

S2 Table. Primers used for PCR analysis for tri-chromatic reporter cell line

Sequences for the forward (For.) and reverse (Rev.) primers for each target are shown.

Sequences are shown from 5' to 3'.

Gene	ID	Sequence	Size
<i>DMD</i> <i>gene</i>	<i>mini</i>	For. primer	ACTTCAAGAGCTGAGGGCAA 637 bp (exon 51 inclusion)
		Rev. primer	CTTCATGTGGTCGGGGTAGC 404 bp (exon 51 skipped)
<i>cGAPDH</i>		For. primer	GGAAGGACTCATGACCACGG 584 bp
		Rev. primer	TGGGGGTTATTGGACAGGGA