

Figure S1. LT intoxication decreases BMM phagocytosis. BMMs (5×10^5 cells) were plated in 24-well cell culture plates and pretreated with LT ($1 \mu\text{g}/\text{well}$) for 24 hours. Gentamicin protection assays were carried out by inoculating ETEC H10407 at MOI of 1. Data were aggregated from two individual experiments containing 3-4 replicates per experiment and analyzed via student's *t*-test. **, $p < 0.01$.

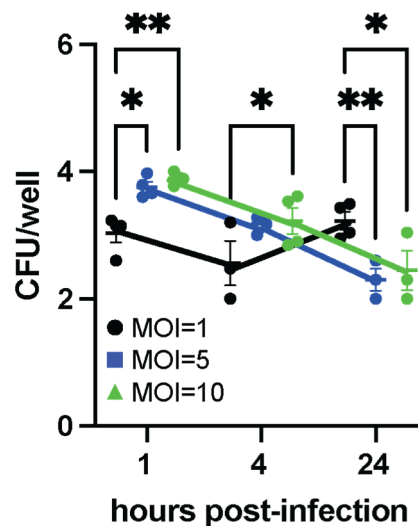


Figure S2. Kinetics of ETEC 214-4 in Raw 264.7 macrophages. Data are representative from one experiment with 3-4 replicates. Data were analyzed via two-way ANOVA with timepoints matched with Šídák's test for multiple comparisons. *, $p < 0.05$; **, $p < 0.01$.

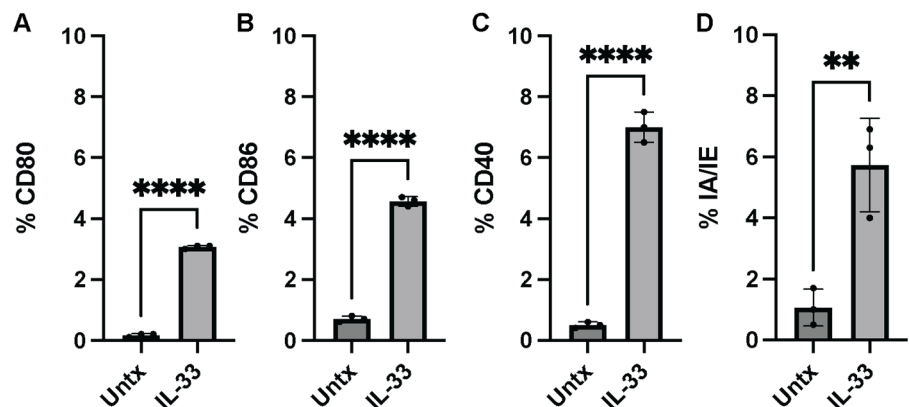


Figure S3. IL-33 stimulation significantly increases the expression of activation markers CD80 (A), CD86 (B), CD40 (C), and IA/IE (D) on Raw 264.7 macrophages. Raw 264.7 macrophages were stimulated with IL-33 (10 ng) or left untreated for 24 hours before being analyzed via flow cytometry. Data were aggregated from three individual experiments and statistically analyzed via the student's *t*-test, $p < 0.01$, **, $p < 0.0001$, ****.