

Figure 5 F (left)

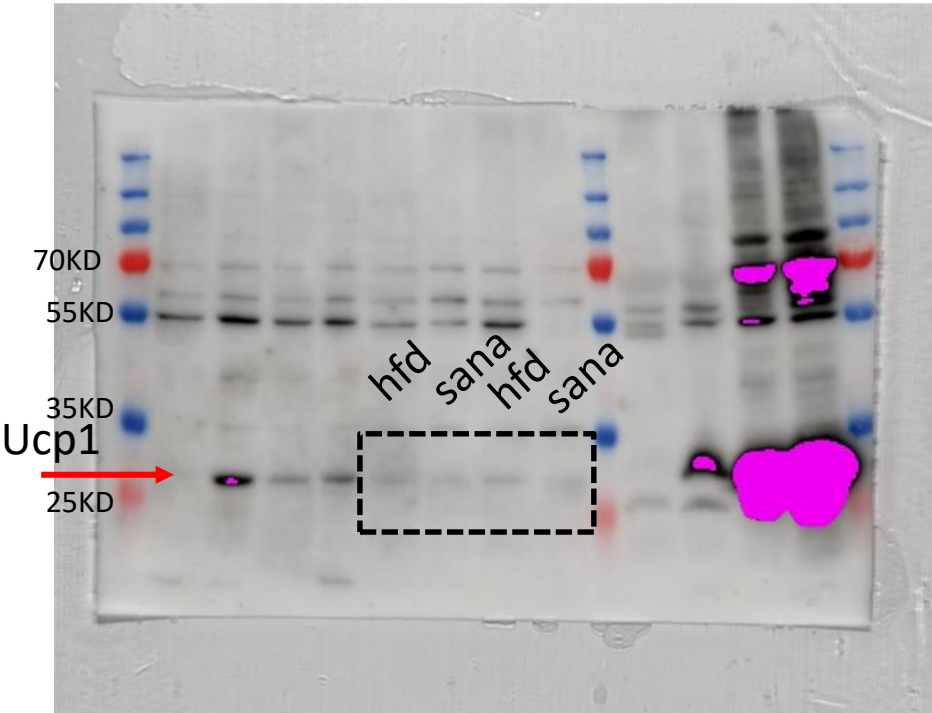
