

Figure 4A&4B Uncropped and unprocessed image for blots display and data analyzing (Na-K ATPase)



Figure 4A&4B Na-K ATPase marked

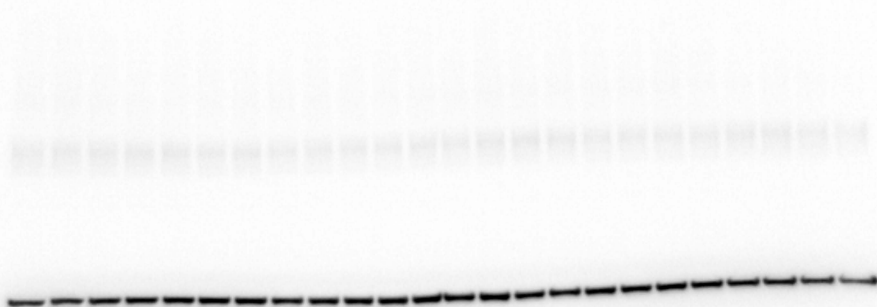


Figure 4A&4B Uncropped and unprocessed image for blots display and data analyzing (GAPDH)



Figure 4A&4B GAPDH marked

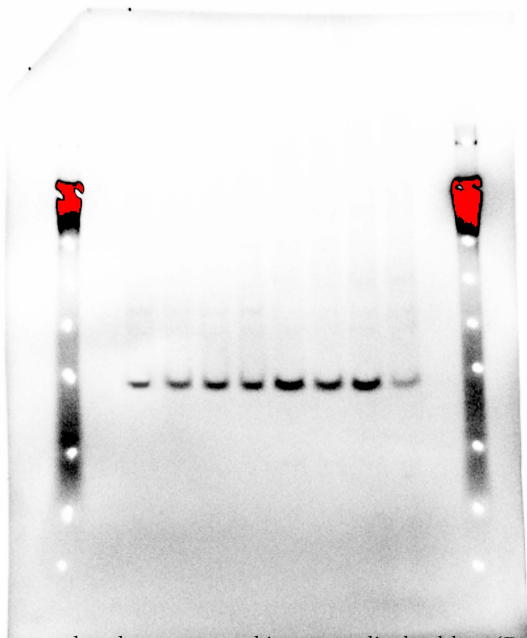


Figure 4C Uncropped and unprocessed image to display blots (Rab5)

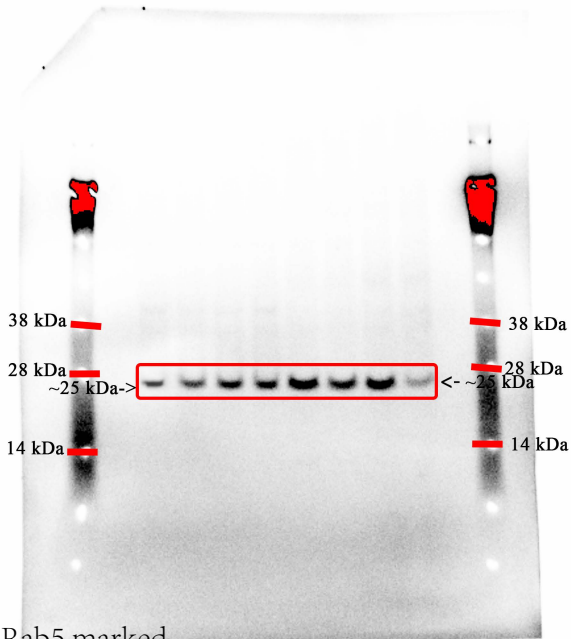


Figure 4C Rab5 marked

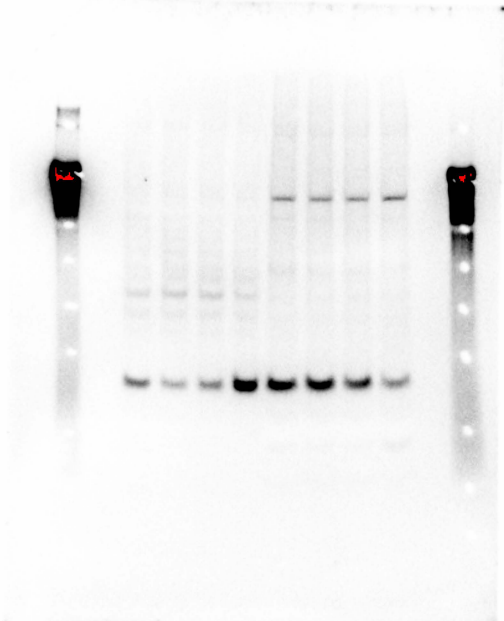


Figure 4C Uncropped and unprocessed image to display blots (Rab7)

