

SUPPLEMENTARY TABLES

Supplementary Table 1. Sequence information of primers.

Primers	Sequences (5'-3')
CircRNA_100385	F: CAGGAGACGTGACTGCTGTG R: TGTCTATTTCCTTCGCTGCT
CircRNA_104983	F: CCTTTCCATTGCAGCTCCT R: CGCGGTAGTACACACTCAGC
CircRNA_001059	F: GGC ACTAGGGAGGGACTCAT R: GGCAGAGACAGAGTGGATG
CircRNA_100984	F: CTGGCTTCAGAAAAGGATGC R: TGAAAAGAGGGAGAGCTGGA
CircRNA_100367	F: GGC ACTGGAACCAGACTCTC R: GTAGCCAGCCTTTCCTCCTT
CircRNA_103783	F: CTGTTAGCATGATCCCACCAC R: TTTTCCAAGTGTGGCGATTT
CircRNA_100312	F: TTGGCTGAGAACTCCTTCC R: GCTTCTTCCAAGGCCTTCTC
DCAF8	F: TGGCCTAGACCATGATGTGA R: GTGATGGCGTCTCTGTCTCA
GADPH	F: AGAAGGCTGGGGCTCATTG R: AGGGGCCATCCACAGTCTTC
WNT3	F: ACGAGAACTCCCCAACTTT R: AGATGCAGTGGCATTTTTCC
Divergent primers	F: GGC ACTGGAACCAGACTCTC R: GTAGCCAGCCTTTCCTCCTT
Convergent primers	F: GAAGAGGGGAGGGAGACATC R: TCTGTGTCTGTGCCTCGACT

Please browse Full Text version to see the data of Supplementary Table 2

Supplementary Table 2. Predicted targets of miR-217.