

Table S3. Dual-luciferase report assay vectors

Gene	Vector sequences
Linc00668-WT	5'AGGUGACAUCACAUUUGACAGAGGAAGUUACAAAGGUUAUC AACGCCUCGUCUAGUCUAUUCCCAAGAAGGACAGACAACGAAG UUCAAAGUAAGAGAGAGAAAUUUGUUAUGUUCCAACCGAAGGUA CCAAGGAAGAAUUUCUUAACAACUUCCACACAGAAGUCUAAGUA AAUCACAAGCACCUUGGGGUCCCUUUCGACUACAUUUUUGGAG AAAAAAGAGGGUAUACAGAGUUUUUCAACAUAAAAGACCCAG GUUCCCUAGACGUUCGGAGGAUUUCCGUAAAGGUAACAGUGAU GGUGGUCCACACU3'
Linc00668-MUT	5'AGGUGACAUCACAUUUGACAGAGGAAGUUACAAAGGUUAUC AACGCCUCGUCUAGUCUAUUCCCAAGAAGGACAGACAACGAAG UUCAAAGUAAGAGAGAGAAAUUUGUUAUGUUCCAACCGAAGGUA CCAAGGAAGAAUUUCUUAACAACUUGGUGUGUGAAGUCUAAGU AAUACACAAGCACCUUGGGGUCCCUUUCGACUACAUUUUUGGA GAAAAAAGAGGGUAUACAGAGUUUUUCAACAUAAAAGACCCA GGUCCCUAGACGUUCGGAGGAUUUCCGUAAAGGUAACAGUGA UGGUGGUCCACACU3'
Slug-WT	5'CAATTTATGCAATAAGACCTATTCAACTTTTTCTGGGCTGGCCA AACATAAGCAGCTGCACTGCGATGCCCAGTCTAGAAAATCTTTC AGCTGTAAATACTGTGACAAGGAATATGTGAGCCTGGGCGCCCT GAAGATGCATATTCGGACCCACACATTACCTTGTGTTTGCAAGAT CTGCGGCAAGGCGTTTTCCAGACCCTGGTTGCTTCAAGGACACAT TAGAACTCACACGGGGGAGAAGCCTTTTTCTTGCCCTCACTGCAA CAGAGCATTTGCAGACAGGTCAAATCTGAGGGCTCATCTG3'
Slug-MUT	5'CAATTTATGCAATAAGACCTATTCAACTTTTTCTGGGCTGGCCA AACATAAGCAGCTGCACTGCGATGCCCAGTCTAGAAAATCTTTC AGCTGTAAATACTGTGACAAGGAATATGTGAGCCTGGGCGCCCT GAAGATGCATATTCGGACGGUGUGUATTACCTTGTGTTTGCAAGA TCTGCGGCAAGGCGTTTTCCAGACCCTGGTTGCTTCAAGGACACA TTAGAACTCACACGGGGGAGAAGCCTTTTTCTTGCCCTCACTGCA ACAGAGCATTTGCAGACAGGTCAAATCTGAGGGCTCATCTG3'