

Oligonucleotide	Sequence	Purpose
SB 869	5' GGATATGATGATATGAAATAAAATGTGTTATAC AGTTTGTGTTGACATTTTAAATGTGACATATTAAT ATAATAACAACAAAAGAAGG	<i>srI</i> promoter for EMSA up
SB 870	5' CCTTCTTTTGTGTTATTATATTAATATGTCAC ATTTAAAATGTCAACAACAACTGTATAACACATTT TATTCATATCATCATATCC	<i>srI</i> promoter for EMSA down
SB 886	5' GGATGCACACACAAAAACAATAAATAGTATAG ACTATTTGAAAATATATGTTATACTAATTCACAATT AGCAAAACACAAAAACGGG	<i>pckA</i> promoter for EMSA up
SB 887	5' CCCGTTTTTTGTGTTTTGCTAATTGTGAATTAG TATAACATATATTTTCAAATAGTCTATACTATTTAT TGTTTTTTGTGTGTGCATCC	<i>pckA</i> promoter for EMSA down
SB 894	5' GGTACTGGCGAATTTGTTTTAATGTGTTATACT AATTTTAGATAGTAACAAATTAGGATGGCATAATTG ATAAGGGGTGTCCAACATGG	<i>gapB</i> promoter for EMSA up
SB 895	5' CCATGTTGGACACCCCTTATCAATTATGCCATC CTAATTTGTTACTATCTAAAATTAGTATAACACATT AAAACAAATTCGCCAGTACC	<i>gapB</i> promoter for EMSA down
SB 1394	5' TTAATCAGATACTTAAATATCTGTAAACCCATT ATATCGGGTTTTTGAGGGGATTTCAAGTCTTTAAGA AGATACCAGGCAATCAATTA	<i>RNAIII</i> promoter for EMSA up
SB 1395	5' TAATTGATTGCCTGGTATCTTCTTAAAGACTTG AAATCCCCTCAAAAACCCGATATAATGGGTTTACAG ATATTTAAGTATCTGATTAA	<i>RNAIII</i> promoter for EMSA down
SB 342	5' CCCAGGAGAAATTATTACAG	primer for <i>srI</i> template
SB 423	5' TCGAGGATCCAACAAGGTGAATATGATGAT	primer for <i>srI</i> template
SB 1411	5' ATTTTAAATGTGACATATGCCGATAATAACAAC AAAAGAAAT	primer for mutated <i>srI</i> template
SB 1412	5' ATTTCTTTTGTGTTATTATCGGCATATGTCAC ATTTAAAAT	primer for mutated <i>srI</i> template
SB 1029	5' AGAGTATCCGCTCAATGAAA	primer for <i>pckA</i> template
SB 1030	5' CAATAAAAAATAAAAAGCATGCGGCTTTAAGCC GCATGCTTTTTTTGTTGTGCGCGAACAGCAC	primer for <i>pckA</i> template
SB 1413	5' CTATTTGAAAATATATGTGCCGCTAATTCACAA TTAGCAAAA	primer for mutated <i>pckA</i> template
SB 1414	5' TTTTGCTAATTGTGAATTAGCGGCACATATATT TTCAAATAG	primer for mutated <i>pckA</i> template
SB 1027	5' GAGGGCAGTCAGTGCGGAGC	primer for <i>gapB</i> template
SB 1028	5' CAATAAAAAATAAAAAGCATGCGGCTTTAAGCC GCATGCTTTTTTTAGCCACAACCTCTTTGTCGT	primer for <i>gapB</i> template
SB 1415	5' GAATTTGTTTTAATGTGTGCCGCTAATTTTAGA TAGTAACAA	primer for mutated <i>gapB</i> template
SB 1416	5' TTGTTACTATCTAAAATTAGCGGCACACATTAA AACAAATTC	primer for mutated <i>gapB</i> template

Table S1: Oligonucleotides used in this study