

<b>Accession#</b>	<b>Name</b>	<b>Primer Sequence 5' - 3'</b>	<b>Product-bp</b>
AB028272	DnaJ (Hsp40) homolog, subfamily B, member 1	sense: AAGCGCGAGATTTTCGACC antisense: GCTACCACCCTTCAGGCCTT	53
AF041847	cardiac responsive adriamycin protein	sense: ATAAACGGACGGCACTCCAC antisense: CGATCGCCAAGTGCCTTCTA	53
AF051945	cardiac morphogenesis	sense: GAATTCCAGACTGGGTCAACTACC antisense: CTGTATTCCCAAATTGGRCCATC	96
AF055638	growth arrest and DNA-damage-inducible 45 gamma	sense: AAGATGAGGGCGACATAGCG antisense: ACGCCTGAATCAACGTGAAAT	53
AF084466	Ras-related associated with diabetes	sense: CATCATTCTCGTGGGCAACA antisense: GAGACCTCACGAGAGCGCAC	53
AI648850	myosin, light polypeptide 4, alkali; atrial, embryonic	sense: GACCTGAGAGCTGTAAGCCGA antisense: GAAAGGTAACCTAGGAAGGGCAG	53
AI835883	actin related protein 2/3 complex, subunit 2	sense: ACCTGGAAAATCTACCTGCATCC antisense: TGCCAGCATGATGCACAAT	53
AJ242874	troponin I, skeletal, slow 1	sense: CAGCCTATGCGCACACCTTT antisense: TCCCCTTTGTGTCCATTTT	53
AV213431	troponin T1, skeletal, slow	sense: ATCAATGTCCTTTACAACCGCA antisense: CCCCTTTTCGGAATTTCTGG	53
D14077	clusterin	sense: GATGAAGGGCCAGTGTA AAA antisense: GAACAGTCCACAGACAAGATCTCCT	53
J04181	actin, beta, cytoplasmic	sense: CTATTGGCAACGAGCGGTTC antisense: AGGAAGGCTGGAAAAGAGCCT	53
J04633	heat shock protein 1, alpha	sense: TGCCTATTTGGTTGCTGAGAAA antisense: TCGTCGTTATGCTTCGTGATG	53
K02236	metallothionein 2	sense: TAGTCCTTGAGATAGTGGCTCGC antisense: CCTAGGAACCTGAGGCAAATCA	56
M12289	myosin, heavy polypeptide 8, skeletal muscle, perinatal	sense: AGACCGCAAGAATGTGCTCC antisense: CGCCTGTAATTTGTCCACCAG	54

M12571	heat shock protein 1A	sense: CCAAGAACGCGCTCGAAT antisense: CTGAGCTTGCCCTTGAGACC	78
M13441	tubulin, alpha 6	sense: ATCTGTCGTAGAAACCTCGACATTG antisense: GGTTAAGGTTGGTGTAGGTTGGG	54
M18779	myogenic differentiation 1 (MyoD)	sense: CGGCTACCCAAGGTGGAGAT antisense: ACCTTCGATGTAGCGGATGG	53
M19436	myosin, light polypeptide 4, alkali; atrial, embryonic	sense: CAACACATCTCCCGCAACAA antisense: CCCCTCCACGAAGTCCTCAT	56
M28727	tubulin, alpha 2	sense: CTGATGTATGCCAAGCGTGC antisense: CATGCCCTCACCCACATACC	53
M28845	early growth response 1	sense: GACCTCTTCATCCTCGGCG antisense: GCAGAGGAAGACGATGAAGCA	53
M59821	immediate early response 2	sense: TCAAGGCCGTTTCACTACCATT antisense: GCGTGCCCACTTGTAGGG	53
M74753	myosin, heavy polypeptide 3, skeletal muscle, embryonic	sense: TTGAAACCGTGAAACGGGAG antisense: CCGTTCTCGGCAATCTGTTC	78
M74753	myosin, heavy polypeptide 3, skeletal muscle, embryonic	sense: TTGAAACCGTGAAACGGGAG antisense: CCGTTCTCGGCAATCTGTTC	78
U19118	activating transcription factor 3	sense: CTTTGTCTCACCAATTCCAGGAT antisense: TGAGACTGGCCGGGATGATA	53
U25844	serine (or cysteine) proteinase inhibitor, clade B, member 6a	sense: GAATTACAACATGAACGATGCCC antisense: AAGGCATCAGTCATGCCCA	53
U68267	myosin binding protein H	sense: AAGATCCGTGTTCCCCGAC antisense: TCCCACCTGGCGGATGTA	53
V00727	FBJ osteosarcoma oncogene	sense: GACGCACAGACCACACAACAG antisense: TCAGGAAGTGCAGTCAGTAGCG	53
V00835	metallothionein 1	sense: TAGAGGCTTGGCGGGAATAG antisense: GCTTTTGCAAGAGCGGATTCT	78
X15784	myogenin	sense: CTGACCCTACAGACGCCAC antisense: TGTCCACGATGGACGTAAGG	53

X59060	myogenic factor 6	sense: GAGATTCTGCGGAGTGCCAT	53
		antisense: CAGCAGGTCCTGTAGACGCTC	
X61800	CCAAT/enhancer binding protein (C/EBP), delta	sense: GAATCGCTAGTTTCTTTGGGACC	80
		antisense: TAATATAGCTTCTCTCGCAGTCCAGT	
X71922	insulin-like growth factor 2	sense: TTCCTGAGCAGTTTGCATGG	53
		antisense: GAAACTAGATGGATTGGGAGGAGAG	

