

Supplemental Figure 2

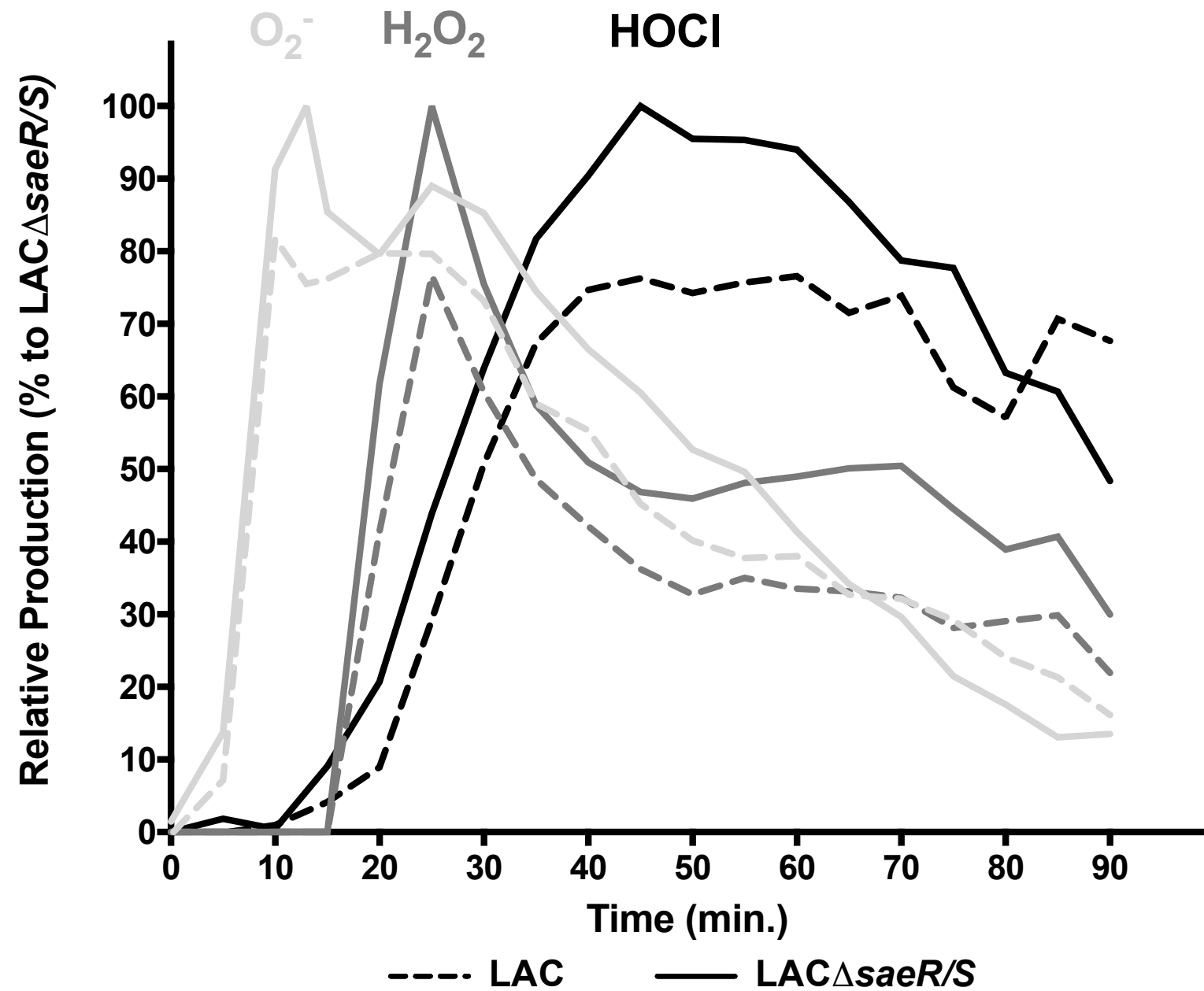


Figure S2. ROS production by *S. aureus* LAC or LAC Δ saeR/S during exposure to human neutrophils. Superoxide (O_2^-), hydrogen peroxide (H_2O_2) and hypohalous acid (HOCl) production by human neutrophils was measured with luminol, Amplex[®] Red, and R19-S, respectively. Results are shown as the average change over time in 5-minute intervals for each ROS measured and normalized to neutrophils exposed to LAC Δ saeR/S.