**S3 Fig. L2 and L3 liquid culture killing assay.** *P. aeruginosa* strain A19 was cultivated in CAA medium, treated by 5 or 50 µg mL⁻¹ of pyocins and incubated with shaking for 6.5 hours. The antimicrobial activity of pyocins was evaluated by determining cell numbers of bacterial test culture. $10, 10^{-1}, 10^{-2}, 10^{-3}, 10^{-4}, 10^{-5}$ dilutions were made, plated on LB agar plates, incubated overnight at 37 °C and CFU calculated.