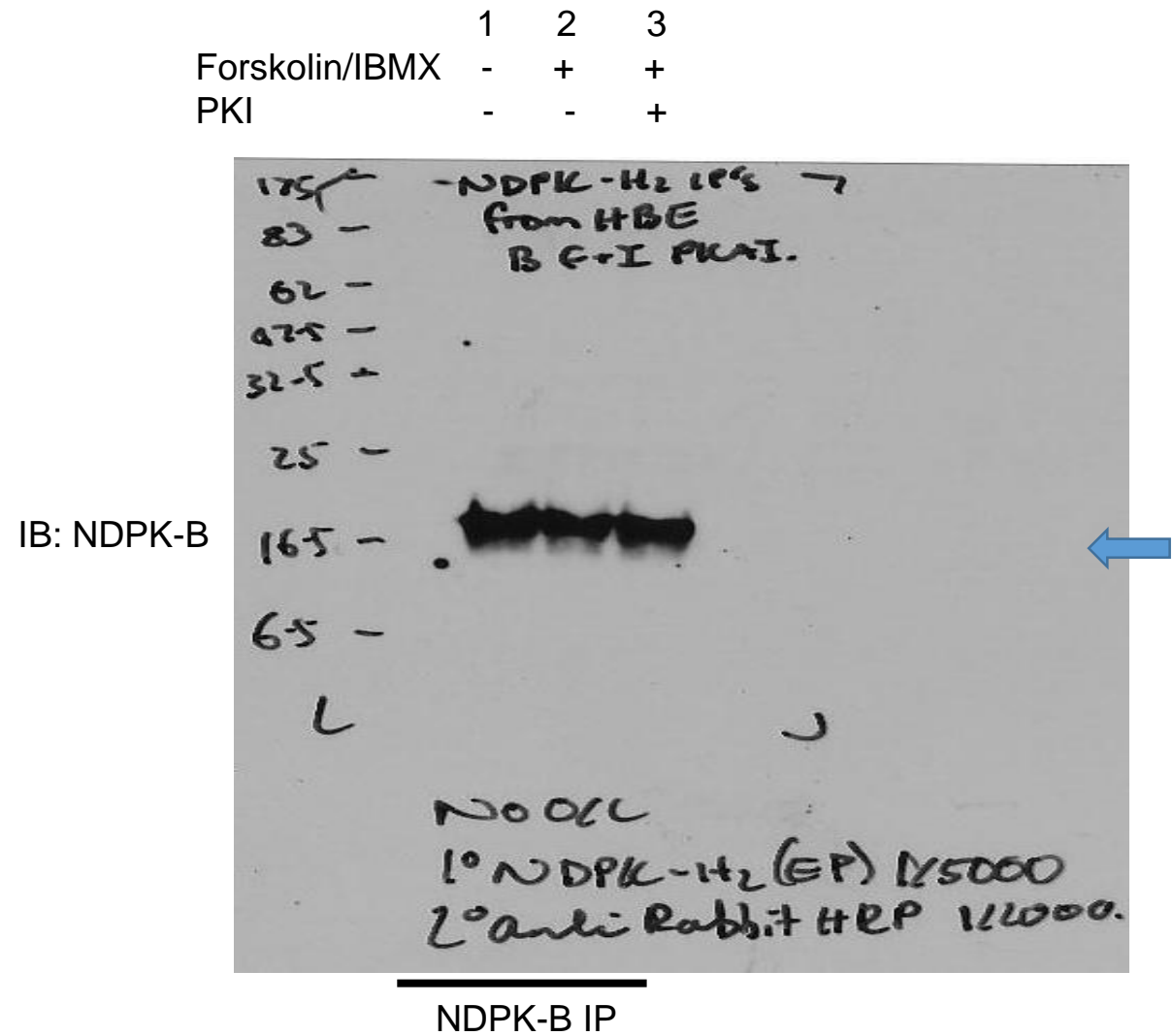
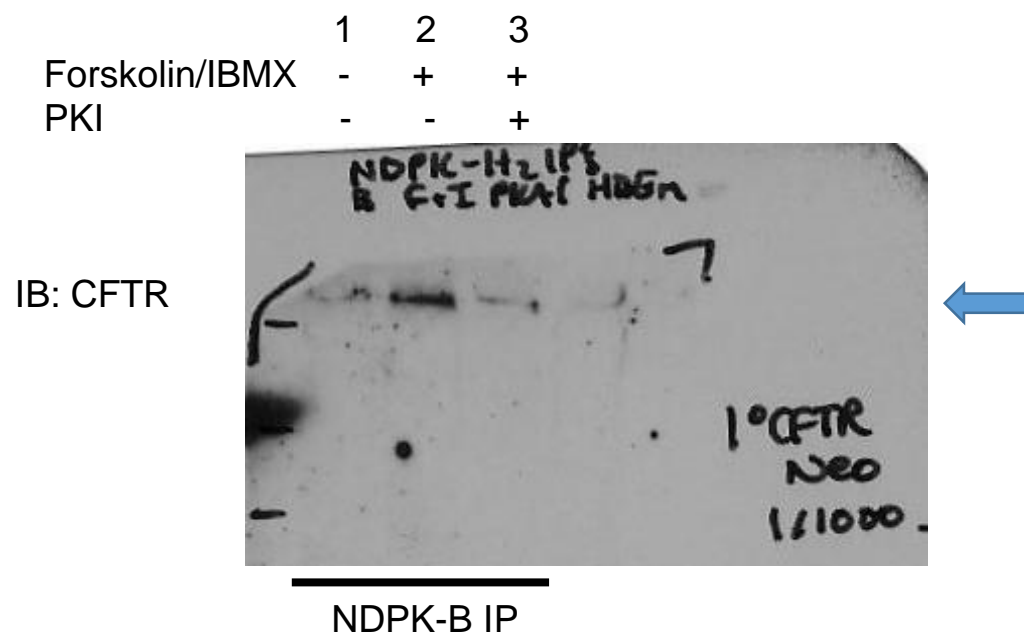


