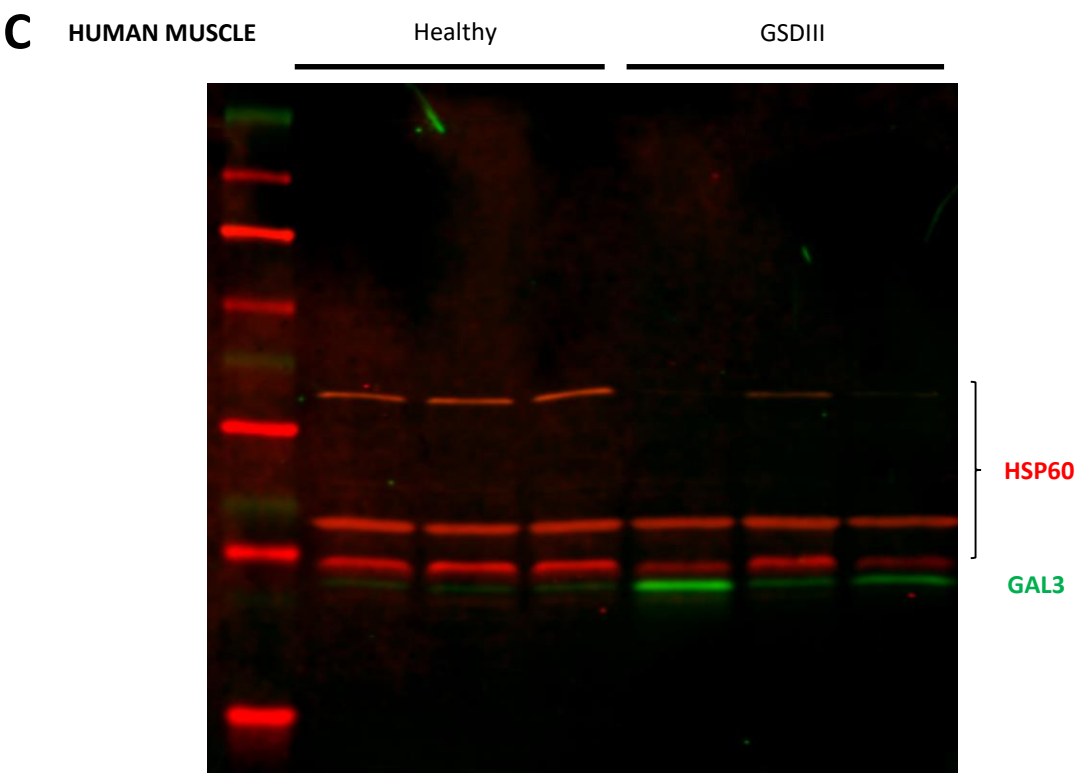
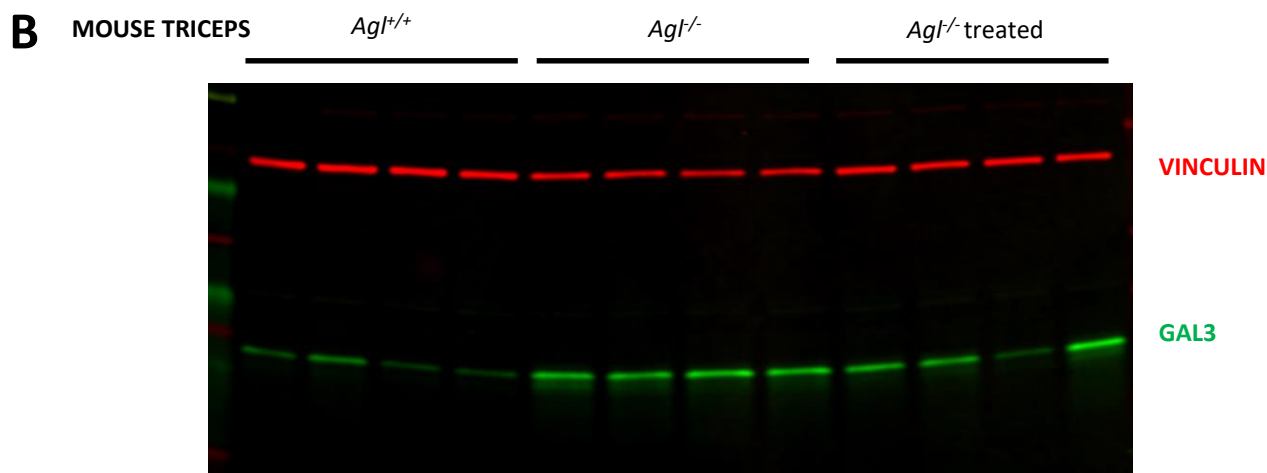
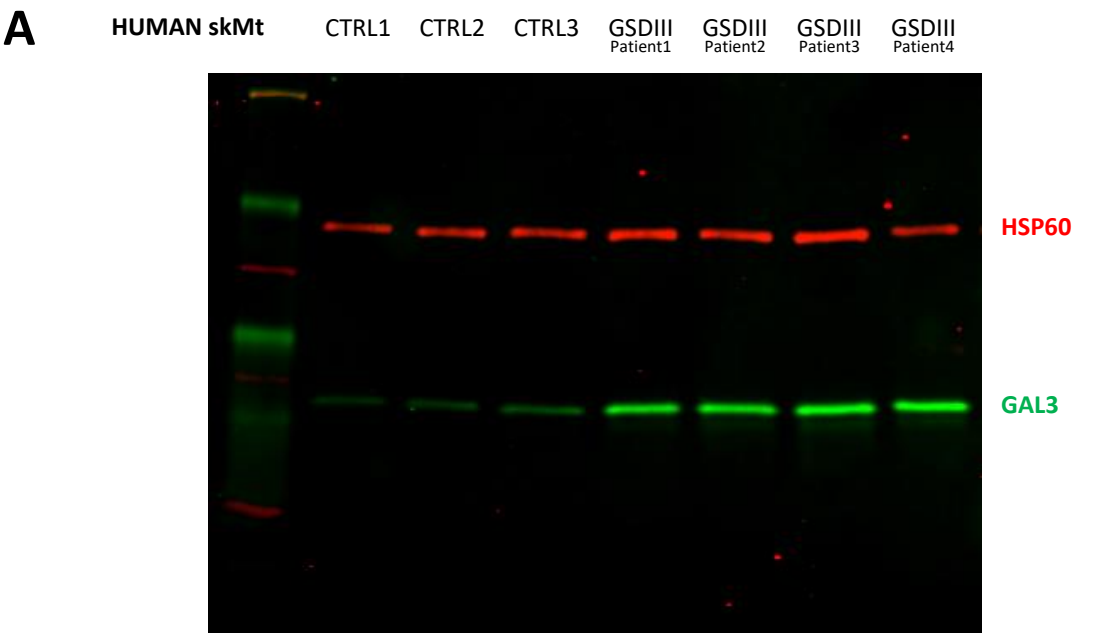
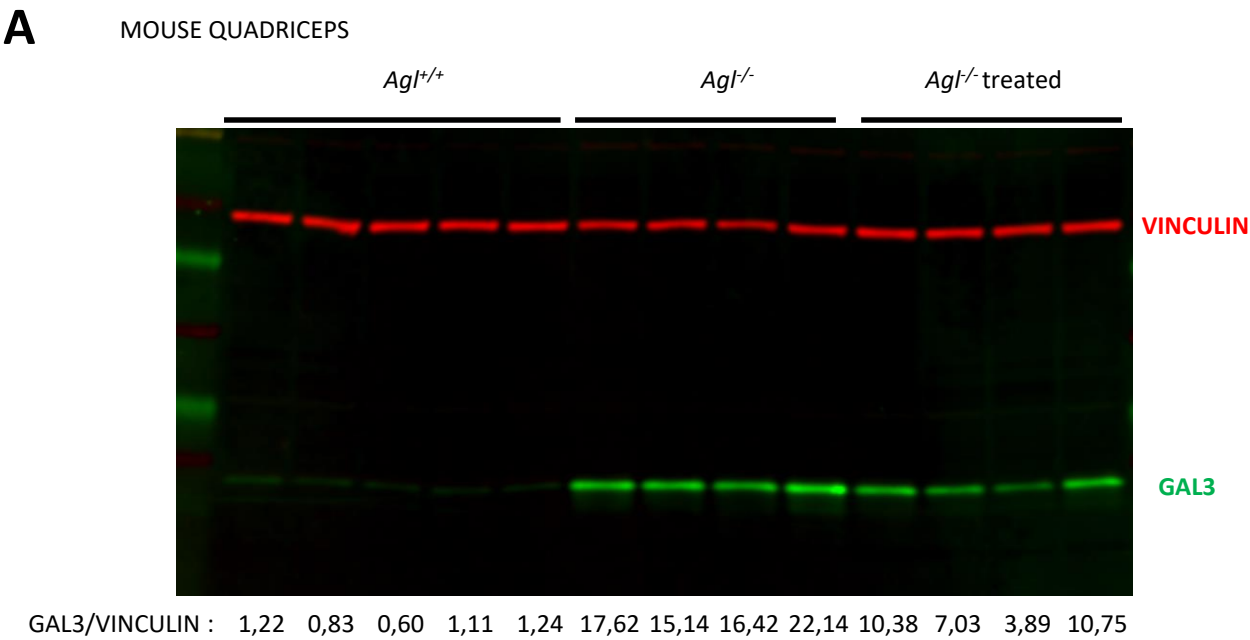


Original Data 1



Original Data 1. *LGALS3* up regulation confirmed at the protein level (GAL3) in human skMt, mouse triceps biopsies and human patient muscle biopsies. (A,B,C) Uncropped Western Blot analysis of GAL3 protein level in respectively CTRLs and GSDIII^{Patients} skMt (A) , AgI^{+/+}, AgI^{-/-}, AgI^{-/-} treated mouse triceps biopsies (n=4 independant mice for each condition) (B) and healthy and GSDIII patient muscle biopsies (n=3 independant individuals for each condition) (C).

Original Data 2



Original Data 2. *LGALS3* up-regulation confirmed at the protein level (GAL3) in mouse quadriceps biopsies. Uncropped Western Blot analysis of GAL3 protein level in *AgI^{+/+}*, *AgI^{-/-}*, *AgI^{-/-}* treated mouse triceps biopsies. (n=4 or 5 independent mice for each condition). Quantification of the Western Blot analysis of GAL3 over VINCULIN are normalised to the mean of *AgI^{+/+}* values.