Table S2. List of primers and the sequences.

Gene name	Accession number	Primer sequence
β-actin-mouse	NM_007393.5	ATCTGGCACCACACCTTCTACA AAGGTCTCAAACATGATCTGGGT
β-actin-pig	NM_001444420.1	GCCAACCGTGAGAAGATGACT GTGACCCCATCCCCAGAGT
Ki67-mouse	NM_001081117.2	ATCATTGACCGCTCCTTTAGGT GCTCGCCTTGATGGTTCCT
Cyclin B-mouse	NM_172301.3	AATACCTACAGGGTCGTGAAGTGA GCTGTATCATCTTCTTGGGCAC
CDK4-mouse	NM_009870.4	GCTGCTACTGGAAATGCTGACC AGCCTTGGGGGGAAACAGA
MyHC-mouse	NM_010855.3	CAAGTCATCGGTGTTTGTGG TGTCGTACTTGGGCGGGTTC
MyoG-mouse	NM_031189.2	CCATCCAGTACATTGAGCGCCTACA ACGATGGACGTAAGGGAGTGCAGAT
MyoD-mouse	NM_010866.2	CGAGCACTACAGTTGGCGACTAAGAT GCTCCACTATGCTGGACAGGCAGT
β-1 integrin-mouse	NM_010578.2	TTACAAGAGTGCCGTGACAACTG GACTAAGATGCTGCTGCTGTGAG
Myomaker-mouse	NM_025376.3	ATCGCTACCAAGAGGCGTT CACAGCACAGACAAACCAGG
Fst-mouse	NM_001301373.2	TCTCTGCGATGAGCTGTGTC CCTCCTCTTCCTCCGTTTCT
Nog-mouse	NM_008711.2	TGTGGTCACAGACCTTCTGC GTGAGGTGCACAGACTTGGA
Atrogin1-mouse	NM_026346.3	GCAGCTGGATTGGAAGAAGA GAGCAGCTCTCTGGGTTGTT
Bmp4-mouse	NM_001316360.1	CCGGATTACATGAGGGATCT CCTGGGATGTTCTCCAGATG
Foxo3-mouse	NM_001376967.1	ACAAACGGCTCACTTTGTCC CTGTGCAGGGACAGGTTGT
FRZB-mouse	NM_011356.4	TCTGTCCTCCACTTACTGTCAATG GCATCAGTTTTACCCAGTCCAA
FRZB-pig	NM_001243330.1	GGTGGAAGGTTCTATTGCTGAG CGTGCTTGCCGAGGGTT