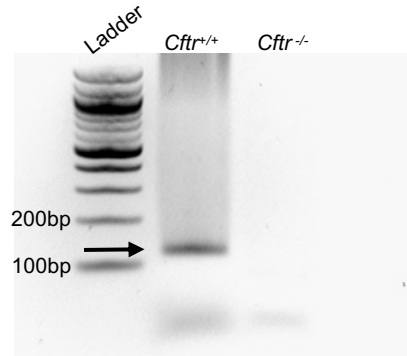


### Figure S1. Original images details

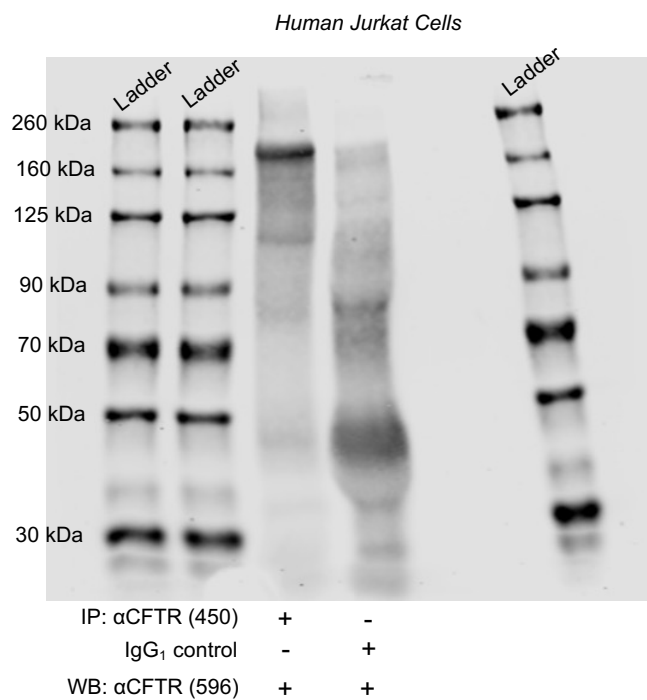
PCR products were analyzed on 2% Agarose gel, stained with SYBR Green nucleic acid dye (Invitrogen) and visualized under UV light. Western blot mages were obtained using the LI-COR Odyssey CLx imaging system. Headings above the figures correspond to the figure panels these blots were used for. Images represent the actual signal and used for the manuscript figures.

### Full Gel for Figure 1A



**Fig S1.1.** Full agarose gel electrophoresis of *Cfr* reverse-transcriptase PCR products from *Cfr*<sup>+/+</sup> and *Cfr*<sup>-/-</sup> CD4<sup>+</sup> T cells.

Full blot for Figure 1D



**Fig. S1.2.** The full image of western blot with marked IP conditions and ladders corresponding to Figure 1D.