

Set A - Experiment # 1

		FL/C Raw						FD/C					
		F/C		F/C Norm		F/C Log2		FD/C Raw		FD/C Norm		FD/C Log2	
Number of Proteins		593	593	593	593	593	593	593	593	593	593	593	593
Max		2.58	2.15	1.10	1.10	1.10	1.10	1.95	1.98	0.99	0.99	0.99	0.99
Min		0.40	0.33	-1.59	-1.59	-1.59	-1.59	0.47	0.48	-1.07	-1.07	-1.07	-1.07
Range													
Mean		1.20	1.00	-0.03	-0.03	-0.03	-0.03	0.98	1.00	-0.02	-0.02	-0.02	-0.02
Standard Deviation (SD)		0.26	0.22	0.29	0.29	0.29	0.29	0.16	0.17	0.23	0.23	0.23	0.23
2 x Standard Deviation (2SD)		0.52	0.43	0.59	0.59	0.59	0.59	0.33	0.33	0.46	0.46	0.46	0.46
Coefficient of Deviation (CV)		0.22	0.22					0.17	0.17				
Accession	Protein	Score	#Pep	F/C Raw	F/C Norm	F/C Log2	#(F/C)	CV [%](F/C)	FD/C Raw	FD/C Norm	FD/C Log2	#(FD/C)	CV [%](FD/C)
gi 321467011 gb EFX78003.1	hypothetical protein DAPPUDRAFT_305290	4244	68	1.14	0.95	-0.08	67	16.89	1.01	1.03	0.04	66	13.53
gi 321476143 gb EFX87104.1	myosin heavy chain isoform 1	3654	61	1.14	0.95	-0.08	59	12.58	0.98	1.00	-0.01	59	13.33
gi 321451065 gb EFX62944.1	vitellogenin fused with superoxide dismutase	3105	55	1.22	1.02	0.02	54	22.14	0.85	0.86	-0.21	54	26.37
gi 321476661 gb EFX87621.1	cytoplasmatic actin	3020	39	1.05	0.87	-0.19	37	19.55	0.86	0.87	-0.19	37	19.62
gi 321478700 gb EFX89657.1	muscle-specific actin	2994	11	1.18	0.98	-0.03	9	8.98	0.97	0.99	-0.02	10	14.84
gi 321475473 gb EFX86436.1	hypothetical protein DAPPUDRAFT_208250	2929	43	1.18	0.98	-0.03	42	14.65	0.98	1.00	-0.01	42	12.20
gi 321465377 gb EFX76379.1	vitellogenin fused with superoxide dismutase	2669	3	0.84	0.70	-0.52	3	28.46	0.72	0.73	-0.45	3	26.09
gi 321469729 gb EFX80708.1	hypothetical protein DAPPUDRAFT_318420	2578	42	1.2	1.00	0.00	42	16.78	0.91	0.93	-0.11	41	18.48
gi 321477594 gb EFX88552.1	hypothetical protein DAPPUDRAFT_304661	2080	34	1.18	0.98	-0.03	34	11.98	0.93	0.95	-0.08	34	13.56
gi 321454575 gb EFX65740.1	hypothetical protein DAPPUDRAFT_65262	1530	23	1.07	0.89	-0.17	23	12.84	0.97	0.99	-0.02	22	11.84
gi 321477114 gb EFX88073.1	alpha subunit of putative Na+/K+ ATPase	1455	21	1.14	0.95	-0.08	21	12.11	0.94	0.96	-0.07	21	10.89
gi 321473812 gb EFX84778.1	hypothetical protein DAPPUDRAFT_99081	1415	23	1.13	0.94	-0.09	22	8.43	0.98	1.00	-0.01	23	14.08
gi 321463104 gb EFX74122.1	hypothetical protein DAPPUDRAFT_307476	1379	20	1.16	0.97	-0.05	20	21.23	0.87	0.88	-0.18	20	14.05
gi 321478205 gb EFX89163.1	hypothetical protein DAPPUDRAFT_220693	1247	16	1.22	1.02	0.02	16	19.12	0.94	0.96	-0.07	15	13.76
gi 321479063 gb EFX90019.1	hypothetical protein DAPPUDRAFT_309746	1239	13	1.17	0.97	-0.04	13	14.11	0.89	0.90	-0.14	13	8.78
gi 321460863 gb EFX71901.1	hypothetical protein DAPPUDRAFT_308693	1200	16	1.35	1.12	0.17	16	29.49	1.14	1.16	0.21	15	21.56
gi 321459288 gb EFX70343.1	hypothetical protein DAPPUDRAFT_231635	1187	17	1.19	0.99	-0.01	17	13.65	1.03	1.05	0.07	17	11.30
gi 321465380 gb EFX76382.1	hypothetical protein DAPPUDRAFT_213992	1158	21	1.24	1.03	0.05	20	8.3	0.84	0.85	-0.23	20	8.04
gi 321477015 gb EFX87974.1	hypothetical protein DAPPUDRAFT_305638	1136	16	1.18	0.98	-0.03	16	17.9	0.97	0.99	-0.02	16	11.42
gi 321477893 gb EFX88851.1	hypothetical protein DAPPUDRAFT_234212	1067	17	1.16	0.97	-0.05	17	14.06	0.93	0.95	-0.08	17	16.71
gi 387864070 gb AFK09563.1	actin, partial	1061	1	1.26	1.05	0.07	1		1.1	1.12	0.16	1	
gi 321477717 gb EFX88675.1	hypothetical protein DAPPUDRAFT_304735	1046	16	1.19	0.99	-0.01	16	12.14	0.96	0.98	-0.03	16	10.09
gi 321474303 gb EFX85268.1	hypothetical protein DAPPUDRAFT_300259	976	16	1.29	1.07	0.10	16	17.21	0.92	0.94	-0.10	16	16.00
gi 321459762 gb EFX70812.1	hypothetical protein DAPPUDRAFT_309281	975	11	1.1	0.92	-0.13	11	10.67	0.85	0.86	-0.21	11	12.48
gi 321479393 gb EFX90349.1	hypothetical protein DAPPUDRAFT_300069	967	17	1.1	0.92	-0.13	16	13.82	0.94	0.96	-0.07	16	11.57
gi 321470928 gb EFX81902.1	hypothetical protein DAPPUDRAFT_302856	960	12	1.2	1.00	0.00	12	13.51	1.01	1.03	0.04	12	9.22
gi 321455641 gb EFX66769.1	hypothetical protein DAPPUDRAFT_302452	936	17	1.17	0.97	-0.04	16	11.81	0.95	0.97	-0.05	16	10.29
gi 321479129 gb EFX90085.1	hypothetical protein DAPPUDRAFT_232498	935	14	1.07	0.89	-0.17	14	18.77	0.89	0.90	-0.14	13	25.07
gi 321471733 gb EFX82705.1	hypothetical protein DAPPUDRAFT_210624	916	14	1.07	0.89	-0.17	14	9.27	0.95	0.97	-0.05	14	10.97
gi 321472357 gb EFX83327.1	hypothetical protein DAPPUDRAFT_315806	912	12	1.17	0.97	-0.04	12	21.32	0.92	0.94	-0.10	12	22.19
gi 321460281 gb EFX71325.1	hypothetical protein DAPPUDRAFT_308937	906	13	1.15	0.96	-0.06	12	9.75	0.94	0.96	-0.07	13	16.91
gi 321474512 gb EFX85477.1	hypothetical protein DAPPUDRAFT_303008	880	2	1.38	1.15	0.20	2	0.08	0.86	0.87	-0.19	2	6.18
gi 321478982 gb EFX89938.1	hypothetical protein DAPPUDRAFT_230081	867	13	1.37	1.14	0.19	13	25.16	1.04	1.06	0.08	13	15.45
gi 321462784 gb EFX73805.1	cytoplasmatic actin	867	1	0.93	0.77	-0.37	1		0.95	0.97	-0.05	1	
gi 321477402 gb EFX88361.1	alpha subunit of putative Na+/K+ ATPase	864	6	0.99	0.82	-0.28	6	19.41	1	1.02	0.02	6	21.70
gi 321477714 gb EFX88672.1	hypothetical protein DAPPUDRAFT_206384	847	16	1.17	0.97	-0.04	15	8.21	1	1.02	0.02	16	20.34
gi 321478016 gb EFX88974.1	hypothetical protein DAPPUDRAFT_220904	823	3	1.15	0.96	-0.06	3	9.91	0.94	0.96	-0.07	3	11.51
gi 321473765 gb EFX84732.1	hypothetical protein DAPPUDRAFT_314628	808	15	1.08	0.90	-0.15	15	24.14	1.14	1.16	0.21	15	18.66
gi 321453967 gb EFX65159.1	paramyosin	798	14	1.18	0.98	-0.03	14	16.93	0.88	0.89	-0.16	14	16.54
gi 321472356 gb EFX83326.1	hypothetical protein DAPPUDRAFT_315805	796	1	1.04	0.87	-0.21	1		0.78	0.79	-0.33	1	
gi 321479121 gb EFX90077.1	hypothetical protein DAPPUDRAFT_299913	772	11	1.13	0.94	-0.09	10	3.56	0.83	0.84	-0.24	11	14.68
gi 321459623 gb EFX70674.1	hypothetical protein DAPPUDRAFT_256736	763	5	0.95	0.79	-0.34	5	26.43	0.92	0.94	-0.10	5	8.47
gi 321472306 gb EFX83276.1	enolase	753	12	1.06	0.88	-0.18	12	21.42	0.98	1.00	-0.01	12	18.36
gi 321477127 gb EFX88086.1	hypothetical protein DAPPUDRAFT_96311	733	13	1.48	1.23	0.30	12	16.1	1.34	1.36	0.45	12	22.35
gi 5881967 gb AAD55141.1 AF07472 di-domain hemoglobin precursor		730	5	1.34	1.12	0.16	5	39.92	1.51	1.54	0.62	5	61.45
gi 321458608 gb EFX69673.1	hypothetical protein DAPPUDRAFT_300845	726	2	1.03	0.86	-0.22	2	8.53	1.03	1.05	0.07	2	5.87
gi 321466114 gb EFX77111.1	hypothetical protein DAPPUDRAFT_213575	721	12	1.22	1.02	0.02	12	16.29	1.09	1.11	0.15	12	14.09
gi 321471061 gb EFX82035.1	hypothetical protein DAPPUDRAFT_302845	691	2	1.16	0.97	-0.05	2	12.91	1.29	1.31	0.39	2	23.90
gi 321473522 gb EFX84489.1	hypothetical protein DAPPUDRAFT_314822	676	10	1.07	0.89	-0.17	9	18.96	0.93	0.95	-0.08	9	12.67
gi 321476491 gb EFX87452.1	hypothetical protein DAPPUDRAFT_230422	676	9	1.17	0.97	-0.04	9	13.33	0.96	0.98	-0.03	9	4.31
gi 321470994 gb EFX81968.1	hypothetical protein DAPPUDRAFT_302823	654	10	1.27	1.06	0.08	10	17.37	0.92	0.94	-0.10	10	10.02
gi 321477882 gb EFX88840.1	hypothetical protein DAPPUDRAFT_234231	648	11	1.19	0.99	-0.01	11	16.57	0.86	0.87	-0.19	11	16.45
gi 321455335 gb EFX66471.1	hypothetical protein DAPPUDRAFT_204033	639	8	1.22	1.02	0.02	8	8.55	0.95	0.97	-0.05	8	10.68
gi 321475349 gb EFX86312.1	hypothetical protein DAPPUDRAFT_308519	634	10	1.07	0.89	-0.17	10	24.8	0.9	0.92	-0.13	10	23.82
gi 321453279 gb EFX64530.1	hypothetical protein DAPPUDRAFT_334106	621	9	1.24	1.03	0.05	8	28.26	1.09	1.11	0.15	8	25.39
gi 321473003 gb EFX89971.1	hypothetical protein DAPPUDRAFT_223052	616	11	1.06	0.88	-0.18	10	4.9	0.94	0.96	-0.07	11	21.45
gi 321478018 gb EFX84987.1	myosin regulatory light chain	606	12	1.11	0.92	-0.11	11	8.59	0.98	1.00	-0.01	11	7.29
gi 321474022 gb EFX84988.1	hypothetical protein DAPPUDRAFT_300823	605	10	1.28	1.07	0.09	10	24.63	1.06	1.08	0.11	10	26.84
gi 321459826 gb EFX70875.1	hypothetical protein DAPPUDRAFT_327753	596	11	1.05	0.87	-0.19	11	6.22	0.84	0.85	-0.23	11	7.78
gi 321472565 gb EFX83535.1	hypothetical protein DAPPUDRAFT_301901	589	4	1.08	0.90	-0.15	4	12.35	0.92	0.94	-0.10	4	10.97
gi 321466184 gb EFX77181.1	hypothetical protein DAPPUDRAFT_321711	569	11	1.06	0.88	-0.18	11	19.47	1.06	1.08	0.11	10	7.76
gi 321462724 gb EFX73745.1	hypothetical protein DAPPUDRAFT_231341	567	6	1.12	0.93	-0.10	6	10.11	0.94	0.96	-0.07	6	4.53
gi 321478469 gb EFX89426.1	hypothetical protein DAPPUDRAFT_303036	549	6	1.09	0.91	-0.14	6	6.08	1.46	1.48	0.57	6	13.33

gi 321473279 gb EFX84247.1	hypothetical protein DAPPUDRAFT_230626	543	11	1.19	0.99	-0.01	11	16.2	1.07	1.09	0.12	11	19.12
gi 321460795 gb EPX71833.1	hypothetical protein DAPPUDRAFT_308675	527	7	1.44	1.20	0.26	7	19.5	1.25	1.27	0.35	7	14.08
