

Figure 2A

Caco-2 cells	Ussing Chamber		
	Mean pg/ml	sd	N (independent experiment)
Sample			
P57-68	26,7	1,352775	3
P33-mer	24,0333333	2,386071	3
P31-43	3,26666667	0,568624	3
VX770+P31-43	21,2666667	0,83865	3

Figure 2B

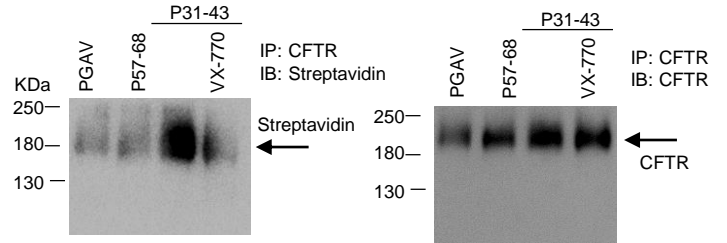


Figure 2G-H

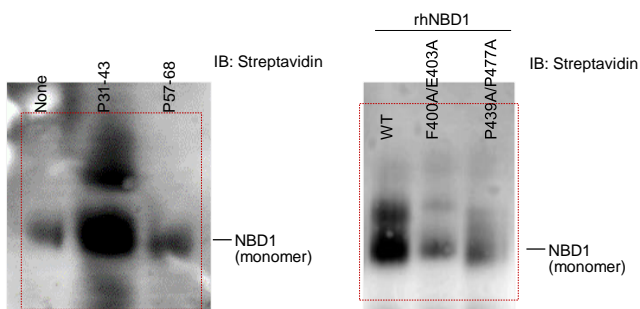


Figure 2K

In vitro	ATP-ase activity		
	Mean pg/ml	sd	N (independent experiment)
Sample			
Control	101,3	1,81	3
P31-43	53,75	0,8061	3
P-ATP	15,85	1,414	3

Replicates

Figure 2B

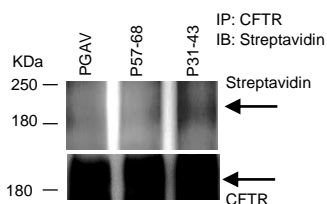


Figure 2G

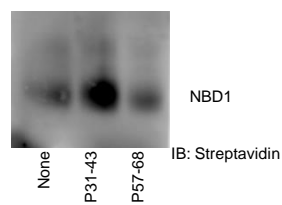


Figure 2H

