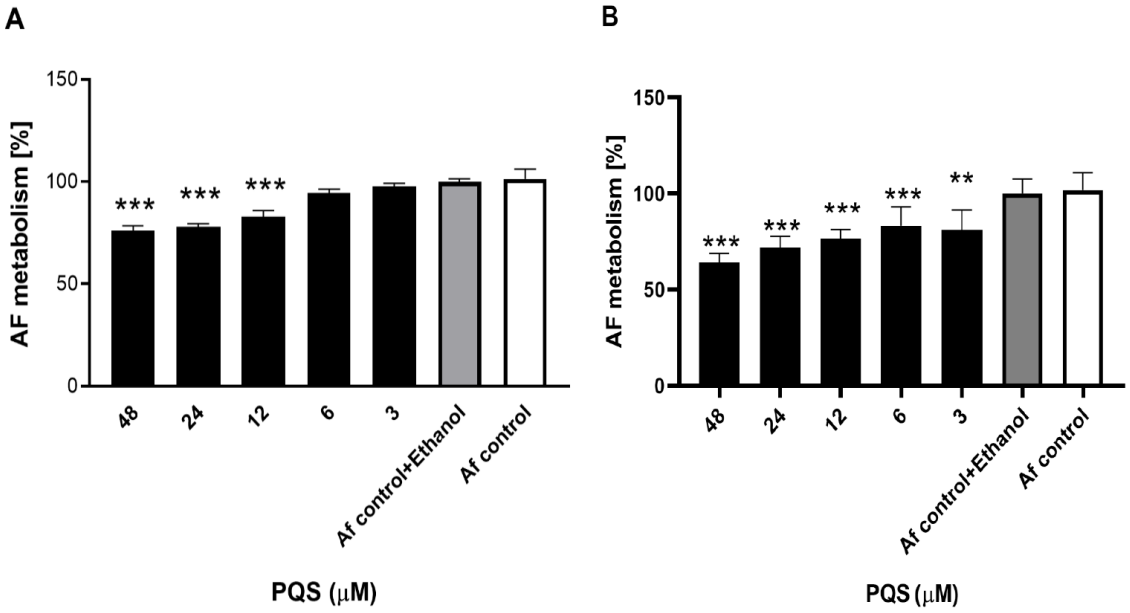

Figure S1. PQS inhibits 10AF biofilm formation. (**A**). PQS inhibits 10AF biofilm formation. 10AF forming biofilm on plastic was incubated with two-fold dilutions of PQS or a solvent control. XTT assay, eight replicates/group were studied. PQS ≥ 12 μM significantly inhibits. Three asterisks = $p < 0.001$, compared to controls. Concentrations 96–386 μM also were significant at this level (not shown), with small non-significant increases in inhibition compared to PQS 12 μM. (**B**). PQS inhibits preformed 10AF biofilm. 10AF preformed biofilm was incubated with two-fold dilutions of PQS or a solvent (ethanol) control. The x axis numbers are μM PQS, XTT assay, eight replicates. PQS 3 μM significantly inhibits, lower concentrations studied did not. Three and two asterisks = $p < 0.001$, $p < 0.01$, respectively, compared to controls. Concentrations 96–386 μM also were significant at $p < 0.001$.

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