

Supplementary table 1

	mouse right primer sequence	mouse left primer sequence
dectin-1	GTGCAGTAAGCTTTCTG	TCCCGCAATCAGAGTGAAG
MR1	GTGGATTGTCTTGTGGAGCA	TTGTGGTGAGCTGAAAGGTG
MR2	CTCCAGACAGCCCTGCAT	GTCTTGCTTCTCGGGGACT
DC-SIGN	CTGCACAGTCTTCTCTCCC	TGGTACTGGGTAGATGGTTCA
Syk	TCTGCACCCCTTCAGAGTTC	TCCTTTCAACGTTCCATGCT
Card9	ATGAGGCTGTGCCTGAGC	GCTGCAAGGACGAGAAGTATG
Bcl10	TGCACGTAGATGATCAAAATGTC	ACGGAGGAGGATTTGACTGA
Malt1	CAAAAGGATGTCCAGTTGCC	CACACTGAGGTTCTTCCGCT
Src	TACCACTCCTCAGCCTGGAT	ACACGAGGAAGGTGGATGTC
DEC205	TTCAGACCAATCCACAACCA	AGCTCACCTACCCAGCTTCA
Galectin-1	GCGAGGATTGAAGTGTAGGC	AATGTCTCAAAGTTCTGGGGA
TIM3	AGCCCATGTGGAAATTTTG	CTCCAAGAACCCTAACCACG
TREM1	CACTGTCAAAGTCTGGCCCT	ACTGCTGTGCGTGTTCTTTG
DAP12	TTGCCTCTGTGTGTTGAGGT	CGGAAACAACACATTGCTGA

	human right primer sequence	human left primer sequence
dectin-1	GGAGATGGGTTTTCTTGGGT	GACTGAGGTACCATGGCTCTG
MR1	CCCATCGGAATTTCTGTGAT	GGGTGCTGTTCTCCTACTGG
MR2	CAGTCCATGGCTGAAGATGA	GCTGCGTCCTGCTCCTC
DC-SIGN	TTGTTGGGCTCTCCTCTGTT	AAGTAACCGCTTCACCTGGA
Syk	AAAGAAGGGCAGGTGGTTG	GAGAGCGAGGAGGAGCG
Card9	CTGTGCGTGCAGCTCCT	TCCAAGATGTACAAGGACCG
Bcl10	TTGCACGTAGATGATCAAAATGT	TCCCTCACCGAGGAGGAC
Malt1	GCCAAGACTGCCTTTGACTC	TTTCTGCAGGCTATGGAAC
Src	TAGTTGCTGGGGATGTAGCC	CTGTCCTTCAAGAAAGGCGA
DEC205	CCAGCCAAAACTTCTCATTT	TGGCTTCATGGGTCATGTTA
Galectin-1	AGGTTGTTGCTGTCTTTGCC	CAAACCTGGAGAGTGCCTTC
TIM3	GCGAATTCCCTCTGCTACTG	CTTCGGCGCTTTAATTTTCA
TREM1	TACTCAGGAATCCACCAGCC	CCGATGTCTCCACTCCTGAC
DAP12	GTCATGATTCGGGCTCATTT	GAGACCGAGTCGCCTTATCA