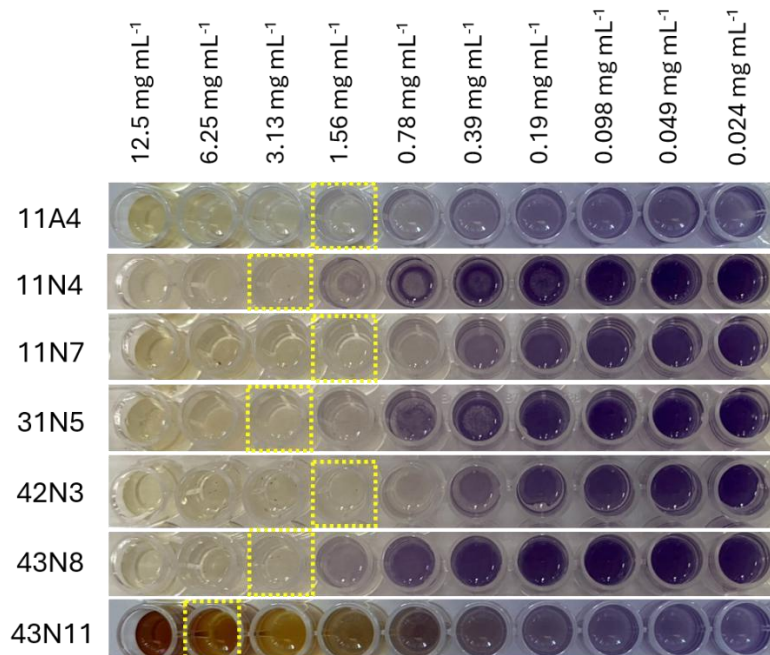
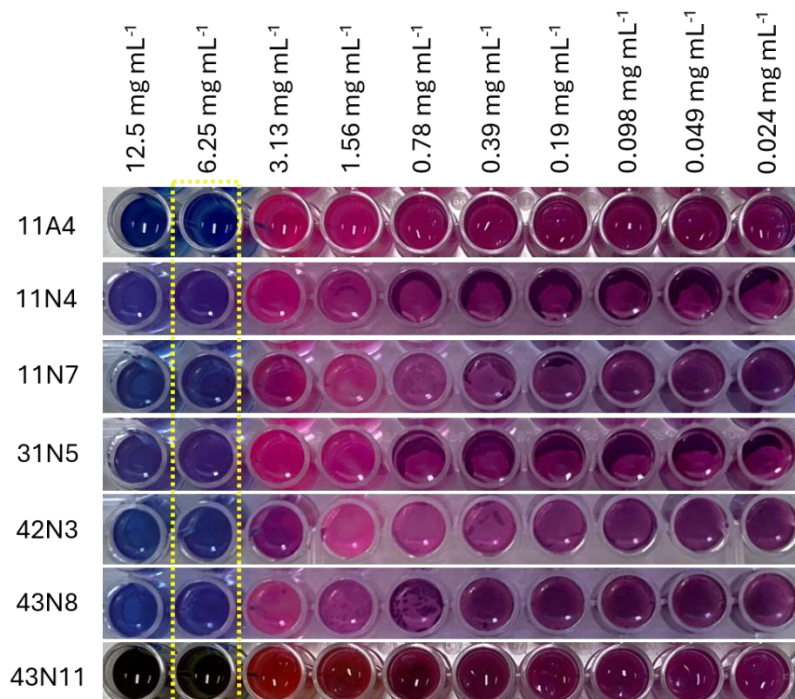


