

SUPPLEMENTAL FIGURES

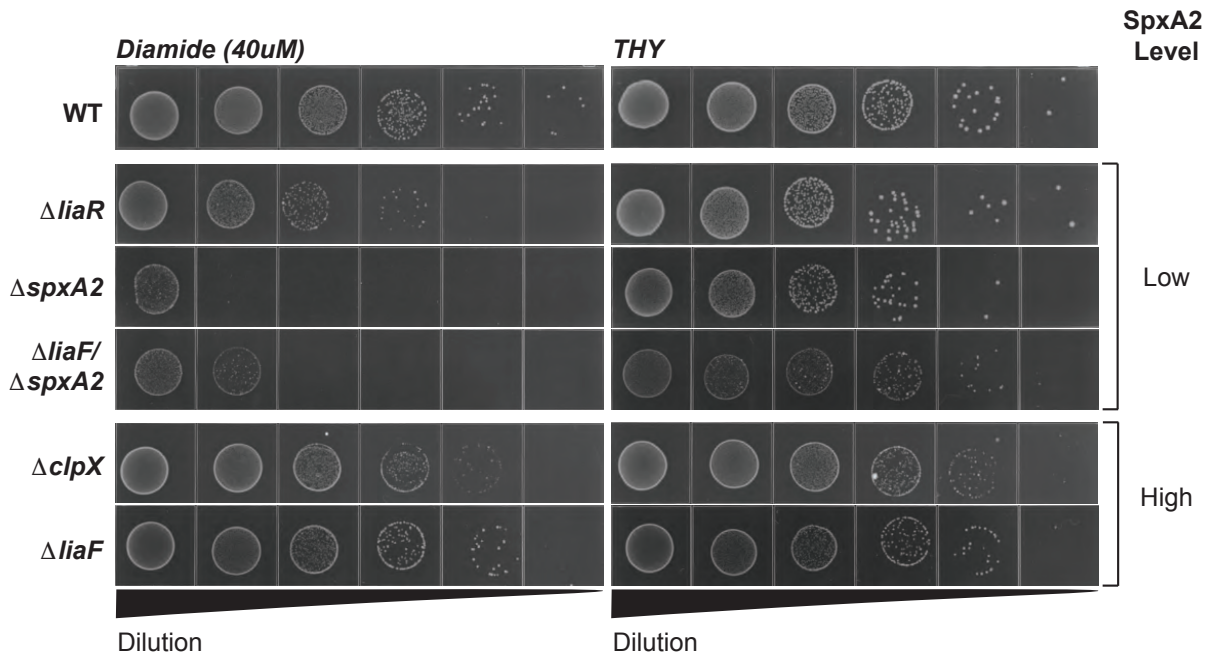


Figure S1. *In vitro* diamide sensitivity correlates with predicted SpxA2 protein levels in isogenic mutant strains. Indicated strains were grown in THY to mid-exponential phase ($OD_{600} \sim 0.5$) followed by 10-fold serial dilutions. Dilutions (10 μ l) were spotted on THY agar with or without diamide (40 μ M) and incubated at 37°C + 5% CO_2 for ~18 hours. Shown are a single replicate of assays performed in biological triplicate. Predicted SpxA2 levels are indicated (low/high).