

<b>Assays</b>	<b>Primer sets</b>	<b>Forward primer</b>	<b>Reverse primer</b>
Semi-quantitative RT-PCR	AE	CTGGCGCTGCAACAAGACC	AGCCTGAATGACTACTTACA C
	Bcl-2	ACTTGTGGCCCAGATAGGCACCCAG	CGACTTCGCCGAGATGTCCAGCCAG
	G-CSFR	CCTGGAGCTGAGAACTACCG	TCCCGGCTGAGTTATAGG
	MPO	ATATCAGGTGGGCTGTGGAG	ATCTTCCGGGCTTCCTGGTA
	IL-3	ATGGGGAAGACCAAGACATT	TTCTCAAGGGTTTTTCAGATAG
	GM-CSF	CGGCGTCTCCTGAACCTG	CTTCTGCCATGCCTGTAT
	G3-PDH	TGAAGGTCGGAGTCAACGGATTTGGT	CATGTGGGCCATGAGGTCCACCAC
Quantitative RT-PCR	AE	CACAAACCCACCGCAAGTC	TGGAGTGCTTCTCAGTACGATTTTC
	Bcl-2	ATGTGTGTGGAGAGCGTCAACC	TGAGCAGAGTCTTCAGAGACAGCC
	G-CSFR	CTGGAGGATGGAACAGAATG	GAAGATGGTGAGTGGGTAAGG
	MPO	CTCCCGCAGCCTGAAACT	CCTCGTTCTCCCACCAAAA
	IL-3	TTAAAGCAGCCACCTTTGCC	TTGAATGCCTCCAGGTTTGG
	GM-CSF	CAGCCACTACAAGCAGCACT	AAAGGGGATGACAAGCAGAA
	$\beta$ -actin	CTCCTCCTGAGCGCAAGTACTC	TCCTGCTTGCTGATCCACATC
ChIP	IL-3 promoter	GCTGCCATGCTTCCCATCT	CAACAACCTCCCGCCTTAT
	GM-CSF promoter	GAGATTCCACAGTTCAGGTAG	ATGGCATTACATGCTCCC
	Bcl-2 promoter	GACCAGGAGGAGGAGAAAGG	GATAAATGAAGGCAGGACGC
	MPO promoter	CTCCCCAGCTTCCATAGCCT	GTCCCAAATATCCCCACCC
	Site-directed mutagenesis	D171A	CAAATCACAGTGGCCGGGCCCGAG AACC
D188A		ACTCCACAATGCCAGCCTCACCTGTG GATG	CATCCACAGGTGAGGCTGGCATTGTGG AGT
D192A		CCAGACTCACCTGTGGCCGTGAAGAC GCAATCT	AGATTGCGTCTTCACGGCCACAGGTGA GTCTGG