

S1 Table. Correlation factors (*r*) of the curve progressions between the different parameters and methods.

	N_{viable}	A_{green}	N_{dead}	A_{red}	Abs
Colistin					
A_{green}	0.719				
N_{dead}	-0.321	/			
A_{red}	/	0.391	0.999		
Abs	0.813	0.220	/	/	
CFU/mL	0.775	0.127	/	/	0.988
Nitroxoline					
A_{green}	0.998				
N_{dead}	-0.703	/			
A_{red}	/	-0.863	0.978		
Abs	0.998	0.997	/	/	
CFU/mL	0.844	0.866	/	/	0.828

N_{viable} and A_{green} represent parameters of qBA and CFU/mL was determined on agar plates and Abs represents absorption of crystal violet staining. The correlation factors were determined from averaged values. Less useful correlations were not provided (crossed cells); CFU = colony forming units.