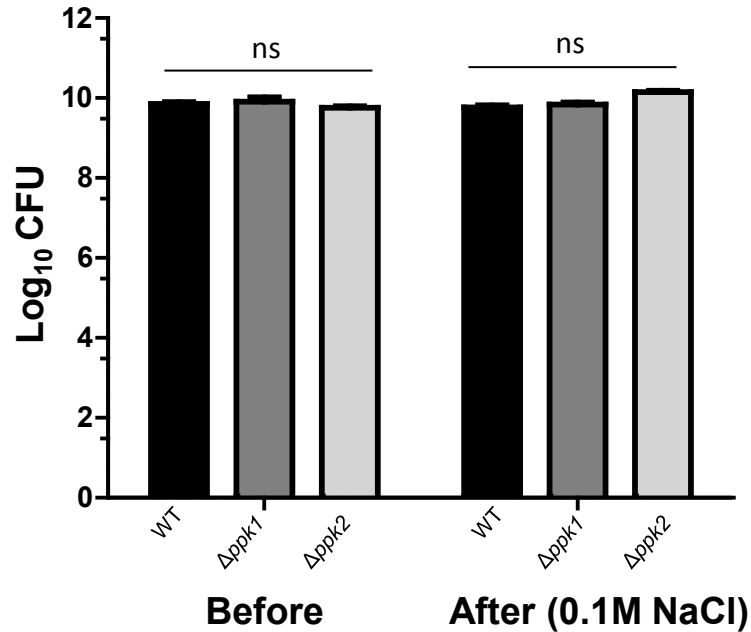


Supplemental Figure 1



Supplemental Figure S1 Effect of 0.1 M NaCl on the viability of WT, $\Delta ppk1$ and $\Delta ppk2$ *C. jejuni* strains. Overnight grown cultures were harvested in MH broth and washed once by centrifuging at 10 000 *g* for 5 min. The cultures were suspended in MH broth to adjust the $\text{OD}_{600\text{nm}}$ to 1.0 in a 14 mL culture tube. Before treatment, 100 μL of the adjusted OD cultures was used to determine the CFU by a 10-fold serial dilution. Culture tubes were incubated at 4° C in microaerophilic conditions for 48 h. After incubation, CFUs were determined by plate counting. Results are presented as the mean \pm SEM of two independent experiments with duplicate samples in each experiment. 'ns' indicates non-significant (One way ANOVA).