

Mouse IGF-1 primers	Forward 5'-TGG ATG CTC TTC AGT TCG TG -3' Reverse 5'-TTT TGT AGG CTT CAG TGG GG -3'
Mouse KC primers	Forward 5'-AGC CAC CCG CTC GCT TCT CT- 3' Reverse 5'-TCG GTT TGG GTG CAG TGG GG- 3'
Mouse RANTES primers	Forward 5'-AGG AAC CGC CAA GTG TGT GCC- 3' Reverse 5'-AGT GGC ATC CCC AAG CTG GC- 3'
Mouse β -actin primers	Forward 5'-GCGTGACATCAAAGAGAAG-3' Reverse 5'-ACT GTG TTG GCA TAG AGG-3'
Human IGF-1 primers	Forward 5'-GCA GAA CCT GTT TGG CTC TC -3' Reverse 5' -TAT GGT CTT TGC AAG GGA GG - 3'
Human IL-8 primers	Forward 5'-TTC CAA GCT GGC CGT GGC TC- 3' Reverse 5'-TGT GTT GGC GCA GTG TGG TCC- 3'
Human RANTES primers	Forward 5'-CAG CAC GTG GAC CTC GCA CA- 3' Reverse 5'-GGCAGTGGGCGGGCAATGTA- 3'
Human β -actin primers	Forward 5'-GCGTGACATCAAAGAGAAG- 3' Reverse 5'-ACTGTGTTGGCATAGAGG- 3'

ESM Table 1. Primer sequences used in Real-time RT-PCR analysis.