

McKim lab stocks

Location	Genotype	Comments
G001	<i>y w; polo[s132408]/TM3</i>	hypomorph, P allele
G002	<i>y/y[+]Y; al dp b pr cn c px sp/CyO</i>	
G003	<i>w[1118]/Dp(1;Y)y[+]; noc[Sco]/SM6a</i>	
G004	<i>al dp b pr cn c px sp/CyO</i>	
G005	<i>T(2;3)dp[D], dp[D]/SM5</i>	outcross
G006	<i>yw/y[+]Y; mei-1685/TM3</i>	
G007	<i>ry[531]/MKRS</i>	
G008	<i>y pn cv m f. y[+]/C(1)DX, y w f/Y</i>	C(1)DX from Hawley G14B
G009	<i>T(2;3)ltx13</i>	homo viable
G010	<i>ry[609]/MKRS</i>	
G011	<i>T(3;4)A2/ TM6B</i>	outcross 886
G012	<i>y w; T(2;3)B3, CyO: TM6B, Tb/ Pin[88K]</i>	No Cy
G013	<i>y w; mast[1]/ TM3</i>	P allele, S068607
G014	<i>yw/y[+]Y; mei-217/TM3</i>	
G015	<i>mei-217/TM6</i>	
G016	<i>yw/y[+]Y; mei-751/TM3</i>	
G017		
G018	<i>cn bw</i>	
G019	<i>T(1;3)JA29, l(1)1Fc[2]/FM7a</i>	
G020	<i>MKRS, ry kar/TM2, ry Ubx</i>	
G021	<i>yw/y[+]Y; C(4)RM, ey[R] ci</i>	
G022	<i>T(2;3)ltx16/ SM1</i>	
G023	<i>mei-1685/TM6</i>	
G024	<i>mei-2024/TM6</i>	

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G025	<i>MKRS, ry kar/TM6B, ry</i>	
G026	<i>yw/y[+]Y; mei-2024/TM3</i>	
G027	<i>y w [G?7c23]; Gla/SM6a</i>	Hobo free
G028		
G029	<i>T(2;3)C202, al/SM1</i>	
G030	<i>al dp b pr cn/ SM6a</i>	
G031	<i>al[1] dp[ov1] b[1] pr[1] Bl[1] cn[1] c[1] px[1] s</i>	
G032	<i>y/y[+]Y; al dp b Sp pr cn bw / CyO</i>	From G71 with marked X and Y.
G033	<i>T(3;4)A30/ TM6B</i>	from 890
G034	<i>mei-2541/TM6</i>	
G035	<i>C(1:Y)1, y v f B:y[+]/C(1)RM, y v; C(4)RM, ci ey[</i>	= Y[S]X . Y[L], In(1)EN
G036	<i>Gal4 P{UASP:lacIGFP}; P{lacO}2-2</i>	nosGal4?, labelled UAS:lacO
G037	<i>w; mnk[P6]/ SM6, TM6B, Tb</i>	from M. Brodsky
G038	<i>y cv v l(1)692-19 f / FM7w/y[+]Y</i>	FM7 made in Hawley lab with a
G039	<i>T(2;3)C287/TM6B, Tb</i>	from 1210
G040	<i>P{UASP:Incenp[myc]}10/TM3</i>	N-terminal myc tag
G041	<i>thr kar ry[606] cv-c</i>	
G042	<i>y[1]? w[67c23]?; pch2[EY01788a] e ca</i>	recombinant rom 15536 to remov
G043	<i>y w; polo[s025604]/ TM3</i>	P allele
G044	<i>mio[1]/ SM6</i>	from M. Lilly
G045	<i>nosGal4; P{lacO}2-16/FM7/y[+]Y</i>	labelled UAS:lacO
G046	<i>Dp(1;Y)B[S]Yy[+] /C(1)DX, y f/R(1)2, y w f</i>	Ring
G047	<i>C(2)EN, b pr</i>	Hawley B57
G048	<i>y/y[+]Y; cn[35]; spa[pol]</i>	Hawley AB12
G049	<i>T(2;3)S[L], S[L]/In(2L)Cy, In(2R)Cy, Cy[1] E(S)[1</i>	
G050	<i>In(1)dl49, y Hw m g/ C(1)DX, y f/ y[+]Y; spa[pol]</i>	Hawley A71

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G051	<i>+/y[+]YB[S]; C(2)EN, bw sp</i>	Hawley AB3
G052	<i>y cv v f car/y[+]; spa[pol]</i>	Hawley A75R3
G053	<i>C(3L), st[1]; C(3R), e[s]</i>	Hawley C4
G054	<i>FM7,w/y[+]Y</i>	
G055	<i>y w/ y[+]Y; Pr, ru h th st cu sr e ca / TM3</i>	From G59 with marked X and Y
G056	<i>Bwinscy/ C(1)DX, y f/ y[+]Y</i>	Hawley A262
G057	<i>C(2L), b; C(2R), px</i>	Hawley B23
G058	<i>+/B[S]Y; st/TM6, Sb</i>	outcrossed, isogenized
G059	<i>ru h thr st cu sr e Pr ca/ TM6B, Bsb Tb</i>	Hawley C45
G060	<i>y w /y[+]Y; D/TM3, Sb Ser</i>	Hawley AC21
G061	<i>Df(2L)f02036-d04880</i>	Df of <i>cdc14</i> , viable
G062	<i>P{lacO}2-19; D/TM3</i>	labelled UAS:lacO
G063	<i>y Hw w/ C(1)DX/ B[S]Y</i>	
G064	<i>w; ru h P{FRT(X97,I-site)RS3r}75CD sr e ca/ TM</i>	Tandem white with SceI between
G065	<i>H2lvd::GFP / TM3</i>	GFP fusion of variant histone
G066	<i>y(?) w dnl4[169a]</i>	ligase 4 mutant
G067	<i>ru h th st cu sr e ca/ TM6B, Tb</i>	derived from BT 576 and G96, h
G068	<i>mio[2] b pr/ SM6</i>	from M. Lilly
G069	<i>P{UASP:Incnp[myc]}1/TM3</i>	N-terminal myc tag
G070	<i>In(2LR)bw[VI], ho dp b pr bw[VI]/ CyO = Plum</i>	
G071	<i>al dp Sp b pr cn bw/ CyO</i>	probably carries a bw mutation
G072	<i>w; P{UASP:ZFMryA14D}, P{UASP:ZFMryB9B}/C</i>	Two ry zinc fingers, on 2, homo f
G073	<i>y/y[+]Y; cn bw/ SM6; ry[531]</i>	not downstairs
G074	<i>P{UASP:Incnp[myc]}7/TM3</i>	N-terminal myc tag
G075	<i>TM6, Sb/ TM2 Ubx</i>	
G076	<i>Sb Ubx/ TM6B</i>	made from BT588

