**Supplemental Table 1.** Oligonucleotide sequence of primers for the PCR

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| Target | Direction | Oligonucleotide sequence (5’-3’) | GenBank accession no. |
| *Bim* | forwardreverse | GGCTGGTTCTCTTCCCACAAGGTATCTCACCGGCAGCAAA | NM\_207680.2 |
| *Bcl-2* | forwardreverse | GTCATGTGTGTGGAGAGCGTATCCCAGCCTCCGTTATCCT | NM\_009741.5 |
| *MIP-2* | forwardreverse | CCAAGGGTTGACTTCAAGAACAGCGAGGCACATCAGGTACG | NM\_009140.2 |
| *MCP-1* | forwardreverse | CAGCCAGATGCAGTTAATGCCAGCCGACTCATTGGGATCAT | NM\_011333.3 |
| *KC* | forwardreverse | CTTGAAGGTGTTGCCCTCAGTGGGGACACCTTTTAGCATC | NM\_008176.3 |
| *TNF-α* | forwardreverse | AAATGGGCTCCCTCTCATCAGTTCTCTGCTTGGTGGTTTGCTACGAC | NM\_013693.3 |
| *IL-1β* | forwardreverse | CACCTCTCAAGCAGAGCACAGGGGTTCCATGGTGAAGTCAAC | NM\_008361.4 |
| *IL-6* | forwardreverse | GGGACTGATGCTGGTGACAAACAGGTCTGTTGGGAGTGGT | NM\_031168.2 |
| *HMGB-1* | forwardreverse | CCATTGGTGATGTTGCAAAGCTTTTTCGCTGCATCAGGTT | NM\_010439.4 |
| *KIM-1* | forwardreverse | GCATCTCTAAGCGTGGTTGCTCAGCTCGGGAATGCACAA | NM\_134248.2 |
| *T-bet* | forwardreverse | TGTTCCCAGCCGTTTCTACCGCTCGGAACTCCGCTTCATA | NM\_019507.2 |
| *GATA-3* | forwardreverse | TGACGGAAGAGGTGGACGTAGGATACCTCTGCACCGTAGC | NM\_008091.3 |
| *ROR-γt* | forwardreverse | TGCAAGACTCATCGACAAGGAGGGGATTCAACATCAGTGC | NM\_011281.3 |
| *Foxp3* | forwardreverse | AGCGAGTGTCCCTGCTCTCCCCTTCTGTCTGGAGTGGCTGGGTGT | NM\_054039.2 |
| *β-actin* | forwardreverse | CACCAGTTCGCCATGGATGACGACCATCACACCCTGGTGCCTAGGGC | NM\_007393.5 |
| *GAPDH* | forwardreverse | GAAGGTCGGTGTGAACGGATAATCTCCACTTTGCCACTGC | NM\_008084.3 |