# **Supplementary Table 3. Primer sequences used for quantitative PCR.**

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| Name | Symbol | Description | Primer sequence |
| Ccl2\_F | MCP-1 | Monocyte chemotactic protein-1 | 5’-catccacgtgttggctca-3’ |
| Ccl2\_R | 5’-gatcatcttgctggtgaatgagt-3’ |
| Ccl3\_F | MIP-1α | Macrophage inflammatory protein-1alpha | 5’-tgcccttgctgttcttctct-3’ |
| Ccl3\_R | 5’-gtggaatcttccggctgtag-3’ |
| Ccl4\_F | MIP-1β | Macrophage inflammatory protein-1 beta | 5’-gccctctctctcctcttgct-3’ |
| Ccl4\_R | 5’-ggagggtcagagcccatt-3’ |
| Ccl5\_F | RANTES | Regulated on activation, normal T cell expressed and secreted | 5’-tgcagaggactctgagacagc-3’ |
| Ccl5\_R | 5’-gagtggtgtccgagccata-3’ |
| Ccl8\_F | MCP-2 | Monocyte chemotactic protein-2 | 5’-ttctttgcctgctgctcata-3’ |
| Ccl8\_R | 5’-gcaggtgactggagccttat-3’ |
| Ccl12\_F | MCP-5 | Monocyte chemotactic protein-5 | 5’-ccatcagtcctcaggtattgg-3’ |
| Ccl12\_R | 5’-cttccggacgtgaatcttct-3’ |
| Col1a1\_F | Col1a1 | Collagen, type I, alpha 1 | 5’-catgttcagctttgtggacct-3’ |
| Col1a1\_R | 5’-gcagctgacttcagggatgt-3’ |
| Tgfb1\_F | Tgfb1 | Transforming growth factor, beta 1 | 5’-tggagcaacatgtggaactc-3’ |
| Tgfb1\_R | 5’-gtcagcagccggttacca-3’ |

F, forward primer; R, reverse primer.