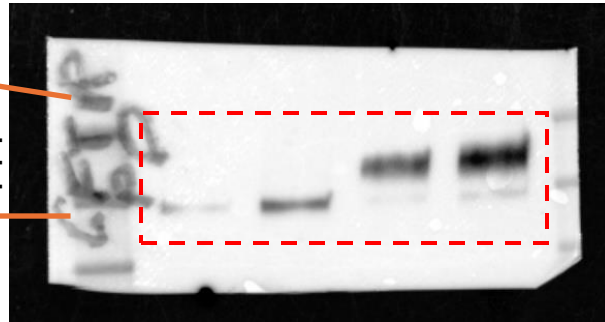
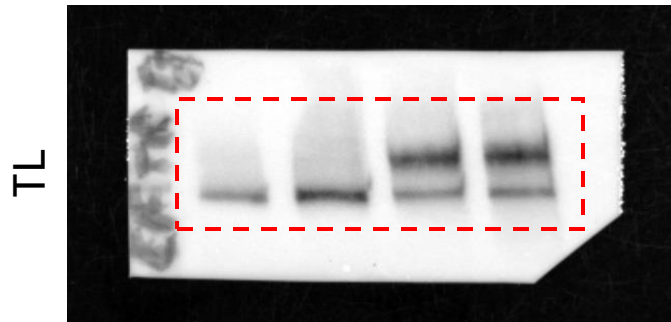


