

***D. buzzatii* DEGs table.** Differentially expressed genes considering all pairwise comparisons for *D. buzzatii* ($q < 0.01$) and the respective *D. mojavensis* and *D. melanogaster* homologs

<i>D. buzzatii</i> gene	<i>D. mojavensis</i> homolog Gene Symbol	Gene Symbol	<i>D. melanogaster</i> homolog Description
evm.scaf1.34	Dmoj\GI24305	Dmel\CG14259	IP09473p
evm.scaf1.35	Dmoj\GI23277	Dmel\Cpr97Eb	Cuticular protein 97Eb
evm.scaf1.147	Dmoj\GI23350	Dmel\Cyp304a1	Probable cytochrome P450 304a1
evm.scaf1.158	Dmoj\Xdh	Dmel\ry	Xanthine dehydrogenase
evm.scaf1.178	Dmoj\GI24222	Dmel\Uro	Uricase
evm.scaf1.183	Dmoj\GI23376	Dmel\CG1983	Pyridoxal phosphate homeostasis protein
evm.scaf1.233	Dmoj\GI24450	Dmel\awd	Nucleoside diphosphate kinase
evm.scaf1.256	Dmoj\GI23147	Dmel\cher	Filamin-A
evm.scaf1.285	Dmoj\GI23166	Dmel\CG9297	RE20510p
evm.scaf1.292	Dmoj\GI24412	Dmel\CG10298	GH28351p
evm.scaf1.294	Dmoj\GI24409	Dmel\Osi19	Osiris 19, isoform A
evm.scaf1.337	Dmoj\GI23192	Dmel\Pglym78	Phosphoglycerate mutase
evm.scaf1.363	Dmoj\GI10411	Dmel\RpS8	40S ribosomal protein S8
evm.scaf1.370	Dmoj\Obp99b	Dmel\Obp99b	General odorant-binding protein 99b
evm.scaf1.393	Dmoj\GI10432	Dmel\ATPsynC	ATP synthase, subunit C, isoform A
evm.scaf1.464	Dmoj\GI22283	Dmel\CG5391	LP04851p
evm.scaf1.488	Dmoj\GI22270	Dmel\ppk31	Pickpocket 31
evm.scaf1.493	Dmoj\GI10501	Dmel\Gnmt	Glycine N-methyltransferase
evm.scaf1.685	Dmoj\GI10632	Dmel\Npc2g	Niemann-Pick type C-2g, isoform A
evm.scaf1.721	Dmoj\GI10660	Dmel\CG15369	GEO12084p1
evm.scaf1.722	Dmoj\GI10660	Dmel\CG15369	GEO12084p1
evm.scaf1.728	Dmoj\GI22099	---NA---	---NA---
evm.scaf1.729	Dmoj\GI22099	---NA---	---NA---
evm.scaf1.804	Dmoj\GI24370	Dmel\CG40160	IP12536p
evm.scaf1.809	Dmoj\GI24373	Dmel\Gfat1	Glutamine:fructose-6-phosphate aminotransferase 1, isoform A
evm.scaf1.819	Dmoj\GI10386	Dmel\Scp2	Calcium-binding protein
evm.scaf1.840	Dmoj\GI17532	Dmel\Gpdh	Glycerol-3-phosphate dehydrogenase
evm.scaf1.967	Dmoj\Obp99c	Dmel\Obp99c	GEO07291p1
evm.scaf1.1027	Dmoj\GI24624	Dmel\CG14292	Uncharacterized protein
evm.scaf1.1162	Dmoj\GI23074	Dmel\Lsp1beta	Larval serum protein 1 beta chain
evm.scaf1.1251	---NA---	---NA---	---NA---
evm.scaf1.1292	Dmoj\GI23558	Dmel\CG14688	Uncharacterized protein
evm.scaf1.1302	Dmoj\GI10118	Dmel\Irp-1B	Iron regulatory protein 1B
evm.scaf1.1319	Dmoj\GI23575	Dmel\CG3999	Glycine cleavage system P protein
evm.scaf1.1370	Dmoj\GI22426	Dmel\CG11407	GH20840p
evm.scaf1.1422	Dmoj\GI22452	Dmel\fabp	Fatty acid binding protein, isoform C
