

Table S4

Forward and reverse primer sequences for qPCR.		
qPCR primers		
Gene	Direction	Sequence (5' to 3')
GAPDH	Forward	CCCCTGGCCAAGGTCATCCA
	Reverse	ACAGCCTTGGCAGCGCCAGT
CD27-AS1	Forward	ACAGAATGAGTAGCAGCAGGGG
	Reverse	TGTTTCTGCCTTCCCATCCCAT
Linc00607	Forward	GACGCTGTAGGAAGAGGATTG
	Reverse	AGTAATGGTGGTGGTGGAAAC
Loc541472	Forward	TGACCTCTGTTGGGCATTTAC
	Reverse	TCGGTGAAGAATGGATGACCT
RP11-438-N16.1	Forward	TGAAGACCAGCCCAGGAATCTG
	Reverse	GGAGAAACTGAGACCGAGGAGG
MEG3	Forward	TTTTGTGCCCAAGGCTCCTGGA
	Reverse	AGGGACTCAAGGAGCCAGGTTA
ANRIL	Forward	TCTGATTCAACAGCAGAGATCAA
	Reverse	CAGCACACCTAACAGTGATGC
LSD1	Forward	CTCTTCTGGAACCTCTATAAAGC
	Reverse	CATTTCAGATGATCCTGCAGCAA
UCA1	Forward	CTCTCCATTGGGTTCACCATTC
	Reverse	GCGGCAGGTCTTAAGAGATGAG
RNA sequences of the miRNA strand (the biotinylated strand with miRNA sequence) and the passenger strand (used to make the miRNA double stranded, but does not get incorporated into RISC). Biotin was added to the 3' end of the miRNA strand.		
Biotinylated miRNA mimics		
KSHV miRNA	Direction	Sequence (5' to 3')
miR-K12-6-5p	miRNA	CCAGCAGCACCUGAAUCCAUCGUU/3Bio/
	Passenger	CGAUGGAUUAGGUGCUGCUAGAG
miR-K12-11*	miRNA	GGUCACAGCUUAAACAUUUCUAGAUU/3Bio/
	Passenger	UCUAGAAAUGUUUAAGCUGUGAUCAG