

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L:16446(-)	21A5	LL07988	l(2)gl	CG2671	Intron				FI278793
2L:19439(-)	21A5	LL05067	l(2)gl	CG2671	Intron	l(2)gl	CG2671	Intron	ET179698
2L:22942(+)	21B1	LL03862	CG2657	CG2657	Intron				ET179699
2L:66626(+)	21B1	LL04681	dbp	CG11371	Putative Promoter				ET179700
2L:72225(-)	21B1	LL04949	galectin	CG11372	Putative Promoter				ET179701
2L:74369(+)	21B1	LL00472	galectin	CG11372	CDS				ET179702
2L:85812(+)	21B1	LL02251	net	CG11450	Intron				ET179703
2L:94927(-)	21B1	LL07592	CG11376	CG11376	Intron				FI278712
2L:94955(-)	21B1	LL05561	CG11376	CG11376	Intron				ET179704
2L:108274(+)	21B2	LL05260	M(2)21AB	CG2674	5' UTR				ET179705
2L:131435(+)	21B2	LL03767	Gs1	CG2718	Putative Promoter	CG3164	CG3164	Putative Promoter	ET179706
2L:148062(-)	21B3	LL04227	CG4648	CG4648	Intron				ET179707
2L:162450(-)	21B4	LL01704	spen	CG18497	Intron				ET179708
2L:203410(+)	21B4	LL02099	mRpl10	CG11488	Putative Promoter				ET179709
2L:251821(+)	21B5	LL04657	Rpp30	CG11606	Intron				ET179710
2L:271166(-)	21B7	LL07171	CG3345	CG3345	CDS	CG3645	CG3645	Intron	FI278606
2L:271539(-)	21B7	LL05301	CG3645	CG3645	Intron	CG3345	CG3345	3' UTR	ET179711
2L:273968(+)	21B7	LL01515	CG11604	CG11604	5' UTR	CG11555	CG11555	CDS	ET179712
2L:295032(-)	21B8	LL06935	U2af38	CG3582	Putative Promoter	Hop	CG2720	Putative Promoter	FI278562
2L:295208(-)	21B8	LL01678	Hop	CG2720	5' UTR	U2af38	CG3582	Putative Promoter	ET179713
2L:403604(+)	21C2	LL07996	Rpl135	CG4033	Putative Promoter				FI278796
-2L:419249(+)	21C2	LL02124	CG13690	CG13690	CDS	RplP1	CG4087	Putative Promoter	ET179714
2L:430884(-)	21C2	LL05220	ex	CG4114	Putative Promoter				ET179715
-2L:458706(+)	21C8	LL06764	CG4133	CG4133	3' UTR				FI278525
2L:480580(-)	21D1	LL04501	cbl	CG4427	Putative Promoter				ET179716
2L:563393(+)	21E2	LL02068	CG11835	CG11835	Putative Promoter	CG2794	CG2794	Putative Promoter	ET179717
2L:576823(+)	21E2	LL06666	Ptth	CG13687	Putative Promoter	Pph13	CG2819	Putative Promoter	ET179718
-2L:588114(+)	21E2	LL02077	Gsc	CG2851	Intron				ET179719
2L:783925(-)	21E2	LL05276	CG3544	CG3544	Putative Promoter				ET179720
2L:818399(-)	21E2	LL00993	CG15880	CG15880	5' UTR	CG3876	CG3876	3' UTR	ET179721
2L:825364(+)	21E2	LL05421	CG3862	CG3862	CDS	dock	CG3727	Putative Promoter	ET179722
2L:826245(+)	21E2	LL01529	dock	CG3727	5' UTR	CG3862	CG3862	Putative Promoter	ET179723
2L:868595(-)	21E2	LL03056	aru	CG4276	Putative Promoter				ET179724
2L:869617(+)	21E2	LL03063	dbe	CG4258	CDS	PNUTS	CG33526	Putative Promoter	ET179725
2L:871270(+)	21E2	LL02289	PNUTS	CG33526	5' UTR				ET179726
-2L:871743(+)	21E2	LL00969	PNUTS	CG33526	Intron				ET179727
2L:1036455(-)	21E3	LL06133	ia2	CG31795	Intron	CG4415	CG4415	Putative Promoter	ET179728
2L:1158582(+)	21F1	LL01823	Tango14	CG4775	Putative Promoter	capt	CG33979	Putative Promoter	ET179729
2L:1175018(+)	21F2	LL01084	CG4887	CG4887	Intron				ET179730
2L:1178821(-)	21F2	LL07166	CG4896	CG4896	Intron				FI278602
2L:1276796(+)	21F3	LL04236	robo3	CG5423	Intron				ET179731
2L:1385961(+)	22A1	LL02107	lea	CG5481	Intron				ET179732
2L:1500574(+)	22A2	LL05522	CG18131	CG18131	CDS	CG18131	CG18131	Putative Promoter	ET179733
-2L:1554256(+)	22A3	LL01240	CG14351	CG14351	Putative Promoter				ET179734
2L:1611459(+)	22A3	LL00665	CG14352	CG14352	5' UTR	CG31935	CG31935	Putative Promoter	ET179735
2L:1652343(-)	22A5	LL01890	CG31666	CG31666	Intron				ET179736
2L:1676931(+)	22A7	LL02246	CG31666	CG31666	Intron				ET179737
2L:1725790(+)	22B1	LL04110	Eno	CG17654	CDS				ET179738
2L:1758896(+)	22B2	LL02222	CG17650	CG17650	Intron				ET179739
2L:1784880(-)	22B2	LL05566	Gr22e	CG31936	CDS				ET179740
2L:1881178(-)	22B4	LL02987	CG31663	CG31663	Putative Promoter				ET179741
2L:1884868(+)	22B4	LL03763	CG7337	CG7337	5' UTR				ET179742
2L:2092771(-)	22C3	LL06376	dpr3	CG33516	Intron				ET179743
-2L:2165754(+)	22D1	LL02695	aop	CG3166	Intron				ET179744
2L:2174506(-)	22D1	LL05225	aop	CG3166	Intron				ET179745
2L:2216560(-)	22D4	LL07925	CG15386	CG15386	3' UTR	CG10880	CG10880	Putative Promoter	FI278781
2L:2221290(+)	22D4	LL05296	CG7082	CG7082	Intron	CG7082	CG7082	Putative Promoter	ET179746
2L:2235936(+)	22D5	LL00716	CG10882	CG10882	Intron				ET179747
2L:2237802(-)	22D5	LL02634	CG31679	CG31679	CDS	CG10882	CG10882	Putative Promoter	ET179748
-2L:2317219(+)	22E1	LL05163	CG9967	CG9967	Intron				ET179749
2L:2363019(-)	22E1	LL00467	Rab5	CG3664	Intron				ET179750
					Putative				

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
-2L.3019448(+)	23C4	LL01743	CG17264	CG17264	Intron				ET179768
2L.3035298(-)	23C5	LL05364	CG17258	CG17258	5' UTR				ET179769
2L.3039811(+)	23C5	LL07170	CG17262	CG17262	Putative Promoter	CG17221	CG17221	Putative Promoter	FI278605
2L.3040172(-)	23C5	LL03761	CG17221	CG17221	5' UTR	CG17221	CG17221	Intron	ET179770
2L.3139232(+)	23D2	LL03163	toc	CG9660	Intron				ET179771
2L.3163699(+)	23D4	LL04981	CG3488	CG3488	5' UTR				ET179772
2L.3171341(+)	23D4	LL00807	CG18555	CG18555	Putative Promoter				ET179773
2L.3172520(-)	23D4	LL06361	CG3485	CG3485	CDS				ET179774
2L.3451392(+)	23F3	LL05246	CG2774	CG2774	CDS				ET179775
2L.3467708(-)	23F3	LL07483	CG3238	CG3238	3' UTR				FI278684
-2L.3510261(-)	23F6	LL08270	CG31954	CG31954	Putative Promoter				FI278861
2L.3524039(-)	23F6	LL07217	Sr-CIV	CG3212	Putative Promoter				FI278615
2L.3619313(+)	24A1	LL07619	Dot	CG2788	CDS				FI278714
2L.3634986(+)	24A2	LL06289	for	CG10033	Intron				ET179776
-2L.3648109(-)	24A3	LL01651	for	CG10033	Intron				ET179777
2L.3694293(+)	24B2	LL06057	Acp24A4	CG31779	Putative Promoter				ET179778
2L.3711650(+)	24C1	LL08103	cutlet	CG33122	5' UTR				FI278818
2L.3712105(-)	24C1	LL02941	cutlet	CG33122	Putative Promoter				ET179779
2L.3714070(+)	24C1	LL01702	CG2818	CG2818	Intron	CG2818	CG2818	Putative Promoter	ET179780
2L.3722180(+)	24C1	LL01495	Shaw	CG2822	Intron				ET179781
2L.3805272(+)	24C5	LL04224	l(2)k16918	CG3920	Intron	l(2)k16918	CG3920	Putative Promoter	ET179782
-2L.3867942(+)	24C8	LL01167	CG3980	CG3980	5' UTR				ET179783
2L.3875829(-)	24C8	LL06142	capu	CG3399	Intron				ET179784
2L.3890118(-)	24C8	LL03897	capu	CG3399	Intron	capu	CG3399	Putative Promoter	ET179785
2L.3893631(-)	24C8	LL08193	capu	CG3399	5' UTR	capu	CG3399	CDS	FI278833
2L.4032290(-)	24D4	LL01584	ed	CG12676	Intron				ET179786
2L.4033622(-)	24D4	LL00041	ed	CG12676	Intron				ET179787
2L.4197000(-)	24D8	LL00731	CG3714	CG3714	Intron				ET179788
2L.4323062(-)	24E1	LL03286	CR31969	CR31969	CDS				ET179789
2L.4382673(-)	24E4	LL01550	CG17612	CG17612	Intron	CG17612	CG17612	Putative Promoter	ET179790
-2L.4444426(-)	24F2	LL00928	morque	CG15437	Intron	CG15433	CG15433	Putative Promoter	ET179791
-2L.4448487(-)	24F3	LL00478	CG15438	CG15438	5' UTR				ET179792
2L.4456999(+)	24F3	LL04009	Gs1l	CG15441	Putative Promoter				ET179793
2L.4464894(-)	24F4	LL04046	CG15436	CG15436	3' UTR	CG17840	CG17840	Putative Promoter	ET179794
2L.4468006(-)	24F4	LL05061	CG17840	CG17840	3' UTR	ine	CG15444	3' UTR	ET179795
2L.4468048(-)	24F4	LL06020	ine	CG15444	3' UTR				ET179796
-2L.4577468(+)	25A1	LL03338	dp	CG33196	Intron				ET179797
2L.4748267(-)	25A4	LL05372	CG15630	CG15630	Intron				ET179798
2L.4764010(-)	25A4	LL03493	CG15630	CG15630	Intron				ET179799
2L.4812843(-)	25A6	LL04054	CG15629	CG15629	Putative Promoter				ET179800
-2L.4846668(+)	25B1	LL02687	CG2950	CG2950	Intron				ET179801
-2L.4882587(+)	25B1	LL00283	CF2	CG11924	Intron	CG3008	CG3008	Putative Promoter	ET179802
2L.4892663(-)	25B1	LL03111	CG3036	CG3036	Intron				ET179803
2L.4942482(+)	25B4	LL06266	CG14044	CG14044	Putative Promoter				ET179804
2L.4970162(+)	25B5	LL05201	CG3756	CG3756	3' UTR	l(2)05714	CG8886	3' UTR	ET179805
2L.4977547(+)	25B5	LL03408	CG3792	CG3792	CDS	Gmd	CG8890	Putative Promoter	ET179806
2L.5007260(+)	25C1	LL01075	Rtnl1	CG33113	Intron	Rtnl1	CG33113	Putative Promoter	ET179807
2L.5037065(+)	25C1	LL01064	Cg25C	CG4145	3' UTR	SP555	CG14041	Putative Promoter	ET179808
2L.5037480(+)	25C1	LL07139	CG14042	CG14042	Putative Promoter	SP555	CG14041	Putative Promoter	FI278594
2L.5043086(-)	25C1	CG13083	CG31650	CG31650	5' UTR	CG31650	CG31650	Intron	ET179809
2L.5053324(+)	25C3	LL00722	CG14040	CG14040	CDS	eIF-3p40	CG9124	Putative Promoter	ET179810
2L.5071925(+)	25C4	LL05856	Rpl37A	CG5827	3' UTR				ET179811
2L.5087384(-)	25C5	LL03717	pgant5	CG31651	Intron				ET179812
2L.5149856(-)	25C8	LL01513	Msp-300	CG33715	Intron				ET179813
2L.5241261(+)	25D2	LL01575	tkv	CG14026	Intron	CR31914	CR31914	Putative Promoter	ET179814
2L.5267214(-)	25D2	LL06072	tkv	CG14026	Intron	Cyp4ac2	CG17970	Intron	ET179815
2L.5516975(-)	25E5	LL07876	CG14020	CG14020	Putative Promoter				FI278773
2L.5527048(+)	25E5	LL05153	CG31648	CG31648	5' UTR	Cap-D3	CG31989	Intron	ET179816
2L.5532645(+)	25E5	LL04417	Cap-D3	CG31989	CDS	CG7277	CG7277	Putative Promoter	ET179817
2L.5542034(-)	25E6	LL01223	Hel25E	CG7269	Intron	Hel25E	CG7269	Putative Promoter	FI278503
2L.5542203(-)	25E6	LL03788	Hel25E	CG7269	5' UTR	Hel25E	CG7269	Putative Promoter	ET179818
2L.5542902(-)	25E6	LL07848	Lam	CG6944	Intron	Hel25E	CG7269	Putative Promoter	FI278767
2L.5547792(+)	25E6	LL07065	Oscillin	CG6957	5' UTR	Oscillin	CG6957	Intron	FI278578
2L.5551069(+)	25E6	LL06174	CG14014	CG14014	Putative Promoter				ET179819
2L.5559979(-)	25E6	LL01622	GluRIIB	CG7234	Intron				ET179820
2L.5624153(-)	25F1	LL08090	Cyp6a16Psi	CR7249	Putative Promoter				FI278814
2L.5650482(+)	25F2	LL01969	CG31646	CG31646	Intron				ET179821
2L.5796911(-)	25F4	LL03782	CG9171	CG9171	Intron				ET179822
-2L.5913560(+)	26A1	LL03462	bchs	CG14001	CDS				ET179823
2L.5960884(-)	26A4	LL04780	Vm26Aa	CG9048	Putative Promoter				ET179824
2L.6030648(+)	26B3	LL04342	CG9109	CG9109	Intron				ET179825
2L.6034981(-)	26B3	LL03348	mtm	CG9115	CDS	CG9109	CG9109	Putative Promoter	ET179826
2L.6048966(-)	26B3	LL00794	CG12393	CG12393	Intron				ET179827
2L.6051061(-)	26B3	LL01739	CG9135	CG9135	5' UTR	CG9135	CG9135	Intron	ET179828
2L.6065886(-)	26B4	LL01295	CG9144	CG9144	5' UTR	CG9147	CG9147	Putative Promoter	ET179829
2L.6068827(-)	26B4	LL05068	CG9150	CG9150	Putative Promoter	CG13993	CG13993	Putative Promoter	ET179830
2L.6077953(+)	26B4	LL05075	CG9162	CG9162	Putative Promoter				ET179831
-2L.6088922(+)	26B5	LL00251	Kr-h1	CG18783	Intron				ET179832
2L.6099285(+)	26B5	LL07147	CG9175	CG9175	Putative Promoter				FI278597

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-2L-6099731(-)	26B5	LL02578	stai	CG31641	Putative Promoter				
2L-6100847(-)	26B5	LL02203	stai	CG31641	Intron	CG9175	CG9175	Putative Promoter	ET179833
									ET179834
2L-6124296(+)	26B7	LL06139	Arc-p20	CG5972	Putative Promoter				ET179835
-2L-6127594(+)	26B7	LL05113	CG8226	CG8226	Intron				ET179836
2L-6344109(+)	26C3	LL03508	Cjpr	CG11567	Intron				ET179837
2L-6390913(+)	26D1	LL05547	CG9508	CG9508	Intron				ET179838
2L-6467641(-)	26D7	LL07957	CG9531	CG9531	5' UTR				Fi278789
-2L-6472542(-)	26D7	LL03398	CG9535	CG9535	Intron	CG9535	CG9535	Putative Promoter	ET179839
2L-6481018(+)	26D8	LL04823	DLP	CG32146	5' UTR	Sec61alpha	CG9539	Putative Promoter	ET179840
2L-6557156(-)	26E3	LL04119	osm-6	CG9595	Intron	CG11015	CG11015	Putative Promoter	ET179841
2L-6566454(+)	26E3	LL06848	CG13766	CG13766	Putative Promoter				Fi278547
-2L-6612383(-)	26F1	LL01511	CG11050	CG11050	Intron				ET179842
-2L-6632988(-)	26F3	LL00126	Oatp26F	CG31634	Putative Promoter				ET179843
-2L-6649242(-)	26F3	LL08444	CG31635	CG31635	Putative Promoter	Tanqo1	CG11098	Putative Promoter	Fi278906
2L-6656469(-)	26F3	LL00616	CG31633	CG31633	Putative Promoter				ET179844
2L-6658885(+)	26F3	LL02025	CG11070	CG11070	CDS				ET179845
2L-6664677(+)	26F5	LL04567	cup	CG11181	Intron				ET179846
2L-6714446(-)	27A1	LL04037	GRHR	CG11325	Intron				ET179847
2L-6723966(+)	27A1	LL02946	Liprin-alpha	CG11199	5' UTR	homer	CG11324	Putative Promoter	ET179848
2L-6785533(+)	27B1	LL00715	nrv1	CG9258	Intron				ET179849
2L-6921714(+)	27C4	LL05036	Hrb27C	CG10377	5' UTR				ET179850
2L-6923013(-)	27C4	LL04457	Hrb27C	CG10377	Intron				ET179851
2L-6937191(-)	27C5	LL06511	CG18304	CG18304	Intron				ET179852
2L-6940076(+)	27C6	LL05984	CG18304	CG18304	Intron				ET179853
2L-6945587(-)	27C6	LL04381	iHog	CG9211	3' UTR	CG10158	CG10158	Putative Promoter	ET179854
2L-6956323(+)	27C7	LL07233	CG13775	CG13775	Intron	CG3430	CG3430	Putative Promoter	Fi278619
-2L-6968462(-)	27C7	LL03334	smt3	CG4494	Putative Promoter				ET179855
2L-7014084(+)	27D4	LL01390	CG13776	CG13776	CDS				ET179856
2L-7023398(-)	27D4	LL06471	ade3	CG31628	Intron				ET179857
2L-7027340(+)	27D4	LL06686	CG31908	CG31908	Putative Promoter	CG3476	CG3476	Putative Promoter	ET179858
2L-7030877(-)	27D5	LL04313	Rab30	CG9100	3' UTR				ET179859
2L-7034179(-)	27D5	LL07740	CG11266	CG11266	Intron	CG11266	CG11266	Putative Promoter	Fi278744
2L-7038783(+)	27D6	LL01525	milt	CG13777	Intron				ET179860
2L-7060191(-)	27D7	LL01793	CG31907	CG31907	CDS	Mnn1	CG13778	Intron	ET179861
-2L-7064338(+)	27D7	LL02721	CG13779	CG13779	CDS				ET179862
2L-7203418(+)	27E4	LL00221	CG4502	CG4502	Intron				ET179863
2L-7222840(+)	27E5	LL03759	CG4567	CG4567	Intron				ET179864
2L-7223001(+)	27E5	LL01276	CG4567	CG4567	5' UTR				ET179865
2L-7227724(+)	27E6	LL00562	Ndae1	CG4675	Intron				ET179866
2L-7388444(+)	27F3	LL03992	CG5155	CG5155	Putative Promoter	CG5149	CG5149	Putative Promoter	ET179867
2L-7392550(-)	27F3	LL08253	CG5160	CG5160	Intron				Fi278856
2L-7419948(-)	27F3	LL05006	chm	CG5229	Intron				ET179868
2L-7437454(+)	27F4	LL07411	CG5973	CG5973	Putative Promoter				Fi278667
2L-7575246(-)	28B1	LL06814	Rappap1	CG34374	Intron				Fi278538
2L-7680316(-)	28C1	LL02557	Myo28B1	CG6976	Intron				ET179869
2L-7782779(+)	28C3	LL03002	CG7154	CG7154	Putative Promoter				ET179870
2L-7811289(+)	28C4	LL00627	CG7134	CG7134	Putative Promoter	LanB1	CG7123	Putative Promoter	ET179871
2L-7812266(+)	28C4	LL05516	LanB1	CG7123	Intron				ET179872
-2L-7821686(+)	28D1	LL03264	CG7115	CG7115	5' UTR	CG7115	CG7115	Intron	ET179873
2L-7827784(-)	28D1	LL05894	mts	CG7109	5' UTR				ET179874
2L-7828808(-)	28D1	LL03126	mts	CG7109	Intron	Rack1	CG7111	Putative Promoter	ET179875
2L-7893794(+)	28D2	LL04812	CG7093	CG7093	3' UTR				ET179876
2L-7993939(-)	28D3	LL03981	pes	CG7228	5' UTR	pes	CG7228	Intron	ET179877
2L-7999242(+)	28D3	LL04645	CG7224	CG7224	CDS	CG7224	CG7224	Intron	ET179878
2L-8083099(+)	28E3	LL02619	Mcr	CG7586	Putative Promoter	Bsq	CG31605	Putative Promoter	ET179879
2L-8127805(-)	28E7	LL03619	CG8668	CG8668	Intron	CG12375	CG12375	Putative Promoter	ET179880
2L-8133923(-)	28E7	LL05808	CG8668	CG8668	3' UTR				ET179881
2L-8159911(+)	28E9	LL04877	CG8506	CG8506	5' UTR	CG8552	CG8552	Putative Promoter	ET179882
2L-8196854(+)	28F1	LL05342	CG8475	CG8475	5' UTR	CG8460	CG8460	Putative Promoter	ET179883
2L-8204032(-)	28F1	LL04934	CG8451	CG8451	Intron				ET179884
2L-8211772(+)	28F3	LL05337	Ssb-c31a	CG8396	CDS	Su(var)205	CG8409	Putative Promoter	ET179885
2L-8222534(+)	28F4	LL05290	Pvr	CG8222	Intron				ET179886
2L-8241933(+)	28F5	LL00022	Spn2	CG8137	5' UTR	CG14277	CG14277	Putative Promoter	ET179887
2L-8311469(-)	29A3	LL00449	CG7806	CG7806	5' UTR				ET179888
2L-8349063(-)	29B1	LL01824	CG7778	CG7778	Intron				ET179889
2L-8364928(-)	29B2	LL04473	CSN8	CG17291	CDS	CSN8	CG13383	CDS	ET179890
2L-8365140(+)	29B2	LL04938	CSN8	CG13383	Intron	RpS13	CG13389	Putative Promoter	ET179891
2L-8365512(+)	29B2	LL03102	CSN8	CG17291	CDS	CSN8	CG13383	CDS	ET179892
-2L-8373334(+)	29B2	LL02735	CG17292	CG17292	Intron				ET179893
2L-8376898(-)	29B3	LL06388	CG13390	CG13390	Putative Promoter	CG17294	CG17294	Putative Promoter	ET179894
2L-8377096(+)	29B3	LL00774	CG17294	CG17294	CDS	CG13390	CG13390	Putative Promoter	ET179895
2L-8399167(+)	29C1	LL03720	CG13386	CG13386	CDS				ET179896
2L-8401164(+)	29C1	LL07676	CG31898	CG31898	CDS				Fi278729
-2L-8403199(+)	29C1	LL00858	fy	CG13396	5' UTR	emb	CG13387	Putative Promoter	ET179897
2L-8416051(-)	29C3	LL04035	Akap200	CG13388	Intron	CG13398	CG13398	Putative Promoter	ET179898
2L-8424450(+)	29C4	LL04798	Akap200	CG13388	Intron				ET179899
2L-8436293(+)	29C4	LL00882	D12	CG13400	CDS				ET179900
2L-8438293(+)	29C4	LL05617	mus201	CG10890	5' UTR	D12	CG13400	Putative Promoter	ET179901
2L-8481686(-)	29D1	LL05054	d	CG10595	Putative Promoter				ET179902
2L-8496852(-)	29D2	LL05730	Dh31	CG13094	Intron	CG13095	CG13095	Putative Promoter	ET179903
2L-8529513(-)	29D5	LL07255	CG17834	CG17834	5' UTR	CG17834	CG17834	Intron	Fi278622

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L-8671967(+)	29E3	LL07422	Glt	CG9280	Putative Promoter				FI278670
2L-8684927(+)	29E3	LL07462	CG9296	CG9296	3' UTR	CG9289	CG9289	Putative Promoter	FI278677
2L-8704148(+)	29E4	LL03612	Hnf4	CG9310	Intron				ET179904
2L-8739173(+)	29E6	LL01816	raw	CG12437	Intron				ET179905
2L-8960943(-)	29F5	LL01516	CG9520	CG9520	Intron	CG9520	CG9520	Intron	ET179906
2L-8957811(-)	29F5	LL02940	CG31886	CG31886	5' UTR				ET179907
2L-8958725(+)	29F5	LL00069	CG31886	CG31886	Putative Promoter				ET179908
2L-8973078(-)	29F6	LL05471	CG9541	CG9541	Intron				ET179909
2L-9014497(-)	29F7	LL04570	CG9573	CG9573	Putative Promoter				ET179910
-2L-9188491(+)	30A3	LL03313	tal	CG13109	Intron				ET179911
2L-9202838(-)	30A3	LL05933	tal	CG13109	Intron				ET179912
2L-9290890(+)	30A7	LL05978	Ggamma30A	CG3694	Intron				ET179913
2L-9386923(+)	30B1	LL05219	Aldh	CG3752	Putative Promoter				ET179914
2L-9397881(+)	30B1	LL04747	CG4438	CG4438	Putative Promoter				ET179915
2L-9540236(-)	30B10	LL06852	CG17855	CG17855	Putative Promoter				FI278549
2L-9569627(+)	30B12	LL06178	CG3838	CG3838	Intron	CG3838	CG3838	Putative Promoter	ET179920
2L-9431478(+)	30B3	LL03212	scat	CG3766	5' UTR	FucTB	CG4435	Putative Promoter	ET179916
2L-9432164(-)	30B3	LL04418	scat	CG3766	Intron				ET179917
-2L-9437170(-)	30B3	LL00804	numb	CG3779	Putative Promoter				ET179918
2L-9447033(+)	30B4	LL08205	numb	CG3779	5' UTR				FI278838
2L-9459271(-)	30B4	LL05224	numb	CG3779	Intron				ET179919
2L-9613467(+)	30C1	LL04922	Trx-2	CG31884	5' UTR				ET179921
2L-9698955(-)	30C5	LL03153	Pka-C1	CG4379	Intron	hoip	CG3949	Putative Promoter	ET179922
2L-9702872(-)	30C5	LL04599	pelo	CG3959	Intron				ET179923
2L-9711079(+)	30C5	LL05941	CG4364	CG4364	Intron				ET179924
2L-9761093(-)	30C7	LL02262	zfp30C	CG3998	CDS				ET179925
2L-9864602(-)	30D3	LL06346	nAcRalpha-30D	CG4128	Intron				ET179926
2L-9894925(+)	30E1	LL00003	snoRNA:Z5	CR31877	CDS	Bka	CG4539	Putative Promoter	ET179927
2L-9954503(-)	30F2	LL02877	CG4709	CG4709	5' UTR	CG13126	CG13126	Putative Promoter	ET179928
2L-10010176(-)	30F5	LL07554	Trp1	CG4758	Intron	Trp1	CG4758	Putative Promoter	FI278706
2L-9983088(+)	30F5	LL01011	bib	CG4722	Intron				ET179929
2L-10057558(+)	31A2	LL01318	Pen	CG4799	Intron				ET179930
2L-10198227(+)	31B1	LL05711	Sur	CG5772	Intron				ET179931
2L-10204720(-)	31B1	LL06478	CG5739	CG5739	Putative Promoter				ET179932
2L-10207054(-)	31B1	LL06537	CG5734	CG5734	Putative Promoter				ET179933
2L-10221247(-)	31B1	LL04484	Pros35	CG4904	Putative Promoter	NPC1	CG5722	Putative Promoter	ET179934
2L-10237809(+)	31B1	LL05967	CG31720	CG31720	CDS				ET179935
2L-10253084(-)	31B1	LL01120	Ror	CG4926	Intron				ET179936
2L-10295987(+)	31B1	LL07163	Pten	CG5671	5' UTR				FI278600
2L-10268486(-)	31B1	LL07474	CG4953	CG4953	3' UTR	CG4957	CG4957	Putative Promoter	FI278682
2L-10269283(-)	31B1	LL01522	CG4957	CG4957	CDS	CG31873	CG31873	Putative Promoter	ET179937
-2L-10270506(+)	31B1	LL03414	CG31873	CG31873	CDS				ET179938
2L-10276815(-)	31B1	LL06415	CG5640	CG5640	Intron	CG5640	CG5640	Intron	ET179939
2L-10277144(+)	31B1	LL03604	CG5640	CG5640	Intron				FI278512
2L-10299428(+)	31D1	LL04506	CYLD	CG5603	Intron				ET179940
-2L-10302236(-)	31D1	LL08395	CG13138	CG13138	Putative Promoter				FI278894
2L-10366235(-)	31D10	LL02232	CG5056	CG5056	Putative Promoter				ET179949
2L-10370012(-)	31D10	LL03280	rho-5	CG33304	Intron				ET179950
2L-10385693(-)	31D11	LL06380	cdc2	CG5363	Intron				ET179951
2L-10389122(+)	31D11	LL04113	da	CG5102	Intron				ET179952
2L-10311245(-)	31D4	LL04986	CG5385	CG5385	3' UTR				ET179941
2L-10315252(-)	31D5	LL06472	CG4972	CG4972	Intron	CG5384	CG5384	Putative Promoter	ET179942
2L-10320472(-)	31D6	LL05741	CG5381	CG5381	Intron				ET179943
2L-10323600(+)	31D8	LL07662	CG4995	CG4995	Intron				FI278728
2L-10330335(+)	31D9	LL05683	CG5375	CG5375	CDS				ET179944
2L-10333070(-)	31D9	LL00873	CG5037	CG5037	3' UTR	GATAd	CG5034	Putative Promoter	ET179945
2L-10334811(-)	31D9	LL05049	GATAd	CG5034	CDS				ET179946
2L-10339814(-)	31D9	LL03037	SamDC	CG5029	Intron				ET179947
2L-10340238(+)	31D9	LL00974	SamDC	CG5029	CDS	SamDC	CG5029	3' UTR	ET179948
2L-10395537(+)	31E1	LL01924	CG5362	CG5362	Intron	CG31716	CG31716	Putative Promoter	ET179953
2L-10396773(+)	31E1	LL05415	CG31716	CG31716	5' UTR	CG5362	CG5362	Putative Promoter	ET179954
2L-10397291(+)	31E1	LL07552	CG31716	CG31716	Intron	CG31716	CG31716	Putative Promoter	FI278704
2L-10405434(-)	31E1	LL04434	LSm-4	CG33677	Putative Promoter	CG17768	CG17768	Putative Promoter	ET179955
2L-10408621(+)	31E1	LL01691	RpS27A	CG5271	Intron	lpz59	CG5277	Intron	ET179956
2L-10408922(-)	31E1	LL00870	lpz59	CG5277	CDS	RpS27A	CG5271	Intron	ET179957
2L-10413654(+)	31E1	LL03563	CG5355	CG5355	Putative Promoter	Klp31E	CG5300	Putative Promoter	ET179958
-2L-10419682(+)	31E1	LL01771	RIC3	CG5313	CDS				ET179959
2L-10422877(-)	31E1	LL03166	pie	CG5354	Putative Promoter	CG5168	CG5168	Putative Promoter	ET179960
2L-10435766(+)	31E2	LL04252	CG5337	CG5337	Putative Promoter	CG5198	CG5198	Putative Promoter	ET179961
2L-10435931(-)	31E2	LL03917	CG5198	CG5198	Putative Promoter	CG5337	CG5337	Putative Promoter	ET179962
2L-10436038(+)	31E2	LL07287	CG5198	CG5198	5' UTR	CG5337	CG5337	Putative Promoter	FI278631
2L-10437617(-)	31E2	LL00216	CHIP	CG5203	5' UTR				ET179963
2L-10486258(-)	31F1	LL03565	CG7456	CG7456	CDS				ET179964
2L-10505905(+)	31F4	LL01243	Myo31DF	CG7438	Intron				ET179965
2L-10769905(-)	32A5	LL03904	CG6724	CG6724	CDS				ET179966
2L-10796019(-)	32B1	LL02253	CG31869	CG31869	Intron				ET179967
2L-10822545(-)	32B1	LL04300	Nos	CG6713	Intron				ET179968
2L-10853021(+)	32B1	LL04606	CG17086	CG17086	Intron				ET179969
-2L-10856994(-)	32B2	LL08311	ial	CG6620	CDS	Dnz1	CG6627	Putative Promoter	FI278872