evm.scaf1.1469	Dmoj\GI10264	Dmel\Ass	Argininosuccinate synthase
evm.scaf10.122	Dmoj\GI24379	Dmel\GstE4	Glutathione S transferase E4
evm.scaf10.123	Dmoj\GI24379	Dmel\GstE6	Glutathione S transferase E6
evm.scaf10.125	Dmoj\GI24379	Dmel\GstE9	Glutathione S transferase E9
evm.scaf100.9	Dmoj\GI14045	Dmel\ATPsynbeta	ATP synthase subunit beta, mitochondrial
evm.scaf100.12	Dmoj\GI14098	Dmel\apolpp	Apolipophorins
evm.scaf101.9	Dmoj\GI14056	Dmel\PMCA	Calcium-transporting ATPase
evm.scaf102.43	Dmoj\GI11700	Dmel\CG34244	GEO11026p1
evm.scaf11.11	Dmoj\GI13295	Dmel\Acbp2	Acyl-CoA-binding protein homolog
evm.scaf111.20	Dmoj\GI18700	Dmel\Cyp6a14	Probable cytochrome P450 6a14
evm.scaf114.10	Dmoj\GI20899	Dmel\Lcp1	Larval cuticle protein 1
evm.scaf114.12	Dmoj\GI18694	Dmel\Cyp4e2	Cytochrome P450 4e2
evm.scaf114.14	Dmoj\GI18693	Dmel\Cyp4e1	Probable cytochrome P450 4e1
evm.scaf114.15	Dmoj\GI20903	Dmel\Lcp1	Larval cuticle protein 1
evm.scaf114.17	Dmoj\GI20905	Dmel\Lcp2	Larval cuticle protein 2
evm.scaf114.18	Dmoj\GI20906	Dmel\Lcp2	Larval cuticle protein 2
evm.scaf114.19	Dmoj\GI25804	Dmel\Lcp2	Larval cuticle protein 2
evm.scaf12.9	Dmoj\GI19278	Dmel\DmelCG10911	RE12410p
evm.scaf12.112	Dmoj\GI20326	Dmel\blw	ATP synthase subunit alpha, mitochondrial
evm.scaf12.126	Dmoj\GI20341	Dmel\CG15093	Probable 3-hydroxyisobutyrate dehydrogenase, mitochondrial

evm.scaf120.21	Dmoj\GI19567	Dmel\CG13323	IP04046p
evm.scaf13.53	Dmoj\GI22035	Dmel\Echs1	LD24265p
evm.scaf13.133	Dmoj\GI18587	Dmel\CG4847	RH39096p
evm.scaf131.10	Dmoj\GI11215	Dmel\obst-E	Protein obstructor-E
evm.scaf139.11	Dmoj\GI21540	Dmel\EF2	Elongation factor 2
evm.scaf139.21	Dmoj\GI15636	Dmel\C1GalTA	Glycoprotein-N-acetylgalactosamine 3-beta-galactosyltransferase 1
evm.scaf14.44	Dmoj\GI19144	Dmel\CG14196	IP13170p
evm.scaf149.6	Dmoj\Dscam	Dmel\bt	Bent, isoform F
evm.scaf16.135	Dmoj\GI13071	Dmel\CG13075	IP10546p
evm.scaf16.176	Dmoj\GI13037	Dmel\BcDNA:RH19933	Uncharacterized protein, isoform M
evm.scaf16.191	Dmoj\GI12288	Dmel\Fdx2	Ferredoxin 2
evm.scaf165.5	Dmoj\GI18700	Dmel\Cyp6a16	Cyp6a16, isoform B
evm.scaf168.2	Dmoj\GI12253	Dmel\Aldh	Aldehyde dehydrogenase
evm.scaf17.13	Dmoj\Obp56d	Dmel\Obp56d	General odorant-binding protein 56d
evm.scaf17.105	Dmoj\moj9	Dmel\ldgf6	Imaginal disk growth factor 6
evm.scaf170.2	---NA---	---NA---	---NA---
evm.scaf175.3	Dmoj\GI15484	Dmel\RunxB	Runt related B
evm.scaf179.5	Dmoj\GI14711	Dmel\wupA	Troponin I
evm.scaf18_1.77	Dmoj\GI13781	Dmel\Eno	Enolase
evm.scaf19.9	Dmoj\GI13751	Dmel\Cpr78E	Cuticular protein 78E