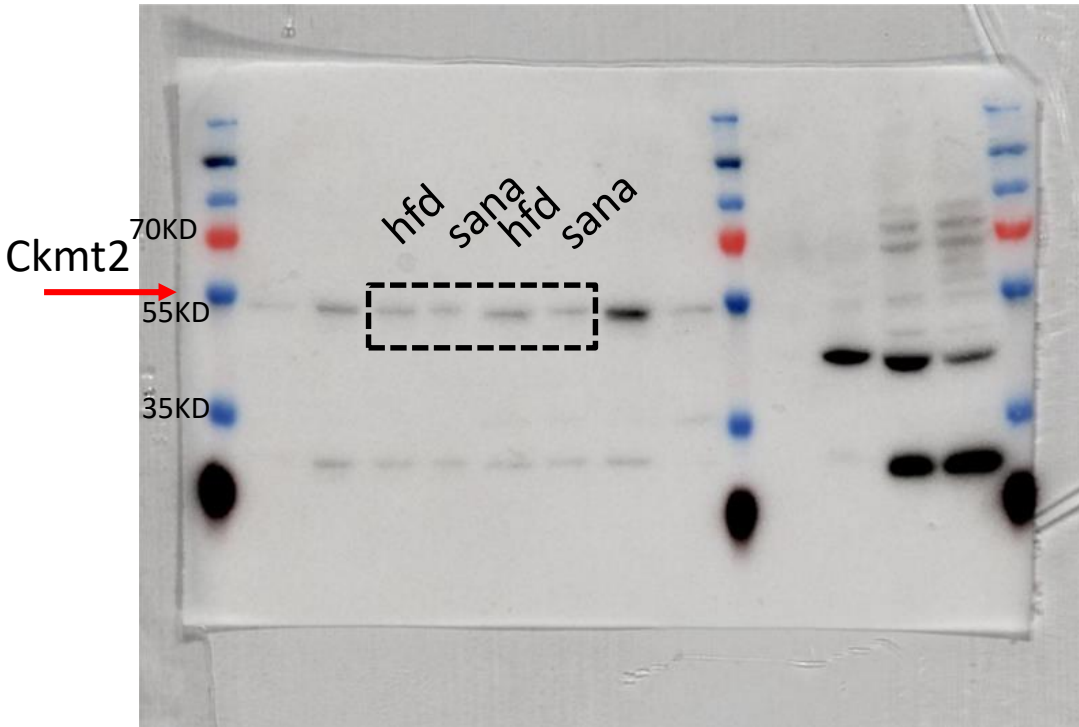
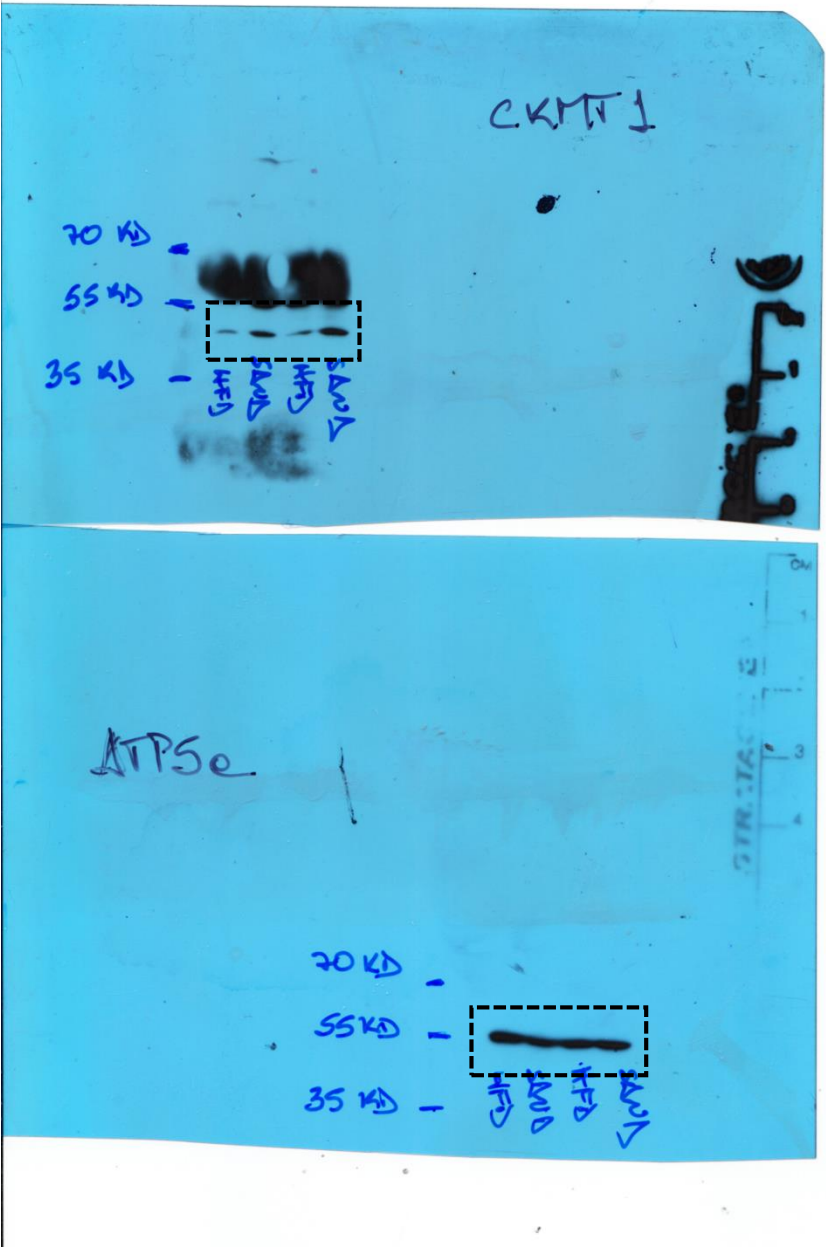
