Supplementary Table 1. Primer sequences for real-time polymerase chain reaction

|  |  |
| --- | --- |
| **Primers Sequences** | |
| MiR-155 forward  MiR-155 reverse  U6 forward  U6 reverse  IL-1β forward  IL-1β reverse  IL-6 forward  IL-6 reverse  IL-8 forward  IL-8 reverse  CCL-2 forward  CCL-2 reverse  CCL-5 forward  CCL-5 reverse  TNF-α forward  TNF-α reverse  IFN-β forward  IFN-β reverse  GAPDH forward  GAPDH reverse | CTGTTAATGCTAATCGTGATAG  GCAGGGTCCGAGGT  CTCGCTTCGGCAGCACA  AACGCTTCACGAATTTGCGT  TGAAATGATGGCTTATTACAGTGG  GTAGTGGTGGTCGGAGATTCGTAG  CACACAGACAGCCACTCACC  TTTTCTGCCAGTGCCTCTTT  TAGGACCAGAGCCAGGAAGA  AGCAGGAAAACTGCCAAGAA  CTTCTGTGCCTGCTGCTCAT  CGGAGTTTGGGTTTGCTTGTC  CATGGCAGCAGTCGTCTTTA  AAGGCTTCCTCCATCCTAGC  TCAACCTCCTCTCTGCCATC  CCAAAGTAGACCTGCCCAGA  TGGGAGGCTTGAATACTGCCTCAA  TCCTTGGCCTTCAGGTAATGCAGA  ACAGTCAGCCGCATCTTCTT  ACGACCAAATCCGTTGACTC |

IL: Interleukin; CCL: CC motif chemokine ligand; TNF-α: Tumor necrosis factor α; INF-β: Interferon-β; GAPDH: Glyceraldehyde-3-phosphate dehydrogenase.