S1 table. Primers used in this work

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| Primer name | Primer sequence |
| rpoD-F | TCTTCGGCGTTGAGC |
| rpoD-R | GTCCGGCGACTTCGT |
| Copper-translocating P-type ATPase CtpA-F | TCGGATTCTGGCTCGGCACAGG |
| Copper-translocating P-type ATPase CtpA-R | CGCGGCCCGTACCGACCAG |
| katG-F | CGGCGAGGAAGACGAATGGC |
| katG-R | CGGCGAGCGGGTCGGGTT |
| Superoxide dismutase [Cu-Zn]-F | GACGGCTCGGGCAAGCTGGTG |
| Superoxide dismutase [Cu-Zn]-R | CGCCGTTGACCTGCTGGTAGCG |
| Transcriptional repressor, CopY family protein-F | GACGAACTGGTCGCCGGGCTCA |
| Transcriptional repressor, CopY family protein-R | CGGCAGAACCCGCTGCTTGCT |
| Proline-rich 28 kDa antigen-FProline-rich 28 kDa antigen-RRv1174c-F | CCGACCGCACCAGCAAGGACCCGGTGGTACGCCAGCCGAGAAGGCACTGCGGTCATCGCCTGGTC |
| Rv1174c-R | CGGCGTCGCGGTGGGTGC |
| Porin MspA-F | CTCGGCTACCAGATCGGCTTCC |
| Porin MspA-R | GAACGGCGGAGCGGTGATGT |
| Pup--protein ligase-F | CCCGCCCGCACGATCAGA |
| Pup--protein ligase-R | CGCGGAATGCGACAACCTGATA |
| ABC transporter, permease/ATP-binding protein-F | GCCTGCGGCGGCTGTTCG |
| ABC transporter, permease/ATP-binding protein-R | GGGTGACCTCGCCGTTGAAGAA |
| LprG protein-F | CCGTGGCGTCGGAGAAGTTGG |
| LprG protein-R | CTGATCGCGTTCGGCCAGAAGA |
| Immunogenic protein MPB64/MPT64-F | CAACGCGACCTACCGGCTGGAT |
| Immunogenic protein MPB64/MPT64-R | CGGGCGTCCAGCACATACGG |
| Ribosome-binding factor A RbfA-F | AGGACCGCGAGCTGCTGGAAT |
| Ribosome-binding factor A RbfA-R | CGTTGGCCTTGCGGATCGTGT |