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G077	<i>y/y[+]Y; b pr c px sp/ CyO</i>	from b pr c px sp homozygous
G078	<i>R(1)2, y f/Dp(1;Y)B[S]Yy[+]/C(1)DX, y f</i>	
G079	<i>FM7c/y[+]Y/C(1)DX</i>	
G080	<i>y/y[+]Y; dp[lv1]b/SM5</i>	
G081	<i>P{UASP:Incenp[myc]}6/SM6</i>	
G085	<i>yw/y[+]Y; Sb Ubx/ TM6B, Dr</i>	
G086	<i>w; orb[F303]/ TM3, Ser</i>	
G087		
G088	<i>b BicD[R26] FRT40A / CyO, bw</i>	BicD null allele with FRT
G089	<i>w; orb[mel]/ TM3, Ser</i>	
G090	<i>BicD[PA66], cn bw/ CyO, bw</i>	BicD hypomorph - makes 16 cell
G091		
G092	<i>w; orb[F343]/ TM3, Ser</i>	
G093	<i>egl[PV27] cn bw/ CyO</i>	egl null allele = egl[5]
G094	<i>yw/y[+]Y; Dr/ TM3, Sb Ser</i>	
G095	<i>y/y[+]Y; cn; ry[531]; spa[pol]</i>	from G48 and G73.
G096	<i>+/B[S]Y; ru h th st cu sr e ca Pr/TM6B, Tb</i>	
G097	<i>st cu sr e ca/ TM6B, Tb Bsb</i>	from rucuca and G96
G098		
G099		
G100	<i>y pn cv m.f. y[+]/ FM7c</i>	
G101	<i>y w/ y[+]Y; CycE[P2]; spa[pol]</i>	P allele, viable
G102	<i>cv Sb[sbd-2] gl e</i>	
G103		
G104	<i>st[1] Sb[sbd-1] e[s] ro[1] ca[1]</i>	
G105	<i>cu[1] kar[1]</i>	

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G106	<i>w; P{UASP:ZFMryA14C}, P{UASP:ZFMryB1B}</i>	two ry zinc fingers, on 2
G107	<i>y w; P{w+mC y+mDint2=EPgy2}CG17509[EY064</i>	near spo76, got from Bellen
G108	<i>y[1]; cn[1] bw[1] sp[1]</i>	
G109	<i>y w/y[+]Y; CycE[P7]; spa[pol]</i>	P allele, viable
G110	<i>w; Sp/Cyo; Sb delta2-3/TM6</i>	from P36
G111	<i>w P{UASP:ZFMryA?}</i>	Zinc finger on X, ID number?
G112	<i>w P{UASP:ZFMryB2A}</i>	Zinc finger on X
G113	<i>Df(2R)BSC39, cn[1] bw[1]/SM6a, bw[k1]</i>	pds5 Df
G114		
G115	<i>y[1] Sxl[f2] / FM7c</i>	
G116	<i>y[1] cv[1] Sxl[f4] v[1] f[1] / FM0</i>	=Sxl[fs1]
G117	<i>y[1] cv[1] Sxl[f5] v[1] f[1] / FM3</i>	=Sxl[fs2]
G118	<i>P{lacO}2-13; Gal4 PUASP:lacIGFP}</i>	labelled UAS:lacO, nosGal4?
L_1	<i>neb[419]/TM3, Sb</i>	From Goldberg
L_2	<i>gamma-Tub37C[1] pr Ddc[ts1]/ CyO</i>	
L_3	<i>P{y[+mDint2] w[BR.E.BR]=SUPor-P}polo[16-1]</i>	
L_4	<i>Cks30A[RA74] cn[1] bw[1]/CyO, l(2)DTS513[1]</i>	
L_5	<i>y w; P{w+mC=lacW}Bub1[k03113]/CyO</i>	P allele, now BubR1?
L_6	<i>y/y[+]Y; sub[137D]/SM6</i>	Excision of EP616
L_7	<i>capu[1] cn[1] bw[1]/CyO, l(2)DTS513[1]</i>	
L_8	<i>twe[1] cn[1] /CyO</i>	recombinant removed bw and let
L_9	<i>w; L Pin/ Kr:Gal4 UAS:GFP, CyO</i>	Green balancer
L10	<i>Df(1)BK10, r f/Dp(1;Y)W73/C(1)DX</i>	Df(1)BK10 is a X-ray induced B
L11	<i>y/y[+]Y; cn sub[202]/SM6</i>	excision of EP616, recombinant
L12	<i>y(?)y[+]Y; sub[131] bw sp/CyO</i>	excision of EP616, recombinant
L13	<i>y/y[+]Y; sub[202] bw/SM6</i>	excision of EP616, recombinant

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L14	<i>trx[1] st/ TM1</i>	hypomorph, viable
L15	<i>asl[1]/ TM6C, Sb Tb</i>	male sterile
L16	<i>zw[10] FRT18A/ FM7c</i>	
L17	<i>Df(1)BK18/FM7; Dp(1;4)rK20/spa[pol]</i>	
L18	<i>w; mre11[58S] / CyO, S</i>	H230Y (CAT - TAT), originally
L19	<i>y cv v Df(1)815-6 f/FM7/y[+]Y; Dp(1;4)rK20</i>	Dp derived from Dp(1;4)r[+].
L20	<i>w[67c23] P{w+mC}=lacW}ran[G0075]/FM7c</i>	P-insertion allele
L21	<i>Df(1)BK28, r f/ C(1)DX/ Dp(1;Y)W73; Dp(1;4)r[+</i>	copy 2 □ Dp(1;Y)W73 : Eberl et
L22	<i>y(?)y[+]Y; cn sub[131] /CyO</i>	excision of EP616, recombinant
L23	<i>"4696" fs from stock center</i>	
L24	<i>gamma-Tub37C[3]/ CyO</i>	
L25	<i>w; mre11[delta35K1] (GFP) / TSTL, CyO TM6B</i>	mre11 null, arm-GFP on chromo
L26	<i>y w; P{w+mC=lacW}64A pavB200 th st cu sr e ca/</i>	replaced original TMBB, Tb vers
L27	<i>d-tacc[stella592]/ TM3</i>	from J. Raff, d-tacc allele
L28	<i>al dp incenp[3747] sub[131]/SM6</i>	
L29	<i>Df(1)BK16/FM7; Dp(1;4)rK20/spa[pol]</i>	rk20 a rudimentary deletion of D
L30	<i>w; atm[wk], Pw+/ TM6B</i>	atm weak allele
L31	<i>asl[2]/ TM6C, Sb Tb</i>	late lethal
L32	<i>w[1118]; P{w+mC=lacW}ksrj5E2 cu e/TM3, Sb S</i>	Recombinant from 10212
L33	<i>r f B; Dp(1;4)fK4/+</i>	reverts to B+
L34	<i>y klp3A[1124] cv v f/FM7</i>	origin Hawley lab T012
L35	<i>b cn Incenp[QA26] c / SM6</i>	Incenp hypo, female sterile
L36	<i>aur[87Ac-3]/TM6B</i>	outcross from 6188, lethal allele
L37	<i>P{deltaCT}XC, w; l(3)His2Av[810]/TM6B</i>	Transgene is deleted for C-term p
L38		
L39	<i>rD1/C(1)DX/y[+]Y; Df(1;4)fK27/spa[pol]</i>	

