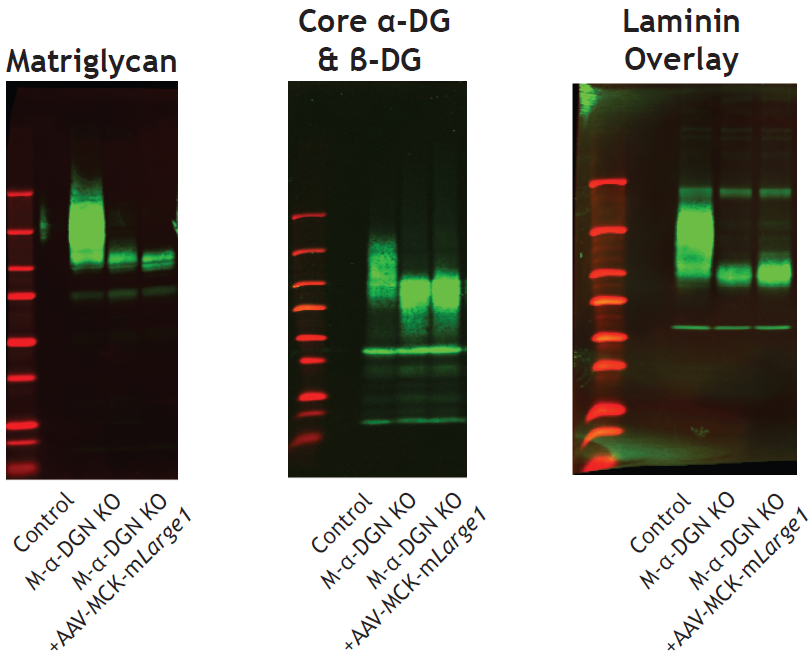
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**Figure 6-figure supplement 1.** **LARGE1 overexpression does not extend matriglycan on dystroglycan lacking α-DGN**. AAV-MCK-*Large1* was injected into the retro-orbital sinus 10-to-24-week-old M-α-DGN KO mice. Quadriceps skeletal muscle was dissected 10 to 22 weeks after injection from control, M-α-DGN KO, and M-α-DGN KO+AAV-MCK-m*Large1* and used for immunoblotting analysis. Glycoproteins were enriched using WGA-agarose with 10 mM EDTA. Immunoblotting was performed to detect matriglycan (IIIH11), core α-DG and β-DG (AF6868), and laminin (overlay). Molecular weight standards in kilodaltons (kDa) are shown on the left (250, 150, 100, 75, 50, 37, 25, 20, and 15).