

GENE	FORWARD (5'-3')	REVERSE (5'-3')
BCL-2	CTGCACCTGACGCCCT5TCACC	CACATGACCCCACCGAACTCAAAGA
IL-10	GCGCTGTCATCGATTCTTC	TGGCTTTGTAGATGCCTTTCTC
IL-12	GAGGCCTGTTACCATTGGA	TCAAGGGAGGATTTTTGTGG
CD206	GCTGTTCTCCTACTGGACACCA	AATCTGAGATTCGGACACCCA
COX-2	GTTCCACCCGCAGTACAGAA	AGGGCTTCAGCATAAAGCGT
IL-1β	TGGCCCTAAACAGATGAAGTGC	CTGAAGCCCTTGCTGTAGTGGT
CCL1	AAGAGCATGCAGGTACCCTTCT	CTCATTGGAGCAGATGGAGCT
CCL22	TGGCGCTTCAAGCAACTGA	AAGTGTTTCACCACGCGCA
IL-1R1	ACAAGGCCTTCTCCAAGAAGAATA	TGCATTTATCAGCCTCCAGAGA
IL-17	TGGAATCTCCACCGCAATGA	GCTGGATGGGGACAGAGTTC
IL-8	CACCGGAAGGAACCATCTCA	TGGCAAACTGCACCTTCACA
IL-17RA	CGAATGGACACTGCAGACAGAC	CAAACCTGACGCACAAACGTT
CXCR1	TCAACCCCATCATCTACGCCT	TGACGTGCCAAGAATCCTTG
IL-1R2	TTCCGCTTGACGTGTTGGT	TTGTAATGCCTCCCACGAAAC
IL-1Ra	CCAGCTGGAGGCAGTTAACATC	GCAGACTCAAACTGGTGGTGG
CCL2	TCTCGCTCCAGCATGAAAGT	GCATTGATTGCATCTGGCTGA
SDF-1	ACACTCCAAACTGTGCCCTT	CTGTAAGGGTTCCTCAGGCG
CSF-1	ATGCGCTTCAGAGATAACACCC	ATAGAAAGTTCGGACGCAGGC
VEGF	TCTTCAAGCCATCCTTGTTG	TCTGCATGGTGATGTTGGAC
CCR2	GGAGAGCAGAGAGTGGAATGT	GTGAAGGCGGAGATACAGGG
RORa	TTCCCTACTGTTTCGTTACCA	GTTTGGCAAACTCCACCACA
RORc	GCCTCAGCTTTGACCTGTCTCA	ATGTCTTGGTCCCCCAGAAGTC
β-actin	ATTGCCGACAGGATGCAGAA	GCTGATCCACATCTGCTGGAA