

supplemental information

Gene	Species	F/R	Primer Sequence
CXCR6	MOUSE	Forward	GCCTATGCAGGCACCTATGA
CXCR6	MOUSE	Reverse	CCACTGTGATGCAGGTGAGA
CXCR6	HUMAN	Forward	GCAAGCCAAGAGGATGACCT
CXCR6	HUMAN	Reverse	GTGTCATCTGGGTGGCAAGA
CCR7	MOUSE	Forward	AAGAGGCTCAAGACCATGACG
CCR7	MOUSE	Reverse	GGACTTGGCTTCGCTGTAGG
CCR7	HUMAN	Forward	GGCTCAAGACCATGACCGAT
CCR7	HUMAN	Reverse	AAAGTGGACACCGAAGACCC
CXCR5	HUMAN	Forward	TGAACTACCCGTAACGCTG
CXCR5	HUMAN	Reverse	GGAAGGTCTCCGTGGAAGT
CXCR5	MOUSE	Forward	GGACATGGGCTCCATCACATA
CXCR5	MOUSE	Reverse	CGGTGCCTCTCCAGGATTAC
CCR9	HUMAN	Forward	TGGCTGATGACTATGGCTCTG
CCR9	HUMAN	Reverse	AACACGAGCCAGTACAAGGG
CCR9	MOUSE	Forward	GCAGGCTGTTGACGCTTATG
CCR9	MOUSE	Reverse	CCTTCGGAATCTCTCGCCAA
CCR5	HUMAN	Forward	ACTCTTGGGATGACGCACTG
CCR5	HUMAN	Reverse	TGCAGAAGCGTTTGGAATG
CCR5	MOUSE	Forward	ACTGCTGCCTAAACCTGTC
CCR5	MOUSE	Reverse	ATGTTCTCCTGTGGATCGGG
CCR2	MOUSE	Forward	CCTCAGTTCATCCACGGCAT
CCR2	MOUSE	Reverse	AGGGAGTAGAGTGGAGGCAG
CCR2	HUMAN	Forward	AGAGGCATAGGGCAGTGAGA
CCR2	HUMAN	Reverse	TGTGAAAAAGGCTTCTGAACTTCT
CCR4	MOUSE	Forward	GACTACGCCATCCAGGCTAC
CCR4	MOUSE	Reverse	CCCGGCATGTTCTGAAGAGT
CCR4	HUMAN	Forward	CCATCCAGGCCACAGAACT
CCR4	HUMAN	Reverse	TGCGTGTAAGATGAGCTGGG
CCR8	MOUSE	Forward	CTTGTTTGTGCTGGGCCTTC
CCR8	MOUSE	Reverse	GGCCAGAGACCACCTTACAC
CCR8	HUMAN	Forward	CAGTGGGTGTTTGGGACTGT
CCR8	HUMAN	Reverse	CCTTTAGGGCATAACGCGCA
CCR1	MOUSE	Forward	AGTAAGCAACTGGACCTGGC
CCR1	MOUSE	Reverse	CTTCAGAACCGTTACACCA
CCR1	HUMAN	Forward	TCCTGTTCACGCTTCCCTTC
CCR1	HUMAN	Reverse	ACCTGTCAATCGTCAGCAGG
CCR6	MOUSE	Forward	TGGCAGTGTGGTTCATCTCC
CCR6	MOUSE	Reverse	GTGGCTCACAGACATCACGA
CCR6	HUMAN	Forward	GAACCCTGTGCTCTACGCTT
CCR6	HUMAN	Reverse	CGCATTGTCGTTATCTGCGG
CXCR2	MOUSE	Forward	GGGTCGTA CTGCGTATCCTG
CXCR2	MOUSE	Reverse	AGACAAGGACGACAGCGAAG
CXCR2	HUMAN	Forward	AGTTACAGCTCTACCCTGCCC
CXCR2	HUMAN	Reverse	ATCACGAGGGAGTTCCAG
CCR10	MOUSE	Forward	ATGTCCAGGCTTTCAGTCGG
CCR10	MOUSE	Reverse	GAGGTGGGAGATCGGGTAGT
CCR10	HUMAN	Forward	CAGGTTTCTGGGGCCATTA
CCR10	HUMAN	Reverse	GGAGACACTGGGTTGGAAGG
CCR3	MOUSE	Forward	CTGGTGTTTCATCATCGGCCT
CCR3	MOUSE	Reverse	TGGCCAAAACCCCACTCATT
CCR3	HUMAN	Forward	CTGTTAAGAGCACACAAGCCA
CCR3	HUMAN	Reverse	GCAGGCCACGTATCATAG