

Supplementary Table S1. The sequences of primers for QPCR analysis.

Name		Primer sequence	Annealing temperature (°C)	Product size (bp)
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGATTCTGAC		
novel-ssc-miR537-5p	Forward	ACACTACTGGACTTGGA	60	63
	Reverse	CTCAACTGGTGTCTGGGA		
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGAACTGCCA		
ssc-miR-10383	Forward	ACACTTGGTGCCTGACGTCT	62	66
	Reverse	CTCAACTGGTGTCTGGGA		
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGACGCCCTC		
novel-ssc-miR1063-5p	Forward	GGGAGGACGGGAAGAGAG	60	66
	Reverse	CTCAACTGGTGTCTGGGA		
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGAAGACCTG		
novel-ssc-miR1379-5p	Forward	ACACTTTGAACCCAGTGAAAC	62	67
	Reverse	CTCAACTGGTGTCTGGGA		
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGAGAGGAGG		
novel-ssc-miR882-3p	Forward	ACACTCCCGCCTCGCCT	59	64
	Reverse	CTCAACTGGTGTCTGGGA		
	Stem-loop	CTCAACTGGTGTCTGGAGTCGGCAATTCAGTTGAGAACACTGATCACGCG		
ssc-miR-375	Forward	GGGTTTGTTCGTTCCGGCT	60	66
	Reverse	CTCAACTGGTGTCTGGGA		
LOC110259691	Forward	GGGACAAAGCATCAAGGACGA	61	80
	Reverse	CTGGTGAGGGGGTGTGGTTG		
CMTM6	Forward	CAGACTTTGGATCTGCCCGT	60	132
	Reverse	TAACTCTTACACCCAGCCG		
TMEM170B	Forward	GGACCCCTACGTGTTTGT	59	103
	Reverse	TACAGTCCGCAAAAGGGGTC		
LOC100521600	Forward	TGTGCAGGTCAGTGTGG	61	79
	Reverse	TCAGGGGCTGTTGTCTGTG		
POMK	Forward	ACCTGGCTCGATGCTAAAGG	60	170
	Reverse	TACACCACAAACACCCCGTC		
LOC106504881	Forward	GCACGGAAAGGGACTTAGCA	60	127
	Reverse	CTGCCAGTTTCTCTGGAC		
ZDHHC5	Forward	GAGCCGCATGAATGAGAGGA	60	286
	Reverse	GATTACAGTGCCTCACCCCC		
ABLIM1	Forward	ACAAACAGGAGAGGCAGAGC	59	241
	Reverse	TGCTGTTGTAGATGGGTGGT		
HIPK1	Forward	GGCTTCTGCGTGTGGATTTC	59	213
	Reverse	GTCCAGAAACATCCCAGCCA		
NCOA6	Forward	TAGGAGCAGGACAGGCCAA	60	276
	Reverse	CTTGCATGTTGCCAGGTTT		
SPTBN1	Forward	GAGGAGCAAAATGGATTGACC	59	84
	Reverse	GGCTACTGTGGTCTCATCTT		
SF3B3	Forward	GCTTCAGGTCAACCCTACAA	58	299
	Reverse	CGGATGACACCAAAACTTCC		
U6-snRNA	Forward	GCTTCGGCAGCACATATACT		96
	Reverse	TTCACGAATTTGCGTGTTCAT		
GAPDH	Forward	GTCGGAGTGAACGGATTG		175
	Reverse	TCTCAGCCTTGACTGTGCC		