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L:10970159(+)	32C1	LL01930	YL-1	CG4621	5' UTR	CG33129	CG33129	Putative Promoter	ET179970
2L:10970347(-)	32C1	LL01609	CG33129	CG33129	Putative Promoter	YL-1	CG4621	Putative Promoter	ET179971
2L:10982472(-)	32C1	LL01367	plwi	CG6122	3' UTR				FI278504
-2L:10986585(+)	32C1	LL00317	plwi	CG6122	Intron				ET179972
2L:11001037(+)	32C1	LL06590	aub	CG6137	Intron				ET179973
2L:11041042(-)	32D1	LL04011	Samuel	CG31868	Intron				ET179974
2L:11055789(+)	32D1	LL06965	Samuel	CG31868	Intron				FI278566
2L:11123861(-)	32D4	LL05787	CG4738	CG4738	5' UTR	Csl4	CG6249	Putative Promoter	ET179975
2L:11130046(-)	32D4	LL05520	RfC38	CG6258	Intron	CG4751	CG4751	Putative Promoter	ET179976
2L:11211487(-)	32E1	LL06582	ab	CG4807	Intron				ET179977
2L:11223120(-)	32E2	LL06532	ab	CG4807	Intron				ET179978
2L:11517150(-)	32F2	LL03084	CG6509	CG6509	Putative Promoter	CG4970	CG4970	Putative Promoter	ET179979
2L:11693984(-)	33A1	LL05306	CG4988	CG4988	Putative Promoter				ET179980
2L:11807312(+)	33A2	LL02218	crol	CG14938	Intron				ET179981
2L:11813168(+)	33A2	LL06853	CG14939	CG14939	Intron				FI278550
2L:11870760(-)	33A5	LL04755	CG31757	CG31757	Intron				ET179982
2L:12040393(-)	33B10	LL01214	CG6766	CG6766	Intron				ET179985
2L:12043676(-)	33B11	LL04945	CG6785	CG6785	5' UTR				ET179986
2L:11988960(+)	33B5	LL07275	CG12314	CG12314	3' UTR	CG6686	CG6686	Putative Promoter	FI278629
2L:11999132(-)	33B5	LL03898	CG18787	CG18787	Intron	CG12264	CG12264	Putative Promoter	ET179983
2L:12003281(-)	33B6	LL03430	CG6746	CG6746	Putative Promoter				ET179984
2L:12064322(+)	33C2	LL05777	CG14946	CG14946	Intron				ET179987
2L:12096573(+)	33C4	LL00702	Dnmt2	CG10692	Putative Promoter	CG6712	CG6712	Putative Promoter	ET179988
2L:12161139(+)	33D2	LL00734	CG31760	CG31760	Intron	CG31861	CG31861	Putative Promoter	ET179989
2L:12211189(-)	33D3	LL07230	aret	CG31762	Intron				FI278618
2L:12403356(-)	33E3	LL02021	vir-1	CG31764	3' UTR				ET179990
2L:12427776(+)	33E4	LL01310	CG5446	CG5446	Putative Promoter	CG6388	CG6388	Putative Promoter	ET179991
2L:12428088(+)	33E4	LL05840	CG6388	CG6388	Intron	CG5446	CG5446	Putative Promoter	ET179992
2L:12437462(+)	33E5	LL05125	Elf	CG6382	Intron				ET179993
-2L:12442684(-)	33E5	LL00183	Oatp33Ea	CG5427	CDS				ET179994
2L:12481860(-)	33E6	LL04707	bun	CG5461	Intron				ET179995
2L:12483038(+)	33E7	LL07519	bun	CG5461	5' UTR	bun	CG5461	Intron	FI278691
2L:12608253(+)	33F1	LL00655	CG31859	CG31859	Putative Promoter				ET179996
2L:12692849(+)	33F3	LL03589	CG5525	CG5525	5' UTR	CG6153	CG6153	Putative Promoter	ET179997
2L:12707761(-)	33F3	LL05273	CG6180	CG6180	5' UTR	CG15484	CG15484	Putative Promoter	ET179998
2L:12722015(-)	33F4	LL01053	MRP	CG6214	Intron	CG5792	CG5792	Putative Promoter	ET179999
2L:13222979(-)	34A10	LL01436	CG16812	CG16812	CDS	Ski6	CG15481	Putative Promoter	ET180004
2L:13006317(-)	34A4	LL04239	Tor	CG5092	Intron				ET180000
2L:13134172(+)	34A6	LL05309	CG5122	CG5122	CDS				ET180001
2L:13145918(-)	34A6	LL04414	CG16978	CG16978	Putative Promoter				ET180002
2L:13177067(+)	34A8	LL07266	Sfmbf	CG16975	Putative Promoter	CG5439	CG5439	Putative Promoter	FI278626
2L:13204164(+)	34A9	LL06325	Pect	CG5547	5' UTR				ET180003
2L:13393977(-)	34B10	LL03149	CG7099	CG7099	3' UTR				ET180011
2L:13396037(-)	34B10	LL04967	CG16957	CG16957	CDS				ET180012
-2L:13410796(-)	34B11	LL00389	CG7110	CG7110	3' UTR				ET180013
2L:13287006(-)	34B4	LL03097	CG6116	CG6116	CDS	Rep4	CG9414	Putative Promoter	ET180005
2L:13296769(+)	34B5	LL04153	CG31729	CG31729	Intron				ET180006
2L:13366513(-)	34B7	LL04093	Nnp-1	CG12396	Putative Promoter	CG6523	CG6523	Putative Promoter	ET180007
-2L:13370956(+)	34B8	LL02216	CG9306	CG9306	5' UTR				ET180008
2L:13378445(-)	34B9	LL05969	CG9302	CG9302	5' UTR	beta'Cop	CG6699	Putative Promoter	ET180009
2L:13382718(-)	34B9	LL06251	loqs	CG6866	5' UTR				ET180010
2L:13437667(+)	34C1	LL01250	Tehao	CG7121	Intron				ET180014
2L:13528804(-)	34C4	LL01950	B4	CG9239	Intron	CG33641	CG33641	Putative Promoter	ET180015
2L:13550468(-)	34C4	LL07725	kuz	CG7147	Intron				FI278740
2L:13783538(+)	34D1	LL05663	CG16890	CG16890	Putative Promoter	CG31731	CG31731	Putative Promoter	ET180016
2L:13790778(+)	34D1	LL01569	CG16863	CG16863	Putative Promoter				ET180017
2L:13807448(+)	34D1	LL02927	CAH1	CG7820	Intron				ET180018
2L:13811586(+)	34D1	LL02646	CG16865	CG16865	5' UTR	adat	CG16889	Putative Promoter	ET180019
2L:13813108(+)	34D1	LL01378	CG16888	CG16888	CDS	Sos	CG7793	Putative Promoter	ET180020
2L:13827718(+)	34D1	LL06808	tam	CG8987	5' UTR				FI278534
2L:13878329(+)	34E1	LL06615	cenG1A	CG31811	Intron	cenG1A	CG31811	Putative Promoter	ET180021
2L:13904471(-)	34E2	LL07899	Smg5	CG8954	5' UTR	Smg5	CG8954	Putative Promoter	FI278774
2L:13922760(-)	34E4	LL00558	CG16886	CG16886	CDS				ET180022
2L:13938787(-)	34E4	LL05474	Ance-3	CG17988	Intron				ET180023
2L:13966342(-)	34E5	LL06869	CG31839	CG31839	Intron				FI278553
2L:14023784(-)	34F1	LL04664	CG31840	CG31840	CDS				ET180024
2L:14174141(+)	35A1	LL04345	CG32972	CG32972	Intron				ET180025
2L:14208799(-)	35A2	LL03874	smi35A	CG4551	Intron				ET180026
2L:14278167(+)	35A3	LL01717	wb	CG15288	Intron				ET180027
2L:14355501(-)	35A4	LL05072	Rab14	CG4212	Intron	CG7516	CG7516	Putative Promoter	ET180028
-2L:14407028(+)	35B1	LL00512	elB	CG4220	Intron				ET180029
2L:15060323(-)	35B10	LL06320	THiS	CG3710	CDS				ET180035
2L:15062001(+)	35B10	LL00710	vas	CG3506	Intron				ET180036
2L:144390087(-)	35B2	LL06820	noc	CG4491	Putative Promoter				FI278540
2L:14628985(+)	35B3	LL02994	osp	CG3479	Intron				ET180031
-2L:14678256(-)	35B4	LL00713	osp	CG3479	Intron				ET180032
2L:14992617(+)	35B8	LL05824	mol	CG4482	Intron				ET180033

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L:15009676(+)	35B8	LL08196	CG4103	CG4103	Putative Promoter	I(2)35Bd	CG3688	Putative Promoter	FI278835
-2L:15017344(-)	35B8	LL00305	GABA-B-R1	CG15274	5' UTR				ET180034
2L:15067677(+)	35C1	LL01060	vig	CG4170	5' UTR	vas	CG3506	Intron	ET180037
2L:15076292(-)	35C1	LL04454	CG15270	CG15270	Intron				ET180038
-2L:15167526(-)	35C3	LL00390	CG4168	CG4168	Intron				ET180039
2L:15256253(+)	35C5	LL04222	CG3975	CG3975	CDS				ET180040
2L:15272764(+)	35D1	LL06671	gft	CG11861	Putative Promoter				ET180041
-2L:15275225(-)	35D1	LL01185	CG15261	CG15261	Putative Promoter				ET180042
-2L:15499138(-)	35D2	LL04771	lace	CG4162	5' UTR				ET180043
2L:15746512(-)	35D4	LL03790	CycE	CG3938	5' UTR	CycE	CG3938	Intron	ET180044
2L:15884825(+)	35D6	LL00606	CG31824	CG31824	Putative Promoter				ET180045
2L:15908206(+)	35D6	LL08217	beat-lb	CG7644	CDS				FI278843
2L:16042469(+)	35E2	LL03407	BicC	CG4824	5' UTR	BicC	CG4824	Putative Promoter	ET180046
-2L:16049596(-)	35E2	LL02202	beat-1a	CG4846	Putative Promoter				ET180047
2L:16178158(+)	35E5	LL04400	Ca-alpha1D	CG4894	Intron				ET180048
2L:16234663(-)	35F1	LL06273	CG12455	CG12455	Intron				ET180049
2L:16240801(+)	35F1	LL05386	CG12455	CG12455	Intron				ET180050
2L:16249074(-)	35F1	LL07771	PRL-1	CG4993	5' UTR				FI278755
2L:16256911(-)	35F1	LL04902	PRL-1	CG4993	Intron				ET180051
2L:16258073(-)	35F1	LL00961	CG4930	CG4930	Putative Promoter	PRL-1	CG4993	Putative Promoter	ET180052
2L:16271789(+)	35F1	LL06707	crp	CG7664	Intron				FI278519
2L:16284132(+)	35F1	LL03446	crp	CG7664	Intron				ET180053
-2L:16291827(+)	35F1	LL02726	CG17329	CG17329	3' UTR				ET180054
2L:16303048(-)	35F1	LL03101	CG5869	CG5869	5' UTR	c(2)M	CG4249	Putative Promoter	ET180055
2L:16303497(-)	35F1	LL06282	c(2)M	CG4249	Intron	CG5869	CG5869	Putative Promoter	ET180056
2L:16307052(-)	35F1	LL04286	CG5861	CG5861	5' UTR	Syx5	CG4214	Putative Promoter	ET180057
2L:16321420(-)	35F1	LL03483	cact	CG5848	Intron				ET180058
2L:16325529(+)	35F1	LL03429	cact	CG5848	5' UTR	cact	CG5848	Intron	ET180059
2L:16329753(-)	35F1	LL07286	mRpl4	CG5818	Putative Promoter	CG4440	CG4440	Putative Promoter	FI278630
2L:16333758(+)	35F1	LL01400	CG31817	CG31817	CDS				ET180060
2L:16354341(+)	35F12	LL01926	CG4455	CG4455	3' UTR				ET180061
2L:16449498(-)	36A1	LL07308	CG5888	CG5888	Intron	ldgf1	CG4472	Putative Promoter	FI278639
2L:16682745(-)	36A10	LL06829	CG33552	CG33552	CDS	grp	CG17161	Intron	FI278543
2L:16691051(-)	36A10	LL01447	grp	CG17161	5' UTR				ET180064
2L:16700075(+)	36A10	LL00424	CG31782	CG31782	CDS				ET180065
2L:16719504(-)	36A11	LL03961	CG31782	CG31782	Intron	Cyt-c-d	CG13263	3' UTR	ET180066
2L:16731193(+)	36A12	LL05285	CG17996	CG17996	Putative Promoter				ET180067
2L:16732064(-)	36A12	LL03064	CG17331	CG17331	5' UTR	CG17904	CG17904	Putative Promoter	ET180068
2L:16494339(-)	36A2	LL07361	Tpr2	CG4599	Intron				FI278654
2L:16552479(+)	36A3	LL05287	CG5953	CG5953	5' UTR				ET180062
2L:16604138(+)	36A6	LL04923	CG31815	CG31815	5' UTR				ET180063
2L:16808710(+)	36B1	LL05095	CG13280	CG13280	Intron				ET180069
2L:16817130(+)	36B1	LL04450	mdy	CG31991	5' UTR	CG13280	CG13280	Intron	ET180070
2L:16832446(-)	36B2	LL07335	CG13282	CG13282	CDS				FI278646
2L:16852481(-)	36B2	LL07194	CG31810	CG31810	Putative Promoter				FI278611
2L:16902025(+)	36B4	LL08312	CG12288	CG12288	CDS	CG15134	CG15134	Putative Promoter	FI278873
2L:16910522(+)	36B4	LL01509	CG4841	CG4841	Putative Promoter	ApepP	CG6291	Putative Promoter	ET180071
2L:17114893(-)	36C1	LL07566	CG31784	CG31784	Intron				FI278709
2L:17497644(+)	36C10	LL01655	qua	CG6433	Putative Promoter				ET180077
2L:17215888(+)	36C3	LL01029	beat-1lic	CG15138	Intron				ET180072
2L:17390097(+)	36C7	LL06526	CLIP-190	CG5020	Intron	CLIP-190	CG5020	Intron	ET180073
2L:17422115(-)	36C8	LL05889	Dif	CG6794	Intron				ET180074
2L:17465929(-)	36C9	LL06229	BicD	CG6605	Intron				ET180075
2L:17474676(+)	36C9	LL05854	Sgt	CG5094	3' UTR				ET180076
2L:17808501(+)	36D3	LL06196	CadN2	CG7527	Intron				ET180078
2L:18027531(+)	36E3	LL00666	PFE	CG15151	Intron				ET180079
2L:18150823(-)	36E6	LL04235	Socs36E	CG15154	Intron				ET180080
2L:18159374(+)	36E6	LL07371	CG7200	CG7200	Putative Promoter				FI278659
2L:18680392(-)	36F11	LL04665	tos	CG10387	CDS	CG31751	CG31751	Intron	ET180082
2L:18617360(+)	36F7	LL04398	MESR3	CG15162	5' UTR				ET180081
2L:18694912(-)	37A1	LL01027	CG10383	CG10383	Intron	CG10338	CG10338	Putative Promoter	ET180083
2L:18698825(+)	37A1	LL00383	CG10341	CG10341	5' UTR				ET180084
-3RHe1705580 (-)	37A3	LL03328	ham	CG31753	CDS				FI278511
2L:18842025(+)	37B1	LL00481	CG33120	CG33120	CDS				ET180085
-2L:18859151(-)	37B1	LL08397	CG10602	CG10602	CDS	mRpl13	CG10603	CDS	FI278895
2L:18860548(+)	37B1	LL05396	tup	CG10619	3' UTR				ET180086
2L:19034101(+)	37B10	LL07162	CG31800	CG31800	CDS	hk	CG10653	Putative Promoter	FI278599
2L:19044928(-)	37B11	LL07806	CG15173	CG15173	5' UTR	hkl	CG10473	Putative Promoter	FI278759
-2L:19049007(+)	37B12	LL00931	CG10470	CG10470	Putative Promoter				ET180092
2L:19071764(-)	37B13	LL06018	CG17572	CG17572	Intron				ET180093
2L:18975055(+)	37B8	LL01699	CG10431	CG10431	CDS	CG10639	CG10639	Putative Promoter	ET180087
2L:18984564(-)	37B8	LL05447	CG10641	CG10641	Intron				ET180088
2L:18993656(-)	37B8	LL04016	CG10650	CG10650	3' UTR				ET180089
2L:19009133(-)	37B9	LL07409	Rpl30	CG10652	5' UTR				FI278666
2L:19009679(+)	37B9	LL04237	Rpl30	CG10652	Putative Promoter				ET180090
2L:19022448(-)	37B9	LL04279	CG15172	CG15172	Putative Promoter				ET180091
2L:19088512(+)	37C1	LL03738	Lim3	CG10699	Intron				ET180094
2L:19114729(-)	37C1	LL07575	CG10561	CG10561	5' UTR				FI278710
2L:19163732(+)	37C5	LL01599	brat	CG10719	Intron				ET180095
2L:19185673(-)	37C7	LL03349	gammaTub37C	CG17566	5' UTR	pigeon	CG10739	Putative Promoter	ET180096
2L:19190106(+)	37C7	LL05382	drl	CG17348	Putative Promoter				ET180097

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L:19260962(-)	37D1	LL05642	CG31797	CG31797	CDS				ET180098
2L:14519469(+)	37D7	LL03309	Pax	CG31794	Intron				ET180030
2L:19442046(-)	37E1	LL05601	RanGap	CG9999	5' UTR	CG10237	CG10237	Putative Promoter	ET180099
2L:19452581(-)	37E1	LL01835	Top2	CG10223	Intron	CG31699	CG31699	Putative Promoter	ET180100
2L:19490225(-)	37E4	LL05770	CG10194	CG10194	Putative Promoter	CG18094	CG18094	Putative Promoter	ET180101
2L:19496866(+)	37E4	LL07925	swm	CG10084	Intron				FI278785
2L:19534127(+)	37F1	LL05754	CG33116	CG33116	Intron				ET180102
2L:19565160(-)	37F1	LL06665	CG13077	CG13077	Putative Promoter				ET180103
2L:19576481(-)	37F2	LL07453	spi	CG10334	Intron	spi	CG10334	Putative Promoter	FI278675
2L:19577396(+)	37F2	LL01898	spi	CG10334	Putative Promoter	msb1l	CG10364	Putative Promoter	ET180104
2L:19636347(+)	37F4	LL07807	Lar	CG10443	Intron				FI278760
2L:19735429(+)	38A2	LL02223	CG10462	CG10462	CDS	CG10447	CG10447	Putative Promoter	ET180105
2L:19758557(+)	38A2	LL05385	CG10628	CG10628	CDS	CG10463	CG10463	Putative Promoter	ET180106
2L:19759639(-)	38A2	LL04916	CG10463	CG10463	CDS				ET180107
2L:19790540(+)	38A3	LL07739	CdGAPr	CG10538	Intron				FI278743
2L:19795796(+)	38A3	LL00012	Is(2)toPP43	CG10528	5' UTR				ET180108
2L:19867221(+)	38A5	LL05555	CG33316	CG33316	Intron				ET180109
2L:19958795(-)	38A8	LL06258	CG10664	CG10664	Intron				ET180110
-2L:19965830(+)	38A8	LL02208	CG18806	CG18806	CDS				ET180111
-2L:20062085(-)	38B2	LL08389	lok	CG10895	Intron				FI278891
2L:20065818(+)	38B2	LL02261	vis	CG10728	Putative Promoter	bwa	CG13969	Putative Promoter	ET180112
2L:20091552(-)	38B5	LL05788	CG10747	CG10747	Putative Promoter	CG10721	CG10721	Putative Promoter	ET180113
2L:20092307(+)	38B6	LL04526	CG10721	CG10721	CDS				ET180114
2L:20093789(+)	38B6	LL04552	Taf13	CG10756	5' UTR	CG10722	CG10722	Putative Promoter	ET180115
2L:20097151(+)	38B6	LL07078	mRpS18B	CG10757	5' UTR				FI278582
2L:20222111(-)	38C2	LL06410	CG14071	CG14071	Putative Promoter				ET180116
2L:20319034(-)	38C5	LL07724	spir	CG10076	Intron				FI278739
2L:20332935(+)	38C5	LL04968	spir	CG10076	Intron				ET180117
2L:20364740(+)	38C5	LL07751	rGEF	CG10043	3' UTR				FI278748
2L:20428270(-)	38C6	LL05985	CG31688	CG31688	Putative Promoter				ET180118
2L:20646940(-)	38D2	LL01383	CG2608	CG2608	3' UTR	pncr012:2L	CR32957	Putative Promoter	ET180119
2L:20673701(-)	38D4	LL08234	CG31678	CG31678	Intron				FI278852
2L:20735658(-)	38E5	LL06418	Fs(2)Ket	CG2637	Intron				ET180120
2L:20752534(+)	38E6	LL04435	CG9320	CG9320	5' UTR	CG9319	CG9319	Putative Promoter	ET180121
2L:20821034(-)	38F1	LL06834	CheB38c	CG14405	Putative Promoter				FI278544
2L:20830210(+)	38F1	LL01019	CG31673	CG31673	Intron				ET180122
-2L:20830565(+)	38F1	LL03230	CG31673	CG31673	CDS	CG31674	CG31674	Putative Promoter	ET180123
2L:20917477(-)	38F5	LL04545	CG9339	CG9339	Intron	CG9339	CG9339	Putative Promoter	ET180124
2L:20923877(-)	38F6	LL06077	CR33318	CR33318	Putative Promoter	CG9342	CG9342	Putative Promoter	ET180125
2L:20924993(-)	38F6	LL00945	CG9273	CG9273	3' UTR				ET180126
2L:21052207(+)	39A1	LL06428	betaint-nu	CG1762	Putative Promoter				ET180127
2L:21073398(-)	39A1	LL04897	CG9264	CG9264	Intron				ET180128
2L:21102354(+)	39A2	LL04301	CG12050	CG12050	5' UTR	CG9257	CG9257	Putative Promoter	ET180129
2L:21109506(+)	39A2	LL04999	Nhe2	CG9256	Intron				ET180130
2L:21143072(-)	39A4	LL06646	Dap160	CG1099	Putative Promoter	CG9253	CG9253	Putative Promoter	ET180131
-2L:21148124(-)	39A4	LL02910	CG9252	CG9252	CDS				ET180132
2L:21154528(+)	39A6	LL03895	E2f2	CG1071	Intron				ET180133
2L:21156776(+)	39A6	LL01500	Mpp6	CG9250	Putative Promoter	E2f2	CG1071	Putative Promoter	ET180134
-2L:21158850(+)	39A6	LL03353	CG9248	CG9248	Putative Promoter	CG9249	CG9249	Putative Promoter	ET180135
2L:21163969(+)	39A7	LL04852	CG9246	CG9246	CDS	CG9247	CG9247	Putative Promoter	ET180136
2L:21166890(+)	39A7	LL05921	CG9243	CG9243	CDS	CG9243	CG9243	Intron	ET180137
2L:21169238(+)	39A7	LL01391	Acon	CG9244	Intron	CG9243	CG9243	Putative Promoter	ET180138
2L:21199978(+)	39B1	LL07966	CG31624	CG31624	Intron				FI278792
-2L:21220118(+)	39B3	LL00321	CG8678	CG8678	Intron				ET180139
2L:21235492(+)	39B4	LL04246	CG31626	CG31626	Intron				ET180140
2L:21251400(-)	39B4	LL04088	Hr39	CG8676	Intron				ET180141
2L:21281030(+)	39C1	LL01107	CG8671	CG8671	Intron				ET180142
2L:21305706(-)	39C2	LL03856	Mio	CG18362	Intron				ET180143
-2L:21310460(+)	39C2	LL00700	crc	CG9429	Putative Promoter	Mio	CG18362	Putative Promoter	ET180144
2L:21361108(+)	39D1	LL01434	dtr	CG31623	Putative Promoter	CG2042	CG2042	Putative Promoter	ET180145
2L:21427927(+)	39D3	LL03090	His1:CG33804	CG33804	3' UTR	His-Psi:CR33805	CR33805	Putative Promoter	ET180146
2L:21538876(+)	39D3	LL03377	His4:CG33909	CG33909	3' UTR	His3:CG33803	CG33803	Putative Promoter	ET180150
2L:21483870(+)	39D5	LL04675	His2B:CG33890	CG33890	Putative Promoter	His3:CG33833	CG33833	Putative Promoter	ET180147
2L:21504396(-)	39D5	LL06514	His3:CG33845	CG33845	Putative Promoter	His2B:CG33882	CG33882	Putative Promoter	ET180148
2L:21533515(-)	39E1	LL06586	His2A:CG33862	CG33862	CDS	His2B:CG33870	CG33870	Putative Promoter	ET180149
2L:21542995(-)	39E1	LL01173	His1:CG31617	CG31617	CDS				ET180151
2L:21573449(+)	39E2	LL04267	CG3305	CG3305	5' UTR				ET180152
2L:21632799(-)	39E3	LL03931	Ac3	CG1506	Intron	Ac3	CG1506	Putative Promoter	ET180153
2L:21672074(+)	39E7	LL04159	CG2225	CG2225	Intron	CG2225	CG2225	Putative Promoter	ET180154
2L:21677387(+)	39E7	LL01806	CG2225	CG2225	Intron	CG2225	CG2225	Putative Promoter	ET180155
2L:21677805(+)	39E7	LL00456	Ef2b	CG2238	CDS				ET180156
2L:21709191(+)	39F1	LL02432	CG31619	CG31619	Intron				ET180157
2L:22817763(-)	40	LL07138	It	CG18028	5' UTR	It	CG18028	CDS	FI278593
2L:22874257(-)	40	LL06823	cta	CG17678	Putative Promoter				FI278541

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2L:21753653(+)	40A1	LL02170	Grp1	CG11628	Intron				ET180158
2L:22736975(-)	40A1	LL06060	CG17715	CG17715	5' UTR	CG17715	CG17715	Putative Promoter	ET180174
2L:21795319(-)	40A3	LL01204	CG31612	CG31612	Intron				ET180159
2L:21827747(-)	40A5	LL03591	tsh	CG1374	Putative Promoter				ET180160
2L:22052743(-)	40D5	LL07497	CG41435	CG41435	Intron				FI278689
-2L:22072286(-)	40E1	LL07299	CG31702	CG31702	CDS				FI278636
2L:22105947(-)	40E3	LL03301	CG15219	CG15219	Putative Promoter				ET180161
2L:22121706(-)	40E4	LL03504	CG3651	CG3651	Putative Promoter				ET180162
2L:22130369(+)	40E4	LL01492	CycK	CG15218	Putative Promoter				ET180163
2L:22145915(-)	40E5	LL07330	CG6448	CG6448	CDS				FI278643
2L:22149551(-)	40F1	LL03727	CG6448	CG6448	Intron				ET180164
2L:22168440(-)	40F2	LL04123	CG1832	CG1832	CDS				ET180165
2L:22240651(-)	40F6	LL01437	CG3262	CG3262	CDS				ET180166
2L:22248723(+)	40F6	LL03926	RpL21	CG12775	Putative Promoter				ET180167
2L:22250065(+)	40F6	LL00623	Tif-IA	CG3278	5' UTR				ET180168
2L:22257449(-)	40F7	LL05630	Tif-IA	CG3278	Intron				ET180169
2L:22335398(-)	40F7	LL01644	CG17018	CG17018	Intron				ET180170
2L:22429100(+)	40F7	LL07363	RpL5	CG17489	CDS				FI278655
2L:22429108(+)	40F7	LL02566	RpL5	CG11807	Intron	CG8090	CG8090	Putative Promoter	ET180171
2L:22431353(-)	40F7	LL04766	CG17490	CG17490	CDS	CG17490	CG17490	CDS	ET180172
2L:22690368(-)	40	LL04881	CG40439	CG40439	3' UTR				ET180173
2L:22962034(-)	40	LL05159	CG17540	CG17540	Putative Promoter				ET180175
2R:129922(+)	41	LL07167	CG17665	CG17665	CDS	CG17665	CG17665	Intron	FI278603
2R:358348(-)	41A1	LL05293	Gprk1	CG40129	CDS				ET180176
2R:434074(+)	41A3	LL04725	Sik	CG40293	Putative Promoter				ET180177
2R:482425(+)	41B1	LL06256	p120ctn	CG17484	Putative Promoter				ET180178
2R:506908(-)	41B1	LL08221	CG17486	CG17486	CDS				FI278845
2R:559401(+)	41B3	LL05600	CG17883	CG17883	5' UTR				ET180179
2R:615808(+)	41C1	LL07615	Nipped-B	CG17704	CDS				FI278713
2R:616400(+)	41C1	LL05439	Nipped-B	CG17704	5' UTR				ET180180
2R:632162(-)	41C1	LL04815	CG17082	CG17082	5' UTR	CG17082	CG17082	Intron	ET180181
2R:711251(-)	41C2	LL06606	CG17528	CG17528	Intron				ET180182
2R:711594(-)	41C2	LL06705	CG17528	CG17528	5' UTR				FI278518
2R:716581(+)	41C3	LL05319	CG14464	CG14464	Putative Promoter				ET180183
2R:1009679(+)	41D3	LL06365	gus	CG2944	5' UTR	gus	CG2944	Intron	ET180185
2R:980833(-)	41D3	LL03272	CG3107	CG3107	CDS				ET180184
2R:1032760(+)	41D4	LL01150	CG3136	CG3136	Intron				ET180186
2R:1040924(+)	41E1	LL07432	Af6	CG3136	CDS				FI278672
-2R:1147624(+)	41E3	LL08275	d4	CG2682	5' UTR				FI278863
2R:1181207(+)	41E4	LL02594	d4	CG2682	Putative Promoter				ET180187
-2R:1195131(-)	41E4	LL01151	Ogt	CG10392	CDS				ET180188
-2R:1227624(+)	41E5	LL07076	CG10465	CG10465	CDS				FI278581
2R:1228406(+)	41E5	LL06343	CG10465	CG10465	5' UTR				ET180189
-2R:1237277(-)	41E5	LL02300	CG10395	CG10395	Putative Promoter				ET180190
2R:1241033(+)	41E5	LL01433	CG10396	CG10396	Putative Promoter				ET180191
2R:1250437(-)	41E5	LL04130	CG10417	CG10417	5' UTR	CG10417	CG10417	Intron	ET180192
-2R:1304186(-)	41F1	LL01285	CG30437	CG30437	Intron				ET180193
-2R:1672309(+)	41F11	LL00081	CG11163	CG11163	Putative Promoter				ET180203
2R:1681136(+)	41F11	LL05769	Or42a	CG17250	Putative Promoter				ET180204
2R:1491230(+)	41F5	LL01004	CG17510	CG17510	3' UTR				ET180194
2R:1539737(+)	41F6	LL03484	CG11665	CG11665	Intron				ET180195
2R:1540856(+)	41F6	LL05490	CG11665	CG11665	Putative Promoter	CG1344	CG1344	Putative Promoter	ET180196
2R:1555377(-)	41F6	LL05950	CG8245	CG8245	Putative Promoter				ET180197
2R:1558607(-)	41F6	LL04609	CG1298	CG1298	Putative Promoter				ET180198
2R:1585662(-)	41F8	LL07964	CG17337	CG17337	Intron				FI278791
2R:1593046(+)	41F8	LL04356	vic	CG8390	3' UTR				ET180199
2R:1647842(+)	41F9	LL05684	CG7791	CG7791	5' UTR	gp210	CG7897	Putative Promoter	ET180200
2R:1650078(-)	41F9	LL06073	gp210	CG7897	Intron				ET180201
-2R:1654290(-)	41F9	LL03362	gp210	CG7897	CDS				ET180202
2R:2055282(+)	42A12	LL03817	EcR	CG1765	Intron				ET180212
2R:2077538(+)	42A13	LL05851	Pir	CG11212	Intron				ET180213
2R:2102276(+)	42A13	LL04402	bin3	CG8276	Intron	l(2)k14710	CG8325	Putative Promoter	ET180214
-2R:2110272(+)	42A13	LL03431	bin3	CG8276	Intron				ET180215
2R:2130622(-)	42A14	LL01455	Pld	CG12110	Intron				ET180216
2R:1854150(+)	42A4	LL04071	CG7881	CG7881	Intron				ET180205
2R:1876887(-)	42A7	LL04132	Src42A	CG7873	Intron				ET180206
2R:1888919(+)	42A7	LL01456	CG14471	CG14471	CDS	Src42A	CG7873	Intron	ET180207
2R:1911159(-)	42A8	LL05578	dream	CG7863	Putative Promoter				ET180208
2R:1923605(-)	42A8	LL05505	SCAP	CG33131	Putative Promoter				ET180209
2R:1964474(+)	42A9	LL04641	CG7849	CG7849	CDS	CG7845	CG7845	Putative Promoter	ET180210
2R:1964518(+)	42A9	LL07776	CG7849	CG7849	CDS	CG7845	CG7845	Putative Promoter	FI278758
2R:1970359(+)	42A9	LL00753	CG7843	CG7843	CDS				ET180211
2R:1978716(-)	42A9	LL08317	EcR	CG1765	3' UTR				FI278874
2R:2388663(+)	42B3	LL03314	1.28	CG9397	Putative Promoter				ET180217
2R:2501102(-)	42C1	LL04485	jing	CG9403	Intron	jing	CG9403	Putative Promoter	ET180218
2R:2519910(+)	42C1	LL02361	Vha16	CG3161	5' UTR	Vha16	CG3161	Intron	ET180219
2R:2538417(+)	42C2	LL05031	debel	CG33134	Intron				ET180220
2R:2554038(-)	42C3	LL05798	Adf1	CG15845	Intron				ET180221
2R:2603770(-)	42C6	LL07542	CG3409	CG3409	Putative Promoter				FI278696
2R:2633628(-)	42C7	LL07241	phf1	CG3268	3' UTR	CG3267	CG3267	Putative Promoter	FI278621
2R:2667267(+)	42D1	LL05755	Epac	CG3427	Intron	Cyp6a2	CG9438	3' UTR	ET180222
2R:2756574(-)	42D6	LL04978	coro	CG9446	Intron				ET180223

