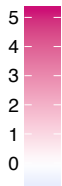


logFC



Sym-Heat / Sym-Norm	Apo-Heat / Apo-Norm			
0.50	1.05	AHSA1	AIPGENE9489	Activator of 90 kDa heat shock protein ATPase homolog 1
0.69	1.17	CH10	AIPGENE15266	10 kDa heat shock protein, mitochondrial
0.04	-0.25	CH60	AIPGENE15267	60 kDa heat shock protein, mitochondrial
-0.03	0.38	CHSP1	AIPGENE12745	Calcium-regulated heat stable protein 1
1.91	2.20	H90A1	AIPGENE3199	Heat shock protein HSP 90-alpha 1
0.70	0.42	HAP28	AIPGENE12829	28 kDa heat- and acid-stable phosphoprotein
-0.49	0.14	HS12A	AIPGENE6574	Heat shock 70 kDa protein 12A
-0.71	-0.30	HS12B	AIPGENE13832	Heat shock 70 kDa protein 12B
2.96	1.18	HS71A	AIPGENE18790	Heat shock 70 kDa protein 1A
0.35	0.48	HSF	AIPGENE14111	Heat shock factor protein
-0.40	-0.45	HSF1	AIPGENE11173	Heat shock factor protein 1
-0.01	-0.57	HSF2B	AIPGENE13751	Heat shock factor 2-binding protein
0.94	1.76	HSF4	AIPGENE8965	Heat shock factor protein 4
-0.06	0.14	HSP13	AIPGENE22153	Heat shock 70 kDa protein 13
1.61	0.76	HSP70	AIPGENE8387	Heat shock 70 kDa protein
5.21	1.13	HSP7C	AIPGENE21738	Heat shock cognate 71 kDa protein
0.91	0.52	HSP7C	AIPGENE5814	Heat shock cognate 71 kDa protein
0.31	0.95	HSP7E	AIPGENE21444	Heat shock 70 kDa protein 14
1.02	0.67	HSP97	AIPGENE27608	97 kDa heat shock protein
0.23	0.69	TRAP1	AIPGENE15468	Heat shock protein 75 kDa, mitochondrial