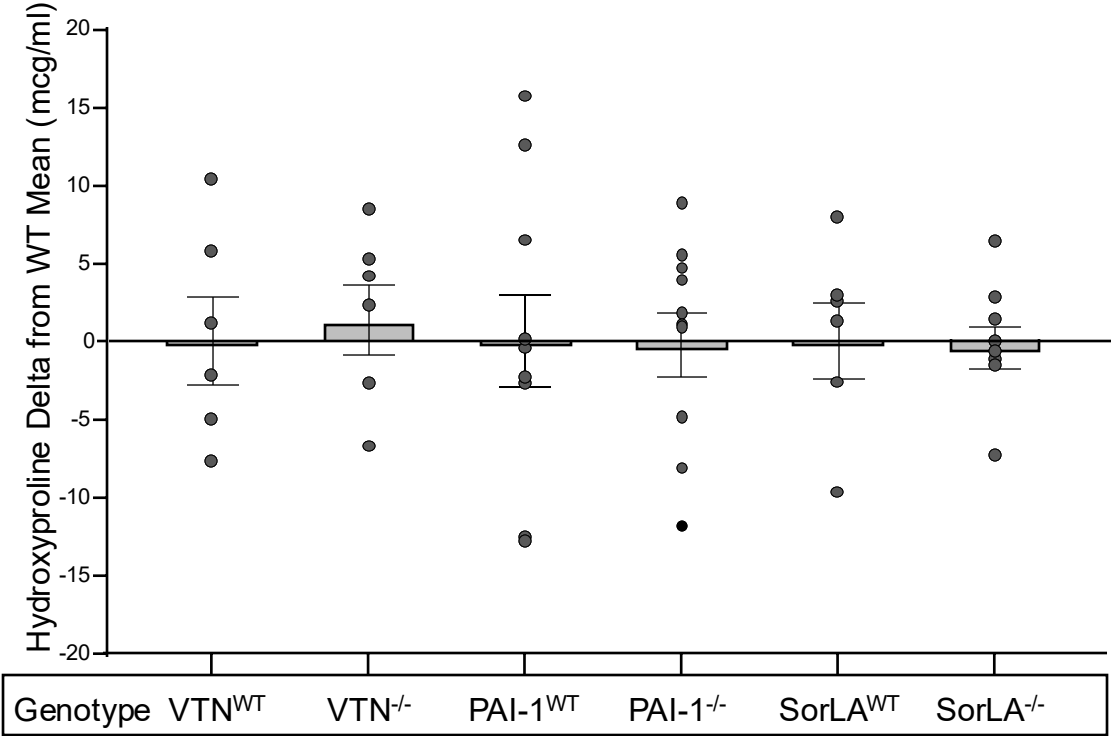
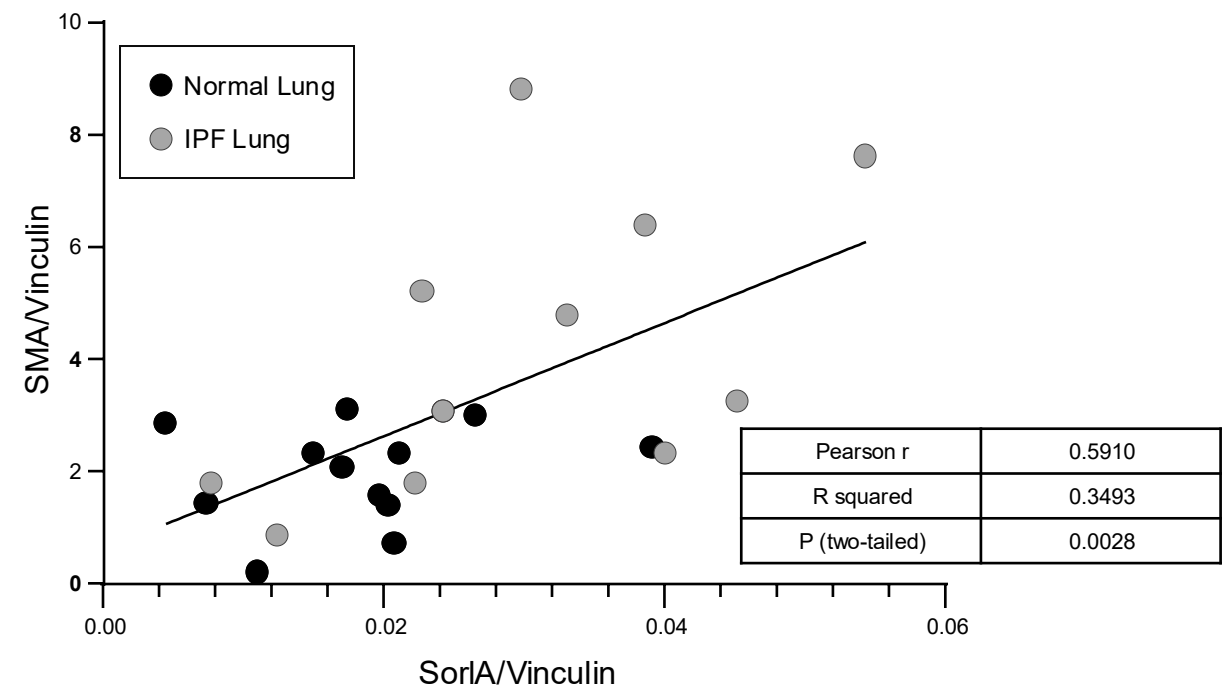


Supplemental Figure 1



Supplemental Figure 1. Baseline lung collagen content in VTN^{Null}, PAI-1^{Null}, and SorLA^{Null} mice. Uninjured WT mice were compared to uninjured (A) VTN^{Null}, (B) PAI-1^{Null}, and (C) SorLA^{Null} mice with respect to their baseline lung hydroxyproline content. Data are reported as the mean difference in lung hydroxyproline compared to the control (WT) groups ± SEM. P values are shown for comparisons performed using a parametric two tailed t-test. NS = non-significant.

Supplemental Figure 2



Supplemental Figure 2. Correlation between SorIA protein and SMA protein levels in normal and IPF lung tissue. Individual values for SorIA and SMA protein levels (assessed by densitometry and normalized to vinculin) from 11 normal and 11 IPF lung tissue samples were plotted and analyzed by a Pierson Correlation Coefficient.