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:2766122(+)	42D6	LL04793	Spn4	CG9453	5' UTR	Spn4	CG9453	Intron	ET180224
2R:2811208(-)	42E1	LL06106	CG3358	CG3358	Intron				ET180225
2R:2850014(+)	42E1	LL05982	CG33558	CG33558	Intron				ET180226
2R:2862467(+)	42E1	LL04931	Cyp6u1	CG3567	5' UTR	CG30157	CG30157	Putative Promoter	ET180227
2R:2876353(-)	42E1	LL05266	CG17002	CG17002	3' UTR				ET180228
2R:2901550(+)	42E5	LL00949	Tsp42Ee	CG10106	Intron				ET180229
2R:2926704(-)	42E5	LL03831	CG12842	CG12842	Putative Promoter	Tsp42Ej	CG12143	Putative Promoter	ET180230
2R:3074051(-)	43A1	LL04836	pk	CG11084	Intron	pk	CG11084	Putative Promoter	ET180232
2R:3212935(+)	43A4	LL01770	Dscam	CG17800	Intron				ET180233
-2R:3253182(-)	43B1	LL03154	Dscam	CG17800	Intron				ET180234
2R:3274726(+)	43B2	LL07399	CG11107	CG11107	5' UTR	cos	CG1708	Putative Promoter	FI278663
2R:3284350(+)	43B2	LL05488	CG1707	CG1707	Putative Promoter				ET180235
2R:3287873(-)	43B2	LL02568	CG11166	CG11166	Intron	CG11112	CG11112	Putative Promoter	ET180236
-2R:3320233(+)	43C1	LL08279	so	CG11121	Intron				FI278864
2R:3345654(-)	43C3	LL03681	Inos	CG11143	Intron				ET180237
2R:3378128(-)	43C5	LL03646	dpld	CG1624	Putative Promoter				ET180238
2R:3386585(-)	43C7	LL05696	dpa	CG1616	CDS				ET180239
2R:3399562(+)	43D1	LL03237	az2	CG1605	CDS				ET180240
2R:3401823(+)	43D1	LL01910	CG1603	CG1603	3' UTR				ET180241
2R:3403125(-)	43D1	LL06826	CG1603	CG1603	Intron				FI278542
2R:3409192(-)	43D1	LL03494	CG2144	CG2144	Intron				ET180242
2R:3410120(-)	43D1	LL04314	Orc1	CG10667	3' UTR				ET180243
2R:3419172(+)	43D3	LL00654	CG1600	CG1600	Intron				ET180244
2R:3453378(-)	43D7	LL04519	CG30499	CG30499	Putative Promoter				ET180245
-2R:3455868(+)	43D7	LL02582	CG2093	CG2093	Intron				ET180246
2R:3629227(-)	43E13	LL04651	CG18812	CG18812	5' UTR				ET180249
2R:3667295(+)	43E16	LL03778	CG30497	CG30497	5' UTR				ET180250
2R:3667590(+)	43E16	LL00747	CG30497	CG30497	Intron				ET180251
2R:3693793(-)	43E18	LL07494	CG1553	CG1553	5' UTR	CG1553	CG1553	Putative Promoter	FI278688
2R:3699734(-)	43E18	LL05742	CG1550	CG1550	Putative Promoter	CG1882	CG1882	Putative Promoter	ET180252
2R:3718767(-)	43E18	LL07851	CG30382	CG30382	Intron	CG12822	CG12822	Putative Promoter	FI278770
-2R:3848565(+)	43E3	LL02799	CG1358	CG1358	Intron				ET180247
2R:3548916(-)	43E8	LL07527	G143b	CG1339	Putative Promoter	CG2070	CG2070	Putative Promoter	FI278694
2R:3549156(-)	43E8	LL03693	CG2070	CG2070	Putative Promoter				ET180248
2R:3804948(+)	43F1	LL03233	lin19	CG1877	Intron				ET180253
2R:3818322(+)	43F2	LL04275	CG30381	CG30381	Putative Promoter				ET180254
2R:3819670(+)	43F2	LL04973	mh1	CG8729	CDS	drosha	CG8730	Putative Promoter	ET180255
2R:3843711(-)	43F7	LL05093	CG2906	CG2906	5' UTR	CG14764	CG14764	Putative Promoter	ET180256
2R:3848818(+)	43F8	LL03854	5-Sep	CG2916	CDS	nito	CG2910	Putative Promoter	ET180257
2R:3849368(-)	43F8	LL08212	Sep5	CG2916	5' UTR	Sep5	CG2916	Intron	FI278840
2R:3955238(+)	44A4	LL01287	CG17977	CG17977	Putative Promoter	liq	CG8715	Putative Promoter	ET180258
2R:3956890(+)	44A4	LL05052	liq	CG8715	Intron	liq	CG8715	Putative Promoter	ET180259
-2R:3969465(-)	44A4	LL03180	slv	CG8717	Intron				ET180260
-2R:3973445(-)	44A4	LL08318	su1	CG8714	Intron				FI278875
2R:3985902(-)	44A4	LL05291	CG8712	CG8712	5' UTR	CG11210	CG11210	Putative Promoter	ET180261
2R:3986292(+)	44A4	LL05818	CG11210	CG11210	5' UTR	CG8712	CG8712	Putative Promoter	ET180262
2R:4014560(-)	44B3	LL06386	CG8710	CG8710	Intron	CG8710	CG8710	Intron	ET180263
2R:4033387(+)	44B5	LL05513	CG8709	CG8709	5' UTR				ET180264
-2R:4041369(-)	44B5	LL01618	kermi	CG11546	Intron				ET180265
2R:4051409(+)	44B7	LL08060	CG8707	CG8707	Putative Promoter				FI278811
2R:4052571(+)	44B7	LL06522	Rs1	CG2173	Intron	CG30373	CG30373	Putative Promoter	ET180266
2R:4055517(+)	44B7	LL03751	CG2183	CG2183	5' UTR				ET180267
2R:4126460(+)	44C2	LL07659	pnut	CG8705	CDS				FI278727
2R:4489716(-)	44D4	LL06653	rgf	CG8643	Intron				ET180268
2R:4519364(-)	44D5	LL03949	CG8635	CG8635	5' UTR				ET180269
2R:4551987(-)	44E1	LL03164	ptc	CG2411	3' UTR				ET180270
2R:4553750(-)	44E1	LL06720	l(2)44DEa	CG8732	5' UTR				FI278520
2R:4554889(-)	44E1	LL07215	l(2)44DEa	CG8732	Intron				FI278614
2R:4562241(+)	44E1	LL06901	l(2)44DEa	CG8732	5' UTR	l(2)44DEa	CG8732	Intron	FI278556
2R:4620199(-)	44E3	LL05084	cmp44E	CG8739	CDS				ET180271
2R:4848848(-)	44F12	LL05739	babo	CG8224	3' UTR				ET180272
2R:4793325(-)	44F5	LL08186	CG8258	CG8258	CDS				FI278831
2R:4794290(-)	44F5	LL07140	CG8258	CG8258	Intron	CG30349	CG30349	Putative Promoter	FI278595
2R:4949408(-)	45A1	LL05593	CG8197	CG8197	5' UTR				ET180273
2R:4966346(+)	45A1	LL07677	CG8083	CG8083	5' UTR				FI278730
2R:4974473(-)	45A1	LL06610	CG13742	CG13742	CDS	Dbp45A	CG12759	Putative Promoter	ET180274
2R:5025215(-)	45A11	LL06130	CG8057	CG8057	5' UTR	CG8057	CG8057	Putative Promoter	ET180282
2R:5026346(-)	45A11	LL04092	CG8788	CG8788	Intron	CG8057	CG8057	Putative Promoter	ET180283
2R:5027832(-)	45A11	LL05766	CG8788	CG8788	Intron				ET180284
2R:4979645(-)	45A2	LL05223	CG8080	CG8080	Intron				ET180275
2R:4982783(-)	45A2	LL03615	snoRNA:227	CR33637	Putative Promoter	CG13741	CG13741	Putative Promoter	ET180276
2R:4983109(+)	45A2	LL05504	CG13741	CG13741	Putative Promoter				ET180277
2R:4983829(+)	45A3	LL03860	snoRNA:461	CR33636	Putative Promoter				ET180278
2R:4986257(-)	45A3	LL04977	CG8777	CG8777	CDS	CG8078	CG8078	Putative Promoter	ET180279
2R:4996702(-)	45A7	LL04855	Pmm45A	CG8073	Intron				ET180280
2R:5003507(+)	45A8	LL03539	Phax	CG8069	3' UTR	Su(var)2-10	CG8068	Putative Promoter	ET180281
2R:5057175(-)	45B1	LL01547	Rme-8	CG8014	CDS				ET180285
-2R:5069410(-)	45B2	LL02738	ltd	CG8024	Intron	ltd	CG8024	Putative Promoter	ET180286
2R:5071909(+)	45B2	LL06856	ltd	CG8024	Intron				FI278551
2R:5095240(+)	45B4	LL03011	CG8029	CG8029	5' UTR	CG8029	CG8029	Intron	ET180287

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:5172719(-)	45C1	LL06292	Pkn	CG2049	Putative Promoter				ET180288
2R:5179902(+)	45C4	LL04411	Rep2	CG1975	5' UTR	TXBP181-like	CG2072	Putative Promoter	ET180289
2R:5311425(-)	45D5	LL02287	prel	CG8806	Putative Promoter	CG13955	CG13955	Putative Promoter	ET180290
-2R:5316285(+)	45D6	LL00545	Pdk	CG8808	Intron				ET180291
2R:5327900(-)	45D8	LL06405	ced-6	CG11804	Intron				ET180292
-2R:5433735(+)	45F1	LL02686	CG1888	CG1888	CDS				ET180293
2R:5456967(+)	45F3	LL08100	Nor1	CG1884	CDS				ET180293
2R:5465408(+)	45F4	LL00039	CG1814	CG1814	Intron	CG1874	CG1874	Intron	ET180294
2R:5476476(+)	45F5	LL08152	CG12928	CG12928	Intron	CG1827	CG1827	Putative Promoter	ET180294
2R:5536161(+)	46A1	LL05852	Mmp2	CG1794	Intron				ET180295
2R:5579230(-)	46A1	LL03617	Uba1	CG1782	Intron				ET180296
2R:5611590(+)	46B2	LL06236	CG1776	CG1776	Intron				ET180297
2R:5710281(+)	46B4	LL05341	CG30001	CG30001	Intron				ET180298
2R:5725915(-)	46B4	LL06677	CG1663	CG1663	3' UTR				ET180299
2R:5726991(+)	46B4	LL05051	CG12924	CG12924	5' UTR	CG1665	CG1665	Putative Promoter	ET180300
2R:5727377(+)	46B4	LL04415	CG1665	CG1665	Intron	CG12924	CG12924	Putative Promoter	ET180301
2R:5732779(+)	46B4	LL03517	CG1667	CG1667	Intron				ET180302
2R:5736690(-)	46B4	LL07995	CG1671	CG1671	CDS				ET180302
2R:5743977(+)	46B4	LL08125	CG1516	CG1516	Intron	CG1516	CG1516	Putative Promoter	ET180303
2R:5762521(+)	46C1	LL05581	cbx	CG10536	5' UTR	CG12744	CG12744	Putative Promoter	ET180303
2R:5762981(-)	46C1	LL04249	CG12744	CG12744	5' UTR	CG12744	CG12744	Intron	ET180304
2R:5769197(-)	46C2	LL04887	sec24	CG1472	Intron				ET180305
2R:5779821(-)	46C2	LL03115	CG30007	CG30007	CDS	CG1513	CG1513	Putative Promoter	ET180306
2R:5846624(-)	46C7	LL04056	Mef2	CG1429	Putative Promoter	CG12130	CG12130	Putative Promoter	ET180307
2R:5851122(+)	46C7	LL04554	CG12130	CG12130	3' UTR				ET180308
2R:5858829(-)	46C9	LL01115	CG12134	CG12134	5' UTR	CG12134	CG12134	Putative Promoter	ET180309
2R:5877408(+)	46D1	LL05196	TER94	CG2331	Intron	TER94	CG2331	Intron	ET180310
3R:Het.1806674(+)	46D4	LL01093	Pka-R2	CG15862	Intron				ET180310
2R:5937589(+)	46D9	LL07086	CG2249	CG2249	3' UTR				ET180310
2R:5939442(-)	46D9	LL06071	CG12918	CG12918	5' UTR	CG2264	CG2264	Putative Promoter	ET180311
2R:5956047(-)	46E1	LL04589	cdc2rk	CG1362	5' UTR	cdc2rk	CG1362	CDS	ET180312
2R:5968734(+)	46E3	LL03623	egr	CG12919	Intron				ET180313
2R:5987756(+)	46E6	LL03545	14-3-3zeta	CG17870	Intron	CG1381	CG1381	Putative Promoter	ET180314
2R:6041206(+)	46F3	LL00979	KCNQ	CG33135	CDS				ET180315
2R:6099726(-)	46F6	LL01132	Hr46	CG33183	Intron				ET180316
2R:6130449(-)	46F7	LL05064	Hdc	CG15532	Intron				ET180317
2R:6136860(+)	46F8	LL04040	CG12913	CG12913	5' UTR				ET180318
2R:6190182(-)	47A1	LL07476	CAP	CG18408	Intron	CAP	CG18408	Putative Promoter	ET180318
2R:6367703(-)	47A11	LL01432	CG17765	CG17765	5' UTR	translin	CG11761	Putative Promoter	ET180320
2R:6406506(-)	47A11	LL06479	lola	CG12052	Intron	lola	CG12052	3' UTR	ET180321
2R:6416295(+)	47A11	LL03997	lola	CG12052	Intron				ET180322
2R:6422161(-)	47A11	LL07623	lola	CG12052	Intron	lola	CG12052	Putative Promoter	ET180322
2R:6430608(+)	47A13	LL06082	lola	CG12052	5' UTR				ET180323
2R:6447489(-)	47A13	LL04950	psq	CG2368	Intron				ET180324
2R:6471480(-)	47A13	LL03079	psq	CG2368	5' UTR	psq	CG2368	Intron	ET180325
2R:6334981(-)	47A7	LL03927	G-alpha47A	CG2204	Intron				ET180326
2R:6530584(-)	47B1	LL03786	CG16728	CG16728	Intron				ET180326
2R:6614736(-)	47B7	LL04773	Rab3	CG7576	Intron	CG12309	CG12309	3' UTR	ET180327
2R:6619143(+)	47B7	LL05803	CG7220	CG7220	5' UTR	CG12338	CG12338	Putative Promoter	ET180328
2R:6692635(+)	47C1	LL00191	CG12340	CG12340	CDS				ET180329
2R:6695857(-)	47C1	LL02327	CG12340	CG12340	Intron				ET180330
2R:6696410(-)	47C1	LL04061	CG12340	CG12340	5' UTR	CG12935	CG12935	Putative Promoter	ET180331
-2R:6703245(-)	47C1	LL00830	CG7222	CG7222	3' UTR				ET180332
2R:6708387(+)	47C1	LL03131	Probeta5	CG12323	CDS	CG12342	CG12342	Putative Promoter	ET180332
2R:6774384(+)	47C5	LL04640	CG30020	CG30020	5' UTR				ET180333
2R:7085446(+)	47D6	LL01033	shn	CG7734	Intron	shn	CG7734	Putative Promoter	ET180334
2R:7091316(+)	47D7	LL02901	shn	CG7734	Intron	shn	CG7734	Putative Promoter	ET180335
2R:7168171(-)	47E5	LL06811	Vhl	CG13221	3' UTR	CG9062	CG9062	3' UTR	ET180335
2R:7311453(+)	47F11	LL05326	Drip	CG9023	Intron				ET180339
2R:7338672(+)	47F13	LL02709	CG33472	CG33472	3' UTR	E(Pc)	CG7776	Putative Promoter	ET180340
2R:7226498(+)	47F3	LL04811	kappaTry	CG12388	Putative Promoter				ET180336
2R:7245935(-)	47F5	LL03852	CG12384	CG12384	Intron	tRNA-SeC	CR30024	Putative Promoter	ET180337
-2R:7258573(-)	47F7	LL02740	Tapdella	CG9035	5' UTR				ET180338
2R:7480124(-)	48A3	LL05870	tou	CG10897	Intron				ET180341
2R:7503101(+)	48A3	LL04789	tou	CG10897	5' UTR				ET180342
2R:7516780(-)	48A5	LL03932	CG9005	CG9005	Intron				ET180343
2R:7539204(+)	48B4	LL01128	tRNA:M2:48Ba	CR30255	Putative Promoter				ET180344
2R:7544492(-)	48B5	LL00940	Roc2	CG8998	Intron				ET180345
2R:7565199(-)	48C1	LL03974	CG8234	CG8234	Intron	Roc2	CG8998	Intron	ET180346
2R:7579065(+)	48C2	LL02242	CG13197	CG13197	CDS	wal	CG8996	Putative Promoter	ET180347
2R:7587876(+)	48C2	LL07863	CR33471	CR33471	Putative Promoter				ET180347
2R:7776899(-)	48C5	LL07913	ERp60	CG8983	5' UTR	ERp60	CG8983	Intron	ET180347
2R:7778600(+)	48C5	LL04975	ERp60	CG8983	Putative Promoter				ET180348
2R:7780071(-)	48C5	LL06026	E1alpha48D	CG8280	Intron				ET180349
2R:7790487(-)	48C5	LL03155	MCPH1	CG8981	Intron				ET180350
2R:7856441(-)	48D5	LL03608	CG8979	CG8979	Putative Promoter				ET180351
2R:7870863(-)	48D5	LL04319	RnrS	CG8975	3' UTR	CG33145	CG33145	Putative Promoter	ET180352
2R:7876722(-)	48D5	LL06668	CG8298	CG8298	5' UTR	rho-7	CG8972	Putative Promoter	ET180353
2R:7914988(-)	48D7	LL03147	CG8889	CG8889	5' UTR	CG17509	CG17509	Putative Promoter	ET180354
2R:7925090(-)	48D8	LL07472	128up	CG8340	Intron				ET180354
2R:7932033(-)	48D8	LL04200	Rep1	CG8357	Putative Promoter				ET180355

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:8026701(+)	48E2	LL05089	CG18343	CG18343	3' UTR				ET180356
2R:8028196(+)	48E2	LL00967	CG8378	CG8378	5' UTR	skpB	CG8881	Putative Promoter	ET180358
2R:8038166(+)	48E3	LL00470	CG12367	CG12367	Intron	CG8878	CG8878	Intron	ET180359
2R:8047047(+)	48E4	LL01620	prp8	CG8877	CDS				ET180360
2R:8060979(-)	48E4	LL06314	Oda	CG16747	Intron				ET180361
2R:8062203(+)	48E4	LL01345	Cc15	CG8439	Putative Promoter	Oda	CG16747	Putative Promoter	ET180362
2R:8083078(-)	48E8	LL06806	CG8858	CG8858	CDS				FI278533
2R:8149585(-)	48F1	LL06349	Cam	CG8472	Intron				ET180363
-2R:8223716(-)	48F10	LL00121	CG8490	CG8490	CDS				ET180364
2R:8223825(-)	48F10	LL08291	CG34021	CG34021	Putative Promoter				FI278868
2R:8230938(-)	48F11	LL04290	CG8839	CG8839	Intron				ET180365
2R:8210365(-)	48F8	LL07849	CG8841	CG8841	3' UTR				FI278768
2R:8234097(-)	49A1	LL06768	CG13162	CG13162	CDS				FI278527
2R:8402210(-)	49A10	LL02351	achi	CG8819	Intron	CG13151	CG13151	Putative Promoter	ET180371
2R:8406721(-)	49A10	LL03970	CG8569	CG8569	5' UTR	CG8818	CG8818	Putative Promoter	ET180372
2R:8410237(+)	49A10	LL04212	CG33632	CG33632	3' UTR				ET180373
2R:8285931(-)	49A2	LL05744	CG30048	CG30048	CDS				ET180366
2R:8324151(-)	49A6	LL05523	CG30051	CG30051	CDS	CG8830	CG8830	Putative Promoter	ET180367
2R:8325845(+)	49A6	LL05920	Dyb	CG8529	Intron	Dyb	CG8529	Intron	ET180368
2R:8347243(+)	49A7	LL05044	Lac	CG12369	Intron				ET180369
2R:8356474(-)	49A7	LL08005	CG8545	CG8545	CDS	dgt5	CG8828	Intron	FI278797
2R:8520179(-)	49B10	LL05035	muskelin	CG8811	Putative Promoter	CG33792	CG33792	Putative Promoter	ET180376
2R:8464180(+)	49B5	LL01096	Sin3A	CG8815	CDS	Sin3A	CG8815	3' UTR	ET180374
2R:8480796(-)	49B7	LL03801	Amph	CG8604	Putative Promoter	Sin3A	CG8815	Putative Promoter	ET180375
2R:8490847(+)	49B8	LL07136	Amph	CG8604	Intron				FI278592
2R:8586437(-)	49C1	LL00226	CG8776	CG8776	Intron				ET180377
2R:8643540(+)	49C2	LL04521	tafazzin	CG8766	CDS	mRpL18	CG12373	Putative Promoter	ET180378
2R:8379542(+)	49D5	LL04261	CG17574	CG17574	Intron				ET180370
2R:8754176(+)	49D6	LL04156	CG17574	CG17574	Intron				ET180379
2R:8758852(-)	49D6	LL01724	bic	CG3644	3' UTR				ET180380
-2R:8760309(+)	49D6	LL00103	CG3790	CG3790	CDS				ET180381
2R:8805108(+)	49E1	LL00965	l(2)01424	CG3845	Intron	l(2)01424	CG3845	Putative Promoter	ET180382
2R:8821541(+)	49E1	LL06951	CG17019	CG17019	5' UTR				FI278564
2R:8859161(+)	49E6	LL04486	Psc	CG3886	Intron				ET180383
2R:9102231(+)	49F10	LL08302	AQP	CG12251	Putative Promoter	CG4627	CG4627	Putative Promoter	FI278870
2R:9106954(-)	49F10	LL01336	CG4630	CG4630	Putative Promoter	CG17059	CG17059	Putative Promoter	ET180386
2R:9108063(+)	49F10	LL07309	CG17059	CG17059	Intron	CG4646	CG4646	Putative Promoter	FI278640
2R:9113186(+)	49F11	LL08111	Dp	CG4654	Intron				FI278820
-2R:9117872(+)	49F11	LL08417	CG4663	CG4663	Putative Promoter	CG12765	CG12765	Putative Promoter	FI278900
2R:9118190(+)	49F11	LL03290	CG12765	CG12765	CDS	CG4663	CG4663	Putative Promoter	ET180387
3L:3052902(-)	49F3	LL00166	Cap-G	CG17054	CDS	PR2	CG3969	CDS	ET180231
2R:9039738(+)	49F4	LL05099	Cap-G	CG17054	Intron	PR2	CG3969	Intron	ET180384
2R:9094310(+)	49F8	LL01602	CG4616	CG4616	5' UTR	lat	CG4088	Putative Promoter	ET180385
2R:9393577(-)	50A14	LL04920	mars	CG17064	3' UTR	mip120	CG6061	Putative Promoter	ET180389
2R:9397468(+)	50A14	LL07629	mip120	CG6061	CDS				FI278719
2R:9326391(+)	50A8	LL02587	CG17034	CG17034	5' UTR				ET180388
2R:9445105(+)	50B1	LL06456	CG13334	CG13334	Putative Promoter				ET180390
2R:9567340(-)	50C1	LL00068	fas	CG17716	CDS				ET180391
-2R:9848200(+)	50C18	LL00104	Cp1	CG6692	5' UTR				ET180396
2R:9867219(-)	50C23	LL07049	CG6701	CG6701	Putative Promoter				FI278574
2R:9674161(-)	50C5	LL05611	CG13338	CG13338	Intron				ET180392
2R:9741190(-)	50C6	LL01003	CG6543	CG6543	CDS				ET180393
2R:9749019(-)	50C6	LL04663	CG16935	CG16935	Intron	CG13344	CG13344	Putative Promoter	ET180394
2R:9798161(-)	50C9	LL03910	shot	CG18076	Intron				ET180395
2R:9883177(-)	50D1	LL00182	mam	CG8118	Intron				ET180397
2R:10001460(-)	50D7	LL02093	Prosap	CG30483	Intron				ET180398
2R:10058114(+)	50E1	LL03736	CG8331	CG8331	CDS				ET180399
2R:10062863(-)	50E1	LL01098	cg	CG8367	Intron				ET180400
-2R:10072733(-)	50E2	LL08338	CG30069	CG30069	Putative Promoter				FI278883
2R:10096925(+)	50E4	LL04097	Sox15	CG8404	Intron				ET180401
2R:10112092(-)	50E4	LL07844	CG8468	CG8468	Intron				FI278765
2R:10143658(-)	50E6	LL06899	Hsc70-5	CG8542	5' UTR	CG8531	CG8531	Putative Promoter	FI278555
2R:10143894(+)	50E6	LL00908	CG8531	CG8531	Putative Promoter	Hsc70-5	CG8542	Putative Promoter	ET180402
2R:10157731(-)	50E6	LL03285	SeiD	CG8553	5' UTR	SeiD	CG8553	Intron	ET180403
-2R:10219830(+)	50F4	LL00178	CG8603	CG8603	Putative Promoter				ET180404
2R:10245050(-)	50F6	LL00412	CG8617	CG8617	Putative Promoter				ET180405
2R:10249594(-)	50F6	LL07295	Arc2	CG13941	CDS	CG10102	CG10102	Putative Promoter	FI278635
2R:10370494(-)	51A4	LL03653	L	CG10109	Intron				ET180406
2R:10477800(-)	51B4	LL04373	CG12869	CG12869	Putative Promoter				ET180407
2R:10488339(-)	51B6	LL01274	Rpl1	CG10122	CDS	CG30077	CG30077	Putative Promoter	ET180408
2R:10493839(+)	51B6	LL01327	CG33469	CG33469	Putative Promoter				ET180409
2R:10506704(+)	51B6	LL08036	Sec61beta	CG10130	Intron				FI278805
-2R:10509054(-)	51B6	LL02702	CG12863	CG12863	Putative Promoter				ET180410
2R:10544512(+)	51B8	LL01198	Adgf-E	CG10143	CDS				ET180411
2R:10643363(-)	51C2	LL04154	CG10151	CG10151	5' UTR	CG10151	CG10151	Intron	ET180412
2R:10655327(+)	51C2	LL03789	Spred	CG10155	Intron				ET180413
2R:10656637(-)	51C2	LL07914	Spred	CG10155	Intron				FI278777
2R:10740048(-)	51C5	LL01426	SMC2	CG10212	CDS	Erc1	CG10215	Putative Promoter	FI278505
2R:10740105(-)	51C5	LL05752	SMC2	CG10212	5' UTR	Erc1	CG10215	Putative Promoter	ET180414
2R:10740494(-)	51C5	LL01112	Erc1	CG10215	CDS	SMC2	CG10212	Putative Promoter	ET180415

