



Supplementary Fig. S3. Effect of sub-inhibitory concentration of membrane-active compounds used to release typhoid toxin on *S. Typhi* viability. The antimicrobial peptides C18G (2.5 $\mu\text{g/ml}$, 30 min), Polymyxin B (0.1 $\mu\text{g/ml}$, 10 min), bile salts (0.05%, 15 min), or Triton X-100 (0.1 %, 15 min) were added for the indicated times, and colony forming units (CFUs) were determined by plating on solid media. Values represent the mean \pm standard deviation (**a**). Alternatively, bacteria were grown to an OD₆₀₀ of 0.5, at which point the indicated compounds were added at the concentrations indicated in (**a**), the cultures were further incubated for the indicated times, and bacterial growth was monitored by measuring their OD₆₀₀. Values represent the mean \pm standard deviation (**b**). All data in (**a-c**) were derived from at least three independent experiments and three sample replicates.