FISCHER LAB FLY STOCKS 2008

A stocks: Mutant Markers and Balancers

B stocks: Gal4 lines

C stocks: UAS lines

D stocks: FRT and FLP chromosomes

E stocks: Other Transgene Markers

F stocks: Other Transgenes

G stocks: Chromosome 3 Mutants

H stocks: Chromosome 2 Mutants

I stocks: X Chromosome Mutants

J stocks: Angelman Project Stocks

A stocks: Mutant Markers and Balancers

A-1 Oregon R
A-2 *D. virilis*
A-3 st
A-4 pr; st
A-5 bw; st
A-6 w^{1118}
A-7 yw
A-8 y
A-9 w; Sb/TM6B
A-10 w; Sco/ CyO
A-11 TM2, ry/ MKRS
A-12 w; Sco/ CyO; MKRS/TM6B
A-13 w; Sco/ CyO, gfp
A-14 w; MKRS/ TM6B, gfp
A-15 w/ Dp(1;Y)y^{+}; Bl/ CyO; TM2/ TM6B
A-16 w; MKRS/ TM6B
A-17 Sp/ CyO; ry Sb (Δ2-3)/ TM6, Ubx
A-18 yw; ry Sb (Δ2-3) / TM6
A-19 yw; Ki (Δ2-3)99B
A-20 TM2, ry (Δ2-3)/ MKRS, (Δ2-3)
A-21 TM3, ry (Δ2-3)/ Df(3R)C7, ry
A-22 (Δ2-3) on X (BL#2080)
A-23 w; Dr/ TM3, (Δ2-3)
A-24 w; TM3/ TM6B
A-25 al dp b pr c px sp/ CyO
A-26 al dp b pr Bl c px sp/ CyO
A-27 th st cu sr e ca/ TM6B
A-28 th st cu sr e Pr ca/ TM6B
A-29 ru h th st cu sr e ca
A-30 ru h th st cu sr e Pr ca/ TM6B, Bri Tb
A-31 yw; MKRS/ TM6B
A-32
A-33 w; Sco/ CyO, gfp; MKRS/ TM6B
A-34 FM7C, gfp
A-35 w; Sco/ CyO, gfp
A-36 w; Sco/ CyO, yfp; MKRS/ TM6B

B stocks: Gal4 lines

B-1	w; GMR-gal4	(Pw+ on chr 2)
B-2	w; Act5C-gal4/ CyO	
B-3	hs-gal4	(line 2-1 on chr 3)
B-4	w; tubulin-gal4/ TM6B	
B-5	w; hairy-gal4/ TM3	(line H-10, pw+)
B-6	sev-hs-gal4/ CyO; ry	(Pry+)
B-7	w; elav-gal4/CyO	(Pw+)
B-8	w; elav-gal4/ TM6B	(Pw+)
B-9	w; MS1096-gal4	(on X)
B-10	w; da-gal4	(on 3)
B-11	spalt-gal4	
B-12	hs-gal4/ CyO	
B-13	w; ey-gal4/ CyO	(line 4-18)
B-14	w; Act5C-gal4/ CyO; MKRS/ TM6B	
B-15	ato-gal4	(on chr 2)
B-16	yw; Sp/ CyO; ey-gal4	
B-17	w; Sco/ CyO,gfp; elav-gal4/ TM6B	
B-18	w; Sco/ CyO, gfp; tub-gal4/ TM6B	
B-19	w, ro-hs-gal4	(on X)
B-20	w; Act5C-gal4/TM6B	
B-21	w; ey-gal4, GMR-gal4/ CyO; MKRS/ TM6B	
B-22	w; sev-gal4/ CyO	(Pw+)
B-23	w; ey-gal4, GMR-gal4/ CyO, gfp	
B-24	w; neur-gal4/ TM6B	
B-25	w; Act5C-gal4/ CyO; aux^{727}/ TM6B	
B-26	w; Act5C-gal4/ CyO; aux^{K47}/ TM6B	
B-27	w; Act5C-gal4/ CyO; lqf^{ARI}/ TM6B	
B-28	w; Act5C-gal4/ CyO; lqf^{P}/ TM6B	
B-29	w; dpp-gal4/ TM3	