gi 321455885 gb EPX67006.1	hypothetical protein DAPPUDRAFT_218819	526	11	1.17	0.97	-0.04	11	8.2	1.03	1.05	0.07	11	18.21
gi 321460465 gb EPX71507.1	hypothetical protein DAPPUDRAFT_308832	521	9	1.12	0.93	-0.10	9	18.72	0.88	0.89	-0.16	9	7.42
gi 321459825 gb EPX70874.1	hypothetical protein DAPPUDRAFT_309273	514	8	1.23	1.02	0.03	8	23.85	1.03	1.05	0.07	8	24.27
gi 321472567 gb EPX83537.1	hypothetical protein DAPPUDRAFT_301820	504	9	1.15	0.96	-0.06	9	15.94	0.88	0.89	-0.16	9	10.41
gi 385048806 gb AFI40164.1	Gram-negative binding protein 7, partial	503	1	1.2	1.00	0.00	1		1.34	1.36	0.45	1	
gi 321462188 gb EPX73213.1	hypothetical protein DAPPUDRAFT_58148	489	6	1.13	0.94	-0.09	6	16.35	0.77	0.78	-0.35	6	20.27
gi 321463084 gb EPX74102.1	hypothetical protein DAPPUDRAFT_215225	481	8	1.13	0.94	-0.09	8	20.02	1	1.02	0.02	8	11.17
gi 321476259 gb EPX87220.1	hypothetical protein DAPPUDRAFT_230436	480	5	1.12	0.93	-0.10	5	15.28	0.97	0.99	-0.02	5	11.90
gi 321469582 gb EPX80562.1	hypothetical protein DAPPUDRAFT_188180	469	6	1.13	0.94	-0.09	6	8.42	0.94	0.96	-0.07	6	9.36
gi 321467151 gb EPX78142.1	hemoglobin	461	6	1.2	1.00	0.00	6	26.61	1.6	1.63	0.70	6	25.45
gi 321478254 gb EPX89211.1	hypothetical protein DAPPUDRAFT_190431	453	7	1.18	0.98	-0.03	7	14.62	0.99	1.01	0.01	7	18.75
gi 321451516 gb EPX63145.1	hypothetical protein DAPPUDRAFT_219744	450	6	1.16	0.97	-0.05	6	8.71	1.05	1.07	0.09	6	14.89
gi 321476668 gb EPX87628.1	hypothetical protein DAPPUDRAFT_306451	449	5	1.09	0.91	-0.14	5	19.22	0.95	0.97	-0.05	5	14.07
gi 321452882 gb EPX64180.1	hypothetical protein DAPPUDRAFT_93797	444	6	1.09	0.91	-0.14	6	11.19	1.04	1.06	0.08	6	14.70
gi 321450822 gb EPX62690.1	hypothetical protein DAPPUDRAFT_300650	434	8	1.19	0.99	-0.01	8	11.43	0.87	0.88	-0.18	8	13.48
gi 321479214 gb EPX90170.1	hypothetical protein DAPPUDRAFT_299973	427	6	1.29	1.07	0.10	6	16.31	0.91	0.93	-0.11	6	12.12
gi 321461640 gb EPX72670.1	hypothetical protein DAPPUDRAFT_308120	426	8	1.13	0.94	-0.09	8	18.16	0.89	0.90	-0.14	8	9.43
gi 321473506 gb EPX84473.1	hypothetical protein DAPPUDRAFT_194472	422	2	1.35	1.12	0.17	2	1	0.93	0.95	-0.08	2	10.98
gi 321463582 gb EPX74597.1	hypothetical protein DAPPUDRAFT_226650	412	7	1.03	0.86	-0.22	7	9.12	0.9	0.92	-0.13	7	10.79
gi 321463228 gb EPX74245.1	hypothetical protein DAPPUDRAFT_307391	409	6	1.34	1.12	0.16	6	16.59	1.05	1.07	0.09	6	16.79
gi 321471219 gb EPX82192.1	hypothetical protein DAPPUDRAFT_195644	395	7	1.16	0.97	-0.05	7	10.09	1	1.02	0.02	7	7.98
gi 321477810 gb EPX89876.1	hypothetical protein DAPPUDRAFT_220996	388	7	1.1	0.92	-0.13	7	9.08	1.03	1.05	0.07	7	18.12
gi 321473457 gb EPX84424.1	hypothetical protein DAPPUDRAFT_301074	384	7	1.13	0.94	-0.09	7	17.61	0.83	0.84	-0.24	7	14.31
gi 6946697 emb CAB7231.1	aconitase	371	6	1.13	0.94	-0.09	6	9.92	1	1.02	0.02	6	14.42
gi 321477678 gb EPX88636.1	hypothetical protein DAPPUDRAFT_220840	367	6	1.55	1.29	0.37	6	23.44	0.82	0.83	-0.26	6	7.26
gi 321475312 gb EPX86275.1	hypothetical protein DAPPUDRAFT_313359	366	6	1.27	1.06	0.08	6	10.48	0.93	0.95	-0.08	6	12.23
gi 321469223 gb EPX80204.1	hypothetical protein DAPPUDRAFT_243988	364	7	1.11	0.92	-0.11	7	17.78	0.97	0.99	-0.02	7	14.77
gi 321460170 gb EPX71215.1	hypothetical protein DAPPUDRAFT_309186	363	6	1	0.83	-0.27	6	17.52	1.01	1.03	0.04	6	5.63
gi 321477204 gb EPX88163.1	hypothetical protein DAPPUDRAFT_311761	360	7	1.12	0.93	-0.10	7	11.37	0.95	0.97	-0.05	7	12.55
gi 321461803 gb EPX72831.1	myosin regulatory light chain	356	5	1.03	0.86	-0.22	5	8.22	0.9	0.92	-0.13	5	7.90
gi 321468799 gb EPX79782.1	hypothetical protein DAPPUDRAFT_304363	356	6	1.03	0.86	-0.22	6	24.35	1.15	1.17	0.23	6	18.19
gi 321469541 gb EPX80521.1	hypothetical protein DAPPUDRAFT_304112	351	6	1.04	0.87	-0.21	6	10.67	0.87	0.88	-0.18	6	15.82
gi 321472254 gb EPX83224.1	hypothetical protein DAPPUDRAFT_315656	351	6	0.99	0.82	-0.28	6	8.44	0.84	0.85	-0.23	6	11.46
gi 321479310 gb EPX90266.1	hypothetical protein DAPPUDRAFT_299917	345	7	1.49	1.24	0.31	7	22.03	0.87	0.88	-0.18	7	12.70
gi 321469976 gb EPX80954.1	hypothetical protein DAPPUDRAFT_196539	345	6	1.13	0.94	-0.09	6	26.58	1.07	1.09	0.12	6	33.95
gi 321478570 gb EPX89527.1	hypothetical protein DAPPUDRAFT_303071	342	7	1.26	1.05	0.07	7	11.48	0.85	0.86	-0.21	7	20.86
gi 321456474 gb EPX67581.1	hypothetical protein DAPPUDRAFT_301996	339	6	1.14	0.95	-0.08	5	14.04	0.97	0.99	-0.02	5	13.40
gi 321461136 gb EPX72171.1	hypothetical protein DAPPUDRAFT_308570	336	5	1.03	0.86	-0.22	5	12.33	0.98	1.00	-0.01	5	15.33
gi 321468728 gb EPX79712.1	hypothetical protein DAPPUDRAFT_304467	333	6	1.14	0.95	-0.08	6	16.43	0.87	0.88	-0.18	6	14.53
gi 321473209 gb EPX84177.1	hypothetical protein DAPPUDRAFT_194717	331	5	0.91	0.76	-0.40	5	33.82	0.99	1.01	0.01	5	29.65
gi 321452138 gb EPX63600.1	hypothetical protein DAPPUDRAFT_306997	331	4	1.05	0.87	-0.19	4	9.8	0.94	0.96	-0.07	4	15.32
gi 321478958 gb EPX89914.1	hypothetical protein DAPPUDRAFT_299809	330	5	1.34	1.12	0.16	5	14.55	0.96	0.98	-0.03	5	12.44
gi 321468462 gb EPX79447.1	hypothetical protein DAPPUDRAFT_52566	324	5	1.2	1.00	0.00	5	8.34	1.55	1.58	0.66	5	21.20
gi 321461668 gb EPX72698.1	hypothetical protein DAPPUDRAFT_200882	322	5	1.12	0.93	-0.10	5	17.22	1.15	1.17	0.23	5	6.77
gi 321471067 gb EPX82041.1	hypothetical protein DAPPUDRAFT_317030	312	5	1.26	1.05	0.07	5	22.06	0.98	1.00	-0.01	5	2.70
gi 321470604 gb EPX81580.1	alpha amylase	312	7	1.23	1.02	0.03	7	15.03	1.19	1.21	0.27	7	15.36
gi 321479331 gb EPX90287.1	hypothetical protein DAPPUDRAFT_205304	311	6	2.01	1.67	0.74	6	27.44	1.08	1.10	0.14	6	16.83
gi 321463635 gb EPX74650.1	hypothetical protein DAPPUDRAFT_231271	311	4	1.24	1.03	0.05	4	11.24	1.2	1.22	0.29	4	9.16
gi 321479312 gb EPX90268.1	hypothetical protein DAPPUDRAFT_300127	310	5	1.1	0.92	-0.13	5	18.16	0.98	1.00	-0.01	5	11.39
gi 321465918 gb EPX76917.1	hypothetical protein DAPPUDRAFT_106641	309	2	1.01	0.84	-0.25	2	1.26	0.92	0.94	-0.10	2	6.03
gi 321457567 gb EPX68651.1	hypothetical protein DAPPUDRAFT_62934	309	5	1.18	0.98	-0.03	5	12.04	1.01	1.03	0.04	5	6.34
gi 321455316 gb EPX66452.1	hypothetical protein DAPPUDRAFT_302682	306	8	1.21	1.01	0.01	8	7.5	1.06	1.08	0.11	8	13.09
gi 321458834 gb EPX69895.1	hypothetical protein DAPPUDRAFT_300630	298	5	1.19	0.99	-0.01	5	16.1	0.9	0.92	-0.13	5	18.41
gi 321472279 gb EPX83249.1	hypothetical protein DAPPUDRAFT_239963	298	5	1.31	1.09	0.12	5	19.47	1	1.02	0.02	5	16.85
gi 321477133 gb EPX88092.1	hemoglobin	297	1	1.06	0.88	-0.18	1		1.08	1.10	0.14	1	
gi 321463792 gb EPX74805.1	hypothetical protein DAPPUDRAFT_231265	297	5	1.18	0.98	-0.03	5	5.94	0.98	1.00	-0.01	5	5.31
gi 321456768 gb EPX67868.1	hypothetical protein DAPPUDRAFT_231787	296	6	1.06	0.88	-0.18	6	8.46	0.99	1.01	0.01	6	8.88
gi 321463450 gb EPX74466.1	hypothetical protein DAPPUDRAFT_231299	294	7	1.87	1.56	0.64	7	24.89	0.98	1.00	-0.01	7	8.22
gi 321476546 gb EPX87506.1	hypothetical protein DAPPUDRAFT_306375	292	6	1.29	1.07	0.10	6	22.47	1.04	1.06	0.08	6	13.25
gi 321458193 gb EPX69265.1	hypothetical protein DAPPUDRAFT_301006	288	6	1.61	1.34	0.42	6	14.16	1.02	1.04	0.05	6	11.50
gi 321450742 gb EPX62640.1	hypothetical protein DAPPUDRAFT_300850	287	2	1.08	0.90	-0.15	2	17.34	0.82	0.83	-0.26	2	12.89
gi 321470507 gb EPX81483.1	hypothetical protein DAPPUDRAFT_224278	286	4	1.15	0.96	-0.06	3	10.13	0.95	0.97	-0.05	3	5.98
gi 321460488 gb EPX71530.1	hypothetical protein DAPPUDRAFT_308853	285	4	1.12	0.93	-0.10	4	9.33	0.96	0.98	-0.03	4	12.03
gi 321457382 gb EPX68469.1	hypothetical protein DAPPUDRAFT_301347	284	6	1.18	0.98	-0.03	6	31.49	1.43	1.45	0.54	6	19.51
gi 321477760 gb EPX88718.1	hypothetical protein DAPPUDRAFT_191289	283	5	1.31	1.09	0.12	5	14.55	1.33	1.35	0.44	5	36.16
gi 321478104 gb EPX89062.1	fascilin 2-like protein	281	6	1.13	0.94	-0.09	6	13.39	1.02	1.04	0.05	6	13.15
gi 321463725 gb EPX74739.1	hypothetical protein DAPPUDRAFT_324047	281	4	1.06	0.88	-0.18	4	9.08	0.91	0.93	-0.11	4	16.49
gi 321466115 gb EPX77112.1	hypothetical protein DAPPUDRAFT_231133	281	5	1.2	1.00	0.00	5	8.86	0.91	0.93	-0.11	5	4.29
gi 321470906 gb EPX81880.1	hypothetical protein DAPPUDRAFT_223934	278	6	1.13	0.94	-0.09	6	14.26	1.02	1.04	0.05	6	8.56
gi 321474545 gb EPX85510.1	hypothetical protein DAPPUDRAFT_208978	277	5	1.1	0.92	-0.13	5	6.74	0.92	0.94	-0.10	5	16.74
gi 321455138 gb EPX66279.1	hypothetical protein DAPPUDRAFT_302752	273	3	0.95	0.79	-0.34	2	15.32	0.7	0.71	-0.49	2	16.95
gi 321472278 gb EPX83248.1	hypothetical protein DAPPUDRAFT_195011	269	3	1.14	0.95	-0.08	3	14.21	0.96	0.98	-0.03	3	5.01
gi 321479487 gb EPX90443.1	hypothetical protein DAPPUDRAFT_299795	266	4	1.11	0.92	-0.11	4	9.05	0.94	0.96	-0.07	4	15.90

gi 321477135 gb EFX88094.1	hypothetical protein DAPPUDRAFT_230333	264	3	1.21	1.01	0.01	3	10.28	1.34	1.36	0.45	3	23.28