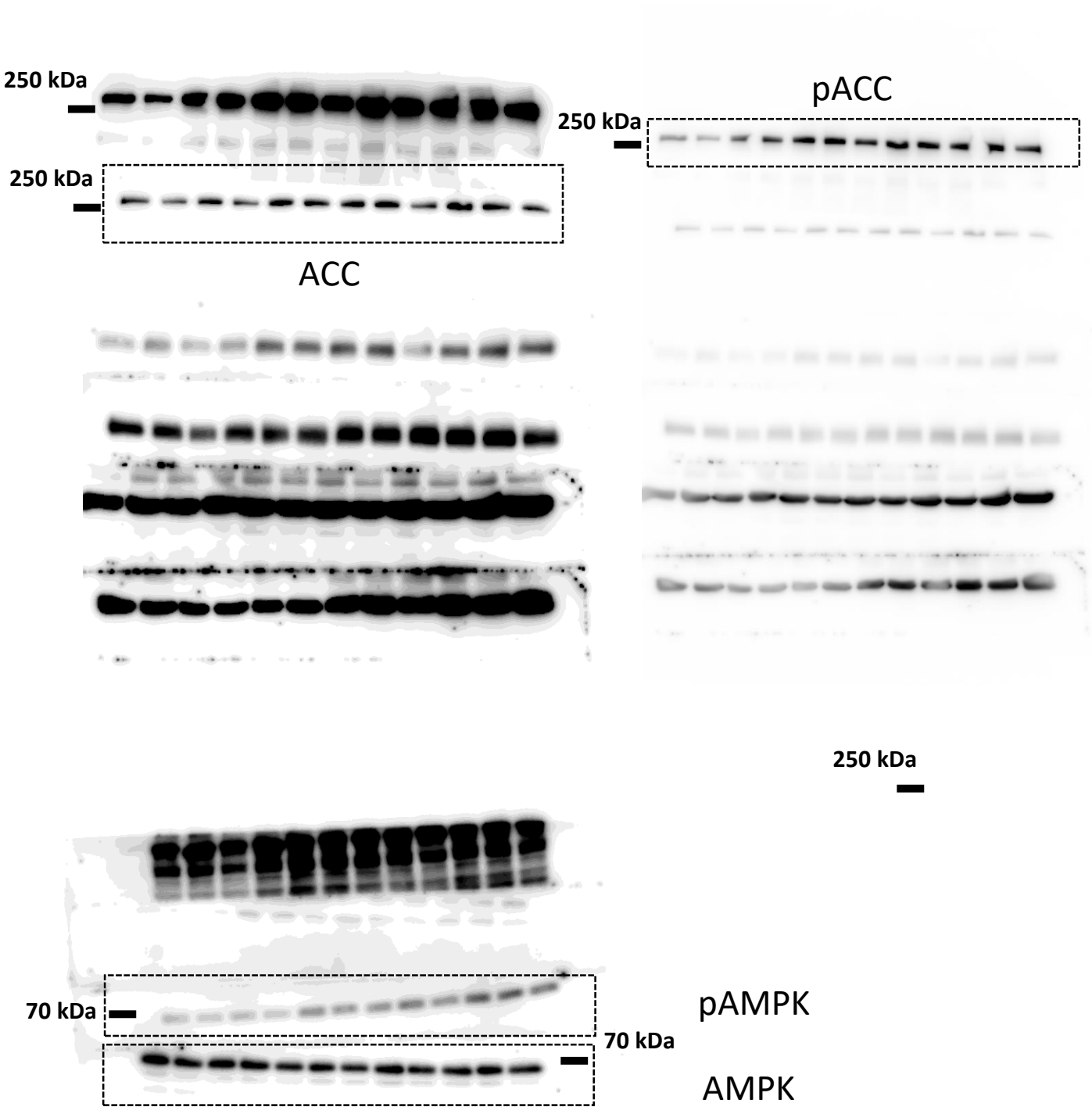


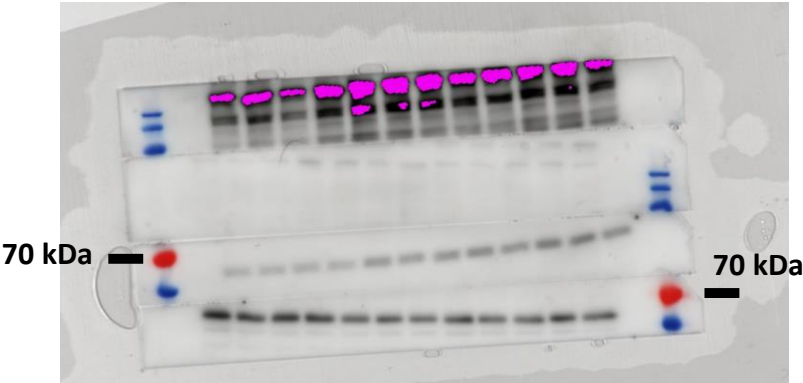