**Figure 3a**

Images of whole blots from which cut-outs (arrows) in figure 3a were made



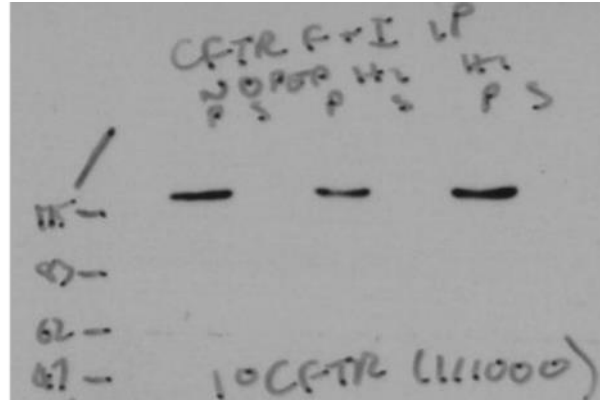
### Figure 3c

Images of whole blots from which cut-outs (arrows) in figure 3c were made

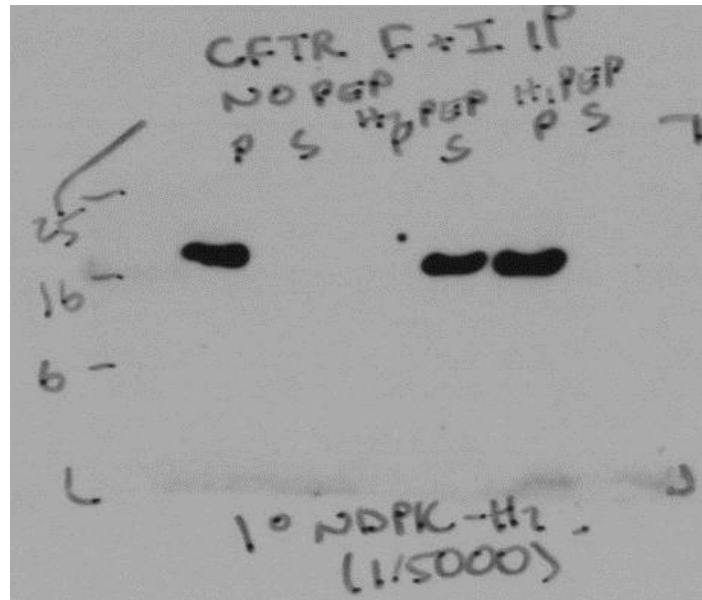
**a**

		1	2	3	4	5	6
NDPK-B	36-54	-	-	+	+	-	-
NDPK-A	36-54	-	-	-	-	+	+
CFTR IP	Pellet	+	-	+	-	+	-
CFTR IP	Sup'nt	-	+	-	+	-	+

