



FIG S2. LEE gene expression in *C. rodentium* is activated by epinephrine in a QseC and QseE dependent manner. (A) Western blot of EspB, from secreted proteins of WT *C. rodentium* in the absence and presence of 50 μ M epinephrine. BSA is a loading control. (B) qRT-PCR of *nleA* in WT and $\Delta qseC$ in the absence and presence of 50 μ M epinephrine, and in the complemented $\Delta qseC$ (Cpl) in the absence of epinephrine in DMEM OD₆₀₀ 0.7 at 37°C. (C) qRT-PCR of *escV* in WT and $\Delta qseC$ in the absence and presence of 50 μ M epinephrine in DMEM OD₆₀₀ 0.7 at 37°C. (D) qRT-PCR of *nleA* in WT and $\Delta qseE$ in the absence and presence of 50 μ M epinephrine in DMEM OD₆₀₀ 0.7 at 37°C. *** $P < 0.001$