

	<b>For cloning</b>
2XSFRE-upper	5'-CTAGCCCAAAGTAAACAGACAGACAATGTCTAGTCTATTTCCC AAAGTAAACAGACAGACAATGTCTAGTCTATTTA-3'
2XSFRE-lower	5'-GATCTAAATAGACTAGACATTGTCTGTCTGTTTACTTTGGGAAAT AGACTAGACATTGTCTGTCTGTTTACTTTGGG-3'
4XSFRE-Synt	5'-CGCGCTAGCCCAAAGTAAACAGACAGACAATGTCTAGTCTATTTCC CAAAGTAAACAGACAGACAATGTCTAGTCTATTTCC-3'
pGL2-rev	5'-CTTTATGTTTTTGGCGTCTTCCA-3'
	<b>For Real-Time PCR</b>
BETA-ACTIN ACTB ID: 60	F: 5'-TGAAGATCAAGATCATTGCTCCTC-3' R: 5'-CACATCTGCTGGAAGGTGGAC-3'
TBP ID: 6908	F: 5'-TGTGCACAGGAGCCAAGAGT-3' R: 5'-ATTTTCTTGCTGCCAGTCTGG-3'
P21CIP1 (CDKN1A) ID: 1026	F: 5'-GAGACTCTCAGGGTCGAAAACG-3' R: 5'-ATTAGGGCTTCCTCTTGGAAGAAG-3'
SMAD7 ID: 4092	F: 5'-CCTTAGCCGACTCTGCGAACTA-3' R: 5'-CCAGATAATTCGTTCCCCCTGT-3'
PAI-1 (SERPINE1) ID: 5054	F: 5'-CCTCATCCACAGCTGTCATAGTCT-3' R: 5'-GGCCCATGAAAAGGACTGTTC-3'
PAX3-FOXO1	F: 5'-AATGGCCTCTCACCTCAGAATTC-3' R: 5'-CTTGCCACCCTCTGGATTGA-3'
P15INK4B (CDKN2B) ID: 1030	Primer 1 F: 5'-AGTGGAGAAGGTGCGACAGCT-3' R: 5'-CCATCATCATGACCTGGATCG-3' Primer 2 F: 5'-CCAACGGAGTCAACCGTTTC-3' R: 5'-CCCATCATCATGACCTGGATC-3'
CTGF ID: 1490	F: 5'-AAGAGAACATTAAGAAGGGCAAAAAG-3' R: 5'-CAGCCAGAAAGCTCAAACCTGA-3'
ANGPTL4 ID: 51129	F: 5'-GGCCTCTCCGTACCCTTCTC-3' R: 5'-GGCCGTTGAGGTTGGAAT-3'
GADD45B ID: 4616	F: 5'-CGGTGGAGGAGCTTTTGGT-3' R: 3'-GCTGTCTGGGTCCACATTCA-3'
FOXO1 ID: 2308	F: 5'-ATGGTCAAGAGCGTGCCCTA-3' R: 5'-TGTGTAGGGACAGATTATGACGAATT-3'
SGK1 ID: 6446	F: 5'-GCATGCAAACACCCTGAAGTT-3' R: 5'-GAAGGGTTGGCATTATAAGCT-3'
PAX3 ID: 5077	F: 5'-AACCCACCATTGGCAATG-3' R: 5'-CACCGTGGTTGGTCAGGAGT-3'
IER3 ID: 8870	F: 5'-CCGCAGGGTTCTCTACCC-3' R: 5'-GGATCTGGCAGAAGACGATG-3'
MYOD1 ID: 4654	F: 5'-TGCCACAACGGACGACTTC-3' R: 5'-CGGGTCCAGGTCTTCGAA-3'

MYOG ID: 4656	F: 5'-GCTCACGGCTGACCCTACA-3' R: 5'-AGACACATCTTCCACTGTGATGCT-3'
	<b>For siRNA</b>
siCON	Sense: 5'-CUACUAUACCGAUACUCCCTT-3' Antisense: 5'-GGGAGUAUCGGUAGUAGTT-3'
siPF	Sense: 5'-CCUCUCACCUCAGAAUUCATT-3' Antisense: 5'-UGAAUUCUGAGGUGAGAGGTT-3'