Fig 1c

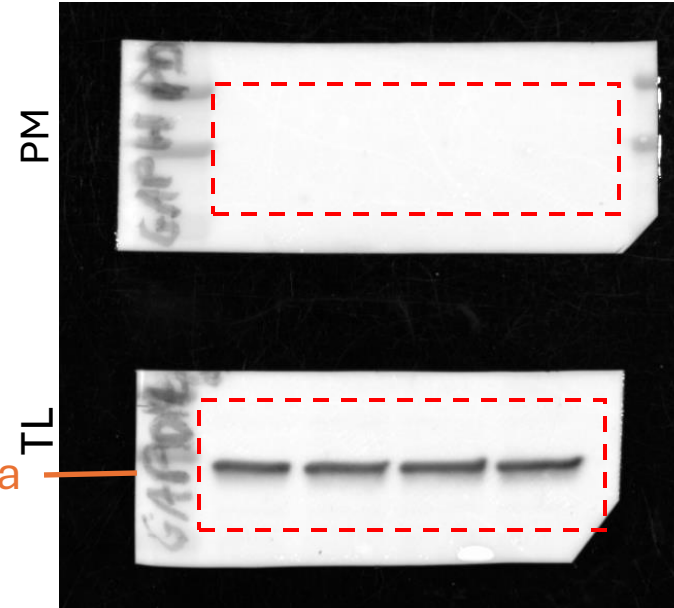
CFTR



CFTR



GAPDH



PM= Plasma Membrane
TL= Total lysates

Fig 1e

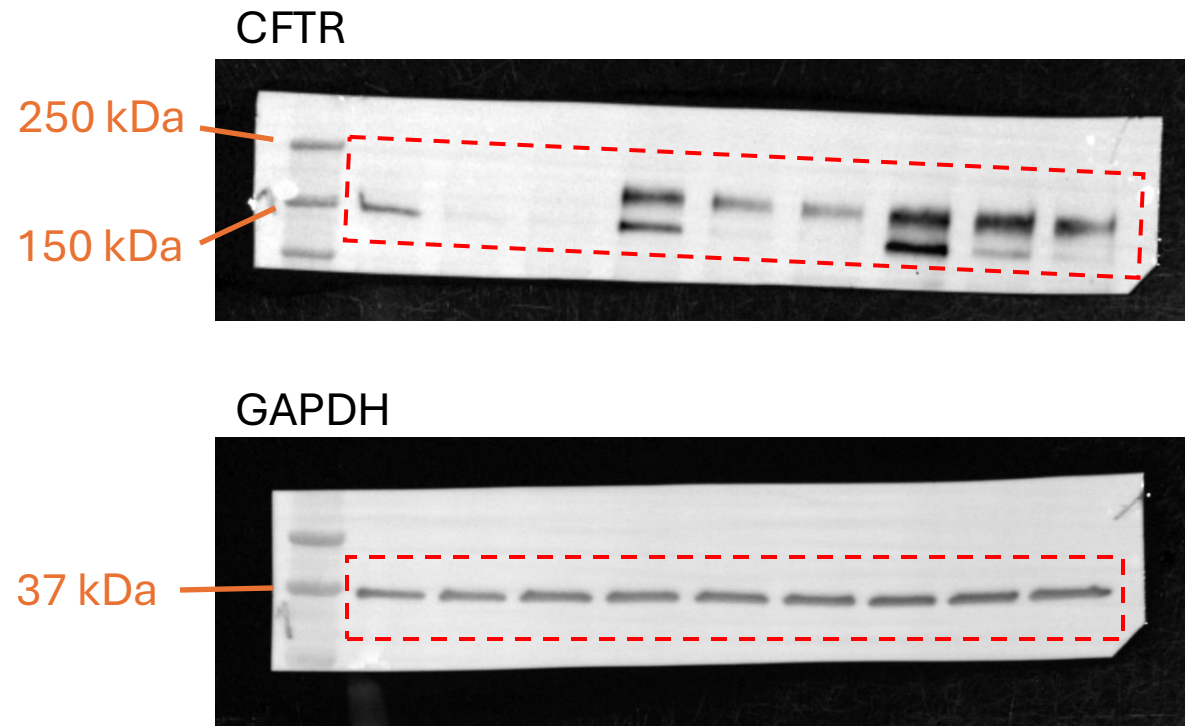
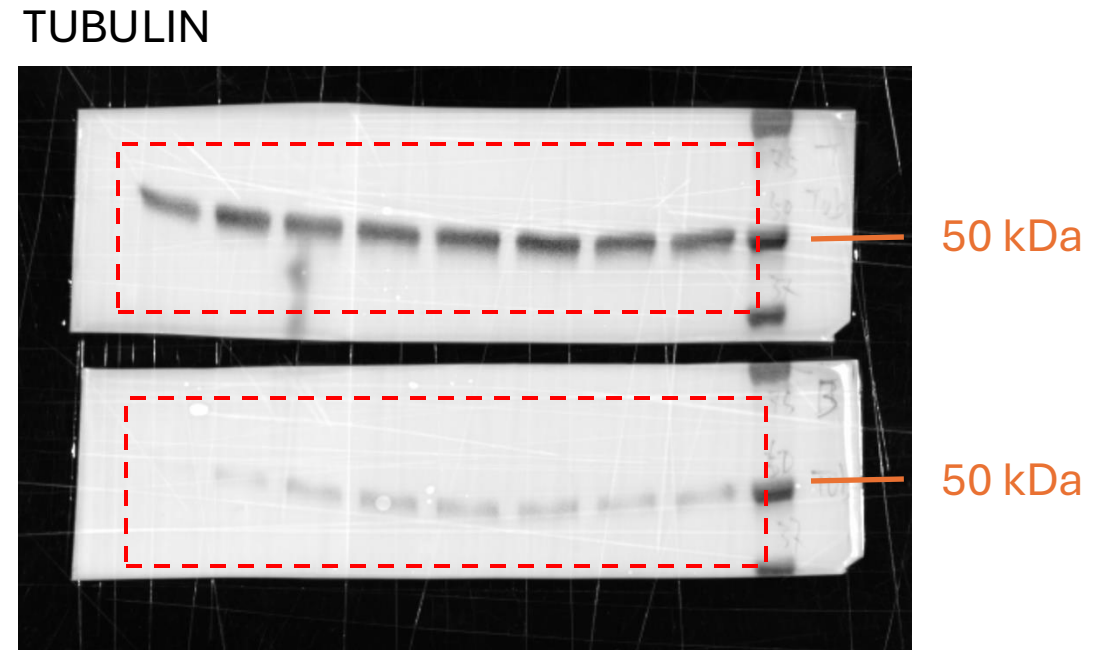
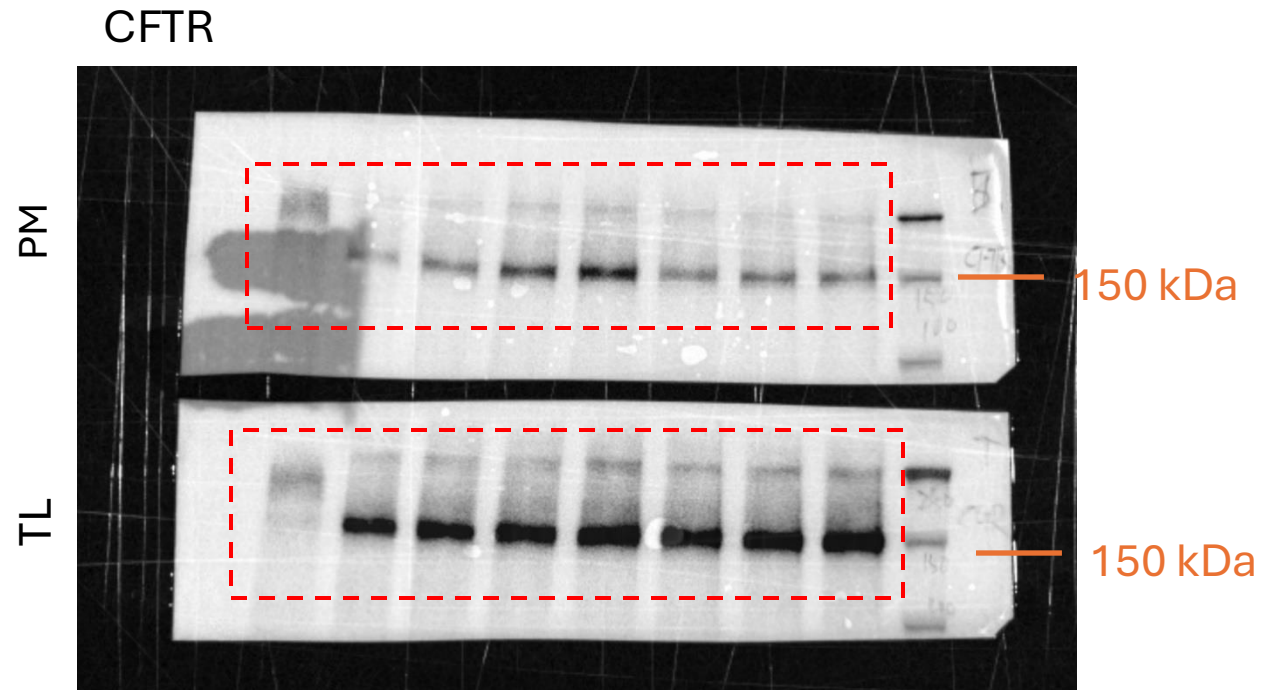


