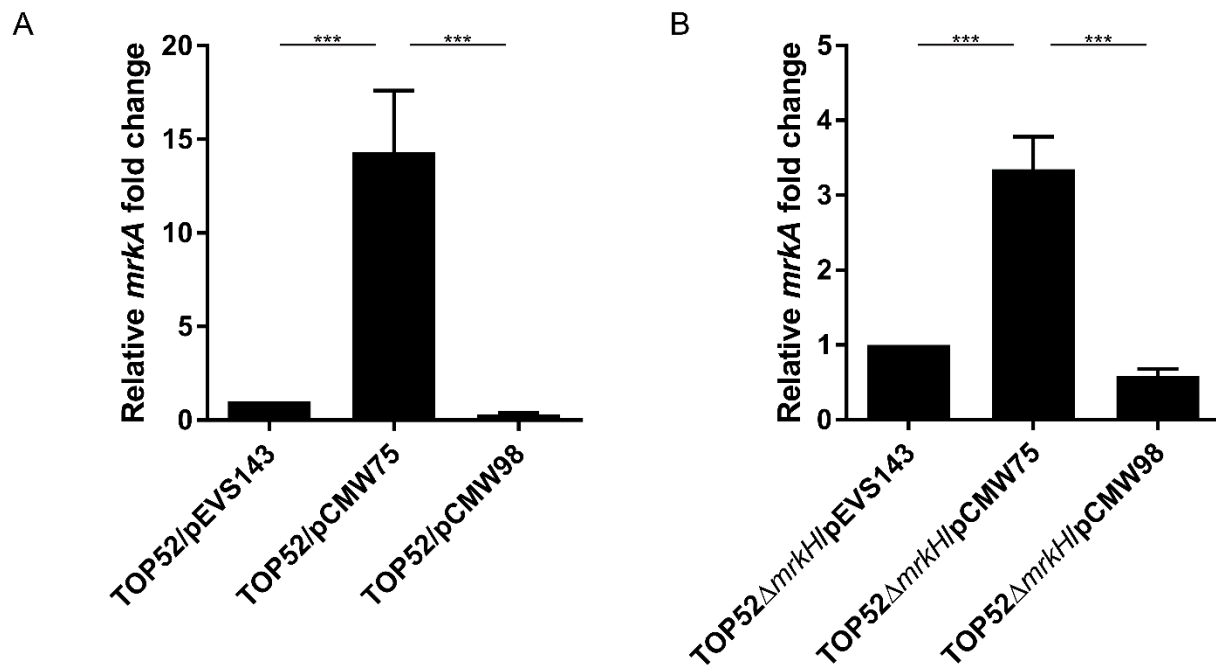


Figure S1



**Supplementary Figure 1. c-di-GMP promotes expression of type 3 pili in both wild-type and *mrkH*-deletion backgrounds.** qRT-PCR for *mrkA* was performed on both wild-type TOP52 transformants (A) and TOP52Δ*mrkH* transformants (B), and relative *mrkA* fold change was graphed relative to pEVS143 vector control. Data are combined from at least 3 independent experiments and shown as mean ± SEM (\*\**P*<0.001; Mann-Whitney *U* test).