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L40	<i>cn[1] bie[*] bw[1] fs(2)ltoAPV63[APV63]/CyO, l(</i>	
L41	<i>Dp(1;Y)B[S]; ru st aur[1] e ca/TM3, Sb</i>	maternal effect
L42	<i>sub[131] ; ncd[1] ca[nd1]/T(2;3)B3, CyO, TM6B,</i>	double mutant lethal, no Cy, fro
L43	<i>w[*]; alphaTub67C[2] th[1] st[1] cu[1] sr[1] e[s]</i>	
L44	<i>w; atm[<i>str</i>], Pw+/ TM6B</i>	strong atm allele
L45	<i>w; myt[r3]/ TM6B, Tb Hu e</i>	viable, sterile?
L46	<i>al dp incenp[3747] sub[1] bw /CyO</i>	
L47	<i>Df(1)rD1, f/C(1)DX/y[+]Y; Dp(1;4)fK7/spa[<i>pol</i>]</i>	Associated with a T(3;4)
L48	<i>rD1/C(1)DX/y[+]Y; Dp(1;4;Y)fK24/spa[<i>pol</i>]</i>	Dp derived from Dp(1;4)r[+]. □
L49	<i>mus309[D3]/TM6</i>	from Sekelsky, Bloom's homolog
L50	<i>Df(1)BK28, r f/ C(1)DX/ Dp(1;Y)W73; Dp(1;4)r[+]</i>	males only survive with both dup
L51	<i>Df(1)rD1/C(1)DX/y[+]Y; Df(1;4)fK4/spa[<i>pol</i>]</i>	
L52	<i>+; sub[HM26], cn bw/ CyO</i>	
L53	<i>msps[MJ208]/TM3</i>	Hypomorphic female sterile allele
L54	<i>msps[P]/TM6B</i>	lethal allele
L55	<i>mwh[1] Dhc64C[4-19] jv[1] ca[1]/TM6B, Tb[+] c</i>	
L56	<i>mwh[1] Dhc64C[6-10] h[1] st[1] p[p] e[s]/TM6B,</i>	
L57	<i>+/B[S]Y; sub[1], cn bw/CyO</i>	from BT5117
L58	<i>BubR1[k03113] sub[131] bw sp/SM6; ncdGFP</i>	ncd???
L59	<i>y klp3A[521] cv v f/FM0</i>	Hawley lab origin, T011, male le
L60	<i>P{ry+t7.2=PZ}Klp61F[07012] FRT/TM3, ry[<i>RK</i>]</i>	lethal, with FRT
L61	<i>P{ry+t7.2=PZ}Eb1[04524] cn/CyO; ry[506]</i>	lethal
L62	<i>b Eb1[2] cn/CyO</i>	semi-lethal???
L63	<i>y w; P{w+mC=lacW}cana[k07716]/CyO</i>	lethal
L64	<i>P{ry+t7.2=PZ}cmet[04431] cn/CyO; ry[506]</i>	lethal
L65	<i>w[1]; wee[ES1] cn[1]/CyO, P{w[+mC]=ActGFP}</i>	

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L66	<i>w[1]; wee[DS1] cn[1]/CyO, P{w[+mC]=ActGFP}</i>	
L67	<i>feo[EA86]/ FM7a</i>	
L68	<i>y w; P{w+mC=lacW}CycB3[L6540]/TM3, Ser</i>	
L69	<i>y w; P{y+mDint2 wBR.E.BR=SUPor-P}CLIP-190[viable</i>	
L70	<i>y; P{y+mDint2 wBR.E.BR=SUPor-P}CLIP-190[K no Cy+, lethal?, some ry?</i>	
L71	<i>Bjl[vv179] FRT/ TM3; y w hsFLP</i>	hsFLP unknown
L72	<i>y w; P{FRT(w[hs])}G13 par-1[Δ16]/ CyO</i>	from Jan lab
L73	<i>w; CycB3[2]/TM3, Sb P{w+mC=35UZ}2</i>	
L74	<i>w; P{FRT(w[hs])}G13 incenp[3747]/ SM6</i>	no germ line clones
L75	<i>w; P{w+mC=UAS-CycA.W}II.2</i>	overexpress CycA
L76	<i>w; CycB[2]/CyO, P{ry+t7.2=ftz/lacB}E3</i>	lethal, rud ovaries with other alle
L77	<i>y; P{y+mDint2 wBR.E.BR=SUPor-P}CycB[KG088 some homo, rud. Ovaries</i>	
L78	<i>Df(2L)Exel7049 sub[1] bw / CyO</i>	Aur B Df, from BT 7821
L79	<i>Dp(1;Y)B[S]; ru[1] st[1] polo[1] e[s] ca[1]/TM3, female sterile, hypomorph</i>	
L80	<i>w[1118]; P{w[+mC]=EP}Incenp[EP2340]</i>	P insertion, lethal allele
L81	<i>CycE[01672]/ CyO</i>	female sterile hypomorph
L82	<i>w; P{FRT(w[hs])}G13 px[1] sp[1] pds5[E3]/ SM6</i>	P-excision allele, lethal, other let
L83	<i>y w; pds5[E6]/ SM6</i>	P-excision allele, lethal, other let
L83	<i>w; P[w+, UASp-sub[L6]Rain/TM3, Sb</i>	lack of motor domain insertion, "
L84	<i>Df(3R)XS, Dp(3;3)XS, asp[1] ats[1] p[p]/TM6B, T</i>	
L85	<i>sub[1]; ncd[1] ca[nd1] /T(2;3)B3, CyO: TM6B, Tb no Cy expression, double mutant</i>	
L86		
L87	<i>w; al dp incenp[3747] c px sp/ CyO; Kr:GFP</i>	EMS allele, c?
L88	<i>y w[67c23]; P{w[+mC] y[+mDint2]=EPgy2}Ubc</i>	rad6, lethal
L89	<i>cn[1] cnn[HK21] bw[1]/CyO, l(2)DTS513[1]</i>	
L90	<i>CycE[712]/ CyO</i>	A Zuker collection allele, probab

