

Table 5 Number of resistant isolates and single resistance contribution associated with the genotype groups

Genotype group	No. of resistant isolates		No. of resistances in each isolate				Antibiotic resistances							
	M	F	1R	2R	3R	4R	RIF		INH		EMB		STR	
							No.	%	No.	%	No.	%	No.	%
I	3	5	2	5	1	-	2	25	5	63	1	13	7	88
II	7	1	1	5	1	1	3	38	7	88	2	25	6	75
III	3	0	1	-	2	-	2	67	3	100	0	0	2	67
Total	13	6	4	10	4	1	7	37	15	79	3	16	15	79

RIF = rifampin, INH = isoniazid, EMB = ethambutol, STR = streptomycin.

M = isolates from males; F = isolates from females.

1R = single-resistant; 2R = double-resistant, 3R = triple-resistant; 4R = quadruple-resistant.