**SDC 2, 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 |
| CC-16 | Forward | GAT CGC CAT CAC AAT CAG TG |
| Reverse | GGT ATC CAC CAG CCT CTT CA |
| VCAM-1 | Forward | TGCACGGTCCCTAATGTGTA |
| Reverse | TGCCAATTTCCTCCCTTAAA |
| *36B4* | Forward | AAT CCT GAG CGA TGT GCA G |
| Reverse | GCT GCC ATT GTC AAA CAC |

Primers used in the experiments. IL-6, interleukin-6; CC-16, club cell protein 16; VCAM-1, vascular cell adhesion protein-1; *36B4*, acidic ribosomal phosphoprotein P0.