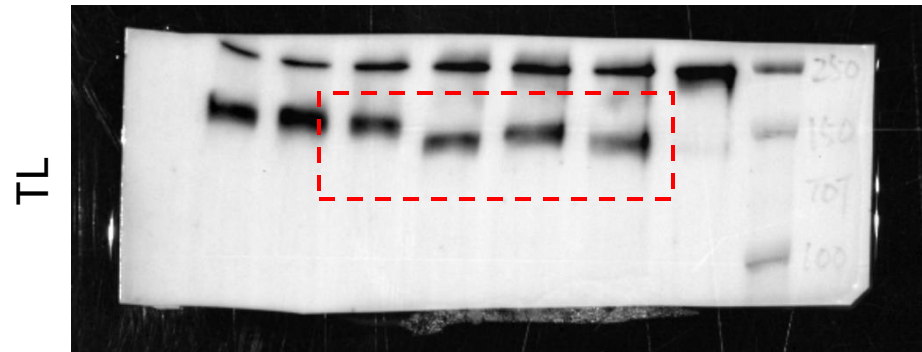
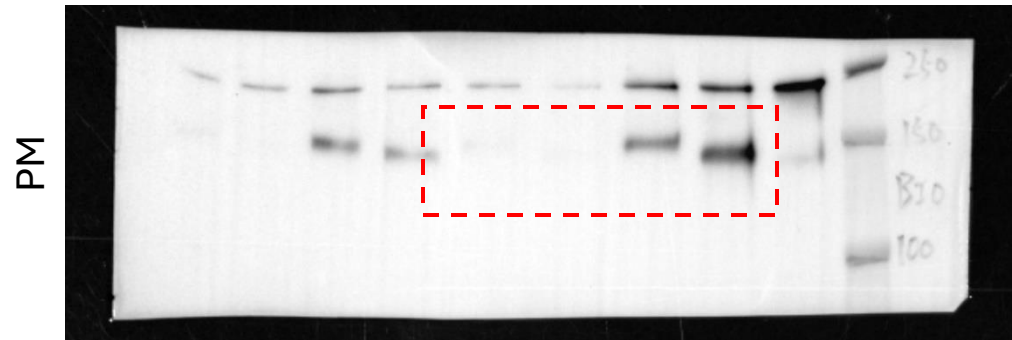
Fig 2c



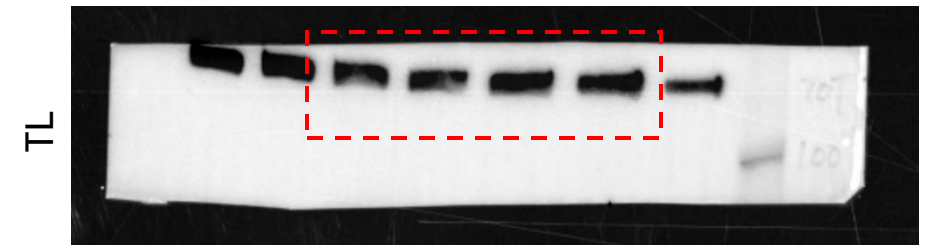
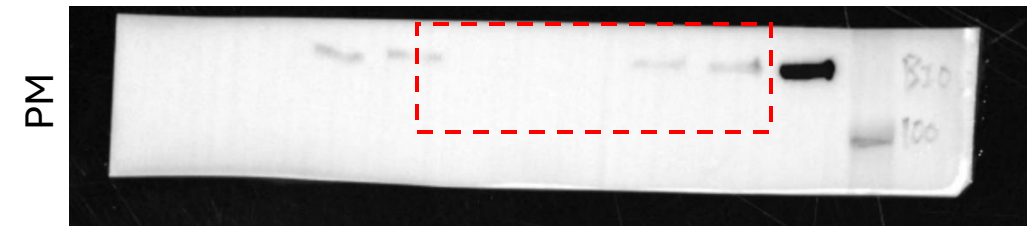
PM= Plasma Membrane
TL= Total lysates

