**Supplemental table 1**

List of primer sequences

|  |  |
| --- | --- |
| **Primer**  | **Sequence (5’-3’ forward, reverse)** |

|  |  |
| --- | --- |
| ***Arg1***  | TCCAAGGGACAGCCAAGAAG |
|  | CTCGAACATCATTGCCAAATTC |
| ***Cxcr1*** | CCAGTGGGTGTTTGGAATCT |
|  | GCAAGGTATCGGTCAACACTAA |
| ***Cxcr2*** | AGGATAGGGAGACACTTGGTAG |
|  | GGCTGCTCTTGGTTTGATAGA |
| ***Gapdh*** | ACCCCTTCATCGACTTGGAC |
|  | AGATGGAGGAGTGAGTGTCACCAT |
| ***Gcsfr***  | TGGATGAAGGACTACAGCTAATG |
|  | GCCTGTCATCTGTGAGGTTTA |
| ***Ido*** | TATTGCGGATGCGAGAGTACA |
|  | TCCCCGCTTTCTTGAACGTA |
| ***IL-8a*** | CCAGTGTCAAGGACCGG |
|  | CCCACTTGTCAAAGTTGC |
| ***IL-8b*** | TCTAGAAGTCATAATCACAATTAA |
|  | ATCTGTTTGAGTCACTGGCTC |
| ***IL-10*** | TGCTGGATCTTAAGCACACCCTGA |
|  | TGTACAGGCCTTGTTCACGCATCT |
| ***Lysozyme*** | GCACAGCTTTCTTTGAGAGTTC |
|  | TACACCACCAACGACTGTTTA |
| ***Mpo*** | CCAGAACCGAAGTGACTGTATC |
|  | TGGCATCAACATAAGAGGTGAGA |
| ***Socs3*** | GCTCCAAACGGGCATATTA |
|  | CTACATAGGTGCTGGAGAGA |
| ***Vegf*** | CCAGGAGAGGGAGACCATAAA |
|  | CCTGGAATATATCCACCAGAATCTC |