C stocks: UAS lines

C-1	w; UAS-lacZ	(Pw+ on chr 2)
C-2	w; UAS-nuclacZ	(Pw+ on chr 2)
C-3	w; UAS-nuclacZ	(Pw+ on chr 3)
C-4	w; UAS-nucgfp	(Pw+ on chr 3)
C-5	w; UAS-mycfaf; st faf^{BX4} / TM6B	
C-6	w, UAS_p-FLAG-lqf	(Pw+ on X chr)
C-7	w; UAS_p-FLAG-lqf	(Pw+ on chr 2)
C-8	w; UAS_p-FLAG-lqf	(Pw+ on chr 3)
C-9	UAS-Dl^{DN}	
C-10	w; Sco/ CyO, gfp; UAS-nucgfp/ TM6B	
C-11	w; ey-gal4, GMR-gal4/ CyO, gfp	
C-12	w; Sco/ CyO, gfp; UAS-yfp-KDEL/ TM6B	
C-13	w; UAS-gfp-aux/ CyO	
C-14	w; UAS-aux/ CyO	(I. Mellman)
C-15	w; UAS-aux	(on 3; from I.M.)
C-16	w; UAS-$aux^{\Delta kinase}$/ CyO	
C-17	w; UAS-$aux^{\Delta PTEN}$/ CyO	
C-18	w; UAS-aux^{CBD+J}/TM6B	
C-19	w; UAS-aux^{CBD+J}/ CyO	
C-20	w; FRT42D, UAS-aux^{CBD+J}	
C-21	w, UAS-Dl	(on X; from E. Lai)
C-22	UAS-myc-neur/ TM3	(E. Lai)
C-23	w; UAS-Dl, UAS-neur/ TM3	(C. Delidakis)
C-24	w;; UAS-yfp-KDEL	(on chr 3)
C-25	yw; TM3, UAS-shi^{K44A}/ TM6B	
C-26	w; UAS-gfp-clc; MKRS/TM6B	(I. Mellman)
C-27	w; UAS-gfp-clc/ TM6B	(I. Mellman)
C-28	w; UAS-chc^{HUB}/ CyO	
C-29	w; UAS-chc^{HUB}/ TM6B	
C-30	w; UAS-$rab5^{N142I}$/ TM6B	(DN; D. Ready)
C-31	w; UAS-gfp-rab5	(on 3; G-Gaitan)
C-32	w; UAS-$rab11^{N124I}$/ CyO, gfp	(DN; D. Ready)
C-33	yw, hs-FLP; UAS-$rab11^{SN}$/ CyO	(DN; G-Gaitan)
C-34	w; UAS-$rab11^{QL}$/ CyO	(CA; G-Gaitan)
C-35	w; UAS-gfp-rab11/TM6B	(G-Gaitan)
C-36	w; UAS-$rab7^{N125I}$/ CyO	(DN; inserts 1+2)
C-37	w; UAS-$rab7^{N125I}$/ CyO	(DN; inserts 3+5)
C-38	w; UAS-$rab7^{N125I}$/ TM6B	(DN; inserts 4+6)

