

Table S2. Oligonucleotides used in this study

Number	Sequence	Site ^a
786	GGAATTCC <u>CATATG</u> CGGCCGTTAATTTGATTTG	<i>NdeI</i>
787	CCACTCGAGTCGATTGTTTGTAACAGTGTC	<i>XhoI</i>
788	GAAGGCGGCCGCAATGCCTAAATCAGAAATAAG	<i>NotI</i>
789	GAAGGGATCCTTACATTTGTTTATAATTTTC	<i>BamHI</i>
790	GAAGGGATCCTTATTCAGCTGGCACAACTTTGCC	<i>BamHI</i>
791	GAAGGGATCCTTATCTCCAGGCTTGTTTTTCG	<i>BamHI</i>
792	GAAGGCGGCCGCAATGCGGCCGTTAATTTGATTTG	<i>NotI</i>
793	GAAGGGATCCCTATCGATTGTTTGTAACAG	<i>BamHI</i>
794	GAAGGCGGCCGCAATGAAAATTTACCATTATGGCTATATGTCG	<i>NotI</i>
795	GAAGGGATCCCTAATCGGAACTGTTTTCCGCAT	<i>BamHI</i>
796	GAAGGCGGCCGCAATGTACGGTGTGATGTTCCA	<i>NotI</i>

a. The indicated restriction endonuclease site is underlined within the oligonucleotide sequence