

Table 2 Antibiotic resistance patterns of *Mycobacterium tuberculosis* genotypes by patient's sex and by region of the Syrian Arab Republic

Variable		Antibiotic resistance pattern ^a												
		RRRR	RRSS	RRSR	RRRS	SSRS	SRSS	SRRR	SRRS	RSSS	RSRS	SRSR	SSRR	SSSS
No. of isolates														
Male		24	5	5	6	8	2	5	2	2	1	0	0	3
Female		15	0	0	0	6	0	1	0	0	1	1	1	0
Total		39	5	5	6	14	2	6	2	2	2	1	1	3
Genotypes by region														
Aleppo	G10, G25, G30, G44, G45, G47, G51, G52, G59, G61, G67, G71, G72, G74, G82, Gx	G20, G31	G43, G20	-	G3, G19, G23, G27, G28, G32, G39,	G21	G23; G49; G70; Gx	G54	G57	-	G20	-	G32	
Damascus	G20, G23, G29, G53, G78, G81, Gx	-	-	G20, Gx	G20	-	-	-	G3	G55	-	-	G45	
Deir ez-Zor	G20, G60, Gx	-	G20	G79	-	-	G3	G42	-	-	-	G35	G22	
Rif Dimashq	G23	-	-	-	G76	-	-	-	-	-	-	-	-	
Latakia	G3, G38	-	-	G62	Gx	G48	-	-	-	-	-	-	-	
Homs	G21	-	G22	-	G80	-	-	-	-	G20	-	-	-	
Al-Hasakah	G40	G24	-	-	G37	-	-	-	-	-	-	-	-	
Hama	G20	-	-	G26	G43	-	-	-	-	-	-	-	-	
Al-Qamishli	G36, G20	-	-	-	-	-	-	-	-	-	-	-	-	
Ar-Raqqah	G50	-	-	-	-	-	G56	-	-	-	-	-	-	
Abu Kamal	-	G24	-	-	-	-	-	-	-	-	-	-	-	
Adra	-	G34	-	-	-	-	-	-	-	-	-	-	-	
As-Suwayda'	-	-	-	-	G64	-	-	-	-	-	-	-	-	
Quneitra	G33	-	-	-	-	-	-	-	-	-	-	-	-	
Iraq	G69, G75, G77	-	G22	G65	-	-	-	-	-	-	-	-	-	

^aAntibiotic resistance pattern sequence: rifampin (RIF)-isoniazid (INH)-streptomycin (STR)-ethambutol (EMB).

R = resistant; S = sensitive.

G = genotype (bold = isolates from females); Gx = no genotype pattern found; - = no isolates.