

Table SI. Primer sequences used for reverse transcription-quantitative PCR target amplification and UCC siRNA transfection.

S/N	Long non-coding RNA	Forward primer sequence	Reverse primer sequence
1	UCC	5'-GAAAGCATTTTGAAGCCACTG-3'	5'-GAAACTCACCAACCCAAACCTC-3'
2	FOXP4-AS1	5'-GTGAGCTTCTGGGTTTCGACA-3'	5'-ATTGAGGGTTAGGGCAGCAC-3'
3	PTPGR-AS1	5'-AAGCCAAGCAGTCAGAAGCA-3'	5'-GAGCCCTGACAGCCTAATGA-3'
4	ZXF2	5'-CACCCAGGTCAGAGAAAGCA-3'	5'-TGGAAGGGACACTAGAAGAAGAAT-3'
5	BLACAT2	5'-AGAGAGGAGGAGAAGCAA-3'	5'-TGTGAAGTGCAGGGAGGA-3'
6	GAPDH	5'-ACCCACTCCTCCACCTTTGAC-3'	5'-TGTTGCTGTAGCCAAATTCGTT-3'
7	si-UCC #1	5'-CCUAGUGGAAUGGAGGUUUTT-3'	5'-AAACCUCCAUUCCACUAGGTT-3'
8	si-UCC #2	5'-GGAAGGGCCUUGAUGUATT-3'	5'-UACAUCAGAAGGCCCUUCCTT-3'
9	si-UCC #3	5'-UCACAGAAAUGCUGUGUAUTT-3'	5'-AUACACAGCAUUUCUGUGATT-3'

siRNA, short interfering RNA.