Supplementary Table 2. RT-PCR primer sequences.

| Gene   | Forward Primer                      | Reverse Primer                      |
|--------|-------------------------------------|-------------------------------------|
| H-CCR7 | H-CCR7-F: 5'-ATTACTACAACCGATCCACCTC-3' | H-CCR7-R: 5'-TAGGAGCATGCCACTGAAGA-3' |
| H-CD80 | H-CD80-F: 5'-CCATTGTGATCCTGGCTG-3'  | H-CD80-R: 5'-CGTCACCTTACGCCAGGTGT-3' |
| H-IL1β | H-IL1β-F: 5'-GTACCTGAGCTGCCAGTGA-3' | H-IL1β-R: 5'-TGGTGGTCGGAGATTCGTAG-3' |
| H-IL12 | H-IL12-F: 5'-TCCTCCTGGACCACCTAGT-3' | H-IL12-R: 5'-CTGGCCCTTCTGAGCATGT-3' |
| H-ARG1 | H-ARG1-F: 5'-TCATCTGGGTGATGTCACAC-3' | H-ARG1-R: 5'-GAGAATCTCGACACATCGGGAA-3' |
| H-PPARγ | H-PPARγ-F: 5'-CCGCAGATTTGAAAGAAG-3' | H-PPARγ-R: 5'-AAGGAAGTGAGTGGATCT-3' |
| H-P50  | H-P50-F: 5'-TCTGTTCCAGTGACAGTG-3'   | H-P50-R: 5'-ATCTTGAGCTCGGCAGTGT-3'  |
| H-GAPDH| H-GAPDH-F: 5'-GACAAGCTTCCCGTTCAG-3' | H-GAPDH-R: 5'-GAGTCAACGGATTGCTCGT-3' |

Note: H = human; F = forward primer; and R = reverse primer.