Gene	SENSE PRIMER	ANTISENSE PRIMER
RAB2	5'-ggcaaataaacaacaaaccagg-3'	5'-attgagaagtccacctgctg-3'
PDE8A	5'-gctggggtcgtattctaagtg-3'	5'-accttggggagttacctgtg-3'
ZBTB16	5'-aagttcagcctcaagcatcag-3'	5'-gccgttgtgcgttctcag-3'
RUNX1T1	5'-gaagtaagagactcagcctgc-3'	5'-atgaatgagctggaatagaccc-3'
HIST1H2BB	5'-caaggttctgaagcaggtccac-3'	5'-cgcacagccgtctgaatctc-3'
REV3L	5'-ccacgtgtagcattttgaaac-3'	5'-aacaggcccacaggtttgta-3'
LEPR	5'-attttgcgcttggcatattt-3'	5'-cccagctgttcttcataatgg-3'
IGFBP5	5'-tagcccacatggatagcaca-3'	5'-tgtggttattgctgtcttcaaaa-3'
CRI1	5'-ttgcttgctgttttaacttgaca-3'	5'-caaggtaatttctgggcaggt-3'
THSD7A	5'-cgcttaacctgtattgccatcg-3'	5'-tgctgccatccaaactgaac-3'
GLT25D1	5'-ggttgaagaatggttgactgag-3'	5'-ggtggcggaagagctac-3'
GULP1	5'-tctgctactggcatgatgaaa-3'	5'-tcttcataaaaacgcactgga-3'
ASPSCR1	5'-cgtcctacagggcttcttcc-3'	5'-ggtctgcgtgtggtcgtc-3'
SFRS11	5'-tgccactgacaagatgctaca-3'	5'-aaaaggcttgtgtcccagtg-3'
EFEMP1	5'-ggcattcacaagatgcagaa-3'	5'-cactctggatgccaggaataa-3'
LIMCH1	5'-tacatggcagcttaggcaga-3'	5'-agctcaatggagcagagcat-3'
CCPG1	5'-tttggtaaagcagttcatacagc-3'	5'-ttaacattgctgggtggaaa-3'
HERC1	5'-tcaatcgacatggacaactac-3'	5'-agagaagggagggtgagag-3'
UBL3	5'-aaggtgagagctgcatagatc-3'	5'-gccttgtccagaacacttaac-3'