

Figure S2. Correlation between polymyxin B and colistin MIC values when testing 15,377 Gram-negative bacilli collected worldwide in 2013, including 3821 *P. aeruginosa*, 1068 *Acinetobacter* spp., 4177 *Klebsiella* spp., and 6311 *E. coli*. Boxes with bold solid lines indicate number of strains with the same MIC value for colistin and polymyxin B. Dashed lines indicate susceptible breakpoints for *P. aeruginosa* and *Acinetobacter* spp. according to the contemporary CLSI criteria (from Sader HS, Rhomberg PR, Farrell DJ, and Jones RN, 2015, Differences in potency and categorical agreement between colistin and polymyxin B when testing 15,377 clinical strains collected worldwide. *Diagn Microbiol Infect Dis* 83:379-381).

Colistin MIC (µg/mL)	>8							5	35	105
	8						1	28	16	1
	4				1	3	16	25	3	
	2				3	220	1544	3	1	1
	1				158	2745	398			
	0.5			19	3695	2376	5	1		
	0.25		3	487	3325	95	7			
	0.12		4	42	4					
	≤0.06		2	1						
		≤0.06	0.12	0.25	0.5	1	2	4	8	>8
		Polymyxin MIC (µg/mL)								