

**Supplementary Table S1.** Sequences of starters used to perform qPCR.

| Gene                            | Primerbank ID | Forward Primer          | Reverse Primer          | Amplicon Size [bp] |
|---------------------------------|---------------|-------------------------|-------------------------|--------------------|
| <i>Arg1</i>                     | 7106255a1     | CTCCAAGCCAAAGTCCTTAGAG  | AGGAGCTGTCATTAGGGACATC  | 185                |
| <i>NOS2</i>                     | 6754872a1     | GTTCTCAGCCCAACAATACAAGA | GTGGACGGGTCGATGTCAC     | 127                |
| <i>IL-4</i>                     | 10946584a1    | GGTCTCAACCCCCAGCTAGT    | GCCGATGATCTCTCTCAAGTGAT | 102                |
| <i>Chil3</i><br>( <i>YM1</i> )  | 6753416a1     | CAGGTCTGGCAATTCTTCTGAA  | GTCTTGCTCATGTGTGTAAGTGA | 197                |
| <i>IL-10</i>                    | 6754318a1     | GCTCTTACTGACTGGCATGAG   | CGCAGCTCTAGGAGCATGTG    | 105                |
| <i>IL-6</i>                     | 13624311a1    | TAGTCCTTCTACCCCAATTTCC  | TTGGTCCTTAGCCACTCCTTC   | 76                 |
| <i>TNF-alfa</i>                 | 7305585a1     | CCCTCACACTCAGATCATCTTCT | GCTACGACGTGGGCTACAG     | 61                 |
| <i>Mrc1</i><br>( <i>CD206</i> ) | 6678932a1     | CTCTGTTCAGCTATTGGACGC   | CGGAATTTCTGGGATTCAGCTTC | 132                |
| <i>CCL2</i>                     | 6755430a1     | TTAAAAACCTGGATCGGAACCAA | GCATTAGCTTCAGATTACGGGT  | 121                |
| <i>PPIA</i>                     | 6679439a1     | GAGCTGTTTGCAGACAAAGTTC  | CCCTGGCACATGAATCCTGG    | 125                |

Supplementary Figure S1