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:10743040(+)	51C5	LL03937	HPS	CG12855	CDS	Ciao1	CG12797	Putative Promoter	ET180416
2R:10758876(-)	51C7	LL04091	Pcl11	CG10228	Putative Promoter	Cyp6a22	CG10240	Putative Promoter	ET180417
-2R:10768881(+)	51D1	LL02333	Cyp6a9	CG10246	Putative Promoter	Cyp6a20	CG10245	Putative Promoter	ET180418
2R:10823621(+)	51D4	LL04283	Lap1	CG10255	5' UTR				ET180419
2R:10846151(+)	51D6	LL03594	aPKC	CG10261	Intron				ET180420
2R:10880122(+)	51D7	LL00822	CG10265	CG10265	CDS	CG7639	CG7639	Putative Promoter	ET180421
2R:11139680(+)	51E10	LL01206	scb	CG8095	Intron	scb	CG8095	Putative Promoter	ET180428
2R:11016767(+)	51E2	LL04007	chn	CG11798	Intron				ET180422
2R:11017833(+)	51E2	LL05774	chn	CG11798	Intron				ET180423
2R:11087371(+)	51E5	LL03674	CG8090	CG8090	Intron				ET180424
2R:11089056(+)	51E5	LL02649	CG11807	CG11807	5' UTR	CG8090	CG8090	Putative Promoter	ET180425
2R:11105098(-)	51E7	LL03379	mRpl41	CG12954	CDS	CG8079	CG8079	Putative Promoter	ET180426
2R:11120826(-)	51E9	LL03548	Fs	CG33466	Intron				ET180427
-2R:11200621(+)	51F4	LL02116	mus210	CG8153	Intron				ET180429
2R:11456863(-)	52A13	LL06481	Flo	CG8200	5' UTR				ET180430
2R:11459511(+)	52A13	LL06846	CG30466	CG30466	CDS	Cdk5	CG8203	Putative Promoter	FI278546
2R:11569419(-)	52B5	LL04014	CG30091	CG30091	CDS	Ranbp11	CG33139	Putative Promoter	ET180431
2R:11620940(+)	52C2	LL04994	CG30089	CG30089	Intron				ET180432
2R:11707114(-)	52C7	LL06393	CG33465	CG33465	Intron				ET180433
2R:11757146(+)	52C8	LL00569	CG30085	CG30085	Putative Promoter				ET180434
2R:11816873(-)	52D2	LL05568	CG8291	CG8291	Intron				ET180435
2R:11821451(+)	52D2	LL00927	lap2	CG8293	Intron	CG8297	CG8297	Putative Promoter	ET180436
2R:11878189(+)	52D9	LL04164	CG8314	CG8314	Intron				ET180437
2R:11879459(-)	52D9	LL01046	CG8315	CG8315	CDS	CG8320	CG8320	Putative Promoter	ET180438
2R:11983310(+)	52E4	LL05495	Dg	CG18250	Intron				ET180439
2R:12006025(+)	52E5	LL04489	Jhedup	CG8424	CDS				ET180440
2R:12011375(-)	52E5	LL06061	CG30095	CG30095	Intron				ET180441
2R:12012589(-)	52E6	LL03765	spin	CG8428	5' UTR				ET180442
-2R:12108139(+)	52F11	LL02137	mrj	CG8448	Intron				ET180447
2R:12051858(+)	52F2	LL05893	lbk	CG8434	CDS				ET180443
2R:12065485(-)	52F4	LL05050	Lis-1	CG8440	Putative Promoter				ET180444
2R:12075249(-)	52F6	LL03561	CG8443	CG8443	Intron				ET180445
-2R:12094065(+)	52F9	LL00263	mrj	CG8448	Intron				ET180446
2R:12159627(-)	53A4	LL06430	Khc	CG7765	Putative Promoter	CG33017	CG33017	Putative Promoter	ET180448
-2R:12178952(-)	53B1	LL02292	CG30100	CG30100	Putative Promoter				ET180449
2R:12209613(+)	53B5	LL01306	CG30096	CG30096	5' UTR	CG4282	CG4282	Putative Promoter	ET180450
-2R:12209735(-)	53B5	LL00304	CG4282	CG4282	5' UTR	CG30096	CG30096	Putative Promoter	ET180451
2R:12507472(+)	53C11	LL04523	CG5065	CG5065	Intron				ET180453
2R:12469392(-)	53C9	LL07219	Cdk4	CG5072	Intron				FI278616
2R:12469393(+)	53C9	LL04105	Cdk4	CG5072	Intron				ET180452
2R:12472778(-)	53C9	LL08012	Cdk4	CG5072	3' UTR	RplP2	CG4918	Putative Promoter	FI278800
2R:12717799(+)	53D11	LL03160	mir-8S	CR33562	Putative Promoter	mir-8	CR33018	Putative Promoter	ET180455
-2R:12733153(+)	53D12	LL02688	Ugt37c1	CG8652	Putative Promoter				ET180456
2R:12750811(+)	53D14	LL02219	Psi	CG8912	3' UTR				ET180457
2R:12755811(-)	53D14	LL04210	Ef1beta	CG6341	CDS	Psi	CG8912	Putative Promoter	ET180458
2R:12765645(+)	53D15	LL03271	CG8910	CG8910	Intron				ET180459
2R:12670841(+)	53D8	LL04089	CG5522	CG5522	Putative Promoter				ET180454
2R:12813992(+)	53E2	LL04932	Pkc5E	CG6622	5' UTR				ET180460
2R:12840389(-)	53E2	LL04062	CG33455	CG33455	CDS	CG33456	CG33456	Putative Promoter	ET180461
2R:12943404(-)	53F2	LL03947	tef	CG8961	CDS	fat-spondin	CG6953	Intron	ET180462
2R:13031794(-)	54A2	LL06786	IRNA:CR30234	CR30234	Putative Promoter				FI278528
-2R:13032213(+)	54A2	LL00656	CR30234	CR30234	Putative Promoter	CR30235	CR30235	Putative Promoter	ET180463
2R:13032477(+)	54A2	LL05515	CR30235	CR30235	Putative Promoter				ET180464
-2R:13333526(-)	54B15	LL00018	meth4	CG6536	CDS				ET180471
2R:13333994(-)	54B15	LL05462	meth4	CG6536	Intron				ET180472
-2R:13339747(-)	54B16	LL00273	meth3	CG6530	Intron				ET180473
2R:13340754(+)	54B16	LL04218	CG10764	CG10764	Putative Promoter	meth3	CG6530	Putative Promoter	ET180474
-2R:13344048(+)	54B16	LL03881	robl	CG10751	5' UTR	CG14478	CG14478	Putative Promoter	ET180475
2R:13287883(-)	54B6	LL01429	Sip1	CG30173	Intron				ET180465
2R:13301191(-)	54B7	LL02460	ProsMA5	CG10938	CDS				ET180466
2R:13307341(+)	54B7	LL01461	crnk	CG6556	Putative Promoter	I(2)k01209	CG4798	Putative Promoter	ET180467
2R:13308536(-)	54B7	LL06187	I(2)k01209	CG4798	5' UTR	I(2)k01209	CG4798	Intron	ET180468
2R:13309253(-)	54B7	LL08139	I(2)k01209	CG4798	CDS	I(2)k01209	CG4798	Intron	FI278825
2R:13310159(-)	54B7	LL04596	I(2)k01209	CG4798	Intron				ET180469
2R:13317566(-)	54B7	LL05955	Bap55	CG6546	CDS				ET180470
2R:13405962(+)	54C1	LL01392	CG4866	CG4866	Intron	CG11419	CG11419	Putative Promoter	ET180476
-2R:13469068(+)	54C10	LL03134	Dcr-2	CG6493	Putative Promoter				ET180479
2R:13472495(-)	54C10	LL01304	CG6484	CG6484	Putative Promoter				ET180480
2R:13423800(-)	54C3	LL00936	eIF3-S9	CG4878	5' UTR	I(2)k07433	CG33130	Putative Promoter	ET180477
-2R:13424015(+)	54C3	LL00831	eIF3-S9	CG4878	CDS	I(2)k07433	CG33130	Putative Promoter	ET180478
2R:13522712(-)	54D2	LL04720	CG10936	CG10936	Intron				ET180481
2R:13586662(-)	54D6	LL04298	Uhg1	CR32886	CDS	snRNA:U31:54Ea	CR32887	Putative Promoter	ET180482
2R:13586845(+)	54D6	LL06660	snRNA:U29:54Ea	CR32888	Putative Promoter				ET180483

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
-2R:13587093(+)	54D6	LL03468	Uhg1	CR32886	Intron	snoRNA:U29:54Ea	CR32888	Putative Promoter	ET180484
2R:13587425(+)	54D6	LL03383	snoRNA:U76:54Ea	CR32889	CDS	Uhg1	CR32886	Intron	ET180485
2R:13587920(+)	54D6	LL04848	Uhg1	CR32886	Intron				ET180486
2R:13604605(-)	54E1	LL07652	CG6424	CG6424	5' UTR	CG6424	CG6424	Putative Promoter	FI278724
2R:13639078(-)	54E8	LL04764	CG5002	CG5002	Intron				ET180487
2R:13646266(-)	54E8	LL07048	HLH54F	CG5005	Intron				FI278573
2R:13649247(-)	54E8	LL02648	CG5009	CG5009	Intron				ET180488
2R:13677422(-)	54E9	LL07083	CG5033	CG5033	5' UTR	CG5033	CG5033	Intron	FI278534
2R:13735911(+)	54F1	LL05348	olf186-F	CG11430	Intron	olf186-M	CG14489	3' UTR	ET180489
2R:13735921(-)	54F1	LL01997	olf186-M	CG14489	Intron	olf186-F	CG11430	3' UTR	ET180490
2R:13742754(+)	54F1	LL08195	olf186-F	CG11430	Intron	olf186-F	CG11430	3' UTR	FI278834
2R:13752405(+)	54F4	LL06066	thr	CG5785	CDS				ET180491
-2R:13756738(-)	54F4	LL01045	Mapmodulin	CG5784	Intron				ET180492
2R:14054502(+)	55B11	LL06733	Nup75	CG5733	Intron	MED9	CG5134	Putative Promoter	FI278521
2R:14059230(+)	55B11	LL06531	Dgp-1	CG5729	Intron	Dgp-1	CG5729	Putative Promoter	ET180502
-2R:14069253(-)	55B12	LL08400	nopo	CG5140	CDS				FI278897
-2R:13982076(+)	55B4	LL00194	CG5757	CG5757	CDS	CG5098	CG5098	Putative Promoter	ET180493
-2R:13983749(-)	55B4	LL00261	CG5098	CG5098	Intron				ET180494
2R:13996823(-)	55B5	LL04529	CG5756	CG5756	Putative Promoter				ET180495
2R:14009343(-)	55B7	LL06050	stau	CG5753	CDS				ET180496
2R:14021016(-)	55B8	LL04421	Hsf	CG5748	Intron				ET180497
2R:14027944(-)	55B8	LL03728	pAbp	CG5119	Intron	pAbp	CG5119	Putative Promoter	ET180498
2R:14036912(-)	55B9	LL04827	CG5742	CG5742	3' UTR				ET180499
-2R:14039014(-)	55B9	LL00563	adp	CG5124	Putative Promoter	CG5742	CG5742	Putative Promoter	ET180500
2R:14045436(+)	55B9	LL04734	lolal	CG5738	5' UTR	lolal	CG5738	Intron	ET180501
2R:14120239(+)	55C1	LL07924	lf	CG10917	Putative Promoter				FI278780
2R:14349645(+)	55C11	LL00611	CG30116	CG30116	CDS				ET180512
2R:14175565(-)	55C2	LL01613	sbb	CG5580	Intron				ET180503
2R:14176859(-)	55C2	LL05191	CG14502	CG14502	Intron	sbb	CG5580	Intron	ET180504
2R:14176909(+)	55C2	LL03086	sbb	CG5580	Intron	CG14502	CG14502	Intron	ET180505
2R:14276323(-)	55C4	LL05250	CG16836	CG16836	Putative Promoter				ET180506
2R:14287159(-)	55C6	LL05406	GslE2	CG17523	CDS				ET180507
2R:14292504(+)	55C7	LL03262	GslE5	CG17527	CDS				ET180508
2R:14302751(-)	55C8	LL06655	Dp1	CG5170	5' UTR				ET180509
2R:14327568(+)	55C9	LL05275	CG30118	CG30118	5' UTR	slim	CG5186	Putative Promoter	ET180510
2R:14333802(-)	55C9	LL05757	CG5189	CG5189	Putative Promoter				ET180511
2R:14390923(+)	55D1	LL03546	CG5224	CG5224	Putative Promoter				ET180513
-2R:14417832(+)	55D1	LL00946	CG10924	CG10924	Intron				ET180514
2R:14502156(-)	55E2	LL07687	mRps28	CG5497	Intron	CG5323	CG5323	Putative Promoter	FI278733
2R:14528209(-)	55E3	LL01319	CG33724	CG33724	CDS	tRNA:G3:55E	CR30228	Putative Promoter	ET180515
2R:14544476(+)	55E5	LL00847	SP2637	CG5473	Intron				ET180516
2R:14576895(-)	55E6	LL01690	CG15072	CG15072	Intron				ET180517
2R:14681815(-)	55F3	LL04801	CG15080	CG15080	3' UTR				ET180518
2R:14706886(-)	55F5	LL06006	l(2)03709	CG15081	Putative Promoter				ET180519
2R:14723347(+)	55F6	LL04841	CG15083	CG15083	Intron				ET180520
2R:14733580(-)	55F7	LL04075	CG15099	CG15099	Putative Promoter				ET180521
2R:14737901(+)	55F7	LL07775	CG15100	CG15100	CDS	CG15084	CG15084	Putative Promoter	FI278757
2R:14740676(-)	55F7	LL04332	CG18190	CG18190	Putative Promoter				ET180522
2R:14745699(-)	55F8	LL05673	Jheh2	CG15102	Putative Promoter				ET180523
2R:14859150(-)	56A2	LL04058	CG15107	CG15107	CDS	prod	CG18608	Putative Promoter	ET180524
2R:14864761(+)	56A2	LL07551	Topors	CG15104	3' UTR	CG18605	CG18605	Putative Promoter	FI278703
-2R:14892717(-)	56A3	LL03125	CG15105	CG15105	Intron				ET180525
2R:15004620(-)	56B5	LL03530	5-HT1A	CG16720	Intron				ET180526
2R:15048657(+)	56C1	LL03568	ena	CG15112	Intron				ET180527
2R:15107771(-)	56C3	LL04143	CG7097	CG7097	Intron				ET180528
2R:15222431(+)	56D1	LL05961	CG34045	CG34045	Intron				ET180529
2R:15386061(-)	56D13	LL05491	CG15120	CG15120	Intron				ET180538
2R:15402726(+)	56D15	LL07403	CG30130	CG30130	5' UTR				FI278664
2R:15404111(-)	56D15	LL01619	CG30130	CG30130	Putative Promoter				ET180539
2R:15274462(-)	56D3	LL00338	CG10081	CG10081	Intron				ET180530
2R:15277507(+)	56D3	LL05636	CG11257	CG11257	Putative Promoter				ET180531
2R:15311057(+)	56D5	LL01709	hts	CG9325	Intron	CalpA	CG7563	Putative Promoter	ET180532
2R:15311378(+)	56D5	LL07491	hts	CG9325	5' UTR	hts	CG9325	Intron	FI278686
2R:15325226(-)	56D5	LL05003	Spi5	CG7626	Intron	Fak56D	CG10023	Putative Promoter	ET180533
2R:15334162(+)	56D7	LL03400	Elongin-C	CG9291	Putative Promoter				ET180534
2R:15336908(-)	56D7	LL04150	betaTub56D	CG9277	CDS	betaTub56D	CG9277	Intron	ET180535
2R:15341023(+)	56D8	LL06101	CG7744	CG7744	Intron				ET180536
2R:15346948(-)	56D9	LL03628	par-1	CG8201	Intron	mei-W68	CG7753	3' UTR	ET180537
2R:15518261(-)	56E1	LL04041	sm	CG9218	Intron	sm	CG9218	Putative Promoter	ET180540
2R:15602992(+)	56E2	LL02268	CR30215	CR30215	Putative Promoter				ET180541
2R:15614100(-)	56E2	LL01669	tRNA:E4:56Fc	CR30451	Putative Promoter				ET180542
2R:15650627(-)	56E2	LL03622	5SrRNA:CR33362	CR33362	Putative Promoter	5SrRNA-Psi:CR33363	CR33363	Putative Promoter	ET180543
2R:15653360(+)	56E2	LL05025	5SrRNA:CR33360	CR33360	CDS				ET180544

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
-2R:15839144(-)	56E5	LL02607	CG10822	CG10822	CDS				ET180545
-2R:16138321(+)	56F11	LL00051	CG9864	CG9864	Putative Promoter				ET180546
2R:16145228(-)	56F11	LL03566	CG11055	CG11055	5' UTR	CG11055	CG11055	Putative Promoter	ET180547
2R:16150655(-)	56F11	LL04166	plu	CG9183	Intron	mus209	CG9193	Putative Promoter	ET180548
2R:16154022(+)	56F11	LL03824	CG8908	CG8908	CDS				ET180549
2R:16166347(-)	56F15	LL05689	CG9143	CG9143	5' UTR				ET180550
2R:16559474(+)	57A10	LL04251	CG30152	CG30152	Intron	exu	CG8994	Putative Promoter	ET180552
2R:16424063(-)	57A5	LL04323	CG13423	CG13423	Putative Promoter				ET180551
2R:16444934(+)	57A5	LL06673	CG13424	CG13424	Intron				ET180552
2R:16459675(+)	57A6	LL07931	l(2)05510	CG13432	Intron				FI278783
2R:16471661(+)	57A6	LL04114	mir-312	CR33616	Putative Promoter	mir-311	CR33615	Putative Promoter	ET180553
2R:16472054(+)	57A6	LL04689	mir-313	CR33617	Putative Promoter	mir-312	CR33616	Putative Promoter	ET180554
2R:16472081(-)	57A6	LL05716	mir-311	CR33615	Putative Promoter				ET180555
-2R:16474407(+)	57A6	LL02791	CG13434	CG13434	CDS	bl	CG13425	Putative Promoter	ET180556
2R:16477197(-)	57A6	LL07651	bl	CG13425	Intron				FI278723
2R:16489725(-)	57A7	LL00626	bl	CG13425	Intron	bl	CG13425	Putative Promoter	ET180557
2R:16498262(-)	57A7	LL05956	Hil	CG30147	Intron				ET180558
2R:16508435(-)	57A7	LL04276	CG9945	CG9945	3' UTR	CG11180	CG11180	3' UTR	ET180559
2R:16512307(+)	57A8	LL04445	CG16742	CG16742	CDS				ET180560
2R:16524437(+)	57A8	LL00411	CG13436	CG13436	CDS	rig	CG30149	Intron	ET180561
2R:16530590(-)	57A8	LL07650	CG33786	CG33786	CDS	CG33785	CG33785	3' UTR	FI278722
2R:16580134(-)	57B1	LL05845	CG13438	CG13438	Putative Promoter				ET180563
2R:16948377(+)	57B16	LL06079	mRpl_54	CG9353	5' UTR	CG15653	CG15653	Putative Promoter	ET180569
2R:16957665(+)	57B16	LL08097	CG10527	CG10527	3' UTR	CG10531	CG10531	Putative Promoter	FI278816
2R:16960540(+)	57B16	LL01858	CG10527	CG10527	Putative Promoter	Treh	CG9364	Putative Promoter	ET180570
2R:16677247(-)	57B2	LL01230	CG15226	CG15226	CDS				ET180564
2R:16980754(-)	57B20	LL05947	CG15654	CG15654	Intron				ET180571
2R:16992342(-)	57B20	LL04648	king-tubby	CG9398	Intron				ET180572
2R:16719117(+)	57B3	LL04868	insc	CG11312	Intron	sktl	CG9985	5' UTR	ET180565
2R:16758360(-)	57B3	LL06375	IM14	CG30295	CDS				ET180566
2R:16882266(+)	57B5	LL04568	Pro29	CG9327	Putative Promoter	CG3221	CG3221	Putative Promoter	ET180567
2R:16886139(-)	57B5	LL05377	CG10543	CG10543	Intron	CG10543	CG10543	Intron	ET180568
-2R:17016185(-)	57C2	LL02143	mago	CG9401	5' UTR	CG4050	CG4050	Putative Promoter	ET180573
2R:17017814(-)	57C2	LL03609	Magi	CG30388	Intron				ET180574
2R:17046565(-)	57C5	LL03148	CG30389	CG30389	Intron	CG30389	CG30389	Putative Promoter	ET180575
2R:17054561(+)	57C6	LL06322	CG4266	CG4266	Intron				ET180576
2R:17056487(-)	57C7	LL03223	CG9437	CG9437	5' UTR	CG4266	CG4266	Putative Promoter	ET180577
2R:17068416(+)	57C8	LL04749	Pu	CG9441	Intron				ET180578
2R:17081331(-)	57C9	LL00906	CG15658	CG15658	5' UTR				ET180579
2R:17090566(+)	57D1	LL01123	Glycogenin	CG9480	Intron				ET180580
2R:17210997(-)	57D11	LL04982	CG30394	CG30394	5' UTR	dom	CG9696	5' UTR	ET180582
2R:17211471(+)	57D11	LL05537	dom	CG9696	Intron	CG30394	CG30394	Putative Promoter	ET180583
2R:17138143(+)	57D4	LL05953	CG18375	CG18375	5' UTR				ET180581
2R:17271004(+)	57E1	LL08258	CG10795	CG10795	3' UTR				FI278858
2R:17363853(-)	57E5	LL01470	Sdc	CG10497	Intron				ET180584
2R:17367838(-)	57E6	LL00212	Sdc	CG10497	Intron				ET180585
2R:17369469(+)	57E6	LL05698	Sara	CG15667	5' UTR	Sdc	CG10497	Putative Promoter	ET180586
2R:17390286(+)	57E8	LL01844	MESK2	CG15669	Intron	CG10496	CG10496	Putative Promoter	ET180587
2R:8026720(+)	57E9	LL04217	MESK2	CG15669	Intron				ET180357
2R:17597577(+)	57F10	LL05916	CG30403	CG30403	3' UTR				ET180592
2R:17600439(+)	57F10	LL05726	HmgD	CG17950	Putative Promoter				ET180593
2R:17506058(+)	57F4	LL07356	olt	CG9858	CDS				FI278652
2R:17516824(+)	57F5	LL00674	CG10080	CG10080	Intron				ET180588
-2R:17522363(-)	57F5	LL01673	CG10321	CG10321	5' UTR				ET180589
2R:17533479(-)	57F5	LL05240	CG10082	CG10082	Putative Promoter				ET180590
2R:17548497(+)	57F6	LL08121	CG15678	CG15678	3' UTR				FI278821
-2R:17551704(+)	57F7	LL02204	CG15675	CG15675	Putative Promoter				ET180591
2R:17902263(-)	58B1	LL00073	CG13499	CG13499	CDS				ET180594
2R:17955524(-)	58B1	LL03730	CG30327	CG30327	CDS	CG6393	CG6393	Intron	ET180595
-2R:17975218(-)	58B5	LL02612	CG13502	CG13502	Putative Promoter				ET180596
2R:18028972(-)	58C1	LL01479	a	CG6741	Intron				ET180597
2R:18062332(+)	58C5	LL06078	CG3045	CG3045	Putative Promoter	CG6758	CG6758	Putative Promoter	ET180598
2R:18069307(-)	58C5	LL05244	CG11275	CG11170	CDS	CG11275	CG11275	CDS	ET180599
2R:18141827(-)	58D2	LL00776	dve	CG5799	Intron				ET180600
2R:18217577(+)	58D3	LL07091	T3dh	CG3425	3' UTR				FI278586
-2R:18219967(-)	58D3	LL01554	pgc	CR32885	CDS	T3dh	CG3425	Putative Promoter	ET180601
2R:18291405(+)	58D4	LL03093	CG6044	CG6044	Putative Promoter				ET180602
2R:18307830(+)	58E1	LL04612	mRps29	CG3633	5' UTR	rad50	CG6339	Putative Promoter	ET180603
2R:18312326(-)	58E1	LL02601	rad50	CG6339	CDS				ET180604
2R:18413167(+)	58E6	LL07051	px	CG4444	Intron				FI278576
2R:18448106(+)	58E8	LL06138	px	CG4444	Intron				ET180605
2R:18488380(+)	58F1	LL04328	CG4294	CG4294	3' UTR				ET180606
2R:18521478(+)	58F2	LL03515	CG33143	CG33143	3' UTR				ET180607
-2R:18524444(-)	58F3	LL08320	Cdk9	CG5179	Intron	bonsai	CG4207	Putative Promoter	FI278877
2R:18526372(+)	58F3	LL06321	bonsai	CG4207	3' UTR	CG3732	CG3732	3' UTR	ET180608
2R:18527983(+)	58F3	LL04536	CG3732	CG3732	Putative Promoter				ET180609

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:18547741(-)	58F4	LL01534	CG13512	CG13512	Putative Promoter				ET180610
2R:18552005(+)	58F4	LL08051	CG4250	CG4250	3' UTR				FI278808
-2R:18685697(+)	59B1	LL08386	blw	CG3612	Putative Promoter				FI278890
2R:18693682(+)	59B2	LL08252	CybB	CG3510	5' UTR	CybB	CG3510	Intron	FI278855
2R:18737696(+)	59B3	LL04598	CG13531	CG13531	CDS				ET180611
2R:18791309(+)	59B4	LL04810	nahoda	CG12781	Intron				ET180612
2R:18812692(+)	59B6	LL00919	CG30193	CG30193	5' UTR	Nup214	CG3820	Putative Promoter	ET180613
2R:18825853(-)	59B6	LL03735	CG9849	CG9849	Intron				ET180614
-2R:18950143(-)	59C3	LL03107	l(2)06496	CG9893	Putative Promoter				ET180615
2R:18954635(-)	59C3	LL05045	Dox-A3	CG2952	3' UTR	l(2)k09913	CG3082	Putative Promoter	ET180616
2R:18962483(-)	59C3	LL04195	CG3085	CG3085	Putative Promoter	Fib	CG9888	Putative Promoter	ET180617
-2R:19283983(-)	59D10	LL02467	CG3530	CG3530	5' UTR				ET180623
2R:19157655(-)	59D4	LL05554	CG13540	CG13540	Putative Promoter				ET180618
-2R:19159912(-)	59D4	LL03403	ord	CG3134	CDS				ET180619
2R:19207025(-)	59D6	LL04471	CG30412	CG30412	Putative Promoter				ET180620
2R:19242017(-)	59D8	LL02086	CG30409	CG30409	5' UTR	CG30410	CG30410	Putative Promoter	ET180621
2R:19270722(-)	59D9	LL07690	CG13551	CG13551	5' UTR	CG13551	CG13551	Intron	FI278734
2R:19271069(+)	59D9	LL05949	CG13551	CG13551	Putative Promoter				ET180622
2R:19431607(+)	59E3	LL07263	CG30185	CG30185	5' UTR				FI278625
2R:19441267(+)	59E3	LL01755	pita	CG3941	Intron				ET180624
2R:19442320(-)	59E3	LL05449	pita	CG3941	Putative Promoter				FI278516
2R:19447772(+)	59E4	LL05179	Pi3K59F	CG5373	Putative Promoter				ET180625
2R:19451587(-)	59F1	LL03570	CG30184	CG30184	Putative Promoter	apt	CG5393	Putative Promoter	ET180626
2R:19467242(+)	59F1	LL03878	apt	CG5393	Intron				ET180627
2R:19489922(+)	59F4	LL06242	CG10332	CG10332	Putative Promoter	IM18	CG33706	Putative Promoter	ET180628
2R:19594482(+)	59F6	LL01340	l(2)tid	CG5504	5' UTR	l(2)not	CG4084	Intron	ET180629
2R:19639153(-)	59F7	LL07949	CG11300	CG11300	Putative Promoter				FI278788
2R:19828080(+)	60A12	LL04151	Tal	CG2827	Intron	CG3735	CG3735	Putative Promoter	ET180639
-2R:19836967(+)	60A13	LL01728	CG2970	CG2970	CDS	CG13565	CG13565	Putative Promoter	ET180640
2R:19841340(+)	60A13	LL01414	CG3803	CG3803	Intron	thoc5	CG2980	Putative Promoter	ET180641
2R:19841637(+)	60A13	LL06249	thoc5	CG2980	5' UTR	CG3803	CG3803	Putative Promoter	ET180642
2R:19859534(-)	60A15	LL00896	CG3065	CG3065	3' UTR	mr	CG3060	Putative Promoter	ET180643
2R:19859851(-)	60A15	LL00078	mr	CG3060	Putative Promoter				ET180644
2R:19864545(-)	60A16	LL01088	CG3825	CG3825	5' UTR				ET180645
2R:19867201(+)	60A16	LL04621	Sox14	CG3090	5' UTR	Sox14	CG3090	Putative Promoter	ET180646
2R:19699406(-)	60A2	LL03206	Nxt1	CG12752	Intron				ET180630
2R:19727932(-)	60A3	LL03289	snoRNA:314	CR33913	Putative Promoter				ET180631
2R:19736528(-)	60A3	LL04223	ytr	CG18426	Intron				ET180632
2R:19739103(-)	60A3	LL01464	gbb	CG5562	5' UTR	ytr	CG18426	Putative Promoter	ET180633
-2R:19742301(+)	60A4	LL02379	bgn	CG30170	CDS				ET180634
2R:19750769(+)	60A5	LL03485	CG4585	CG4585	CDS	TBPH	CG10327	Putative Promoter	ET180635
2R:19756893(+)	60A6	LL01758	Thiolase	CG4581	Putative Promoter	ken	CG5575	Putative Promoter	ET180636
2R:19758048(+)	60A6	LL01282	ken	CG5575	5' UTR				ET180637
2R:19795958(+)	60A9	LL06069	CG5594	CG5594	5' UTR				ET180638
2R:19879754(-)	60B1	LL05313	CG3860	CG3860	3' UTR				ET180647
2R:19887630(+)	60B1	LL08050	Unc-89	CG33519	Intron				FI278807
2R:20026609(-)	60B12	LL02248	Dat	CG3318	Putative Promoter	CG4065	CG4065	Putative Promoter	ET180653
2R:19924205(-)	60B5	LL00871	MAN1	CG3167	3' UTR				ET180648
2R:19925703(+)	60B5	LL07312	CG3173	CG3173	CDS	CG13567	CG13567	Putative Promoter	FI278641
2R:19933500(-)	60B5	LL01333	tsr	CG4254	Intron				ET180649
-2R:19933603(+)	60B5	LL02200	tsr	CG4254	Intron				ET180650
2R:19934761(+)	60B5	LL00618	gammaSnip	CG3988	3' UTR	tsr	CG4254	Putative Promoter	ET180651
2R:19947240(-)	60B7	LL03529	RpL12	CG3195	Putative Promoter				ET180652
2R:20061908(-)	60C1	LL05733	mRpS17	CG4326	5' UTR	Nop60B	CG3333	Putative Promoter	ET180654
2R:20075665(-)	60C2	LL02091	CG3363	CG3363	Putative Promoter				ET180655
2R:20231278(+)	60C6	LL05719	bs	CG3411	5' UTR				ET180656
2R:20301117(-)	60C8	LL07549	CG3419	CG3419	CDS				FI278701
2R:20374875(+)	60D1	LL03731	CG13579	CG13579	Intron				ET180657
2R:20516366(+)	60D10	LL04865	CG13594	CG13594	Intron				ET180659
2R:20555817(-)	60D13	LL07756	CG4806	CG4806	CDS				FI278751
2R:20561852(+)	60D13	LL06539	Mmp1	CG4859	Intron				ET180660
2R:20431224(-)	60D5	LL03509	itp	CG13586	Intron				ET180658
2R:20662732(+)	60E1	LL03210	Eps-15	CG16932	Putative Promoter				ET180661
2R:20851488(+)	60E11	LL02000	CG2765	CG2765	Intron				ET180668
-2R:20852538(+)	60E11	LL04051	CG2765	CG2765	5' UTR				ET180669
2R:20853709(+)	60E11	LL01606	CG30424	CG30424	CDS				ET180670
2R:20899158(-)	60E12	LL03855	zip	CG15792	Putative Promoter	uzip	CG3533	Putative Promoter	ET180671
2R:20899771(+)	60E12	LL01395	uzip	CG3533	Intron	zip	CG15792	Putative Promoter	ET180672
2R:20903388(+)	60E12	LL04192	uzip	CG3533	Intron				ET180673
2R:20715082(-)	60E2	LL06284	Dil	CG3629	Intron				ET180662
2R:20769583(+)	60E5	LL04694	CG9047	CG9047	Intron				ET180663