C-39 w; UAS-aux/ CyO, gfp; aux^{D128}/ TM6B
C-40 w; aux^{727}, UAS-aux/ TM6B
C-41 w; Act5C-gal4/ CyO, yfp; aux^{727}, UAS-aux/ TM6B
C-42 w; UAS-aux^{CBD+J}/ CyO; aux^{D136}/ TM6B
C-43 w; UAS-gfp-clc/ CyO; aux^{D128}/ TM6B
C-44 w; UAS-gfp-rab5, aux^{D128}/ TM6B
C-45 w; UAS-gfp-rab5, lqf^{FDD9}/ TM6B
C-46 w; UAS_t-lqfRa-gfp (on chr 2)
C-47 w; UAS_t-lqfRa, $lqfR^{P}$/ TM6B
C-48 w; UAS_t-lqfRa (on X chr)
C-49 w; UAS_t-lqfRa (on chr 2)
C-50 w; UAS_t-lqfRb (on chr 2)
C-51 w; UAS_t-lqfRb-gfp (on chr 2)
C-52 w; UAS_t-gfp-lqfRa/ CyO
C-53 w; UAS_t-lqfRa-gfp; FRT82B $lqfR^{117}$/ TM6B
C-54 w; UAS_t-lqfRa FRT82B $lqfR^{117}$/ TM6B
C-55 w; Act5C>lqfRa-gfp/ CyO; MKRS/ TM6B
C-56 w; Act5C>lqfRa-gfp/ CyO; FRT82B $lqfR^{P}$/ TM6B
C-57 w; Act5C>lqfRa-gfp/ CyO; FRT82B $lqfR^{117}$/ TM6B
C-58 w; Act5C>$lqfRa^{\Delta ENTH}$-gfp/ CyO; MKRS/ TM6B
C-59 w; Act5C>$lqfRa^{\Delta ENTH}$-gfp/ CyO; FRT82B $lqfR^{117}$/ TM6B
C-60 w; Act5C>$lqfRa^{\Delta ENTH}$-gfp/ CyO; FRT82B $lqfR^{P}$/ TM6B
C-61 w; 4X UAS_t-FLAG-lqf^{ENTH}
C-62 w; UAS_t-gfp-lqf/ TM6B
C-63 w; UAS_t-lqf-gfp
C-64 w; UAS_t-lqf^{ENTH}-gfp; MKRS/ TM6B
C-65 w; UAS_t-$lqf^{\Delta ENTH}$-gfp
C-66 w; UAS_t-gfp-lqfRa (on chr 2)
C-67 w; UAS_t-chimera1; MKRS/ TM6B
C-68 w; UAS_t-$lqfR^{ENTH}$-gfp; MKRS/ TM6B
C-69 w; UAS_t-chimera2; MKRS/ TM6B
C-70 w; UAS_t-rab7-gfp/ CyO
C-71 w; UAS_t-$lqfRa^{\Delta ENTH}$-gfp
C-72 w; Act5C>gfp-rab11/ CyO
C-73 w; Act5C>gfp-rab7/ CyO
C-74 w; UAS_t-gfp-rab5/ TM3 (G-Gaitan)
C-75 w; CyO/ Sp; UAS_t-gfp-rab7/ TM6B (G-Gaitan)
C-76 w; UAS_t-myc-neurΔRF/ TM6B (E. Lai)
C-77 w; UAS_t-myc-neur (E. Lai)

C-78	UAS-dRal wt	(on chr 3; Pw+ line from K. Sawamoto)
C-79	UAS-dRal^{S25N} DN	(on chr2; Pw+ line from K. Sawamoto)
C-80	UAS-dRal^{G20V} CA	(on chr 3; Pw+ line from K. Sawamoto)
C-81	w, UAS-aux$^{kinase+PTEN}$	(on X chr)
C-82	w; UAS-aux$^{\Delta J}$/ CyO	
C-83	w, UAS-gfp	(on X)
C-84	w; UAS-gfp	(on 2)
C-85	w; UAS-gfp/TM6B	(on 3)

D stocks: FRT and FLP chromosomes

D-1 w; Pw+FRT79DF
D-2 P{ry+, conD} FRT80B (lacZ marked soma)
D-3 w, eyFLP (on X chr)
D-4 eyFLP2 (eye sp. on X ; BJ Dickson)
D-5 hs-FLP (on X chr)
D-6 yw; EGUF/ CyO; GMR-hid cl FRT79DF/ TM6, Ubx
D-7 yw; GMR-hi cl FRT42D/ CyO; EGUF
D-8 yw; EGUF; GMR-hid cl FRT82B/ TM2
D-9 w; Pw+ FRT40A (Pw+ for adult eye clones)
D-10 FRT42D
D-11 FRT80B
D-12 w; eyFLP GMR-hid cl FRT79DF/ TM6B
D-13 w; ey-FLP GMR-hid cl FRT40A/ CyO, gfp; MKRS/ TM6B
D-14 w, eyFLP; ubi-gfp FRT80B/ TM6B
D-15 w; hs-I-CreI, Sb/ TM6, Ubx
D-16 hs-I-CreI, v; ry
D-17 yw; hs-FLP, hs-I-SceI, Sco/ CyO
D-18 w; hs-FLP (Pry+ on chr 2)
D-19 w; hs-FLP, hs-I-SceI/ TM6B
D-20 w; hs-FLP, hs-I-SceI/ TM3
D-21 w; Sco/ CyO; eyFLP GMR-hid cl FRT79DF/ TM6B
D-22 w; FRT82B ubi-gfp
D-23 w, UAS-FLP (on X chr)
D-24 w; UAS-FLP (on chr 2)
D-25 w, hs-FLP (on X chr)
D-26 w, eyFLP2; Sco/ CyO, gfp; MKRS/ TM6B
D-27 w, ro>FLP (Ps on X chr)
D-28 w; GMR>FLP (on chr 2)
D-29 w; FRT40A/ CyO; eyFLP,ry
D-30 w, eyFLP; FRT40A/ CyO, GFP
D-31 w, eyFLP; FRT42D
D-32 w; ubi-gfp FRT40A/ CyO
D-33 w; FRT42D ubi-gfp/ CyO
D-34 w, eyFLP2; Sco/ CyO, yfp; MKRS/ TM6B
D-35
D-36 w, eyFLP2; Sb/ TM6B
D-37 w, eyFLP2; FRT40A/ CyO, gfp; MKRS/ TM6B
D-38 w, eyFLP2; FRT42D/ CyO, gfp; MKRS/ TM6B

