A. Bar graph showing the percentage of HUVEC infected with MRSA at 15, 30, and 60 minutes.
B. Bar graph showing the average number of MRSA per HUVEC at 15, 30, and 60 minutes.
C. Scatter plot showing the normalized cell concentration (Bacteria/cm²) over time (min) and shear rate (s⁻¹). The symbols represent 15, 30, and 60 minutes with different markers for each time point.