Table S1 The primer sequences used in the present study

Gene	Primer	Sequence（5`→3`）
ssc-circ-BTBD7	R	ACCCTGGATCCAGTAGCCTCT
	F	GCCAAACATGACCAGGGCAG
ssc-*GAPDH*	R	AAGTCAGGAGATGCTCGGTGT
	F	ATTTGGCTACAGCAACAGGGT
ssc-miR-222	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACGAGACC
	R	AACGCTTCACGAATTTGCGT
	F	ATCGGAGCTACATCTGGCTACTG
ssc-miR-24-3p	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACCTGTTC
	R	AGTGCAGGGTCCGAGGTATT
	F	GCGTGGCTCAGTTCAGCAG
ssc-miR-744	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACTGCTGT
	F	GTGCGGGGCTAGGGCTA
ssc-miR-425-3p	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACGGGCGG
	F	GCGATCGGGAATGTCGTGT
ssc-miR-34a	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACACAACC
	F	CGCGTGGCAGTGTCTTAGCT
ssc-miR-30c	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACAGAGTA
	F	CGCTGGGAGAAGGCTGTT
ssc-miR-219a	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACCGGGAC
	F	GCGCGAGAGTTGAGTCTGGAC
ssc-miR-143-5p	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACCCAGAG
	F	CGGGTGCAGTGCTGCAT
ssc-miR-139-3p	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACACTCCA
	F	GGAGACGCGGCCCTGT
ssc-miR-345	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACCTCCAG
	F	GCGCCCTGAACTAGGGGT
ssc-miR-139-5p	RT	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTG GATACGACCTGGAG
	F	CGCGTCTACAGTGCACGTGT
MAPK7	R	TGGATGACCTGAGCCGAGTGC

Gene	Primer	Sequence（5`→3`）
BMP4	F	GGACCTGATGGAGAGCGACCTG
	R	TGATTCAGCGGCAACCACATCC
IGF	F	GGAGGATGAAGGAGAGAGCTGA
	R	AGGCCAGCTACCGGTTACAT
GDNF	F	GAGACCGCTGTGTATCGCATTCC
	R	GCCTTCTTCCTCTTCCTCCTCCTC
EGF	F	GCGAGCGATGTCAGCACAGAG
	R	AGGAGCAGCAGCAGGACCAG
CCND1	F	TACACCGACAACTCCATCCG
	R	GCCGCCAGGTTCCACTT
CCNE1	F	CCTGCTGAAGATGCCCATAAC
	R	TGCTCTGCTTCTTACTGCTCG
CDK4	F	GTGGCCCTCAAGAGCGTAAG
	R	CAGACATCCATCAGCCGGAC
PCNA	F	ATTTGGCCATGGGCGTGAAC
	R	CTAGTGCCAAGGTGTCTGCAT
FGF2	F	ACCAGGTCACTGAGATCCATCCAC
	R	TTCGGCAACAGCACACCAATCC
c-MYC	F	AACCCTTGGCTCTCCACGAG
	R	ATTCCGACCTTTTGGCAGGG
β-actin	F	CCAGGTCATCACCATCGG
	R	ACATCTGCTGGAAGGTGGAC
U6	F	AAGTACTCCGTGTGGATCGG
	RT	AACGCTTCACGAATTTGCGT
	R	AACGCTTCACGAATTTGCGT
	F	CTCGCTTCGGCAGCACA