

Table S5. The detected mutations among the housekeeping genes of the investigated isolates.

Isolate	Gene	Position (nt)	Substitution	Result of substitution	Type of mutation
KP3 (ST1310)	<i>gap</i>	3	C>T	N (Silent)	Synonymous
	<i>infB</i>			none	
	<i>rpoB</i>	Several deletions, substitutions,			
	<i>PhoE</i>	54	A>G	A (Silent)	Synonymous
		372	C>T	Y (Silent)	
	<i>mdh</i>	429	C>T	T	Non-synonymous
	<i>pgi</i>			none	
	<i>tonB</i>			none	
KP93 (ST1626)	<i>gap</i>			none	
	<i>infB</i>	300	G>C	A (Silent)	Synonymous
	<i>rpoB</i>	Several deletions, substitutions			Non-synonymous
	<i>PhoE</i>	Several deletions, substitutions, stop codons			Non-synonymous
	<i>mdh</i>	429	C>T	T	Non- Synonymous
	<i>pgi</i>			none	
	<i>tonB</i>	94	G>T	V-----L	Non- Synonymous
		369	A>G	P (Silent)	Synonymous
	370	G>C	A-----P	Non- Synonymous	
KP393 (ST101)	<i>gap</i>			none	
	<i>infB</i>	Several deletions, substitutions			Non-synonymous
	<i>rpoB</i>	Several deletions, substitutions			Non-synonymous
	<i>PhoE</i>	330	G>A	G (Silent)	Synonymous
		336	A>G	E (Silent)	
		354	C>T	I (Silent)	
	<i>mdh</i>	Several deletions, substitutions, stop codons			Non-synonymous
	<i>pgi</i>	72	T>G	G (Silent)	Synonymous
<i>tonB</i>	393	T>A	I (Silent)	Synonymous	