

Table 1. Oligo-DNA primers employed for RT-PCR analysis

Locus tag/gene	Forward/Reverse	Sequence (5'→3')
GBAA3660 <i>htrA</i>	F	AAACGAGAGAAGTGAGAAAATCGG
	R	TGGTGCCGAAAATAATTG
GBAA5290 <i>dps2</i>	F	CCATTGGTACGTAAAAGGACC
	R	ATGGTTTGCCGCCAATTGC
GBAA1159 <i>katB</i>	F	ATCAAAACCCATCTACAATTAA
	R	ATCGCGGTAAGCTGGGTCTTC
GBAA0345 <i>ahpC</i>	F	CTATCGGTAAAATCGAGTACA
	R	GCAAGACCTTCTTCTCCATTA
GBAA0429	F	CAAGGTGGCGAAGTAGTTGAATC
	R	AGTATGCATTTAGTTTGGCAGTGA
GBAA1768	F	AATGGACTAGACAGCAATTAGAAATC
	R	GCGGACAGTTTTCTTTAAGACTGA
GBAA1963	F	GAAGCAAAACGGATTTCATCATG
	R	CGAACGATTAATAACAGCATAACTATC
GBAA2058	F	AACGTGTCGGAATGATTCAATC
	R	GCGCTTTTTTATGCATTAATTCTG
GBAA2147 <i>scdA</i>	F	AACCACGCTGGCAACATTATT
	R	GGCGATTGTAAACAAGTCGATAAGT
GBAA2473	F	GAGGTCATATGTAACAGAAGGGTTTG
	R	TGTGGTATCTTCTTTTGGAGATGGT
GBAA2608	F	ACAGTTTAATGGGAACAGAGAATAAG
	R	TTATTTTGTTCCTTCGCATTTTCG
GBAA3189 <i>mntA</i>	F	CGCATGAATATGATCCACTACCA
	R	AACCACGCTCCACCTTCTTCT
GBAA3227	F	TGACAGCTTAACACAATCTACATTGTA
	R	TATTACGCCTGTTCTAGCACTAATTT
GBAA3228	F	AAAACACTACCTGCTGCGAATGA
	R	CTCCAACCTGGTTTCGTGTTATTTG
GBAA3456 <i>spxA2</i>	F	TTCATGTCGAAAAGCGAAAGC
	R	GGACTTAAGTTCATCCACTGTCATAGA
GBAA3800 <i>mazG</i>	F	GCATCTTCACTACTTTTCCACTGAAA
	R	CGAGATGATAGAGACTGGAAGCAA
GBAA4735	F	GTTGCAACAGTCTTTATATCATCAACT
	R	TCTTTGCAAACGGGCTAAGC
GBAA4736 <i>CheY</i>	F	CACCCACATTGGTGCATCTC
	R	TCGGAGTCATTCCAGTCATTTTAC
GBAA5077	F	AAAGCAATAAACAAGTGGAACGT
	R	CGAATTTTGCTGCTTCATCCA
GBAA4533 <i>gatB</i>	F	AGCTGGTCGTGAAGACCTTG
	R	CGGCATAACAGCAGTCATCA