D-39 w, FRT19A
D-40 w, FRT19A; Sb/ TM6B
D-41 eyFLP (on chr 2)
D-42 eyFLP (on chr 3)
D-43 w, FRT19A; Sco/CyO, yfp; MKRS/ TM6B
D-44 w; FRT82B Pw+ (eye mosaics)
D-45 w, eyFLP; ubi-gfp FRT40A/ CyO, yfp
D-46 w, eyFLP; Pw+ FRT40A/ CyO, yfp
D-47 eyFLP2; aux^{D136} Dl-lacZ/ TM6B
D-48 eyFLP2; Sco/CyO, yfp; aux^{D136} Dl-lacZ/ TM6B
D-49 w, eyFLP2; FRT42D/ CyO, yfp;; aux^{D128}/ TM6B
D-50 w; FRT42D, gaux+, ubi-gfp/ CyO, yfp; aux^{K47}/ TM6B
D-51 w; ubi-gfp, tub-aux FRT40A/ CyO, yfp; aux^{727}/ TM6B
D-52 w; FRT42D gaux+, ubi-gfp/ CyO, yfp; aux^{727}/ TM6B
D-53 w, eyFLP2; Sco/ CyO, yfp; aux^{D136}/ TM6B
D-54 w, eyFLP2; FRT40A/ CyO, yfp; aux^{D136}/ TM6B
D-55 w, eyFLP2; FRT42D/ CyO, yfp; aux^{D136}/ TM6B
D-56 w, eyFLP2; FRT40A/ CyO, yfp; aux^{D136}, Dl-lacZ/ TM6B
D-57 w, eyFLP2; lqf^{AG}/ TM6B
D-58 w, eyFLP; lqf^{FDD9}/ TM6B
D-59 w, gfaf+, ubi-gfp FRT19A; Dl-lacZ faf^{BX4}/ TM6B
D-60 w, FRT19A; eyFLP faf^{FO8}/ TM6B
D-61 w, eyFLP; e faf^{FO8}/ TM6B
D-62 yw, eyFLP; FRT82B $lqfR^{117}$ / TM6B
D-63 w; Act5C-gal4/ CyO; FRT82B $lqfR^{117}$ / TM6B
D-64 w; Act5C-gal4/ CyO; FRT82B $lqfR^{P}$ / TM6B
D-65 w; Sco/ CyO; FRT82B $lqfR^{117}$ / TM6B
D-66 w; ro-hs-lqfRa FRT82B $lqfR^{117}$ / TM6B
D-67 w; lqf^{L71} FRT80B Dl-lacZ/ TM6B
D-68 w; lqf^{FDD9} FRT80B Dl-lacZ/ TM6B
D-69 w; EGUF faf^{BX4}/ TM6B
D-70 w; EGUF faf^{FO8}/ TM6B
D-71 FRT82B $neur^{1}$e faf^{FO8}/ TM6B
D-72 w; tub-aux FRT40A/ CyO
D-73 w; ubi-gfp, tub-aux FRT40A/ CyO
D-74 w; ubi-gfp, tub-aux FRT40A/ CyO; MKRS/ TM6B
D-75 w; FRT42D gaux+/ CyO
D-76 w, gfaf+, ubi-gfp FRT19A; Sco/ CyO, yfp
D-77 w, ubi-gfp, gfaf+ FRT19A; EGUF/ CyO, yfp
D-78 w, ubi-gfp, gfaf+ FRT19A; Sb/ TM6B

