

Gene	Internal		External	
	Forward	Reverse	Forward	Reverse
Capn3	TCCTCTCTCAAACCTCTCAGGA	TCTGAAGCTTATCGGACTCCA	TTCTCAGCCGTGTGTGAGTG	TGGTTTACAGACACGGTCCA
Gzfl	GCTGGAGTCTGTCTCTTTGG	CCCATTCGCCAGTCTCTCTA	AGAAAGACCCGTGTGCAGCAG	TTGGATGGTGTCTTCTGGTGA
Cs43	TAGCCCTTAGGCATTTTTTG	ATCATCCGGAGTGGGTATT	AGAGCCGGAGCACCCCTTC	GGGAGAAAGGTTTTAGCTTCC
Wfdc10	CAAGCAATAACATCTGCTGCT	TAGTCAGAGGGAGGGGTGAC	ATTGTGAAGCCCAACCAAGAC	GGACCCACTCTCTGGGTAGA
Frem21	GGTAGCCAGACACAGGTCCA	TTGTTTCTAGGAAACCAAGG	AAAGAAATGTCTATAATTTCCCATATA	GGATTTTCCAGTCAATTTTTCTGA
Inadl	CCACCCCAACAGGACTA	CTGGTTTTCGGGGATCCTG	AGTGAAGTCAGCCCATTTGG	TCCTCTGTCTCCACACTCAA
Reln	TTACGGAAATCACTGCTGCTG	GGGAGCAAGTCTGTGCTGA	GGCCCTCCATGTACTGTAA	TCCGTGTAGGTTTTCTTCAGTTT
ift172	AGGGAAATCATGTCTGTATAC	AGGTGAGTCTCCGGGGAAAG	GTGTGTCCGTGAGGAGGTCTG	GAAAGTCCGAGAGGCTGAG
Gt42ird2	TGGCAGCCTACTGTACCACA	GGTCTCATGTCCACTAGGA	TGGTAGACTGGGTGAACCTGG	GGGAGGCATCCAGTGTATTG
Chrm2	TGCAAGGAAGAATGTAAAGC	CTGAACGCAGTTTTTCAGTCC	ACCCGGTGTCTCCGAGTCTA	TCTTTTCTCTCCCCCTGAAC
Igkv8-28	TGGTACCAGGCCAAAGTAGTTC	TGATGACACAGTCTCCATCCTC	GCCCCGTAGATCAACAGTTT	AGGTACTGTGGGGACATTG
D6Wsu163e			TTTGGTATGGAAGGCCAGAG	GTTTGGACTGGGATCTGCTC
Zfp653	CAGCTGGACCCAAACAACAG	ACAGGCCCTTCTCTCCAG	CCACTGACACCTGTGTAGAGC	TTATAGCCCACTGGGACTG
Eepd1	GCTCACAAACCCCTTGGATTC	GCTCCAGTCCCTTTTCCATGT	CACTGGGCTGTGTGAGAGA	TTCTTGGGACTTCCCTTCTT
Sqstm1	AAAGGGTTGGGAAAGATGA	CACCCCAATGTGATCTGTGA	CCCGGCTCAATCAGAGA	TCCCTGCAGAGAAGAGGAG
Slfm2	GCGCTCAGAGTGGAGAGATT	ACCCATTCTCTGTGTAAAC	TCATCGAAGTGCACAAATCC	GGGCATTCATCTGGAGTTTC
Slc35b1	CGGTACCGCTACCTGCTCT	CCTGCAGGATCCCATAGTAGA	GTCCGACGGAGCTCCTAT	CCTCAAGGGTCTGCTCACAT
Kidins220	CACCAACAGAGCCAATCAGA	GCTATCTGAGGAGGCTGCAT	CCCAGCACTGTGACTGTAA	GGATTTTCCAGTCAATTTTTCTGA
Fam150b	CGATTTCTCACCCCTCGTAG	GGACCTGGAACACAGAGGAA	GTTCTCTGTTTTATCCAGTGC	AAGTGTCTGCTGCACCTCG
Pygl	AATGCCAGCGAAATCAGTG	GCTTCCATGCCTTTGAAGAG	AAGAGCTCAGAAAGGCTCAG	TGCTAAGTTCGGTGGTTCTG
Spnb1	TAGCCCTCCATCTGCACAGT	ACCACAAAGACGAGCAGGAG	CACCTGTTAGAGGCCCTTCTTG	AGGCACGCTCCTCTCTCTGT
Gm17618	TTGCTTTCCTTCTACCTGATGA	TTGGAAAGGAGAGGCCAGAGA	TTCTCTCACTTTTATTTGCTACTTTT	GCACCTCTCTCAAATAATAGTTAGATG
Esm1	TCCTTGTCTGACCCACTC	TCCATGCCCTGAGACTGTACG	CAGCTGGGAGACATGAAGAG	CTCGTCACCAAAATCATCCTC
Wapal	TGGAACAAGATGCCCTCTCAG	CCAAAACCAACCCAAAACCTA	CATGATTCGGCTTTTGGAGT	GCAAAGACTTAAAGGAAAGTTTTTATC
Ift57	AAATCCCATGGTTTTCTAGGG	ACCTCACTTAGCTGGGCTTG	TTTGTGGATTGGGTTGAAGAG	AAATCTGCAGAGCATTCTTAAAT
Irf8	ACCAGCAGTGTACGCCCTCTC	GGACCTCATGACCCCACTCA		
Lyn	AACTCTGAGTAGGAGCCCAACA	GGGAATCTTCCCATAGGTGAC		TCACAATGGAGTGGGGTGTGA
Thr4	TGCACATGAATGTGTCTTCA	GAGATGGAGCGGCAGTTAAG	TTTTTATTTTATACAAATGATGGTTTTCCA	TGGCAAAAGGACAGCAATTTT