



Supplementary Figure S2. CFTR function in CFBE41o⁻ cells and in MucilAirTM. Total Isc values (μA/cm²) were calculated and plotted for both WT and ΔF CFBE41o⁻ cells and wt/wt-CFTR and F508del/F508del-CFTR MucilAir with and without CFTR-modulators (VX-661+VX-445) correction. For CFBE41o⁻ ΔF cells (n=10) the restored function after CFTR-correction was ~50% of CFBE41o⁻ WT cells (n=10) as for the F508del/F508del-CFTR MucilAirTM (n=5) which rescue was ~45% of wt/wt-CFTR MucilAirTM (n=5).