sb[1] / TM3, Ser[1]	
y v; Dr, e/ TM3, Sb	y[1] v[1]; Dr[1] e[1] / TM3, Sb[1]	
y sc v; Dr, e/ TM3, Sb	y[1] sc[1] v[1]; Dr[1] e[1] / TM3, Sb[1]	32261