IB: CFTR



IB: NDPK-B



CFTR IP

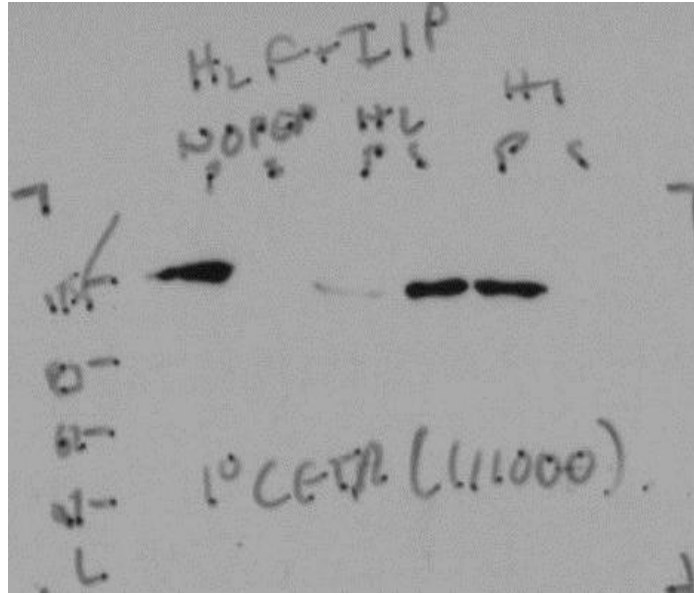
**Figure 4a**

Images of whole blots from which cut-outs (arrows) in figure 4a were made

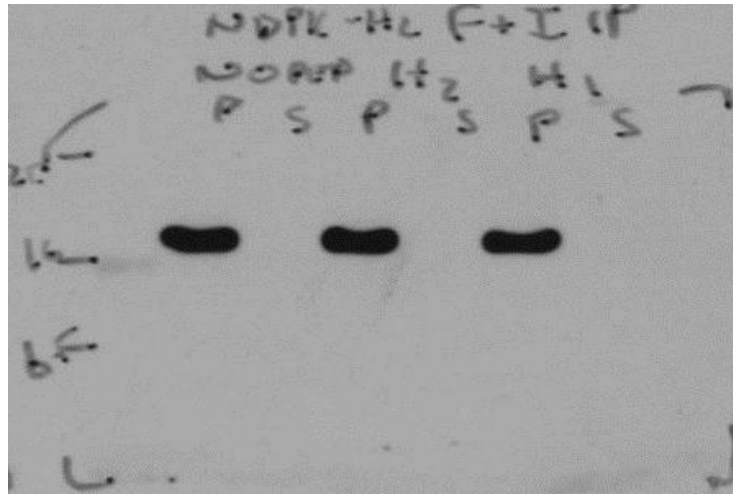
**b**

	1	2	3	4	5	6
NDPK-B 36-54	-	-	+	+	-	-
NDPK-A 36-54	-	-	-	-	+	+
NDPK-B IP Pellet	+	-	+	-	+	-
NDPK-B IP Sup'nt	-	+	-	+	-	+