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L91	<i>y w; FRT rad50[CP1]/ CyO</i>	
M_1	<i>mei-218[6-7] car/C(1)DX/y[+]Y</i>	Gone from both collections?????
M_2	<i>y w mei-218[6] f car/FM7</i>	
M_3	<i>yw; mei-2024 th st cu e ca/ TM3</i>	
M_4	<i>sub[137D]/ CyO; nosGAL4::VP16</i>	
M_5	<i>y cv v mei-218[8] f car/C(1)DX/y[+]Y; spa[pol]</i>	
M_6	<i>mei-218[6-7] car/FM7</i>	
M_7	<i>mei-218[8] f car/C(1)DX/y[+]Y</i>	
M_8	<i>y cv v mei-218[7] f car/C(1)DX/y[+]Y</i>	
M_9	<i>y/y[+]Y; rec[2] bx[34e]/MKRS</i>	from Sekelsky
M10	<i>y/y[+]Y; ord[10] cn bw sp/SM1</i>	from Bickel 3/09, no homos?
M100	<i>c(2)M[EP]/CyO; c(3)G[68] ca/TM3</i>	
M101	<i>y/y[+]Y; ncd[1] ca[nd1] / TM3</i>	from BT1290 with lethal remove
M102	<i>y/y[+]Y; Sco sub[Dub] / SM1</i>	"iso Dy"
M103	<i>y/y[+]Y; pr cn sub[Dub] sp / SM1</i>	" iso AB"
M104	<i>w; P{w[+], gc(2)M[myc]}III.5</i>	from Page, on 2
M105	<i>al dp c(2)M[EP]/CyO</i>	
M106	<i>okr[WS] c(2)M[EP]/CyO</i>	
M107	<i>okr[WS] cn bw/CyO</i>	"V1"
M108	<i>e ca spn-A[1]/ TM6B</i>	from M100 recombinant, much h
M109	<i>c(2)M/ CyO;st spnB[BU] e/TM6</i>	TM3??
M11	<i>y cv v mei-218[6] f car/C(1)DX/y[+]Y; spa[pol]</i>	
M110	<i>y/y[+]Y; c(2)M[8c]/ SM6</i>	Doc
M111	<i>y/y[+]Y; c(2)M[1062]/ SM6</i>	Doc
M112	<i>c(2)M[EP]/CyO; spn-A e ca/ TM6</i>	
M113	<i>c(2)M[EP]/CyO; spnD e? ca?/ TM6</i>	

Location	Genotype	Comments
M12	<i>sub[1794], cn bw/CyO; ncd[1]/ TM3, Sb</i>	
M13	<i>sc w[bl] mei-218[hfnd]/C(1)DX/y[+]Y</i>	
M14	<i>y mei-38 w/y[+]Y/C(1)DX</i>	
M15	<i>mei-218[5] f car/FM7</i>	
M16	<i>st mus301[D4]/TM3, Sb Ser</i>	
M17	<i>okr[Z0682] dp b pr cn/ SM6</i>	
M18	<i>w; P{w[+], gc(2)M[myc]}III.3</i>	from Page, on 3
M19	<i>cn sub[1794] bw/ CyO; nosGAL4::VP16</i>	for sub transgenes
M20	<i>w; P{UASP:c(2)M[HA.C-term]}</i>	C-terminal fusion of 3 Has
M21	<i>y mei-41[D18] f/FM7/B[S]Y; spa[pol]</i>	recombinant from original y cv v
M22	<i>y/y[+]Y; rec[1] bx[34e]/ MKRS, Sb</i>	from Sekelsky, no Sb+
M23	<i>y cv v mei-218[8] f/FM7</i>	
M24	<i>y mei-38/ C(1)DX/ y[+]Y; spa[pol]</i>	
M25	<i>P{ry[+t7.2]=neoFRT}82B tefu[atm-8] e[1]/TM3,</i>	
M26	<i>y/y[+]Y; net Ercc1[X]/CyO</i>	
M27	<i>y mei-218[4] f car/C(1)DX/y[+]Y</i>	
M28	<i>y w mei-217[g10]/ FM7c/y[+]Y</i>	
M29	<i>w[*]; P{ry[+t7.2]=neoFRT}82B tefu[atm-3] e[1]/</i>	
M30	<i>y/y[+]Y; mus-312/TM3</i>	
M31	<i>y mei-218[4] f car/FM7</i>	
M32	<i>r[?] mei-218[7] f car/C(1)DX/y[+]Y</i>	
M33	<i>mei-218[4] f/y[+]Y</i>	
M34	<i>y/y[+]Y; c(3)G[68] ca/TM3, Sb</i>	healthy homos
M35	<i>w mei-41[D3]/FM7</i>	female sterile allele.
M36	<i>y cv v mei-218[6] f/ FM7c</i>	
M37	<i>mei-218[1]/FM7/y[+]Y</i>	

Location	Genotype	Comments
M38	<i>y mei-9[a] f[36]/ FM7/ B[S]Y</i>	
M39	<i>y / y[+]Y; sub[1794]/SM6; spa[pol]</i>	from Z40
M40	<i>y nod[a]/C(1)DX/y[+]Y</i>	
M41	<i>st mus301[D1]/TM3, Sb Ser</i>	
M42	<i>FM7a, nod[4] /Dp(1;Y)y[+] / C(1)DX, y f; svs[pa-</i>	
M43	<i>y; bw; mei-S282 / TM2; pol</i>	Hawley M60
M44	<i>y mei-218[1]/ C(1)DX, y f/ y[+]Y; spa[pol]</i>	Hawley M8, Canonical mei-218
M45	<i>Dp(1;Y)B[S]; ru mus301[D3] st e ca/TM3, Sb</i>	was spn-C[3], lost
M46	<i>mei-41[D5] f/ C(1)DX/Y</i>	Hawley
M47	<i>st mus311[D1] / TM3, Sb Ser</i>	
M48	<i>st mus311[D2]/ TM3, Sb Ser</i>	
M49	<i>y mei38[J23]/FM7c</i>	Probably with an inversion
M50	<i>y mei-9[A2]/ B[S]Y</i>	
M51	<i>y mei-218[g4]/FM7; pol</i>	X-screen
M52	<i>y hdm[g6]/FM7; pol</i>	
M53	<i>y hdm[g7]/C(1)DX/y[+]Y; pol</i>	
M54	<i>y hdm[g8]/FM7; pol</i>	
M55	<i>y mei-218[g9]/FM7; pol</i>	X-screen
M56	<i>al dp c(2)M[3880]/ SM6</i>	homo lethal
M57	<i>y mei-218[j1]/FM7; pol</i>	X-screen
M58	<i>y mei-218[j2]/FM7; pol</i>	X-screen
M59	<i>y mei-9[j3]/FM7; pol</i>	also known as mei-9[12], meiosis
M60	<i>c(2)M[EP2115] pr cn/ CyO</i>	
M61	<i>y hdm[g7] m.f. y[+]/ FM7</i>	
M62	<i>+/ B[S]Y; ru[1] st[1] spn-B[1] e[1] ca[1] /TM3,S</i>	
M63	<i>y pn cv hdm[g7]/ FM7c</i>	

