

Table S1. Primer and probe sequences

NAME	RT-PCR PRIMER PAIRS
EBERS	AAAACATGCGGACCACCAGC (forward)
	AGGACCTACGCTGCCCTAGA (reverse)
EBNA 3C	AGAAGGGGAGCGTGTGTT (forward)
	GGCTCGTTTTTGACGTCG (reverse)
EBNA 2	AGAGGAGGTGGTAAGCGGTTC (forward)
	TGACGGGTTTCCAAGACTATCC (reverse)
LMP 1	TATCTTCAGAAGAGACCTTCTC (forward)
	ATCAACCAATAGAGTCCACCAG (reverse)
BHRF 1	GTCAAGGTTTTCGTCTGTGTGTT (forward)
	CGGAGAGGTGTTTCTCTTGCTG (reverse)
CXCL11/I-TAC	AGAGGACGCTGTCTTTGCAT (forward)
	GTCCTTTCACCCACCTTCA (reverse)
Actin	TGACGGGGTCACCCACACTGTGCCCATCTA (forward)
	CTAGAAGCATTTGCGGTGGACGATGGAGGG (reverse)
NAME	Quantitative-PCR PRIMER PAIRS
BART1 miRNA	AGTGGAAGTGACGTGCTGTG (forward)
	ACATAGTGGATAGCGGTGCT (reverse)
BART2 miRNA	CCCTTGCGTGTCCATTGT (forward)
	TTTTCTCCAATCGCTCCTT (reverse)
BHRF1-3 miRNA	CTAACGGGAAGTGTGTAAGCA (forward)
	TAACGAAGAGCGTGAAGCAC (reverse)
CXCL11	AGAGGACGCTGTCTTTGCAT (forward)
	TGGGATTTAGGCATCGTTGT (reverse)
HPRTF	TTCCTTGGTCAGGCAGTATAATCC (forward)
	AGTCTGGCTTATATCCAACACTTCG (reverse)
NAME	DNA TEMPLATES FOR miRNA RIBOPROBES
BART 1	TCTTAGTGGAAGTGACGTGCT
BART 2	TATTTTCTGCATTCGCCCTTGC
BHRF1-1	TAACCTGATCAGCCCCGGAGT
BHRF1-2	AAGTTAAAGACGGCGTTTTCTAT
BHRF1-3	TAACGGGAAGTGTGTAAGCACAC