Figure S1. Minimum inhibitory concentration (MIC) and Minimum Biofilm Eradication Concentration (MBEC) of acriflavine. Planktonic *S. aureus* ATCC 26923 and MRSA clinical isolates C247 and C324 (A); *P. aeruginosa* PAO1 and clinical *P. aeruginosa* isolates C428 and C392 (B). AlamarBlue assay was used to determine the treated and untreated *S. aureus* (C) and *P. aeruginosa* (D) biofilm metabolic activity and crystal violet assay was used to determine the biofilm biomass (E and F). Each bar represents the mean of 12 replicates and error bars indicate standard deviation. Star on each bar indicates significance when compared with growth control (p<0.05).