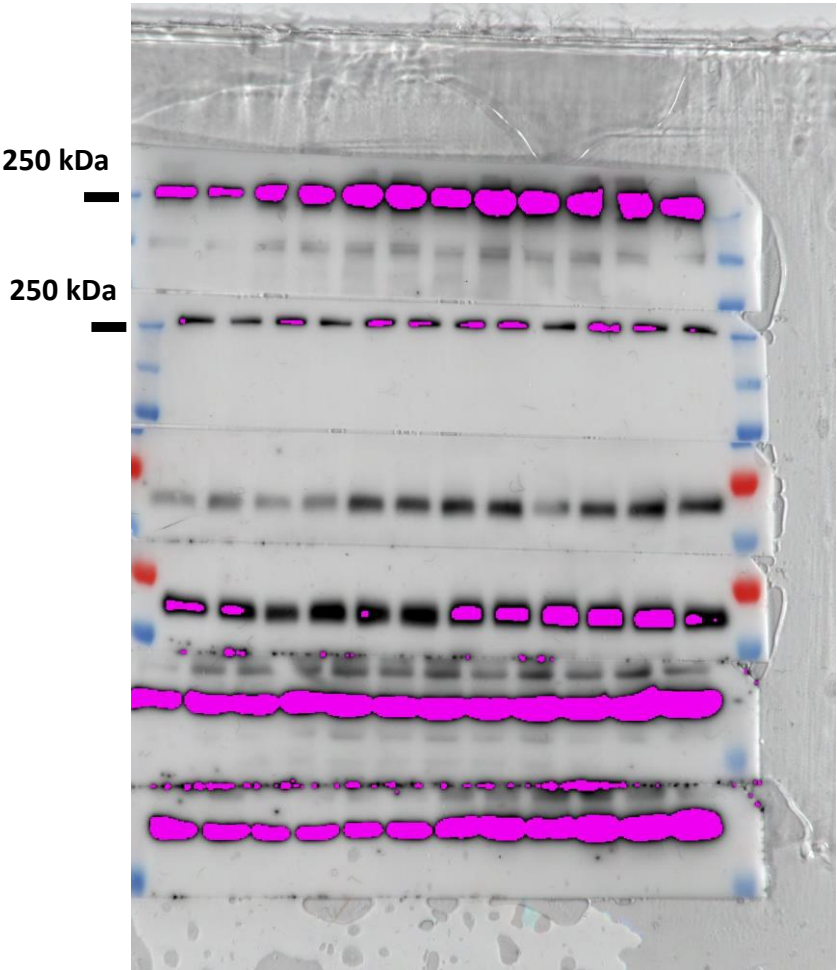
Figure 5 (left) cont.



