

FIG S1 Relationships between growth and biofilm formation in HS for selected A. baumannii clinical isolates. Correlation analysis between growth and biofilm formation in HS (A), and between growth and biofilm formation in HS supplemented with 100 μ M FeCl₃ (B). The Spearman rank correlation coefficients (r_s) are indicated. A statistically significant correlation (P < 0.05) was observed only for the graph in panel A.



FIG S2 Iron abolishes the ability of GaN to disrupt *A. baumannii* ACICU biofilm in HS. Representative confocal microscope images of *A. baumannii* ACICU biofilm developed for 72 h at 37°C in HS (upper image), then treated with 64 μ M GaN or with 64 μ M GaN and 100 μ M FeCl₃ for 72 h at 37°C. Quantification of biofilm spatial characteristics determined by COMSTAT 2.1 analysis. Five image stacks were analyzed *per* condition. Scale bar 50 μ m.