

Table S1: Oligonucleotides and Taqman fluorogenic probes^a

Gene	Name	Primer/ Probe	Sequence 5'→3'	Amplicon size (bp)
YAL003W	EFB1	S	AAACGCTTCTTTGGCTGACAA	81
		A	TGGAAAGCCTTGAAGACAGTGA	
		P	TCATACATTGAAGGTACTGCTGTTTCTCAAGCTG	
YDR064W	RPS13	S	TGCCGGTAAAGGTATTTCTTCTTC	89
		A	GTTCAATGACAGATTCAGAGGACAA	
		P	TCCATACTCTAGAAATGCTCCAGCTTGGTTCAA	
YFL039C	ACT1	S	GAGGTTGCTGCTTTGGTTATTGA	67
		A	CGTCGTCACCGGCAAAA	
		P	ACGGTTCTGGTATGTGTAAAGCCG	
YDR129C	SAC6	S	CACAATTGAAAAGTTCAGAGCCATT	86
		A	CATCTTTGGACACCGCTTCTAGA	
		P	ACTTAGATGATAAAGGATGGGTTGAAAAACAGCAAG	
YKL148C	SDH1	S	CATCGTACTGGTGAACCAAGA	66
		A	GCCAACGGTAGGCTTGCAT	
		P	CAGTATTTGGGCCCTGCCGTGCT	
YKR097W	PCK1	S	CGCCAACCAGGGTATTCAA	68
		A	TGGTTTTCCCGGTACCACTTAG	
		P	CGGTGACGTTACTTTATTCTTTGG	
<i>B. subtilis</i> thrC	THRC	S	CGTCGGCGGACTTGTGA	61
		A	CGGGACGCGGATCATTT	
		P	CGGCCTGCATGAGGATGACGAGA	

^a Sequences are shown for sense (S) and antisense (A) primers and Taqman fluorogenic probe (P)