Fig 2e

CFTR



VINCULIN



PM= Plasma Membrane
TL= Total lysates

Fig 4a

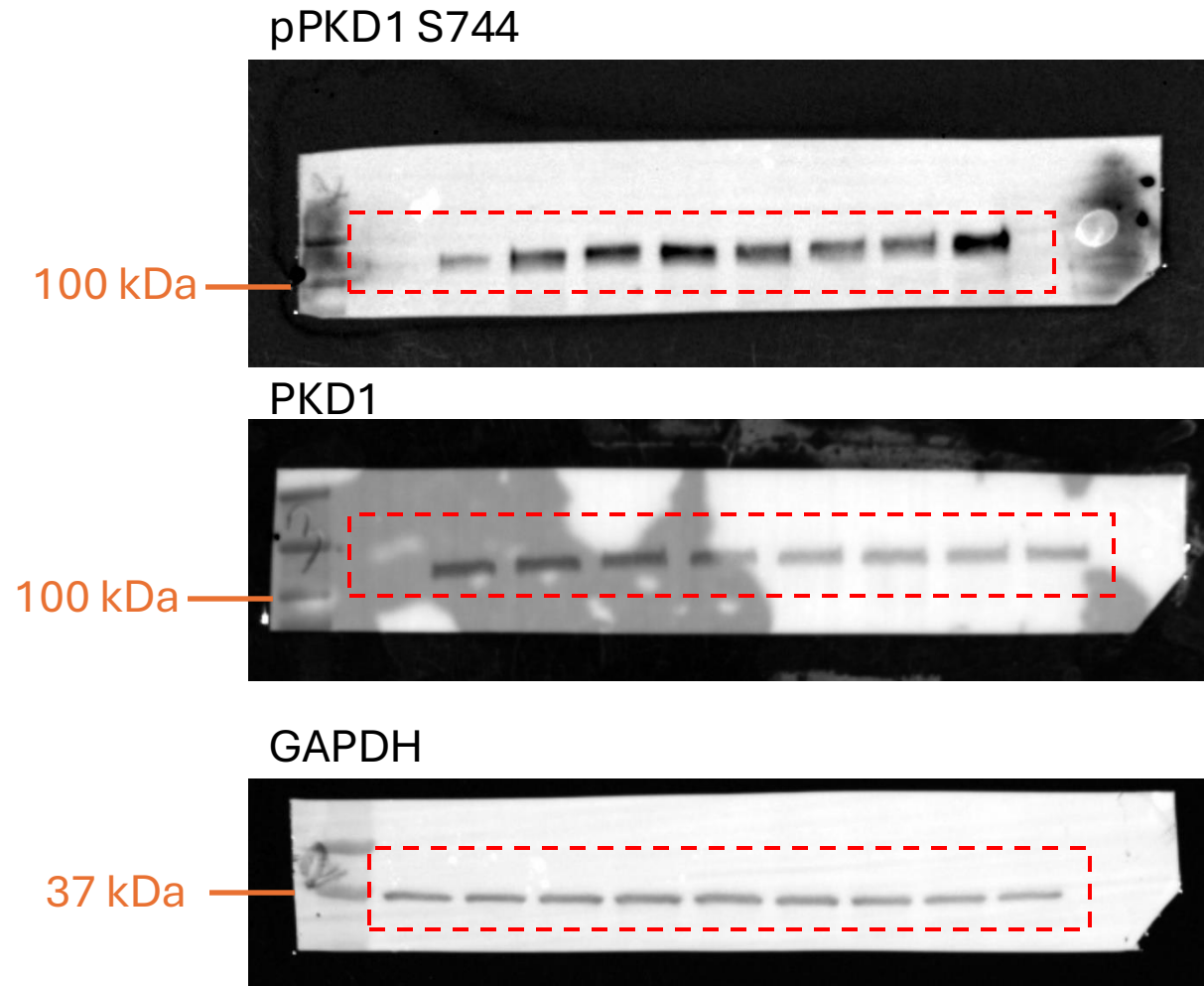


Fig 4d