gi 321472727 gb EFX83247.1	hypothetical protein DAPPUDRAFT_315693	264	1	0.77	0.64	-0.64	1		0.96	0.98	-0.03	1	
gi 321464243 gb EFX75252.1	hypothetical protein DAPPUDRAFT_323527	261	6	1.27	1.06	0.08	6	29.46	0.88	0.89	-0.16	6	11.65
gi 118428737 gb ABK91577.1	ferritin l-like protein A	257	5	1.1	0.92	-0.13	5	13.59	0.9	0.92	-0.13	5	3.03
gi 321458041 gb EFX69116.1	hypothetical protein DAPPUDRAFT_93571	257	5	1.14	0.95	-0.08	5	12.84	0.86	0.87	-0.19	5	22.96
gi 321464675 gb EFX75681.1	hypothetical protein DAPPUDRAFT_199162	256	4	1.22	1.02	0.02	4	11.9	0.95	0.97	-0.05	4	13.07
gi 321455175 gb EFX66316.1	hypothetical protein DAPPUDRAFT_302740	256	3	1.4	1.16	0.22	3	28.47	1.24	1.26	0.33	3	19.71
gi 321469876 gb EFX80854.1	hypothetical protein DAPPUDRAFT_303718	255	4	1.11	0.92	-0.11	4	8.72	0.8	0.81	-0.30	4	12.28
gi 321457897 gb EFX68974.1	Endoribonuclease-like protein	255	3	0.97	0.81	-0.31	3	10.37	0.97	0.99	-0.02	3	7.12
gi 321468595 gb EFX79579.1	hypothetical protein DAPPUDRAFT_212503	255	4	1.18	0.98	-0.03	4	12.85	0.92	0.94	-0.10	4	19.65
gi 321459568 gb EFX70620.1	hypothetical protein DAPPUDRAFT_202253	252	3	1.51	1.26	0.33	3	15.41	0.62	0.63	-0.67	3	55.17
gi 321466157 gb EFX77154.1	trypsin	248	3	1.1	0.92	-0.13	3	12.93	0.68	0.69	-0.53	3	35.47
gi 321475548 gb EFX86510.1	myosin essential light chain	248	3	1.01	0.84	-0.25	3	47.04	0.75	0.76	-0.39	3	34.78
gi 321460570 gb EFX71611.1	hypothetical protein DAPPUDRAFT_327006	246	5	1.26	1.05	0.07	5	19.76	0.82	0.83	-0.26	5	12.89
gi 321455130 gb EFX66272.1	hypothetical protein DAPPUDRAFT_302765	246	4	1.86	1.55	0.63	4	25.35	1.05	1.07	0.09	4	2.57
gi 321458009 gb EFX69085.1	hypothetical protein DAPPUDRAFT_203047	246	5	1.27	1.06	0.08	5	22.59	1.11	1.13	0.17	5	22.69
gi 321460494 gb EFX71536.1	hypothetical protein DAPPUDRAFT_327131	246	3	1.33	1.11	0.15	3	0.93	1.02	1.04	0.05	3	9.38
gi 321452529 gb EFX63892.1	hypothetical protein DAPPUDRAFT_305931	243	2	1.29	1.07	0.01	2	10.97	1.11	1.13	0.17	2	3.37
gi 321475463 gb EFX86426.1	hypothetical protein DAPPUDRAFT_313136	242	5	1.15	0.96	-0.06	5	5.93	0.92	0.94	-0.10	5	11.10
gi 321463542 gb EFX74557.1	hypothetical protein DAPPUDRAFT_307230	240	4	1.16	0.97	-0.05	4	9.13	0.95	0.97	-0.05	4	7.22
gi 321476764 gb EFX87724.1	hypothetical protein DAPPUDRAFT_207420	240	6	1.08	0.90	-0.15	6	19.91	0.89	0.90	-0.14	6	19.80
gi 321458875 gb EFX69936.1	hypothetical protein DAPPUDRAFT_231649	239	3	1.03	0.86	-0.22	3	5.67	0.87	0.88	-0.18	3	12.29
gi 321459241 gb EFX70296.1	hypothetical protein DAPPUDRAFT_231628	238	5	1.77	1.47	0.56	5	22.28	0.98	1.00	-0.01	5	14.05
gi 321466865 gb EFX77856.1	hypothetical protein DAPPUDRAFT_196197	237	4	0.99	0.82	-0.28	4	37.89	0.96	0.98	-0.03	4	1.35
gi 321475817 gb EFX86779.1	hypothetical protein DAPPUDRAFT_307838	235	5	1.02	0.85	-0.24	5	6.5	1.03	1.05	0.07	5	6.66
gi 321472343 gb EFX8331.1	hypothetical protein DAPPUDRAFT_230689	234	4	1.24	1.03	0.05	4	14.26	0.96	0.98	-0.03	4	5.53
gi 321464414 gb EFX75423.1	hypothetical protein DAPPUDRAFT_306806	233	5	1.22	1.02	0.02	5	9.8	1.02	1.04	0.05	5	1.02
gi 321466433 gb EFX77428.1	hypothetical protein DAPPUDRAFT_213377	232	3	1.04	0.87	-0.21	3	5.71	0.95	0.97	-0.05	3	11.68
gi 321454341 gb EFX65515.1	hypothetical protein DAPPUDRAFT_303616	230	4	1.02	0.85	-0.24	4	2.66	0.95	0.97	-0.05	4	11.38
gi 321462394 gb EFX73418.1	hypothetical protein DAPPUDRAFT_200523	229	5	1.05	0.87	-0.19	5	18.26	0.77	0.78	-0.35	5	11.39
gi 321452619 gb EFX63962.1	hypothetical protein DAPPUDRAFT_305821	229	3	1.07	0.89	-0.17	3	9.94	1.11	1.13	0.17	3	24.60
gi 321471002 gb EFX81976.1	hypothetical protein DAPPUDRAFT_230815	227	3	1.21	1.01	0.01	3	9.3	1.56	1.59	0.67	3	4.24
gi 321460793 gb EFX71831.1	hypothetical protein DAPPUDRAFT_308670	226	4	0.97	0.81	-0.31	4	11.39	1	1.02	0.02	4	14.73
gi 321472714 gb EFX83683.1	hypothetical protein DAPPUDRAFT_230663	222	5	1.11	0.92	-0.11	5	9.52	0.88	0.89	-0.16	5	3.75
gi 321466169 gb EFX77166.1	hypothetical protein DAPPUDRAFT_231144	221	4	2.42	2.01	1.01	4	9.47	1.24	1.26	0.33	4	6.65
gi 321469982 gb EFX80960.1	trypsin	220	1	1.16	0.97	-0.05	1		1.21	1.23	0.30	1	
gi 321479130 gb EFX90086.1	hypothetical protein DAPPUDRAFT_186952	219	4	1.01	0.84	-0.25	4	13.13	0.99	1.01	0.01	4	3.59
gi 321474219 gb EFX85184.1	hypothetical protein DAPPUDRAFT_300212	217	5	1.99	1.66	0.73	5	19.41	1.23	1.25	0.32	5	12.83
gi 321474253 gb EFX85218.1	cellobiohydrolase CHBI	216	5	1.19	0.99	-0.01	5	16.63	1.2	1.22	0.29	5	13.14
gi 321468575 gb EFX79559.1	hypothetical protein DAPPUDRAFT_231016	215	4	2.58	2.15	1.10	4	26.6	1.19	1.21	0.27	4	11.19
gi 321471039 gb EFX82013.1	hypothetical protein DAPPUDRAFT_302797	214	4	1.12	0.93	-0.10	4	6.5	0.89	0.90	-0.14	4	3.19
gi 321456377 gb EFX67487.1	hypothetical protein DAPPUDRAFT_302011	214	3	0.94	0.78	-0.35	3	10.94	0.84	0.85	-0.23	3	8.21
gi 321475248 gb EFX86211.1	hypothetical protein DAPPUDRAFT_127463	212	4	1.17	0.97	-0.04	4	6.86	1.03	1.05	0.07	4	7.98
gi 321468189 gb EFX79175.1	hypothetical protein DAPPUDRAFT_128589	212	3	1.19	0.99	-0.01	3	34.78	0.92	0.94	-0.10	3	13.25
gi 321460829 gb EFX71867.1	hypothetical protein DAPPUDRAFT_308666	212	4	1.21	1.01	0.01	4	15.31	1.05	1.07	0.09	4	16.84
gi 321472053 gb EFX83024.1	ferritin 3 heavy chain protein copy A	211	3	1.22	1.02	0.02	3	9.65	1.1	1.12	0.16	3	9.76
gi 321472734 gb EFX83703.1	hypothetical protein DAPPUDRAFT_230667	210	4	1.57	1.31	0.39	4	24.2	0.91	0.93	-0.11	4	11.35
gi 321471027 gb EFX82001.1	hypothetical protein DAPPUDRAFT_230804	208	3	0.74	0.62	-0.70	3	30.33	0.81	0.82	-0.28	3	19.91
gi 321479194 gb EFX90150.1	hypothetical protein DAPPUDRAFT_299958	208	2	0.89	0.74	-0.43	1		0.85	0.86	-0.21	1	
gi 321478744 gb EFX89701.1	hypothetical protein DAPPUDRAFT_303160	208	2	0.72	0.60	-0.74	2	41.91	0.92	0.94	-0.10	2	5.39
gi 321469198 gb EFX80179.1	hypothetical protein DAPPUDRAFT_304206	208	4	1.19	0.99	-0.01	4	6.68	1.03	1.05	0.07	4	10.48
gi 321477193 gb EFX88152.1	hypothetical protein DAPPUDRAFT_311747	203	2	1.22	1.02	0.02	2	14.3	0.95	0.97	-0.05	2	4.05
gi 321470486 gb EFX81462.1	hypothetical protein DAPPUDRAFT_303431	200	4	1.47	1.22	0.29	4	15.78	0.95	0.97	-0.05	4	9.18
gi 321470922 gb EFX81896.1	hypothetical protein DAPPUDRAFT_302792	200	5	1.13	0.94	-0.09	5	2.82	0.94	0.96	-0.07	5	14.20
gi 321460664 gb EFX71704.1	hypothetical protein DAPPUDRAFT_347781	198	1	1.1	0.92	-0.13	1		0.7	0.71	-0.49	1	
gi 321463232 gb EFX74249.1	hypothetical protein DAPPUDRAFT_307348	197	4	1.16	0.97	-0.05	4	23.72	0.91	0.93	-0.11	4	5.83
gi 321459923 gb EFX70971.1	hypothetical protein DAPPUDRAFT_112232	197	5	1.97	1.64	0.71	5	17.32	1.08	1.10	0.14	5	1.03
gi 321469861 gb EFX80840.1	hypothetical protein DAPPUDRAFT_318183	195	3	1.56	1.30	0.38	3	33.27	1.06	1.08	0.11	3	11.24
gi 321450288 gb EFX62364.1	hypothetical protein DAPPUDRAFT_68048	195	5	1.06	0.88	-0.18	5	19.99	0.88	0.89	-0.16	5	14.42
gi 321463189 gb EFX74207.1	Cct5-prov protein	194	5	1.18	0.98	-0.03	5	11.49	1.03	1.05	0.07	5	11.41
gi 321469677 gb EFX80656.1	hypothetical protein DAPPUDRAFT_92663	193	4	1.11	0.92	-0.11	4	9.66	0.93	0.95	-0.08	4	11.03
gi 321453637 gb EFX64853.1	hypothetical protein DAPPUDRAFT_231875	192	4	1.32	1.10	0.14	4	3.42	1.06	1.08	0.11	4	12.63
gi 321464706 gb EFX75712.1	hypothetical protein DAPPUDRAFT_306633	191	2	1.05	0.87	-0.19	2	10.23	0.82	0.83	-0.26	2	8.32
gi 321454132 gb EFX65316.1	hypothetical protein DAPPUDRAFT_303789	191	5	1.06	0.88	-0.18	5	5.23	1.03	1.05	0.07	5	5.57
gi 321472519 gb EFX83489.1	hypothetical protein DAPPUDRAFT_315775	190	3	1.22	1.02	0.02	3	44.34	1.26	1.28	0.36	3	15.28
gi 321470931 gb EFX81905.1	hypothetical protein DAPPUDRAFT_302859	189	3	1.28	1.07	0.09	2	13.47	1.27	1.29	0.37	2	27.06
gi 321456911 gb EFX68008.1	hypothetical protein DAPPUDRAFT_231772	189	3	1.13	0.94	-0.09	3	8.49	0.86	0.87	-0.19	3	25.67
gi 321476510 gb EFX87470.1	hypothetical protein DAPPUDRAFT_187316	189	2	0.97	0.81	-0.31	2	22.94	0.76	0.77	-0.37	2	0.57
gi 321465554 gb EFX76555.1	hypothetical protein DAPPUDRAFT_306118	187	2	1.19	0.99	-0.01	2	9.04	0.89	0.90	-0.14	2	8.28
gi 321463282 gb EFX74299.1	hypothetical protein DAPPUDRAFT_307341	187	3	1.18	0.98	-0.03	3	4.18	0.94	0.96	-0.07	3	9.66
gi 321459888 gb EFX70936.1	hypothetical protein DAPPUDRAFT_202014	187	3	1.48	1.23	0.30	3	9.56	0.88	0.89	-0.16	3	18.31
gi 321464273 gb EFX75282.1	hypothetical protein DAPPUDRAFT_226428	186	4	1.25	1.04	0.06	3	22.17	0.95	0.97	-0.05	3	16.14
gi 321469969 gb EFX80947.1	hypothetical protein DAPPUDRAFT_230889	185	3	1.07	0.89	-0.17	3	6.96	0.91	0.93	-0.11	3	5.92
gi 321456658 gb EFX67760.1	hypothetical protein DAPPUDRAFT_330735	184	4	1.14	0.95	-0.08	4	10.14	0.92	0.94	-0.10	4	11.48
