

Gene	Probe (5'-3')	Primer 1 (5'-3')	Primer 2 (5'-3')
Ccl2	/56-FAM/ACTCACCTG/ZEN/CTGCTACTCATTACC/3IABkFQ/	CATCCACGTGTTGGCTCA	AACTACAGCTTCTTTGGGACA
Cdkn1a	/56-FAM/TGTCTGAGC/ZEN/GGCCTGAAGATTCC/3IABkFQ/	AATCTGCGCTTGGAGTGATAG	CTTGTCGCTGTCTTGCACT
Cdkn2a	/56-FAM/TGCACCGTA/ZEN/GTTGAGCAGAAGAGC/3IABkFQ/	GAGAAGGTAGTGGGGTCCT	GAACTCTTCGGTCGTACCC
Cxcl1	/56-FAM/ATCCCTCTC/ZEN/GCAAGACGGTC/3IABkFQ/	TGATTTCAAGCTTCCCTATGGC	ATTTCTGCCTCCTCCTGCT
Igfbp7	/56-FAM/ATCCCAACC/ZEN/CCTGTCCTCATCTG/3IABkFQ/	AAGGTGTTCTTGAGCTGTGAG	CAAGAGTTCTGTCCGCTGAA
Il1α	/56-FAM/CCATCCAAC/ZEN/CCAGATCAGCACCT/3IABkFQ/	CTGCAGTCCATAAACCATGA	ACAAACTTCTGCCTGACGAG
Il1β	/56-FAM/TTCCAAACC/ZEN/TTGACCTGGGCTGT/3IABkFQ/	GACCTGTTCTTTGAAGTTGACG	CTCTTGTGATGTGCTGCTG
Il6	/56-FAM/CCTACCCA/ZEN/ATTTCCAATGCTCTCCT/3IABkFQ/	TCCTTAGCCACTCCTTCTGT	AGCCAGAGTCCTCAGAGA
Mmp12	/56-FAM/AGTGTCTT/ZEN/TGACCACTTCGCC/3IABkFQ/	GCTCCTGCCTCACATCATA	GGCTTCTCTGCATCTGTGAA
p53	/56-FAM/ATGGCAGTC/ZEN/ATCCAGTCTTCGGAG/3IABkFQ/	TGAAAATGTCTCCTGGCTCAG	CTAGCATTACAGGCCCTCCTC
Pai1	/56-FAM/ACTTTGGT/ZEN/ATGCCTTTCCACCCA/3IABkFQ/	CTATGGTGAAACAGGTGGACT	CGTGTGAGCTCGTCTACAG
Sting1	/56-FAM/CTGGAGCCC/ZEN/TGGTAAGATCAACCG/3IABkFQ/	AAGTCTCTGCAGTCTGTGAAG	TGTAGCTGATTGAACATTGGA
Tgfb1	/56-FAM/ATAGATGGC/ZEN/GTTGTTGCGGTCCA/3IABkFQ/	GCGGACTACTATGCTAAAGAGG	CCGAATGTCTGACGTATTGAAGA
Tnfa	/56-FAM/CCACGTCGT/ZEN/AGCAAACCAACCAAGT/3IABkFQ/	AGACCCTCACACTCAGATCA	TCTTTGAGATCCATGCCGTTG