|  |  |  |
| --- | --- | --- |
| Gene | Forward  | Reverse |
| *hCCL22* | CCCCAGTCACCTGCTGTTAT | TCCTGAACCCACTTCTGCTT |
| *hCD163* | GAGTCAGCTCTTTGGGATTGC  | CCAAATTGGATCCATCTGAGC  |
| *hCD206* | GCGTGGCTGCAGATGGAAACATCTA  | TGTACCTCACCCTCCACTTATCAGTCCA  |
| *hCD68* | ATTCATGCAGGACCTCCAGCA  | ATGTCCACTGTGCTGCGTG  |
| *hCXCL5* | CTCCAAGGTGGAAGTGGTAGC | TCCTTGTTTCCACCGTCCAA |
| *hIL10* | GATCCAGTTTTACCTGGAGGAG | TTAAAGGCATTCTTCACCTGCT |
| *hIL-1b* | AAAAAGCTTGGTGATGTCTGGT | CGCAGGACAGGTACAGATTCTT |
| *hTBP* | ATCCCAAGCGGTTTGCTGC  | ACTGTTCTTCACTCTTGGCTC  |
| *hTGF-β* | CGTGGAGGGGAAATTGAGG | GTAGTGAACCCGTTGATGTCCACT |
| *hTNF-α* | CAGGGACCTCTCTCTAATCAGC | GCTGGTTATCTCTCAGCTCCAC |
| *hCD31* | GACCCTTCTGCTCTGTTCA | CTGAGGCTTGACGTGAGAG |
| *hCD80* | GGGAAATGTCGCCTCTCTGA | GTGGATTTAGTTTCACAGCTTG |

**Supplementary Table 1.** Primer sequences for qPCR analysis of mRNA expression.