**Supplemental Table 1**. Forward and reverse oligonucleotide sequences of target gene primers

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| Gene | Primer | Primer sequences (5′-3′) |
| IL-6 | Forward | CTC CGC AAG AGA CTT CCA G |
| Reverse | CTC CTC TCC GGA CTT GTG A |
| CINC-1 | Forward | TGC ACC CAA ACC GAA GTC AT |
| Reverse | TTG TCA GAA GCC AGC GTT CAC |
| MMP-9 | Forward | CCA CCG AGC TAT CCA CTC AT |
| Reverse | GTC CGG TTT CAG CAT GTT TT |
| Amphiregulin | Forward | TTT CGC TGG CGC TCT CA |
| Reverse | TTC CAA CCC AGC TGC ATA ATG |
| *36B4* | Forward | GGA TCA CTC AGG AGC AGG AG |
| Reverse | CTT GGC ACT CAA GAG GAA GG |

*36B4*, acidic ribosomal phosphoprotein P0.