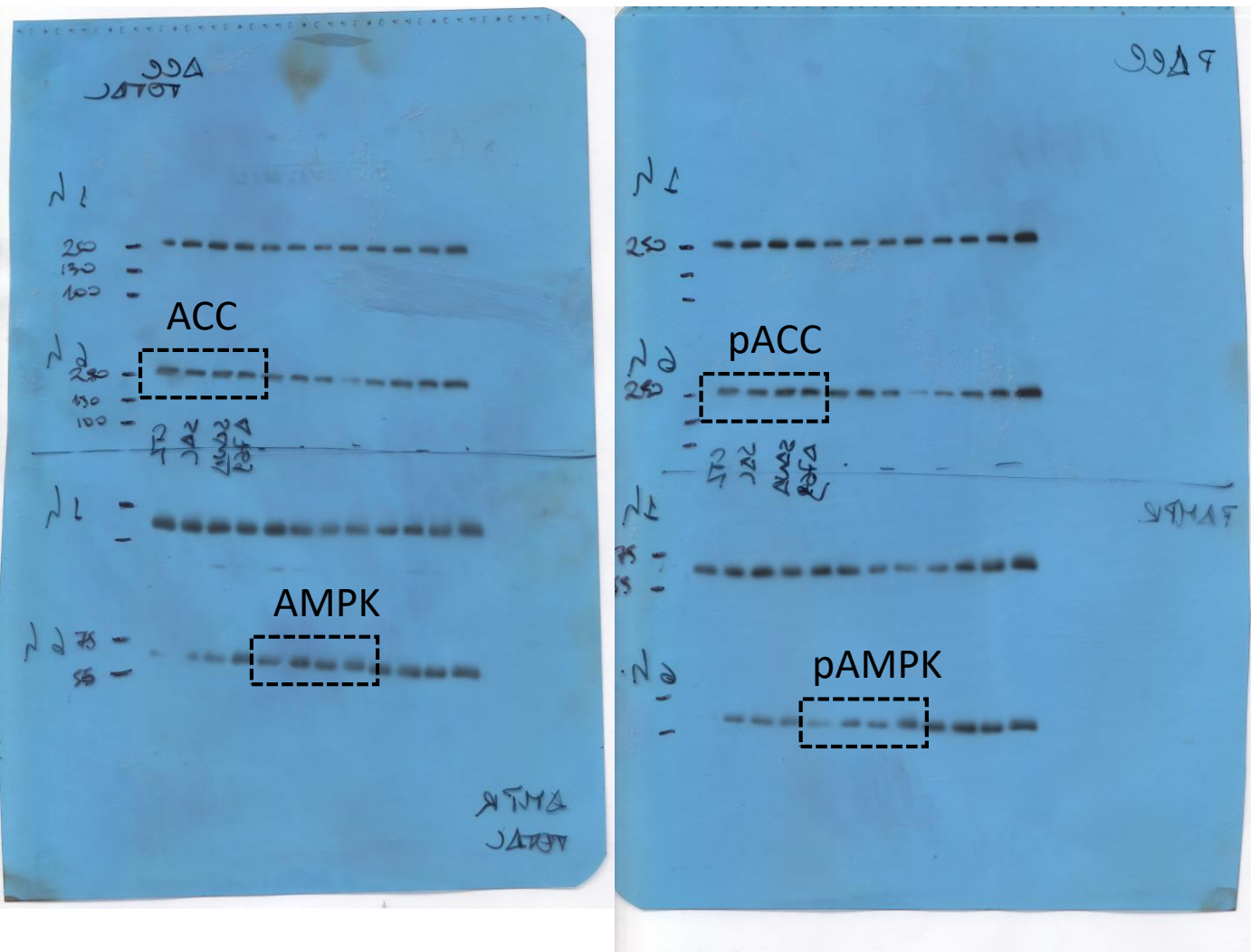
Extended data figure 3 L (left)



Extended data figure 3 L (left) cont.

