Figure S4. Episomal vexR expression does not provide a growth advantage to a vexR deletion mutant. *V. cholerae* N16961 ΔvexR containing pJB703 (pBAD18::vexR) or pBAD18 were grown in triplicate wells of microtiter plates containing (A) LB broth or (B) LB broth plus 0.015% deoxycholate. Arabinose (0.1%) was added to the media as indicated to induce expression of vexR from the arabinose regulated promoter in pBAD18. Cell growth was then monitored as the change in the optical density at 600 nm and plotted versus time as the mean ±SEM.