Detail	Responsive disease	Refractory disease	Р
	(n = 30)	(n = 29)	
Duration (month)*	15 ± 5.4	14 ± 6.6	0.6
Used drug, n*	3.5 ± 0.8	3.4 ± 0.9	0.71
Regimen [†]			0.75
CAM+RFP+EB+SM/FQ	20	17	
CAM+RFP+EB	7	7	
CAM+other combinations	3	5	
Dose of clarithromycin (mg)*	680 ± 179	648 ± 190	0.47

Table S1. Details of the treatment for subjects with *M. avium* lung infection.

*Values represent the means \pm standard deviations.

†CAM, clarithromycin; RFP, rifampicin; EB, ethambutol; SM/FQ, streptomycin and/or

 $fluoroquinolone\ including\ levofloxacin,\ moxifloxacin,\ and\ gatifloxacin.$