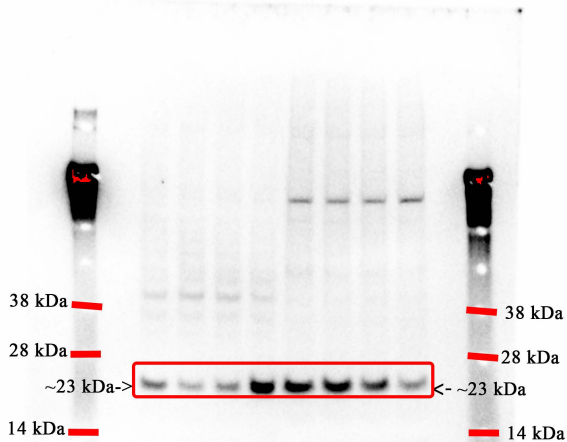


Figure 4C Rab7 marked

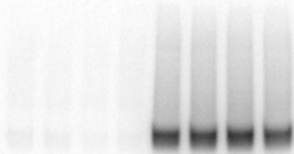


Figure 4C Uncropped and unprocessed image to display blots (Na-K ATPase)

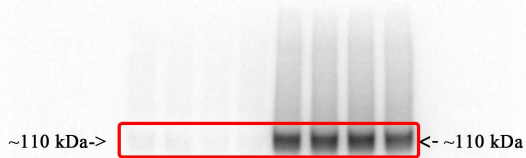


Figure 4C Na-K ATPase marked

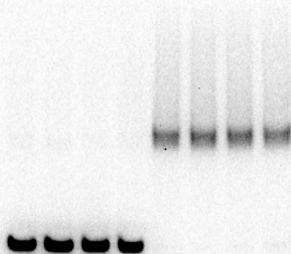


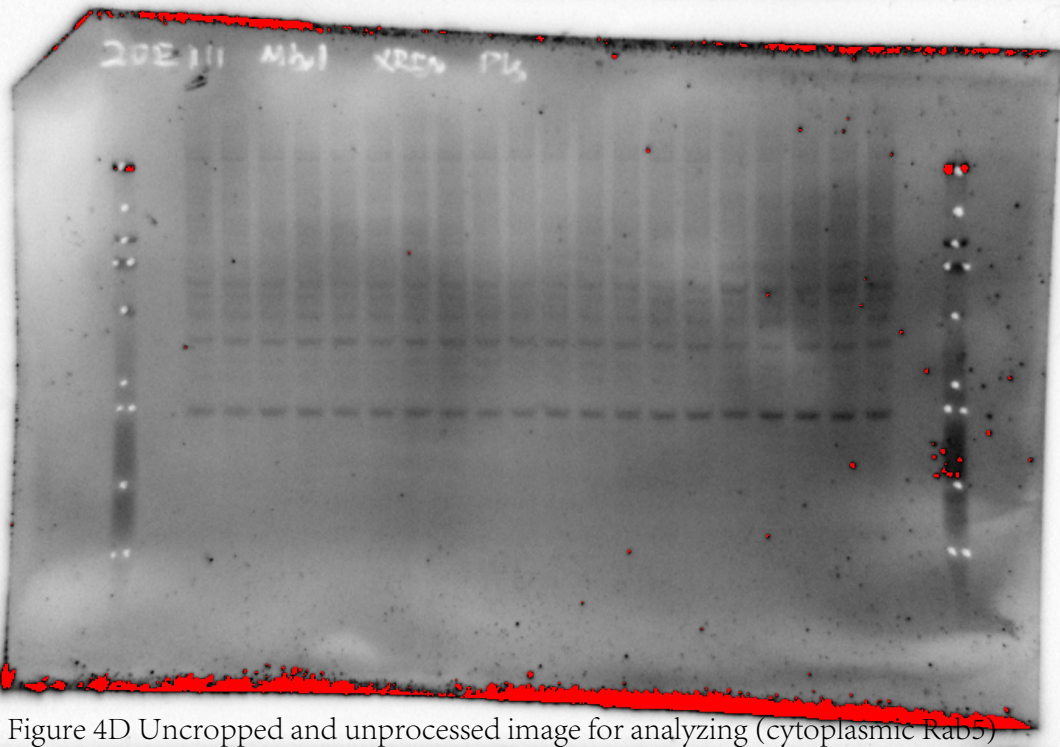
Figure 4C Uncropped and unprocessed image to display blots (GAPDH)

