

Table S1. List of oligonucleotides used in this study

Primer #	Primer name	Sequence
#129	5' <i>CEPT</i> ORF	GATCAGGGATCCACCATGCCCCCGAAGTCGATGGC
#130	3' <i>CEPT</i> ORF	GATCATGGATCCCTAATCTGACTTATTCGGTT
#137	<i>CEPT</i> 5' UTR Upstream	GATCATGAATTCGACGGAACTCTTAGCCACTC
#138	<i>CEPT</i> 5' UTR Downstream	GTCAGCGGATCCGATCTAACTAGTCTTCGTTCTCCTTGTTTTGG
#139	<i>CEPT</i> 3' UTR Upstream	GATCATGGATCCAGCAGCTGCGAAGTCCGCCC
#140	<i>CEPT</i> 3' UTR Downstream	GATCATAAGCTTTACACCACCTCCTCGTCAAG
#784	<i>CEPT</i> qRT forward	GGAGAGTATCAACCCGCTCG
#785	<i>CEPT</i> qRT reverse	CAGTACCGCTGCAGGACATA
#780	28S rRNA gene forward	AAGATGGACCGGCCTCTAGT
#781	28S rRNA gene reverse	ATCCTTCCCCGCTCCAGTAT
#782	pXNG4 forward	CCCGACAACCACTACCTGAG
#783	pXNG4 reverse	GTCCATGCCGAGAGTGATCC