ORF	FnPg vs Fn				FnSg vs Fn				FnPgSg vs Fn				FnPgSg vs FnPg				FnSg vs FnPg				FnPgSg vs FnSg				Log$_2$ 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	-6 -4 -2 0 2 4 6
FN0074	-0.272	8.272			-0.234	8.494	9.103e-2	5.322e-1	-0.710	7.629			-0.439	7.561			0.038	8.222			-0.476	7.784			
AAL94287.1| Ethanolamine utilization protein eutS																									
FN0076																									
AAL94289.1| Ethanolamine two-component response regulator																									
FN0077	-1.392	4.561			0.632	6.769											2.023	5.378							
AAL94290.1| Ethanolamine two-component sensor kinase																									
FN0078	1.882	7.835			1.437	7.574			-0.209	5.540			-2.092	7.626	8.903e-4	2.004e-4	-0.445	9.457	4.438e-2	1.819e-2	-1.646	7.365	7.87e-5	6.302e-5	
AAL94291.1| Ethanolamine utilization protein eutA																									
FN0079	0.842	14.037	1.25e-1	3.005e-1	1.007	14.387	4.635e-5	5.506e-5	-1.622	11.369	8.866e-5	9.085e-5	-2.464	12.415	5.957e-2	1.037e-1	0.165	15.228	3.665e-1	7.552e-1	-2.629	12.764	5.808e-5	4.252e-5	
AAL94292.1| Ethanolamine ammonia-lyase heavy chain																									
FN0080	0.902	14.623	4.69e-4	1.392e-4	0.180	14.085	3.374e-2	1.823e-1	-0.932	12.585	9.368e-4	2.197e-3	-1.834	13.691	3.228e-6	6.998e-8	-0.723	14.987	3.075e-3	2.684e-4	-1.112	13.153	5.42e-4	8.365e-4	
AAL94293.1| Ethanolamine ammonia-lyase light chain																									
FN0081	1.042	14.363	7.517e-2	1.565e-1	1.350	14.856	2.767e-3	1.014e-2	-1.614	11.503	3.069e-5	1.767e-5	-2.656	12.749	3.831e-2	5.419e-2	0.308	15.898	2.664e-1	4.741e-1	-2.964	13.242	1.679e-3	3.728e-3	
AAL94294.1| Ethanolamine utilization protein eutL																									
FN0082	1.056	8.758			1.343	9.229			0.534	8.032			-0.522	9.292			0.287	10.285			-0.809	9.763	2.699e-2	1.106e-1	
AAL94295.1| Ethanolamine utilization protein eutM																									
FN0083	1.151	15.460	6.376e-2	1.263e-1	0.714	15.208	2.881e-3	1.066e-2	-0.929	13.177	1.214e-3	3.115e-3	-2.079	14.531	4.203e-2	6.167e-2	-0.436	16.359	2.349e-1	3.977e-1	-1.643	14.280	1.247e-3	2.574e-3	
AAL94296.1| Ethanolamine utilization protein eutM precursor																									
FN0084	0.119	10.872	4.019e-2	6.639e-2	-0.211	10.727	3.136e-2	1.681e-1	-0.929	9.620	4.369e-4	8.395e-4	-1.048	9.943	4.175e-3	1.977e-3	-0.329	10.846	8.358e-2	5.918e-2	-0.719	9.798	4.306e-3	1.232e-2	
AAL94297.1| Acetaldehyde dehydrogenase (acetylating)																									
FN0086																									
AAL94299.1| Hypothetical protein																									
FN0087																	-1.925	6.569							
AAL94300.1| Ethanolamine utilization protein eutN																									
FN0088					0.686	5.654																			
AAL94301.1| Hypothetical protein																									
FN0090																	-0.576	6.001	1.706e-1	2.397e-1					
AAL94303.1| Ethanolamine utilization protein eutQ																									
FN1891	0.939	8.361	1.275e-1	3.085e-1	1.317	8.923	3.924e-4	9.01e-4	0.151	7.369	1.013e-1	5.703e-1	-0.788	8.512	1.377e-1	3.577e-1	0.377	9.862	2.765e-1	4.99e-1	-1.166	9.074	2.615e-4	3.219e-4	
AAL93990.1| Glycerophosphoryl diester phosphodiesterase																									
FN1908	0.384	16.395	2.985e-2	4.49e-2	0.545	16.741	6.616e-4	1.767e-3	-0.372	15.435	6.722e-3	2.592e-2	-0.756	16.023	1.28e-2	1.097e-2	0.161	17.125	1.713e-1	2.414e-1	-0.917	16.369	6.053e-4	9.818e-4	
AAL94007.1| Glycerophosphoryl diester phosphodiesterase																									
FN0089																									
AAL94302.1| Ethanolamine permease																									
FN0075																									
AAL94288.1| Ethanolamine utilization protein eutP																									
FN0085																									
AAL94298.1| Ethanolamine utilization cobalamin adenosyltransferase																									
FN1954																									
AAL94050.1| Glycerophosphoryl diester phosphodiesterase																									