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
2R:20790926(+)	60E5	LL03930	NaCP60E	CG9071	Intron				ET180664
2R:20795681(-)	60E5	LL03569	NaCP60E	CG9071	Intron				ET180665
2R:20829608(-)	60E8	LL01435	Tina-1	CG2803	Intron				ET180666
2R:20839618(+)	60E8	LL04129	CG12851	CG12851	Intron				ET180667
2R:20926338(+)	60F1	LL00764	Npip1	CG3441	Intron				ET180674
2R:20970104(-)	60F3	LL05433	gol	CG2679	Intron				ET180675
2R:21017319(-)	60F5	LL06160	Tkr	CG16778	Intron	CG30430	CG30430	3' UTR	ET180676
2R:21141854(-)	60F5	LL06613	CG30428	CG30428	CDS				ET180677
3L:129959(-)	61B1	LL01294	Pk61C	CG1210	Intron				ET180678
~3L:134078(-)	61B1	LL02372	Pk61C	CG1210	Intron				ET180679
3L:177355(+)	61B2	LL07067	CG7047	CG7047	Intron				FI278579
~3L:199419(+)	61B2	LL03329	mri	CG1216	Putative Promoter	rno	CG7036	Putative Promoter	ET180680
3L:207016(+)	61B2	LL03216	CG13876	CG13876	CDS				ET180681
3L:223857(+)	61B2	LL06611	pyx	CG17142	Putative Promoter	CG16971	CG16971	Putative Promoter	ET180682
3L:225289(+)	61B2	LL07333	CG16971	CG16971	Intron	CG33229	CG33229	3' UTR	FI278645
3L:229931(-)	61B2	LL05359	CR32477	CR32477	Intron				ET180683
3L:246582(+)	61B3	LL07126	E(bx)	CG32346	5' UTR	meth14	CG32476	Putative Promoter	FI278590
3L:248737(-)	61B3	LL00097	meth14	CG32476	CDS				ET180684
3L:257505(-)	61B3	LL03654	DIP2	CG9771	Intron				ET180685
3L:263042(+)	61B3	LL07379	Tudor-SN	CG7008	Intron				FI278660
3L:327710(-)	61C1	LL06054	CG32343	CG32343	Intron	Ptpmeg	CG1228	Putative Promoter	ET180686
3L:346320(-)	61C1	LL02250	Ptpmeg	CG1228	Intron	meth	CG6936	Intron	ET180687
3L:532388(-)	61C3	LL04511	klar	CG17046	Intron				ET180688
3L:642090(-)	61C7	LL05836	ban	CR33559	Putative Promoter				ET180689
3L:682331(-)	61C8	LL03098	CG3386	CG3386	Putative Promoter				ET180690
3L:685750(+)	61C8	LL05477	CG3371	CG3371	Putative Promoter				ET180691
3L:710145(+)	61C8	LL01914	Ckl1alpha-i3	CG3217	CDS				ET180692
3L:750122(+)	61C9	LL02590	emc	CG1007	Intron				ET180693
3L:833837(-)	61D2	LL06661	CG13900	CG13900	Putative Promoter	CG13886	CG13886	Putative Promoter	ET180694
3L:833872(+)	61D2	LL06336	CG13886	CG13886	Putative Promoter	CG13900	CG13900	Putative Promoter	ET180695
3L:837637(-)	61D2	LL04524	CG13901	CG13901	Putative Promoter	CG13887	CG13887	Putative Promoter	ET180696
3L:842792(-)	61D2	LL03474	Gr61a	CG13888	Intron				ET180697
3L:851354(+)	61D2	LL05371	CG13890	CG13890	5' UTR				ET180698
3L:872955(+)	61D2	LL06381	CG32479	CG32479	Intron				ET180699
3L:1034856(+)	61E2	LL00125	rno	CG18214	5' UTR	CG9205	CG9205	5' UTR	ET180700
3L:1035095(+)	61E2	LL04984	CG9205	CG9205	Intron	rno	CG18214	Putative Promoter	ET180701
~3L:1035286(+)	61E2	LL08393	CG9205	CG9205	5' UTR				FI278893
3L:1076682(+)	61E3	LL04829	bab1	CG9097	Intron				ET180702
3L:1245890(-)	61F4	LL07187	Klp61F	CG9191	5' UTR				FI278609
3L:1247822(-)	61F4	LL03244	Psf1	CG9187	Putative Promoter	Sac1	CG9128	Putative Promoter	ET180703
3L:1250427(-)	61F4	LL05307	Sac1	CG9128	3' UTR	CG9129	CG9129	Putative Promoter	ET180704
3L:1310474(-)	61F6	LL04961	CG2469	CG2469	Intron				ET180705
3L:1317781(+)	61F6	LL08061	CG9153	CG9153	CDS	Myo61F	CG9155	Putative Promoter	FI278812
3L:1318897(-)	61F6	LL07323	Myo61F	CG9155	Intron				FI278642
3L:1342725(-)	61F7	LL08236	Ptp61F	CG9181	Intron	CG2199	CG2199	Putative Promoter	FI278853
3L:1350103(-)	61F7	LL06498	Ptp61F	CG9181	Intron	Ptp61F	CG9181	Putative Promoter	ET180706
~3L:1665614(+)	62A10	LL08319	CG7974	CG7974	CDS	CG7971	CG7971	Putative Promoter	FI278876
3L:1480457(-)	62A2	LL04376	stet	CG33166	Intron	CG32331	CG32331	3' UTR	ET180707
~3L:1496972(+)	62A2	LL02174	pUf68	CG12085	3' UTR	CG12084	CG12084	Putative Promoter	ET180708
3L:1534824(-)	62A3	LL00639	CG12090	CG12090	Putative Promoter				ET180709
~3L:1550504(+)	62A5	LL03457	Ct1	CG1049	Intron				ET180710
3L:1558150(+)	62A5	LL03167	CG12099	CG12099	5' UTR	CG7864	CG7864	Putative Promoter	ET180711
~3L:1567642(-)	62A5	LL06766	CG7879	CG7879	5' UTR	CG12003	CG12003	3' UTR	FI278526
3L:1567847(-)	62A5	LL06758	CG7879	CG7879	5' UTR				FI278524
3L:1740414(-)	62B1	LL02353	CG7995	CG7995	Intron				ET180712
3L:1947318(-)	62B11	LL00677	mu2	CG1960	Intron	CG5690	CG5690	Putative Promoter	ET180715
~3L:1959432(-)	62B11	LL08442	CG11814	CG11814	Putative Promoter				FI278905
3L:1969600(-)	62B12	LL03476	CG1927	CG1927	CDS				ET180716
3L:1971149(-)	62B12	LL04839	CG11815	CG11815	Putative Promoter	CG1139	CG1139	Putative Promoter	ET180717
3L:1765160(-)	62B3	LL05005	Dhc62B	CG15804	CDS				ET180713
3L:1794517(+)	62B4	LL06392	alpha-Spec	CG1977	Intron	dlt	CG32315	5' UTR	ET180714
3L:2171221(-)	62D1	LL07365	CG5704	CG5704	Putative Promoter				FI278656
3L:2273667(+)	62D5	LL00259	CR32303	CR32303	Putative Promoter				ET180718
3L:2374281(+)	62D7	LL03924	CG9004	CG9004	CDS	mRpl23	CG1320	Putative Promoter	ET180719
3L:2375395(-)	62D7	LL08095	CG9004	CG9004	CDS				FI278815
3L:2553882(-)	62E5	LL01583	Spn	CG16757	Intron				ET180720
3L:2591583(+)	62E7	LL04722	dos	CG1044	5' UTR	dos	CG1044	Intron	ET180721
3L:2636782(-)	62E8	LL04750	CG1244	CG1244	Intron	CG1244	CG1244	Putative Promoter	ET180722
3L:2636784(+)	62E8	LL06815	CG1244	CG1244	5' UTR	CG1244	CG1244	Intron	FI278539
3L:2636975(+)	62E8	LL06412	CG1244	CG1244	Intron				ET180723
3L:2657833(-)	62E8	LL04759	CG14950	CG14950	Intron				ET180724
~3L:2766659(+)	62F3	LL08335	Mtf	CG32296	Putative Promoter	CG1240	CG1240	Putative Promoter	FI278882
3L:2782587(+)	62F4	LL05546	pgant6	CG2103	Intron				ET180725
3L:2849075(+)	62F6	LL07521	CG9973	CG9973	Intron				FI278693
3L:3036878(-)	63A3	LL06462	CG2162	CG2162	CDS				ET180726
3L:3042416(+)	63A3	LL05073	Jafrac2	CG1274	5' UTR	Jafrac2	CG1274	Putative Promoter	ET180727
3L:3072150(+)	63A6	LL04346	CG11486	CG11486	Intron	CG11486	CG11486	Putative Promoter	ET180728
3L:3193653(-)	63B11	LL01610	Hsp83	CG1242	Intron				ET180732
3L:3198492(-)	63B11	LL00751	CG32276	CG32276	CDS	gry	CG17569	Putative Promoter	ET180733
3L:3122280(-)	63B3	LL07075	prominin-like	CG7740	Intron				FI278580
3L:3142454(+)	63B5	LL01703	CG11537	CG11537	Intron				ET180729
3L:3142972(+)	63B5	LL05537	CG11537	CG11537	5' UTR	CG1291	CG1291	Putative Promoter	ET180730
3L:3158493(-)	63B7	LL01117	CG12079	CG12079	3' UTR				ET180731

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
-3L:3226545(-)	63C1	LL01925	CG11505	CG11505	Intron				ET180734
3L:3239272(+)	63C1	LL05261	CG17746	CG17746	Intron	CG17746	CG17746	Putative Promoter	ET180735
3L:3376643(-)	63D2	LL05946	CG12010	CG12010	3' UTR	CG12012	CG12012	Putative Promoter	ET180736
-3L:3377559(-)	63D2	LL02141	CG12014	CG12014	Putative Promoter				ET180737
3L:3466667(-)	63E1	LL01108	CycJ	CG10308	Intron				ET180738
3L:3471780(-)	63E2	LL05043	CG32267	CG32267	3' UTR	CG14971	CG14971	Putative Promoter	ET180739
-3L:3516068(-)	63E3	LL02783	Eip63E	CG10579	5' UTR	Eip63E	CG10579	Intron	ET180740
3L:3787652(-)	63F1	LL03973	CG32264	CG32264	5' UTR	CG32264	CG32264	Intron	ET180741
-3L:3805830(-)	63F1	LL00151	CG10855	CG10855	CDS				ET180742
3L:3819464(+)	63F1	LL00888	enc	CG10847	Intron				ET180743
3L:3893492(+)	63F5	LL08259	CG1079	CG1079	Intron				FI278859
3L:4186439(-)	64A10	LL04149	CG18675	CG18675	Intron	VhaM9.7-1	CG11589	3' UTR	ET180745
3L:4245972(+)	64A11	LL06614	pav	CG1258	3' UTR				ET180746
3L:4282476(+)	64A12	LL05420	CG11583	CG11583	CDS				ET180747
3L:4035108(+)	64A4	LL06736	Gr64e	CG32258	Intron	Gr64d	CG14987	3' UTR	FI278522
3L:4071612(+)	64A5	LL05484	wit	CG10776	5' UTR				ET180744
3L:4109357(+)	64A6	LL07093	Ack	CG14992	5' UTR				FI278587
3L:4292416(-)	64B1	LL01487	CG15012	CG15012	Putative Promoter	CG1319	CG1319	Putative Promoter	ET180748
3L:4557844(+)	64B10	LL00477	CG32245	CG32245	Intron				ET180755
3L:4625214(-)	64B12	LL01411	Src64B	CG7524	5' UTR	Src64B	CG7524	Intron	ET180756
3L:4626629(-)	64B12	LL03465	Rpd3	CG7471	Putative Promoter	Src64B	CG7524	Putative Promoter	ET180757
3L:4806101(+)	64B17	LL03754	CG7509	CG7509	Putative Promoter				ET180758
3L:4351214(-)	64B2	LL05629	Cip4	CG15015	Intron				ET180749
3L:4403852(+)	64B4	LL06330	Syx17	CG7452	CDS				ET180750
3L:4405644(-)	64B4	LL07959	CG15019	CG15019	Intron				FI278790
3L:4405990(+)	64B4	LL04688	CG15019	CG15019	Putative Promoter				ET180751
3L:4471244(-)	64B7	LL05178	CG32248	CG32248	Putative Promoter				ET180752
3L:4541311(-)	64B9	LL01696	CG32243	CG32243	Putative Promoter	CG11357	CG11357	Putative Promoter	ET180753
-3L:4542662(+)	64B9	LL02094	CG11357	CG11357	Intron				ET180754
3L:5359615(+)	64C13	LL01545	CG4780	CG4780	5' UTR	Uev1A	CG10640	Putative Promoter	ET180763
3L:5360445(+)	64C13	LL05559	CG10635	CG10635	CDS				ET180764
3L:4898463(-)	64C2	LL04624	CG13705	CG13705	3' UTR	CG13704	CG13704	Putative Promoter	ET180759
3L:5135379(-)	64C7	LL04098	CG4623	CG4623	5' UTR	CG10672	CG10672	Putative Promoter	ET180760
3L:5139937(+)	64C7	LL05514	Aais-ala-m	CG4633	Intron	CG10671	CG10671	Putative Promoter	ET180761
3L:5176833(-)	64C8	LL04070	alan-shepard	CG32423	Intron	CG10677	CG10677	Intron	ET180762
3L:5520354(+)	64D2	LL03861	Lkr	CG10626	Intron				ET180765
3L:5555375(-)	64D3	LL08228	Suchb	CG10622	CDS	sinu	CG10624	Putative Promoter	FI278848
3L:5597512(-)	64D6	LL07763	CG10590	CG10590	Putative Promoter	mth2	CG17795	Putative Promoter	FI278753
3L:5745563(-)	64E5	LL05139	DnaJ-1	CG10578	Putative Promoter	Ubp64E	CG5486	Putative Promoter	ET180766
3L:5758566(+)	64E6	LL04036	CG10576	CG10576	5' UTR	Txl	CG5495	Putative Promoter	ET180767
3L:5759006(-)	64E6	LL08018	Txl	CG5495	5' UTR	CG10576	CG10576	Putative Promoter	FI278801
3L:5762087(-)	64E7	LL04292	mule	CG5505	Putative Promoter	CG10575	CG10575	Putative Promoter	ET180768
3L:5770166(-)	64E7	LL04295	CG32418	CG32418	CDS				ET180769
3L:5777952(-)	64E8	LL03685	Cralbp	CG10546	Putative Promoter				ET180770
3L:5787187(-)	64E8	LL08052	Bne1	CG10542	5' UTR				FI278809
3L:5787189(-)	64E8	LL03193	CG10542	CG10542	5' UTR				ET180771
3L:5889755(-)	64F4	LL07627	Pole2	CG10489	Intron				FI278718
3L:6087793(-)	65A6	LL00462	CG10467	CG10467	5' UTR				ET180772
3L:6167576(-)	65A7	LL03463	CG7376	CG7376	CDS	CG10289	CG10289	Putative Promoter	ET180773
3L:6444494(+)	65B4	LL01116	CG18769	CG18769	5' UTR	CG18769	CG18769	Intron	ET180774
3L:6597074(+)	65B5	LL04032	CG8368	CG8368	Putative Promoter	ndl	CG10129	Putative Promoter	ET180775
3L:6700661(+)	65C3	LL07850	CG8519	CG8519	Intron				FI278769
3L:6957187(+)	65D5	LL04447	sgl	CG10072	Intron				ET180776
3L:6961909(-)	65D5	LL07173	Mis12	CG18156	Intron	CG10064	CG10064	Putative Promoter	FI278607
3L:6985687(+)	65D6	LL07867	bin	CG18647	Intron				FI278772
3L:7031327(+)	65E2	LL01401	CG33171	CG33171	Intron				ET180777
3L:7100376(-)	65E4	LL01005	form3	CG33556	Intron				ET180778
3L:7126881(-)	65E4	LL03702	melt	CG8624	Putative Promoter				ET180779
3L:7375867(-)	65F10	LL06992	smid	CG8571	Intron				FI278567
3L:7332160(+)	65F5	LL05142	eco	CG8598	Putative Promoter	lark	CG8597	Putative Promoter	ET180780
3L:7349744(+)	65F6	LL04561	CTCF	CG8591	5' UTR				ET180781
3L:7353203(-)	65F7	LL05254	pst	CG8588	5' UTR	sec63	CG8583	Putative Promoter	ET180782
3L:7364190(+)	65F7	LL08440	bhr	CG8580	Intron				FI278904
3L:7370080(-)	65F7	LL00227	SMsr	CG32380	Intron				ET180783
3L:7694226(-)	66A10	LL06340	Ank2	CG7462	CDS	CG32373	CG32373	Intron	ET180786
3L:7720467(+)	66A11	LL05487	CG32373	CG32373	Intron	CG7457	CG7457	Putative Promoter	ET180787
-3L:7752641(+)	66A12	LL01721	Hn	CG7399	Putative Promoter				ET180788
-3L:7860914(-)	66A17	LL02846	Pdp1	CG17888	Putative Promoter				ET180789
-3L:7868303(-)	66A17	LL08411	CG32365	CG32365	Intron				FI278899
3L:7908920(+)	66A19	LL01328	CG32368	CG32368	3' UTR	CG8111	CG8111	Putative Promoter	ET180790
-3L:7459061(+)	66A2	LL04774	Tsp66A	CG16991	Putative Promoter				ET180784
3L:7929568(+)	66A20	LL03827	Srp9	CG8268	5' UTR	syd	CG8110	Putative Promoter	ET180791
3L:7968819(-)	66A21	LL05140	CG8044	CG8044	Intron	CG8209	CG8209	Putative Promoter	ET180792
-3L:7622966(-)	66A7	LL03422	CG33275	CG33275	Intron				ET180785
-3L:8144421(+)	66B10	LL01666	CG13676	CG13676	Intron				ET180800
3L:8152336(+)	66B10	LL07548	CG7498	CG7498	Putative Promoter				FI278700
3L:8184421(-)	66B11	LL03715	MED24	CG7999	5' UTR				ET180801
3L:8190698(-)	66B12	LL04684	CG7375	CG7375	CDS	CG8005	CG8005	Putative Promoter	ET180802
3L:8017013(+)	66B2	LL06528	nmo	CG7892	Intron	nmo	CG7892	Intron	ET180793

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3L-8052345(+)	66B3	LL01688	bip1	CG7574	Putative Promoter				ET180794
-3L-8085372(-)	66B5	LL02658	CG7565	CG7565	Putative Promoter	CG13680	CG13680	Putative Promoter	ET180795
-3L-8107900(-)	66B6	LL01745	Arp66B	CG7558	Intron				ET180796
3L-8109720(-)	66B6	LL05022	msk	CG7935	5' UTR	Arp66B	CG7558	Putative Promoter	ET180797
3L-8130587(+)	66B8	LL03812	CG7504	CG7504	Putative Promoter	mus301	CG7972	Putative Promoter	ET180798
3L-8131322(-)	66B8	LL05009	mus301	CG7972	CDS				ET180799
3L-8214331(+)	66C1	LL05303	CG13678	CG13678	Putative Promoter				ET180803
3L-8387859(-)	66C10	LL07920	Jon66Cii	CG7170	Putative Promoter				FI278778
3L-8417921(-)	66C12	LL02067	Cbl	CG7037	Putative Promoter				ET180809
3L-8282637(+)	66C5	LL00202	CG7207	CG7207	Intron				ET180804
3L-8291289(+)	66C5	LL00490	Rab-RP3	CG7062	CDS				ET180805
3L-8292862(-)	66C5	LL01902	CG7197	CG7197	5' UTR	CG7197	CG7197	5' UTR	ET180806
3L-8292896(+)	66C5	LL06374	His1:CG33801	CG13671	Putative Promoter	CG7197	CG7197	5' UTR	ET180807
-3L-8295526(+)	66C5	LL03315	CG7194	CG7194	3' UTR				ET180808
3L-8712584(+)	66D11	LL06650	SrpRbeta	CG33162	CDS				ET180813
3L-8503315(+)	66D5	LL03784	CG6745	CG6745	Intron	CG6694	CG6694	Putative Promoter	ET180810
3L-8517782(-)	66D5	LL04542	CG6662	CG6662	CDS				ET180811
3L-8526903(+)	66D6	LL01035	foi	CG6817	3' UTR	ergic53	CG6822	Putative Promoter	ET180812
3L-8835043(-)	66E2	LL06432	daly	CG4974	Intron				ET180814
3L-8983680(-)	66F1	LL06810	smg	CG5263	3' UTR	CG5280	CG5280	Putative Promoter	FI278535
3L-8984755(-)	66F1	LL08229	smg	CG5263	Intron				FI278849
3L-9048025(+)	66F3	LL01826	Argk	CG32031	Intron				ET180815
3L-9065247(-)	66F4	LL07398	CG4911	CG4911	Intron				FI278662
-3L-9083709(-)	66F5	LL02164	Tequila	CG4821	CDS				ET180816
3L-9107828(+)	66F6	LL07685	bol	CG4760	Intron				FI278732
3L-9128011(+)	67A1	LL01588	Dhpr	CG4665	Intron				ET180817
3L-9154968(+)	67A1	LL04278	Rdl	CG10537	Intron				ET180818
3L-9259996(+)	67A5	LL03605	Glu-RIB	CG4481	Intron				ET180819
3L-9333391(-)	67B1	LL01949	PGRP-LC	CG4432	Putative Promoter				ET180820
3L-9481106(+)	67B10	LL04090	CG3428	CG3428	Putative Promoter				ET180835
3L-9498451(-)	67B10	LL08009	path	CG3424	Putative Promoter				FI278799
3L-9505029(+)	67B11	LL07761	RpS9	CG3395	Putative Promoter				FI278752
3L-9360560(-)	67B2	LL03157	CG4452	CG4452	5' UTR	CG4452	CG4452	Putative Promoter	ET180821
3L-9360971(+)	67B2	LL03787	CG4452	CG4452	Intron	CG4452	CG4452	Putative Promoter	ET180822
3L-9370920(-)	67B2	LL04817	Hsp26	CG4183	Putative Promoter				ET180823
-3L-9371284(-)	67B2	LL02713	Hsp67Ba	CG4167	CDS	Hsp26	CG4183	Putative Promoter	ET180824
3L-9375042(-)	67B3	LL01535	Hsp23	CG4463	5' UTR				ET180825
3L-9376942(+)	67B3	LL03866	Hsp27	CG4466	Putative Promoter				ET180826
3L-9385438(+)	67B3	LL01670	CG4080	CG4080	Intron				ET180827
3L-9395211(+)	67B4	LL03109	eIF-4E	CG4035	5' UTR	eIF-4E	CG4035	Intron	ET180828
3L-9419647(-)	67B5	LL01047	CG3967	CG3967	5' UTR	Shc	CG3715	Putative Promoter	ET180829
-3L-9423065(+)	67B5	LL00518	MTF-1	CG3743	Putative Promoter	RpS17	CG3922	Putative Promoter	ET180830
3L-9441970(-)	67B7	LL05280	CG3529	CG3529	Intron				ET180831
-3L-9444765(+)	67B7	LL02155	CG3448	CG3448	Putative Promoter	CG32038	CG32038	Putative Promoter	ET180832
3L-9449605(+)	67B8	LL04528	CG3437	CG3437	CDS	phol	CG3445	Putative Promoter	ET180833
3L-9454557(+)	67B8	LL02288	CG32043	CG32043	5' UTR	CG32043	CG32043	Intron	ET180834
3L-9838835(-)	67C10	LL06911	Gap1	CG6721	Intron				FI278558
3L-9848674(-)	67C11	LL03750	Gap1	CG6721	Putative Promoter				ET180842
3L-9853405(-)	67C11	LL01927	CG6718	CG6718	3' UTR	CG10809	CG10809	Putative Promoter	ET180843
-3L-9617151(-)	67C2	LL02757	CG3335	CG3335	Putative Promoter				ET180836
3L-9669393(-)	67C4	LL00748	fry	CG32045	Intron				ET180837
3L-9672747(+)	67C4	LL04179	CG16717	CG16717	Intron	fry	CG32045	Putative Promoter	ET180838
3L-9697181(+)	67C5	LL03187	CG6761	CG6761	Putative Promoter	CG16711	CG16711	Putative Promoter	ET180839
3L-9711624(+)	67C5	LL01491	CG18178	CG18178	CDS	CG14174	CG14174	Putative Promoter	ET180840
3L-9759315(-)	67C7	LL02534	CG8177	CG8177	Intron				ET180841
3L-9882215(-)	67D1	LL07127	CalpB	CG8107	5' UTR	Taf2	CG6711	Putative Promoter	FI278591
-3L-10432012(-)	67E3	LL04015	CG32065	CG32065	Intron				ET180844
3L-10510253(+)	67E4	LL03701	CG32062	CG32062	Intron				ET180845
3L-10562166(-)	67E4	LL01205	CG32062	CG32062	Intron				ET180846
3L-10624456(-)	67E5	LL06482	hay	CG8019	Intron				ET180847
3L-10633633(+)	67E5	LL05909	CG32066	CG32066	3' UTR				ET180848
3L-10670465(+)	67E6	LL03461	simj	CG32067	Intron				ET180849
-3L-10675837(+)	67E6	LL01737	simj	CG32067	Intron				ET180850
3L-10684357(-)	67E6	LL05855	CG11811	CG11811	CDS				ET180851
3L-10872432(+)	67F1	LL03497	CG14149	CG14149	Intron	CG6418	CG6418	Putative Promoter	ET180852
3L-10879820(+)	67F1	LL04756	CG6404	CG6404	Putative Promoter				ET180853
3L-10978715(+)	68A1	LL02701	klu	CG12296	Intron				ET180854
3L-11067254(+)	68A4	LL00779	I 3 01239	CG6302	CDS	CG7839	CG7839	Putative Promoter	ET180855
3L-11068053(+)	68A4	LL06135	CG7839	CG7839	CDS				ET180856
-3L-11077978(+)	68A5	LL02663	JIL-1	CG6297	Intron				ET180857
3L-11082193(-)	68A5	LL02015	JIL-1	CG6297	Intron				ET180858
3L-11102189(+)	68A7	LL07288	CG34012	CG34012	Intron	CG7638	CG7638	Putative Promoter	FI278632
3L-1111290(+)	68A7	LL04818	Mnf	CG11799	Intron				ET180859
3L-11117372(-)	68A7	LL05785	CR32078	CR32078	CDS				ET180860
3L-11137853(-)	68A8	LL05222	CG32082	CG32082	Intron	CG6216	CG6216	Intron	ET180861
3L-11167524(-)	68A9	LL06009	CG14142	CG14142	Intron				ET180862

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3L:11190658(+)	68B1	LL00458	GlcAT-P	CG6207	Putative Promoter				ET180863
3L:11209531(+)	68B2	LL04107	CG18490	CG18490	Intron				ET180864
3L:11483836(+)	68C10	LL04869	chrh	CG7533	Intron				ET180866
-3L:11485328(-)	68C10	LL02679	chrh	CG7533	Intron				ET180867
-3L:11579825(+)	68C13	LL00801	rt	CG6097	Intron				ET180868
3L:11616696(-)	68C15	LL01071	CG6084	CG6084	CDS	CG6084	CG6084	Intron	ET180869
3L:11284852(+)	68C2	LL05166	CG6175	CG6175	Intron				ET180865
3L:11641909(-)	68D1	LL01720	CG7339	CG7339	5' UTR	CG11660	CG11660	Putative Promoter	ET180870
-3L:11671101(+)	68D2	LL01961	CG32085	CG32085	Intron				ET180871
3L:11677968(-)	68D2	LL02259	Sug	CG7334	Intron				ET180872
3L:11684782(-)	68D2	LL01298	CG14135	CG14135	Putative Promoter	CG14133	CG14133	Putative Promoter	ET180873
3L:11689406(-)	68D2	LL04601	CG11652	CG11652	Intron				ET180874
-3L:11701115(+)	68D2	LL01017	CG11658	CG11658	Intron	mtTFB1	CG7319	Putative Promoter	ET180875
3L:11758912(+)	68D4	LL05087	CG6024	CG6024	Intron	CG6024	CG6024	Putative Promoter	ET180876
3L:11794184(+)	68E1	LL02254	CG10361	CG10361	Putative Promoter				ET180877
-3L:11809574(+)	68E1	LL05238	CG14130	CG14130	3' UTR				ET180878
3L:11812755(+)	68E1	LL04972	CG5946	CG5946	Intron				ET180879
3L:11818764(+)	68E1	LL07427	CG32095	CG32095	5' UTR				FI278671
3L:11818935(+)	68E1	LL05592	CG32095	CG32095	Putative Promoter				ET180880
3L:11825548(+)	68E1	LL07354	CycA	CG5940	Intron	CycA	CG5940	5' UTR	FI278651
3L:11934495(+)	68E3	LL02575	CG7257	CG7257	Putative Promoter				ET180881
3L:11938257(-)	68E3	LL06250	CG5883	CG5883	Putative Promoter				ET180882
3L:11986358(+)	68F1	LL04731	viaf	CG18593	Putative Promoter				ET180883
3L:12025511(+)	68F1	LL05672	rols	CG32096	Intron				ET180884
3L:12057021(-)	68F1	LL04304	rols	CG32096	Intron				ET180885
3L:12129561(+)	68F5	LL05443	CG5645	CG5645	Intron	Atg12	CG10861	Putative Promoter	ET180886
3L:12138940(+)	68F6	LL03547	CG5642	CG5642	Intron	Nrx-IV	CG6827	Putative Promoter	ET180887
3L:12146445(+)	68F7	LL00409	Nrx-IV	CG6827	CDS				ET180888
3L:12151592(-)	68F7	LL02247	CG9760	CG9760	Intron				ET180889
3L:12198886(-)	69A2	LL01465	CG5626	CG5626	CDS				ET180890
3L:12236782(-)	69A3	LL03061	CG5620	CG5620	Intron				ET180891
3L:12392363(-)	69B4	LL06569	CG32104	CG32104	CDS				ET180892
3L:12481621(-)	69C2	LL01645	CG10660	CG10660	Intron				ET180893
-3L:12509374(+)	69C4	LL02157	tral	CG10686	Intron				ET180894
3L:12517062(-)	69C4	LL00954	Pcaf	CG4107	5' UTR	CG14121	CG14121	Putative Promoter	ET180895
3L:12520147(+)	69C4	LL07719	elf-2beta	CG4153	Putative Promoter				FI278737
3L:12523005(+)	69C4	LL05092	CG10627	CG10627	Intron				ET180896
3L:12562755(-)	69C8	LL05518	CG10632	CG10632	Intron				ET180897
3L:12698029(+)	69D3	LL06788	mirr	CG10601	Intron				FI278529
3L:12727897(-)	69D6	LL01756	snRNP69D	CG10753	Putative Promoter	Ptp69D	CG10975	Putative Promoter	ET180898
3L:12736130(+)	69E1	LL05079	CG32112	CG32112	5' UTR	CG32112	CG32112	CDS	ET180899
3L:12742125(+)	69E1	LL07512	Klc	CG5433	Intron				FI278690
3L:12742740(+)	69E1	LL07520	Klc	CG5433	Intron	CG10984	CG10984	Putative Promoter	FI278692
3L:12743542(-)	69E1	LL04268	CG10984	CG10984	Intron	CG10984	CG10984	Putative Promoter	ET180900
3L:12758974(+)	69E2	LL06599	CG32113	CG32113	CDS				ET180901
3L:12785119(-)	69E2	LL01510	Atg1	CG10967	Intron	CG17667	CG17667	Intron	ET180902
3L:12797898(-)	69E4	LL06799	Atg1	CG10967	5' UTR				FI278531
3L:12809442(+)	69E4	LL07845	CG11008	CG11008	CDS				FI278766
3L:12818387(-)	69E5	LL06270	CG10960	CG10960	3' UTR				ET180903
3L:13001746(-)	69F5	LL03404	CG14117	CG14117	Intron				ET180904
3L:13003933(-)	69F5	LL06243	CG11261	CG11261	CDS				ET180905
3L:13016296(+)	69F5	LL08201	CG11255	CG11255	Putative Promoter	RpS12	CG11271	Putative Promoter	FI278837
3L:13019887(-)	69F5	LL03525	CG11253	CG11253	CDS	RpS12	CG11271	Intron	ET180906
3L:13040288(+)	69F6	LL05352	CG11279	CG11279	Intron				ET180907
3L:13254326(+)	70A4	LL04374	caps	CG33653	Intron				ET180908
-3L:13379020(+)	70A7	LL04701	CG14110	CG14110	3' UTR				ET180909
3L:13473929(+)	70B2	LL05917	stv	CG32130	5' UTR	stv	CG32130	Intron	ET180910
3L:13987577(-)	70C10	LL06305	26-29-p	CG8947	Intron				ET180915
3L:13991267(+)	70C11	LL06241	CG17359	CG17359	CDS				ET180916
3L:13605848(+)	70C2	LL01548	bru-3	CG12478	Intron				ET180911
3L:13643528(-)	70C2	LL04299	bru-3	CG12478	Intron				ET180912
3L:13959792(-)	70C8	LL01869	CG9028	CG9028	Intron	CG32135	CG32135	Putative Promoter	ET180913
3L:13960190(+)	70C8	LL06638	CG32135	CG32135	CDS	CG9028	CG9028	Intron	ET180914
3L:14054170(+)	70D1	LL03372	CG32138	CG32138	Intron				ET180917
3L:14184772(-)	70D3	LL06568	nuf	CG33991	5' UTR				ET180918
3L:14204607(-)	70D4	LL01935	nuf	CG33991	Intron				ET180919
3L:14326802(+)	70D5	LL07923	tz	CG17697	Intron				FI278779
3L:14401610(+)	70D7	LL06470	stwl	CG3836	Intron				ET180920
3L:14529873(-)	70E1	LL05351	Mpcp	CG4994	Putative Promoter				ET180921
3L:14618130(+)	70E4	LL07490	CG9628	CG9628	Intron				FI278685
3L:14625298(-)	70E5	LL04576	RecQ5	CG4879	Putative Promoter	dip	CG32146	Putative Promoter	ET180922
3L:14661051(-)	70E7	LL01614	dip	CG32146	Intron				ET180923
3L:14669429(+)	70E7	LL08325	CG4914	CG4914	Intron				FI278880
3L:14748231(-)	70F4	LL01161	Trl	CG33261	Intron				ET180924
3L:14754954(+)	70F4	LL07990	Trl	CG33261	Putative Promoter	CG33260	CG33260	Putative Promoter	FI278794
3L:14768770(-)	70F5	LL01125	CG9311	CG9311	Intron				ET180925
3L:14778090(-)	70F5	LL00447	CG5295	CG5295	Intron				ET180926
3L:14794975(+)	70F6	LL00228	NHP2	CG5258	CDS				ET180927
3L:14795221(-)	70F6	LL04482	NHP2	CG5258	5' UTR				ET180928
3L:14800526(+)	70F7	LL03839	CG17839	CG17839	Intron				ET180929
3L:14815866(+)	70F7	LL03171	CG17839	CG17839	Intron				ET180930
3L:14926948(-)	71A2	LL05884	CG13466	CG13466	Intron				ET180931
3L:14976024(-)	71A4	LL06651	CG5114	CG5114	5' UTR				ET180932
3L:14980674(+)	71A4	LL04699	mnd	CG3297	5' UTR	mnd	CG3297	Intron	ET180933
-3L:14993653(+)	71B1	LL05078	Prosheta2	CG3329	Intron	mRpl39	CG17166	Putative Promoter	ET180934