Location	Genotype	Comments
M64	<i>ru[1] th[1] st[1] ri[1] roe[1] p[p] e[s] spn-D[2] /</i> =349	
M65	<i>mei-9[a] v /FM7; ry[531]</i>	used for gene conversion experi
M66	<i>y w mei-38/ FM7c</i>	
M67	<i>spn-B[BC] st sr e/TM3, Sb</i>	
M68	<i>spn-B[BU] st sr e/TM3, Sb</i>	
M69	<i>spn-D[150] st e ca/TM3, Ser</i>	from Schupbach, null?
M70	<i>spn-D[349] st ri roe p[P] e[s] / TM3, Ser</i>	from Schupbach,
M71	<i>mei-9[a] hdm[g7]/ FM7c</i>	
M72	<i>okra[RU] cn bw/CyO</i>	outcrossed with new balancer
M73	<i>y mei-217[g10] /C(1)DX; spa[pol]</i>	
M74	<i>okr[WS], cn bw sp/ CyO, l(2)DTS100</i>	synonym = okr[W31], outcross w
M75	<i>y mei-218[g2]/FM7/y[+]Y; pol</i>	X-screen
M76	<i>y mei-217[R1]/ C(1)DX, y f/ y[+]Y; pol</i>	
M77	<i>y mei-217[r1] . y[+]/ FM7c</i>	
M78	<i>y pn cv m mei-217[R1] f/ FM7c</i>	
M79	<i>y mei-mei-217[g10] . y[+]/ FM7c</i>	
M80	<i>y mei-41[D18] f/ FM7; mei-W68/ CyO</i>	
M81	<i>mei-9[a] mei-218[1]/ FM7; ry[531]</i>	received from J. Sekelsky 11/98
M82	<i>st c(3)G[1] ca / TM3</i>	outcross of BT606 □ originally c(
M83	<i>y mei-g5/y mei-g5/ y[+]Y; spa[pol]</i>	Originally FM7 stock, but now h
M84	<i>y w mei-218[KO] /FM7</i>	targetted KO, deletions at both e
M85	<i>yw/ y[+]Y; ru h mei-2024 st/ TM3, Sb</i>	May carry a lethal near ru □ deriv
M86	<i>y pn cv m mei-217[g10] / FM7c</i>	
M87	<i>y[1] / Dp(1;Y) y[+] ; cn[1] mei-S332[1] / CyO ! l</i>	Original stock outcrossed to G4.
M88	<i>w; mer-3[9]/ TM3</i>	Excision allele
M89	<i>y mei-53</i>	isolate 5-3

Location	Genotype	Comments
M90	<i>y mei-53/ C(1)DX, y f/ y[+]Y</i>	isolate 5-3
M91	<i>y hdm[g7]/y[+]Y; spa[pol]</i>	
M92	<i>y hdm[g7] mei-218[1]/ FM7</i>	
M93	<i>cn sub[1] bw/ CyO; nos:Gal4:VP16</i>	
M94	<i>y mei-41[D18]/FM7; spnB[BU], st sr e/ TM3</i>	
M95	<i>+/B[S]Y; st[1] ncd[D] /TM3, Sb Ser</i>	outcross of BT2243
M96	<i>w; mer-3[35]/ TM3</i>	excision allele
M97	<i>y ; ru h st c(3)G[68] cu ca/ TM3</i>	
M98	<i>yw/ y[+]Y;c(2)M[EP2115]/ CyO</i>	From M99, outcross of original
M99	<i>y[1] Klp3A[mei-352]/y[+]/C(1)DX, y[1] f[1]; sv[s</i>	original mei-352
P_1	<i>P{hsp83:mei-P22[GAL4-HA]}13/FM7,w</i>	N-terminal GAL4 fusion plus H
P_2	<i>y/y[+]Y; mei-P22[206] e ca/TM3</i>	
P_3	<i>y w; P{w[+]; hsp83::mei-P22[3XHA]}9-1/+; mei-</i>	triple-HA tagged mei-P22 transg
P_4	<i>yw/y[+]Y; mei-P22[1]/TM3, Sb Ser</i>	Isogenized 8/98
P_5	<i>yw; P{UASP:mei-P22[HA]}/ CyO; mei-P22[103] t</i>	
P_6	<i>P{UASP:EB1[HA]}3/TM3</i>	HA tag EB1
P_7	<i>y w; P{y[SceI], Pw+, y[Pst]}/ SM6</i>	Pwfl construct with y[sceiI]
P_8	<i>P{UASP:EB1[HA]}2/TM3</i>	HA tag EB1
P_9	<i>y w; P{w[+]; hsp83::mei-P22[3XHA]}4-2; mei-P2</i>	transgene on 2
P10	<i>yw; mei-P22[206]/TM3, Sb</i>	EMS induced allele, LOST
P11	<i>y w P{w[+]; hsp83::mei-P22[3XHA]}X-1; mei-P2</i>	X-linked transgene
P12	<i>yw; mei-P22[N1]/TM3, Sb</i>	EMS induced allele. Carries a li
P13	<i>mei-P22[103] st /TM3</i>	
P14	<i>mei-P22[206] spn-A[1] e ca/ TM3</i>	
P15	<i>w; P{UASP: mei-P22[3190]}58</i>	C-terminal deletion of mei-P22
P16	<i>yw; mei-P22/TM3, Sb</i>	Rapidly becomes P22/P22

Location	Genotype	Comments
P17	<i>w; P{UASP: mei-P22[2660]}58</i>	N-terminal deletion of mei-P22
P18	<i>FM7/y[+]; nosGal4, P{UASP: lacIGFP}</i>	
P19	<i>y w/y[+]Y; P{hsp83::mei-P22[3XHA]}9-1/SM6</i>	transgene in stock without a mei-
P20	<i>w; P{UASP: lacIGFP}/SM1; Pr Bsb/ TM3, Sb</i>	
P21	<i>FM7/y[+]; P{UASP: LacIGFP}/ TM3</i>	3rd chrom viable
P22	<i>mei-P22[103] th st P{w+mC=GAL4::VP16-nos.U</i>	T36 recombinant
P23	<i>+/B[S]Y; mei-P22[103] th st cu e ca /TM3, ry Sb</i>	lethal removed from parental chr
P24		
P25	<i>+/Y; mei-P22[1] ry[531]/TM3, Sb</i>	P-element insertion mutation
P26		
P27		
P28	<i>P{UASP: EB1[HA]}1/TM3</i>	HA tag EB1
P29	<i>mei-P22[103] e spn-A ca/ TM3</i>	
P30	<i>y pn cv mei-P26 /FM7c</i>	original P insertion allele
P31	<i>y w mei-P26/FM7c/y[+]Y; spa[pol]</i>	
P32	<i>(y) w; P{w+; UAS: mei-P22[3XHA]} / TM3</i>	wild-type tagged with HA
P33	<i>yw/ y[+]Y; Bc E1p/ CyO, H{w+, delta2-3}HOP1</i>	HOP1 = H{w[+], delta 2-3}
P34	<i>y w/y[+]Y; Dr/ TMS, Sb P{ry[+], delta2-3}99B</i>	outcrossed from stock center
P35	<i>(y) w; P{w+; UAS: mei-P22[3XHA]} / SM6</i>	wild-type tagged with HA
P36	<i>Sp/ CyO; delta2-3, Sb/ TM6</i>	2-4C
P37	<i>(y) w P{hsp83::mei-P22[3XHA]}2/FM7</i>	
P38	<i>yw/ y[+]Y; Sb delta 2-3/ TM6</i>	
P39	<i>mei-P22[103] st sr spn-B[BU] e / TM3</i>	
P40	<i>mei-P22[103] th st c(3)G[68]/ TM3</i>	
P41	<i>y w; mei-P22[N1] th st cu e ca/ TM3, Sb</i>	
P42	<i>y w; P{hsp83::mei-P22[3XHA]}6/SM6</i>	