evm.scaf19.70	Dmoj\GI11589	Dmel\CG6083	FI19917p1
scaf2_hit_44523	Dmoj\MtnA	Dmel\MtnA	Metallothionein-1
evm.scaf2.144	Dmoj\GI24722	Dmel\Xrp1	Xrp1, isoform A
evm.scaf2.209	Dmoj\GI22919	Dmel\Hsc70-4	Heat shock 70 kDa protein cognate 4
evm.scaf2.220	Dmoj\GI22929	Dmel\Tm1	Tropomyosin-1, isoforms 33/34
evm.scaf2.221	Dmoj\GI22927	Dmel\Tm1	Tropomyosin-1, isoforms 33/34
evm.scaf2.223	Dmoj\GI22929	Dmel\Tm2	Tropomyosin-2
evm.scaf2.232	Dmoj\GI24655	Dmel\Fdh	Alcohol dehydrogenase class-3
evm.scaf2.260	Dmoj\GI24641	Dmel\glob1	GEO09476p1
evm.scaf2.287	Dmoj\GI20073	Dmel\CG5023	GH21596p
evm.scaf2.420	Dmoj\GI22630	Dmel\Ugt35C1	UDP-glucuronosyltransferase
evm.scaf2.441	Dmoj\GI10131	Dmel\Ald	Fructose-bisphosphate aldolase
evm.scaf2.450	Dmoj\GI22612	Dmel\Snmp1	Sensory neuron membrane protein 1
evm.scaf2.516	Dmoj\GI10184	Dmel\CG31300	FI01822p
evm.scaf2.519	Dmoj\GI22570	Dmel\CHKov1	CHK domain ov1
evm.scaf203.2	Dmoj\GI17438	Dmel\thetaTry	Trypsin theta
evm.scaf207.1	Dmoj\GI14038	Dmel\CG1674	CG1674, isoform L
evm.scaf20_1.30	Dmoj\GI19038	Dmel\Alp7	Alkaline phosphatase
evm.scaf20_1.31	Dmoj\GI19039	Dmel\Swim	RE01730p
evm.scaf20_1.43	Dmoj\GI19047	Dmel\CG10081	RE61138p
evm.scaf20_1.44	Dmoj\GI19047	Dmel\CG10081	RE61138p
evm.scaf20_1.47	Dmoj\GI19053	Dmel\Cpr49Aa	Cuticular protein 49Aa
evm.scaf20_1.50	Dmoj\GI19056	Dmel\Cpr49Ac	Cuticular protein 49Ac, isoform C
evm.scaf20_1.81	Dmoj\GI19074	Dmel\Acox57D-p	Acyl-coenzyme A oxidase
evm.scaf21.7	Dmoj\GI12556	Dmel\ckd	Cracked, isoform C
evm.scaf21.47	Dmoj\GI12734	Dmel\CG7465	RE16136p
evm.scaf21.48	Dmoj\GI12732	Dmel\CG11349	MIP31077p
evm.scaf21.49	Dmoj\GI12590	Dmel\CG15024	Uncharacterized protein
evm.scaf22.1	Dmoj\Dscam	Dmel\sls	Titin
evm.scaf22.47	Dmoj\GI24012	Dmel\Alp10	RE25175p
evm.scaf22.53	Dmoj\GI13184	Dmel\frm	Farmer, isoform H
evm.scaf22.103	Dmoj\GI12099	Dmel\Arc42	Arc42
evm.scaf22.133	Dmoj\GI12089	Dmel\RpL18	60S ribosomal protein L18
evm.scaf22.162	Dmoj\GI13264	Dmel\RpS17	40S ribosomal protein S17
evm.scaf225.4	---NA---	Dmel\vajk-2	RH04334p
evm.scaf23.11	Dmoj\GI12492	Dmel\ldh	Isocitrate dehydrogenase
evm.scaf23.67	Dmoj\GI12526	Dmel\Tudor-SN	Staphylococcal nuclease domain-containing protein 1
evm.scaf23.82	Dmoj\GI12536	Dmel\CG16762	LP12691p
evm.scaf23.103	Dmoj\GI12765	Dmel\AKR2E3	BcDNA.GH10614
evm.scaf24_2.7	Dmoj\GI17938	Dmel\ninaD	FI02050p

evm.scaf24_2.36	Dmoj\GI17959	Dmel\RpL27A	60S ribosomal protein L27a
evm.scaf24_2.78	Dmoj\GI21922	Dmel\CG12512	MIP06029p
evm.scaf24_2.102	Dmoj\GI21890	Dmel\mAcon1	Aconitate hydratase, mitochondrial
evm.scaf25.86	Dmoj\GI15155	Dmel\Act57B	Actin-57B
