

Gene	Primers sequences	Annealing temperature	PCR product
ZNF198-FGFR1-FWD	5'- ACTCCTTCTCTAGGCGCCGGAA	60°C	2.8 kb
ZNF198-FGFR1-RVS	5'- GTTGCCCTTGGAGGCATACTCCA		
GAPDH-FWD	5'- CATGGCCTTCCGTGTTTCCTA	60°C	150 bp
GAPDH-RVS	5'- CTGGTCCTCAGTGTAGCCCAA		
Dβ1,	5'-TTATCTGGTGGTTTCTTCCAGC		
Dβ2,	5'-GCACCTGTGGGGAAGAAACT		
Jβ1.6,	5'-GGTAGAAAGGTAGAGGGTTCCAGA		
Jβ2.6,	5'-TGAGAGCTGTCTCCTACTATCGATT		
TCRα ADV10-FWD,	5'-AGACTGACATCCACTACAGTCAT	60°C	
TCRα J56-RVS,	5'-CTGGTATAAACAATCAGAACGGTTCC		
TCRδ V4-FWD,	5'-GATCCTGCCTCCTTCTACTGCACT	60°C	
TCRδ J2-RVS,	5'-ACATCTGTTCGGGTGTCCCAGGA		
TCRα-FWD	5'-GCCAGTCTGCATTTCTCGCTACAC	60°C	422 bp
TCRα-RVS	5'-CAGTCAACGTGGCATCACAGGGAA		
BCL2(1+2)-FWD	5'- GCATCTTCTCCTTCCAGCCTGAGA	60°C	273 bp
BCL2(1+2)--RVS:	5'- CATCCCTGAAGAGTTCCTCCACCA		
IL7R-FWD:	5'- GCTCCCTCTGACCTGAAAGTCGTT	60°C	350 bp
IL7R -RVS:	5'- ATGGTGACACTTGGCAAGACAGGA		