

Table S1 Summary of protein mutants and PCR primers used in this study *

Protein mutants	Primer	DNA sequences (5'-3')
Skp-K55C	Forward	GCAGTCCATGT <u>GCGCGGGCAGCG</u>
	Reverse	CGCTGCCCCGCGCACATGGACTGC
Skp-E82C	Forward	AAGCGCAGGCTTTTT <u>TGCCAGGATCGCGCACG</u>
	Reverse	AAAAGCCTGCGCTTTCTGAGCAAAAGTCTGG
Skp-D128C	Forward	CAACAGCAGCT <u>TGTGTAAAAGACATCACTGCCG</u>
	Reverse	GATGTCTTTTAC <u>ACAGCTGCTGTTGTAAGCAAC</u>
OmpC-D25C	Forward	CACTATTTCTCTT <u>GTAACAAAGATGTAGATGGCG</u>
	Reverse	CTACATCTTTGTT <u>ACAAGAGAAATAGTGCAGGC</u>
OmpC-L139C	Forward	CTTCTTCGGTT <u>TGTGTTGACGGCCTGAACTTTG</u>
	Reverse	GCCGTCAAC <u>ACAACCGAAGAAGTCAGTG</u>
OmpC-D290C	Forward	GTCGTGGCTACT <u>TGCGACGAAGATATCCTG</u>
	Reverse	ATATCTTCGTC <u>GCAGTAGCCACGACCCAG</u>

* A pair of forward and reverse primers was used to create each mutant. Changes in the sequences were shown underlined.