evm.scaf27.31	Dmoj\GI14996	Dmel\Thor	4E-binding protein THOR
evm.scaf27.51	Dmoj\GI17055	Dmel\Mhc	Myosin heavy chain, muscle
evm.scaf27.52	Dmoj\GI14919	Dmel\Cyt-b5-r	Cytochrome b5-related protein
evm.scaf27.54	Dmoj\GI22628	Dmel\Ugt37C2	Ugt36Ba, isoform A
evm.scaf28.11	Dmoj\GI13506	Dmel\CG8745	Alanine--glyoxylate aminotransferase 2-like
evm.scaf29.39	Dmoj\GI20539	Dmel\Pfk	ATP-dependent 6-phosphofructokinase
evm.scaf29.40	Dmoj\GI18998	Dmel\Gpo2	Glycerol-3-phosphate dehydrogenase
evm.scaf3.89	Dmoj\GI18059	Dmel\Lsp1gamma	Larval serum protein 1 gamma chain
evm.scaf3.184	Dmoj\GI20943	Dmel\Ugt36D1	UDP-glucuronosyltransferase
evm.scaf3.193	Dmoj\GI18127	Dmel\CG5783	GH05617p
evm.scaf3.284	Dmoj\GI22716	Dmel\UK114	RutC family protein UK114
evm.scaf3.296	Dmoj\GI24477	Dmel\dpv	Dumpy, isoform Q
evm.scaf305.2	Dmoj\GI24379	Dmel\GstD1	Glutathione S-transferase D1
evm.scaf305.3	Dmoj\GI24379	Dmel\GstD1	Glutathione S-transferase D1
evm.scaf305.4	Dmoj\GI24379	Dmel\GstD2	Glutathione S-transferase D2
evm.scaf31.102	Dmoj\GI12410	Dmel\Prm	Paramyosin, long form
scaf31_hit_181495	Dmoj\GI13294	Dmel\Acbp5	RE05521p
evm.scaf31.108	Dmoj\GI12406	Dmel\BcDNA:RE29808	GEO07612p1
evm.scaf31.109	Dmoj\GI12930	Dmel\CG32023	GEO10720p1
evm.scaf31.129	Dmoj\GI12947	Dmel\anon-37Cs	Protein anon-37Cs
evm.scaf32.84	Dmoj\GI11397	Dmel\CG11370	RE13370p
evm.scaf33.93	Dmoj\GI16977	Dmel\Col4a1	Collagen alpha-1(IV) chain
evm.scaf33.106	Dmoj\GI16990	Dmel\Cyp309a1	Probable cytochrome P450 309a1
evm.scaf33.149	Dmoj\GI15343	Dmel\Clect27	C-type lectin 27kD, isoform A
evm.scaf34.5	Dmoj\GI12200	Dmel\CG11407	GH20840p
evm.scaf34.64	Dmoj\GI14504	Dmel\CG6180	GH25425p
evm.scaf35.23	Dmoj\GI19511	Dmel\Lcp9	Larval cuticle protein 9
evm.scaf35.34	Dmoj\GI19517	Dmel\Non1	Nucleolar GTP-binding protein 1
evm.scaf35.67	Dmoj\GI19544	Dmel\Edg78E	Pupal cuticle protein Edg-78E
evm.scaf36_1.7	Dmoj\GI15739	Dmel\Mgstl	Microsomal glutathione S-transferase-like, isoform A
evm.scaf37.24	---NA---	---NA---	---NA---
evm.scaf39.1	Dmoj\GI26287	Dmel\Muc11A	Mucin 11A
evm.scaf39.70	---NA---	---NA---	---NA---
evm.scaf41.7	Dmoj\GI20769	Dmel\CG14767	Lysosomal-associated transmembrane protein
evm.scaf41.9	Dmoj\GI20770	Dmel\PGRP-SC2	Peptidoglycan-recognition protein SC2
evm.scaf41.92	Dmoj\GI20823	Dmel\Glo1	Glyoxalase 1
evm.scaf42.59	Dmoj\GI15248	Dmel\ALT	AT04676p
evm.scaf42.74	Dmoj\GI15259	Dmel\FOHSDR	RH17287p
evm.scaf43.21	Dmoj\GI20679	Dmel\tsr	Cofilin/actin-depolymerizing factor homolog
evm.scaf43.32	Dmoj\Dscam	Dmel\Unc-89	Obscurin