D-79 w, ubi-gfp, [gfaf+]???? FRT19A; eyFLP/ CyO, yfp
D-80 FRT82B $neur^{1}$/ TM6B
D-81 FRT82B $neur^{11}$/ TM6B
D-82 FRT82B faf^{FO8}/ TM6B
D-83 lqf^{L71} FRT80B / TM6B
D-84 FRT82B Dl^{rev}/ TM6B
D-85 FRT82B Ser Dl^{rev}/ TM6B

E stocks: Other Transgene Markers

E-1	mδ0.5-lacZ	(on chr 3)
E-2	mδ0.5-lacZ	(on chr 2)
E-3	XA12	
E-4	ro-lacZ, ro ry	
E-5	w; Sco/ CyO; Dl-lacZ/ TM6B	
E-6	w; rab11-gfp/ CyO; MKRS/ TM6B	
E-7	w; rab11-gfp	(2Ps on 3; from R. Cohen)
E-8	w; ro-gfp	(on chr 2)
E-9	w; ro-gfp	(on chr 3)
E-10	w; Act5C> gfp-rab7/ CyO; MKRS/ TM6B	
E-11	w; rab11-gfp/ CyO; lqf^{FDD9}/ TM6B	(from G-Gaitan)
E-12	w; Act5C>gfp-rab7/ CyO; lqf^{FDD9}/ TM6B	
E-13	Dl-lacZ/ TM3, Ser	

F stocks: Other Transgenes

F-1	w; glrs-lqf (FLAG-tagged)	(Pw+ on chr 2; used for screen)
F-2	w; ro-hs-FLAG-lqf/ CyO; ro-hs-FLAG-lqf/ TM6B	
F-3	w; hs-myc-faf	(on chr 2)
F-4	w; hs-myc-faf	(on chr 3)
F-5	w; hs-myc-faf^{Ser}/ TM6B	
F-6	w; hs-myc-faf^{Ser}	(on chr 2)
F-7	w; ro-hs-myc-faf	(on chr 3)
F-8	w; ro-hs-myc-faf	(on X chr)
F-9	w; gfaf^{HisI}	(on chr 3)
F-10	w; gfaf^{HisII}	(on chr 2)
F-11	w; gfaf^{Ser}	(on X chr)
F-12	w; gfaf$^{HisI+II}$	(on chr 2)
F-13	w; ro-hs-Ubp2	(on chr 3)
F-14	w, ro-hs-Ubp2	(on X chr)
F-15	w; ro-hs-UbcD1	(on chr 2)
F-16	w, gfaf+; th st cu sr e faf^{BX3}/ TM6B	(Pw+ on X)
F-17	w; glqf+19G; faf^{BX4}/ TM6B	
F-18	w; glrs-lqf, Bl/ CyO	
F-19	w; GMR-aux	(chr 2; I. Mellman)
F-20	w; GMR-aux/ TM6B	(I. Mellman)
F-21	w; tub-aux/ TM6B	
F-22	w; tub-aux/ CyO	
F-23	w; gaux+/ CyO	
F-24	w; gaux+/ TM6B	
F-25	w, ro-hs-aux	(on X chr)
F-26		
F-27		
F-28	w; gaux^{CBD+J}/ CyO	
F-29	w; gaux^{CBD+J}/ TM6B	
F-30	w, gfaf+	(on X chr)
F-31	w; gchc+-pFOG(t)/ CyO	(2 inserts)
F-32	w; gchc+-pFOW/ TM6B	(2 inserts)
F-33	w; gchc+-pFOW/ CyO	(2 inserts)
F-34		
F-35	w, chc-; gchc+A2/+	(Pw+ on 3; Bazinet)
F-36	w; ro-hs-chc^{HUB}	(2 inserts on chr 3)
F-37	w; ro-hs-chc^{HUB}	(2 inserts on chr 2)
F-38	w, ro-hs-chc^{HUB}	(2 inserts on X chr)

