



Figure S4. HiLE negatively regulates HiLD expression.

(A) Normalized P_{hilD} and P_{hilA} promoter activities in wild type (solid) and $\Delta hilE$ (dashed) mutant. The data from Figure 4A was normalized to one for each strain. (B) Comparison of P_{hilD} (pSS072) promoter activities in wild type (black) and $\Delta hilE$ (CR361, gray) mutant as determined using green fluorescent protein (GFP) transcriptional fusions and flow cytometry. Experiments were performed as described in Figure 1.