

human GAPDH	Forward 5'-ATGCTGGCGCTGAGTACGTC-3' Reverse 5'-CAGGGGTGCTAAGCAGTTGGT-3'
human CCL2	Forward 5'-CAGCCAGATGCAATCAATGCC-3' Reverse 5'-TGGAATCCT GAACCCACTTCT-3'
human CXCL9	Forward 5'-CCAGTAGTGAGAAAGGGTCGC-3' Reverse 5'-TGGGGCAAATTGTTTAAGGTCTT-3'
human CXCL10	Forward 5'-GTGGCATTCAAGGAGTACCTC-3' Reverse 5'-GCCTTCGATTCTGGATTCAAGACA-3'
human CCR2	Forward 5'-GCCTT TTTACATAGCTCTTGGC-3' Reverse 5'-AGGAGTCCTTGTGTAGTCACTTT-3'
human CCR5	Forward 5'-AGGGCTGTGAGGCTTATCTTC-3' Reverse 5'-CACCTGCATAGCTTGGTCCA-3'
human α -SMA	Forward 5'- CAGGGCTGTTTTCCCATCCAT-3' Reverse 5'- GCCATGTTCTATCGGGTACTTC-3'
human Col1 α 1	Forward 5'- CGGACGACCTGGTGAGAGA -3' Reverse 5'- CATTGTGTCCCCTAATGCCTT-3'
human Col3 α 1	Forward 5'- TGGTCCCCAAGGTGTCAAAG -3' Reverse 5'- GGGGGTCCTGGGTTACCATTA-3'
mouse Col1 α 1	Forward 5'-ACGTCCTGGTGAAGTTGGTC-3' Reverse 5'-CAGGGAAGCCTCTTCTCCT-3'
mouse Col3 α 1	Forward 5'-TGGTCCTCAGGGTGTAAGG-3' Reverse 5'-GTCCAGCATCACCTTTTGGT-3'
mouse MMP9	Forward 5'-GCTCATGTACCCGCTGTATAGCT-3' Reverse 5'-CAGATACTGGATGCCGTCTATGTC-3'
mouse TIMP1	Forward 5'-TGGGAAATGCCGAGATATC-3' Reverse 5'-TGGGACTTGTGGGCATATCC-3'
mouse GAPDH	Forward 5'-TGGAAAGCTGTGGCGTGAT-3' Reverse 5'-TGCTTCACCACCTTCTTGAT-3'
mouse TGF- β	Forward 5'-CACCGGAGAGCCCTGGATA-3' Reverse 5'-TGTACAGCTGCCGCACACA-3'