

Table S1. PCR and qPCR primers

<u>Regular PCR primers</u>	
circAR-E2 forward	5'-GGAAGCTGCAAGGTCTTCTT
circAR-E2 reverse	5'-AGATCAGGCAGGTCTTCT
circAR-E2In1 forward	5'- GAATAACACCCAGCCAAGAG
circAR-E2In1 reverse	5'- AGATCAGGCAGGTCTTCT
circAR-E2In2 forward	5'-CCAGCTGAGAGAGTGTACTA
circAR-E2In2 reverse	5'-AGATCAGGCAGGTCTTCT
circAR-E3 forward	5'-TTGTCCATCTTGTCTCTTC
circAR-E3 reverse	5'-CGCACAGGTA CTTCTGTTTC
AR-V7 forward	5'-TCATTTTGAGATGCTTGCAATTG
AR-V7 reverse	5'- TGTCGTCTTCGGAAATGTTATGA
RPL30 forward	5'- TGAAGATGATCAGACAAGGCAA
RPL30 reverse	5'- CACCAGTTTTAGCCAACATAGC
<u>qPCR primer-probe sets</u>	
RPL30 forward	5'-TGAAGATGATCAGACAAGGCAA
RPL30 reverse	5'-CACCAGTTTTAGCCAACATAGC
RPL30 probe	5'-/56-FAM/TTCTCGCTA/ZEN/ACA ACTGCC CAGCT/3IABkFQ/
circAR-E2 forward	5'-GGAAGCTGCAAGGTCTTCTT
circAR-E2 reverse	5'-AGATCAGGCAGGTCTTCT
circAR-E2 probe	5'-/56-FAM/AAGAGCCGC/ZEN/TGAAGTTTGGAGACT/3IABkFQ/
circAR-E2In1 forward	5'-GAATAACACCCAGCCAAGAG
circAR-E2In1 reverse	5'-AGATCAGGCAGGTCTTCT
circAR-E2In1 probe	5'-/56-FAM/CATCTTTGG/ZEN/AGACTGCCAGGGACC/3IABkFQ/
circAR-E2In2 forward	5'-CCAGCTGAGAGAGTGTACTA
circAR-E2In2 reverse	5'-AGATCAGGCAGGTCTTCT
circAR-E2In2 probe	5'-/56-FAM/TCATTGCTG/ZEN/GTTTGGAGACTGCCA/3IABkFQ/
circAR-E3 forward	5'-TTGTCCATCTTGTCTCTTC
circAR-E3 reverse	5'-CGCACAGGTA CTTCTGTTTC
circAR-E3 probe	5'-/56-FAM/ATGAAGCAG/ZEN/GGATGACTCTGGGAG/3IABkFQ/
AR-FL forward	5'-GAAAGTCCACGCTCACCAT
AR-FL reverse	5'-AATCCCACATCCTGCTCAAG
AR-FL probe	5'-/56-FAM/TGATGCAGC/ZEN/TCTCTCGCAATAGGC/3IABkFQ/
AR-V3 forward	5'-TTCTGGGTGTCACTATGGAG
AR-V3 reverse	5'-GGGTTAGTGTCTGATTATGATTCTT
AR-V3 probe	5'-/56-FAM/TGTGGAAGC/ZEN/TGCAAGGTCTTCTTCA/3IABkFQ/
AR-V7 forward	5'-TCATTTTGAGATGCTTGCAATTG
AR-V7 reverse	5'-TGTCGTCTTCGGAAATGTTATGA
AR-V7 probe	5'-/56-FAM/AGCAGGGAT/ZEN/GACTCTGGGAGAAA/3IABkFQ/
AR-V9 forward	5'-TGTTATGAAGCAGGGATGACTC
AR-V9 reverse	5'-GCTGAAGGCTCTACCGATTT
AR-V9 probe	5'-/56-FAM/TGGGAGACA/ZEN/ACTTACCTGAGCAAGC/3IABkFQ/
45S forward	5'-CCTCGCTGCGATCTATTGAAA
45S reverse	5'-AGGAAGACGAACGGAAGGAC
45S probe	5'-/56-FAM/TCAGCCCTC/ZEN/GACACAAGGGTTTG/3IABkFQ/