F-39 w, chc^{1}; gchc+-pFOW/ +
F-40 w; Prab11/ CyO; MKRS/ TM6B (from B. Cohen)
F-41 w, 2X ro-hs-$rab5^{N142I}$ (DN; 2 inserts on X chr)
F-42 w; 2X ro-hs-$rab5^{N142I}$/ CyO
F-43 w; 2X ro-hs-$rab5^{N142I}$/ TM6B
F-44 w, 2X ro-hs-$rab7^{N125I}$ (DN; 2 inserts on X chr)
F-45 w; 2X ro-hs-$rab7^{N125I}$/ CyO
F-46 w; 2X ro-hs-$rab7^{N125I}$/ TM6B
F-47 w; 2X ro-hs-$rab11^{N124I}$ (DN; 2 inserts on X chr)
F-48 w; 2X ro-hs-$rab11^{N124I}$/ CyO
F-49 w; 2X ro-hs-$rab11^{N124I}$/ TM6B
F-50 w, gaux+-pFOW (on X chr)
F-51 w, caux+-pFOW(t) (on X chr)
F-52 w; glqf+-pFOW/ CyO
F-53 w; glqf+-pFOW/ TM6B
F-54 w; glqf+1B/ CyO; MKRS/ TM6B
F-55 w; ro-hs-lqf-gfp; MKRS/ TM6B
F-56 w; ro-hs-$lqf^{\Delta ENTH}$-gfp/ CyO; MKRS/ TM6B
F-57 w; ro-hs-lqf^{ENTH}-gfp/ CyO; MKRS/ TM6B
F-58 w, ro-hs-chimera2; ro-hs-chimera2 (on X and 2)
F-59 ro-hs-shi^{DN}
F-60 w; ro-hs-gfp-lqf (on chr 2)
F-61 w; ro-hs-Dl^{DN}
F-62 P{ry+, hs-Dl} (on chr 3)
F-63 w; ro-hs-aux/ CyO; aux^{K47}/ TM6B
F-64
F-65
F-66 w; ro-hs-neur/ TM6B
F-67 w; ro-hs-neur/ CyO; FRT82B $neur^{1}$/ TM6B
F-68 w; 4X ro-hs-FLAG-lqf^{ENTH}; lqf^{FDD9}/ TM6B
F-69 w; ro-hs-FLAG-$lqf^{\Delta ENTH}$; lqf^{FDD9}/ TM3
F-70 w; ro-hs-lqfRa, lqf^{FDD9}/ TM6B
F-71 w; glqfR+/ TM6B
F-72 w; glqfR+/ CyO; FRT82B $lqfR^{117}$/ TM6B
F-73 w; glqfR+/ CyO; MKRS/ TM6B
F-74 w; glqfR+/ CyO; FRT82B $lqfR^{P}$/ TM6B
F-75 w; ro-hs-chimera1/ CyO; MKRS/ TM6B
F-76 w, 2x ro-hs-chimera2; FRT82B $lqfR^{117}$/ TM6B
F-77 w, ro-hs-lqf-gfp (on X chr)
F-78 hs-N