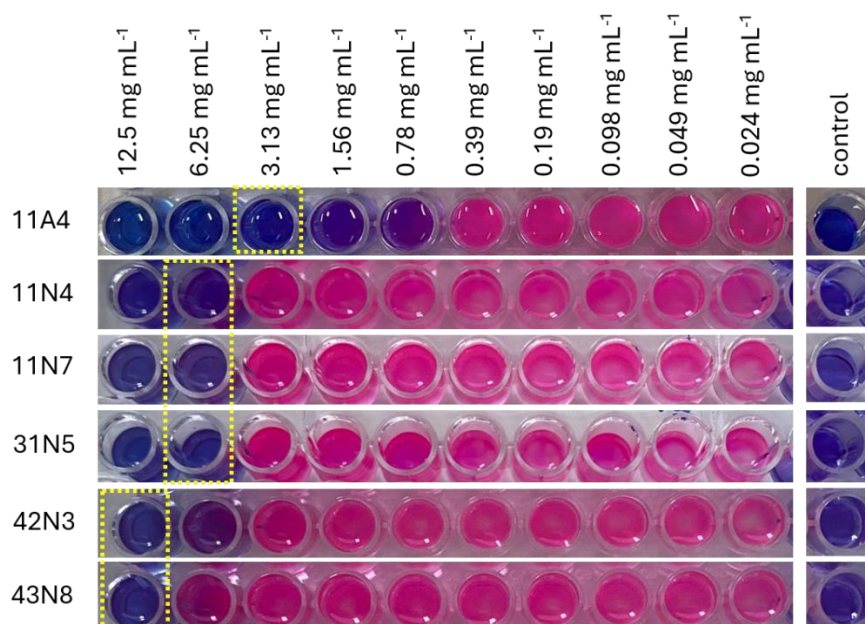
Supplementary Information



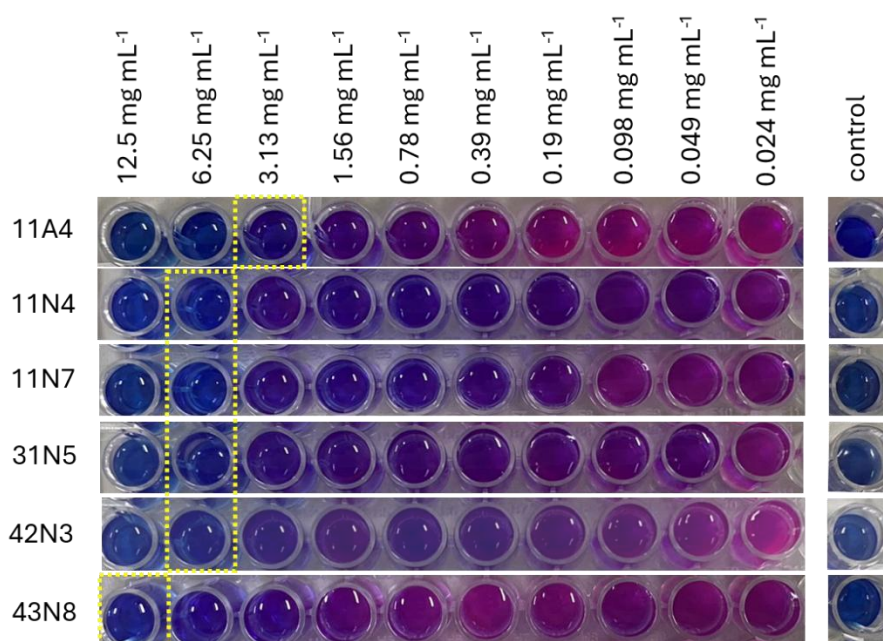
Supplementary Figure 1 Quorum sensing inhibitory (QSI) activity of actinobacterial crude extracts against *C. violaceum* using a 96-well microdilution assay. Concentrations of crude extracts exhibiting QSI activity are outlined with yellow boxes.



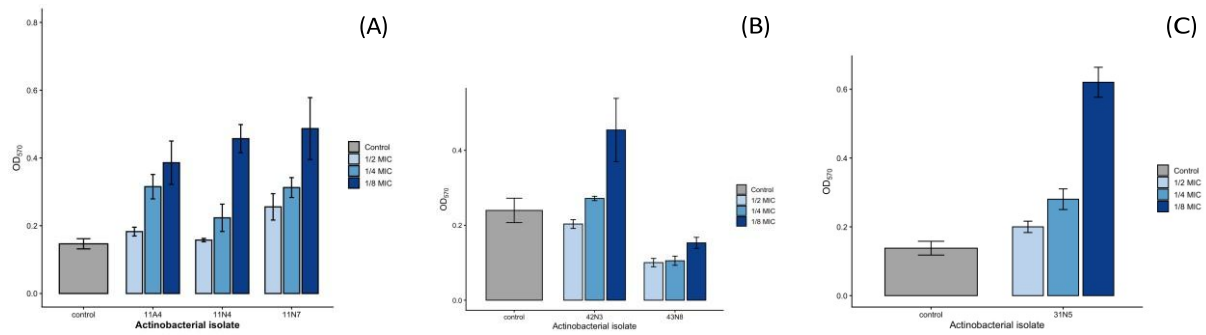
Supplementary Figure 2 Antibacterial activity of actinobacterial crude extracts against *C. violaceum* using a 96-well microdilution assay. Minimum inhibitory concentrations (MICs) of crude extracts are outlined with blue boxes.



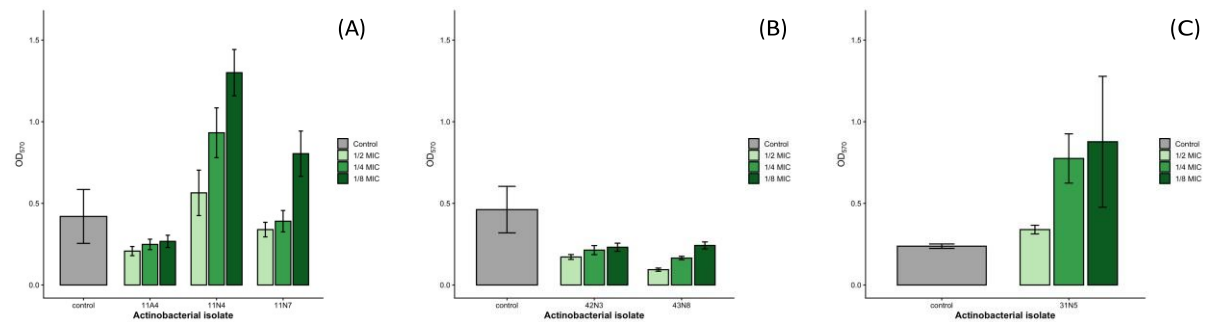
Supplementary Figure 3 Antibacterial activity of actinobacterial crude extracts against *Pseudomonas aeruginosa* using a 96-well microdilution assay. Minimum inhibitory concentrations (MICs) of crude extracts are outlined with yellow boxes.



Supplementary Figure 4 Antibacterial activity of actinobacterial crude extracts against *Staphylococcus aureus* using a 96-well microdilution assay. Minimum inhibitory concentrations (MICs) of crude extracts are outlined with yellow boxes.



Supplementary Figure 5 Effects of actinobacterial crude extracts on biofilm formation by *Pseudomonas aeruginosa*. (A) Isolates 11A4, 11N4 and 11N7; (B) isolates 42N3 and 43N8; and (C) isolate 31N5.



Supplementary Figure 6 Effects of actinobacterial crude extracts on biofilm formation by *Staphylococcus aureus*. (A) Isolates 11A4, 11N4 and 11N7; (B) isolates 42N3 and 43N8; and (C) isolate 31N5.