

**Table S2.** Bacteria percent survival<sup>a</sup> in lungs and spleen of antibiotic-treated mice

		Time post-infection	
		6 weeks	12 weeks
<b>Lungs</b>			
WT	RIF	100.2	4.2
<i>ΔphoY1ΔphoY2</i>	RIF	30.7	6.7
<i>ΔpstA1</i>	RIF	22.5	16.9
WT	INH	23.7	0.1
<i>ΔphoY1ΔphoY2</i>	INH	21.5	1.0
<i>ΔpstA1</i>	INH	23.9	0.6
<b>Spleen</b>			
WT	RIF	108.2	37.6
<i>ΔphoY1ΔphoY2</i>	RIF	57.5	2.9
<i>ΔpstA1</i>	RIF	38.1	8.7
WT	INH	23.0	0.1
<i>ΔphoY1ΔphoY2</i>	INH	3.7	0.2
<i>ΔpstA1</i>	INH	4.6	0.1

<sup>a</sup>Bacteria percent survival calculated as (strain CFU from drug-treated mice)/(strain CFU from untreated mice) x 100 at each time point.