Location	Genotype	Comments
P43	<i>y[1] w; H{w+, delta2-3}HOP8</i>	X-linked transposase
P44	<i>yw;/ y[+]Y; mei-P22[N1]/ TM3</i>	outcross of original N1 stock to r
P45	<i>mei-P22[206] , th st cu e ca/ TM3</i>	
R_1	<i>T(2;3)77, ry[531]/ TM6B, Tb</i>	
R_2	<i>T(2;3)45, ry[531]/ TM6B, Tb</i>	
R_3		
R_4	<i>T(2;3)34, ry[531]/ TM6B, Tb ry</i>	
R_5	<i>T(2;3)F, ry[531]/ TM6B, Tb</i>	
R_6	<i>T(1;3)Z, ry[531]/ TM6B, Tb</i>	
R_7	<i>T(2;3)49, ry[531]/ TM6B, Tb Bsb</i>	
R_8	<i>T(2;3)92, ry[531]/ TM6B, Tb</i>	
R_9	<i>T(2;3)77, ry[531]/ MKRS, Sb</i>	
R10	<i>T(1;3)X, ry[531]/ MKRS, Sb</i>	
T_1	<i>y w/y[+]Y; P{w+mc=GAL4::VP16-nos.UTR}MV</i>	Express HA tagged C(2)M with
T_2	<i>y w; TM6B, P{w[+], cre}/ MKRS, P{ry[+], hsFLP</i>	= crew3
T_3	<i>y w; Gla/SM6, mei-I</i>	jumped from original T6 on norm
T_4	<i>w P{UASP:AurB[HA]}37-2/FM7</i>	
T_5	<i>P{COG-GAL4::VP16-nos.UTR}iso1-4</i>	germline driver on X
T_6	<i>w; P{w[+], mei-I}/ CyO</i>	homozygous viable
T_7	<i>w mei-218 f car; P{w[+], hsp83-FLAG-mei-218}7</i>	
T_8	<i>w mei-218 f car; P{w[+], hsp83-FLAG-mei-218}3</i>	
T_9	<i>w; P{w[+], polo-GFP}</i>	from Sunkel, original GFP
T10	<i>p{UASP:CBTPMGFP}35</i>	non-degradable CycB-GFP, U69
T11	<i>w; P[w+, UASp-GFPS65C-al-tub84B]#14-6/TM3,</i>	GFP Tub, NG10, possibly
T12	<i>w; P{UASP;PAGFP-a-Tub84B}F11.1</i>	GFP PA - Tub, on 3
T13	<i>w; P{w[+mc] GAL4-Hsp70,PB}89-2-1</i>	hsp70-GAL4 on 3

Location	Genotype	Comments
T14	<i>w; P{UAS:mei-217[3XHA]}3-2</i>	on 2
T15	<i>w; P[w+, UASp-GFPS65C-al-tub84B]#14-6/SM6a</i>	NG9
T16	<i>w; P{UAS:mei-217[3XHA]}7-3</i>	on 3
T17	<i>yw; P{UASP-sub[Pst]}7/TM3</i>	
T18	<i>w[1118]; P{70FLP}10</i>	efficient excision of tandem FLP
T19	<i>ncd[GFP] 4121/TM3</i>	M3M1; M9F1
T20	<i>armGAL4 (2)</i>	
T21	<i>armGAL4 (2X3)</i>	
T22	<i>P{UASP:mei-38[HA]}RZC-8/TM3</i>	
T23	<i>w; P{UASP:AurB[HA]}37-5/TM3</i>	on 2, original endsout, has only o
T24	<i>w; P{w+, UASp-sub[ATP-HA]}4/TM3, Sb</i>	ATP mutant
T25	<i>w; P{UASP:AurB[HA]}18-3/TM3</i>	
T26	<i>P{UASP:mei-38[HA]}RZC-8 P{UASP:nosGAL4:V</i>	
T27	<i>y w; P{ry+t7.2=70FLP}23 P{v+t1.8=70I-SceI}4A/</i>	
T28	<i>P{ry+t7.2=hsFLP}12, y[1] w; noc[Sco]/CyO ! FL</i>	
T29	<i>P{UASP:mei-38[HA]}RZD-10/SM6</i>	
T30	<i>y w v(?); P[ry+, 70FLP]4, P[v+, 70I-SceI]2B, Sco</i>	For gene targetting
T31	<i>P{UASP:mei-38[HA]}RZA-5L/TM3</i>	
T32	<i>cn sub[1] bw/ CyO; P[w+, UASp-GFPS65C-al-tub</i>	Using GFP-Tub from T11
T33	<i>P{w+mC=GAL4::VP16-nos.UTR}MVD1 cu c(3)G</i>	Strong ovary GAL4 driver
T34	<i>w P[w+, UASp-sub[RFP]X</i>	FRP tag on X
T35	<i>P{w[+m*]=Ubi-tacc.GFP}1, y[1] w[*]</i>	GFP - TACC
T36	<i>w[1118]; P{w+mC=GAL4::VP16-nos.UTR}MVD1</i>	high expression in germline. ins
T37	<i>P[w+, UASp-GFPS65C-al-tub84B]#14-6; P{w+;</i>	GFP-Tub
T38	<i>b c(2)M[910], P{hsp83::mei-P22[3XHA]}9/SM6</i>	
T39	<i>w; P{UASp,c(2)M[3XHA]}65L/TM3, Sb</i>	on 3, lethal