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3L:14994422(+)	71B1	LL03884	CG5392	CG5392	3' UTR				ET180935
3L:15003246(+)	71B1	LL05528	CG5392	CG5392	Intron				ET180936
3L:15013014(-)	71B1	LL00001	CG3020	CG3020	Intron				ET180937
3L:15072311(-)	71B3	LL03089	cp309	CG33957	Intron	Or71a	CG17871	Putative Promoter	ET180938
3L:15092048(-)	71B4	LL01259	CG6854	CG6854	Intron				ET180939
~3L:15095514(+)	71B4	LL01077	CG6854	CG6854	Intron				ET180940
3L:15115423(-)	71B5	LL02854	CG16959	CG16959	Intron	CG17081	CG17081	Intron	ET180941
3L:15115424(+)	71B5	LL05029	CG17081	CG17081	Intron	CG16959	CG16959	Intron	ET180942
~3L:15135235(+)	71B5	LL03308	Pdi	CG6988	Intron	Pdi	CG6988	Putative Promoter	ET180943
3L:15140992(+)	71B5	LL05604	FucTA	CG6869	Intron				ET180944
3L:15497923(-)	71D3	LL00984	CG7857	CG7857	5' UTR				ET180945
~3L:15503165(-)	71D3	LL05112	gdl	CG33756	CDS	gdl-ORF39	CG33755	3' UTR	ET180946
3L:15555945(+)	71E1	LL01907	CG7739	CG7739	CDS	CG7427	CG7427	Putative Promoter	ET180947
3L:15557236(+)	71E1	LL02236	CG7427	CG7427	Intron				ET180948
3L:15566010(-)	71E1	LL04285	CG6498	CG6498	Intron				ET180949
3L:15586236(-)	71E1	LL05563	RhoGAP71E	CG32149	Intron				ET180950
3L:15591364(-)	71E2	LL06257	RhoGAP71E	CG32149	Intron				ET180951
3L:15684202(-)	71F1	LL07338	CG34451	CG34451	Intron				FI278647
3L:15810108(-)	72A1	LL04658	Kklalpha-11	CG6215	5' UTR	CG6151	CG6151	Putative Promoter	ET180952
3L:15830088(-)	72A2	LL01856	CG15715	CG15715	Intron				ET180953
3L:15833417(+)	72A2	LL04564	CG32150	CG32150	5' UTR	CG32150	CG32150	Intron	ET180954
~3L:15849800(+)	72A2	LL03162	pHCl	CG33989	Putative Promoter				ET180955
~3L:15949326(-)	72B2	LL01423	GXIVsPLA2	CG17035	3' UTR	CG17033	CG17033	Putative Promoter	ET180956
3L:15951462(+)	72C1	LL03189	CG17033	CG17033	3' UTR	CG17032	CG17032	Putative Promoter	ET180957
3L:15998121(-)	72C2	LL05188	CG5830	CG5830	Putative Promoter	mRpS31	CG5904	Putative Promoter	ET180958
3L:16039096(+)	72D1	LL08188	th	CG12284	Intron				FI278832
3L:16040966(+)	72D1	LL03797	th	CG12284	Intron				ET180959
3L:16042835(+)	72D1	LL02240	th	CG12284	Intron				ET180960
3L:16049190(+)	72D1	LL04220	Mbs	CG32156	Intron				ET180961
3L:16073185(-)	72D1	LL06331	Mbs	CG32156	Intron				ET180962
3L:16226113(+)	72D10	LL08161	CG34246	CG34246	Putative Promoter				FI278829
3L:16081546(-)	72D5	LL02014	CG5235	CG5235	CDS	CG5241	CG5241	Putative Promoter	ET180963
3L:1609567(+)	72D6	LL05493	CG5222	CG5222	Putative Promoter				ET180964
3L:16107953(+)	72D7	LL07382	Taf4	CG5444	Intron				FI278661
3L:16125210(-)	72D9	LL05624	CG16838	CG16838	5' UTR	CG5161	CG5161	Putative Promoter	ET180965
3L:16137027(+)	72D9	LL03296	CG5151	CG5151	Intron	CG32152	CG32152	Putative Promoter	ET180966
3L:16361360(+)	72E2	LL05412	CG4784	CG4784	Putative Promoter	CG4842	CG4842	Putative Promoter	ET180967
3L:16379304(-)	72E4	LL02238	CG4877	CG4877	Putative Promoter				ET180968
3L:16409882(+)	72F1	LL03757	CG4573	CG4573	Intron	CG4729	CG4729	Putative Promoter	ET180969
3L:16575527(-)	73A10	LL04277	Rpn12	CG4157	Putative Promoter				ET180972
3L:16576997(+)	73A10	LL03070	Rpn12	CG4157	3' UTR	CG4169	CG4169	Putative Promoter	ET180973
~3L:16581211(-)	73A10	LL08430	I(3)73Ah	CG4195	5' UTR	CG32163	CG32163	3' UTR	FI278902
3L:16584448(-)	73A10	LL07545	CG17286	CG17286	3' UTR	lra	CG16724	Putative Promoter	FI278699
3L:16588426(-)	73A11	LL07544	CG17286	CG17286	Putative Promoter	CG32165	CG32165	Putative Promoter	FI278698
3L:16474005(+)	73A2	LL05533	CG33158	CG33158	Intron	argos	CG4531	Intron	ET180970
3L:16574319(+)	73A9	LL08227	Smn	CG16725	5' UTR	nxf2	CG4118	Putative Promoter	FI278847
3L:16574506(-)	73A9	LL03096	Smn	CG16725	Putative Promoter				ET180971
3L:16596702(+)	73B1	LL04152	CG32164	CG32164	Intron	CG18217	CG18217	Putative Promoter	ET180974
3L:16603150(+)	73B1	LL04990	Pros26	CG4097	CDS	CG4098	CG4098	Putative Promoter	ET180975
3L:16603764(+)	73B1	LL05292	Su(P)	CG4086	3' UTR	Pros26	CG4097	Putative Promoter	ET180976
3L:16605952(+)	73B1	LL06114	Su(P)	CG4086	Putative Promoter				ET180977
3L:16639212(+)	73B4	LL05831	Abl	CG4032	Intron				ET180978
3L:16641257(-)	73B4	LL01408	Abl	CG4032	5' UTR				ET180979
3L:16683075(-)	73B7	LL05797	Lasp	CG3849	Intron				ET180980
3L:16701958(+)	73C1	LL00089	Lasp	CG3849	Intron				ET180981
3L:16702685(-)	73C1	LL01918	Lasp	CG3849	Intron				ET180982
3L:16706540(+)	73C1	LL01872	Dab	CG9695	5' UTR				ET180983
~3L:16780158(+)	73C4	LL00958	Int6	CG9677	Putative Promoter				ET180984
3L:16835446(-)	73D1	LL02655	TSG101	CG9712	5' UTR				ET180985
3L:16850786(-)	73D3	LL05081	Rh4	CG9668	Intron	sina	CG9949	3' UTR	ET180986
3L:16852144(+)	73D3	LL04890	Rh4	CG9668	Intron	CG13030	CG13030	Putative Promoter	ET180987
~3L:17010073(+)	73E4	LL08331	CG7728	CG7728	CDS	CG6664	CG6664	Putative Promoter	FI278881
3L:17038080(+)	73E5	LL05255	CG14057	CG14057	Intron				ET180988
3L:17042727(+)	73E5	LL04458	roglf	CG7725	Intron				ET180989
3L:17049445(+)	73E5	LL01301	CG7724	CG7724	Intron				ET180990
3L:17095334(+)	73F1	LL05675	CG32169	CG32169	Intron				ET180991
~3L:17332369(-)	74A5	LL01329	CG6479	CG6479	Putative Promoter				ET180992
3L:17345677(-)	74A5	LL00271	CG7692	CG7692	Putative Promoter				ET180993
~3L:17352090(-)	74A5	LL02087	tap	CG7659	Putative Promoter				ET180994
3L:17390117(-)	74B3	LL04182	CG3885	CG3885	CDS				ET180995
~3L:17420243(-)	74B4	LL00509	CG33051	CG33051	Putative Promoter				ET180996
~3L:17426376(+)	74C1	LL01833	CG32174	CG32174	Intron	lfc	CG3874	Putative Promoter	FI278506
3L:17472333(-)	74C4	LL04883	CG13732	CG13732	Putative Promoter	CG13733	CG13733	Putative Promoter	ET180997
3L:17506849(-)	74D2	LL04708	CG6322	CG6322	CDS	CG7564	CG7564	Putative Promoter	ET180998
3L:17601867(+)	74E2	LL05467	Eip74EF	CG32180	Intron				ET180999
3L:17614680(-)	74E2	LL08035	CG6259	CG6259	Putative Promoter	CG7510	CG7510	Putative Promoter	FI278804

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3L:17630847(-)	74E4	LL00735	CG7497	CG7497	3' UTR				ET181000
3L:17637175(+)	74E4	LL03828	Pep	CG6143	5' UTR	Pep	CG6143	Intron	ET181001
3L:17648100(+)	74E4	LL01868	CG7484	CG7484	Intron	CG32177	CG32177	Putative Promoter	ET181002
3L:17718837(+)	74F3	LL04656	CG8052	CG8052	CDS	Con	CG32183	Intron	ET181003
3L:17835854(-)	75A4	LL03814	CG567	CG567	Intron				ET181004
3L:17838202(+)	75A4	LL04066	MED19	CG5546	Intron				ET181005
3L:17850004(+)	75A4	LL02915	CG5535	CG5535	Putative Promoter				ET181006
3L:17905473(-)	75A8	LL03473	CG5290	CG5290	5' UTR				ET181007
-3L:17983551(-)	75B2	LL01471	Eip75B	CG8127	Intron				ET181008
3L:17996321(-)	75B2	LL05419	Eip75B	CG8127	Intron				ET181009
3L:18097325(+)	75B9	LL01581	CG13698	CG13698	Intron				ET181010
3L:18098032(+)	75B9	LL05886	CG13698	CG13698	Intron				ET181011
3L:18163930(-)	75C1	LL05876	W	CG5123	Intron				ET181012
3L:18178569(-)	75C1	LL02264	W	CG5123	5' UTR				ET181013
3L:18454211(-)	75C7	LL00608	CG32196	CG32196	Putative Promoter				ET181014
3L:18465882(+)	75C7	LL04412	Met75Ca	CG32197	Putative Promoter				ET181015
3L:18595170(+)	75D3	LL03773	CG4174	CG4174	Putative Promoter	CG18234	CG18234	Putative Promoter	ET181016
3L:18612414(-)	75D4	LL05235	not	CG4166	Intron				ET181017
3L:18616199(+)	75D4	LL02574	CG6897	CG6897	Intron	not	CG4166	Putative Promoter	ET181018
3L:18620536(+)	75D4	LL05548	MYPT-75D	CG6896	Intron				ET181019
3L:18665157(+)	75D6	LL03104	CG18811	CG18811	Intron				ET181020
3L:18674913(-)	75D6	LL05253	CG13379	CG13379	Putative Promoter	CG32202	CG32202	Putative Promoter	ET181021
3L:18741539(-)	75D8	LL00100	Nuflp	CG4076	Putative Promoter	Aut1	CG6877	Putative Promoter	ET181022
-3L:18745769(+)	75D8	LL00793	ftz-11	CG4059	3' UTR				ET181023
3L:18815299(+)	75E1	LL02593	Cal	CG6871	Putative Promoter				ET181024
3L:18829489(-)	75E2	LL04397	Indy	CG3979	Intron				ET181025
3L:18860954(-)	75E2	LL05940	CG6856	CG6856	5' UTR				ET181026
3L:18863410(-)	75E2	LL04517	Rad9	CG3945	3' UTR				ET181027
3L:18881145(-)	75E4	LL01135	CG3961	CG3961	Intron	CG3961	CG3961	Putative Promoter	ET181028
3L:18888045(+)	75E4	LL06123	CG3902	CG3902	Intron				ET181029
3L:18942869(-)	75F1	LL01283	CG6836	CG6836	Putative Promoter				ET181030
3L:18994437(-)	75F2	LL04403	CG18136	CG18136	CDS	CG3808	CG3808	Putative Promoter	ET181031
3L:19058052(+)	75F6	LL04441	CG6812	CG6812	CDS				ET181032
3L:19070464(+)	75F6	LL01193	Mkp3	CG14080	Intron				ET181033
3L:19089600(+)	75F7	LL04830	CG10424	CG10424	3' UTR	CG11577	CG11577	Putative Promoter	ET181034
3L:19093979(+)	75F7	LL04520	CG10419	CG10419	Putative Promoter				ET181035
3L:19229669(-)	76A3	LL07041	CG33647	CG33647	CDS				ET181036
3L:19261669(-)	76A3	LL01565	CG9629	CG9629	Intron	CG14085	CG14085	Putative Promoter	ET181036
3L:19307115(-)	76A6	LL05047	pip	CG9614	Intron				ET181037
-3L:19328936(+)	76A6	LL00862	pip	CG9614	Intron				ET181038
3L:19583558(-)	76B8	LL01665	CG14100	CG14100	CDS				ET181039
-3L:19599430(+)	76B9	LL00274	CG9372	CG9372	5' UTR	lush	CG8807	Putative Promoter	ET181040
3L:19612241(+)	76B9	LL02234	asf1	CG9383	5' UTR	CG8793	CG8793	Putative Promoter	ET181041
3L:19626719(+)	76B9	LL05101	CG8789	CG8789	Intron				ET181042
3L:19626722(-)	76B9	LL07658	wnd	CG8789	Intron				ET181043
3L:19782859(-)	76C4	LL02371	Gyc76C	CG8742	Intron				ET181043
3L:19800381(+)	76C6	LL06792	Kap-alpha1	CG8548	5' UTR	CG14104	CG14104	Putative Promoter	ET181044
3L:19801154(-)	76C6	LL04136	Kap-alpha1	CG8548	CDS	CG14104	CG14104	Putative Promoter	ET181044
3L:19810974(+)	76C6	LL05613	Fibp	CG8660	5' UTR	Deaf1	CG8567	Putative Promoter	ET181045
3L:19824987(-)	76D1	LL04702	trc	CG8637	3' UTR				ET181046
3L:19839164(-)	76D1	LL07767	Paps	CG8363	Intron				ET181046
3L:19839809(-)	76D1	LL03954	Paps	CG8363	Intron	Paps	CG8363	Putative Promoter	ET181047
3L:19900844(+)	76D4	LL00997	Mi-2	CG8103	Intron	Su(Top)	CG32217	Intron	ET181048
3L:19902448(-)	76D4	LL04967	Mi-2	CG32217	Intron	Mi-2	CG8103	Intron	ET181049
3L:19916024(+)	76D4	LL08452	Su(z)12	CG8013	CDS	CG7770	CG7770	Putative Promoter	ET181050
3L:19921547(-)	76D5	LL06589	CG8004	CG8004	5' UTR	RhoGDI	CG7823	Putative Promoter	ET181050
-3L:19935696(-)	76D6	LL01819	Ac76E	CG7978	Intron				ET181051
3L:19954328(+)	76D6	LL05841	Ac76E	CG7978	Intron				ET181052
3L:19985014(+)	76D8	LL02386	CG7646	CG7646	Putative Promoter	Nca	CG7641	Putative Promoter	ET181053
3L:19985014(+)	76D8	LL02596	Nca	CG7641	Putative Promoter	fln	CG7445	Putative Promoter	ET181053
3L:19991382(+)	76D8	LL01442	CG7433	CG7433	CDS				ET181054
3L:19993425(+)	76E1	LL04492	CG7433	CG7433	5' UTR	CG7433	CG7433	Intron	ET181055
3L:20133434(+)	76F2	LL08176	CG7328	CG7328	5' UTR				ET181056
3L:20166679(-)	77A1	LL05369	CG32223	CG32223	Intron				ET181056
3L:20303691(+)	77B2	LL03575	polo	CG12306	Intron				ET181057
-3L:20313195(-)	77B4	LL00346	CG6663	CG6663	Putative Promoter				ET181058
3L:20349438(-)	77B5	LL04245	CG5618	CG5618	Intron	kin17	CG5649	Putative Promoter	ET181059
3L:20368706(-)	77B6	LL00581	lde	CG5517	Intron	RhoBTB	CG5701	Putative Promoter	ET181060
3L:20437474(+)	77C3	LL06416	CG5910	CG5910	Intron				ET181061
3L:20446652(+)	77C3	LL07238	CG5199	CG5199	Putative Promoter				ET181062
-3L:20496607(-)	77C6	LL08372	CG32425	CG32425	Intron	CG17637	CG17637	Putative Promoter	ET181063
3L:20517971(+)	77C7	LL07302	CG4825	CG4825	Intron				ET181064
-3L:20736770(+)	77E4	LL02678	CG13252	CG13252	3' UTR				ET181062
3L:20763266(-)	77E6	LL07258	CG4042	CG4042	3' UTR	CG4074	CG4074	Putative Promoter	ET181063
-3L:20771416(-)	77E6	LL00315	CG3947	CG3947	Putative Promoter	CG4289	CG4289	Putative Promoter	ET181063
-3L:20777976(-)	77E6	LL00893	CG11399	CG11399	Intron				ET181064
3L:20795578(+)	77E6	LL04646	CG11451	CG11451	CDS				ET181065

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3L:20802688(+)	77E8	LL05510	CG3634	CG3634	Putative Promoter	CG3680	CG3680	Putative Promoter	ET181066
3L:20933383(+)	78A1	LL04935	Ing	CG10580	Intron				ET181067
3L:21003744(+)	78A2	LL02383	skd	CG9936	Intron				ET181068
3L:21019668(+)	78A2	LL05251	skd	CG9936	Intron				ET181069
3L:21028624(+)	78A5	LL00101	siz	CG32434	Intron				ET181070
3L:21189644(-)	78C2	LL03729	park	CG10523	CDS				ET181071
3L:21261037(-)	78C3	LL08198	CG9391	CG9391	5' UTR	CG9391	CG9391	Intron	Fi278836
3L:21261540(+)	78C3	LL04172	CG9389	CG9389	3' UTR	CG9391	CG9391	Putative Promoter	ET181072
3L:21320476(-)	78C7	LL01884	Rab26	CG7605	Intron	CG32439	CG32439	Putative Promoter	ET181073
3L:21339737(-)	78C8	LL08470	CG32436	CG32436	Intron	CG12972	CG12972	Intron	Fi278910
3L:21339938(+)	78C8	LL05538	CG32436	CG32436	Intron	CG12972	CG12972	Putative Promoter	ET181074
3L:21393565(-)	78D1	LL04557	CG6014	CG6014	Intron				ET181075
3L:21417304(-)	78D1	LL08207	CG6049	CG6049	Intron				Fi278839
3L:21427580(-)	78D2	LL04207	Aef1	CG9583	Intron				ET181076
3L:21482492(+)	78D3	LL06458	Neu2	CG7204	CDS				ET181077
3L:21486455(+)	78D4	LL01061	CG7519	CG7519	CDS	CG7202	CG7202	Putative Promoter	ET181078
3L:21490705(-)	78D4	LL08214	CG33214	CG33214	3' UTR	Hi78	CG7199	Putative Promoter	Fi278842
3L:21501626(+)	78D4	LL05268	M6	CG7540	Intron				ET181079
3L:21509638(+)	78D4	LL02257	CG7597	CG7597	5' UTR	SAK	CG7186	Putative Promoter	ET181080
3L:21528427(-)	78D5	LL00811	CG33289	CG33289	CDS				ET181081
3L:21551044(+)	78D6	LL00943	CG7173	CG7173	5' UTR				ET181082
3L:21557720(-)	78D6	LL06080	CG7634	CG7634	Putative Promoter				ET181083
3L:21606102(+)	78E1	LL01820	AP-2	CG7807	3' UTR				ET181084
3L:21611345(-)	78E1	LL06464	CG11307	CG11307	Intron	S1P	CG7169	Putative Promoter	ET181085
~3L:21629661(-)	78E1	LL06850	CG32444	CG32444	Putative Promoter				Fi278548
~3L:21633812(-)	78E2	LL00941	CG32446	CG32446	Putative Promoter				ET181086
3L:21675769(+)	78E4	LL04498	CG11248	CG11248	Intron				ET181087
3L:21722081(+)	78E5	LL08219	Rpb8	CG11246	5' UTR	CG11247	CG11247	Putative Promoter	Fi278844
3L:21722396(+)	78E5	LL05556	Rpb8	CG11246	CDS	CG11247	CG11247	Putative Promoter	ET181088
3L:21758420(+)	78F1	LL07820	Syn1	CG7152	Intron				Fi278763
3L:21821766(-)	78F4	LL07550	CG32448	CG32448	Putative Promoter				Fi278702
3L:21847322(+)	79A1	LL01796	CR32449	CR32449	Putative Promoter				ET181089
3L:21873311(-)	79A2	LL08026	mub	CG7437	Intron				Fi278803
3L:21917112(-)	79A3	LL03169	mub	CG7437	Intron				ET181090
3L:22057620(-)	79B2	LL03108	TyrR	CG7485	3' UTR				ET181091
3L:22062742(-)	79B2	LL01211	CG7139	CG7139	CDS				ET181092
3L:22067730(-)	79B2	LL00368	CG7133	CG7133	Putative Promoter				ET181093
3L:22203749(-)	79D2	LL04419	olf413	CG12673	Intron				ET181094
~3L:22256296(-)	79D3	LL03450	Ddx1	CG9054	Putative Promoter	CG9063	CG9063	Putative Promoter	ET181095
3L:22269520(-)	79D4	LL04697	CG11489	CG11489	Intron	CG11489	CG11489	Putative Promoter	ET181096
3L:22274208(-)	79D4	LL02528	CG11489	CG11489	Intron				ET181097
3L:22454883(-)	79E4	LL07344	laza	CG11440	Putative Promoter				Fi278648
3L:22462980(+)	79E4	LL04353	CG11426	CG11426	Putative Promoter				ET181098
~3L:22665155(-)	79F5	LL08288	CG14457	CG14457	Intron				Fi278867
3L:22707573(-)	79F6	LL06094	CG6838	CG6838	3' UTR				ET181099
3L:22710863(-)	79F6	LL03756	CG32452	CG32452	5' UTR	CG6838	CG6838	Putative Promoter	ET181100
3L:24531285(-)	80	LL08232	mRps5	CG40049	Intron				Fi278850
3L:22727007(+)	80A1	LL08148	CG11241	CG11241	Intron				Fi278826
~3L:22769458(-)	80A2	LL02132	SPoCk	CG32451	Intron				ET181101
3L:22778211(-)	80A2	LL03490	SPoCk	CG32451	Intron				ET181102
~3L:22841047(+)	80B1	LL02159	CR32460	CR32460	Putative Promoter				ET181103
3L:22857996(-)	80B1	LL03489	CG33169	CG33169	CDS	CG33170	CG33170	Putative Promoter	ET181104
3L:22861482(+)	80B1	LL06587	CG11137	CG11137	Putative Promoter				ET181105
3L:22864257(-)	80B1	LL04302	Arf79F	CG8385	Intron	Arf79F	CG8385	Putative Promoter	ET181106
3L:22871570(+)	80B2	LL06801	Chro	CG10712	Intron	Chro	CG10712	Putative Promoter	Fi278532
3L:22871794(+)	80B2	LL07646	Chro	CG10712	5' UTR	Chro	CG10712	Intron	Fi278721
3L:22872569(-)	80B2	LL03082	Ssl1	CG11115	CDS	Chro	CG10712	Putative Promoter	ET181107
3L:22872583(-)	80B2	LL04202	Ssl1	CG11115	Intron	Chro	CG10712	Putative Promoter	ET181108
3L:22912812(-)	80B3	LL07737	CG12768	CG12768	Intron				Fi278742
3L:22991343(+)	80C2	LL03603	nrm	CG8779	Putative Promoter				ET181109
~3L:23008564(-)	80C3	LL03460	nrm	CG8779	CDS				ET181110
3L:23092769(-)	80D1	LL05896	Ktialpha	CG17520	5' UTR				ET181111
3L:23093743(-)	80D1	LL07221	Ktialpha	CG17520	Intron				Fi278617
3L:23143531(-)	80D3	LL06553	CG32350	CG32350	5' UTR	Ktialpha	CG17520	3' UTR	ET181112
3L:23330915(+)	80F2	LL07736	alpha-Cat	CG17947	CDS				Fi278741
3L:23331198(+)	80F2	LL00441	alpha-Cat	CG17947	5' UTR				ET181113
3L:23332794(-)	80F2	LL01059	CG32230	CG32230	Intron				ET181114
3L:23733014(+)	80F9	LL07464	CG17698	CG17698	Intron				Fi278678
3L:24022037(+)	80	LL06445	CG40045	CG40045	Intron	Ktialpha	CG17520	3' UTR	ET181115
3R:44140(+)	82A1	LL07634	aux	CG1107	Intron				Fi278720
3R:45600(-)	82A1	LL01354	CG31516	CG31516	5' UTR	auxillin	CG1107	Intron	ET181116
3R:54894(+)	82A1	LL01780	CG18143	CG18143	5' UTR				ET181117
3R:57102(-)	82A1	LL06297	CG14641	CG14641	CDS				ET181118
3R:76309(+)	82A1	LL07347	CG14643	CG14643	Intron				Fi278650
~3R:127034(-)	82A3	LL01708	cpx	CG32490	Intron	cpx	CG32490	3' UTR	ET181119
~3R:163575(+)	82A4	LL00699	CG1103	CG1103	5' UTR	CG9772	CG9772	Intron	ET181120
3R:179121(+)	82A4	LL05775	CG41462	CG41462	Putative Promoter				ET181121
3R:220457(+)	82A5	LL07624	CG34112	CG34112	Putative Promoter				Fi278716
3R:227116(+)	82A5	LL06928	CG14647	CG14647	CDS	CG9853	CG9853	Intron	Fi278561
3R:228526(-)	82A6	LL05435	CG41469	CG41469	Putative Promoter	CG14648	CG14648	Putative Promoter	ET181122

