



Figure S11. Additional morphometric measurements in *Bpifb1* WT and KO mice. Quantitative morphometry of large airway staining as stored (intraepithelial) airway signal (Vs) and the fraction of total airway signal that is stored for both AB-PAS and MUC5B in WT (light gray) and *Bpifb1* KO (dark gray) mice. n = 5 mice/genotype/treatment. Mean ± SEM depicted. Significance of one-sided t-tests of genotype indicated as # $P \leq 0.1$, * $P \leq 0.05$.