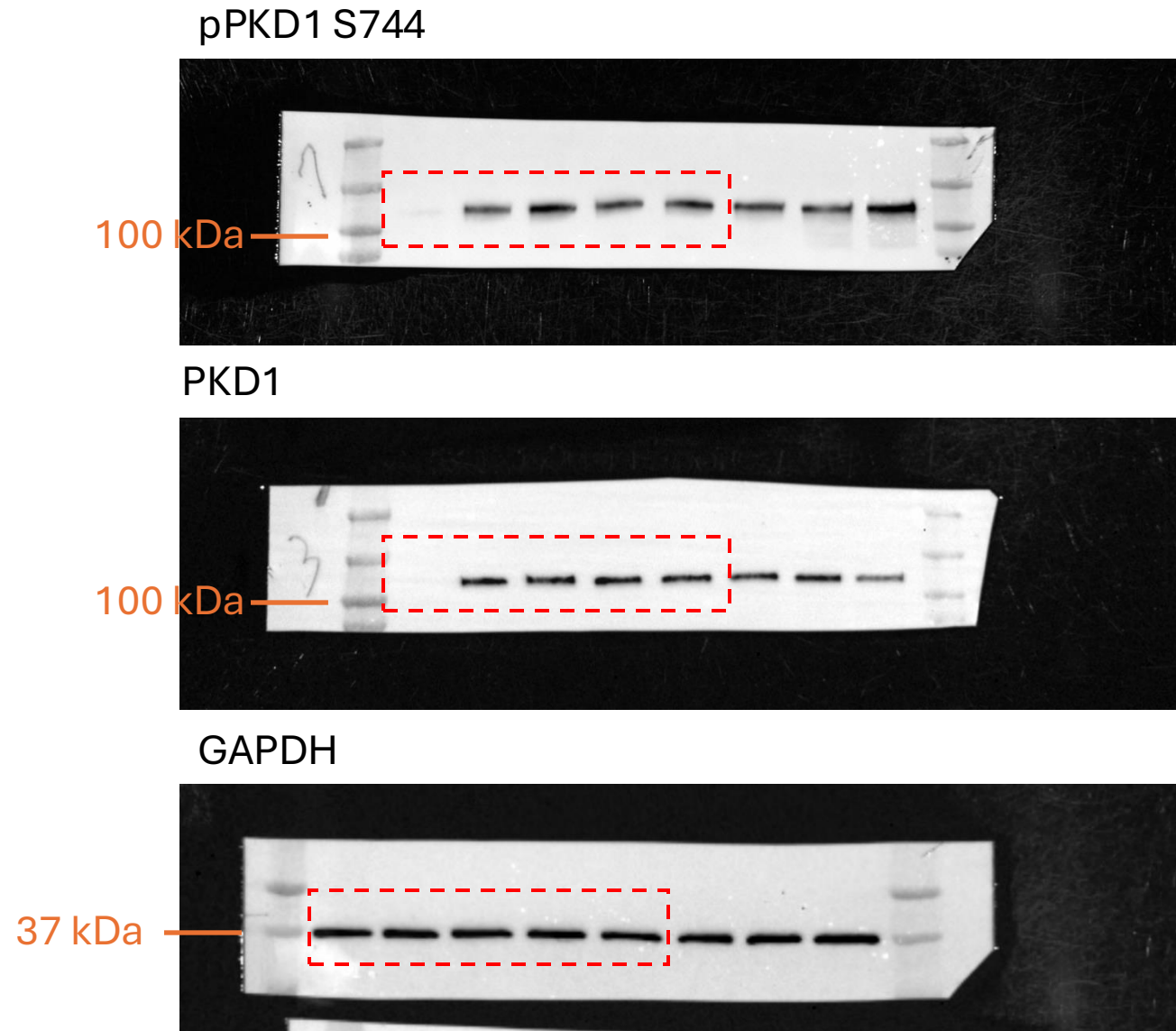
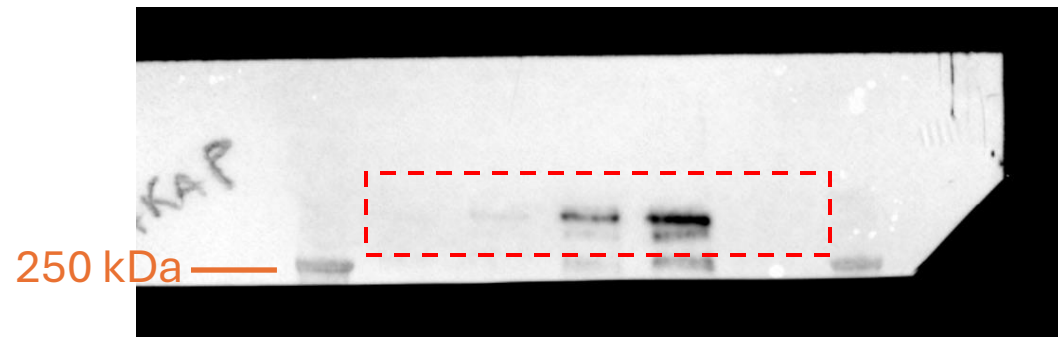
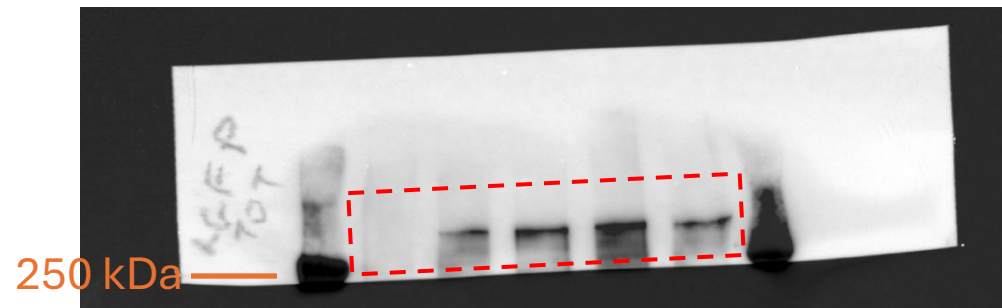


