

Suppl. Table 10. Primers used in this study.

(5'→3')

<i>cobB</i> KO	fwd	GTGGTGCGGCCTTCCTACATCTAACCGATTAAACAACAGAGGTTGCTA TGATTCCGGGGATCCGTGACCG
	rev	CCCCTTGCAGGCCTGATAAGCGTAGTGCATCAGGCAATGCTTCCCGC TTTTGTAGGCTGGAGCTGCTTCG
<i>aceK</i> KO	fwd	CGTTTACGCCGCATCCGGCAATTCTCTGCTCCTGATGAGGGCGCTAA ATGATTCCGGGGATCCGTGACCG
	rev	TGCGGAGAAAAATTATATGGAAGCTTTACTCAAAAAAGCATCTCCCCAT ATGTAGGCTGGAGCTGCTTCG
<i>pBAD24-rcsB</i>	fwd	GGTGGTTCTAGAAATGAACAATATGAACGTAATTATTG
	rev	GGTGGTAAGCTTTTAGTCTTTATCTGCCGGAATT
<i>rcsB</i> K154R	fwd	CAAGCGTCTCTCGCCACGTGAGAGTGAAGTTCTG
	rev	CAGAACTTCACTCTCACGTGGCGAGAGACGCTTG
<i>rcsB</i> K154Q	fwd	CAAGCGTCTCTCGCCACAGGAGAGTGAAGTTCTG
	rev	CAGAACTTCACTCTCCTGTGGCGAGAGACGCTTG
<i>rcsB</i> K154E	fwd	GCGTCTCTCGCCAGAAGAGAGTGAAG
	rev	CTTCACTCTCTTCTGGCGAGAGACGC
<i>pBAD24-cobB</i>	fwd	GTTGTTTCTAGAAATGCTGTGCGGTCGGGGTC
	rev	GTTGTTAAGCTTTCAGGCAATGCTTCCCGCTTT
<i>cobBH110Y</i>	fwd	GAAATTCAGCCTAACGCCGCGTATCTTGCGCTGGCTAAACTG
	rev	CAGTTTAGCCAGCGCAAGATACGCGGCGTTAGGCTGAATTC