gi 224486457 gb ACN51995.1	phosphoglucose isomerase	182	3	1.02	0.85	-0.24	3	23.76	0.82	0.83	-0.26	3	10.65

gi 321453633 gb EFX64849.1	hypothetical protein DAPPUDRAFT_219465	180	4	1.18	0.98	-0.03	4	6.28	0.86	0.87	-0.19	4	30.66
gi 321460290 gb EFX71334.1	cytosolic malate dehydrogenase	180	3	1.34	1.12	0.16	3	23.81	0.94	0.96	-0.07	3	6.38
gi 321456841 gb EFX67939.1	hypothetical protein DAPPUDRAFT_301730	180	3	2.26	1.88	0.91	3	48.54	1.22	1.24	0.31	3	27.96
gi 321475291 gb EFX86254.1	ribosomal protein-like protein S6	179	3	1.86	1.55	0.63	3	36.53	1.03	1.05	0.07	3	9.91
gi 321468858 gb EFX79841.1	hypothetical protein DAPPUDRAFT_231006	179	3	1	0.83	-0.27	3	4.99	1.19	1.21	0.27	3	23.14
gi 321467526 gb EFX78516.1	hypothetical protein DAPPUDRAFT_320454	178	3	1.47	1.22	0.29	3	16.65	1.08	1.10	0.14	3	4.26
gi 321466398 gb EFX77394.1	hypothetical protein DAPPUDRAFT_305826	177	3	1.21	1.01	0.01	3	10.66	1.26	1.28	0.36	3	16.94
gi 321466076 gb EFX77074.1	hypothetical protein DAPPUDRAFT_213631	176	3	1.18	0.98	-0.03	3	9.31	0.9	0.92	-0.13	3	4.67
gi 321477028 gb EFX87987.1	hypothetical protein DAPPUDRAFT_127024	175	3	1.1	0.92	-0.13	3	10.17	0.98	1.00	-0.01	3	12.54
gi 321459586 gb EFX70638.1	hypothetical protein DAPPUDRAFT_309347	174	4	2.46	2.05	1.03	4	15.11	1.27	1.29	0.37	4	17.50
gi 321477915 gb EFX88873.1	hypothetical protein DAPPUDRAFT_230277	172	3	1.36	1.13	0.18	3	7.25	1.05	1.07	0.09	3	9.99
gi 321474005 gb EFX84971.1	hypothetical protein DAPPUDRAFT_34614	171	4	1.73	1.44	0.53	4	12.98	1.03	1.05	0.07	4	12.05
gi 321475880 gb EFX86841.1	hypothetical protein DAPPUDRAFT_187388	171	3	1.13	0.94	-0.09	3	62.72	0.76	0.77	-0.37	3	31.72
gi 321460806 gb EFX71844.1	hypothetical protein DAPPUDRAFT_326737	171	1	1.03	0.86	-0.22	1		0.89	0.90	-0.14	1	
gi 321469684 gb EFX80663.1	hypothetical protein DAPPUDRAFT_303852	170	2	1.1	0.92	-0.13	2	1.81	0.98	1.00	-0.01	2	3.57
gi 321457968 gb EFX69044.1	hypothetical protein DAPPUDRAFT_114061	169	2	0.99	0.82	-0.28	2	7.32	0.98	1.00	-0.01	2	18.04
gi 321467262 gb EFX78253.1	hypothetical protein DAPPUDRAFT_231100	169	2	0.99	0.82	-0.28	2	1.14	0.64	0.65	-0.62	2	19.22
gi 321458827 gb EFX69889.1	hypothetical protein DAPPUDRAFT_202596	169	3	1.18	0.98	-0.03	3	4.53	0.95	0.97	-0.05	3	2.72
gi 321476311 gb EFX87272.1	hypothetical protein DAPPUDRAFT_307138	167	3	1.11	0.92	-0.11	3	10.13	0.96	0.98	-0.03	3	8.02
gi 321478127 gb EFX89085.1	hypothetical protein DAPPUDRAFT_230219	166	3	2.27	1.89	0.92	3	10.07	1.12	1.14	0.19	3	7.34
gi 321470751 gb EFX81726.1	hypothetical protein DAPPUDRAFT_196131	166	3	0.99	0.82	-0.28	3	22.96	0.85	0.86	-0.21	3	12.72
gi 321466408 gb EFX77404.1	hypothetical protein DAPPUDRAFT_305840	165	3	1.11	0.92	-0.11	3	18.44	0.94	0.96	-0.07	3	2.73
gi 321473772 gb EFX84739.1	hypothetical protein DAPPUDRAFT_230600	164	2	1.78	1.48	0.57	2	32.4	0.92	0.94	-0.10	2	10.43
gi 321461384 gb EFX72417.1	hypothetical protein DAPPUDRAFT_306310	164	2	1.12	0.93	-0.10	2	15.42	0.99	1.01	0.01	2	26.65
gi 321464484 gb EFX75492.1	hypothetical protein DAPPUDRAFT_306823	163	2	1.05	0.87	-0.19	2	4.6	0.84	0.85	-0.23	2	12.77
gi 321475860 gb EFX8682.1	endoglucanase	162	3	1.45	1.21	0.27	3	7.21	1.44	1.46	0.55	3	6.43
gi 321463844 gb EFX74857.1	hypothetical protein DAPPUDRAFT_323929	161	3	1.18	0.98	-0.03	3	6.87	0.9	0.92	-0.13	3	4.15
gi 321469478 gb EFX80458.1	hypothetical protein DAPPUDRAFT_318657	160	3	1.15	0.96	-0.06	3	23.84	1.03	1.05	0.07	3	17.35
gi 321472824 gb EFX83793.1	hypothetical protein DAPPUDRAFT_230652	159	3	1.61	1.34	0.42	3	24.91	1.03	1.05	0.07	3	6.42
gi 321477257 gb EFX88216.1	leukotriene B4 12-hydroxydehydrogenase	159	1	0.74	0.62	-0.70	1		0.95	0.97	-0.05	1	
gi 321465562 gb EFX76562.1	hypothetical protein DAPPUDRAFT_231190	159	3	1.07	0.89	-0.17	3	28.15	0.98	1.00	-0.01	3	28.13
gi 321457450 gb EFX86536.1	hypothetical protein DAPPUDRAFT_189444	159	4	1.48	1.23	0.30	4	12.03	1.06	1.08	0.11	4	22.05
gi 321457956 gb EFX69032.1	mitochondrial malate dehydrogenase	159	2	1.02	0.85	-0.24	2	2.51	1.01	1.03	0.04	2	2.59
gi 321478384 gb EFX89341.1	hypothetical protein DAPPUDRAFT_303176	158	2	0.95	0.79	-0.34	2	11.84	0.98	1.00	-0.01	2	6.62
gi 321457141 gb EFX68233.1	hypothetical protein DAPPUDRAFT_301497	158	3	0.96	0.80	-0.32	3	8.46	0.92	0.94	-0.10	3	12.74
gi 321477777 gb EFX88735.1	hypothetical protein DAPPUDRAFT_311062	158	3	1.17	0.97	-0.04	3	7.62	1.15	1.17	0.23	3	7.98
gi 321471827 gb EFX82799.1	hypothetical protein DAPPUDRAFT_223674	158	4	1.13	0.94	-0.09	4	22.92	0.9	0.92	-0.13	4	16.47
gi 321476489 gb EFX87450.1	hypothetical protein DAPPUDRAFT_207615	157	3	1.18	0.98	-0.03	3	5.65	1.03	1.05	0.07	3	6.18
gi 321454284 gb EFX65461.1	hypothetical protein DAPPUDRAFT_303630	156	4	1.08	0.90	-0.15	4	10.75	0.95	0.97	-0.05	4	17.64
gi 321458007 gb EFX69083.1	hypothetical protein DAPPUDRAFT_329474	155	2	1.4	1.16	0.22	2	0.61	1.03	1.05	0.07	2	2.77
gi 321463584 gb EFX74599.1	carboxylase pyruvate/acetyl-coa/propionyl-CoA	155	4	1.09	0.91	-0.14	4	10.2	0.82	0.83	-0.26	4	15.41
gi 321455691 gb EFX66817.1	hypothetical protein DAPPUDRAFT_115970	155	3	1.2	1.00	0.00	3	21.38	1.03	1.05	0.07	3	9.37
gi 321478515 gb EFX89472.1	hypothetical protein DAPPUDRAFT_303245	155	3	1.23	1.02	0.03	3	13.82	0.78	0.79	-0.33	3	18.76
gi 321478325 gb EFX89282.1	hypothetical protein DAPPUDRAFT_94765	155	3	1.52	1.26	0.34	3	16.41	0.97	0.99	-0.02	3	21.57
gi 321462131 gb EFX73156.1	hypothetical protein DAPPUDRAFT_307949	155	3	1.32	1.10	0.14	3	12.72	0.96	0.98	-0.03	3	3.03
gi 321476616 gb EFX87576.1	hypothetical protein DAPPUDRAFT_42792	154	4	1	0.83	-0.27	4	20.89	0.82	0.83	-0.26	4	22.39
gi 321465459 gb EFX76460.1	hypothetical protein DAPPUDRAFT_306188	154	4	1.29	1.07	0.10	3	8.65	1.01	1.03	0.04	3	11.24
gi 321460188 gb EFX71233.1	hypothetical protein DAPPUDRAFT_309150	154	3	1.09	0.91	-0.14	3	5.91	1.01	1.03	0.04	3	7.44
gi 321475392 gb EFX86355.1	hypothetical protein DAPPUDRAFT_92219	153	3	1.22	1.02	0.02	3	6.65	0.95	0.97	-0.05	3	4.97
gi 321473119 gb EFX84087.1	hypothetical protein DAPPUDRAFT_230644	153	2	0.92	0.77	-0.39	2	28.13	0.86	0.87	-0.19	2	22.32
gi 321475645 gb EFX86607.1	beta subunit of putative Na+/K+ ATPase	152	3	1.11	0.92	-0.11	3	5.69	0.88	0.89	-0.16	3	6.34
gi 321471043 gb EFX82017.1	hypothetical protein DAPPUDRAFT_101895	152	4	1.23	1.02	0.03	4	12.36	0.96	0.98	-0.03	4	8.93
gi 321453347 gb EFX64591.1	hypothetical protein DAPPUDRAFT_304522	151	2	0.97	0.81	-0.31	2	4.42	0.96	0.98	-0.03	2	1.70
gi 321472792 gb EFX83761.1	hypothetical protein DAPPUDRAFT_301656	151	2	1.05	0.87	-0.19	2	18.12	0.97	0.99	-0.02	2	21.15
gi 321455545 gb EFX66674.1	hypothetical protein DAPPUDRAFT_231811	151	3	0.96	0.80	-0.32	3	32.01	1.18	1.20	0.26	3	23.09
gi 321456663 gb EFX67764.1	hypothetical protein DAPPUDRAFT_229131	150	3	1.36	1.13	0.18	3	17.17	0.82	0.83	-0.26	3	11.57
gi 321478626 gb EFX89583.1	hypothetical protein DAPPUDRAFT_303213	150	3	1.15	0.96	-0.06	3	14.14	0.86	0.87	-0.19	3	29.27
gi 321454512 gb EFX65679.1	hypothetical protein DAPPUDRAFT_303554	150	2	0.95	0.79	-0.34	2	6.01	0.86	0.87	-0.19	2	4.11
gi 321461259 gb EFX72293.1	hypothetical protein DAPPUDRAFT_308328	149	3	1.29	1.07	0.10	3	6.19	1.06	1.08	0.11	3	10.91
gi 321473458 gb EFX84425.1	hypothetical protein DAPPUDRAFT_230610	147	2	1.23	1.02	0.03	2	0.34	0.83	0.84	-0.24	2	9.80
gi 321474424 gb EFX85389.1	hypothetical protein DAPPUDRAFT_230557	147	2	1.03	0.86	-0.22	2	0.93	0.86	0.87	-0.19	2	12.90
gi 321476708 gb EFX87668.1	hypothetical protein DAPPUDRAFT_306457	146	2	1.07	0.89	-0.17	2	6.27	0.89	0.90	-0.14	2	11.80
gi 321469888 gb EFX80866.1	hypothetical protein DAPPUDRAFT_303663	146	1	0.45	0.37	-1.42	1		0.57	0.58	-0.79	1	
gi 321477873 gb EFX88831.1	hypothetical protein DAPPUDRAFT_311200	145	3	1.2	1.00	0.00	3	4.29	0.99	1.01	0.01	3	2.45
gi 321476647 gb EFX87607.1	hypothetical protein DAPPUDRAFT_192333	145	3	1.23	1.02	0.03	3	10.46	0.85	0.86	-0.21	3	4.55
gi 321455189 gb EFX66330.1	hypothetical protein DAPPUDRAFT_302751	145	1	0.43	0.36	-1.48	1		0.47	0.48	-1.07	1	
gi 321463349 gb EFX74365.1	hypothetical protein DAPPUDRAFT_231281	143	3	1.07	0.89	-0.17	3	8.48	0.87	0.88	-0.18	3	5.98
gi 321459360 gb EFX70414.1	hypothetical protein DAPPUDRAFT_13889	142	2	1.11	0.92	-0.11	2	8.09	1.15	1.17	0.23	2	1.12
gi 321460980 gb EFX72016.1	hypothetical protein DAPPUDRAFT_227683	141	3	1.09	0.91	-0.14	3	13.95	0.96	0.98	-0.03	3	5.97
gi 321459936 gb EFX70984.1	hypothetical protein DAPPUDRAFT_327633	141	3	1.07	0.89	-0.17	3	15.45	1.22	1.24	0.31	3	10.80
gi 321470405 gb EFX81381.1	tsunami-like protein	141	2	0.92	0.77	-0.39	2	9.11	0.66	0.67	-0.58	2	28.58
gi 321458668 gb EFX69732.1	hypothetical protein DAPPUDRAFT_300699	141	3	1.25	1.04	0.06	3	5.13	1.09	1.11	0.15	3	16.89
