

Table S1. Primers used for amplification of biofilm-associated genes.

Target gene	Primers (5'- 3')	Amplicon size (bp)	Annealing Temperature	Reference
<i>bap</i>	GGTACAAACTATGTGCCGGATT CTGTATTCACTCCTTGACCAGC	934	60	1
<i>csuE</i>	AGACATGAGTAGCTTTACG CTTCCCCATCGGTCAATTC	516	60	2
<i>ompA</i>	CTGGTGTGCTGCTTCTGG GTGTGACCTTCGATACGTG	352	60	2
<i>adeFGH</i>	TTCATCTAGCCAAGCAGAAG CCTGCTAATGGTAGGGTTAAG	201	60	3
<i>abaI</i>	CCACACAACCCATTACTCGG GGCGGTTTGAAAAATCTACGG	121	60	1

References

1. Farshadzadeh Z, Taheri B, Rahimi S, Shoja S, Pourhajibagher M, Haghghi MA, Bahador A. Growth rate and biofilm formation ability of clinical and laboratory-evolved colistin-resistant strains of *Acinetobacter baumannii*. *Front. Microbiol.* **2018**, *9*, doi.org/10.3389/fmicb.2018.00153
2. Ghasemi E, Ghalavand Z, Goudarzi H, Yeganeh F, Hashemi A, Dabiri H, Mirsamadi ES, Foroumand M. Phenotypic and genotypic investigation of biofilm formation in clinical and environmental isolates of *Acinetobacter baumannii*. *Arch. Clin. Infect. Dis.* **2018**, *13*, e12914, doi: 10.5812/archcid.12914.
3. Yoon EJ, Courvalin P, Grillot-Courvalin C. RND-type efflux pumps in multidrug-resistant clinical isolates of *Acinetobacter baumannii*: Major role for AdeABC overexpression and AdeRS mutations. *Antimicrob. Agents. Chemother.* **2013**, *57*, 2989–95.