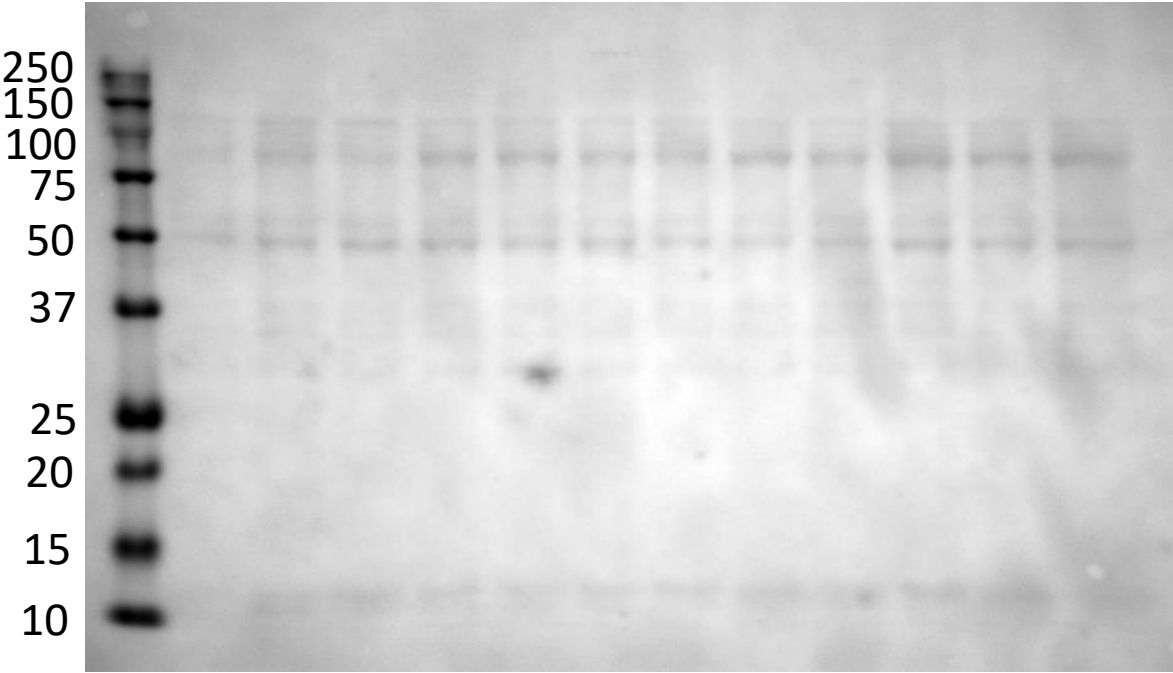
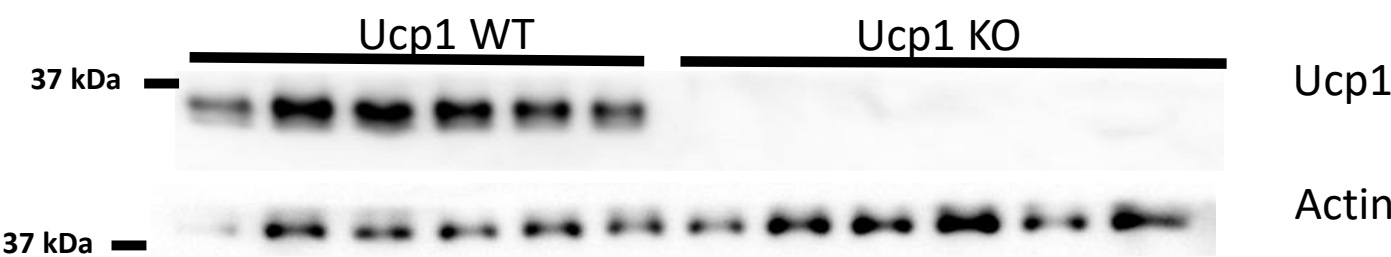


Extended data figure 3 M (left)



Extended data figure 4 J

After the transfer, the entire Ponceau-stained membrane was cut into strips according to the sizes of the proteins of interest. For UCP1, the membrane was cut just below 37 kDa and above 25 kDa. For actin, the segment between 37 kDa and 50 kDa was cropped."



Membrane stained with Ponceau