evm.scaf43.48	Dmoj\GI20714	Dmel\Ca-P60A	Calcium-transporting ATPase sarcoplasmic/endoplasmic reticulum type
evm.scaf43.100	Dmoj\GI20756	Dmel\Gapdh2	Glyceraldehyde-3-phosphate dehydrogenase 2
evm.scaf44_1.1	Dmoj\GI17580	Dmel\RpL13	60S ribosomal protein L13
evm.scaf44_1.21	Dmoj\GI11106	Dmel\Apoltp	Apolipoprotein lipid transfer particle
evm.scaf45.86	Dmoj\GI11098	Dmel\sasB	ADP,ATP carrier protein
evm.scaf45.95	Dmoj\GI11033	Dmel\Peritrophin-A	LD20793p
scaf46_hit_220934	---NA---	---NA---	---NA---
evm.scaf46.29	Dmoj\GI19900	Dmel\CG34227	GEO08372p1
evm.scaf46.68	Dmoj\GI19926	Dmel\Alp8	Alkaline phosphatase
evm.scaf47.55	Dmoj\GI17222	Dmel\CT12987	FI09602p
evm.scaf48.59	Dmoj\GI17162	Dmel\CG7778	GH17475p
evm.scaf49.5	Dmoj\GI13602	Dmel\CG3868	Uncharacterized protein
evm.scaf5.88	Dmoj\GI23928	Dmel\CG3987	GH09123p
evm.scaf5.127	Dmoj\GI23694	Dmel\pug	C-1-tetrahydrofolate synthase, cytoplasmic
evm.scaf5.188	Dmoj\GI23863	Dmel\fauf	Protein anoxia up-regulated
evm.scaf5.202	Dmoj\GI23851	Dmel\Pxd	Peroxidase

evm.scaf5.236	Dmoj\GI23832	Dmel\Nep2	Neprilysin-2
evm.scaf50.79	Dmoj\GI10356	Dmel\MMSDH	Probable methylmalonate-semialdehyde dehydrogenase
evm.scaf51.21	Dmoj\GI11531	Dmel\Cpr	NADPH--cytochrome P450 reductase
evm.scaf51.25	Dmoj\GI17512	Dmel\BcDNA:LP12049	LP12049p
evm.scaf51.29	Dmoj\GI17517	Dmel\AANATL3	IP07705p
evm.scaf53.15	Dmoj\GI26358	Dmel\TwdIX	IP11207p
evm.scaf53.29	Dmoj\GI14660	Dmel\CG8206	GH04557p
evm.scaf54.8	Dmoj\GI16170	Dmel\Btd	Biotinidase
evm.scaf55.5	Dmoj\Adh2	Dmel\Adh	Alcohol dehydrogenase
evm.scaf55.6	Dmoj\Adh2	Dmel\Adh	Alcohol dehydrogenase
evm.scaf55.31	Dmoj\GI10464	Dmel\Acer	Angiotensin-converting enzyme-related protein
evm.scaf55.36	Dmoj\GI10520	Dmel\FASN1	Fatty acid synthase 1, isoform C
evm.scaf57.9	Dmoj\GI15188	Dmel\kdn	Probable citrate synthase, mitochondrial
evm.scaf57.44	Dmoj\GI16305	Dmel\Actn	Alpha-actinin, sarcomeric
evm.scaf58.18	Dmoj\GI15562	Dmel\CG10962	FI06485p
evm.scaf58.21	Dmoj\GI15040	Dmel\CG8661	CG8661 protein
evm.scaf58.30	Dmoj\GI15547	Dmel\CG18258	IP12247p
evm.scaf59.42	Dmoj\GI18936	Dmel\IMPPP	Immune-induced peptides
evm.scaf59.56	Dmoj\GI18926	Dmel\RyR	Ryanodine receptor
evm.scaf6.17	Dmoj\GI22935	Dmel\Pgk	Phosphoglycerate kinase
evm.scaf6.98	---NA---	---NA---	---NA---
evm.scaf6.100	---NA---	---NA---	---NA---
evm.scaf6.197	Dmoj\GI17762	Dmel\CG3513	IP03784p
evm.scaf61.49	Dmoj\GI14845	Dmel\CG12726	FI16963p1
evm.scaf62_2.13	---NA---	---NA---	---NA---
evm.scaf63.7	Dmoj\GI18241	Dmel\b	Black, isoform A
evm.scaf64.33	Dmoj\GI19946	Dmel\Amy-d	Alpha-amylase B
