

	forward	reverse
CD40	ATGGATGGGAAGTTGAGACG	TATCCTGGCAGAACCGAAA
PRDM1		
locus "a"	TTAGCACACACTCGCTGCTT	TGAGCAGGCTGGATTTCTCT
locus "b"	CTTCCATTTTCCTGCTTGC	GTGTGTGGGTGGATGTGTGT
locus "c"	TCAACGCTTACTTGGGCTCT	TCCGCCTACAGCCATTTAAG
XBPI		
locus "a"	CCCTGTAATCCCAGCACTTT	CACCATGTCCGGCTAATTTT
locus "b"	GTCCTGTGGGTTGGAAAAGA	CGGCTAGAAGACACCTCCAG
locus "c"	ACCCCCGTAATATGCCTGT	GCACCCCTAGAACCTGGAAT
locus "d"	TCTGGGTTGGAGGGGAATAC	GAAGCGGGAGGTTCACTTG
locus "e"	GTTTCAGGACCGTGGCTATG	AATCCGTTTGTGGAGGACAC

Primer pairs were checked for specificity by melting curve analysis and gel electrophoresis. Primer efficiencies were determined by template dilution and were highly similar.