IB: CFTR



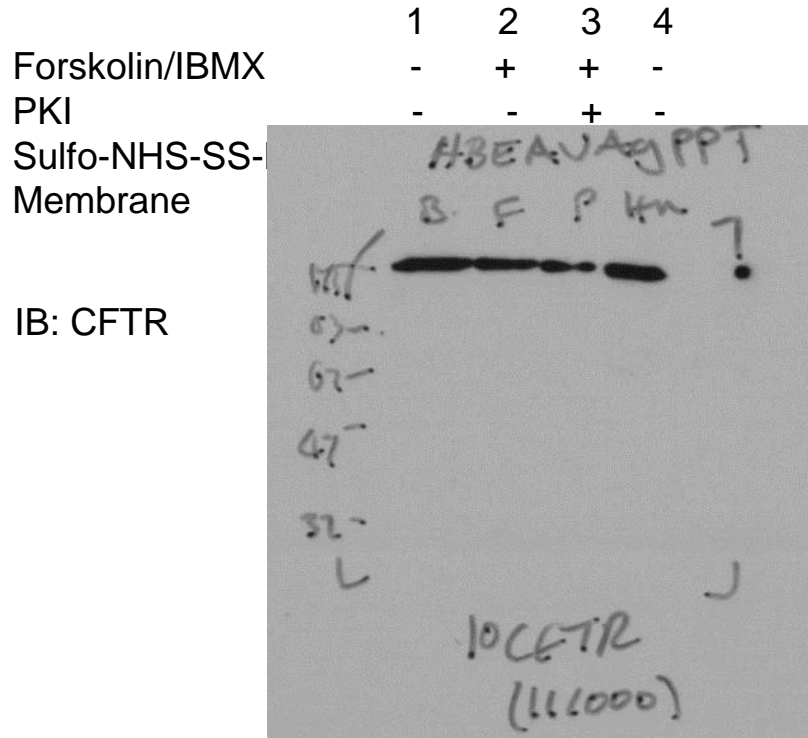
IB: NDPK-B



NDPK-B IP

**Figure 4b** Images of whole blots from which cut-outs (arrows) in figure 4b were made

**a**



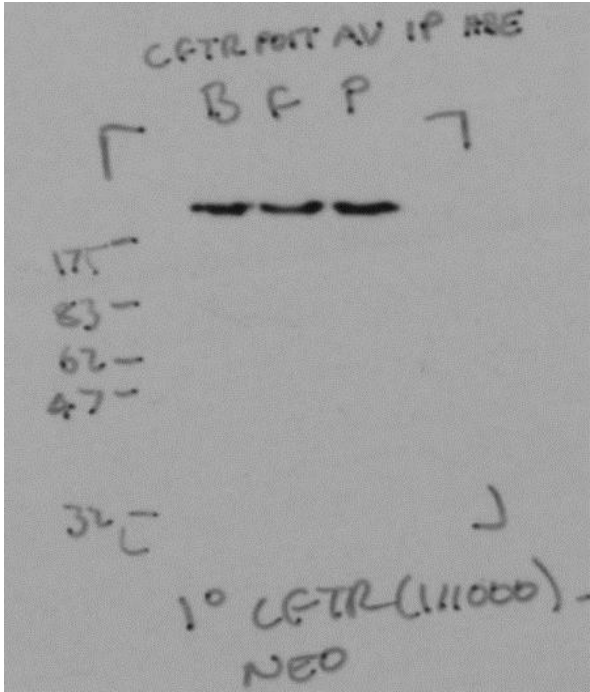
**Figure 5a - Image of whole blots from which cut-out (arrows) in figure 5a were made**

**Figure 5b - Images of whole blots from which cut-outs (arrows) in figure 5b were made**

	1	2	3	4
Forskolin/IBMX	-	+	+	-
PKI	-	-	+	-
Sulfo-NHS-SS-Biotin	+	+	+	-
Cytosol	-	-	-	+

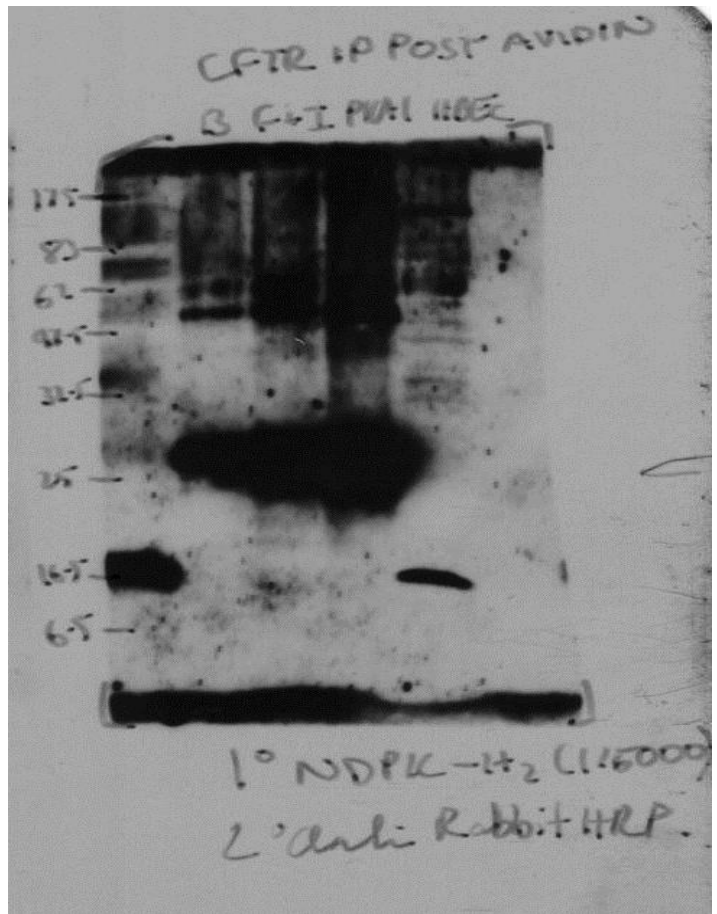
	1	2	3	4
Forskolin/IBMX	-	+	+	-
PKI	-	-	+	-
Sulfo-NHS-SS-Biotin	+	+	+	-
Cytosol	-	-	-	+

