Supplementary Table 1 Sequences of primers used for qRT-PCR

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| Primers | Sequences (5′-3′) | Product length(bp) |
| *lasB F* | ATGTTCTATCCGCTGGTGTC | 112 |
| *lasB R* | CTTCGTTCATTCCGCCTGA |  |
| *exoS F* | GAGCGAGGTCAGCAGAGTAT | 121 |
| *exoS R* | TTCGGCGTCACTGTGGAT |  |
| *popB F* | ACCAGCAGAAGAAACTCAAGC | 160 |
| *popB R* | GCACTGATCCAACCAAAGATTT |  |
| *phzS F* | CAAGCAATCCTCGACGGCAT | 180 |
| *phzS R* | GCTCTTCTCGGTCTTCGGT |  |
| *pscC F* | CCTACTATGTGCGGGTCACG | 158 |
| *pscC R* | GCTATTGGGTTTCTGGCTGC |  |
| *16S rRNA F* | ACACGGTCCAGACTCCTAC | 132 |
| *16S rRNA R* | CTGCCCTTCCTCCCAACTT |  |