

Supplementary Table 1. The polymerase chain reaction primers for circular RNA validation

circRNAs	Gene	Outward primer	Inward primer
circRNA_555	<i>Tc2n</i>	GGCACAATACCTTCCAAGTTCA CCTTCAGTAAGCGTGTCTTCTT	AAGAAGACACGCTTACTGAAGG TGAAC TTGGAAGGTATTGTGCC
circRNA_127	<i>Arhgap10</i>	GAACCTTATCGCTGCCACCAA GCACCGTTCATCATCAGTCTCA	GCACAGTTGATAAGATGGGAT ACTGCTTCCTTTCCTTCTGA
circRNA_3385	<i>Hnrmpm</i>	ATTGATGCCAACCACCTGAACA GCTCCACCTCCTCCTTGCTT	CAGGATGAGAGGGCTTTACCAA ATGCTGCTCGGACCACCA
circRNA_659	<i>Cox4i1</i>	TATGTTGATCGGCGTGACTACC CCACCACTGTCTCCACTCATT	TTCAGTGTACCGCATCCAGTT AGTCACGCCGATCAACATAAGA
circRNA_10008	<i>Zmynd11</i>	AGGCATATTGACTCCACTGACA AACTGGCTGGCTCGCTTCT	GAACCTTATCGCTGCCACCAA GCACCGTTCATCATCAGTCTCA
circRNA_537	<i>Tead1</i>	GCTACCGCCATCCACAACAA GGCTGTCTGTGTATCATCC	TCACATTCAGGTTCTTGCCAGA TTGTCTTCCCGTCTCAGTTT
circRNA_388	<i>Gnaq</i>	CCTTCCTATCTGCCTACACAAC CTCTCCTCCATTCGGTTCTCAT	GGCAAGAGTACCTTCATTAAGC AGCACATCAGTACCTACAAC
circRNA_15703	<i>Nars</i>	ACAGGTTACGAAGGCAAGGAA ACGCTACTCTCAGTGGACAAG	AAAGAGCCGTTTCCCACCATTT ACAACGCCATGTGCTCAGAA
circRNA_7070	<i>Hdac4</i>	AAGCACAAGCAACAGTCCAG GCCTCTACTTCTTCTCCTCAC	GGGAATTTGGAGCGTGTGGA CCACTGGCAGCGTCTTGTA
circRNA_36159	<i>Eef1a1</i>	CTGATTGTTGCTGCTGGTGTTG TGTATGGTGGCTCGGTGGAA	GCTTCTCTGACTACCCTCCACT GCAGCATCACCAGACTTCAAGA
circRNA_4815	<i>Climn</i>	GCACCGACTCAGATTCTTCTTA GACCGCCACACCATACTTCC	ACCGACTCAGATTCTTCTTACC GATGCTAACCAGCTTGACTTCC

circRNAs = circular RNAs.