G stocks: Chromosome 3 Mutants

G-1 w; st faf^{FO8}/ TM6B
G-2 w; st e faf^{FO8}/ TM6B
G-3 w; st lqf^{FDD9}/ TM6B
G-4 w; lqf^{FDD9} th st cu sr e/ TM6B
G-5 neur^{11}/ TM6B
G-6 neur^{1} cu e/ TM3
G-7 UbcD1$^{l(3)1462}$/ TM3 (lethal P allele)
G-8 UbcD1$^{l(3)6535}$/ TM3 (semi-viable P allele)
G-9 w; UbcD1^{S98}/ TM3, Pw+GMR-sina
G-10 w; UbcD1^{XS347}/ TM3, Pw+GMR-sina
G-11 Pros26^{1rv10e}/ TM3
G-12 Pros26^{1rv22e}/ TM3
G-13 Pros26^{DTS5}/ TM3
G-14 w; st faf^{BX4}/ TM6B
G-15 EP(3)381/ TM6B (in faf)
G-16 EP(3)3520/ TM6B (in faf)
G-17 EP(3)381 faf- / TM6B
G-18 lqf^{FDD9} faf^{FO8} / TM6B
G-19 lqf^{AG} faf^{BX3} / TM6B
G-20 lqf^{ARI} faf^{BX3} / TM6B
G-21 w; lqf^{P} / TM6B
G-22 w; lqf^{bE25}/ TM6B
G-23 w; lqf^{BT}/ TM6B
G-24 lqf^{L895}/ TM6B, gfp
G-25 lqf^{L71}/ TM6B, gfp
G-26 lqf$^{20.53}$/ TM6B
G-27 w; lqf^{AG}/ TM6B
G-28 w; lqf^{ARI}/ TM6B
G-29 lqf^{L140}/ TM6B
G-30 lqf^{1227}/ TM6B, gfp
G-31 lqf^{bE428}/ TM6B
G-32 w; DNA prim^{S240} faf^{FO8}/ TM6B
G-33 w; st gro^{BFP2}/ TM6B
G-34 bw; th st cu sr e faf^{BX3}/ TM6B
G-35 w; UbcD1^{XS347} faf^{FO8}/ TM6B
G-36 bw/+; st faf^{B3}/ TM6B
G-37 bw/+; st faf^{B4}/ TM6B
G-38 bw/+; st faf^{B5}/ TM6B

G-39 bw/+; st faf^{B6}/ TM6B
G-40 bw/+; st faf^{B7}/ TM6B
G-41 bw/+; st faf^{B8}/ TM6B
G-42 bw/+; st faf^{FBB12}/ TM6B
G-43 bw/+; st faf^{BX1}/ TM6B
G-44 bw/+; st faf^{BX3}/ TM6B
G-45 bw/+; st faf^{BX4}/ TM6B
G-46 bw/+; st faf^{BX5}/ TM6B
G-47 bw/+; st faf^{BX6}/ TM6B
G-48 bw/+; st faf^{BX7}/ TM6B
G-49 bw/+; st faf^{BX8}/ TM6B
G-50 bw/+; st faf^{BX9}/ TM6B
G-51 bw/+; st faf^{BX10}/ TM6B
G-52 bw/+; st faf^{BX11}/ TM6B
G-53 bw/+; st faf^{BX13}/ TM6B
G-54 bw/+; st faf^{BX15}/ TM6B
G-55 bw/+; st faf^{BP}/ TM6B
G-56 $UbcD1^{l(3)1462}$ faf^{FO8}/ TM6B
G-57 w; st faf^{BX3}/ TM6B
G-58 w; pr; st faf^{FO8}/ TM6B
G-59 EP(3)3214/ TM6B (in dube3a)
G-60 w; aux^{727}/ TM6B, gfp
G-61 w; aux^{D136}/ TM6B, gfp
G-62 w; aux^{D128}/ TM6B, gfp
G-63 w; aux^{C2}/ TM6B, gfp
G-64 w; aux^{N7}/ TM6B, gfp
G-65 w; aux^{J26}/ TM6B, gfp
G-66 w; aux^{K5}/ TM6B, gfp
G-67 w; aux^{K47}/ TM6B, gfp
G-68 w; aux^{K48}/ TM6B, gfp
G-69 w; aux^{L24}/ TM6B, gfp
G-70 w; aux^{F37}/ TM6B, gfp
G-71 w; aux^{L7}/ TM6B
G-72 w; aux^{727} e/ TM6B
G-73 w; Sco/ CyO, yfp; aux^{727}/ TM6B
G-74 w; Sco/ CyO; aux^{K47}/ TM6B
G-75 w; Sco/ CyO; lqf^{FDD9}/ TM6B
G-76 w; lqf^{FDD9} aux^{727} / TM6B
G-77 w; lqf^{FDD9} aux^{D136}/ TM6B
G-78 w; lqf^{FDD9} aux^{C2} / TM6B

