Table S2 – qPCR Primers

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| Gene name | Primer sequences (5’-3’) |
| CCL2 | Sense primer: 5’- CAT CCA CGT GTT GGC TCA - 3’Anti-sense primer: 5’- AAC TAC AGC TTC TTT GGG ACA - 3’ |
| IL6 | Sense primer: 5’ - GAT ACC ACT CCC AAC AGA CC - 3’Anti-sense primer: 5’ - CAA GTG CAT CAT CGT TGT TCA - 3’ |
| CXCL2 | Sense primer: 5’ - CAG AAG TCA TAG CCA CTC TCA AG - 3’Anti-sense primer: 5’ - CTT TCC AGG TCA GTT AGC CTT - 3’ |
| CCL3 | Sense primer: 5’ - CCT TGC TGT TCT TCT CTG TAC C - 3’Anti-sense primer: 5’ - CGA TGA ATT GGC GTG GAA TC - 3’ |
| PTX3 | Sense primer: 5’ - CGA CAG TGC CTG GCC TA - 3’Anti-sense primer: 5’ - TTC GAA CGC ATT GGG AAG A - 3’ |
| CXCL1 | Sense primer: 5’ - CCA AAC CGA AGT CAT AGC CA - 3’Anti-sense primer: 5’ - GTG CCA TCA GAG CAG TCT - 3’ |
| LIF | Sense primer: 5’ - GCA ACC TCA TGA ACC AGA TCA - 3’Anti-sense primer: 5’ - GCA CAT AGC TTT TCC ACG TTG - 3’ |
| CXCL10 | Sense primer: 5’ - ATT TTC TGC CTC ATC CTG CT - 3’Anti-sense primer: 5’ - TGA TTT CAA GCT TCC CTA TGG C - 3’ |
| ICAM1 | Sense primer: 5’ - CGC TGC TAC CTG CAC TT - 3’Anti-sense primer: 5’ - GAT GGA TAC CTG AGC ATC ACC - 3’ |
| SOCS3 | Sense primer: 5’ - GAG ATT TCG CTT CGG GAC TA - 3’Anti-sense primer: 5’ - GGA AAC TTG CTG TGG GTG A - 3’ |
| PTGS2 | Sense primer: 5’ - CAC CTC TGC GAT GCT CTT C - 3’Anti-sense primer: 5’ - ATC CTG TGC TCA TAC ATT CCC - 3’ |