Fig 4f

Phospho-GFP-AKAP-Lbc



GFP-AKAP-Lbc



GAPDH

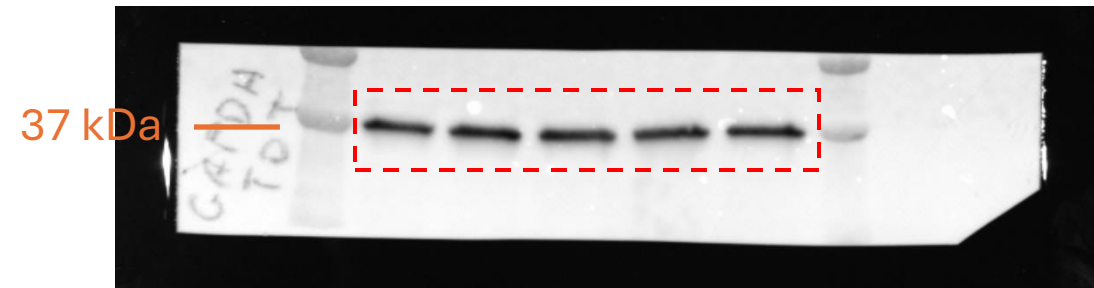
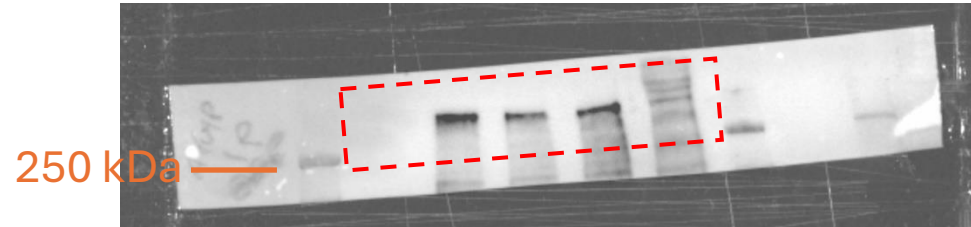
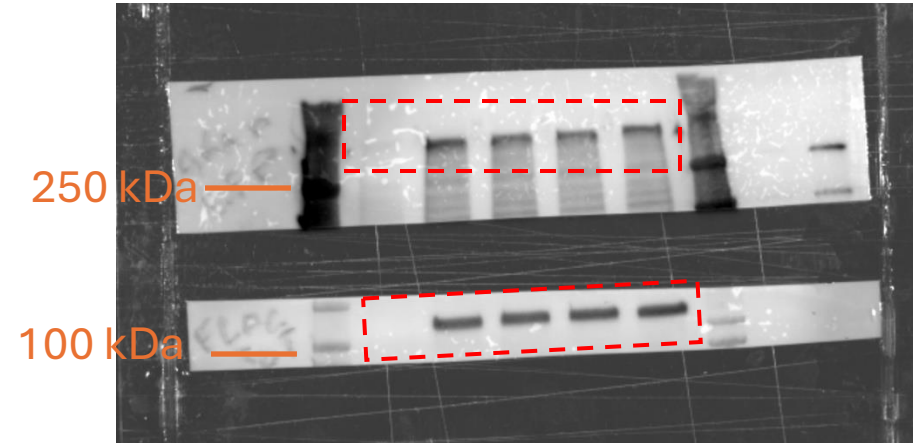
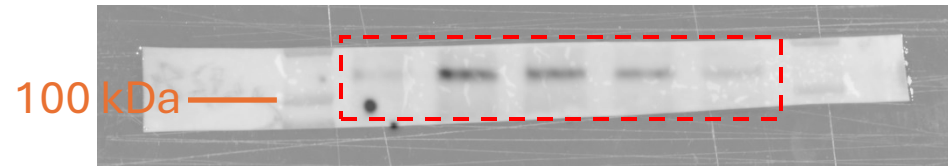


Fig 4h

GFP-AKAP-Lbc in IP



PKD1 in IP



GFP-AKAP-Lbc

PKD1

GAPDH

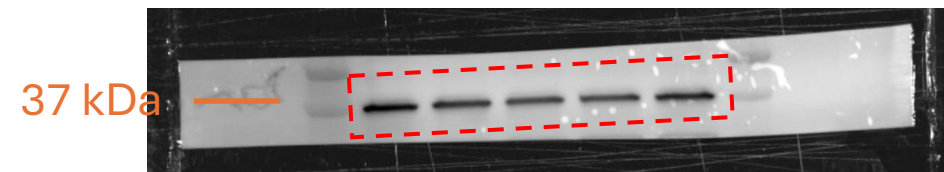
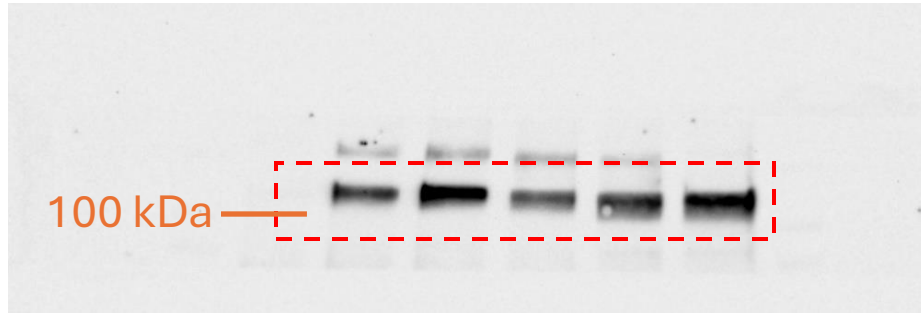
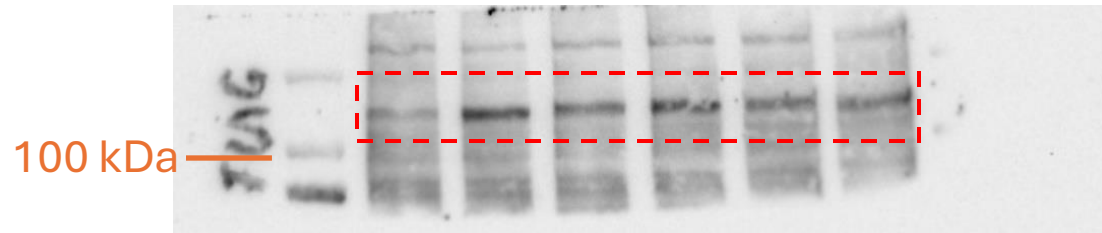


