

Table S2. Minimum inhibitory concentration of erythromycin for *Vibrio cholerae* mutants.

Strain:	MIC (ug/mL)¹:	S.D.
WT	2.12	0.024
$\Delta vexR$	0.15	0.058
$\Delta vexR \Delta cpxR$	0.11	0.031
$\Delta cpxR$	2.11	0.059
$\Delta vexB$	0.05	0.001
$\Delta vexBDFHKM$	0.05	0.001

¹MICs were determined using gradient agar plates as previously described (*Infection and Immunity*; 76(8):3595-3605).