Table S2. All primers and probes used in this study

No.	Names	Sequence (5'→3')	Target fragment
1	rpoB0-F	TCGTGTACCAAACGGCACAT	465 bp
	rpoB0-R	TTGTTACCGTGACGACCTGC	
2	rpoB1-F	GTGAATGCCAAATTCGTGGTACAACCTATGCAGC	170 bp
	rpoB1-R	GTTGATCACGAAAGTACCGTTGTCGGTCATCAATG	
	rpoB1-P	CCTTTACGCGTAAAACTTCGTCTTGTGACC(FAM)(THF)(BHQ1)GATCGCGAAGCG(C3-spacer)	
3	rpoB2L-F	GTGAATGCCAAATTCGTGGTACAACCTATGCAGC	170 bp
	rpoB2L-R	(Biotic)GTTGATCACGAAAGTACCGTTGTCGGTCATCAATG	
	rpoB2L-P	(FAM)CCTTTACGCGTAAAACTTCGTCTTGTGACCTT(THF)TGATCGCGAAGCG(C3-spacer)	

Note: "-F" represents forward primer, "-R" represent reverse primer, "-P" represent probe. "FAM" is a fluorescent group, "BHQ1" is a quenching group, "THF" is tetrahydrofuran, "C3-spacer" is a blocking group, "Biotic" is a label group.