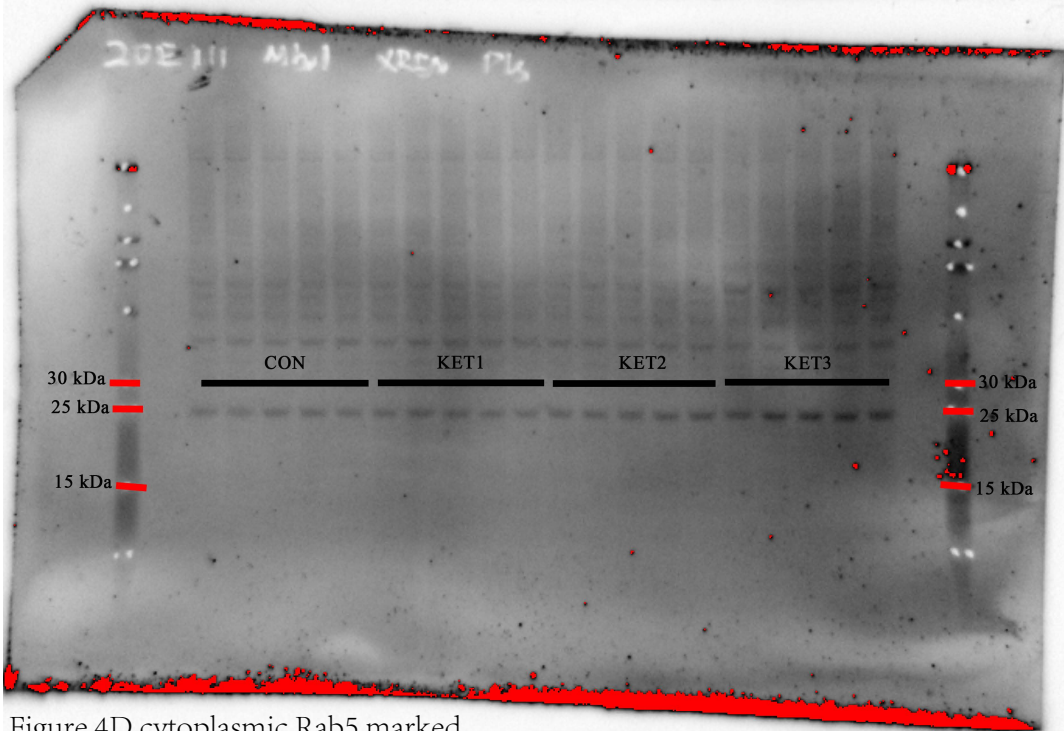


~36 kDa-> [Four dark bands] <- ~36 kDa

A Western blot image showing protein bands. In the center, there are four dark, thick bands at approximately 36 kDa, which are enclosed in a red rectangular box. Above this box, there are four fainter, more diffuse bands at a higher molecular weight. To the left of the boxed bands is the label '~36 kDa->' and to the right is '<- ~36 kDa'.

