

Supplementary files

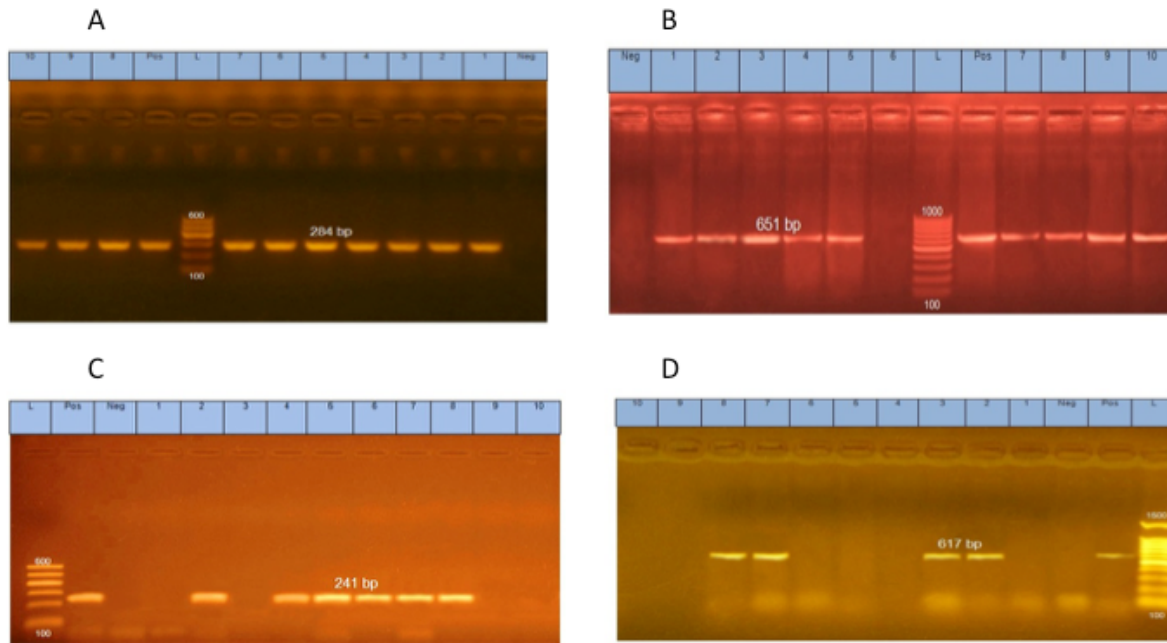


Figure S1. Amplification of (A) *invA* gene (651 bp) in *Salmonella* isolates. Lane L: DNA ladder (100 bp), lane Pos: Positive control, lane Neg: negative control, lanes 1-10: *invA* positive. (B) *csgD* gene (651 bp), lanes 1-5,7-10: *csgD* positive, lane 6: *csgD* negative. (C) *hilC* gene (241 bp) lanes 2,4-8: *hilC* positive, lanes 1,3,9,10: *hilC* negative. (D) *Stn* gene (617 bp) lanes 2,3,7,8: *stn* positive, lanes 1, 4-6,9,10: *stn* negative.

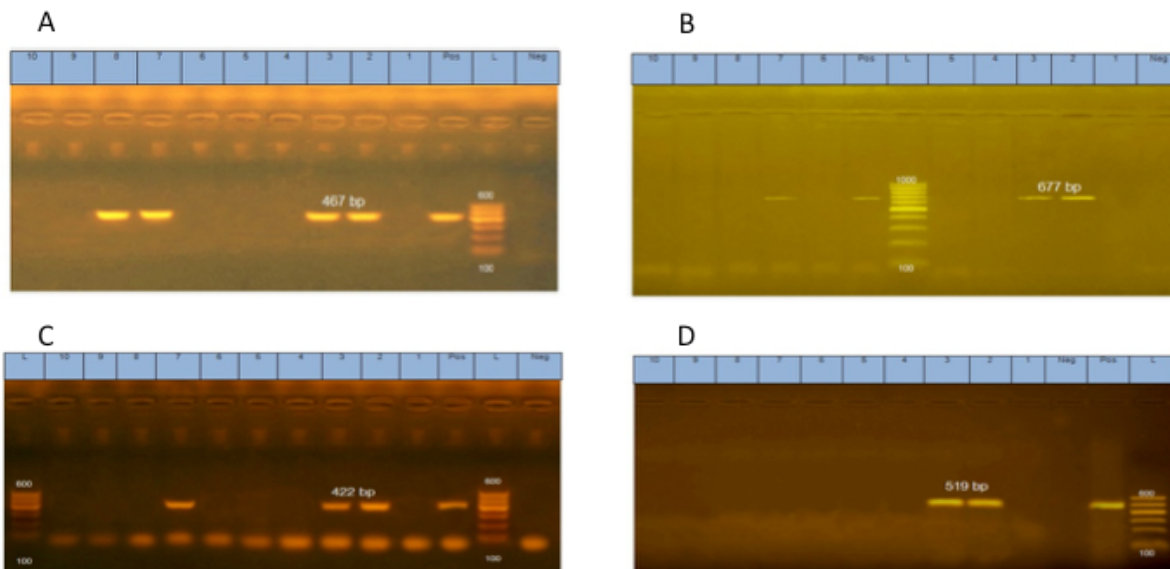


Figure S2. Amplification of **(A)** *bcfC* gene (467 bp) in *Salmonella* isolates. Lane L: DNA ladder (100 bp), lane Pos: Positive control, lane Neg: negative control, lanes 2,3,7,8: *bcfC* positive, lanes 1,4-6,9,10: *bcfC* negative. **(B)** *mgtC* gene (677 bp) lanes 2,3,7: *mgtC* positive, lanes 1,4-6,8-10: *mgtC* negative. **(C)** *avrA* gene (422 bp) lanes 2,3,7: *avrA* positive, lanes 1,4-6,8-10: *avrA* negative. **(D)** *ompF* gene (519 bp) lanes 2,3: *ompF* positive, lanes 1,4-10: *ompF* negative.

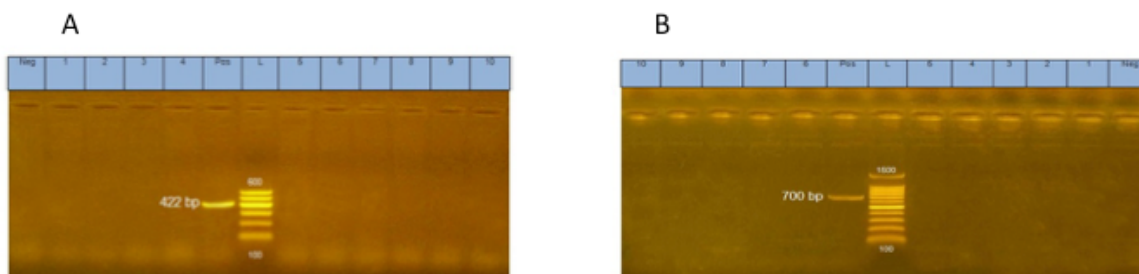


Figure S3. Amplification of **(A)** *sopE1* gene (422 bp) in *Salmonella* isolates. Lane L: DNA ladder (100 bp), lane Pos: Positive control, lane Neg: negative control, lanes 1-10: *sopE1* negative **(B)** *pefA* gene (700 bp), lanes 1-10: *pefA* negative.