

Table S5: Point estimates and credibility intervals for mutation and transmission rates, and for the proportion of isolates that are drug resistant.

Parameter	Data set	Mean	Median	95% CI
Mutation μ (IS6110)	Cuba	0.0685	0.0630	(0.0056, 0.1474)
	Estonia	0.0882	0.0864	(0.0099, 0.1795)
Mutation μ (spoligotypes)	Cuba	0.0133	0.0101	(0.0001, 0.0361)
	Venezuela	0.0029	0.0022	(0.0000, 0.0079)
Transmission α	Cuba (IS6110)	0.6632	0.6568	(0.6362, 0.7100)
	Cuba (spoligotypes)	0.6605	0.6545	(0.6307, 0.7042)
	Estonia	0.6707	0.6646	(0.6383, 0.7188)
	Venezuela	0.6898	0.6869	(0.6713, 0.7137)
Proportion resistant	Cuba (IS6110)	0.0674	0.0568	(0.0218, 0.1515)
	Cuba (spoligotypes)	0.0884	0.0733	(0.0211, 0.2222)
	Estonia	0.2181	0.2143	(0.1382, 0.3192)
	Venezuela	0.0210	0.0144	(0.0044, 0.0606)