S1\_Table. Primers used to amplify and sequence *rpoB, katG*, *inhA*, and *oxyR-ahpC* mutations

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| Gene (accession no.) | Primer | Sequence (5′→3′) | Amplicon size (bp) |
| *rpoB* (BX842574.1) | F | ACCGACGACATCGACCACTT | 450 |
| R | GTACGGCGTTTCGATGAACC |  |
| *katG* (X68081) | F | AATCGATGGGCTTCAAGACG | 500 |
| R | CTCGTAGCCGTACAGGATCTCG |  |
| *inhA* (BX842576) | F | CCTCGCTGCCCAGAAAGGGA | 248 |
| R | ATCCCCCGGTTTCCTCCGGT |  |
| *oxyR-ahpC* (BX842579.1) | F | GAGACCGGCTTCCGACCACC | 293 |
| R | GCTGGTAGGCGGGGAATTGAT |  |

F, forward primer; R, reverse primer