evm.scaf65.6	Dmoj\GI18191	Dmel\fbp	Fructose-1,6-bisphosphatase, isoform F
evm.scaf67.17	Dmoj\GI15508	GN=Dmel\CG15369	GEO12084p1
evm.scaf68.28	Dmoj\GI20229	Dmel\Cyp6a2	Cytochrome P450 6a2
evm.scaf68.29	Dmoj\GI20228	Dmel\Cyp6a2	Cytochrome P450 6a2
evm.scaf7.7	Dmoj\GI18387	Dmel\Fmo-2	Flavin-containing monooxygenase
evm.scaf7.34	Dmoj\GI21254	Dmel\Cyp12a4	Probable cytochrome P450 12a4, mitochondrial
evm.scaf7.46	Dmoj\GI21250	Dmel\etaTry	Trypsin eta
evm.scaf7.107	Dmoj\GI18449	Dmel\Pepck2	RE12569p
evm.scaf7.108	Dmoj\GI18450	Dmel\Pepck	Phosphoenolpyruvate carboxykinase
evm.scaf70.39	Dmoj\GI17938	Dmel\CG10960	HL01062p
evm.scaf72.5	Dmoj\Tes120	Dmel\rogdi	Protein rogdi
evm.scaf78.35	Dmoj\GI21755	Dmel\Cyp1	Peptidyl-prolyl cis-trans isomerase
evm.scaf79.22	Dmoj\GI15204	Dmel\Eo	Ecdysone oxidase
evm.scaf8.9	Dmoj\GI24003	Dmel\CG18473	Phosphotriesterase-related protein
evm.scaf8.24	Dmoj\GI24012	Dmel\phu	Alkaline phosphatase
evm.scaf8.25	Dmoj\GI24740	Dmel\Cyp6d5	Probable cytochrome P450 6d5
evm.scaf82.24	Dmoj\GI20159	Dmel\CG15098	LP21121p
evm.scaf82.32	Dmoj\GI20153	Dmel\Jheh2	Epoxide hydrolase
evm.scaf84.8	Dmoj\GI11853	Dmel\CG5946	NADH-cytochrome b5 reductase
evm.scaf85.9	Dmoj\GI11772	---NA---	---NA---
evm.scaf87.38	Dmoj\GI15780	Dmel\up	Troponin T, skeletal muscle
evm.scaf90.1	Dmoj\GI16360	Dmel\BcDNA:GH23906	Uncharacterized protein, isoform T
evm.scaf94.36	Dmoj\GI12636	Dmel\Ance	Angiotensin-converting enzyme
evm.scaf95.24	Dmoj\GI17398	Dmel\BG:DS00180.3	HL02234p
evm.scaf97.45	Dmoj\Dscam	Dmel\trol	Terribly reduced optic lobes, isoform AT
evm.scaf9_1.19	Dmoj\GI17654	Dmel\CG17508	RE41154p1
evm.scaf9_2.20	Dmoj\GI17235	Dmel\Ddc	Aromatic-L-amino-acid decarboxylase
evm.scaf9_2.44	Dmoj\GI10041	Dmel\Pax	Paxillin, isoform F
evm.scaf_1_1.17	Dmoj\GI16703	Dmel\Jon25Bi	Jonah 25Bi
evm.scaf_1_2.12	Dmoj\GI10850	Dmel\CG8132	LD31229p
evm.scaf_1_2.55	Dmoj\GI21959	Dmel\CG14300	GEO11304p1
evm.scaf_1_2.148	Dmoj\GI10745	Dmel\Mlc1	Myosin light chain alkali
evm.scaf_1_2.249	Dmoj\GI23241	Dmel\yellow-e	RE55542p

evm.scaf_2_1.22	Dmogl16792	DmelRabX5	RabX5
evm.scaf_2_1.117	DmoglTes114	DmelArgk	Arginine kinase
evm.scaf_2_1.123	Dmogl16853	DmelBcDNA:RH39779	GEO09635p1
evm.scaf_2_1.213	Dmogl12682	Dmelple	Tyrosine 3-monooxygenase
evm.scaf_2_1.221	Dmogl12627	DmelLcp65Ag2	Larval cuticle protein 65Ag2
evm.scaf_2_1.237	Dmogl12699	DmelCpr65Au	Cuticular protein 65Au, isoform A
evm.scaf_2_1.238	Dmogl12698	DmelCpr65Av	Cuticular protein 65Av
evm.scaf_2_1.239	Dmogl12700	Dmel(3)mbn	Protein lethal(3)malignant blood neoplasm 1