SUPPLEMENTAL MATERIAL

Stock et al., http://www.jem.org/cgi/content/full/jem.20151853/DC1

Table S1. **Primer sequences for real-time qPCR**

Gene	Forward primer (5′–3′)	Reverse primer (5′–3′)	Amplicon
Gapdh	CCAGGTTGTCTCCTGCGACTT	CCTGTTGCTGTAGCCGTATTCA	133
IL-1α	AACGTCAAGCAACGGGAAG	AAGGTGCTGATCTGGGTTGG	125
IL-1β	GCTACCTGTGTCTTTCCCGT	ATCTCGGAGCCTGTAGTGC	163
IL-3	GGTTCTTGCCAGCTCTACCA	GTATCCCGGCCACTGATTGA	99
IL-4	ATGGATGTGCCAAACGTCCT	AAGCACCTTGGAAGCCCTAC	78
IL-5	AGCAATGAGACGATGAGGCT	AGCATTTCCACAGTACCCCC	125
IL-6	AGAGTTGTGCAATGGCAATTC	TCATGTACTCCAGGTAGCTATGG	182
IL-10	TAAGGCTGGCCACACTTGAG	GTTTTCAGGGATGAAGCGG	209
IL-17α	TCATCCCTCAAAGCTCAGCG	TTCATTGCGGTGGAGAGTCC	113
IL-17f	GAAGTGCACCCGTGAAACAG	TTTGGGGTTCTTCCGAGCTG	97
IL-18	GGCTGCCATGTCAGAAGACT	CAGTCTGGTCTGGGGTTCAC	241
IL-22	TTGACACTTGTGCGATCTCT	CCTTAGCACTGACTCCTCGG	280
IL-33	AACTTCTCTGCCTATCCACG	TCATTGTATGTACTCAGGGAGGC	143
TNFα	ACTGAACTTCGGGGTGATCG	TGATCTGAGTGTGAGGGTCTGG	97
Cox2	CTTCGGGAGCACAACAGAGT	AAGTGGTAACCGCTCAGGTG	155
5LO	CTACGATGTCACCGTGGATG	GTGCTGCTTGAGGATGTGAA	235
FLAP	TGAAGCAAGCATGGATCAAG	AAGTGGGGTACGCATCTACG	209
LT4AH	CCTTGGGGCACATAAAGCGA	TGAATGCAGAGCCGTAACCA	94
LTC4S	GCTCTTCTGGCTACCGTCAC	CAGGTAGAACAGTCCGCACA	246
VEGFα	ACGATGAAGCCCTGGAGTGC	TGTGCTGTAGGAAGCTCATCTC	114
MMP2	ACAAGTATGAGAGCTGCACCAG	GTGTAGATCGGGGCCATCAG	205
MMP9	TAAGGACGGCAAATTTGGTT	CTTTAGTGGTGCAGGCAGAG	128
IFN-α	ACCTCCACCAGCAGCTCAATGACC	AGCACATTGGCAGAGGAAGACAG	214
IFN-β	CGTGGGAGATGTCCTCAACT	AGATCTCTGCTCGGACCACC	117
IFN-γ	TCTTGGATATCTGGAGGAACTGG	AGCTCATTGAATGCTTGGC	253
M-CSF	GATGTGGTGACCAAGCCTGA	AATCATCCCAAGCCAAGCCA	133
G-CSF	AGTGAGGAAGATCCAGGCCAGC	AGAGCAGCCACTCAGGGAAGC	136
GM-CSF	CCAGCTCTGAATCCAGCTTCTC	TCTCTCGTTTGTCTTCCGCTGT	172
Ccl1	TGCTGCTGGCTGCCGTGTGG	TTGAGGCGCAGCTTTCTCTACC	198
Ccl2	TCTCTTCCTCCACCACCATGC	AGCTTCTTTGGGACACCTGCTG	206
Ccl3	TCTCCACCACTGCCCTTGC	AGGCAGTCGGGGTGTCAGC	96
Ccl4	ACACCTCCCGGCAGCTTCAC	AGAAGCATCAGGGCTGAGGAGG	231
Ccl5	CCTCGTGCCCACGTCAAGG	TGGCACACACTTGGCGGTTCC	97
Ccl7	TCTGCCACGCTTCTGTGCC	AACAGCTTCCCAGGGACACCG	178
Ccl17	TGCTGCCTGGATTACTTCAAAGG	AGCCCTGGCGTCTCCAAATGC	220
Ccl22	ACTACATCCGTCACCCTCTGC	TAGCTTCTTCACCCAGACCTGC	146
Cxcl1	ATCCAGAGCTTGAAGGTGTTGC	AAGGCAAGCCTCGCGACC	90
Cxcl2	AGTTTGCCTTGACCCTGAAGC	AGGCTCCTCCTTTCCAGG	94
Cxcl3	TCACCACAGCCCTTCGCAC	TCACCGTCAAGCTCTGGATGG	229
Cxcl4	GTCGCTGCGGTGTTTCGAG	ATAGGGGTGCTTGCCGGTCC	277
Cxcl5	TTGGAGGTGATCCCTGCAGGTC	ATCACAGGAGCTTCTGGATCCAG	101
Cxcl9	TGAAGTCCGCTGTTCTTTTCC	AGTGGATCGTGCCTCGGCTG	123
Cxcl10	GTCCTAATTGCCCTTGGT	TCTTGCTTCGGCAGTTAC	119
Cxcl12	ATCGCCAGAGCCAACGTCAAGC	TGCCCTTGCATCTCCCACG	226
Ccr1	TCAACTCCATCCAACCCCTCC	TGCTCACCAGTGGCCAATTCC	145
Ccr2	TCAGCTGCCTGCAAAGACCAG	ACGGTGTGGTGGCCCCTTC	201
Ccr3	ATGAGTGGGCACCACCCTGTG	CATGTTGCCCAGGAGGCCGA	107
Ccr4	TACCCGGAGCGCGACGATTC	AAGGAGTAGAGAGGAGGCAGG	168
Ccr5	TGAGACATCCGTTCCCCCTAC	TGCTGACATACCATAATCGATG	103
Cxcr2	TACCTGGCCATTGTACATGC	TCAAACGGGATGTATTGTTACC	190
Cxcr3	AGCCGGAGCACCAGCCAAGC	TGTAGAGGGCTGGCAGGAAGG	199
Cxcr4	TGAGGCGTTTGGTGCTCC	ATGAAGTAGATGGTGGGCAGG	197
human Gapdh	TGCACCACCAACTGCTTAGC	GGCATGGACTGTGGTCATGAG	87
human GM-CSF	GCCAGCCACTACAAGCAGCAC	CAAAGGGGATGACAAGCAGAAAG	118