Figure 4C GAPDH marked





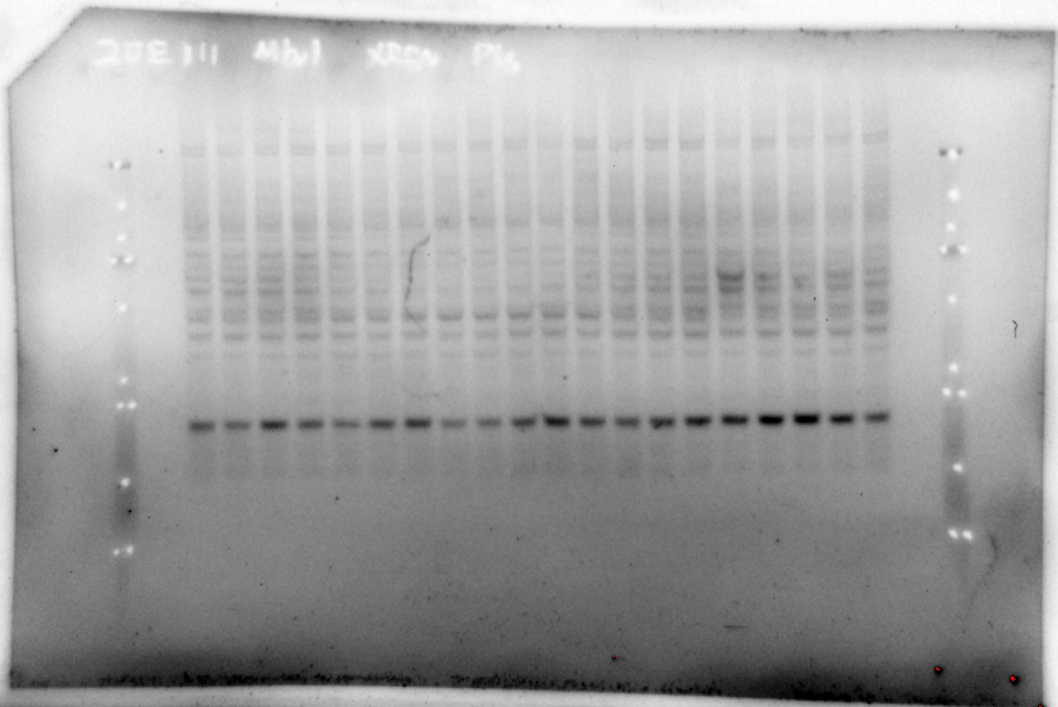


Figure 4E Uncropped and unprocessed image for analyzing (cytoplasmic Rab7)

