



Figure S2. Qualitative analysis using immunofluorescence of p65 nuclear translocation in H-2K *mdx* myoblasts and myotubes. CpdA reduces TNF-induced p65 nuclear translocation in H-2K *mdx* myoblasts and myotubes. H-2K muscle cells were pre-treated with 1% DMSO, PNSL 10 μ M, or CpdA 4 μ M before stimulation with 1 or 10ng/mL TNF as described in the Methods. The study included a DMSO-treated, non-stimulated control. A minimum of three independent experiments were performed.