



S3 Fig: P-PMO treatment restores dystrophin to the tibialis anterior (TA) and diaphragm (DIA). A) IF staining of dystrophin in TA and DIA. Quantification of dystrophin restoration on dystrophin/laminin IF in B) TA (*C57BL10* n=3, *mdx* n=6, *mdx* Pip6a-PMO n=8) and C) DIA (*C57BL10* n=2, *mdx*= 5, *mdx* Pip6a-PMO=8). Average dystrophin restoration was 96.35% and 47.02%, respectively (***p*<0.001 and **p*<0.05).