

Table S3. Genome-wide expression changes between isolates of patients who died versus survived at 10 weeks.

Locus	Gene name	Log2 (10 weeks died/survive)
CNAG_02692	nitroreductase family protein	-2.20344
CNAG_01683	monosaccharide transporter	-1.61185
CNAG_07347	heat shock protein	-1.6085
CNAG_03061	multiple drug resistance protein	-1.58772
CNAG_02415	annexin XIV	-1.57801
CNAG_00730	ATP-binding cassette transporter	-1.50101
CNAG_04096	racemase	-1.46745
CNAG_06208	heat shock protein	-1.45796
CNAG_07799	ABC transporter	-1.44904
CNAG_00183	alternative cyclin Pcl12	-1.41346
CNAG_00373	glucan 1,3-beta-glucosidase	-1.38404
CNAG_05031	succinyl-CoA:3-ketoacid-coenzyme A transferase	-1.35699
CNAG_06446	mitochondrial splicing suppressor	-1.33572
CNAG_02460	coproporphyrinogen oxidase	-1.30966
CNAG_06063	cytochrome c oxidase assembly protein cox15	-1.28598
CNAG_01727	Hsc70-4	-1.27784
CNAG_01187	ribosome biogenesis protein RPF2	-1.26699
CNAG_03168	sulfite reductase	-1.25725
CNAG_06489	adenosine kinase	-1.25428
CNAG_00622	acetylornithine transaminase	-1.16209
CNAG_05842	cytochrome P450	-1.15178
CNAG_06552	CAMK/CAMKL/AMPK protein kinase	-1.14381
CNAG_01390	adenine phosphoribosyltransferase	-1.12733
CNAG_03202	adenylate cyclase	-1.12614
CNAG_06300	glutamate-cysteine ligase	-1.02553
CNAG_06808	pheromone receptor CPRalpha	1.204901
CNAG_09007	NADH dehydrogenase subunit 6	1.31834
CNAG_06574	antiphagocytic protein 1	1.656054