Location	Genotype	Comments
T40	<i>w; P{UASp,c(2)M[3XHA]}28</i>	on 3
T41	<i>w; P{w+mC=GAL4-nos.NGT}40</i>	lower level than nos::VP16, on 2
T42	<i>w P{w+, UASp-sub[ATP-HA]}1/FM7, w</i>	ATP mutant
T43	<i>w; P{w+, UASp-sub[ATP-HA]}2/SM6</i>	ATP mutant
T44	<i>y w/ Y; mei-I mei-W68[Z4472] bw/ SM6</i>	
T45	<i>w; P[w+, UASp-sub[L6]10/TM3, Sb</i>	lack of motor domain insertion
T46	<i>P{ry+t7.2=hsFLP}1, y [w1118]; Dr[Mio]/TM3, ry</i>	
T47	<i>y [w1118] P{ry+t7.2=70FLP}3F/Dp(1;Y)y[+]; T</i>	
T48	<i>y [w1118] P{ry+t7.2=70FLP}3F/Dp(1;Y)y[+]; no</i>	
T49	<i>GFP;ord</i>	fusion from Bickel, T076
T50	<i>w; P{UASP:AurB[HA]}18-5/SM6</i>	
T51	<i>w; P[w+, UASp-sub[RFP]28/TM3, Sb</i>	
T52	<i>P{UASP:mei-38[HA]}REA-1/SM6</i>	
T53	<i>w; P[w+, UASp-sub[RFP]1/TM3, Sb</i>	
T54		
T55		
T56		
T57	<i>y[1] w[*]; P{w[+mC]=tubP-GAL4}LL7/TM3, Sb[</i>	ubiquitous GAL4 expression
T58	<i>w[1118]; P{w[+mC]=GAL4::VP16-nos.UTR}MV</i>	GFP tubulin with driver, differen
T59	<i>w[*]; P{w[+mC]=matalpha4-GAL-VP16}V37</i>	alphaTub67C promoter for GAL
T60	<i>w[*]; P{w[+mC]=matalpha4-GAL-VP16}V2H</i>	GAL4-VP16 fusion protein expre
T61	<i>w; P[w+, UASp-sub[GFP]2/TM3, Sb</i>	full length sub with amino-GFP,
T62	<i>w; P[w+, UASp-sub[GFP]35/TM3, Sb</i>	full length sub with amino-GFP,
T63	<i>w; P[w+, UASp-sub[GFP]89/SM6</i>	full length sub with amino-GFP
T64	<i>w; P[w+, UASp-sub[3XHA]45/TM3, Sb</i>	full length sub with amino-HA, 1
T65	<i>w; P[w+, UASp-sub[3XHA]21/TM3, Sb</i>	full length sub with amino-HA

Location	Genotype	Comments
T66	<i>w; P[w+, UASp-sub[3XHA]31/TM3, Sb</i>	full length sub with amino-HA, l
T67	<i>w P[w+, UASp-sub[3XHA]70</i>	full length sub with amino-HA
T68	<i>w; P[w+, UASp-sub[S500A-GFP]43/TM3, Sb</i>	S-A change at amino acid 500 wi
T69	<i>w; P[w+, UASp-sub[S500A-GFP]5/TM3, Sb</i>	S-A change at amino acid 500 wi
T70	<i>w; P[w+, UASp-sub[S500A-GFP]48/TM3, Sb</i>	S-A change at amino acid 500 wi
T71	<i>w; P[w+, UASp-sub[1801-GFP]58/TM3, Sb</i>	amino-term deletion with amino-
T72	<i>w; P{UASP:AurB[myc]}87/SM6</i>	
T73	<i>w P[w+, UASp-sub[1801-GFP]31</i>	amino-term deletion with amino-
T74	<i>w; P[w+, UASp-sub[3001-GFP]1/TM3, Sb</i>	C-terminal domain only with ami
T75	<i>w; P[w+, UASp-sub[3001-GFP]64/TM3, Sb</i>	C-terminal domain only with ami
T76	<i>w; P[w+, UASp-sub[3001-GFP]43/TM3, Sb</i>	C-terminal domain only with ami
T77	<i>w; P[w+, UASp-sub[SSAA-GFP]59/TM3, Sb</i>	Two serines changed near amino
T78	<i>w; P[w+, UASp-sub[SSAA-GFP]47/TM3, Sb</i>	Two serines changed near amino
T79	<i>w P[w+, UASp-sub[SSAA-GFP]74</i>	Two serines changed near amino
T80	<i>y w, P[w+, UASp-sub[Pst-GFP]/FM7,w</i>	N-terminal fragment
T81	<i>w; P[w+, UASp-sub[RFP]7/SM6</i>	
T82	<i>w; P[w+, UASp-sub[L6]13L/TM3, Sb</i>	lack of motor domain insertion
T84	<i>w; P[w+, UASp-sub[L6]sun/FM7c</i>	lack of motor domain insertion, "
T85	<i>w; P[w+, UASp-sub[L6]shrek/SM6</i>	lack of motor domain insertion
W_1	<i>y/y[+]Y; Df(2R)W68-2/SM6a</i>	originally mei-W68[w-2]. From
W_2	<i>yw/y[+]Y; Df(2R)LL5/ CyO</i>	W46 lost Cy, outcrossed to W50
W_3	<i>y; y[Scel-1]</i>	C31 insertion
W_4	<i>y w; mei-W68[k5603]/ CyO</i>	P{lacW} inserted in 5' UTR□ori
W_5	<i>y/y[+]Y; mei-W68[1]/CyO</i>	
W_6	<i>al dp b pr cn mei-W68[1] /SM6; y/y[+]Y</i>	
W_7	<i>y/B[S]Y; mei-W68[2-0949], cn bw /SM6</i>	Zuker EMS mutant

Location	Genotype	Comments
W_8	<i>y/B[S]Y; mei-W68[1] px mr bw sp/SM6a</i>	
W_9	<i>y; y[Scel-2]</i>	C31 insertion
W10	<i>B[S]Y/+; mei-W68[L1]/SM6</i>	
W11	<i>y w/y[+]Y; dp b pr cn Df(2R)LL4/ SM6</i>	Homozygous viable, best when c
W12	<i>cn mei-W68[L1]/SM6</i>	
W13	<i>al dp b Sp pr cn mei-W68[L1]/SM6</i>	
W14	<i>y; mei-W68[w3]/ SM6</i>	Lethal excision of EP0899. Also
W15	<i>y/ B[S]Y; mei-W68[2-5736], cn bw /SM6</i>	Zuker allele, outcrossed with ne
W16	<i>okr[WS] cn mei-W68[L1] / CyO</i>	
W17	<i>y[1] w[1118]; P{w[+mC]=UAS-y.C}MC1</i>	wild-type UAS yellow
W18	<i>P{UASp:mei-W68[3XHA]} mei-W68/SM6</i>	all Cy+????
W19	<i>mei-I mei-W68/SM6</i>	recombinant mei-I and mei-W68
W20	<i>w mei-41[D3]/FM7; mei-W68/ CyO</i>	
W21	<i>mei-W68[L1]/CyO; ry[531]</i>	
W22	<i>y w; cn mei-W68[k5603]/ SM6</i>	from 5603/ cn bw
W23		
W24	<i>y/y[+]Y; al mei-W68/SM6</i>	
W25	<i>cn mei-W68[4572] bw/ CyO; spn-B[BU]/ TM6</i>	
W26	<i>w/; P{w[+]; pup:mei-W68[GAL4]}32/ TM3</i>	mei-W68 GAL4 fusion, with c(2)
W27	<i>P{w[+]; UAS??} f/ FM7; cn mei-W68 bw/CyO</i>	
W28	<i>P{UASp:mei-W68[3XHA]}-2 mei-W68/SM6</i>	all Cy+?
W29	<i>+/Y; mei-W68[2-5736]/CyO</i>	
W30	<i>al dp b pr cn mei-W68[2-4572]/ SM6</i>	Zuker allele, recombinant chrom
W31	<i>y; P{w[+]; pup:mei-W68[GAL4]}7L-9b mei-W68</i>	mei-W68 GAL4 fusion, with c(2)
W32	<i>w/+; P{w[+]; pup:mei-W68[GAL4]}21D mei-W6</i>	mei-W68 GAL4 fusion, with c(2)
W33	<i>y/y[+]Y; mei-W68/CyO; ry[531]</i>	

