

**Table S6. Related to Figure 3 and Figure 6:** Whole genome sequencing of the non-temperature sensitive CD08 strains and CD10 strains that grew at 22 °C. For CD08, mutations were identified in only one of two strains sequenced. Two mutations were identified in this strain. For CD10 strains, mutations were identified in 3 out of 5 strains sequenced.

CD08 Non Temperature Sensitive Strains		Gene	Alteration
1			
2	5' UTR of <i>CspA</i>		G→T
2	<i>gtrS</i>		529 bp deletion
CD10 Escapees		Gene	Alteration
1			
2	5' UTR of <i>CcdB</i>		215 → 64 bp
3	<i>yedN</i>		+4 bp
4	promoter of <i>ccdB</i>		+9 bp
5			

**Table S6**