Table S2. Information for primers used to construct plasmids.

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| Primer | Annealing temperature | Primer sequence (5′-3′) | Product size |
| *KatG* 549-F | 55 oC | CCGCCTTTGCTGCTTTCTC | 983 bp |
| *KatG* 1531-R | GGGGCTGATCTACGTGAAC |
| *RpoB* 925-F | 55 oC | GTCACCGTGCTGCTCAAG | 1295 bp |
| *RpoB* 2219-R | CCGTTGTCGTGCATCACAG |
| *RpsL* 44-F2 | 55 oC | ATGAGACGAATCGAGTTTGAGG | 640 bp |
| *RpsL* 683-R2 | GATCGGTGCCGGTCTTGTCG |
| *EmbB* 318-F | 55 oC | CTGCCAGCGACCGTTTTC | 645 bp |
| *EmbB* 327-R | GGCGTCCTTGCCTTGCTT |
| *EmbB* 333-F2 | 55 oC | GCAGGCGTTGTTCGTCG | 1442 bp |
| *EmbB* 1774-R2 | ACTTGGTGGGCGTGAACAT |