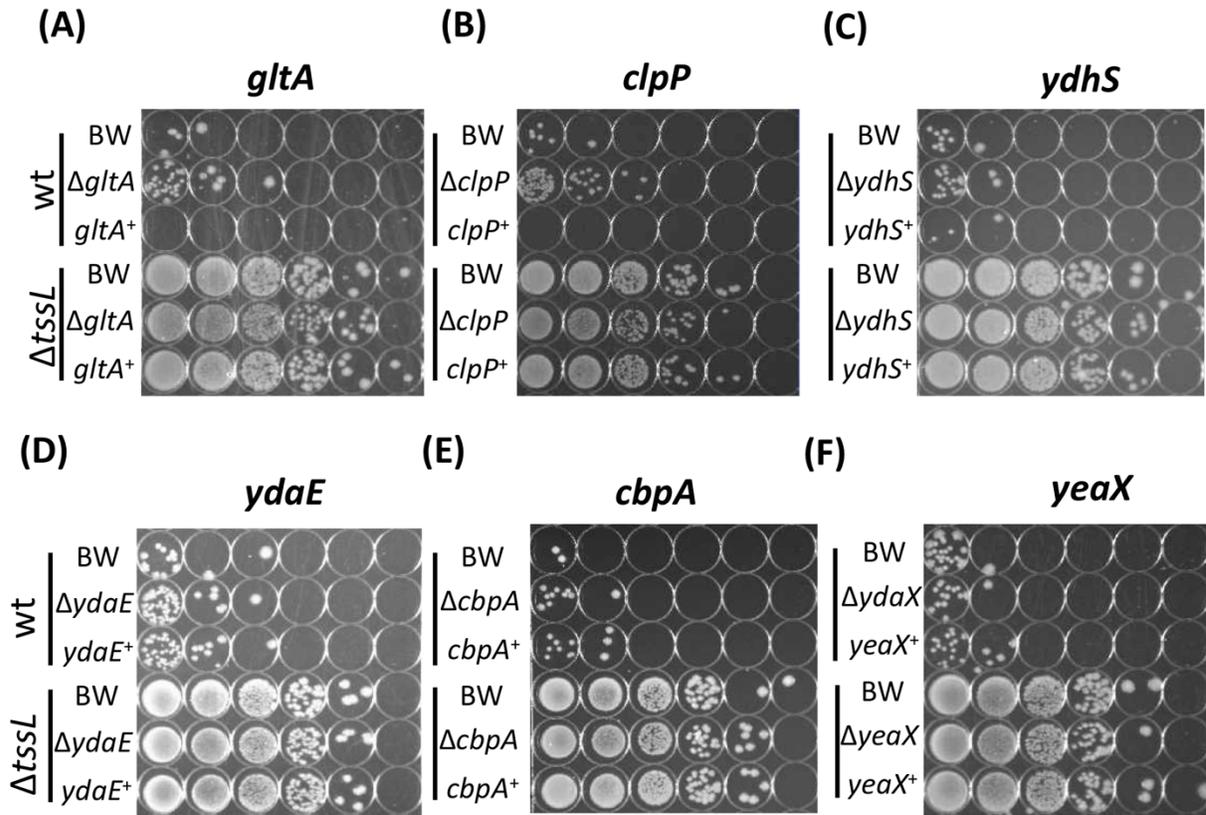


Supplementary Material



Supplementary Figure 1. Interbacterial competition assay between *A. tumefaciens* C58 and the *E. coli* candidates that were less susceptible to T6SS killing. The *A. tumefaciens* C58 wild-type or $\Delta tssL$ were co-cultured at a ratio of 30:1 with *E. coli* BW25113 wild type (BW), the Keio mutant strains, and complemented strains expressing the mutated genes *in trans*. The Keio strain used was (A) $\Delta gltA$, (B) $\Delta clpP$, (C) $\Delta ydhS$, (D) $\Delta ydaE$, (E) $\Delta cbpA$, and (F) $\Delta yeaX$. Data shown are its representative results; at least two independent experiments were performed in each group.