Fig 4j

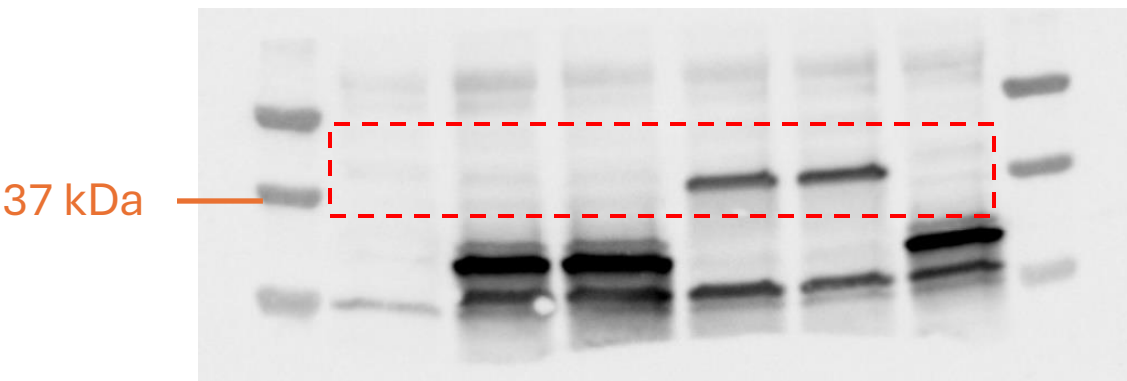
pPKD1 S744



PKD1



AKAP-Lbc-PH domain



GAPDH

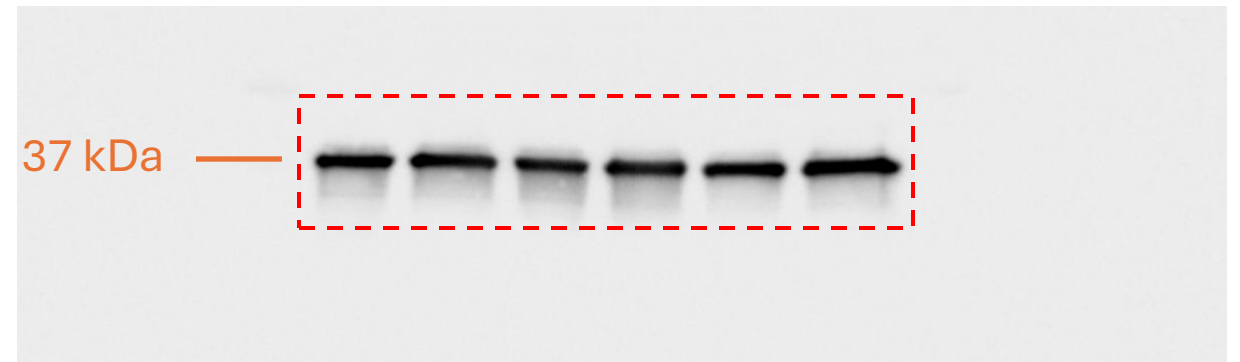
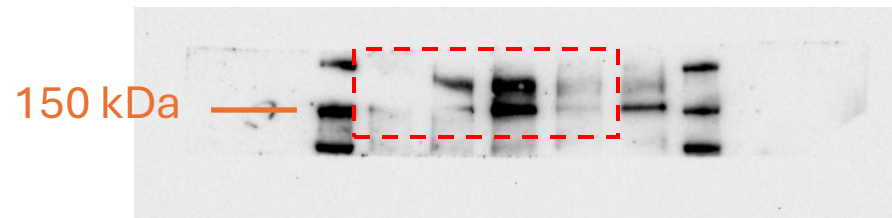
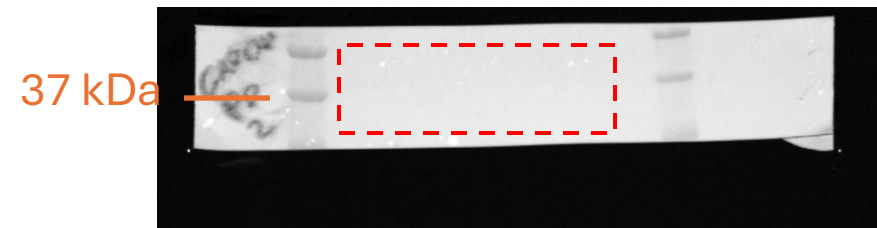


