Gene name	Forward primer (5′→ 3′)	Taqman probe (FAM-5′→3′-BHQ1)	Reverse primer (5′→ 3′)
Dmt1	GGACTGTGGACGCTCGGTAA	CATCTCGAAAGTCCTGCTGAGCGAAGA	AATGTTGCCACCGCTGGT
TfR1	CGCTTTGGGTGCTGGTG	CCCACACTGGACTTCGCCGCA	GGGCAAGTTTCAACAGAAGACC
Fpn1	CTACCATTAGAAGGATTGACCAGCT	CAACATCCTGGCCCCCATGGC	CAAATGTCATAATCTGGCCGA
Hamp	GGCAGACATTGCGATACCAAT	CCAACTTCCCCATCTGCATCTTCTGC	TGCAACAGATACCACACTGGGAA
Lcn2	GCCTCAAGGACGACAACATCA	TTCTCTGTCCCCACCGACCAATGC	CACCACCCATTCAGTTGTCAAT
LcnR	GGCGATTTCTACAGCGAATGA	CCTCTTCCTGTTTTATGGCTGGCCTGGT	CTATCAGCCACCGTGCAGACT
Hmox1	GTGATGGAGCGTCCACAGC	TGGTGGCCTCCTTCAAGG	CGACAGCATGCCCCAGGATTTGTC
Flvcr	ATCTGGAACCTGTGCAGAAACA	CCCCTTTGTTCTCCTGCTGGTCAGTTATG	ATTGAATAAAATGCTCCAGTCATGAT
iNOS	CAGCTGGGCTGTACAAACCTT	CGG GCA GCC TGT GAG ACC TTT GA	CATTGGAAGTGAAGCGTTTCG
phox-p47	GAGGCGGAGGATCCGG	CAACTACGCAGGTGAACCGTATGTAACCATCA	TCTTCAACAGCAGCGTACGC
TNF-α	TTCTATGGCCCAGACCCTCA	CTCAGATCATCTTCTCAAAATTCGAGTGACAAGC	TTGCTACGACGTGGGCTACA
IL-1ß	GATGAGGACATGAGCACCTTCTT	CATCTTTGAAGAAGAGCCCATCCTCTGTGA	GCAGGTTATCATCATCATCCCA
IL-6	TGTTCTCTGGGAAATCGTGGA	ATGAGAAAAGAGTTGTGCAATGGCAATTCTG	AAGTGCATCATCGTTGTTCATACA
IL-10	CCAGAGCCACATGCTCCTAGA	TGCGGACTGCCTTCAGCCAGG	TGGTCCTTTGTTTGAAAGAAAGTCT
IL-12 P35	TACTAGAGAGACTTCTTCCACAACAAGAG	AGACGTCTTTGATGATGACCCTGTGCCT	TCTGGTACATCTTCAAGTCCTCATAGA
IL-12/23 P40	GACCATCACTGTCAAAGAGTTTCTAGAT	CCACTCACATCTGCTGCTCCACAAGAAG	AGGAAAGTCTTGTTTTTGAAATTTTTTAA
IL-18	GACTCTTGCGTCAACTTCAAGGA	TGATGTTTATTGACAACACGCTTTACTTTATACCTGAAGA	TTGTCTGATTCCAGGTCTCCATT
IL-23 P19	AGCGGGACATATGAATCTACTAAGAGA	CCAGTTCTGCTTGCAAAGGATCCGC	GTCCTAGTAGGGAGGTGTGAAGTTG
Mip-1α	AGCTGACACCCCGACTGC	TGCTGCTTCTCCTACAGCCGGAAGAT	GTCAACGATGAATTGGCGTG
Mcp-1	CTTCTGGGCCTGCTGTTCA	CTCAGCCAGATGCAGTTAACGCCCC	CCAGCCTACTCATTGGGATCA
TGF-β	TGACGTCACTGGAGTTGTACGG	TTCAGCGCTCACTGCTCTTGTGACAG	GGTTCATGTCATGGATGGTGC
MHC-II	GAGCATCCCAGCCTGAAGA	ACTCAGACTGTGCCCTCCACTCCA	CGATGCCGCTCAACATCTT
IFN-γ	TCAAGTGGCATAGATGTGGAAGAA	TCACCATCCTTTTGCCAGTTCCTCCAG	TGGCTCTGCAGGATTTTCATG
IL-4	ACAGGAGAAGGGACGCCAT	TCCTCACAGCAACGAAGAACACCACA	GAAGCCCTACAGACGAGCTCA
IL-13	GGAGCTGAGCAACATCACACA	CGGGTTCTGTGTAGCCCTGGATTCC	GGTCCTGTAGATGGCATTGCA
IL-17A	GCTCCAGAAGGCCCTCAG	ACCTCAACCGTTCCACGTCACCCTG	CTTTCCCTCCGCATTGACA
Hprt	GACCGGTCCCGTCATGC	ACCCGCAGTCCCAGCGTCGTC	TCATAACCTGGTTCATCATCGC