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:229703(-)	82A6	LL04863	CG14648	CG14648	Intron	CG14648	CG14648	Intron	ET181123
3R:250603(-)	82B1	LL04832	CG9809	CG9809	CDS				ET181124
3R:254124(-)	82B1	LL01473	CG9809	CG9809	Intron				ET181125
3R:261227(-)	82B1	LL06604	CG1074	CG1074	Intron				ET181126
-3R:304775(+)	82B3	LL02668	CG31523	CG31523	5' UTR	CG31523	CG31523	Putative Promoter	ET181127
3R:360387(-)	82C1	LL03156	CG12585	CG12585	Putative Promoter				ET181128
3R:443079(+)	82C4	LL01315	5-HT2	CG1056	Intron				ET181129
3R:467541(-)	82C5	LL01148	CG9775	CG9775	Putative Promoter	MED31	CG1057	Putative Promoter	ET181130
3R:471296(+)	82C5	LL04685	Dip2	CG9771	5' UTR	rpk	CG1058	Putative Promoter	ET181131
3R:474546(-)	82C5	LL06681	rpk	CG1058	3' UTR	Karybeta3	CG1059	Putative Promoter	ET181132
3R:497174(+)	82D1	LL04867	CG31531	CG31531	Intron				ET181133
3R:511196(+)	82D1	LL00980	CG31531	CG31531	Intron				ET181134
3R:551947(+)	82D2	LL05329	Nep2	CG9761	Intron				ET181135
3R:574513(+)	82D2	LL02002	tacc	CG9765	CDS				ET181136
-3R:639445(+)	82D6	LL02147	CG1129	CG1129	5' UTR				ET181137
3R:684507(-)	82D8	LL03514	opa	CG1133	Intron				ET181138
-3R:912072(-)	82E7	LL00952	corto	CG2530	5' UTR				ET181139
3R:953876(+)	82F1	LL03248	CG12007	CG12007	5' UTR				ET181140
3R:985073(-)	82F1	LL01403	dpr16	CG12591	Intron	CG12590	CG12590	Putative Promoter	ET181141
3R:1184181(+)	82F11	LL05083	CG12000	CG12000	Putative Promoter				ET181146
3R:1044762(+)	82F6	LL03220	CG12161	CG12161	Intron	CG1116	CG1116	Putative Promoter	ET181142
3R:1079999(-)	82F7	LL05464	CG1113	CG1113	CDS				ET181143
3R:1086997(-)	82F8	LL01593	Hph	CG31543	Intron				ET181144
3R:1134524(-)	82F9	LL04126	l(3)82Fd	CG32464	Intron	l(3)82Fd	CG32464	Putative Promoter	ET181145
3R:1194169(+)	83A1	LL07289	CG16708	CG16708	Putative Promoter				FI278633
3R:1220495(-)	83A1	LL00856	CG1172	CG1172	Intron				ET181147
3R:1296302(-)	83A4	LL01993	mRpl44	CG2109	CDS	Snr1	CG1064	Putative Promoter	ET181148
3R:1305362(-)	83A5	LL05792	CG14670	CG14670	CDS				ET181149
-3R:1326984(+)	83A6	LL02136	CG31547	CG31547	Intron				ET181150
-3R:1378555(+)	83B1	LL00404	Pcmt	CG2152	3' UTR				ET181151
3R:1380627(-)	83B1	LL04896	Snm1	CG10018	Putative Promoter	Pcmt	CG2152	Putative Promoter	ET181152
3R:1385197(-)	83B2	LL04654	Plk1lalpha	CG2929	CDS				ET181153
3R:1401292(-)	83B2	LL04762	CRMP	CG1411	Intron				ET181154
3R:1414819(-)	83B4	LL07366	rev7	CG2948	CDS	CG2926	CG2926	Putative Promoter	FI278657
3R:1426265(+)	83B4	LL06861	exba	CG2922	5' UTR	exba	CG2922	Intron	FI278552
3R:1426268(-)	83B4	LL06113	exba	CG2922	5' UTR				ET181155
3R:1437796(-)	83B6	LL03627	Rga	CG2161	5' UTR				ET181156
3R:1439161(+)	83B6	LL05375	Atu	CG1433	5' UTR	Rga	CG2161	Putative Promoter	ET181157
3R:1453091(+)	83B7	LL03920	CG14673	CG14673	Putative Promoter	CG31551	CG31551	Putative Promoter	ET181158
3R:1459186(-)	83B7	LL07540	CG12171	CG12171	Putative Promoter				FI278695
3R:1462698(+)	83B7	LL03771	CG31548	CG31548	Putative Promoter	CG12170	CG12170	Putative Promoter	ET181159
3R:1462867(-)	83B7	LL01031	CG12170	CG12170	Putative Promoter	CG31548	CG31548	Putative Promoter	ET181160
3R:1472899(-)	83B7	LL04921	MTA1-like	CG2244	CDS				ET181161
3R:1510150(-)	83B9	LL06172	Rab23	CG2108	Intron				ET181162
3R:1584658(+)	83C2	LL07565	sec8	CG2095	5' UTR				FI278708
3R:1614984(-)	83C4	LL07112	CG2051	CG2051	5' UTR	CG2051	CG2051	Putative Promoter	FI278588
3R:1651064(-)	83C4	LL03690	CG10981	CG10981	CDS	CG2023	CG2023	Putative Promoter	ET181163
-3R:1800124(+)	83D1	LL00314	Pbprp3	CG11421	Intron				ET181164
-3R:1881720(-)	83D2	LL08379	CG15580	CG15580	Intron				FI278888
-3R:2176282(-)	83E4	LL01650	Pak	CG10295	Putative Promoter				ET181165
3R:2193846(-)	83E4	LL02201	CG33097	CG33097	CDS				ET181166
3R:2199353(-)	83E4	LL01444	CG1041	CG1041	Intron	CG10284	CG10284	Putative Promoter	ET181167
-3R:2206503(-)	83E5	LL01235	Tllf1alpha	CG10281	CDS	CG1024	CG1024	Putative Promoter	ET181168
3R:2234235(-)	83E6	LL01863	gpp	CG10272	Intron				ET181169
3R:2414462(+)	83F4	LL01039	dpr11	CG33202	Intron				ET181170
-3R:2470520(+)	84A1	LL08446	CG1315	CG1315	Putative Promoter				FI278907
3R:2485566(-)	84A1	LL05846	agt	CG1303	CDS				ET181171
3R:2893195(+)	84B2	LL05590	CG1965	CG1965	5' UTR	CG1105	CG1105	Putative Promoter	ET181172
3R:2893940(-)	84B2	LL01524	CG1965	CG1965	Intron	CG1105	CG1105	Putative Promoter	ET181173
3R:2905894(-)	84B2	LL07939	Alv	CG1101	CDS				FI278786
-3R:2907936(+)	84B2	LL02115	CG1939	CG1939	5' UTR				ET181174
3R:2911843(-)	84B2	LL05526	CG1091	CG1091	Putative Promoter	alphaTub84B	CG1913	Putative Promoter	ET181175
3R:2919222(+)	84B6	LL04944	CG14612	CG14612	Putative Promoter				ET181176
3R:2947128(-)	84C3	LL05470	Alh	CG1070	CDS				ET181177
3R:2954011(-)	84C4	LL04888	CG10068	CG10068	Putative Promoter				ET181178
3R:2956107(+)	84C4	LL04615	CG31248	CG31248	Intron				ET181179
3R:2980838(-)	84C7	LL04946	MAGE	CG10059	5' UTR				ET181180
-3R:3411620(-)	84D10	LL04718	CG34127	CG34127	Intron				ET181186
3R:3496957(-)	84D12	LL04310	CG31146	CG31146	Intron				ET181187
-3R:3019572(-)	84D2	LL04741	lap	CG2520	Intron				ET181181
3R:3072768(+)	84D3	LL03481	CG1234	CG1234	Putative Promoter	CG10053	CG10053	Putative Promoter	ET181182
3R:3077786(-)	84D3	LL05041	Gld	CG1152	3' UTR	Pbprp4	CG1176	Putative Promoter	ET181183
3R:3299806(-)	84D8	LL00230	CG1142	CG1142	Putative Promoter				ET181184
3R:3358464(-)	84D9	LL07682	alphaTub84D	CG2512	3' UTR				FI278731
3R:3368436(-)	84D9	LL01943	alpha-Est2	CG2505	Putative Promoter				ET181185
3R:3608043(+)	84E1	LL01415	CG18747	CG18747	Intron				ET181188
3R:3915197(+)	84E10	LL00188	CG7910	CG7910	3' UTR				ET181194
-3R:3684651(-)	84E3	LL04965	CG17816	CG17816	CDS				ET181189
-3R:3733649(+)	84E5	LL01754	Taf7	CG2670	CDS				ET181190
3R:3739778(+)	84E5	LL04493	CG2678	CG2678	5' UTR	CG2846	CG2846	Putative Promoter	ET181191

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:3774828(-)	84E5	LL03865	dsx	CG11094	Intron				ET181192
3R:3826621(-)	84E8	LL07022	CG2698	CG2698	Putative Promoter				FI278570
3R:3839024(+)	84E8	LL00741	CG10435	CG10435	Putative Promoter	CG2702	CG2702	Putative Promoter	ET181193
3R:3974171(+)	84F1	LL01267	gmn	CG9656	3' UTR				ET181195
3R:4129990(+)	84F10	LL01590	CG9617	CG9617	3' UTR	Gfr	CG9620	Putative Promoter	ET181199
3R:4135859(-)	84F11	LL03688	CG11693	CG11693	Putative Promoter				ET181200
3R:4166674(+)	84F13	LL01722	CG9603	CG9603	5' UTR	Arf4F	CG7435	Putative Promoter	ET181201
3R:4065782(-)	84F5	LL03510	Ada2b	CG9638	Intron				ET181196
3R:4083689(+)	84F6	LL03835	CG7549	CG7549	Intron	CG7549	CG7549	Putative Promoter	ET181197
3R:4112700(+)	84F8	LL05331	CG11671	CG11671	Putative Promoter				ET181198
3R:4574091(+)	85A10	LL05459	CG8223	CG8223	Intron	CG9801	CG9801	Putative Promoter	ET181213
3R:4344040(+)	85A2	LL05620	CG11737	CG11737	5' UTR				ET181202
3R:4347233(+)	85A2	LL01680	CG31454	CG31454	Putative Promoter				ET181203
3R:4389137(-)	85A3	LL03785	CG31460	CG31460	3' UTR	CG31258	CG31258	Putative Promoter	ET181204
3R:4475651(-)	85A5	LL07118	Mkk4	CG9738	CDS				FI278589
3R:4478491(-)	85A5	LL05906	Dhod	CG9741	CDS	Dhod	CG9741	CDS	ET181205
3R:4479071(-)	85A5	LL03511	CG11753	CG11753	Intron	Dhod	CG9741	Intron	ET181206
3R:4479132(-)	85A5	LL06683	CG11753	CG9741	CDS	CG11753	CG11753	CDS	ET181207
3R:4490664(-)	85A5	LL00987	CG8032	CG8032	Intron				ET181208
3R:4494669(-)	85A5	LL04907	CG8036	CG8036	Intron	CG8036	CG8036	Putative Promoter	ET181209
3R:4499261(+)	85A5	LL03078	mRpl19	CG8039	Putative Promoter				ET181210
3R:4548945(-)	85A9	LL03808	CG8145	CG8145	5' UTR				ET181211
3R:4552264(+)	85A9	LL04230	CG8159	CG8159	Putative Promoter				ET181212
3R:4596576(+)	85B1	LL01300	CG8236	CG8236	CDS				ET181214
3R:4632814(+)	85B2	LL07812	CG8359	CG8359	CDS				FI278762
3R:4668030(-)	85B3	LL04525	pyd	CG31349	Intron				ET181215
3R:4766582(-)	85B7	LL07442	CG11963	CG11963	CDS				FI278673
3R:4810669(+)	85C1	LL03976	CG11970	CG11970	5' UTR	CG11968	CG11968	Putative Promoter	ET181216
3R:4858398(-)	85C3	LL00947	neur	CG11988	Intron				ET181217
-3R:4872847(-)	85C3	LL08401	Rel	CG11992	5' UTR	Rel	CG11992	CDS	FI278898
-3R:4873249(-)	85C3	LL02779	Rel	CG11992	5' UTR	Nmdmc	CG18466	Intron	ET181218
3R:4874514(+)	85C3	LL07346	Nmdmc	CG18466	Intron	Rel	CG11992	Putative Promoter	FI278649
3R:4878335(+)	85C3	LL02620	CG11033	CG11033	5' UTR				ET181219
-3R:4890940(-)	85C4	LL08350	Ada	CG11994	5' UTR	CG18005	CG18005	Putative Promoter	FI278884
3R:5056380(+)	85D1	LL01237	pum	CG9755	Intron				ET181220
3R:5060324(-)	85D1	LL02571	pum	CG9755	5' UTR				ET181221
-3R:5065246(+)	85D1	LL03310	D1	CG9745	CDS				ET181222
-3R:5161214(-)	85D11	LL00724	CG8121	CG8121	5' UTR	CG8121	CG8121	Intron	ET181227
3R:5166696(+)	85D11	LL04052	CG33936	CG33936	Putative Promoter				ET181228
3R:5167783(-)	85D11	LL03704	CG33936	CG33936	5' UTR	CG33936	CG33936	Intron	ET181229
3R:5230076(+)	85D15	LL07458	CG9356	CG9356	Putative Promoter	CG8135	CG8135	Putative Promoter	FI278676
3R:5238867(+)	85D15	LL01094	alpha-Man-II	CG18802	CDS				ET181230
3R:5328808(+)	85D18	LL03668	RhoL	CG9366	Putative Promoter				ET181231
3R:5336380(-)	85D19	LL01421	Ras85D	CG9375	CDS	CG9373	CG9373	Putative Promoter	ET181232
3R:5072214(+)	85D2	LL00311	CG9746	CG9746	Putative Promoter				ET181223
3R:5388403(-)	85D25	LL07359	CG9393	CG9393	Intron				FI278653
3R:5417689(+)	85D27	LL07272	CG8312	CG8312	5' UTR				FI278628
3R:5083493(-)	85D4	LL01878	CG9740	CG9740	3' UTR	CG16736	CG16736	Putative Promoter	ET181224
3R:5085244(-)	85D6	LL05598	CG8436	CG8436	Intron				ET181225
3R:5087082(+)	85D6	LL04700	CG8444	CG8444	Intron				ET181226
3R:5092655(-)	85D7	LL07553	Aals-trp	CG9735	5' UTR	Vps16A	CG8454	Putative Promoter	FI278705
3R:5095674(-)	85D7	LL07008	Vps16A	CG8454	CDS				FI278568
3R:5453671(+)	85E1	LL03399	CG8319	CG8319	Intron				ET181233
3R:5457767(-)	85E1	LL07745	SpdS	CG8327	Intron				FI278746
3R:5646161(-)	85E10	LL07413	CG9458	CG9458	Putative Promoter				FI278668
3R:5646663(-)	85E10	LL01377	CG9458	CG9458	Putative Promoter				ET181242
3R:5459307(+)	85E2	LL05885	SpdS	CG8327	3' UTR	Scm	CG9495	3' UTR	ET181234
3R:5518466(-)	85E4	LL04082	p24-2	CG33105	5' UTR	CG32939	CG32939	Putative Promoter	ET181235
3R:5556473(-)	85E5	LL00620	CG16899	CG16899	Putative Promoter				ET181236
3R:5561138(+)	85E6	LL01373	CG12950	CG12950	Intron				ET181237
3R:5604266(+)	85E8	LL07654	RpS29	CG8495	5' UTR	RpS29	CG8495	Intron	FI278725
3R:5604641(+)	85E8	LL06414	RpS29	CG8495	3' UTR				ET181238
3R:5613781(+)	85E9	LL05332	CG8500	CG8500	3' UTR				ET181239
3R:5616696(-)	85E9	LL03110	CG12945	CG12945	CDS	CG8507	CG8507	Putative Promoter	ET181240
-3R:5621273(-)	85E9	LL00258	CG8516	CG8516	Intron				ET181241
3R:5948116(+)	85F13	LL08272	knk	CG6217	3' UTR				FI278862
3R:5958401(+)	85F13	LL00479	twc	CG6235	Intron				ET181247
3R:5965104(-)	85F14	LL01831	twc	CG6235	5' UTR				ET181248
3R:5969840(-)	85F14	LL00065	CG6241	CG6241	5' UTR	I(3)X-14	CG3953	Putative Promoter	ET181249
3R:5970675(+)	85F14	LL00963	I(3)X-14	CG3953	5' UTR	CG6241	CG6241	Putative Promoter	ET181250
3R:6008688(+)	85F16	LL05314	CG12814	CG12814	Intron				ET181251
3R:5811645(+)	85F4	LL04170	Art4	CG5358	5' UTR	CG33975	CG33975	Putative Promoter	ET181243
3R:5812133(+)	85F4	LL07492	CG33975	CG33975	Intron	Art4	CG5358	Putative Promoter	FI278687
3R:5827712(-)	85F5	LL07927	CG5359	CG5359	Putative Promoter				FI278782
3R:5873010(-)	85F8	LL04311	mTFB2	CG3910	3' UTR				ET181244
-3R:5873867(+)	85F8	LL02733	CG12811	CG12811	Intron	CG3925	CG3925	Putative Promoter	ET181245
-3R:5878360(+)	85F8	LL00701	FancI	CG12812	CDS	CG31410	CG31410	Putative Promoter	ET181246
-3R:6066657(-)	86A2	LL00277	CG3996	CG3996	Intron				ET181252
3R:6087762(-)	86A3	LL03760	pont	CG4003	Putative Promoter	Sirt6	CG6284	Putative Promoter	ET181253

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:6091159(-)	86A3	LL03665	CG11870	CG11870	Intron				ET181254
-3R:6103853(-)	86A5	LL02183	lRNA:S2b-88A	CR31476	CDS	CG11870	CG11870	Intron	ET181255
3R:6117226(+)	86A5	LL02038	CG11870	CG11870	Intron				FI278507
3R:6177168(-)	86B1	LL00982	jumu	CG4029	Intron				ET181256
3R:6396613(-)	86C2	LL05826	hth	CG17117	Intron				ET181257
-3R:6522452(+)	86C4	LL01664	putg	CG14683	5' UTR	putg	CG4067	5' UTR	ET181258
-3R:6535530(+)	86C4	LL00746	CG14689	CG14689	CDS	CG31373	CG31373	Putative Promoter	ET181259
3R:6593435(-)	86C6	LL00468	TIIfbeta	CG6538	CDS				ET181260
3R:6608243(+)	86C6	LL03994	mRpl37	CG6547	Intron				ET181261
3R:6613922(+)	86C6	LL00040	Art1	CG6554	5' UTR	Mcm5	CG4082	Putative Promoter	ET181262
3R:6682119(+)	86C7	LL03103	CG4511	CG4511	3' UTR	CG4570	CG4570	Putative Promoter	ET181263
3R:6693816(+)	86C7	LL01897	SeiR	CG6584	CDS	SeiR	CG6584	Intron	ET181264
3R:6718068(-)	86C7	LL05458	CG4674	CG4674	Intron	CG6621	CG6621	Intron	ET181265
3R:6718958(-)	86C7	LL07718	CG6621	CG6621	5' UTR	CG4674	CG4674	Intron	FI278736
3R:6868413(+)	86D1	LL04915	CG34114	CG34114	Intron				ET181266
3R:7036838(-)	86D8	LL06420	Tctp	CG4800	3' UTR				ET181267
3R:7040695(+)	86D8	LL07416	CG6672	CG6672	Putative Promoter				FI278669
3R:7047729(+)	86D8	LL03667	Rpl3	CG4863	5' UTR	Rpl3	CG4863	Intron	ET181268
3R:7056492(+)	86D8	LL05438	CG17187	CG17187	3' UTR	CG10703	CG10703	Putative Promoter	ET181269
3R:7062054(+)	86D8	LL06684	CG31441	CG31441	5' UTR				ET181270
3R:7447523(+)	86E13	LL06223	CG6808	CG6808	CDS				ET181272
3R:7454537(+)	86E13	LL01807	CG14712	CG14712	5' UTR				ET181273
-3R:7583965(-)	86E18	LL00266	Lk6	CG17342	Intron				ET181274
3R:7587776(+)	86E18	LL01799	Lk6	CG17342	Intron				ET181275
3R:7605679(+)	86E18	LL07367	I(3)neo38	CG6930	Putative Promoter				FI278658
3R:7606874(+)	86E18	LL03710	CG17360	CG17360	3' UTR				ET181276
3R:7256179(-)	86E5	LL01079	CG18643	CG18643	CDS				ET181271
3R:7327298(-)	86E7	LL06745	dpr5	CG5308	Intron				FI278523
3R:7622485(+)	86F8	LL01481	Sbf	CG6939	Putative Promoter				ET181277
-3R:7717247(+)	87A1	LL01476	CG31368	CG31368	CDS				ET181278
3R:7779883(-)	87A2	LL03495	CG31211	CG31211	3' UTR				ET181279
-3R:7782994(-)	87A2	LL02249	Hsp70Aa	CG31366	Putative Promoter	Hsp70Ab	CG18743	Putative Promoter	ET181280
3R:7798475(-)	87A4	LL07543	CG12201	CG12201	CDS				FI278697
3R:7819320(-)	87A4	LL07404	mtas	CG3359	Putative Promoter				FI278665
3R:7954673(+)	87A9	LL04719	CG4702	CG4702	Putative Promoter				ET181281
3R:8252677(+)	87B10	LL06554	Sas	CG5232	Intron				ET181283
3R:8268395(+)	87B10	LL05038	desat1	CG5887	Intron	desat1	CG5887	Putative Promoter	ET181284
3R:8269795(-)	87B10	LL07449	desat1	CG5887	5' UTR	desat1	CG5887	Intron	FI278674
3R:8277244(-)	87B11	LL01687	CG18549	CG18549	Intron				ET181285
3R:8303524(-)	87B13	LL06562	alphagamma-element:CR32865	CR32865	Intron				ET181286
3R:8331615(+)	87B14	LL08256	Hsp70Bb	CG31359	5' UTR				FI278857
3R:8248582(+)	87B9	LL01697	CG17202	CG17202	CDS	Scgbeta	CG5657	Putative Promoter	ET181282
3R:8379033(-)	87C1	LL03813	Ocibeta2R	CG33976	Intron				ET181287
3R:8453838(-)	87C3	LL06332	CG6359	CG6359	5' UTR	Vha55	CG17369	Putative Promoter	ET181288
3R:8484415(+)	87C3	LL05756	CG6225	CG6225	CDS				ET181289
3R:8517304(+)	87C5	LL03486	Su(fu)	CG6054	5' UTR	Arp87C	CG6174	Putative Promoter	ET181290
3R:8522268(+)	87C5	LL03721	CG14394	CG14394	CDS	Past1	CG6148	Putative Promoter	ET181291
3R:8538451(-)	87C6	LL02739	mus308	CG6019	Putative Promoter				ET181292
3R:8916770(-)	87D12	LL01792	timeout	CG7855	Intron				ET181299
3R:8786905(+)	87D5	LL04363	granny-smith	CG7340	Intron	CG7242	CG7242	Putative Promoter	ET181293
3R:8803378(-)	87D6	LL01723	CG7381	CG7381	Putative Promoter	CG7091	CG7091	Putative Promoter	ET181294
3R:8811484(-)	87D7	LL05423	CG31342	CG31342	Putative Promoter				ET181295
3R:8819143(-)	87D7	LL01160	yellow-f2	CG8063	3' UTR	yellow-f	CG18550	Putative Promoter	ET181296
3R:8837772(-)	87D8	LL05404	CtBP	CG7583	Intron	CG8031	CG8031	Putative Promoter	ET181297
3R:8857613(+)	87D9	LL01009	ry	CG7642	Putative Promoter				ET181298
3R:9258736(+)	87E11	LL01067	yrt	CG9764	Intron				ET181302
3R:9280747(+)	87E12	LL01121	CG14372	CG14372	Putative Promoter				ET181303
3R:9289950(-)	87E12	LL04028	CG17025	CG17025	Intron				ET181304
3R:9132256(-)	87E5	LL03867	CG32473	CG32473	Intron				ET181300
3R:9135494(+)	87E5	LL08056	CG32473	CG32473	CDS	CG32473	CG32473	Intron	FI278810
3R:9191266(+)	87E8	LL03969	poly	CG9829	Intron	CG8790	CG8790	Intron	ET181301
3R:9537454(+)	87F12	LL05701	primo-2	CG33747	5' UTR	primo-1	CG33748	5' UTR	ET181308
3R:9606437(+)	87F13	LL07754	CG9288	CG9288	3' UTR	CG9286	CG9286	Putative Promoter	FI278750
3R:9611289(-)	87F13	LL03158	Dip-B	CG9285	3' UTR				ET181309
3R:9662629(+)	87F15	LL00854	Nsf2	CG33101	Intron				ET181310
-3R:9434229(+)	87F4	LL04763	CG9759	CG9759	3' UTR				ET181305
-3R:9471229(+)	87F6	LL02127	sqd	CG16901	Intron				ET181306
3R:9473259(-)	87F6	LL04850	rin	CG9412	Intron				ET181307
3R:9481258(+)	87F7	LL06910	Rbp4	CG9654	Intron				FI278557
3R:10033865(-)	88A11	LL03722	DopR	CG9652	Intron				ET181316
3R:9786655(+)	88A3	LL00749	CG9925	CG9925	5' UTR	Orc2	CG3041	Putative Promoter	ET181311
3R:9851015(+)	88A4	LL01255	CG9924	CG9924	Intron				ET181312
3R:9919505(-)	88A8	LL01244	CG14358	CG14358	Putative Promoter				ET181313
3R:9937904(-)	88A9	LL06417	CG14357	CG14357	Putative Promoter				ET181314
3R:9950813(-)	88A9	LL03434	140up	CG9852	Intron	Rpl1140	CG3180	Putative Promoter	ET181315
3R:10055822(+)	88B1	LL01971	CG9624	CG9624	Putative Promoter				ET181317
3R:10106285(-)	88B1	LL06493	trx	CG8651	Intron				ET181318
3R:10197929(+)	88B6	LL02991	NK7.1	CG8524	Intron				ET181319
3R:10478737(-)	88C10	LL01393	CG7832	CG7832	Intron				ET181323
3R:10485238(+)	88C10	LL00659	CG3508	CG3508	5' UTR				ET181324
3R:10338088(-)	88C3	LL05625	mRpl11	CG3351	CDS	HtrA2	CG8464	Putative Promoter	ET181320
3R:10340061(-)	88C3	LL07012	Pde6	CG8279	3' UTR	CG8461	CG8461	Putative Promoter	FI278569

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:10395868(-)	88C6	LL06954	Cys	CG8050	Putative Promoter				FI278565
3R:10450655(-)	88C9	LL06645	put	CG7904	Intron	His4r	CG3379	Putative Promoter	ET181321
3R:10451661(-)	88C9	LL05512	His4r	CG3379	Intron	put	CG7904	Putative Promoter	ET181322
3R:10546994(+)	88D1	LL05693	CG33967	CG33967	Intron				ET181325
3R:10563327(-)	88D2	LL01386	eff	CG7425	Intron				ET181326
3R:10571847(-)	88D2	LL01158	CG3563	CG3563	Intron	smg-30	CG7390	3' UTR	ET181327
3R:10585609(+)	88D2	LL05778	CG3563	CG3563	Intron	CG7362	CG7362	Intron	ET181328
3R:10680346(+)	88D5	LL06541	btsz	CG33555	Putative Promoter				ET181329
3R:10714516(+)	88D6	LL04429	CG33332	CG33332	Intron				ET181330
3R:10728413(+)	88D6	LL03165	VhaPPA1-1	CG7007	3' UTR				ET181331
3R:10947771(+)	88E1	LL07912	CG6934	CG6934	Intron				FI278775
3R:11116756(-)	88E12	LL04340	Tm1	CG4898	5' UTR	Tm1	CG4898	Intron	ET181336
3R:10962409(+)	88E2	LL01822	CG6912	CG6912	Intron	CG3984	CG3984	Putative Promoter	ET181332
3R:11023628(+)	88E2	LL04141	CG4196	CG4196	Intron				ET181333
3R:11040018(-)	88E3	LL06551	CG4210	CG4210	CDS	CG6654	CG6654	Putative Promoter	ET181334
3R:11045829(+)	88E3	LL08022	CG12241	CG12241	Intron				FI278802
3R:11068754(-)	88E4	LL00727	Hsc70-4	CG4264	Intron	Hsc70-4	CG4264	Putative Promoter	ET181335
3R:11145750(+)	88F1	LL05475	CG6276	CG6276	5' UTR	ear	CG4913	Putative Promoter	ET181337
3R:11153934(+)	88F1	LL05057	CG6236	CG6236	5' UTR	ea	CG4920	Putative Promoter	ET181338
3R:11156516(-)	88F1	LL06936	mRpl9	CG31478	CDS				FI278563
3R:11172730(-)	88F1	LL01901	CG31301	CG31301	CDS	Surf4	CG6202	Putative Promoter	ET181339
-3R:11188976(-)	88F1	LL00270	CG6171	CG6171	CDS				ET181340
3R:11189504(-)	88F1	LL07749	CG6171	CG6171	5' UTR	CG34404	CG34404	3' UTR	FI278747
3R:11195746(+)	88F2	LL08260	CG14868	CG14868	Putative Promoter				FI278860
3R:11235305(+)	88F4	LL07165	Atx2	CG5166	Intron				FI278601
3R:11503122(-)	89A1	LL07271	pxb	CG33207	Intron				FI278627
-3R:11618908(+)	89A5	LL00922	Acyp2	CG18505	Intron	CG4699	CG4699	Putative Promoter	ET181341
3R:11619713(+)	89A5	LL04582	CG4699	CG4699	5' UTR	CG4699	CG4699	Intron	ET181342
3R:11666756(-)	89A5	LL03798	spn-E	CG3158	CDS				ET181343
3R:11670457(-)	89A5	LL04586	CG31150	CG31150	CDS				ET181344
3R:11683270(+)	89A6	LL02506	CG4225	CG4225	Putative Promoter				ET181345
3R:11716157(-)	89A8	LL07774	Sap47	CG8884	5' UTR	Sap47	CG8884	Intron	FI278756
3R:11790949(-)	89A8	LL02617	CG32856	CG32856	Putative Promoter	Rbf2	CG5083	Putative Promoter	ET181346
3R:12104378(-)	89B11	LL06485	gish	CG6963	Intron				ET181351
3R:12175963(-)	89B13	LL04350	ARP-like	CG7013	Intron	CG14879	CG14879	Putative Promoter	ET181352
3R:12179102(-)	89B13	LL06878	CG10311	CG10311	Intron				FI278554
3R:12278397(-)	89B17	LL05549	Pak3	CG14895	CDS				ET181353
3R:12296050(+)	89B17	LL03637	CNS5	CG14884	CDS	CG14897	CG14897	Putative Promoter	ET181354
3R:12298822(+)	89B17	LL04857	Gyc-89Da	CG14885	Intron				ET181355
3R:12304148(+)	89B18	LL00232	Gyc-89Db	CG14886	Intron				ET181356
3R:12312987(+)	89B18	LL07625	Cad99D	CG14900	Intron				FI278717
3R:11964131(+)	89B5	LL05242	Sb	CG4316	Intron				ET181347
3R:11971614(+)	89B6	LL08041	CG5903	CG5903	CDS				FI278806
3R:12015862(+)	89B7	LL05405	sra	CG6072	Intron				ET181348
3R:12027024(-)	89B7	LL00973	CG6126	CG6126	Intron				ET181349
3R:12063685(-)	89B9	LL05541	tara	CG6889	Intron				ET181350
3R:12441039(+)	89D5	LL04617	CG17562	CG17562	5' UTR	CG10340	CG10340	Putative Promoter	ET181357
3R:12472677(+)	89D6	LL07191	CG10324	CG10324	5' UTR	Cctgamma	CG8977	Putative Promoter	FI278610
3R:12481778(+)	89D6	LL04611	CG31217	CG31217	Putative Promoter				ET181358
3R:12530878(-)	89D8	LL03475	Ubx	CG10388	Intron				ET181359
3R:12863485(-)	89E10	LL04122	CG18213	CG18213	CDS				ET181363
3R:12868434(-)	89E10	LL03178	CG3995	CG3995	CDS	CG5208	CG5208	Putative Promoter	ET181364
3R:12869980(-)	89E10	LL03060	CG5208	CG5208	CDS	CG3995	CG3995	Putative Promoter	ET181365
3R:12886237(+)	89E11	LL04760	Dad	CG5201	Intron				ET181366
3R:12911758(-)	89E12	LL08245	GckIII	CG5169	CDS				FI278854
3R:12944115(-)	89E13	LL04808	cher	CG3937	Intron	cher	CG3937	Intron	ET181367
3R:12813656(+)	89E6	LL03242	CG18622	CG18622	5' UTR	MESK4	CG31447	Putative Promoter	ET181360
3R:12816219(-)	89E6	LL01719	CG3678	CG3678	3' UTR				ET181361
-3R:12851018(-)	89E9	LL00313	Pxd	CG3477	Intron				ET181362
3R:12858128(-)	89E9	LL07081	CG31268	CG31268	CDS				FI278583
3R:12976783(-)	89F1	LL04385	CG5285	CG5285	CDS	CG5292	CG5292	Putative Promoter	ET181368
3R:13365956(-)	90B4	LL06369	I(3)07882	CG5824	Putative Promoter	SF1	CG5836	Putative Promoter	ET181369
-3R:13431659(-)	90B6	LL00219	slf	CG7623	Putative Promoter				ET181370
3R:13582462(+)	90C3	LL06812	CG7431	CG7431	Intron				FI278537
-3R:13626781(-)	90C5	LL08391	CG17803	CG17803	Intron				FI278892
3R:13630893(+)	90C5	LL05489	CG17802	CG17802	5' UTR				ET181371
3R:13632540(-)	90C6	LL05570	CG17801	CG17801	CDS				ET181372
3R:13650238(-)	90C6	LL03769	CG31246	CG31246	Intron				ET181373
3R:13758717(-)	90D1	LL06483	cpo	CG31243	Intron				ET181374
3R:14068306(-)	90F10	LL04466	14-3-3epsilon	CG31196	5' UTR	CG7156	CG7156	Putative Promoter	ET181378
3R:14070139(+)	90F10	LL03779	14-3-3epsilon	CG31196	Intron				ET181379
3R:14081464(+)	90F11	LL06925	CG31241	CG31241	5' UTR	Rpb4	CG33520	Putative Promoter	FI278560
3R:14001015(-)	90F4	LL03677	PP2A-B'	CG7913	Intron				ET181375
3R:14009671(-)	90F6	LL05312	CG7208	CG7208	CDS	cdm	CG7212	Putative Promoter	ET181376
3R:14024772(+)	90F7	LL05126	Ssdp	CG7187	5' UTR				FI278515
3R:14042438(+)	90F7	LL05410	CG14314	CG14314	Intron				ET181377
3R:14101439(-)	91A1	LL05037	eIF-1A	CG8053	Intron				ET181380

