**Table S2.** Primer sequences of other genes.

|  |  |  |
| --- | --- | --- |
| HPRT | Forward |  5′ AGGCCAGACTTTGTTGGATTTGAA 3′  |
|  | Reverse |  5′ CAACTTGCGCTCATCTTAGGCTTT 3′  |
| IL-10 | Forward |  5′ CATTTGAATTCCCTGGGTGAGAAG3′  |
|  | Reverse |  5′ GCCTTGTAGACACCTTGGTCTTGG3′  |
| IFN- | Forward |  5′ TCTTGAAAGACAATCAGGCCATCA3′  |
|  | Reverse |  5′ GAATCAGCAGCGACTCCTTTTCC3′  |
| TNF- | Forward |  5′ GTCTACTGAACTTCGGGGTGATCG3′  |
|  | Reverse |  5′ AGCCTTGTCCCTTGAAGAGAACCT3′  |
| IL-12 | Forward |  5′ CTGTGCCTTGGTAGCATCTATG3′  |
|  | Reverse |  5′ GCAGAGTCTCGCCATTATGATT3′  |
| NOS2 | Forward |  5′ CCTCGGAGGTTCACCTCACTGT3′  |
| Reverse |  5′ CAGAAACTTCGGAAGGGAGCAAT3′  |
| ARG1 | Forward |  5′ GCTCCAAGCCAAAGTCCTTAGAGAT3′  |
|  | Reverse |  5′ AGGAGCTGTCATTAGGGACATCAAC3′  |
| MR | Forward |  5′ GCCATGAGGCTTCTCCTGCTTCTG3′  |
|  | Reverse |  5′ TGCCGTCTGAACTGAGATGGCACT3′  |
| FIZZ1 | Forward |  5′ TACTTGCAACTGCCTGTGCTTACT3′  |
|  | Reverse |  5′ TATCAAAGCTGGGTTCTCCACCTC3′  |
| YM1 | Forward |  5′ GACAGGCCAATAGAAGGGAGTTTCA3′  |
|  | Reverse |  5′ GACGGTTCTGAGGAGTAGAGACCAT3′  |
| KC | Forward |  5′ CAATGAGCTGCGCTGTCAGTG3′  |
|  | Reverse |  5′ CTTGGGGACACCTTTTAGCATC3′  |
| MCP-1 | Forward |  5′ AGAGCCAGACGGGAGGAAG3′  |
|  | Reverse |  5′ CCAGCCTACTCATTGGGATC3′  |
| MCP-2 | Forward |  5′ GGGTGCTGAAAAGCTACGAG3′  |
| Reverse |  5′ TTCCAGCTTTGGCTGTCTCT3′  |
| MCP-3 | Forward |  5′ AATGCATCCACATGCTGCTA3′  |
| Reverse |  5′ CTTTTGGAGTTGGGGTTTTCA3′  |
| MIP-1 | Forward |  5′ CCTCTGTCACCTGCTCAACA3′  |
| Reverse |  5′ GATGAATTGGCGTGGAATC3′  |