



FIGURE S1. Proteases and phospholipase C- γ gene expressions in non-CF and CF macrophages. (A) MMP-12 ($n=4$, patients 6, 13, 15-16; supplemental Table 1), (B to E) Adam 9, Adam 10, Adam 12 ($n=6$, patients 17-18, 20-22, 24; supplemental Table 1) and Adam 17 ($n=6$, patients 17, 21-22, 24, 26, 41; supplemental Table 1), (F to J) cathepsin-B, cathepsin-D, cathepsin-F, cathepsin-K and cathepsin-S ($n=3-6$, patients 15-16, 32; supplemental Table 1) and (K) phospholipase C- γ (PLC γ , $n=5-6$, patients 17, 18, 20, 22, 24; supplemental Table 1). Gene (mRNA) expression was quantified in CF and non-CF macrophages by RT-qPCR. The data are shown as the mean \pm SEM. Mann-Whitney test: * $p < 0.05$ vs. non-CF macrophages.