Table S1. List of primers for determining 5’ and 3’ -ends of *dnaK*, *rnhB1* and *msg1* mRNAs.

gene	Primer 5’-3’	nucleotide distance from origin of gene
rnhB1	**R1** CTGCAGCACAACAAAGTGGA	+90 (47639-47658)
	F1 GTGAATTCTTCAAAAATCATCCT	+617 (48166-48188)
	R2 ATCGCCCACTCCTACTTCG	+63 (47612-47630)
	F2 CTATTAATTTGTTTGCAACAGATTTTG	710 (48259-48285)
dnaK	**R1** CGATTGGTGTACCACCATCAAC	+61 (48629-48650)
	F1 GAATATGACCAACTTCGTTTAACA	+1656 (50225-50248)
	R2 ACAGCTGAGTTAGTTGTACCT	+33 (48601-48621)
	F2 AATGAGCAATGCAGACTCATCA	+1700 (50278-50299)
mgs1	**R1** AACTGCTGCTGAGCTTTTTCC	+139 (50653-50673)
	F1 TCACTGGGTAAAACAGGAGTA	+1086 (51600-51620)
	R2 GAGACAACATGCTTTTGGCC	+52 (50566-50585)
	F2 GAACCAGATAATAATGATTCAC	+1141 (51655-51676)