Supplemental figure legends

Short title: Genetic targeting of myofibroblasts

Supplementary Figure S1: Reporter activity of deletion constructs of the upstream region of SMA gene in SMA-negative L6 myoblasts, cultivated in 5% FCS in DMEM and in SMA-positive L6 myotubes, induced to differentiate into myotubes by 48 h serum deprivation (0.5 % FCS in DMEM).

Supplementary Figure S2: Mesangial cells myofibroblastically induced by high glucose treatment (4.5 g glucose L^{-1} culture medium) and transduced with pAd-SMA-GFP driving reporter expression by the artificial SMA-promoter hybrid, shown in figure 2A (a-c). a) DAPI stained, b) SMA immunostained and c) GFP reporter fluorescence.

Supplemental Figure-S1
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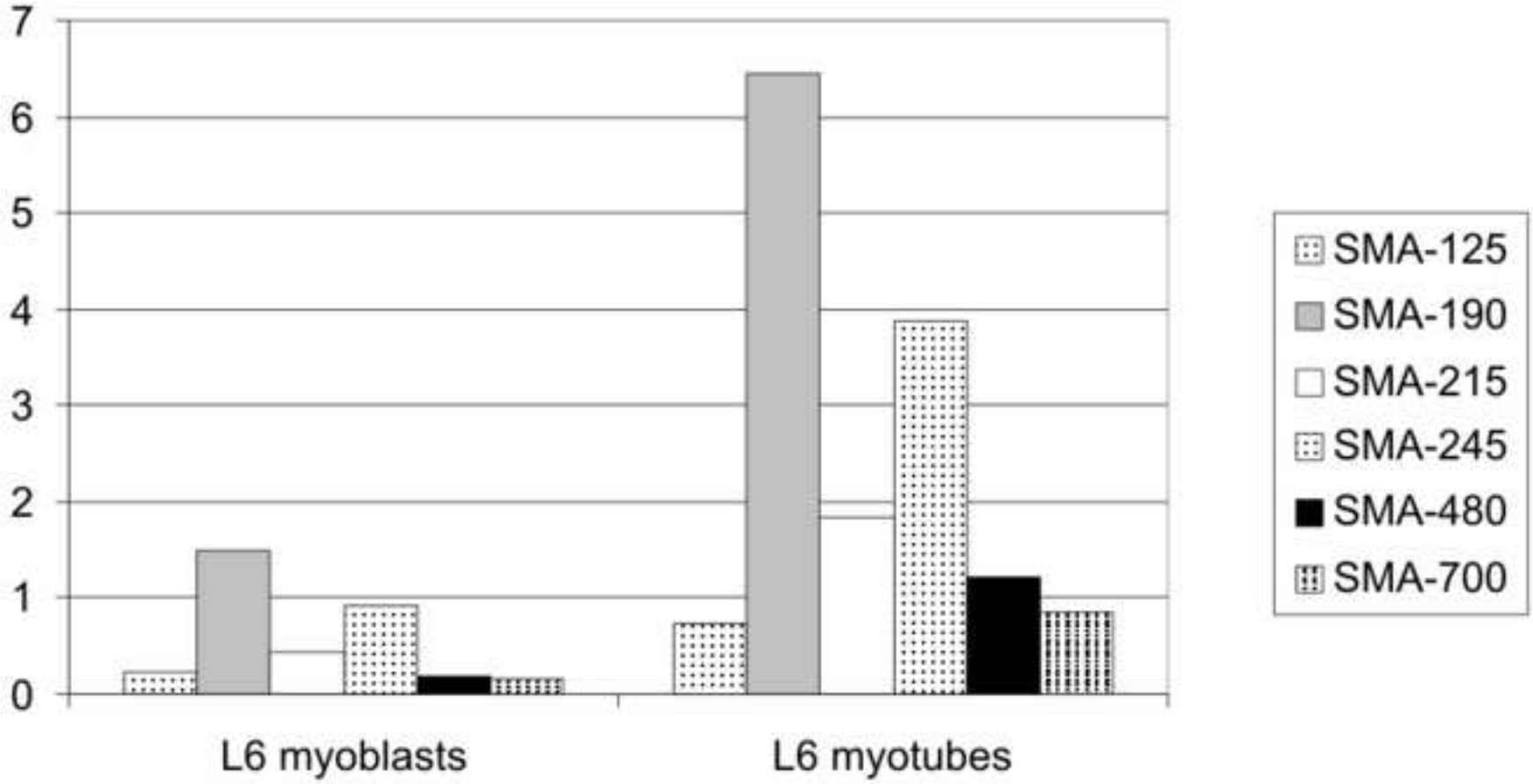

Figure S1

Supplemental Figure-S2
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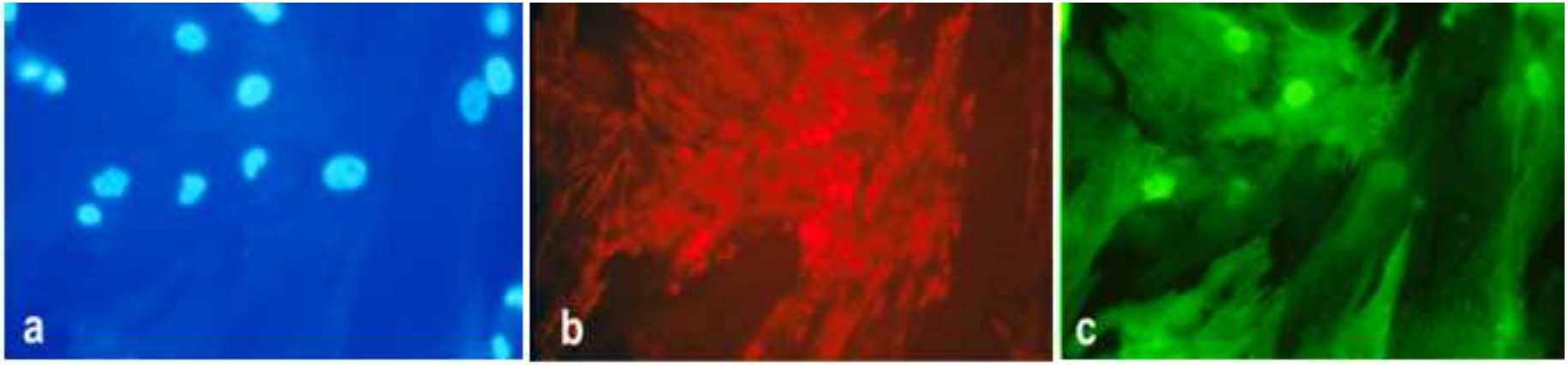

Figure S2