gi 321452525 gb EFX63888.1	hypothetical protein DAPPUDRAFT_231915	140	3	1.36	1.13	0.18	3	9.33	1.15	1.17	0.23	3	16.79
gi 321456025 gb EFX67143.1	hypothetical protein DAPPUDRAFT_203797	140	3	0.96	0.80	-0.32	3	12.95	0.85	0.86	-0.21	3	6.43
gi 321477408 gb EFX88367.1	hypothetical protein DAPPUDRAFT_305633	140	2	1.31	1.09	0.12	2	26.34	1.21	1.23	0.30	2	27.92

gi 321474324 gb EFX85289.1	hypothetical protein DAPPUDRAFT_300392	139	2	1.38	1.15	0.20	2	7.62	1.09	1.11	0.15	2	3.37
gi 321479276 gb EPX90232.1	hypothetical protein DAPPUDRAFT_220226	139	4	1.36	1.13	0.18	4	13.14	1.06	1.08	0.11	4	21.12
gi 321474003 gb EPX84969.1	hypothetical protein DAPPUDRAFT_300830	139	4	1.17	0.97	-0.04	4	6.77	0.98	1.00	-0.01	4	4.58
gi 321471841 gb EPX82813.1	hypothetical protein DAPPUDRAFT_48853	139	2	1.15	0.96	-0.06	2	1.28	1.07	1.09	0.12	2	6.49
gi 321475479 gb EPX86442.1	hypothetical protein DAPPUDRAFT_313111	138	4	1.22	1.02	0.02	4	10.81	0.95	0.97	-0.05	4	3.19
gi 321454589 gb EPX65754.1	hypothetical protein DAPPUDRAFT_303528	137	2	1.59	1.32	0.40	2	48.36	0.91	0.93	-0.11	2	17.90
gi 321475449 gb EPX86412.1	hypothetical protein DAPPUDRAFT_308455	137	4	1.3	1.08	0.11	4	14.73	1.01	1.03	0.04	4	17.30
gi 321478861 gb EPX89818.1	hypothetical protein DAPPUDRAFT_303105	137	2	1.5	1.25	0.32	2	6.13	1.15	1.17	0.23	2	26.23
gi 321469586 gb EPX80566.1	hypothetical protein DAPPUDRAFT_304087	137	3	1.19	0.99	-0.01	3	2.95	0.85	0.86	-0.21	3	27.52
gi 321471948 gb EPX82920.1	hypothetical protein DAPPUDRAFT_316208	136	2	1.07	0.89	-0.17	2	10.39	1.03	1.05	0.07	2	9.44
gi 321477362 gb EPX88321.1	hypothetical protein DAPPUDRAFT_305501	136	1	1.1	0.92	-0.13	1		1.11	1.13	0.17	1	
gi 3214778223 gb EPX89181.1	hypothetical protein DAPPUDRAFT_220682	136	1	1.14	0.95	-0.08	1		1.04	1.06	0.08	1	
gi 321479197 gb EPX90153.1	hypothetical protein DAPPUDRAFT_232691	136	4	1	0.83	-0.27	4	27.35	0.92	0.94	-0.10	4	12.07
gi 321478954 gb EPX89910.1	hypothetical protein DAPPUDRAFT_186898	135	3	1.34	1.12	0.16	3	10.09	1.15	1.17	0.23	3	24.68
gi 321461500 gb EPX72531.1	hypothetical protein DAPPUDRAFT_326065	135	2	1.13	0.94	-0.09	2	19.06	0.78	0.79	-0.33	2	7.71
gi 321472021 gb EPX82992.1	hypothetical protein DAPPUDRAFT_316089	134	4	1.16	0.97	-0.05	4	13.34	1.03	1.05	0.07	4	12.01
gi 321463272 gb EPX74289.1	hypothetical protein DAPPUDRAFT_93126	132	4	1.35	1.12	0.17	4	12.4	1	1.02	0.02	4	16.35
gi 321477093 gb EPX88052.1	hypothetical protein DAPPUDRAFT_230323	132	3	1.44	1.20	0.26	3	9.02	0.83	0.84	-0.24	3	8.84
gi 321465603 gb EPX76603.1	hypothetical protein DAPPUDRAFT_198836	131	3	1.1	0.92	-0.13	3	4.26	0.94	1.06	-0.07	3	6.40
gi 321473980 gb EPX84946.1	hypothetical protein DAPPUDRAFT_314559	131	2	1.62	1.35	0.43	2	8.01	1	1.02	0.02	2	5.01
gi 3214552370 gb EPX63769.1	hypothetical protein DAPPUDRAFT_306277	130	3	1.17	0.97	-0.04	3	8.78	0.98	1.00	-0.01	3	13.08
gi 224486469 gb ACN52001.1	eukaryotic translation initiation factor 2 gamma subur	130	2	1.47	1.22	0.29	2	16.65	1.06	1.08	0.11	2	0.76
gi 321464364 gb EPX75392.1	hypothetical protein DAPPUDRAFT_306788	130	3	1.08	0.90	-0.15	3	15.07	0.87	0.88	-0.18	3	19.42
gi 321478949 gb EPX89905.1	hypothetical protein DAPPUDRAFT_299805	128	2	1.36	1.13	0.18	2	4.49	1.06	1.08	0.11	2	8.21
gi 321463271 gb EPX74288.1	hypothetical protein DAPPUDRAFT_307351	128	2	1	0.83	-0.27	2	27.04	1.01	1.03	0.04	2	3.99
gi 321454138 gb EPX6532.1	hypothetical protein DAPPUDRAFT_333298	128	2	1.07	0.89	-0.17	2	0.29	0.84	0.85	-0.23	2	14.69
gi 321475496 gb EPX86459.1	hypothetical protein DAPPUDRAFT_222083	128	2	1.41	1.17	0.23	2	2.56	1.37	1.39	0.48	2	2.58
gi 321469833 gb EPX80812.1	hypothetical protein DAPPUDRAFT_230893	127	2	1.23	1.02	0.03	2	4.34	0.93	0.95	-0.08	2	0.75
gi 321462347 gb EPX73371.1	hypothetical protein DAPPUDRAFT_231352	127	2	1.78	1.48	0.57	2	19.59	1.2	1.22	0.29	2	15.22
gi 321465944 gb EPX76942.1	hypothetical protein DAPPUDRAFT_305955	127	2	1.25	1.04	0.06	2	1.06	1.03	1.05	0.07	2	4.64
gi 321475801 gb EPX86763.1	hypothetical protein DAPPUDRAFT_307851	126	2	1.2	1.00	0.00	2	6.67	1.16	1.18	0.24	2	1.83
gi 321478432 gb EPX89389.1	hypothetical protein DAPPUDRAFT_230174	125	1	0.99	0.82	-0.28	1		0.85	0.86	-0.21	1	
gi 321467279 gb EPX78270.1	hypothetical protein DAPPUDRAFT_305228	125	2	1.29	1.07	0.10	2	16.1	1.31	1.33	0.41	2	15.99
gi 321478856 gb EPX89813.1	hypothetical protein DAPPUDRAFT_232871	124	2	1.33	1.11	0.15	2	6.36	1.22	1.24	0.31	2	9.88
gi 321476607 gb EPX87567.1	hypothetical protein DAPPUDRAFT_312053	124	2	1.12	0.93	-0.10	2	12.81	1.1	1.12	0.16	2	15.80
gi 321461570 gb EPX72601.1	hypothetical protein DAPPUDRAFT_254259	123	2	1.21	1.01	0.01	2	3.04	1.13	1.15	0.20	2	9.30
gi 321465932 gb EPX76930.1	hypothetical protein DAPPUDRAFT_321785	123	2	1.25	1.04	0.06	2	18.5	0.95	0.97	-0.05	2	5.84
gi 321475176 gb EPX86139.1	hypothetical protein DAPPUDRAFT_193158	123	3	1.09	0.91	-0.14	3	21.31	1.07	1.09	0.12	3	9.99
gi 321476336 gb EPX87297.1	hypothetical protein DAPPUDRAFT_43397	122	3	1.07	0.89	-0.17	3	13.23	1.05	1.07	0.09	3	8.47
gi 321459317 gb EPX70372.1	hypothetical protein DAPPUDRAFT_328137	122	3	1.09	0.91	-0.14	3	7.22	0.79	0.80	-0.32	3	19.60
gi 321463997 gb EPX75008.1	hypothetical protein DAPPUDRAFT_226467	121	1	1.58	1.31	0.39	1		1.33	1.35	0.44	1	
gi 321474831 gb EPX85795.1	hypothetical protein DAPPUDRAFT_230521	121	2	0.76	0.63	-0.66	2	32.91	0.71	0.72	-0.47	2	23.45
gi 321475533 gb EPX86495.1	hypothetical protein DAPPUDRAFT_307738	120	2	1.13	0.94	-0.09	2	0.03	0.93	0.95	-0.08	2	4.96
gi 321463174 gb EPX74192.1	hypothetical protein DAPPUDRAFT_324586	120	2	1.09	0.91	-0.14	2	9.33	1.08	1.10	0.14	2	6.42
gi 321463146 gb EPX74164.1	hypothetical protein DAPPUDRAFT_307451	119	2	1.03	0.86	-0.22	2	9.56	0.84	0.85	-0.23	2	2.25
gi 321459463 gb EPX70516.1	hypothetical protein DAPPUDRAFT_17080	118	1	1.22	1.02	0.02	1		1.07	1.09	0.12	1	
gi 321462722 gb EPX73743.1	hypothetical protein DAPPUDRAFT_307604	118	3	1.38	1.15	0.20	3	30.1	0.83	0.84	-0.24	3	13.16
gi 321479415 gb EPX90371.1	hypothetical protein DAPPUDRAFT_300056	118	3	1.48	1.23	0.30	3	18.44	1.12	1.14	0.19	3	18.72
gi 321465695 gb EPX76695.1	hypothetical protein DAPPUDRAFT_106816	117	2	1.06	0.88	-0.18	2	2.61	1.2	1.22	0.29	2	1.81
gi 321476731 gb EPX87691.1	hypothetical protein DAPPUDRAFT_306567	117	2	1.26	1.05	0.07	2	0.08	1.14	1.16	0.21	2	0.52
gi 321463251 gb EPX74268.1	hypothetical protein DAPPUDRAFT_307363	116	2	1.53	1.27	0.35	2	16.53	0.79	0.80	-0.32	2	19.88
gi 321463221 gb EPX74238.1	putative glycogen synthase	116	2	1.28	1.07	0.09	2	7.68	0.81	0.82	-0.28	2	7.10
gi 321461131 gb EPX72166.1	hypothetical protein DAPPUDRAFT_231465	116	1	0.8	0.67	-0.59	1		0.79	0.80	-0.32	1	
gi 321450917 gb EPX62752.1	hypothetical protein DAPPUDRAFT_67720	115	1	1.52	1.26	0.34	1		0.88	0.89	-0.16	1	
gi 321462147 gb EPX73172.1	hypothetical protein DAPPUDRAFT_307954	115	2	1	0.83	-0.27	2	4.15	1.03	1.05	0.07	2	14.77
gi 321464735 gb EPX75741.1	hypothetical protein DAPPUDRAFT_55751	114	3	1.31	1.09	0.12	3	3.69	1.11	1.13	0.17	3	4.32
gi 321467452 gb EPX78442.1	hypothetical protein DAPPUDRAFT_213033	114	1	0.55	0.46	-1.13	1		0.62	0.63	-0.67	1	
gi 321471426 gb EPX82399.1	hypothetical protein DAPPUDRAFT_302545	114	1	1.41	1.17	0.23	1		1.62	1.65	0.72	1	
gi 321467829 gb EPX78817.1	hypothetical protein DAPPUDRAFT_104930	114	3	1.05	0.87	-0.19	3	4.81	0.91	0.93	-0.11	3	3.11
gi 321455190 gb EPX66331.1	hypothetical protein DAPPUDRAFT_229442	113	1	0.81	0.67	-0.57	1		1	1.02	0.02	1	
gi 321458683 gb EPX69747.1	hypothetical protein DAPPUDRAFT_300691	113	2	1.53	1.27	0.35	2	1.06	0.82	0.83	-0.26	2	5.83
gi 321460492 gb EPX71534.1	hypothetical protein DAPPUDRAFT_231518	112	2	1.97	1.64	0.71	2	13.67	1.02	1.04	0.05	2	3.93
gi 321466956 gb EPX77948.1	hypothetical protein DAPPUDRAFT_92887	111	3	1.4	1.16	0.22	3	19.72	0.9	0.92	-0.13	3	7.54
gi 321469254 gb EPX80235.1	hypothetical protein DAPPUDRAFT_304192	111	3	1.35	1.12	0.17	3	10.73	0.98	1.00	-0.01	3	3.20
gi 321477237 gb EPX88196.1	hypothetical protein DAPPUDRAFT_305566	111	2	2.03	1.69	0.7	2	14.38	1	1.02	0.02	2	2.28
gi 321474072 gb EPX85038.1	hypothetical protein DAPPUDRAFT_314456	109	3	1.26	1.05	0.07	3	7.78	1.14	1.16	0.21	3	12.91
gi 321454353 gb EPX65527.1	hypothetical protein DAPPUDRAFT_93732	108	2	0.94	0.78	-0.35	2	5.59	0.9	0.92	-0.13	2	12.35
gi 321453930 gb EPX65125.1	hypothetical protein DAPPUDRAFT_93752	108	2	1.15	0.96	-0.06	2	7.64	0.88	0.89	-0.16	2	3.75
gi 321461552 gb EPX72583.1	hypothetical protein DAPPUDRAFT_308183	107	2	1.22	1.02	0.02	2	15.23	1.01	1.03	0.04	2	20.32
gi 321474421 gb EPX85386.1	hypothetical protein DAPPUDRAFT_300446	106	2	1.09	0.91	-0.14	2	6.67	0.83	0.84	-0.24	2	2.40