G-79 w; lqf^{FDD9} aux^{N7} / TM6B
G-80 w; lqf^{FDD9} aux^{D128}/ TM6B
G-81 w; lqf^{FDD9} aux^{F37}/ TM6B
G-82 w; lqf^{FDD9} aux^{L7}/ TM6B
G-83 w; lqf^{ARI} aux^{F37} / TM6B
G-84 w; lqf^{ARI} aux^{L7} / TM6B
G-85 w; Pr e faf^{FO8}/ TM6B
G-86 w; Sco/ CyO; faf^{BX4}/ TM6B
G-87 w; FRT82B Hsc70-4^{R447M}/ TM6B (from I. Mellman)
G-88 rab11^{93Bi}/ TM6B
G-89 w; FRT82B rab11^{j2D1}/ TM3, Sb (from B. Cohen)
G-90 w; FRT82B rab11^{EP3017}/ TM6B (from D. Ready)
G-91 w; FRT82B rab11^{ex}/ TM6B (from B. Cohen)
G-92 w; lqf^{ARI} rab11^{93Bi} / TM6B
G-93 w; lqf^{FDD9} rab11^{EP3017} / TM6B
G-94 w; aux^{727} rab11^{93Bi} / TM6B
G-95 w; aux^{K47} rab11^{EP3017}/ TM6B
G-96 neur^{1} e faf^{FO8}/ TM6B
G-97 lqf^{FDD9} neur^{1} e / TM6B
G-98 neur^{11} faf^{FO8}/ TM6B
G-99 lqf^{FDD9} neur^{11} / TM6B
G-100 e Dl^{9P} faf^{FO8}/ TM6B
G-101 w; Dl-lacZ faf^{BX4}/ TM6B
G-102
G-103 w; Sco/ CyO; lqf^{FDD9}/ TM6B
G-104 w; Sco/ CyO; faf^{BX4}/ TM6B
G-105 w; FRT82B lqfR^{P}/ TM6B
G-106 w; FRT82B lqfR^{117}/ TM6B
G-107 w; lqf^{FDD9} lqfR^{P}/ TM6B
G-108 w; lqf^{L71} lqfR^{P}/ TM6B
G-109 w; aux^{727} lqfR^{P}/ TM6B
G-110 w; syx1A$^{\Delta 229}$ lqfR^{P}/ TM6B
G-111 w; Sco/ CyO; FRT82B lqfR^{P}/ TM6B
G-112 syx1A$^{\Delta 229}$, ry/ TM3, ry Ser

H stocks: Chromosome 2 Mutants

H-1 w; $spen^{C18}$ FRT40A/ CyO
H-2 w; $spen^{L13}$ FRT40A/ CyO
H-3 w; $spen^{E29}$ / CyO
H-4 w; $spen^{J43}$ / CyO
H-5 w; $spen^{E26}$ / CyO
H-6 w; $spen^{D108}$ / CyO
H-7 w; $spen^{J47}$ / CyO
H-8 w; $spen^{L19}$ / CyO
H-9 w; $spen^{N18}$ / CyO
H-10 w; $spen^{N28}$ / SM1
H-11 w; $spen^{I55}$ / CyO
H-12 w; $spen^{J28}$ / CyO
H-13 w; $spen^{G43}$ / CyO
H-14 w; $spen^{B37}$/ CyO
H-15 w; $spen^{G12}$/ CyO
H-16 w; E(glrs-lqf)K21
H-17 yw; $rab5^{K08232}$ / SMCy

I stocks: X Chromosome Mutants

I-1	w, sev^{d2}	
I-2	w, chc^{1}/ FM7	
I-3	w, chc^{3}/ FM7	
I-4	w, chc^{4}/ FM7	
I-5	w, dor^{8} FRT19A/ FM7, gfp	
I-6	yw; hrs FRT40A/ CyO; MKRS/ TM6B	
I-7	N^{5419} FRT18A/ FM6	
I-8	N^{ts2}	
I-9	w, chc^{3}; Pchc+A2/ +	(P on chr 3)
I-10	w, chc^{4}; Pchc+A2/ +	
I-11	Ral^{EE1}/ FM6	
I-12	Ral^{35d}	(from M. Balakireva)
I-13	Ral^{94c}	(from M. Balakireva)
I-14	Ral^{83c}	(from M. Balakireva)
I-15	Ral^{PG69}/ FM7a	(from M. Balakireva)
I-16	Ral^{PG89}/ FM7a	(from M. Balakireva)

J stocks: Angelman Project Stocks

These are kept separate for now.