

ORF	FnPg vs Fn				FnSg vs Fn				FnPgSg vs Fn				FnPgSg vs FnPg				FnSg vs FnPg				FnPgSg vs FnSg				Log <sub>2</sub> Ratios											
	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	Ratio	Sum	q-Val	p-Val	-6	-4	-2	0	2	4	6	
FN0113	0.647	11.693	1.201e-2	1.411e-2	1.648	12.879	2.225e-5	1.905e-5	-1.470	9.373	3.872e-5	2.807e-5	-2.117	10.223	2.542e-3	9.639e-4	1.001	13.526	1.855e-3	1.012e-4	-3.118	11.409	3.382e-6	5.898e-7												
	AAL94322.1   Heat-inducible transcription repressor hrcA																																			
FN0189													-1.400	7.244			-0.627	8.202			-0.773	6.802	4.787e-3	1.42e-2												
	AAL94395.1   Two-component response regulator yesN																																			
FN0503	-0.592	11.037	4.431e-2	7.591e-2	-0.224	11.590	8.655e-3	3.936e-2	-0.137	11.289	2.524e-2	1.175e-1	0.456	10.900	7.943e-2	1.543e-1	0.369	10.998	1.683e-1	2.34e-1	0.087	11.453	4.988e-4	7.451e-4												
	AAL94699.1   Transcriptional regulatory protein, LYSR family																																			
FN0528	-2.764	18.819	1.531e-3	8.813e-4	-5.943	15.825	2.971e-5	8.705e-7	-0.907	20.473	7.938e-5	7.754e-5	1.857	17.912	9.089e-3	6.487e-3	-3.178	13.061	1.321e-1	1.446e-1	5.036	14.918	2e-4	2.185e-4												
	AAL94724.1   Cold shock protein																																			
FN0681	0.072	16.439	2.266e-1	6.533e-1	-0.045	16.507	1.015e-1	6.006e-1	-0.629	15.534	5.92e-4	1.237e-3	-0.701	15.810	2.402e-2	2.75e-2	-0.117	16.579	2.764e-1	4.986e-1	-0.585	15.877	2.382e-4	5.789e-3												
	AAL94877.1   Transcriptional regulator, MarR family																																			
FN0813	1.746	8.898			2.271	9.608	2.515e-6	6.489e-7	-0.317	6.632	9.265e-2	5.199e-1	-2.063	8.581			0.526	11.354			-2.588	9.291	1.507e-4	1.494e-4												
	AAL95009.1   Transcriptional regulator, TetR family																																			
FN0943	1.943	8.232			1.376	7.849	8.893e-3	4.065e-2	-0.898	5.187	1.816e-4	2.518e-4	-2.841	7.334			-0.567	9.792			-2.274	6.951	6.429e-3	2.057e-2												
	AAL95139.1   Sensory Transduction Protein Kinase																																			
FN1091	-1.787	7.371	8.297e-4	3.461e-4	-0.843	8.500	2.384e-3	8.445e-3	-0.748	8.207	3.135e-4	5.364e-4	1.040	6.623	9.028e-3	6.443e-3	0.944	6.713	7.9e-2	5.261e-2	0.095	7.752	1.414e-1	7.125e-1												
	AAL95287.1   Sigma factor sigB regulation protein rsbU																																			
FN1317	-0.425	7.763	6.64e-2	1.333e-1	-0.766	7.607	6.868e-4	1.857e-3									-0.341	7.182	1.95e-1	3.013e-1																
	AAL95513.1   RNA polymerase sigma factor																																			
FN1318	-0.535	10.215	1.379e-2	1.671e-2	-0.955	9.979	9.638e-4	2.849e-3	-0.272	10.274	9.167e-3	3.726e-2	0.262	9.943	8.204e-2	1.617e-1	-0.420	9.445	1.354e-1	1.52e-1	0.683	9.707	7.783e-3	2.806e-2												
	AAL95514.1   RNA polymerase sigma factor rpoD																																			
FN1321	0.002	19.560	3.006e-1	9.58e-1	0.313	20.055	7.656e-4	2.157e-3	0.034	19.388	1.389e-1	8.162e-1	0.032	19.594	2.554e-1	8.225e-1	0.311	20.057	2.495e-2	6.668e-3	-0.279	20.089	2.344e-2	9.448e-2												
	AAL95517.1   Acetoacetate metabolism regulatory protein atoC																																			
FN1439	-2.376	11.423			-3.837	10.146	9.237e-4	2.705e-3	-1.963	11.632	1.338e-3	3.882e-3	0.413	9.460			-1.461	7.770			1.874	8.183	2.529e-3	6.227e-3												
	AAL95632.1   Transcriptional regulator, DeoR family																																			
FN1831	0.505	12.687	8.971e-3	9.957e-3	0.765	13.132	3.158e-5	9.618e-7	-0.796	11.183	3.185e-3	1.06e-2	-1.301	11.892	9.341e-4	2.159e-4	0.260	13.637	5.632e-2	2.828e-2	-1.561	12.336	2.961e-4	3.795e-4												
	AAL93930.1   Nitrogen assimilation regulatory protein																																			
FN1914	0.655	13.979	1.845e-1	5.029e-1	-0.288	13.220	8.129e-3	3.656e-2	-0.623	12.497	1.233e-3	3.184e-3	-1.278	13.356	1.249e-1	3.081e-1	-0.943	13.875	2.323e-1	3.908e-1	-0.335	12.597	1.324e-2	4.887e-2												
	AAL94013.1   Anti-sigma F factor antagonist																																			
FN1987	2.122	7.705			-0.299	5.469			-0.545	4.834	1.357e-3	3.658e-3	-2.667	7.160			-2.421	7.591			-0.246	4.924														
	AAL94077.1   Transcriptional regulator, GntR family																																			