gi 321466422 gb EPX77417.1	hypothetical protein DAPPUDRAFT_305755	106	2	1.25	1.04	0.06	2	9.26	1.08	1.10	0.14	2	2.28
gi 321460174 gb EPX71219.1	twinstar-like protein	105	2	1.34	1.12	0.16	2	0.4	0.84	0.85	-0.23	2	12.82
gi 321474789 gb EPX85753.1	hypothetical protein DAPPUDRAFT_313523	104	3	1.08	0.90	-0.15	3	4.84	1.02	1.04	0.05	3	10.55
gi 321476792 gb EPX87752.1	hypothetical protein DAPPUDRAFT_312006	104	1	0.99	0.82	-0.28	1		1.04	1.06	0.08	1	
gi 321479301 gb EPX90257.1	hypothetical protein DAPPUDRAFT_230117	104	2	1.35	1.12	0.17	2	5.91	0.85	0.86	-0.21	2	13.76

gi 321459849 gb EPX70898.1	troponin C	104	2	1.2	1.00	0.00	2	6.51	0.93	0.95	-0.08	2	9.45
gi 321458867 gb EPX69928.1	hypothetical protein DAPPUDRAFT_61794	103	1	1.84	1.53	0.61	1		1.01	1.03	0.04	1	
gi 321465937 gb EPX76935.1	hypothetical protein DAPPUDRAFT_231165	103	2	2.09	1.74	0.80	2	6.52	0.91	0.93	-0.11	2	7.17
gi 321469993 gb EPX80971.1	hypothetical protein DAPPUDRAFT_303760	103	3	1.23	1.02	0.03	3	24.16	1.04	1.06	0.08	3	11.37
gi 321471690 gb EPX82662.1	hypothetical protein DAPPUDRAFT_302384	103	2	1.08	0.90	-0.15	2	4.37	1.17	1.19	0.25	2	2.70
gi 321475505 gb EPX86468.1	hypothetical protein DAPPUDRAFT_313075	103	3	1.17	0.97	-0.04	3	9.86	0.95	0.97	-0.05	3	13.94
gi 321479123 gb EPX90079.1	hypothetical protein DAPPUDRAFT_309875	102	1	1.15	0.96	-0.06	1		1.36	1.38	0.47	1	
gi 321462825 gb EPX73845.1	hypothetical protein DAPPUDRAFT_57749	102	1	1.16	0.97	-0.05	1		1.23	1.25	0.32	1	
gi 321469577 gb EPX80557.1	guanine nucleotide binding protein, q polypeptide	101	3	1.1	0.92	-0.13	3	13.94	1.05	1.07	0.09	3	22.82
gi 321478797 gb EPX89754.1	hypothetical protein DAPPUDRAFT_230146	101	2	1.15	0.96	-0.06	2	4.57	0.85	0.86	-0.21	2	10.28
gi 321449913 gb EPX62142.1	hypothetical protein DAPPUDRAFT_301818	101	2	0.93	0.77	-0.37	2	13.82	0.68	0.69	-0.53	2	6.69
gi 321471291 gb EPX82264.1	hypothetical protein DAPPUDRAFT_302655	100	1	1.21	1.01	0.01	1		1.01	1.03	0.04	1	
gi 321478948 gb EPX89904.1	hypothetical protein DAPPUDRAFT_230075	99	1	0.94	0.78	-0.35	1		1.07	1.09	0.12	1	
gi 321463654 gb EPX74668.1	hypothetical protein DAPPUDRAFT_307002	97	1	1.1	0.92	-0.13	1		0.89	0.90	-0.14	1	
gi 321456026 gb EPX67144.1	hypothetical protein DAPPUDRAFT_203795	97	2	1.14	0.95	-0.08	2	1.02	0.74	0.75	-0.41	2	23.99
gi 321462861 gb EPX73881.1	hypothetical protein DAPPUDRAFT_57769	97	2	0.98	0.82	-0.29	2	9.66	0.94	0.96	-0.07	2	4.82
gi 321459726 gb EPX70776.1	troponin C	96	2	1.16	0.97	-0.05	2	16.53	1.06	1.08	0.11	2	17.36
gi 321461520 gb EPX72551.1	hypothetical protein DAPPUDRAFT_326098	96	2	1.3	1.08	0.11	2	18.53	0.76	0.77	-0.37	2	34.60
gi 321466375 gb EPX77371.1	hypothetical protein DAPPUDRAFT_305830	96	1	0.86	0.72	-0.48	1		0.77	0.78	-0.35	1	
gi 321469706 gb EPX80685.1	hypothetical protein DAPPUDRAFT_303877	95	1	1.19	0.99	-0.01	1		0.89	0.90	-0.14	1	
gi 321465270 gb EPX76272.1	hypothetical protein DAPPUDRAFT_214023	94	2	1.12	0.93	-0.10	2	2.42	0.95	0.97	-0.05	2	3.82
gi 321478625 gb EPX89582.1	hypothetical protein DAPPUDRAFT_310489	93	2	1.76	1.46	0.55	2	9.21	1.95	1.98	0.99	2	27.43
gi 321478318 gb EPX89275.1	hypothetical protein DAPPUDRAFT_205726	93	2	1.14	0.95	-0.08	2	3.54	0.88	0.89	-0.16	2	2.12
gi 321463810 gb EPX74823.1	hypothetical protein DAPPUDRAFT_56587	93	1	1.33	1.11	0.15	1		0.76	0.77	-0.37	1	
gi 321478651 gb EPX89618.1	hypothetical protein DAPPUDRAFT_220530	92	2	1	0.83	-0.27	2	23.65	0.82	0.83	-0.26	2	1.46
gi 321463382 gb EPX74398.1	hypothetical protein DAPPUDRAFT_324371	92	2	0.93	0.77	-0.37	2	13.91	1	1.02	0.02	2	8.42
gi 321470414 gb EPX81390.1	hypothetical protein DAPPUDRAFT_303416	92	2	1.11	0.92	-0.11	2	1.55	1.07	1.09	0.12	2	17.84
gi 321459509 gb EPX70562.1	hypothetical protein DAPPUDRAFT_61224	91	1	1.07	0.89	-0.17	1		0.98	1.00	-0.01	1	
gi 87083602 gb ABD19294.1	cytochrome oxidase subunit 2	91	2	1.36	1.13	0.18	2	24.93	1.02	1.04	0.05	2	11.17
gi 321451335 gb EPX63023.1	hypothetical protein DAPPUDRAFT_119606	91	1	1.01	0.84	-0.25	1		0.86	0.87	-0.19	1	
gi 321468259 gb EPX79244.1	hypothetical protein DAPPUDRAFT_304946	91	2	1.12	0.93	-0.10	2	1.93	0.89	0.90	-0.14	2	18.64
gi 321472307 gb EPX83277.1	hypothetical protein DAPPUDRAFT_240002	91	2	1.22	1.02	0.02	2	6.77	1.25	1.27	0.35	2	17.94
gi 321469052 gb EPX80034.1	hypothetical protein DAPPUDRAFT_212220	91	2	0.99	0.82	-0.28	2	5.18	0.93	0.95	-0.08	2	2.77
gi 321470653 gb EPX81628.1	hypothetical protein DAPPUDRAFT_317254	90	1	1.12	0.93	-0.10	1		0.96	0.98	-0.03	1	
gi 321466062 gb EPX77060.1	hypothetical protein DAPPUDRAFT_306004	90	1	1.06	0.88	-0.18	1		0.88	0.89	-0.16	1	
gi 321463243 gb EPX74260.1	hypothetical protein DAPPUDRAFT_226844	90	1	0.86	0.72	-0.48	1		0.58	0.59	-0.76	1	
gi 321454352 gb EPX65526.1	hypothetical protein DAPPUDRAFT_333111	89	2	1.13	0.94	-0.09	2	1.49	1.01	1.03	0.04	2	4.21
gi 321477670 gb EPX88628.1	lectin, mannose-binding, 1	89	2	1.07	0.89	-0.17	2	10.52	0.94	0.96	-0.07	2	8.45
gi 321475169 gb EPX86132.1	putative leukotriene A4 hydrolase	89	2	0.95	0.79	-0.34	2	2.48	0.81	0.82	-0.28	2	3.19
gi 321472399 gb EPX83369.1	hypothetical protein DAPPUDRAFT_230702	89	2	2.31	1.92	0.94	2	24.26	1.15	1.17	0.23	2	12.77
gi 321468365 gb EPX79350.1	hypothetical protein DAPPUDRAFT_52572	89	2	0.99	0.82	-0.28	2	0.84	0.67	0.68	-0.55	2	34.06
gi 321467258 gb EPX78249.1	hypothetical protein DAPPUDRAFT_320706	89	2	1.1	0.92	-0.13	2	17.2	1	1.02	0.02	2	34.03
gi 321462613 gb EPX73635.1	hypothetical protein DAPPUDRAFT_231350	88	2	1.01	0.84	-0.25	2	12.65	0.89	0.90	-0.14	2	2.27
gi 321461873 gb EPX72900.1	hypothetical protein DAPPUDRAFT_308002	88	1	1.05	0.87	-0.19	1		1.03	1.05	0.07	1	
gi 321456921 gb EPX68018.1	hypothetical protein DAPPUDRAFT_260737	88	2	1.13	0.94	-0.09	2	29.96	0.83	0.84	-0.24	2	5.42
gi 321457094 gb EPX68187.1	hypothetical protein DAPPUDRAFT_330309	88	2	1.23	1.02	0.03	2	10.43	0.94	0.96	-0.07	2	11.94
gi 321466881 gb EPX77874.1	hypothetical protein DAPPUDRAFT_305300	88	1	1.09	0.91	-0.14	1		0.87	0.88	-0.18	1	
gi 321463090 gb EPX74108.1	hypothetical protein DAPPUDRAFT_252189	88	2	1.17	0.97	-0.04	2	12.01	0.83	0.84	-0.24	2	16.24
gi 321477842 gb EPX88800.1	ABC protein, subfamily ABCF	86	1	0.99	0.82	-0.28	1		0.86	0.87	-0.19	1	
gi 321477956 gb EPX88914.1	hypothetical protein DAPPUDRAFT_304762	85	1	1.14	0.95	-0.08	1		1.09	1.11	0.15	1	
gi 321461751 gb EPX72780.1	hypothetical protein DAPPUDRAFT_11662	85	1	1.32	1.10	0.14	1		1.02	1.04	0.05	1	
gi 321468222 gb EPX79208.1	hypothetical protein DAPPUDRAFT_304917	85	1	1.27	1.06	0.08	1		1.02	1.04	0.05	1	
gi 321476116 gb EPX87077.1	hypothetical protein DAPPUDRAFT_221812	84	2	1.05	0.87	-0.19	2	15.46	0.99	1.01	0.01	2	3.68
gi 321470538 gb EPX81514.1	hypothetical protein DAPPUDRAFT_303417	83	2	0.94	0.78	-0.35	2	8.17	0.99	1.01	0.01	2	2.28
gi 321465904 gb EPX76903.1	hypothetical protein DAPPUDRAFT_321961	83	1	0.9	0.75	-0.42	1		0.68	0.69	-0.53	1	
gi 321462133 gb EPX73158.1	hypothetical protein DAPPUDRAFT_307915	83	2	1.24	1.03	0.05	2	19.83	1.1	1.12	0.16	2	21.58
gi 321469765 gb EPX80744.1	hypothetical protein DAPPUDRAFT_303864	82	2	1.12	0.93	-0.10	2	5.44	0.95	0.97	-0.05	2	8.02
gi 321458684 gb EPX69748.1	hypothetical protein DAPPUDRAFT_300690	82	1	1.19	0.99	-0.01	1		0.8	0.81	-0.30	1	
gi 321476819 gb EPX87779.1	hypothetical protein DAPPUDRAFT_306388	81	2	1.2	1.00	0.00	2	2.72	1.09	1.11	0.15	2	4.60
gi 321463819 gb EPX74832.1	hypothetical protein DAPPUDRAFT_226547	81	1	1.23	1.02	0.03	1		0.97	0.99	-0.02	1	
gi 321468810 gb EPX79793.1	hypothetical protein DAPPUDRAFT_230994	81	1	1.23	1.02	0.03	1		0.91	0.93	-0.11	1	
gi 321453931 gb EPX65126.1	hypothetical protein DAPPUDRAFT_303962	80	2	1.52	1.26	0.34	2	11.94	1.08	1.10	0.14	2	0.58
gi 321468863 gb EPX79846.1	hypothetical protein DAPPUDRAFT_231001	80	2	0.92	0.77	-0.39	2	0.26	0.83	0.84	-0.24	2	4.35
gi 321470386 gb EPX81362.1	hypothetical protein DAPPUDRAFT_303409	80	2	1.16	0.97	-0.05	2	11.74	0.96	0.98	-0.03	2	4.24
gi 321476499 gb EPX87460.1	hypothetical protein DAPPUDRAFT_221682	79	1	1.36	1.13	0.18	1		0.67	0.68	-0.55	1	
gi 321477897 gb EPX88855.1	hypothetical protein DAPPUDRAFT_206552	79	1	1.31	1.09	0.12	1		0.79	0.80	-0.32	1	
gi 321476743 gb EPX87703.1	hypothetical protein DAPPUDRAFT_230373	79	1	1.25	1.04	0.06	1		0.89	0.90	-0.14	1	
gi 321456733 gb EPX67833.1	hypothetical protein DAPPUDRAFT_189511	79	2	1.09	0.91	-0.14	2	4.55	0.95	0.97	-0.05	2	5.48
gi 321468272 gb EPX79258.1	hypothetical protein DAPPUDRAFT_304937	78	2	1.35	1.12	0.17	2	11.92	1.12	1.14	0.19	2	28.08
gi 321460415 gb EPX71457.1	nonmuscle myosin essential light chain	78	2	1.14	0.95	-0.08	2	2.56	1.12	1.14	0.19	2	0.77
gi 321477880 gb EPX88838.1	hypothetical protein DAPPUDRAFT_230286	78	2	1.52	1.26	0.34	2	13.86	0.91	0.93	-0.11	2	11.54
