

Gene	Forward	Reverse	Reference
Len2	TTT CAC CCG CTT TGC CAA GT	GTC TCT GCG CAT CCC AGT CA	PLoS ONE 7(4): e34633
Fosb	CCTCCGCCGAGTCTCAGTA	CCTGGCATGTCATAAGGGTCA	PrimerBank ID 110350004e1
Msr1	TGGAGGAGAGAATCGAAAGCA	CTGGACTGACGAAATCAAGGAA	PrimerBank ID 164664519e1
Ccl2/MCP-1	GCATCCACGTGTGGCTCA	CTCCAGCCTACTCATTGGGATCA	J Immunol January 1, 2011, 186 (1) 423-431
Ccl3/MIP-1	TGAAACCAGCAGCCTTTGGCTC	AGGCATTCAGTTCAGGTCAGTG	J Immunol January 1, 2011, 186 (1) 423-431
Ccl5	GCTGCTTTGCCTACCTCTCC	TCGAGTGACAAACACGACTGC	PrimerBank ID 7305461a1
CXCL1/KC	GCTTGAAGGTGTGGCCCTCAG	AAGCCTCGCGACCATTCTTG	J Immunol January 1, 2011, 186 (1) 423-431
CXCL2/MIP-2	GCGCTGTCAATGCCTGAAGA	TTTGACCGCCCTTGAGAGTG	J Immunol January 1, 2011, 186 (1) 423-431
CXCL10	CAAAGTGTGCCGTCATTTTC	GGCTCGCAGGGATGATTTCAA	PrimerBank ID 10946576a1
C3	GAGGCCACTATGTCCATCCT	CCAGCAGTCCAGGTCCTTTG	The American Journal of Pathology 187(5)1186-1197, 2017
C3ar1	TCGATGCTGACACCAATTCAA	AGTCCCAATAGACAAGTGAGACC	PrimerBank ID 147904678e1
Cd51	GGGGTTGACTGCAACGGAA	GGCCATCTACTAGACGCACA	PrimerBank ID 160358822e1
Cd300ld	ACATTGACCAAGCCCAAAAA	AGCAGGGGTAATCCACAAAAG	PrimerBank ID 21703872a1
Cd300lf	CAGCAATCCAAGTACCATTACA	CTGGTCTCTTTTACTGTGGTTGT	PrimerBank ID 25092716a1
Ch25h	ATGGGCTGTACAACGGTTTC	CCTTGTCTTATGTTGCCAG	PrimerBank ID 6857768e1
H2-Q7	GAGCAGGCTGGTATTGCAGAG	CACCATAAGACCTGGGGTGA	PrimerBank ID 6754140a1
Mmp3	CAGACTTGCCCGTTTCCAT	GGTGTGCTGCATCAAAGA	Stroke Vase Neurol. 2018 Sep; 3(3): 153-159
Mmp12	CAAAGCATCCCATCTGCTAT	GGTCAAAGCAGCTGCATCA	Stroke Vase Neurol. 2018 Sep; 3(3): 153-159
Mmp13	TTTATTGTGTCTGCCATGA	CTCTGGTGTTTGGGATGCT	Stroke Vase Neurol. 2018 Sep; 3(3): 153-159
Il1m	TAGACATGGTGCCTATTGACCT	TCGTGACTATAAGGGGCTCTTC	PrimerBank ID 227116257e1
S100a8	AGTGTCTCAGTTTGTGCAG	ACTCCTTGTGGCTGTCTTTG	J Leukoc Biol 82, 111-123.
S100a9	GTTGATCTTTCCTGTCTATGAG	AGCCATTCCCTTAGACTTGG	J Leukoc Biol 82, 111-123.
Clec4e	AGTGCTCTCCTGGACGATAG	CCTGATGCCTACTGTAGCAG	PrimerBank ID 9910162a1
Clec4d	GAA CAA ATT CTT GCC GTC CTG ACC	TCC ATC ACA AGG ACC ACT TTC TGA G	J Leukoc Biol. 2013 Sep; 94(3): 393-398.