IB: CFTR



CFTR IP W/Blot  
(Post-avidin  
agarose precipitate)

IB: NDPK-B



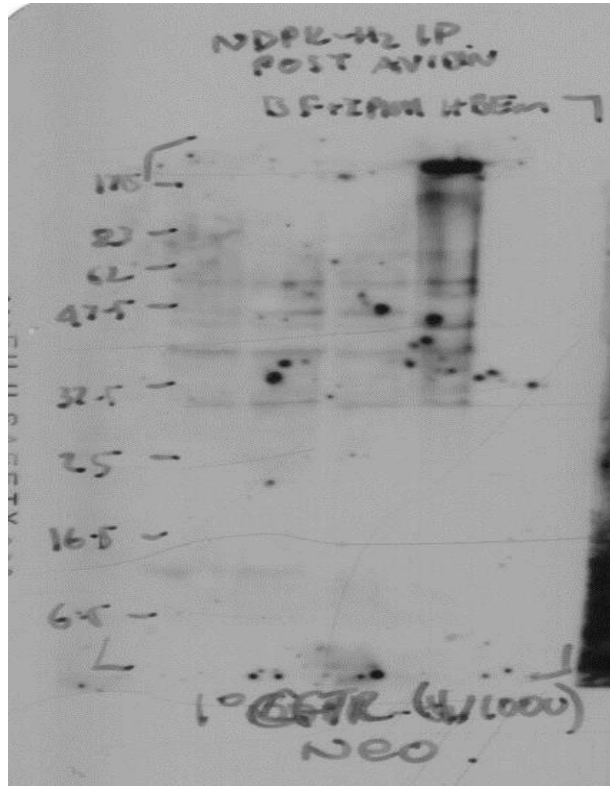
CFTR IP W/Blot  
(Post-avidin  
agarose precipitate)

Figure 5c - Images of whole blots from which cut-outs (arrows) in figure 5c were made

	1	2	3	4
Forskolin/IBMX	-	+	+	-
PKI	-	-	+	-
Sulfo-NHS-SS-Biotin	+	+	+	-
Membrane	-	-	-	+

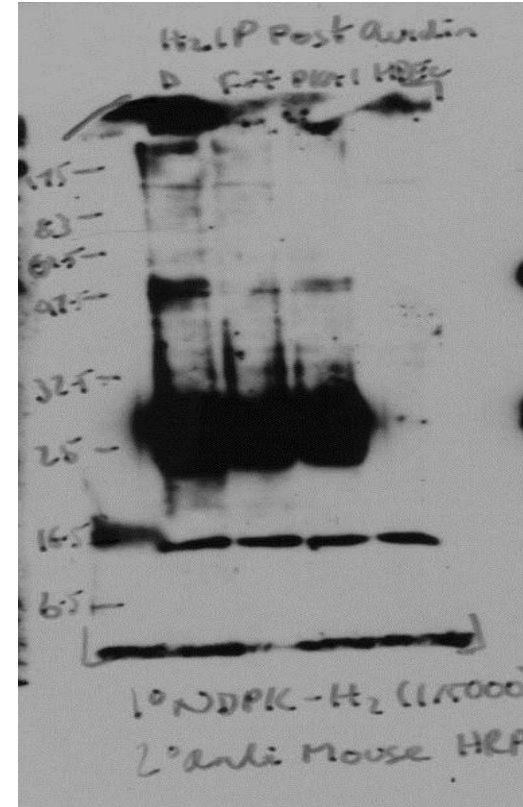
	1	2	3	4
Forskolin/IBMX	-	+	+	-
PKI	-	-	+	-
Sulfo-NHS-SS-Biotin	+	+	+	-
Membrane	-	-	-	+

IB:CFTR



NDPK-B IP W/Blot  
(Post-avidin  
agarose precipitate)

IB: NDPK-B



NDPK-B IP W/Blot  
(Post-avidin  
agarose precipitate)