

Table S1. Variations of incubation conditions of a 10 µg ertapenem disk in a 0.5 McFarland standard suspension of acquired carbapenemase-positive isolates ACB10R, ACB11R and the study control strains; tested conditions are marked by an "X".

Incubation- period (minutes)	Water	0.1% Triton™ X-100 in water	0.1% Triton™ X-100 in TSB	TSB
30		X		
60		X		
120	X	X	X	X

Trypticase soy-broth, TSB.

Table S2. Sensitivity of various incubation conditions of a 10 µg ertapenem disk in a 0.5 McFarland standard suspension of acquired carbapenemase-positive isolates and a positive control strain (n=3).

Incubation- period (minutes)	Water	0.1% Triton™ X-100 in water	0.1% Triton™ X-100 in TSB	TSB
30		1/3 ¹		
60		1/3 ¹		
120	0	3/3	3/3	0

¹ ACB10R not detected; trypticase soy-broth, TSB.

