A

Primer	Sequence	Annealing °C
Alox15	F: GTCTCCCTGCCCGCCTGGTA R:TGGGGGATCCAAGGGCGTGA	62
Gbp1	F: AAAAACTTCGGGGACAGCTT R:CTGAGTCACCTCATAAGCCAAA	54
Tgfb2	F: AGAAGGCAAGCCGGAGGGCA R: ATCCGCTGCTCGGCCACTCT	61
Cxcl13	F: ACCTCCAGGCAGAATGAGGCTCA R: TCAGTTTTGGGGCAGCCATTCC	59
Selp	F: CCTGGCAAGTGGAATGATGA R: GAGCAGGTATAGCTCCCAA	55
Aspa	F: TGGTCCTCAGCCTCACGGTGT R: ACGGTACAGTCTCCACCCAGTGG	61
Plxdc2	F: TCCAACATCAGCAGCCAGCATCT R: CCAGAAATCTCGTCGCCCTTCTGT	61
Timd4	F: CGTATAGAGGTGCCTGGCTGGTTC R: GGGCACGTGGTCACTGCTGTAC	61
F5	F: CGCAGGGCTGTAAGTCTCTGTCCT R: ACAGCCGAAGAGCTCTAGGCGA	61
Ccnb2	F:CTGTCTCAGAAGGTGCTGGGCCA R: GCGCAGGATGGCAGTCCAGTGT	61
Fizz1	F: GGTCCCAGTGCATATGGATGAGACCATAGA R: CACCTCTTCACTCGAGGGACAGTTGGCAGC	60
Ccna2	F: AGCTTGTAGGCACGGCTGCTATG R: GCAGGTACTTAAGGTACGGGTCAGCA	61
Hist1h3f	F: TGGGTGTGCCTGTTCGGTTTTATTT R: TTTGGCGATACCACAGCGGC	57
Serbinb6b	F: CAAGAAATGCCTTTCAATGTCAC R: ATTTCTTATAAGTTATCTCCTTTTCC	51
CD74	F: CAT GGA TGA CCA ACG CGA C R: TGT ACA GAG CTC CAC GGC TG	58
Mpp7	F: CAGGCCTAGGCGGAGATGCTCA R: GCAATGGAGGACCCAGTGAGTGC	61
Ccr2	F: GGAAGACAATAATATGTTACCTCAGTT R: TGGTGGCCCCTTCATCAA	55
Tnfsf4	F: CCCTCCAATCCAAAGACTCA R: ATCCTTCGACCATCGTTCAG	54
H2-Aa	F: GGCTCAGAAATAGCAAGTCA R: AATCTCAGGTTCCC	44
Ccl5	F: GATGGACATAGAGGACACAACT R: TGGGACGGCAGATCTGAGGG	60

B

Primer	Sequence	Annealing °C
Xcl1	F: GCAAGACCTCAGCCATGAGA R: GCCGCTGGGTTTGTAAGTTC	56
Ccr7	F: AGAGCACCATGGACCCAGGGA R: CCGAGCAGGCCCACGAAGCA	60
CD209a	F: ACATCCAGCCACACCAGGCACT R: GGCAGGAGCGGCACAGTCGAT	60
Clec2i	F: TGCAGAGCCTCCCATGCCAGAT R: ACAGCTACAGTGAGGACCATGATCA	60
Gpnmb	F: AGCACAACCAATTACGTGGC R: CTTCCCAGGAGTCCTTCCA	55
Ctsk	F: ACTTGGGAGACATGACCAGTGA R: TCTTGACTGGAGTAACGTATCCTTTC	57
Il1f9	F: TGACTTGGACCAGCAGGTGTGG R: TGTTCCACCTGTCCGGGTGTG	61
Asprv1	F: AGGAAGGACGCCGGGAGCAT R: AATCGCCCTGGGCCTGGGAA	61
Ppap2b	F: TGACCCCTGGGGCAGTTCTTGG R: ACGGAGTCTGGGAGGGTGTAGATGT	61
Atp6v0d2	F: GAAGCTGTCAACATTGCAGA R: TCACCGTGATCCTTGCAGAAT	53
Ms4a7	F: TGCCGTCATTGGCCTCTTCCTCT R: GCACAGTGAAGAGAAGCATCATCCCC	61
Itgb5	F: ACCAGGAGGCTGTGCTTTGCT R: ACAGGGGGTTTGAGGCTTTGGA	59
Adam8	F: AGGATATTCAGCAGGTGTAGCAA R: TGCTAAAGGTATAGCAGGAGTCG	56
Hspb1	F: AGGATGGCGTGGTGGAGAT R: GATGTAGCCATGCTCGTCCTG	56
Ctsl	F: GTGGACTGTTCTCACGCTCA R: TATCCACGAACCCTGTGTCA	55

C

Primer	Sequence	Annealing °C
iNOS	F: CCCTCCTGATCTTGTGTTGGA R: CCACCCGAGCTCCTGGAAC	60
Il12 (p40)	F: GGAAGCACGGCAGCAGAATA R: AACTTGAGGGAGAAGTAGGAATGG	60
Tnfa	F: ACAGAAAGCATGATCCGCG R: GCCCCCCATCTTTTGGG	60
Il1b	F: GTGGCTGTGGAGAAGCTGTG R: GAAGGTCCACGGGAAAGACAC	60
Cox2	F: ACACACTCTATCACTGGCACC R: TTCAGGGAGAAGCGTTTGC	55
Il6	F: CCAGAAACCGCTATGAAGTTCC R: TTGTCACCAGCATCAGTCCC	60
Il10	F: GGTTGCCAAGCCTTATCGGA R: ACCTGCTCCACTGCCTTGCT	60
Ym1	F: TCACAGGTCTGGCAATTCTTCTG R: TTTGTCCTTAGGAGGGCTTCCTC	60
Arg1	F: CAGAAGAATGGAAGAGTCAG R: CAGATATGCAGGGAGTCACC	60
Mannose Receptor	F: ATGCCAAGTGGGAAAATCTG R: TGTAGCAGTGGCCTGCATAG	60
Il1Ra	F: CTGGGCCGCACGAGCTTTGA R: CGGGTGACCTTGCTTAGACATGCAG	63
HbEGF	F: CAGGACTTGGAAGGGACAGA R: GGCATTTGCAAGAGGGAGTA	56
LIGHT	F: CTGCATCAACGTCTTGGAGA R: GATACGTCAAGCCCCTCAAG	55
SPHK1	F: ACAGCAGTGTGCAGTTGATGA R: GGCAGTCATGTCCGGTGATG	56
CYPH	F: ATGGTCAACCCCACCGTG R: TTCTTGCTGTCTTTGGAACTTTGTC	44-63