

Table S2 Rif^R Deletions and Amplifications Identified

All unique deletions and amplifications in *rpoB* conferring rifampicin resistance (Rif^R) identified in this study are listed. Some deletions were identified more than once within a given strain. The codons affected are provided.

Strains	Mutation	Nucleotide	Previous Codon	AA Position	Previous AA	New Codon	New AA
Pol II ⁺	Deletion	1516	TTC GGT TCC	506/8	FGS	-	-
Pol II ⁺	Deletion	1519	GGT TCC	507/8	GS	-	-
Pol II ⁺	Deletion	1587	-	530	I	-	-
Pol II ⁺	Deletion	1594	GCA	532	A	-	-
Pol II ⁺ , Pol V ⁺	Deletion	1594	GCA CTC	532/3	AL	-	-
Pol IV ⁺	Deletion	1594	GCA CTC GGC	532/4	ALG	-	-
Pol II ⁺	Deletion	1594	GCA CTC GGC CCA	532/5	ALGP	-	-
Pol V ⁺ , Pol IV ⁺	Deletion	1604	CCA GGC GGT	535/7	PGG	-	-
WT	Amplification	1528-1557	-	-	-	CAG CTG TCT CAG TTT ATG GAC CAG AAC AAC	QLSQFMDQNN
- / - / -	Amplification	1585-1590	-	-	-	CGT ATC	RI