Location	Genotype	Comments
W34	<i>al dp b pr cn mei-W68[2-1049] bw/ CyO</i>	
W35	<i>y w/Y; Df(2R)LL99/SM6</i>	Excision from EP(2)0899. Hom
W36		
W37		
W38		
W39		
W40	<i>P{UASp:mei-W68[3XHA]}-3 mei-W68/SM6</i>	all Cy+????
W41		
W42		
W43		
W44		
W45	<i>y w/y[+]Y; Df(2R)[LL4], P{lacW}/SM6a</i>	Derived by mobilization of P{lac
W46		
W47	<i>al dp b pr cn mei-W68[2-1049]/ SM6</i>	Zuker allele, recombinant chrom
W48	<i>w ; l(2)k06821 / CyO</i>	
W49	<i>w ; EP(2)1144/CyO</i>	outcrossed
W50	<i>y w / y[+]Y ; W68[1] / CyO</i>	
W51	<i>w ; EP(2)0899</i>	
W52		
W53	<i>w; P{w[+]ovo[D4]:mei-W68[mutY-F]}H</i>	#3
W54	<i>w; P{w[+]ovo[D4]:mei-W68[WT]}I3A</i>	#5
W55	<i>w; P{w[+]ovo[D4]:mei-W68[mutY-F]}K</i>	#6
W56	<i>w; P{w[+]ovo[D4]:mei-W68[WT]}B1</i>	#8
W57	<i>P{hsp83::mei-P22[3XHA]9 mei-W68[4572] bw/S</i>	few homozygotes
W58	<i>w; P{w[+]ovo[D4]:mei-W68[YY-FF]}EV</i>	#12
W59	<i>w; P{w[+]ovo[D4]:mei-W68[WT]}ST/ C(1)DX, y</i>	#16

Location	Genotype	Comments
W60	<i>w; P{w[+]ovo[D4]:mei-W68[WT]}DD</i>	#17
W61	<i>okr[WS] cn mei-W68[1]/SM6</i>	
W62	<i>y w/y[+]Y; P{w[+]; pup:mei-W68[GAL4]}7D4 m</i>	mei-W68 GAL4 fusion, with c(2)
W63	<i>w; P{w[+]ovo[D4]:mei-W68[WT]}A1</i>	#20
W64	<i>y/y[+]Y; P{w[+]; pup:mei-W68[GAL4]}21L mei-</i>	mei-W68 GAL4 fusion, with c(2)
W65		
W66		
W67	<i>w; P{w[+]ovo[D4]:mei-W68[mutY-F]}HH ! leth</i>	#24
Z01	<i>2-4143 cn bw / CyO</i>	
Z02	<i>okr[Z0682] b pr cn c px sp / SM6</i>	
Z03	<i>al dp b pr cn sub[1794] bw / SM6</i>	
Z04	<i>y; c(2)M[3880] pr c px sp / SM6</i>	
Z05	<i>(y); cn dwd[4134] sp/ SM6</i>	
Z06	<i>y/y[+]Y; c(2)M[3880] cn bw / SM6</i>	
Z07	<i>c(2)M[910] cn c px sp / SM6</i>	
Z08	<i>2-6006 cn bw / CyO</i>	
Z09	<i>al dp b c(2)M[910] cn bw / SM6</i>	
Z10	<i>al dp b cn 2-5106 bw / SM6</i>	
Z11	<i>al dp cn bw 1789 / SM6</i>	
Z12	<i>al dp 6066 cn bw / SM6</i>	
Z13	<i>y/B{S}Y; cn 2-5106 px sp / SM6</i>	
Z14		
Z15	<i>mei-W68[2-4472] cn bw / CyO</i>	Allele of meiW68
Z16	<i>cn 2-6106 px sp / SM6</i>	
Z17	<i>mei-W68[2-0949] cn bw / CyO</i>	
Z18	<i>y/B[S]Y; ord[2-3397] cn bw / SM6</i>	

Location	Genotype	Comments
Z19	<i>y/y[+]Y; 5105 px sp/ SM6</i>	
Z20	<i>2-0824 cn bw / CyO</i>	
Z21	<i>2-1655 cn bw / CyO</i>	
Z22	<i>2-1689 cn bw / CyO</i>	
Z23	<i>y/B[S]Y; 2-6066 cn bw / SM6</i>	
Z24	<i>c(2)M[2-3780] cn bw / CyO</i>	
Z25	<i>2-2029 cn bw / CyO</i>	
Z26		
Z27	<i>2-3397 cn bw / CyO</i>	
Z28	<i>2-4134 cn bw / CyO</i>	
Z29	<i>y/B[S]Y; 2-2029 cn bw / SM6</i>	outcross of original stock
Z30	<i>2-5006 cn bw / CyO</i>	Zuker vial
Z31	<i>2-5315 cn bw / CyO</i>	
Z32	<i>2-6066 cn bw / CyO</i>	
Z33	<i>2-2525 cn bw / CyO</i>	
Z34	<i>2-5955 cn bw / CyO</i>	
Z35	<i>2-3090 cn bw / CyO</i>	
Z36	<i>2-1694 cn bw / CyO</i>	
Z37	<i>y / y[+]Y ; mei-W68[2-4472] cn bw / CyO</i>	
Z38	<i>y / B[S]Y ; 2-5006 cn bw / SM6a</i>	
Z39	<i>y / B[S]Y ; 2-4134 cn bw / SM6a</i>	
Z40	<i>y / B[S]Y ; sub[1794] cn bw / SM6a</i>	Zuker 2-1694
Z41	<i>y / B[S]Y ; 2-4143 cn bw / SM6a</i>	
Z42	<i>y / y[+]Y ; 2-6006 cn bw / CyO</i>	
Z43	<i>y / B[S]Y ; c(2)M[2-0810] cn bw / SM6a</i>	Zuker 2-810, outcross
Z44	<i>y / B[S]Y ; 2-1655 cn bw / SM6a</i>	

Location	Genotype	Comments
Z45	<i>y / y[+]Y ; 2-5955 cn bw / CyO</i>	
Z46	<i>y / B[S]Y ; okr[Z0682] cn bw / SM6a</i>	outcrossed
Z47	<i>(y); dwd[4134] c bw / SM6</i>	
Z48	<i>y / B[S]Y ; 2-1689 cn bw / SM6a</i>	
Z49	<i>yw / B[S]Y ; cn sub[1794] px sp / SM6a</i>	
Z50	<i>y ? / B[S]Y ; 2-1655 c px sp / SM6a !!low or no N</i>	
Z51	<i>y? / B[S]Y ; al dp b 2-5955 cn bw / SM6a</i>	
Z52	<i>y? / B[S]Y ; 2-5955 cn px sp / SM6a</i>	
Z53	<i>+ / B[S]Y ; al dp cn 2-4134 bw / SM6a</i>	
Z54	<i>y? / B[S]Y ; cn 2-4134 sp / SM6a</i>	