

Supplementary Table 1. PCR primers

Gene product	Primer (forward)	Primer (reverse)	Annealing temperature (°C)	Product size (bp)
MyoD	GCAGGTGTAACCGTAACC	ACGTACAAATTCCTGTAGC	62	170
Myf5	TGAGAGAGCAGGTGGAGAACTAC	GCCTTCTCGTCCTGTGTATTAG	62	417
Desmin	CCTACTCTGCCCTCAACTTC	AGTATCCCAACACCCTGCTC	62	565
Myogenin	GCCACAGATGCCACTACTTC	CAACTTCAGCACAGGAGACC	62	519
MyHC-IIx/d	CAGTAGCCCCATCACATTTG	ATAACGCAATGGACAAGTGG	65	566
Dystropin	CAGTAGCCCCATCACATTTG	ATAACGCAATGGACAAGTGG	62	566
18S	GTGGAGCGATTTGTCTGGTT	CGCTGAGCCAGTCAGTGTAG	62	200
Scid	GGAAAAGAATTGGTATCCAC	AGTTATAACAGCTGGGTGGC	57	64
Mdx	AACTCATCAAATATGCGTGTTAGTG	GTCCTCAGATAGTTGAAGCCATTTAA	57	105
Wild-type mdx	AACTCATCAAATATGCGTGTTAGTG	GTCCTCAGATAGTTGAAGCCATTTAG	57	105

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