

<b>Gene name</b>	<b>Bi-directional primer sequence</b>
<b>GAPDH</b>	F:5'GGGAAACTGTGGCGTGAT3' R:5'GAGTGGGTGTCGCTGTTGA3'
<b>hsa_circRNA_102954</b>	F:5' GGGATTAAACTCTTTGTTTACTCC 3' R:5' TATTTCCCCTGTCTCTGTGATG 3'
<b>hsa_circRNA_103811</b>	F:5' GAGCGAATAGAGAGAGAATCAGC 3' R:5' CTGTCATTACTTCCCATTTC 3'
<b>hsa_circRNA_001769</b>	F:5' GTTAATGGAAGTGAACCAAGCA 3' R:5' CAGGGAAATTCTGTAGGGTAAAG 3'
<b>hsa_circRNA_103345</b>	F:5' TGTTCCAATAGACGGTTTCAGAG 3' R:5' GCACATTTTCAATCTTTGCCTC 3'
<b>hsa_circRNA_101418</b>	F:5' AAAGCACATTTGGCATCACA 3' R:5'CTTCTCAGTTTCAGTTTGTCTTAGC 3'
<b>hsa_circRNA_101691</b>	F:5' GTGCTGGCTGAGACCCTAAC 3' R:5' CAAGTCAAACAATGATCCAAAATC 3'
<b>hsa_circRNA_102518</b>	F:5' TACATTGCATCGTTTGGGC 3' R:5' AACTGTCTGTTGAGGTTGCTTAC 3'
<b>hsa_circRNA_102944</b>	F:5' GAGGAGCATTGGAAGCGAA 3' R:5' CTCAGAGTTCCCGCCTTGA 3'
<b>hsa_circRNA_103052</b>	F:5' ATTCTGCCTGATCAATGC 3' R:5' AAACCCTTCCTTCGTGAG 3'
<b>hsa_circRNA_100904</b>	F:5' TTCCCGACTCTTTCCTTTC 3' R:5' CGATGACAGACAGCACTT 3'
<b>hsa_circRNA_102259</b>	F:5' GTCGGTAACAGATCCAAC 3' R:5' ACAAGGCGTAAGCAACT 3'
<b>hsa_circRNA_104566</b>	F:5' GCCACGGACTATGAGAAG 3' R:5' ACTTCAGTTGCTCCTCCT 3'

<b>hsa_circRNA_104591</b>	F:5' ATGACAACCAGACAGAGAC 3' R:5' AGCAGGACCAATGTTACTAA 3'
<b>hsa_circRNA_101379</b>	F:5' AGTCTTTCTTCCCTTTCCTT3' R:5' CCGTGTAACATAAGTGGTG 3'
<b>hsa_circRNA_103856</b>	F:5' AGGATTCAAGCATCGGATT 3' R:5' CACACTGAGCAGAACACT3'
<b>hsa_circRNA_104438</b>	F:5' TTCATTCACATCAGACACAG 3' R:5' ATACCAGAGCCACATTGC 3'
<b>hsa_circRNA_104298</b>	F:5' GAAGTAGCCTTGGAAGCA 3' R:5' TCCTGACCTTGTATACTCTTC 3'
<b>hsa_circRNA_103664</b>	F:5' TATGGCACAGATTAGTCACT 3' R:5' CAGGCTTGATGGATTGATG 3'
<b>hsa_circRNA_103569</b>	F:5' CGTTATATTCCAGAGGCAAT 3' R:5' CAAATGTCTAAGGTGTCCAA 3'
<b>hsa_circRNA_102566</b>	F:5' GTGTGAGGAAGAAGGAGATT 3' R:5' GTCGCAGAGCAAGTAGAG 3'

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Supplementary Figure 2

