

**Table S8. Expression of toxin regulation-associated genes**

Gene	Fold-change in expression LL-37 <sup>a, b</sup>
<i>sigD</i>	0.95 ± 0.08
<i>tcdR</i>	1.47 ± 0.44
<i>ilvC</i> <sup>c</sup>	<b>2.21 ± 0.20</b>
<i>CD0341</i> <sup>d</sup>	2.54 ± 0.59

<sup>a</sup>Fold-change determined by qRT-PCR and normalized to 630 $\Delta$ *erm* grown in BHIS alone. Concentration of LL-37 = 2  $\mu$ g/ml. Values are the mean of three replicates  $\pm$  standard error of the mean.

<sup>b</sup>Bolded values indicate significant difference (P value < 0.05) from 630 $\Delta$ *erm* grown in BHIS without LL-37 and analyzed by Student's two-tailed *t*-test.

<sup>c</sup>*ilvC* indicates CodY activity.

<sup>d</sup>*CD0341* indicates CcpA activity.