30 kDa
25 kDa
~23 kDa->
15 kDa

CON

KET1

KET2

KET3

30 kDa
25 kDa
<- ~23 kDa
15 kDa

Figure 4E cytoplasmic Rab7 marked

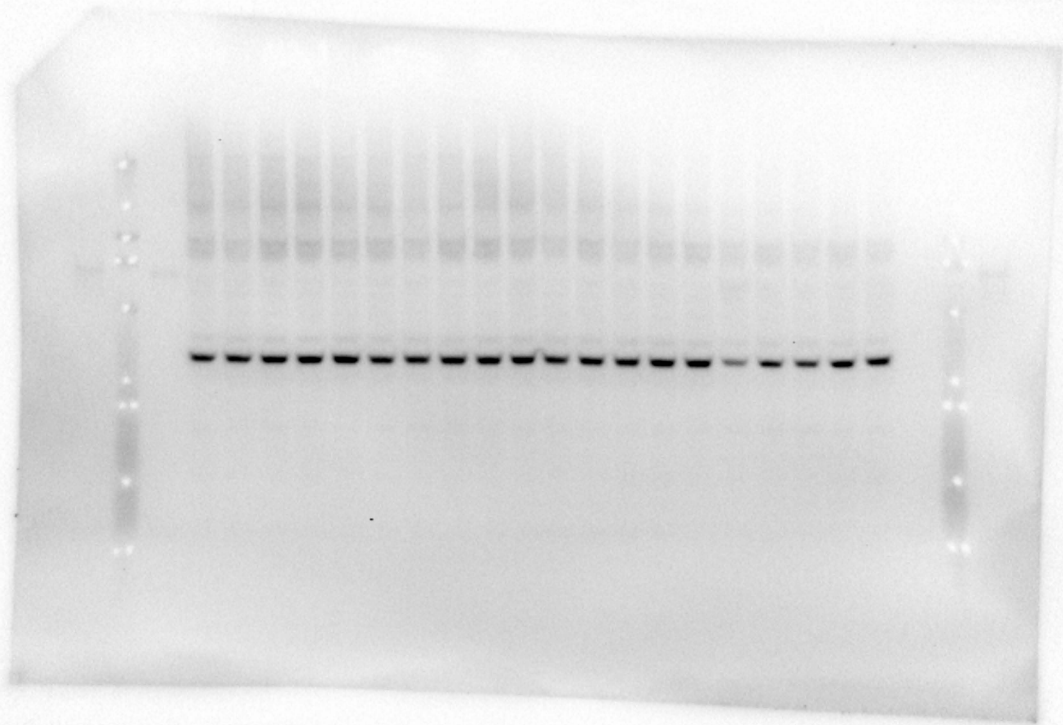


Figure 4D&4E Uncropped and unprocessed image for analyzing (GAPDH)