gi 321463773 gb EPX74786.1	hypothetical protein DAPPUDRAFT_306983	77	2	1.04	0.87	-0.21	2	5.38	1.09	1.11	0.15	2	0.38
gi 321458979 gb EPX70038.1	hypothetical protein DAPPUDRAFT_300599	77	1	0.87	0.72	-0.47	1		0.88	0.89	-0.16	1	
gi 321459851 gb EPX70900.1	hypothetical protein DAPPUDRAFT_231574	77	2	1.91	1.59	0.67	2	0.24	0.76	0.77	-0.37	2	1.48
gi 321461754 gb EPX72783.1	ABC transporter	77	2	1.03	0.86	-0.22	2	4.41	1.04	1.06	0.08	2	1.68

gi 321469205 gb EFX80186.1	hypothetical protein DAPPUDRAFT_35768	77	1	1.12	0.93	-0.10	1	0.99	1.01	0.01	1		
gi 321463265 gb EFX74282.1	hypothetical protein DAPPUDRAFT_200149	75	1	0.8	0.67	-0.59	1	0.67	0.68	-0.55	1		
gi 321458587 gb EFX69653.1	hypothetical protein DAPPUDRAFT_202746	75	1	1.06	0.88	-0.18	1	0.99	1.01	0.01	1		
gi 321474054 gb EFX85020.1	hypothetical protein DAPPUDRAFT_222816	75	1	1.27	1.06	0.08	1	0.82	0.83	-0.26	1		
gi 321473243 gb EFX84211.1	hypothetical protein DAPPUDRAFT_301332	74	2	1.79	1.49	0.57	2	3.83	0.97	0.99	-0.02	2	10.54
gi 321476258 gb EFX87219.1	hypothetical protein DAPPUDRAFT_187429	74	1	0.4	0.33	-1.59	1	1.04	1.06	0.08	1		
gi 321469546 gb EFX80526.1	hypothetical protein DAPPUDRAFT_51170	74	2	1.13	0.94	-0.09	2	2.3	1.06	1.08	0.11	2	4.28
gi 385048590 gb AFI40056.1	chitinase 17, partial	74	1	1.77	1.47	0.56	1	1.78	1.81	0.86	1		
gi 321474102 gb EFX85068.1	hypothetical protein DAPPUDRAFT_209250	74	2	1.09	0.91	-0.14	2	2.02	0.97	0.99	-0.02	2	7.62
gi 321449874 gb EFX62118.1	hypothetical protein DAPPUDRAFT_230004	73	1	1.06	0.88	-0.18	1	0.92	0.94	-0.10	1		
gi 321461575 gb EFX72606.1	hypothetical protein DAPPUDRAFT_227411	73	2	1.57	1.31	0.39	2	9.79	1.13	1.15	0.20	2	9.75
gi 321458640 gb EFX69705.1	hypothetical protein DAPPUDRAFT_113413	73	1	1.1	0.92	-0.13	1	1.2	1.22	0.29	1		
gi 321469744 gb EFX80723.1	hypothetical protein DAPPUDRAFT_303875	73	1	1.09	0.91	-0.14	1	0.83	0.84	-0.24	1		
gi 321473943 gb EFX84909.1	hypothetical protein DAPPUDRAFT_99314	72	1	0.98	0.82	-0.29	1	0.78	0.79	-0.33	1		
gi 321473024 gb EFX83992.1	hypothetical protein DAPPUDRAFT_230628	72	1	1.29	1.07	0.10	1	0.82	0.83	-0.26	1		
gi 321466051 gb EFX77049.1	hypothetical protein DAPPUDRAFT_305966	71	1	1.05	0.87	-0.19	1	0.77	0.78	-0.35	1		
gi 321474973 gb EFX85937.1	hypothetical protein DAPPUDRAFT_230523	71	1	1.18	0.98	-0.03	1	0.88	0.89	-0.16	1		
gi 321458264 gb EFX69335.1	hypothetical protein DAPPUDRAFT_300994	71	2	1.11	0.92	-0.11	2	8.95	0.87	0.88	-0.18	2	22.23
gi 321475384 gb EFX86347.1	hypothetical protein DAPPUDRAFT_187536	71	1	1.28	1.07	0.09	1	0.94	0.96	-0.07	1		
gi 321470897 gb EFX81871.1	hypothetical protein DAPPUDRAFT_302840	71	1	1.15	0.96	-0.06	1	1.08	1.10	0.14	1		
gi 321474272 gb EFX85237.1	ABC transporter, subfamily ABCB/MDR	70	2	1.13	0.94	-0.09	2	6.63	0.93	0.95	-0.08	2	10.88
gi 321463574 gb EFX74589.1	hypothetical protein DAPPUDRAFT_251789	69	1	1.08	0.90	-0.15	1	0.97	0.99	-0.02	1		
gi 321476735 gb EFX87695.1	hypothetical protein DAPPUDRAFT_306433	69	1	1.05	0.87	-0.19	1	0.81	0.82	-0.28	1		
gi 321464654 gb EFX75660.1	hypothetical protein DAPPUDRAFT_306617	69	2	2.3	1.91	0.94	2	28.57	1.23	1.25	0.32	2	0.00
gi 321461967 gb EFX72994.1	hypothetical protein DAPPUDRAFT_308028	68	1	1.9	1.58	0.66	1	1.4	1.42	0.51	1		
gi 321465120 gb EFX76123.1	hypothetical protein DAPPUDRAFT_306294	68	1	1.19	0.99	-0.01	1	0.94	0.96	-0.07	1		
gi 321478261 gb EFX89218.1	hypothetical protein DAPPUDRAFT_310130	68	1	0.88	0.73	-0.45	1	0.93	0.95	-0.08	1		
gi 321478961 gb EFX89917.1	hypothetical protein DAPPUDRAFT_299812	68	2	0.81	0.67	-0.57	2	26.01	0.81	0.82	-0.28	2	13.10
gi 321464090 gb EFX75100.1	hypothetical protein DAPPUDRAFT_306867	66	1	1.42	1.18	0.24	1	1.11	1.13	0.17	1		
gi 321463870 gb EFX74882.1	hypothetical protein DAPPUDRAFT_214647	65	1	0.8	0.67	-0.59	1	0.82	0.83	-0.26	1		
gi 321453980 gb EFX65172.1	hypothetical protein DAPPUDRAFT_65663	65	1	1.11	0.92	-0.11	1	0.91	0.93	-0.11	1		
gi 321448862 gb EFX61611.1	hypothetical protein DAPPUDRAFT_69104	65	1	1.81	1.51	0.59	1	0.95	0.97	-0.05	1		
gi 385048234 gb AFI39878.1	phosphoglycerate mutase, partial	64	1	0.78	0.65	-0.62	1	0.88	0.89	-0.16	1		
gi 321477885 gb EFX88843.1	guanine nucleotide binding protein, beta subunit	63	1	1.24	1.03	0.05	1	1.03	1.05	0.07	1		
gi 321455173 gb EFX66314.1	hypothetical protein DAPPUDRAFT_332314	63	1	0.99	0.82	-0.28	1	1.23	1.25	0.32	1		
gi 321479311 gb EFX90267.1	hypothetical protein DAPPUDRAFT_190185	63	1	1.09	0.91	-0.14	1	0.92	0.94	-0.10	1		
gi 321470450 gb EFX81426.1	hypothetical protein DAPPUDRAFT_211388	62	1	0.78	0.65	-0.62	1	1.06	1.08	0.11	1		
gi 321479085 gb EFX90041.1	hypothetical protein DAPPUDRAFT_300095	62	1	1.29	1.07	0.10	1	0.84	0.85	-0.23	1		
gi 321455764 gb EFX66888.1	hypothetical protein DAPPUDRAFT_203872	62	1	1.03	0.86	-0.22	1	0.85	0.86	-0.21	1		
gi 321472396 gb EFX83366.1	hypothetical protein DAPPUDRAFT_315872	62	1	1.67	1.39	0.47	1	0.96	0.98	-0.03	1		
gi 321477010 gb EFX87969.1	hypothetical protein DAPPUDRAFT_305476	62	1	0.82	0.68	-0.55	1	0.88	0.89	-0.16	1		
gi 321460306 gb EFX71349.1	hypothetical protein DAPPUDRAFT_308871	61	1	1.16	0.97	-0.05	1	1	1.02	0.02	1		
gi 321470439 gb EFX81415.1	hypothetical protein DAPPUDRAFT_303490	61	1	1.01	0.84	-0.25	1	0.84	0.85	-0.23	1		
gi 321464636 gb EFX75643.1	hypothetical protein DAPPUDRAFT_231232	61	1	1.02	0.85	-0.24	1	0.93	0.95	-0.08	1		
gi 321469667 gb EFX80646.1	hypothetical protein DAPPUDRAFT_303911	61	1	1.07	0.89	-0.17	1	0.92	0.94	-0.10	1		
gi 321468478 gb EFX79463.1	hypothetical protein DAPPUDRAFT_319543	61	1	1	0.83	-0.27	1	1.02	1.04	0.05	1		
gi 321475389 gb EFX86352.1	hypothetical protein DAPPUDRAFT_308430	60	1	1.1	0.92	-0.13	1	1.01	1.03	0.04	1		
gi 321464363 gb EFX75371.1	hypothetical protein DAPPUDRAFT_306783	59	1	1.33	1.11	0.15	1	0.9	0.92	-0.13	1		
gi 321462514 gb EFX73536.1	hypothetical protein DAPPUDRAFT_325072	59	1	1.07	0.89	-0.17	1	0.98	1.00	-0.01	1		
gi 321478414 gb EFX89371.1	hypothetical protein DAPPUDRAFT_220519	59	1	1.26	1.05	0.07	1	1.07	1.09	0.12	1		
gi 321478507 gb EFX89464.1	hypothetical protein DAPPUDRAFT_303061	59	1	1.11	0.92	-0.11	1	1	1.02	0.02	1		
gi 321465952 gb EFX76950.1	hypothetical protein DAPPUDRAFT_306007	57	1	0.95	0.79	-0.34	1	0.86	0.87	-0.19	1		
gi 321478518 gb EFX89475.1	hypothetical protein DAPPUDRAFT_190896	57	1	1	0.83	-0.27	1	0.83	0.84	-0.24	1		
gi 321455451 gb EFX66583.1	hypothetical protein DAPPUDRAFT_130340	57	1	0.85	0.71	-0.50	1	0.84	0.85	-0.23	1		
gi 321460486 gb EFX71528.1	hypothetical protein DAPPUDRAFT_308825	57	1	1.5	1.25	0.32	1	0.92	0.94	-0.10	1		
gi 321477373 gb EFX88332.1	hypothetical protein DAPPUDRAFT_311504	57	1	1.22	1.02	0.02	1	1.3	1.32	0.40	1		
gi 321461457 gb EFX72489.1	hypothetical protein DAPPUDRAFT_58991	56	1	0.98	0.82	-0.29	1	1.01	1.03	0.04	1		
gi 321452279 gb EFX63703.1	hypothetical protein DAPPUDRAFT_306608	56	1	1.03	0.86	-0.22	1	0.88	0.89	-0.16	1		
gi 321473948 gb EFX84914.1	hypothetical protein DAPPUDRAFT_300811	56	1	1.45	1.21	0.27	1	1.19	1.21	0.27	1		
gi 321475899 gb EFX86860.1	hypothetical protein DAPPUDRAFT_207632	55	1	1.53	1.27	0.35	1	1.26	1.28	0.36	1		
gi 321454680 gb EFX65841.1	hypothetical protein DAPPUDRAFT_65170	55	1	1.14	0.95	-0.08	1	1.06	1.08	0.11	1		
gi 321466064 gb EFX77062.1	hypothetical protein DAPPUDRAFT_36528	55	1	1.31	1.09	0.12	1	1.14	1.16	0.21	1		
gi 321478821 gb EFX89778.1	hypothetical protein DAPPUDRAFT_310174	54	1	1.94	1.61	0.69	1	1.12	1.14	0.19	1		
gi 321479196 gb EFX90152.1	hypothetical protein DAPPUDRAFT_232690	54	1	1.31	1.09	0.12	1	1.22	1.24	0.31	1		
gi 321470027 gb EFX81005.1	hypothetical protein DAPPUDRAFT_50689	53	1	1.14	0.95	-0.08	1	1.18	1.20	0.26	1		
gi 321461226 gb EFX72260.1	hypothetical protein DAPPUDRAFT_189031	53	1	0.99	0.82	-0.28	1	1.01	1.03	0.04	1		
gi 321459348 gb EFX70402.1	hypothetical protein DAPPUDRAFT_231613	53	1	1.24	1.03	0.05	1	1.06	1.08	0.11	1		
gi 321453211 gb EFX64469.1	hypothetical protein DAPPUDRAFT_304893	53	1	0.93	0.77	-0.37	1	0.72	0.73	-0.45	1		
gi 321462212 gb EFX73237.1	hypothetical protein DAPPUDRAFT_93183	53	1	1.92	1.60	0.68	1	0.88	0.89	-0.16	1		
gi 321461401 gb EFX72433.1	hypothetical protein DAPPUDRAFT_110684	53	1	1.07	0.89	-0.17	1	0.93	0.95	-0.08	1		
gi 321457218 gb EFX68309.1	hypothetical protein DAPPUDRAFT_231749	52	1	1.2	1.00	0.00	1	1.01	1.03	0.04	1		
gi 321443865 gb EFX60220.1	hypothetical protein DAPPUDRAFT_344656	52	1	1.22	1.02	0.02	1	1.09	1.11	0.15	1		
gi 321473391 gb EFX84358.1	hypothetical protein DAPPUDRAFT_230594	52	1	1.26	1.05	0.07	1	1.06	1.08	0.11	1		
gi 321460431 gb EFX71473.1	hypothetical protein DAPPUDRAFT_216637	52	1	0.96	0.80	-0.32	1	1.16	1.18	0.24	1		
