SUPPLEMENTARY TABLE 1. Minimum inhibitory concentration breakpoints of *Mycobacterium abscessus* and *M. massiliense* isolates to different antimicrobials

Drug	Species	No. of strains distributed at MIC (μg/mL)															
		0.03	0.06	0.125	0.25	0.5	1	2	4	8	16	32	64	128	256	512	1,024
Clarithromycin	*M. abscessus*	1	1	2	2	10	13	17	7	**3**	**2**	**2**	**3**				
	M. massiliense	1	2	3	5	3	5	2	1				**1**				
Kanamycin[†]	*M. abscessus*			1			7	30	12	7	3		**3**				
	M. massiliense						2	11	6	3	1						
Amikacin	*M. abscessus*						4	20	14	11	7	3	**4**				
	M. massiliense						1	6	6	8	1	1					
Imipenem	*M. abscessus*							3	8	16	24	**7**	**5**				
	M. massiliense								1	5	6	**9**	**2**				
Moxifloxacin	*M. abscessus*			1	1		2	1	**1**	**5**	**1**	**20**	**31***				
	M. massiliense							1	**1**		**1**	**11**	**9***				
Ciprofloxacin	*M. abscessus*							3	**3**	**4**	**4**	**34**	**15***				
	M. massiliense						1	1		**1**		**11**	**9***				
Isoniazid[‡]	*M. abscessus*															63*	
	M. massiliense															23*	
Rifampicin[†]	*M. abscessus*						1	1				**61***					
	M. massiliense												**23***				
Ethambutol[‡]	*M. abscessus*												1		13	49*	
	M. massiliense														6	17*	
Streptomycin[†]	*M. abscessus*							2		2	6	11	**13**	**11**	**9**	**6**	**3**
	M. massiliense									3	3	3	**5**	**1**	**6**	**1**	**1**

Abbreviations: MIC = minimum inhibitory concentration; NA = not available

Drug susceptibility results are shown for 63 patients with *M. abscessus* and 23 patients with *M. massiliense* infection.

Italic entries and boldface entries indicate the susceptible and resistant categories, respectively, of interpretive criteria for each antimicrobial agent.

* High off-scale MICs were converted to the next highest concentration.

† The CLSI breakpoints (M100-S21) for *Staphylococcus* species have been substituted as the breakpoint of these drugs against *M. abscessus* and *M. massiliense* isolates.

‡ The breakpoints for *M. abscessus* and *M. massiliense* isolates have not yet been established.