Fig 5c

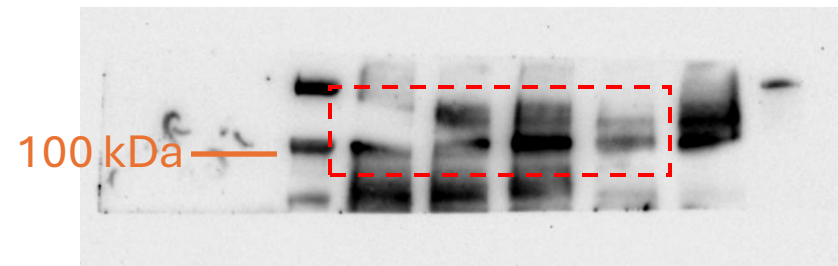
CFTR PM



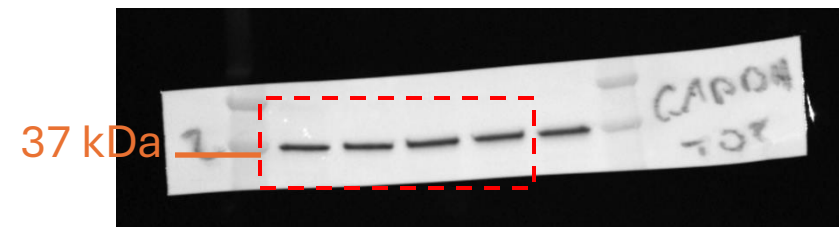
GAPDH PM



CFTR TL

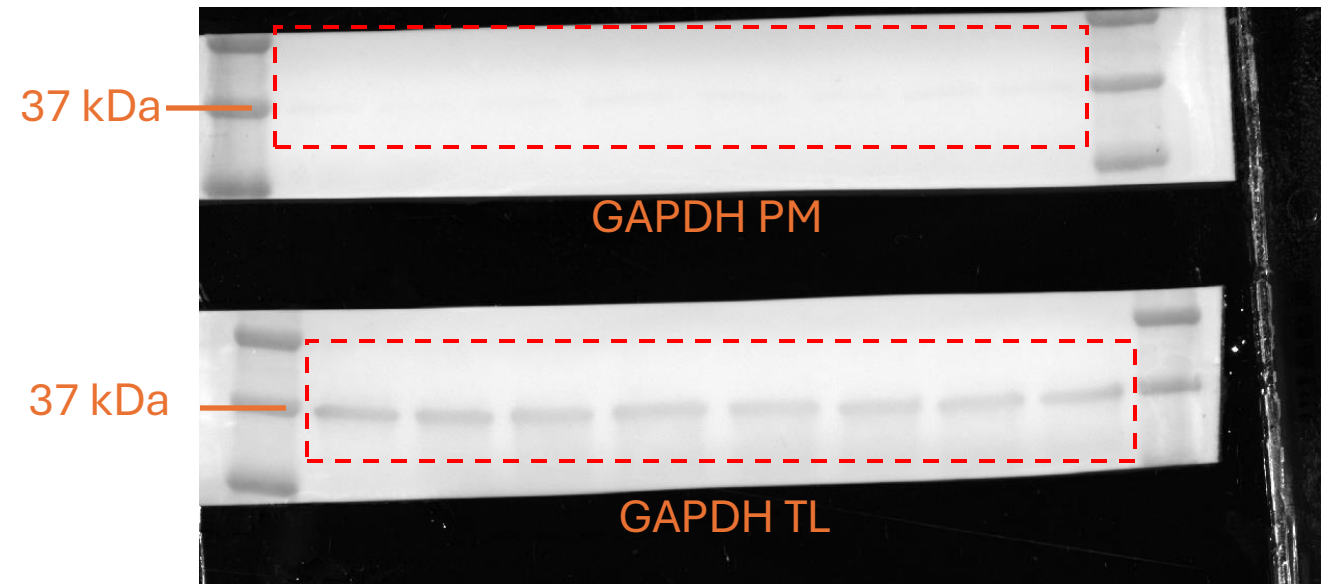
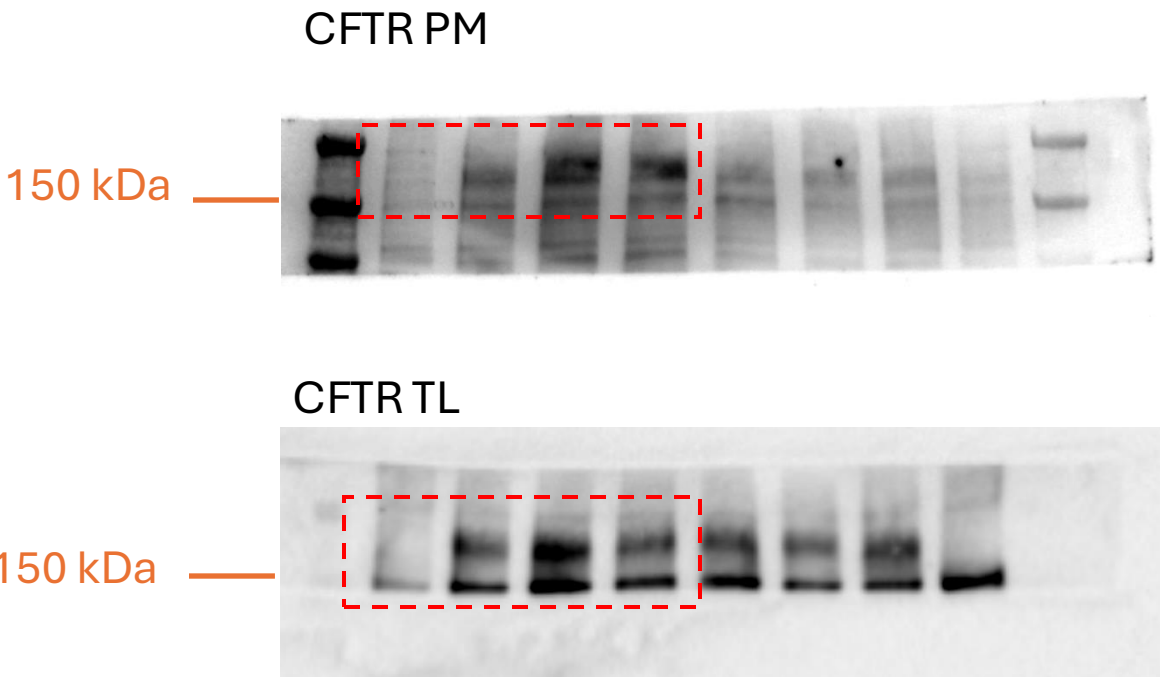


GAPDH TL



PM= Plasma Membrane
TL= Total lysates

Supplementary 1a



PM= Plasma Membrane
TL= Total lysates