gi 321479086 gb EFX90042.1	transformer-2 protein-like protein	52	1	1.06	0.88	-0.18	1	0.9	0.92	-0.13	1		

gi 321471647 gb EFX82619.1	hypothetical protein DAPPUDRAFT_210496	52	1	1.02	0.85	-0.24	1	0.89	0.90	-0.14	1
gi 321476630 gb EFX87590.1	hypothetical protein DAPPUDRAFT_306550	51	1	1.45	1.21	0.27	1	1.29	1.31	0.39	1
gi 321455692 gb EFX66818.1	hypothetical protein DAPPUDRAFT_302417	51	1	1.33	1.11	0.15	1	1.06	1.07	-0.37	1
gi 321471025 gb EFX81999.1	hypothetical protein DAPPUDRAFT_49603	51	1	1.21	1.01	0.01	1	1.05	1.07	0.09	1
gi 321458609 gb EFX69674.1	hypothetical protein DAPPUDRAFT_231678	51	1	0.94	0.78	-0.35	1	0.71	0.72	-0.47	1
gi 321457684 gb EFX68766.1	hypothetical protein DAPPUDRAFT_228861	51	1	1.23	1.02	0.03	1	0.93	0.95	-0.08	1
gi 321463371 gb EFX74387.1	hypothetical protein DAPPUDRAFT_231296	50	1	1.08	0.90	-0.15	1	0.86	0.87	-0.19	1
gi 321465458 gb EFX76459.1	hypothetical protein DAPPUDRAFT_213970	50	1	1.25	1.04	0.06	1	0.93	0.95	-0.08	1
gi 321476699 gb EFX87659.1	hypothetical protein DAPPUDRAFT_92111	50	1	1.62	1.35	0.43	1	0.85	0.86	-0.21	1
gi 321476517 gb EFX87477.1	hypothetical protein DAPPUDRAFT_43137	50	1	1.7	1.41	0.50	1	1.25	1.27	0.35	1
gi 321456914 gb EFX68011.1	hypothetical protein DAPPUDRAFT_63450	50	1	0.92	0.77	-0.39	1	1.13	1.15	0.20	1
gi 321478929 gb EFX9885.1	hypothetical protein DAPPUDRAFT_299789	50	1	1.42	1.18	0.24	1	1.12	1.14	0.19	1
gi 321458001 gb EFX69077.1	hypothetical protein DAPPUDRAFT_93573	49	1	1.2	1.00	0.00	1	0.93	0.95	-0.08	1
gi 321461779 gb EFX72807.1	calmodulin	49	1	1.06	0.88	-0.18	1	0.89	0.90	-0.14	1
gi 321465961 gb EFX76959.1	hypothetical protein DAPPUDRAFT_306014	49	1	1	0.83	-0.27	1	0.95	0.97	-0.05	1
gi 321459829 gb EFX70878.1	hypothetical protein DAPPUDRAFT_217067	48	1	1.29	1.07	0.10	1	0.79	0.80	-0.32	1
gi 321468287 gb EFX79273.1	hypothetical protein DAPPUDRAFT_304900	48	1	0.88	0.73	-0.45	1	0.78	0.79	-0.33	1
gi 321476882 gb EFX87842.1	hypothetical protein DAPPUDRAFT_311841	48	1	1.06	0.88	-0.18	1	0.79	0.80	-0.32	1
gi 321453614 gb EFX64832.1	hypothetical protein DAPPUDRAFT_65900	48	1	0.98	0.82	-0.29	1	0.96	0.98	-0.03	1
gi 321456725 gb EFX67825.1	hypothetical protein DAPPUDRAFT_189509	48	1	1.49	1.24	0.31	1	1.27	1.29	0.37	1
gi 321464798 gb EFX75804.1	hypothetical protein DAPPUDRAFT_306613	48	1	0.74	0.62	-0.70	1	0.9	0.92	-0.13	1
gi 321469396 gb EFX80376.1	hypothetical protein DAPPUDRAFT_304008	48	1	1.17	0.97	-0.04	1	1.22	1.24	0.31	1
gi 321475220 gb EFX86183.1	hypothetical protein DAPPUDRAFT_308484	48	1	1.36	1.13	0.18	1	1.23	1.25	0.32	1
gi 321475758 gb EFX86720.1	hypothetical protein DAPPUDRAFT_127356	47	1	1.46	1.21	0.28	1	0.92	0.94	-0.10	1
gi 321457630 gb EFX86713.1	hypothetical protein DAPPUDRAFT_259756	47	1	1.32	1.10	0.14	1	1.38	1.40	0.49	1
gi 321463408 gb EFX74424.1	hypothetical protein DAPPUDRAFT_108977	47	1	0.92	0.77	-0.39	1	1.11	1.13	0.17	1
gi 321453501 gb EFX64730.1	hypothetical protein DAPPUDRAFT_231884	47	1	1.3	1.08	0.11	1	0.92	0.94	-0.10	1
gi 321451172 gb EFX62911.1	LOW QUALITY PROTEIN: hypothetical protein DAPPUD	47	1	1.61	1.34	0.42	1	1.09	1.11	0.15	1
gi 321464766 gb EFX75772.1	hypothetical protein DAPPUDRAFT_323032	47	1	1.36	1.13	0.18	1	1.63	1.66	0.73	1
gi 321469939 gb EFX80917.1	hypothetical protein DAPPUDRAFT_230883	46	1	1.14	0.95	-0.08	1	1.33	1.35	0.44	1
gi 321468436 gb EFX79421.1	hypothetical protein DAPPUDRAFT_304832	46	1	1.37	1.14	0.19	1	0.86	0.87	-0.19	1
gi 87083415 gb ABD19121.1	cytochrome b	46	1	1.07	0.89	-0.17	1	0.96	0.98	-0.03	1
gi 321477584 gb EFX88542.1	hypothetical protein DAPPUDRAFT_41314	46	1	0.99	0.82	-0.28	1	1.15	1.17	0.23	1
gi 321470564 gb EFX81540.1	hypothetical protein DAPPUDRAFT_242259	46	1	1.01	0.84	-0.25	1	0.97	0.99	-0.02	1
gi 321456918 gb EFX68015.1	hypothetical protein DAPPUDRAFT_301703	46	1	1.2	1.00	0.00	1	0.84	0.85	-0.23	1
gi 321468350 gb EFX79335.1	hypothetical protein DAPPUDRAFT_244975	46	1	0.92	0.77	-0.39	1	0.81	0.82	-0.28	1
gi 321461982 gb EFX73009.1	hypothetical protein DAPPUDRAFT_325748	46	1	1.05	0.87	-0.19	1	0.85	0.86	-0.21	1
gi 321479367 gb EFX90323.1	hypothetical protein DAPPUDRAFT_300086	45	1	1.11	0.92	-0.11	1	0.9	0.92	-0.13	1
gi 321470678 gb EFX81653.1	hypothetical protein DAPPUDRAFT_303340	45	1	0.85	0.71	-0.50	1	1.11	1.13	0.17	1
gi 321471829 gb EFX82801.1	hypothetical protein DAPPUDRAFT_187931	45	1	1.31	1.09	0.12	1	1.14	1.16	0.21	1
gi 321473504 gb EFX84471.1	hypothetical protein DAPPUDRAFT_194468	45	1	1.29	1.07	0.10	1	1.16	1.18	0.24	1
gi 321474717 gb EFX85682.1	hypothetical protein DAPPUDRAFT_127566	45	1	1.21	1.01	0.01	1	1.05	1.07	0.09	1
gi 321466699 gb EFX77693.1	hypothetical protein DAPPUDRAFT_305368	45	1	1.16	0.97	-0.05	1	0.87	0.88	-0.18	1
gi 321457269 gb EFX68359.1	hypothetical protein DAPPUDRAFT_203299	45	1	1.31	1.09	0.12	1	0.82	0.83	-0.26	1
gi 321475102 gb EFX86066.1	hypothetical protein DAPPUDRAFT_308960	45	1	1.06	0.88	-0.18	1	0.9	0.92	-0.13	1
gi 321473533 gb EFX84500.1	hypothetical protein DAPPUDRAFT_46822	45	1	1.5	1.25	0.32	1	0.84	0.85	-0.23	1
gi 321460847 gb EFX71885.1	hypothetical protein DAPPUDRAFT_93311	44	1	1.54	1.28	0.36	1	1.18	1.20	0.26	1
gi 321476355 gb EFX87316.1	hypothetical protein DAPPUDRAFT_235838	44	1	0.92	0.77	-0.39	1	1.22	1.24	0.31	1
gi 321459218 gb EFX70274.1	hypothetical protein DAPPUDRAFT_61492	44	1	1.3	1.08	0.11	1	1.09	1.11	0.15	1
gi 321475294 gb EFX86257.1	hypothetical protein DAPPUDRAFT_230516	44	1	1.52	1.26	0.34	1	0.74	0.75	-0.41	1
gi 321476874 gb EFX87834.1	hypothetical protein DAPPUDRAFT_306359	44	1	1.11	0.92	-0.11	1	0.77	0.78	-0.35	1
gi 321463190 gb EFX74208.1	hypothetical protein DAPPUDRAFT_307415	44	1	1.38	1.15	0.20	1	1.08	1.10	0.14	1
gi 321459408 gb EFX70462.1	hypothetical protein DAPPUDRAFT_231612	44	1	0.99	0.82	-0.28	1	0.82	0.83	-0.26	1
gi 321446095 gb EFX60812.1	hypothetical protein DAPPUDRAFT_275286	44	1	1.19	0.99	-0.01	1	1.22	1.24	0.31	1
gi 321458061 gb EFX69136.1	hypothetical protein DAPPUDRAFT_62579	44	1	1.34	1.12	0.16	1	1.04	1.06	0.08	1
gi 321475776 gb EFX86738.1	hypothetical protein DAPPUDRAFT_307863	44	1	1.46	1.21	0.28	1	1.05	1.07	0.09	1
gi 321463586 gb EFX74601.1	Endoribonuclease-like protein	44	1	1.2	1.00	0.00	1	0.92	0.94	-0.10	1
rndgi 321473474 gb EFX84441.1	hypothetical protein DAPPUDRAFT_314749	44	1	1.22	1.02	0.02	1	0.85	0.86	-0.21	1
gi 321479007 gb EFX89963.1	U2 small nuclear ribonucleoprotein auxiliary factor 2 i	44	1	1.06	0.88	-0.18	1	1.08	1.10	0.14	1
gi 321462130 gb EFX73155.1	hypothetical protein DAPPUDRAFT_325390	43	1	1.26	1.05	0.07	1	0.87	0.88	-0.18	1
gi 321471723 gb EFX82695.1	hypothetical protein DAPPUDRAFT_195506	43	1	1.29	1.07	0.10	1	0.88	0.89	-0.16	1
gi 321476544 gb EFX87504.1	hypothetical protein DAPPUDRAFT_235148	43	1	1.22	1.02	0.02	1	1.15	1.17	0.23	1
gi 321456875 gb EFX67973.1	hypothetical protein DAPPUDRAFT_301729	42	1	1.24	1.03	0.05	1	1.22	1.24	0.31	1
gi 321479083 gb EFX90039.1	hypothetical protein DAPPUDRAFT_220106	42	1	1.25	1.04	0.06	1	1.02	1.04	0.05	1
gi 321468348 gb EFX79333.1	hypothetical protein DAPPUDRAFT_231048	42	1	1.83	1.52	0.61	1	1.07	1.09	0.12	1
gi 321467966 gb EFX78954.1	hypothetical protein DAPPUDRAFT_319994	42	1	1.34	1.12	0.16	1	0.96	0.98	-0.03	1
gi 321476572 gb EFX87532.1	hypothetical protein DAPPUDRAFT_43076	42	1	1.59	1.32	0.40	1	1.25	1.27	0.35	1
gi 321461924 gb EFX72951.1	hypothetical protein DAPPUDRAFT_200659	42	1	1.13	0.94	-0.09	1	1.05	1.07	0.09	1
gi 321460181 gb EFX71226.1	hypothetical protein DAPPUDRAFT_309158	42	1	1.79	1.49	0.57	1	0.8	0.81	-0.30	1
gi 321474044 gb EFX85010.1	hypothetical protein DAPPUDRAFT_300810	42	1	1.65	1.37	0.46	1	0.97	0.99	-0.02	1
gi 321450356 gb EFX62406.1	hypothetical protein DAPPUDRAFT_301270	41	1	1.52	1.26	0.34	1	1.14	1.16	0.21	1
gi 321473999 gb EFX84965.1	hypothetical protein DAPPUDRAFT_194294	41	1	0.9	0.75	-0.42	1	0.91	0.93	-0.11	1
rndgi 321452677 gb EFX64008.1	hypothetical protein DAPPUDRAFT_118619	41	1	1.37	1.14	0.19	1	0.93	0.95	-0.08	1
gi 321469430 gb EFX80410.1	hypothetical protein DAPPUDRAFT_304027	41	1	0.97	0.81	-0.31	1	1.05	1.07	0.09	1
gi 321461488 gb EFX72520.1	hypothetical protein DAPPUDRAFT_59051	41	1	1.2	1.00	0.00	1	0.84	0.85	-0.23	1

gi 321477616 gb EFX88574.1	hypothetical protein DAPPUDRAFT_191054	41	1	0.92	0.77	-0.39	1	0.94	0.96	-0.07	1
gi 321474203 gb EFX85168.1	hypothetical protein DAPPUDRAFT_98603	40	1	1.07	0.89	-0.17	1	1.08	1.10	0.14	1
gi 321473527 gb EFX84494.1	hypothetical protein DAPPUDRAFT_99667	40	1	1.04	0.87	-0.21	1	0.93	0.95	-0.08	1
gi 321472329 gb EFX83299.1	hypothetical protein DAPPUDRAFT_195083	40	1	1.55	1.29	0.37	1	1.17	1.19	0.25	1
gi 321468898 gb EFX79881.1	hypothetical protein DAPPUDRAFT_304295	40	1	1.18	0.98	-0.03	1	0.93	0.95	-0.08	1