



Figure S4. Effect of sub-inhibitory concentrations of Rom on the release of fatty acids and lipids by the *S. aureus* HG001 and RomR strains in the supernatant (above) and pellet wash (below). The bar charts show the amount of (A) fatty acids ranging from C14:0 to C21:0 (B) phosphatidylglycerol (PG) ranging from C28:0 to C36:0 and (C) lysyl phosphatidylglycerol (Lys-PG) ranging from C29:0 to C:34 detected in both the strains in the presence of sub-inhibitory concentration of Rom at 0.3 $\mu\text{g/ml}$. All absolute amounts of FAs and lipids were reported in ng/OD₅₇₈ of the bacterial cultures grown until end exponential phase and adjusted to the corresponding OD₅₇₈ = 1.0. The supernatant and pellet were separated by centrifugation for lipidomic analyses. The pellet wash was obtained by treating the pellets with 90% isopropanol to remove the fatty acids and lipids from the surface of cells. Each bar shown in the chart represents the mean \pm SD from five independent biological replicates.