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:14109623(-)	91A1	LL01713	CG8064	CG8064	Intron	CG14312	CG14312	Putative Promoter	ET181381
3R:14121375(+)	91A1	LL00145	I(3)05822	CG7129	Intron				ET181382
3R:14127059(+)	91A2	LL05457	CG18600	CG18600	CDS				ET181383
3R:14137172(-)	91A2	LL04593	PKD	CG7125	Intron	PKD	CG7125	Putative Promoter	ET181384
3R:14154917(-)	91A2	LL01683	CG31235	CG31235	Putative Promoter				ET181385
3R:14300857(-)	91B1	LL05103	fru	CG14307	Intron	fru	CG14307	Intron	ET181386
3R:14402012(+)	91B5	LL01015	CG7694	CG7694	Intron	fray	CG7693	Intron	ET181387
3R:14403538(-)	91B5	LL00015	fray	CG7693	Intron	CG7694	CG7694	Intron	ET181388
3R:14411026(+)	91B5	LL00035	CG7694	CG7693	Intron	CG7694	CG7694	Intron	ET181389
-3R:14417206(+)	91B5	LL02229	CG14306	CG14306	Putative Promoter				ET181390
3R:14497621(+)	91B8	LL01526	CG31230	CG31230	CDS	CG7702	CG7702	Intron	ET181391
3R:14544659(+)	91C3	LL03260	Cha	CG12345	Intron				ET181392
3R:14575881(-)	91C6	LL05705	gwl	CG7719	3' UTR				ET181393
3R:14739172(-)	91D4	LL04171	CG14291	CG14291	Putative Promoter				ET181394
3R:14743308(+)	91D4	LL06476	CG17836	CG17836	Intron	CG17836	CG17836	Putative Promoter	ET181395
3R:14830883(+)	91E2	LL05525	gukh	CG31043	Intron				ET181396
3R:15018748(-)	91F11	LL03746	CG31475	CG31475	Intron				ET181399
3R:15051687(+)	91F12	LL02724	vib	CG5269	Intron				ET181400
3R:14973181(-)	91F4	LL03217	CG5629	CG5629	5' UTR				ET181401
3R:14983072(-)	91F4	LL05440	nos	CG6713	5' UTR	CG11779	CG11779	Intron	ET181397
3R:14987195(+)	91F4	LL05902	CG5558	CG5558	CDS	CG5558	CG5558	Intron	ET181398
3R:14992862(-)	91F4	LL08469	sqz	CG5557	Intron				ET181399
3R:15134231(+)	92A1	LL07214	DI	CG3619	Intron				ET181400
3R:15447467(-)	92A11	LL03640	CG6231	CG6231	Intron	CG6231	CG6231	Putative Promoter	ET181402
3R:15467504(-)	92A11	LL04094	CG16718	CG16718	Intron	CG16718	CG16718	Putative Promoter	ET181403
3R:15474209(+)	92A12	LL06265	CG6195	CG6195	5' UTR				ET181404
3R:15504877(-)	92A13	LL08284	CG31216	CG31216	Intron				ET181405
3R:15208999(+)	92A3	LL04856	CG31212	CG31212	Intron				ET181401
3R:15299663(+)	92A6	LL08138	Dys	CG34157	Intron				ET181402
3R:15792326(+)	92B11	LL04527	Hs6st	CG4451	Intron				ET181407
3R:15626051(-)	92B2	LL05339	bnl	CG4608	Intron				ET181405
3R:15689866(+)	92B3	LL04104	CG4572	CG4572	CDS	CG4686	CG4686	Putative Promoter	ET181406
3R:15701367(+)	92B4	LL01141	CG4562	CG4562	Putative Promoter				ET181407
3R:15730335(-)	92B6	LL07186	Surf6	CG4510	Intron	CG4538	CG4538	Putative Promoter	ET181408
-3R:15848883(+)	92C1	LL01012	CG4845	CG4845	Intron				ET181408
3R:16064164(-)	92D8	LL01874	CG34139	CG34139	CDS				ET181409
3R:16100355(-)	92E1	LL05506	CG5060	CG5060	Intron				ET181410
3R:16135667(-)	92E2	LL03138	CG15684	CG15684	Putative Promoter				ET181411
3R:16227265(-)	92E7	LL00378	CG34118	CG34118	Putative Promoter				ET181412
3R:16377103(+)	92F1	LL05790	Stat92E	CG4257	Intron	Stat92E	CG4257	Putative Promoter	ET181413
3R:16383667(+)	92F1	LL04294	CG5180	CG5180	5' UTR	att-ORFA	CG4241	Putative Promoter	ET181414
3R:16562938(+)	92F10	LL01441	cdc2c	CG10498	Intron	cdc2c	CG10498	3' UTR	ET181421
3R:16576581(+)	92F12	LL04728	CG31203	CG31203	Intron				ET181422
3R:16589897(+)	92F13	LL03205	CG17838	CG17838	Intron	CG31195	CG31195	Putative Promoter	ET181423
3R:16414165(-)	92F2	LL00229	2-Sep	CG4173	Putative Promoter	Srp72	CG5434	Putative Promoter	ET181415
3R:16415014(-)	92F2	LL05509	Srp72	CG5434	CDS	2-Sep	CG4173	Putative Promoter	ET181416
3R:16418308(-)	92F2	LL01051	CG4159	CG4159	Putative Promoter	bon	CG5206	Putative Promoter	ET181417
-3R:16459431(+)	92F3	LL00077	P13K92E	CG4141	5' UTR				ET181418
3R:16466071(+)	92F4	LL01229	CG5483	CG5483	Intron				ET181419
3R:16470440(-)	92F4	LL04941	GluRIIE	CG31201	3' UTR				ET181420
3R:16648380(+)	93A1	LL06310	RpS20	CG15693	Intron	CG17271	CG17271	Putative Promoter	ET181424
3R:16649674(-)	93A1	LL01607	CG17272	CG17272	Intron				ET181425
3R:16672308(+)	93A2	LL07307	CG15696	CG15696	Putative Promoter				ET181426
3R:16922809(+)	93B11	LL02926	RhoGAP93B	CG3421	Intron				ET181427
-3R:16924496(+)	93B12	LL02746	CG7044	CG7044	CDS				ET181428
3R:16937410(-)	93B13	LL05452	Rab11	CG5771	5' UTR				ET181429
-3R:16817469(-)	93B3	LL08431	Calx	CG5685	Intron				ET181430
3R:16885768(+)	93B8	LL02986	Mvl	CG3671	Intron				ET181426
3R:16982710(+)	93C2	LL07468	SNF4Agamma	CG17299	Intron				ET181431
3R:16991141(+)	93C2	LL05322	SNF4Agamma	CG17299	Intron	SNF4Agamma	CG17299	Intron	ET181430
3R:17040107(+)	93C5	LL07050	CG5862	CG5862	Putative Promoter				ET181432
3R:17124051(-)	93D4	LL04006	Hsromega	CR31400	CDS				ET181431
3R:17161765(-)	93D6	LL01908	CG16791	CG16791	Intron				ET181432
3R:17164894(-)	93D6	LL08297	CG16791	CG16791	Intron				ET181433
3R:17202788(+)	93D9	LL00192	mod(mdg4)	CG32491	Intron				ET181433
3R:17346956(+)	93E4	LL05626	CG7956	CG7956	Intron				ET181434
3R:17453102(-)	93E9	LL03990	E2f	CG6376	Intron				ET181435
3R:17630606(+)	93F11	LL06455	Caki	CG6703	5' UTR	Caki	CG6703	Intron	ET181436
3R:17680249(+)	93F14	LL06497	glec	CG6575	Intron				ET181437
3R:17848395(+)	94A1	LL02849	CG6455	CG6455	Intron	mRpl35	CG13410	Putative Promoter	ET181438
3R:17860244(-)	94A1	LL00874	BG4	CG12297	5' UTR	pit	CG6375	Intron	ET181439
3R:17862430(+)	94A1	LL05671	pit	CG6375	CDS				ET181440
3R:17868303(-)	94A1	LL00034	how	CG10293	Intron				ET181441
3R:17900376(+)	94A1	LL07169	how	CG10293	3' UTR				ET181442
-3R:18218068(-)	94A11	LL08377	CG7059	CG7059	3' UTR	CG13857	CG13857	3' UTR	ET181443
3R:18238336(+)	94A12	LL07032	epsin-like	CG31170	Intron				ET181444
3R:18246380(+)	94A12	LL04228	Nop56	CG13849	CDS	mats	CG13852	Putative Promoter	ET181445
3R:18246712(+)	94A12	LL04631	mats	CG13852	5' UTR	Nop56	CG13849	Putative Promoter	ET181446
3R:18272309(-)	94A14	LL01134	CG12499	CG12499	Putative Promoter				ET181447

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:18291410(+)	94A16	LL07555	CG7054	CG7054	Intron	CG18594	CG18594	Putative Promoter	FI278707
3R:17959415(-)	94A2	LL02321	CG31163	CG31163	Putative Promoter				ET181442
3R:18060321(+)	94A3	LL08222	CG31163	CG31163	Intron				FI278846
3R:18177398(+)	94A5	LL05621	CG7077	CG7077	Putative Promoter				ET181443
3R:18182619(+)	94A5	LL05277	sar1	CG7073	5' UTR				ET181444
3R:18201702(-)	94A6	LL07932	CG18596	CG18596	5' UTR				FI278784
3R:18372128(+)	94B3	LL04942	CG5315	CG5315	Intron	CG5315	CG5315	Putative Promoter	ET181448
3R:18449494(+)	94B7	LL05825	loco	CG5248	Intron				ET181449
3R:18512186(-)	94C1	LL01288	Gclm	CG4919	5' UTR	CG17625	CG17625	Putative Promoter	ET181450
3R:18512578(+)	94C1	LL05888	CG17625	CG17625	5' UTR	Gclm	CG4919	Putative Promoter	ET181451
3R:18513189(-)	94C1	LL04024	Gclm	CG4919	Putative Promoter				ET181452
3R:18515871(+)	94C1	LL07290	wfs1	CG4917	CDS	Nup133	CG6958	Putative Promoter	FI278634
3R:18545461(-)	94C3	LL01647	wge	CG31151	Intron				ET181453
3R:18554439(+)	94C4	LL08108	CG17618	CG17618	Intron	CG6982	CG6982	Intron	FI278819
3R:18564533(+)	94C4	LL06357	Dcr-1	CG4792	CDS				FI278517
3R:18567353(+)	94C4	LL03183	CG6985	CG6985	CDS	Dcr-1	CG4792	Putative Promoter	ET181454
3R:18577342(+)	94C4	LL05007	CG7023	CG7023	Intron				ET181455
3R:18887276(+)	94D10	LL01257	CG6697	CG6697	5' UTR	sav	CG33193	Putative Promoter	ET181456
3R:18943822(+)	94E1	LL06127	CG4656	CG4656	Putative Promoter	cenB1A	CG6742	Putative Promoter	ET181457
-3R:18944008(-)	94E1	LL02772	cenB1A	CG6742	Putative Promoter	CG4656	CG4656	Putative Promoter	ET181458
3R:18951645(-)	94E1	LL01317	CG31365	CG31365	CDS				ET181459
3R:19173502(+)	94E13	LL01181	DNAPol-epsilon	CG6768	Putative Promoter				ET181464
3R:19010687(+)	94E4	LL05553	lr	CG6747	3' UTR				ET181460
3R:19015966(+)	94E5	LL01732	cnc	CG17894	5' UTR	cnc	CG17894	Intron	ET181461
3R:19048925(+)	94E7	LL04955	CG13826	CG13826	Intron				ET181462
3R:19106391(+)	94E9	LL01594	orb	CG10868	5' UTR	cdc16	CG6759	Putative Promoter	ET181463
3R:19404825(-)	95A2	LL02545	beat-IV	CG10152	3' UTR				ET181465
3R:19489792(+)	95A7	LL06188	CG31145	CG31145	Intron				ET181466
3R:19518493(+)	95A7	LL02595	CG10254	CG10254	Intron				ET181467
3R:19586702(-)	95B1	LL00651	CG10217	CG10217	CDS	CG10219	CG10219	Putative Promoter	ET181468
-3R:19747624(-)	95C12	LL08427	sba	CG13598	Intron				FI278901
3R:19754886(+)	95C13	LL00372	CG31142	CG31142	Putative Promoter	CG13602	CG13602	Putative Promoter	ET181471
3R:19762663(+)	95C13	LL03073	Gdh	CG5320	Intron				ET181472
3R:19715692(-)	95C8	LL00907	Pli	CG5212	5' UTR				ET181469
-3R:19716506(-)	95C8	LL02667	TfIIA-S	CG5163	CDS	Pli	CG5212	Putative Promoter	ET181470
3R:19783800(+)	95D1	LL04475	Aats-glupro	CG5394	Intron	AP-1sigma	CG5864	Putative Promoter	ET181473
3R:19785839(+)	95D1	LL03322	AP-1sigma	CG5864	Intron				ET181474
3R:19873711(-)	95D10	LL06364	Rox8	CG5422	5' UTR	CG5986	CG5986	5' UTR	ET181476
3R:19877230(-)	95D10	LL05324	CG5991	CG5991	Intron	Atg6	CG5429	Putative Promoter	ET181477
3R:19883258(+)	95D11	LL05595	Hsp68	CG5436	Putative Promoter	SMC1	CG6057	Putative Promoter	ET181478
3R:19883707(+)	95D11	LL00474	SMC1	CG6057	Putative Promoter				ET181479
3R:19821853(-)	95D5	LL04782	CG33108	CG33108	CDS	CG31184	CG31184	Putative Promoter	ET181475
3R:19891014(+)	95E1	LL04705	4EHP	CG33100	Intron				ET181480
3R:19976589(+)	95E5	LL03845	Mpk2	CG5475	CDS				ET181481
3R:19977990(-)	95E5	LL07332	Mpk2	CG5475	5' UTR	CG6178	CG6178	Putative Promoter	FI278644
3R:19986902(+)	95E6	LL05021	Myo95E	CG5501	5' UTR	CG6182	CG6182	Putative Promoter	ET181482
3R:20012136(+)	95E8	LL03322	CHORD	CG6198	5' UTR				ET181483
3R:20014336(+)	95E8	LL02730	CG5515	CG5515	5' UTR	CG5515	CG5515	Intron	ET181484
3R:20019888(-)	95F1	LL00636	CG6204	CG6204	CDS	CG5524	CG5524	Putative Promoter	ET181485
3R:20145992(+)	95F12	LL02233	BRWD3	CG31132	Intron				ET181491
3R:20158371(+)	95F13	LL00986	CG5728	CG5728	CDS	Dis3	CG6413	Putative Promoter	ET181492
3R:20168917(+)	95F14	LL00728	Dms	CG6440	3' UTR				ET181493
3R:20174281(+)	95F14	LL01477	CG5746	CG5746	5' UTR	CG6454	CG6454	Putative Promoter	ET181494
3R:20194173(-)	95F15	LL04196	CG33341	CG33341	CDS	CG18669	CG18669	Putative Promoter	ET181495
3R:20046095(+)	95F2	LL06658	twin	CG31137	Intron	twin	CG31137	Intron	ET181486
3R:20052822(-)	95F3	LL05623	CG13609	CG13609	5' UTR	CG5669	CG5669	Putative Promoter	ET181487
3R:20054351(+)	95F3	LL04133	Spase22-23	CG5677	3' UTR	Acp95EF	CG17924	Putative Promoter	ET181488
3R:20060742(+)	95F4	LL06394	mask	CG33106	Intron				ET181489
3R:20096621(+)	95F8	LL00290	jar	CG5695	5' UTR				ET181490
3R:20452441(+)	96A13	LL08137	atl	CG6668	Intron				FI278823
3R:20564182(+)	96A19	LL08157	tok	CG6863	Intron				FI278828
3R:20576543(+)	96A19	LL01672	ttid	CG6868	CDS				ET181500
-3R:20639456(+)	96A23	LL08399	CG5807	CG5807	5' UTR	CG34150	CG34150	Putative Promoter	FI278896
3R:20354670(+)	96A6	LL06422	CG6607	CG6607	Intron				ET181496
3R:20369982(-)	96A7	LL04440	CG5789	CG5789	Putative Promoter	CG6643	CG6643	Putative Promoter	ET181497
3R:20404656(-)	96A9	LL05531	CG13624	CG13624	Intron				ET181498
3R:20411613(+)	96A9	LL05643	mld	CG34100	5' UTR	CG13625	CG13625	Putative Promoter	ET181499
-3R:20677582(+)	96B1	LL03420	nct	CG7012	5' UTR	nct	CG7012	CDS	ET181501
3R:20764098(-)	96B10	LL07256	Osbp	CG6708	Putative Promoter				FI278623
3R:20770886(-)	96B11	LL08285	ssh	CG6238	Putative Promoter	Nmnat	CG13645	Putative Promoter	FI278866
3R:20851008(+)	96B16	LL03680	Hr96	CG11783	5' UTR	CG11781	CG11781	Putative Promoter	ET181503
3R:20860415(+)	96B17	LL04081	CG6422	CG6422	CDS				ET181504

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:20876184(-)	96B19	LL04873	CG11791	CG11791	5' UTR				ET181505
3R:20882232(-)	96B19	LL06261	CG31111	CG31111	Putative Promoter	CG11819	CG11819	Putative Promoter	ET181506
3R:20896982(-)	96B20	LL00759	CG11836	CG11836	5' UTR	CG11836	CG11836	Intron	ET181507
3R:20999976(-)	96B20	LL02680	CG9996	CG9996	Putative Promoter	CG11920	CG11920	Putative Promoter	ET181508
3R:20740651(+)	96B6	LL04474	CG31120	CG31120	Intron				ET181502
3R:20948899(-)	96C1	LL00913	CG11844	CG11844	Putative Promoter	CG31108	CG31108	Putative Promoter	ET181509
3R:20949235(-)	96C1	LL07811	CG11844	CG11844	5' UTR	CG11844	CG11844	Intron	FI278761
3R:20952842(+)	96C1	LL00220	CG10238	CG10238	5' UTR	CG11847	CG11847	Putative Promoter	ET181510
3R:20953339(+)	96C1	LL03112	CG11847	CG11847	Putative Promoter	CG10238	CG10238	Putative Promoter	ET181511
3R:21062735(-)	96C7	LL05010	CG11852	CG11852	Putative Promoter				ET181512
3R:21069871(-)	96C7	LL06278	bam	CG10422	CDS				ET181513
3R:21073721(-)	96C8	LL01348	CG11875	CG11875	CDS	Rp527	CG10423	Putative Promoter	ET181514
3R:21074946(+)	96C8	LL03963	Nup358	CG11856	Putative Promoter				ET181515
3R:21075340(-)	96C8	LL07709	Nup358	CG11856	5' UTR				FI278735
3R:21113116(-)	96C9	LL02918	CG13658	CG13658	Putative Promoter				ET181516
3R:21115887(+)	96C9	LL06913	CG11893	CG11893	CDS				FI278559
3R:21145844(+)	96D1	LL08085	CG10560	CG10560	Putative Promoter				FI278813
3R:21160906(-)	96D1	LL01347	CG10669	CG10669	5' UTR	CG11902	CG11902	Putative Promoter	ET181517
3R:21298801(-)	96E1	LL01685	Fur1	CG10772	Putative Promoter	CG5127	CG5127	Putative Promoter	ET181518
3R:21511132(-)	96E10	LL06622	CG4774	CG4774	CDS	RpL27	CG4759	Putative Promoter	ET181524
3R:21529417(+)	96E11	LL03780	LpR2	CG31092	Intron				ET181525
3R:21308998(-)	96E2	LL00717	CG5116	CG5116	Putative Promoter	XNP	CG4548	Putative Promoter	ET181519
3R:21367390(+)	96E3	LL01571	msi	CG5099	Intron				ET181520
3R:21417520(+)	96E4	LL04562	msi	CG5099	Intron				ET181521
3R:21450111(-)	96E6	LL04757	CG4673	CG4673	Intron	CG4673	CG4673	Putative Promoter	ET181522
3R:21473301(+)	96E6	LL02366	CG17383	CG17383	5' UTR				ET181523
3R:21487881(+)	96E8	LL07579	CG5053	CG5053	5' UTR	tankyrase	CG4719	Putative Promoter	FI278711
3R:21504648(+)	96E9	LL08006	CG5039	CG5039	Intron	CG4730	CG4730	Putative Promoter	FI278798
3R:21878636(-)	96F10	LL08308	CG14542	CG14542	5' UTR	exo84	CG6095	Putative Promoter	FI278871
3R:21881606(-)	96F10	LL06838	Sld5	CG14549	CDS	Dak1	CG6092	Putative Promoter	FI278545
3R:21573702(-)	96F2	LL00819	LpR1	CG31094	Intron				ET181526
-3R:21677656(-)	96F3	LL00243	CG5886	CG5886	CDS	CG14545	CG14545	Putative Promoter	ET181527
3R:21706840(-)	96F5	LL05374	Tsp96F	CG6120	5' UTR	CG17370	CG17370	Putative Promoter	ET181528
3R:21708735(+)	96F5	LL06484	CG17370	CG17370	Intron				ET181529
3R:21714984(-)	96F6	LL04698	Lnk	CG17367	Intron				ET181530
3R:21719491(+)	96F6	LL06183	CG5913	CG5913	CDS				ET181531
3R:21798963(+)	96F9	LL07840	CG14541	CG14541	Intron				FI278764
3R:22014109(-)	97A4	LL03716	CG6073	CG6073	CDS				ET181532
3R:22254067(+)	97B2	LL05912	CG31084	CG31084	3' UTR				ET181533
3R:22412687(+)	97C1	LL05321	scrib	CG5462	Intron				ET181534
3R:22777375(-)	97D10	LL06327	CG6330	CG6330	Intron				ET181540
3R:22794639(+)	97D11	LL00721	CG5521	CG5521	Intron				ET181541
3R:22692265(-)	97D3	LL03161	ball	CG6386	5' UTR	His2Av	CG5499	Putative Promoter	ET181535
3R:22683962(+)	97D3	LL00733	His2Av	CG5499	Intron				ET181536
3R:22702570(+)	97D4	LL01083	CG5500	CG5500	Intron	re	CG6348	3' UTR	ET181537
3R:22735548(-)	97D6	LL00528	T48	CG5507	CDS				ET181538
3R:22741461(+)	97D8	LL03972	sda	CG5518	5' UTR				ET181539
3R:22896157(-)	97E1	LL06583	spz	CG6134	Putative Promoter				ET181542
3R:23069301(+)	97E10	LL05028	CG18766	CG18766	CDS				ET181545
3R:22935624(-)	97E2	LL03579	CG6070	CG6070	Intron				ET181543
3R:22988971(-)	97E5	LL06411	CG31065	CG31065	Intron				ET181544
3R:23098949(-)	97F1	LL00709	I(3)mbt	CG5954	5' UTR	CG5934	CG5934	Putative Promoter	ET181546
3R:23107019(+)	97F1	LL04991	mrt	CG3361	Intron				ET181547
3R:23109202(+)	97F1	LL06368	CG3368	CG3368	Putative Promoter				ET181548
3R:23114592(+)	97F1	LL05704	Hmu	CG3373	5' UTR	bigmax	CG3350	Putative Promoter	ET181549
3R:23482992(+)	98A14	LL04362	tau	CG31057	Putative Promoter				ET181550
3R:23525926(-)	98B1	LL05494	CG12876	CG12876	5' UTR	btz	CG12878	Putative Promoter	ET181551
3R:23532241(+)	98B2	LL06436	CG12428	CG12428	Intron	CG12428	CG12428	Putative Promoter	ET181552
3R:23533023(+)	98B2	LL05483	CG12877	CG12877	CDS	CG12428	CG12428	Putative Promoter	ET181553
3R:23656626(+)	98B3	LL06397	CG5566	CG5566	Intron				ET181554
3R:23745452(-)	98B6	LL06240	CG33213	CG33213	Putative Promoter				ET181555
3R:23747048(+)	98B6	LL01197	CG4980	CG4980	3' UTR	CG12259	CG12259	Putative Promoter	ET181556
-3R:23753160(-)	98B6	LL02705	CG5508	CG5508	Intron				ET181557
3R:23764098(+)	98B6	LL07198	CG5514	CG5514	5' UTR	Mes-4	CG4976	Putative Promoter	FI278612
3R:24106612(+)	98C3	LL01968	CG16918	CG16918	Putative Promoter				ET181558
3R:24151942(+)	98C3	LL05945	larp	CG14066	5' UTR				ET181559
3R:24162739(+)	98C4	LL07753	Glat2	CG1345	3' UTR				FI278749
3R:24310214(-)	98D2	LL05217	CG1894	CG1894	Putative Promoter				ET181560
3R:24313266(-)	98D2	LL06419	Dhc98D	CG1842	CDS				ET181561
3R:24426209(+)	98D6	LL07143	Htb98DE	CG9983	5' UTR	Htb98DE	CG9983	Intron	FI278596
3R:24426309(+)	98D6	LL01379	Htb98DE	CG9983	Intron				ET181562
-3R:24689067(-)	98F1	LL02727	CG31048	CG31048	CDS				ET181563
3R:24934960(-)	98F10	LL03299	CG11874	CG11874	3' UTR				ET181567

Location	Cytological Band	ID Number	Gene Symbol	CG Number	Insertion Location	Gene Symbol-2	CG Number-2	Insertion Location-2	Genbank Accession Number
3R:24956822(+)	98F12	LL01913	Vha100-1	CG1709	5' UTR	CG11881	CG11881	Putative Promoter	ET181568
3R:24964455(+)	98F12	LL05024	CG14516	CG14516	5' UTR	CG14512	CG14512	Putative Promoter	ET181569
-3R:24850478(+)	98F5	LL00829	CG14518	CG14518	Putative Promoter				ET181564
-3R:24852220(+)	98F5	LL00008	eIF4E-6	CG1442	3' UTR	CG1951	CG1951	Putative Promoter	ET181565
3R:24874770(-)	98F6	LL07160	CG11837	CG11837	Putative Promoter				FI278598
3R:24877908(+)	98F6	LL01939	CG11841	CG11841	3' UTR	CG11842	CG11842	Putative Promoter	ET181566
3R:25028223(-)	99A1	LL01184	CG11900	CG11900	Putative Promoter				ET181570
3R:25029619(-)	99A1	LL07467	CG14508	CG14508	Intron				FI278679
3R:25030254(-)	99A1	LL03118	CG14508	CG14508	Putative Promoter				ET181571
-3R:25042756(-)	99A1	LL01810	CG31044	CG31044	5' UTR				ET181572
3R:25045396(-)	99A1	LL06283	E1gamma	CG11901	Putative Promoter				ET181573
3R:25075394(+)	99A5	LL05576	SP1029	CG11956	Intron	SP1029	CG11956	Putative Promoter	ET181574
3R:25082010(-)	99A5	LL00912	stg	CG1395	Putative Promoter				ET181575
3R:25570542(-)	99B10	LL08213	CG7609	CG7609	CDS	CG1972	CG1972	Putative Promoter	FI278841
3R:25591719(+)	99B10	LL03872	kay	CG33956	Putative Promoter				ET181580
3R:2559859(-)	99B11	LL07743	kay	CG33956	Intron				FI278745
3R:25445413(+)	99B5	LL03692	CG1907	CG1907	Intron				ET181576
3R:25501210(-)	99B7	LL04168	Bub3	CG7581	Putative Promoter	CAP-D2	CG1911	Putative Promoter	ET181577
3R:25551853(+)	99B9	LL04288	Kul	CG1964	Putative Promoter				ET181578
3R:25562943(-)	99B9	LL03553	CG7598	CG7598	CDS	CG7601	CG7601	Putative Promoter	ET181579
3R:25625462(-)	99C1	LL05289	Ice	CG7788	5' UTR	CG7837	CG7837	Putative Promoter	ET181581
3R:25628803(+)	99C1	LL07722	CG7834	CG7834	Putative Promoter	CG7789	CG7789	Putative Promoter	FI278738
3R:25628807(+)	99C1	LL04678	CG7789	CG7789	Putative Promoter	CG7834	CG7834	Putative Promoter	ET181582
3R:25642148(+)	99C2	LL04422	Vps16B	CG18112	5' UTR				ET181583
3R:25685514(+)	99C4	LL06406	CG31032	CG31032	5' UTR	CG7824	CG7824	Putative Promoter	ET181584
3R:25694183(-)	99C5	LL03691	CG7816	CG7816	Intron	CG7816	CG7816	Putative Promoter	ET181585
3R:25758835(-)	99C7	LL05272	Cog7	CG31040	Putative Promoter	CG7866	CG7866	Putative Promoter	ET181586
3R:25760291(-)	99C7	LL07944	CG7866	CG7866	3' UTR				FI278787
3R:25830362(+)	99D1	LL01410	CG7911	CG7911	5' UTR	Nlp	CG7917	Putative Promoter	ET181587
3R:25831588(-)	99D1	LL02626	Nlp	CG7917	Intron				ET181588
3R:25869121(+)	99D3	LL05361	Sry-delta	CG17958	5' UTR				ET181589
3R:25905350(+)	99D5	LL07056	simA	CG7951	Intron				FI278577
-3R:25960958(+)	99D8	LL03433	Tpi	CG2171	Putative Promoter				ET181590
3R:26005458(+)	99E1	LL03711	CG15530	CG15530	Intron	CG1359	CG1359	Putative Promoter	ET181591
3R:26006383(+)	99E1	LL03505	CG1359	CG1359	Intron				ET181592
-3R:26071173(+)	99E3	LL08323	CG9733	CG9733	Intron				FI278879
3R:26079221(-)	99E3	LL01332	CG18404	CG18404	CDS				ET181593
3R:26106493(-)	99E4	LL04034	hdc	CG15532	Intron				FI278514
3R:26129286(+)	99E5	LL04117	hdc	CG15532	Intron				ET181594
3R:26213610(-)	99F2	LL05709	Fer1HCH	CG2216	5' UTR	Fer2LCH	CG1469	5' UTR	ET181595
3R:26214733(+)	99F2	LL04392	Fer2LCH	CG1469	Intron	Fer2LCH	CG1469	Putative Promoter	ET181596
-3R:26293556(-)	99F6	LL02195	PH4alphaEFB	CG31022	Intron				ET181597