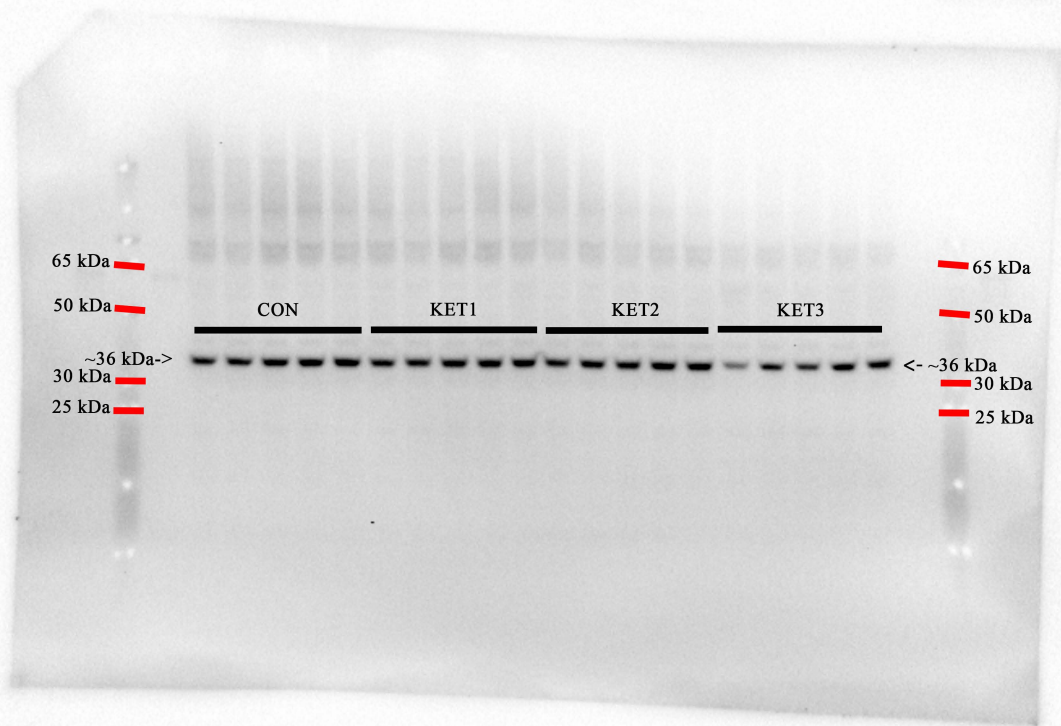


Figure 4D&4E cytoplasmic GAPDH marked

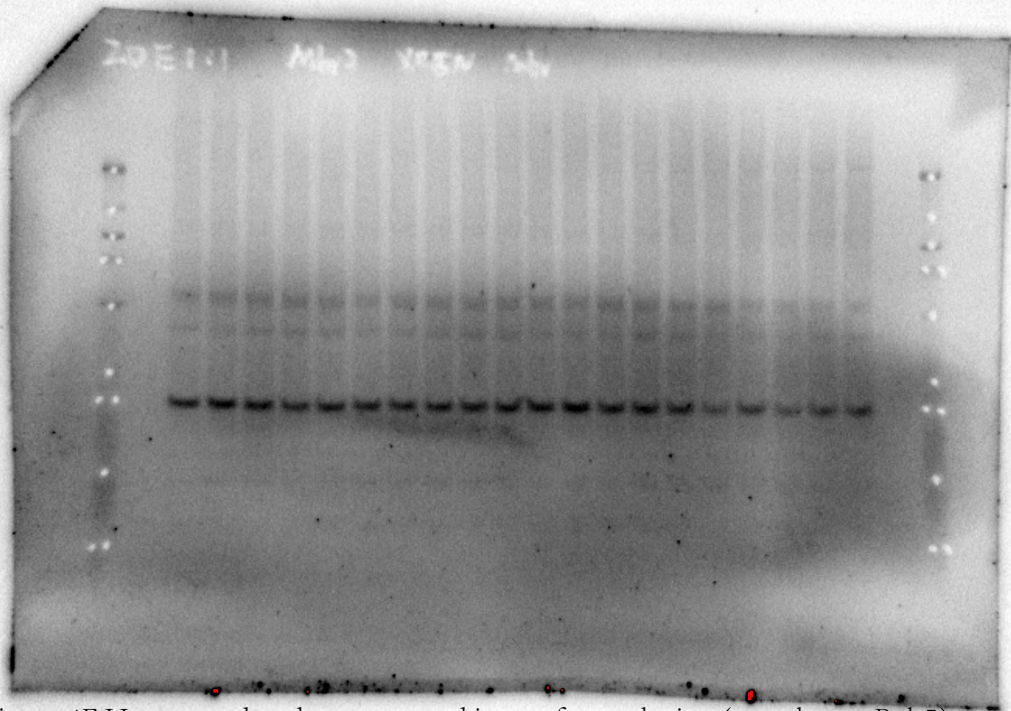


Figure 4F Uncropped and unprocessed image for analyzing (membrane Rab5)

