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| **Table S1.** Sequences of primers in this study |
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| Primer name | 　 | Primers (5'-3') | 　 | Purpose |
| RECF-F |  | ATCGGATCCCGACAGAGTGCGGTATTTAG |  | Forward primer of P-W, P-S and P-WPD promoter-associated sequences. |
| IS26-F |  | ATCGGATCCCATTTCAAAAACTCTGCTTAC  |  | Forward primer of P-IS promoter-associated sequence. |
| RECF-R-SHV |  | TACACAGGCGAATATAACGC |  | Reverse primer of P-W, P-S, P-IS and P-WPD promoter-associated sequences. Not apply for *bla*SHV-28 and *bla*SHV-36. |
| RECF-R-SHV-28 |  | TACACAGGCGAATAAAACGC |  | Reverse primer of P-W, P-S, P-IS and P-WPD promoter-associated sequences for *bla*SHV-28. |
| RECF-R-SHV-36 |  | TACACAGGCGAACATAACGC |  | Reverse primer of P-W, P-S, P-IS and P-WPD promoter-associated sequences *bla*SHV-36. |
| SHV-F |  | ATGCGTTATATTCGCCTGTGTATT |  | 5'-end of *bla*SHV-5,12,27,38,42 gene, forward primer |
| SHV-F-28 |  | ATGCGTTTTATTCGCCTGTGTATT |  | 5'-end of *bla*SHV-28 gene, forward primer |
| SHV-F-36 |  | ATGCGTTATGTTCGCCTGTGTATT |  | 5'-end of *bla*SHV-36 gene, forward primer |
| SHV-R | 　 | CGACTCGAGTTAGCGTTGCCAGTGCTCGATCAGCG | 　 | 3'-end of *bla*SHV gene, reverse primer |