



Supplementary Figure S1: Killing activity of tobramycin against *P. aeruginosa* in exponential growth phase in ASM. PaCF1 and PaCF4 grown up to exponential phase (10^8 CFU/ml) were incubated in ASM with tobramycin 128 $\mu\text{g/ml}$ for 24h. The samples were plated on TSA and CFU count was performed after 24–48h. Statistical significance was evaluated by One-way ANOVA followed by the Tukey-Kramer post hoc test. *** $p < 0.001$.