

Supplementary information

Table S1: Oligonucleotides used in this study

Name	Sequence (5'-3')
P125	GTAATGCGCACTAGGAAC
P126	GTGGCGCGGCATTATGTTG
P127	CGCCATTATGTTACGGGCTCACTC
P128	GATAATACGCATTAAGGCGGTATGTC
P142	CGGCTCGAGCGCGCGTAATACGACTCAC
P143	CGGCTCGAGCCTGTGACGGAAGATCACTTCGC
P154	GCCTCGAGAAGCTGATGACTGCGGCGGACG
P155	GCCTCGAGCAAAGCCACCGTACTAAACC
P156	CGATATCGCTAGCTCGAGC
P157	CCGATGCATCTCAGTCCTGCTCCTCGGCC
P158	GCCGAATTCGCTATGACCATGATTACGAATTCG
P159	GCCTACACCCGGGTTACTTG
P160	GGCCTGCAGATGACCATGATTACGGATTAC
P161	AATGCAGCTGGCACGACAGG
P162	GCCATGCATTGAATTACAACAGTACTGCG
P163	CCGTCGCGACCATTTTAGCTTCCTTAGCTCC
P226	CCGAATTCACCATGAGTAAAGGAGAAGAAC
P227	CCGAGCTCTTATTTGTATAGTTCATCC

Figure S1.

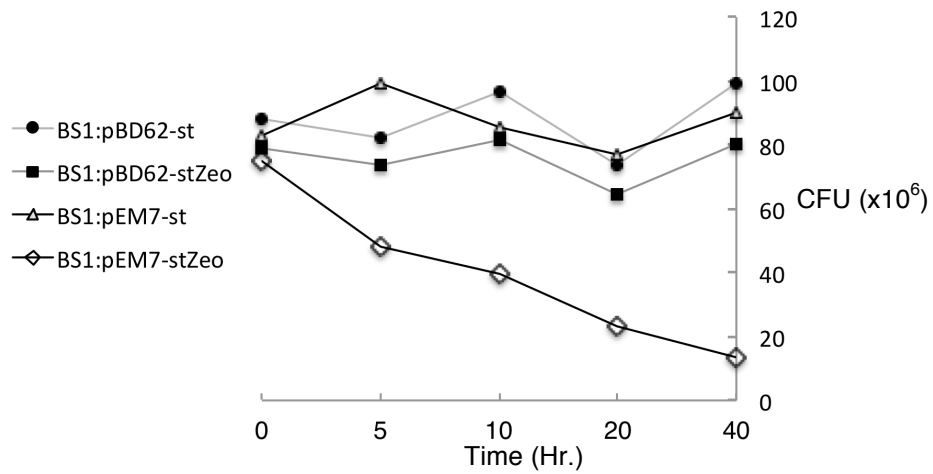


Figure S1. Loss of Zeocin resistance in *V. cholerae* cells carrying autonomously replicating or integrated plasmid. Cells were continuously grown in rich medium at 37°C with shaking for 40 hrs without any selection and resistance were detected by plating cells onto LA medium supplemented with streptomycin and Zeocin. Average values from two independent experiments were reported.