Clec7a	GACTTCAGCAGCTCAAGACATCC	TTGTGTGCGCAAAATGCTAGG	PrimerBank ID 188035929e1
Lyz2	ATGGGAATGGCTGGCTACTATGG	ACCAGTATCGGCTATTGATCTGA	PrimerBank ID 8393739a1
Cxcl13	GGC CAC GGT ATT CTG GAA GC	ACC GAC AAC AGT TGA AAT CAC TC	Neuroscience Bulletin doi: 10.1007/s12264-019-00377-6
Cxcr2	ATGCCCTCTATTCTGCCAGAT	GTGCTCCGGTTGATAAAGATGAC	PrimerBank ID 6753456a1
Ccr1	ACTGCTGTAAGAGCCTTTGGG	AGCACCAGAATCACTAGGACA	PrimerBank ID 157012006e1
Ccr2	TCCACGCATACTATCAACATC	TCGTAGTCATACGGTGTGGTG	PrimerBank ID 160333416e1
TLR2	CAGCTGGAGAACTCTGACCC	CAAAGAGCCTGAAGTGGGAG	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
TLR4	CAACATCATCCAGGAAGGC	GAAGGCGATACAATCCACC	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
TLR6	TGGATGTCTCACACAATCGG	GCAGCTTAGATGCAAGTGAGC	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
TLR7	TTCTTCCGTAGGCTGAACC	GTAAGCTGGATGGCAGATCC	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
TLR8	TCTACTTGGCCTTGCAGAGG	ATGGCAGAGTCGTGACTTCC	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
TLR13	ATGGCACAACGGAGAGAAGAA	CTTTGTATACCCATGCCTCATCAG	Neurological Sciences August 2013, Volume 34, Issue 8, pp 1339-1346
IRF7	AGA GGG CGT TTT ATC TTG CG	TGG AGC CCA GCA TTT TCT CT	J Biol Chem. 2016 Jun 17;291(25):13206-15
Nlrp3	ATCAACAGGCGAGACCTCTG	GTCTCTGGCATAACCATAGA	J Immunol 2017; 199:1660-1671;
Pycard	GACAGTGCAACTGCGAGAAG	CGACTCCAGATAGTAGTGACAA	J Immunol 2017; 199:1660-1671;
Cd36	TTGAAAAGTCTCGGACATTGAG	TCAGATCCGAACACAGCGTA	https://doi.org/10.1073/pnas.1505675112
Trem1	GACTGTCTGTGCGTGTCTTTG	GCCAAGCCTTCTGGCTGTT	PrimerBank ID 10946760a1
Trem2	GGAACCGTACCATCACTCT	GGAGGTGCTGTGTTCACTT	Primer3
TYROBP(DAP12)	GAGTGACACTTTCCCAAGATGC	CCTTGACCTCGGGAGACCA	PrimerBank ID 6755915a1
IL-10	AGTGGAGCAGGTGAAGAGTG	TTCCGGAGAGAGGTACAACCG	DOI: 10.1128/MCB.00143-15 Published 17 August 2015
TGF-β1	GCTACCATGCCAACTTCTGT	CGTAGTAGACGATGGGAGT	DOI: 10.1128/MCB.00143-15 Published 17 August 2015
IL-1β	CCCAACTGGTACATCAGCAC	TCTGCTCATTACGAAAAGG	DOI: 10.1128/MCB.00143-15 Published 17 August 2015
TNFα	CCCCTCTGACCCCTTTACT	TTTGAGTCTTGTGTTGGT	DOI: 10.1128/MCB.00143-15 Published 17 August 2015
IFN-α	GGACTTTGGATTCCCGCAGGAGAAG	GCTGCATCAGACAGCCTTGCAAGTC	Liu et al. 10.1073/pnas.0901216106
IFN-β	AACCTCACCTACAGGGCGGACTTCA	TCCACGTCATCTTCTCTTCTTT	Liu et al. 10.1073/pnas.0901216106