



S6 Fig. Quantification of cell lysis driven by extracellular bacteria. Release of LDH was measured from J774 macrophages infected for 2 hrs with PAO1 WT, $\Delta pscN$, $\Delta exoS$ and $\Delta exoSTY$ strains to quantify the cytotoxicity. The percentage of LDH release was calculated relatively to that of total uninfected cells lysed with Triton X-100, which was set at 100% LDH release. Error bars correspond to standard errors (SE) from at least four independent experiments. The asterisks indicate P values (One way ANOVA, where all strains were compared to WT using Dunnet's multiple comparison post-test, $**P < 0.01$), showing statistical significance with respect to WT.