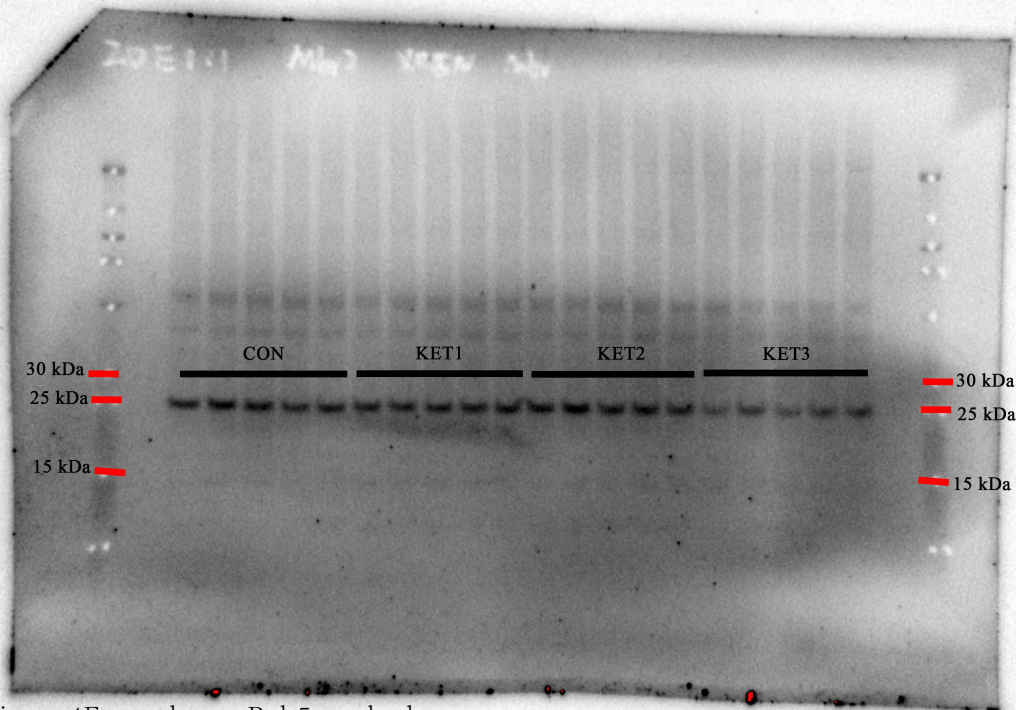


Figure 4F membrane Rab5 marked

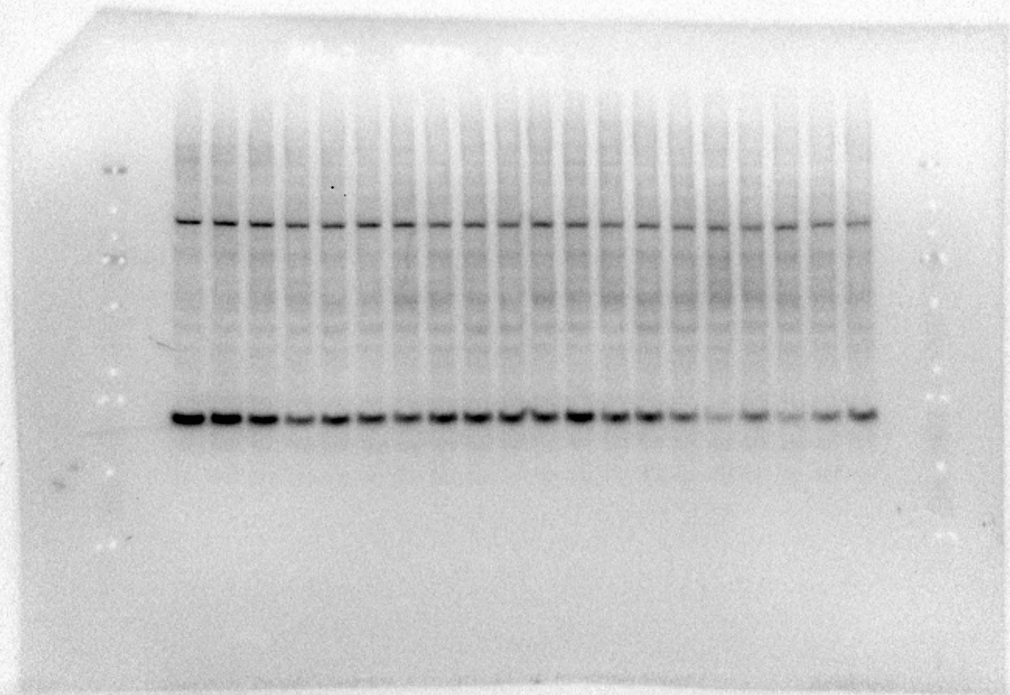


Figure 4G Uncropped and unprocessed image for analyzing (membrane Rab7)

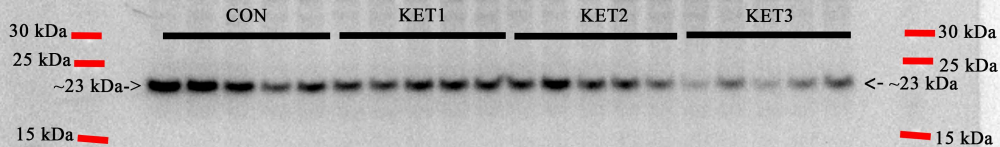


Figure 4G membrane Rab7 marked

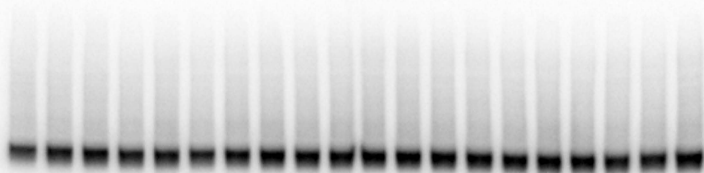


Figure 4F&4G Uncropped and unprocessed image for analyzing (membrane Na-K ATPase)

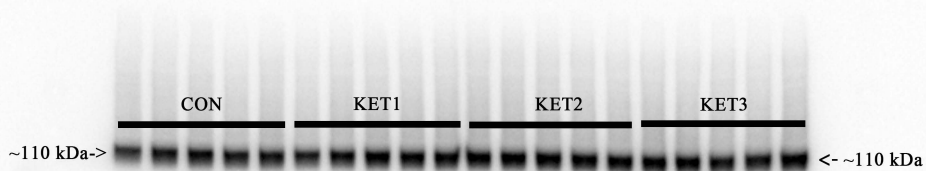


Figure 4F&4G membrane Na-K ATPase marked