

Table SI. Results of antimicrobial susceptibility tests

	Isolate 1: <i>M. abscessus</i> MIC (µg/ml)		Isolate 2: <i>M. chelonae</i> MIC (µg/ml)		Isolate 3: <i>M. conceptionense</i> MIC (µg/ml)	
Streptomycin	>32	R	32	R	>32	R
Amikacin	>32	R	>32	R	2	S
Kanamycin	16	R	>32	R	8	I
Tobramycin	32	R	8	I	16	R
Isoniazid	>8	R	>8	R	>8	R
Rifampicin	>32	R	16	R	>32	R
Rifabutin	4	R	2	R	4	R
Rifapentine	32	R	>8	R	16	R
Ethambutol	16	R	>32	R	>32	R
Ofloxacin	>16	R	>16	R	2	I
Levofloxacin	16	R	>16	R	1	S
Moxifloxacin	2	I	1	S	0.25	S
Capreomycin	64	R	>64	R	16	R
Clarithromycin	2	S	0.125	S	0.5	S
Azithromycin	>64	R	8	S	16	I
Clofazimine	128	R	>8	R	1	S
Cephalosporin	8	S	8	S	32	R
Amoxicillin potassium clavulanate	>64	R	>128	R	>64	R
Linezolid	8	S	4	S	>32	R
Imipenem	>256	R	>256	R	>256	R

MIC: minimal inhibitory concentration; R: Resistant; I: intermediate; S: sensitive.