**S1 Table. Oligonucleotide primer sets (Forward and Reverse) used in real-time PCR for hepatic gene-expression analysis**

|  |  |
| --- | --- |
| Target gene | Sequence (5’→3’) |
| *Cxcl1* | Forward: ACCGAAGTCATAGCCACACTCReverse: TGGGGACACCTTTTAGCATC |
| *Cxcl2* | Forward: TGAACAAAGGCAAGGCTAACTGReverse: AAGTGAACTCTCAGACAGCGAGG |
| *Cxcl3* | Forward: CATCCAGAGCTTGACGGTGAReverse: TTGGGGGTTGAGGCAAACTT |
| *Cxcl5* | Forward: TGGGCAGTGACAAAAAGAAAGCReverse: AAATCCGTGGGTGGAGAGAATC |
| *Cxcl15* | Forward: TGATGCTCCATGGGTGAAGGReverse: CAGAAGCTTCATTGCCGGTG |
| *Tnf* | Forward: ATGGCCTCCCTCTCATCAGTReverse: TTGGTGGTTTGCTACGACGT |
| *Cxcl10* | Forward: TTTCTGCCTCATCCTGCTGGReverse: CATTCTCACTGGCCCGTCAT |
| *Ccr1* | Forward: TCTTAGCTTCCATGCCTGCCReverse: TCCACTGCTTCAGGCTCTTG |
| *Ccr2* | Forward: TGAGCCTGATCCTGCCTCTAReverse: AAAGATGAGCCTCACAGCCC |
| *Ccl2* | Forward: CAGCCAGATGCAGTTAACGCReverse: GCTGCTGGTGATCCTCTTGT |
| *Ccl12* | Forward: TCAGGTATTGGCTGGACCReverse: GGCTGCTTGTGATTCTCC |
| *Gapdh* | Forward: TGGTTTGACAATGAATACGGCTACReverse: GGTGGGTGGTCCAAGGTTTC |