

Figure 1L

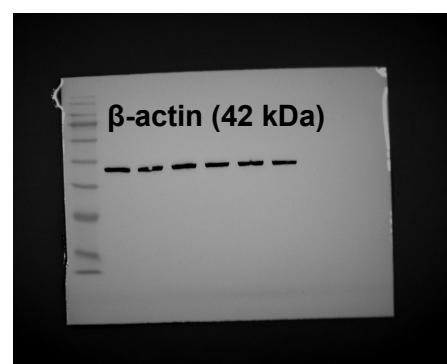
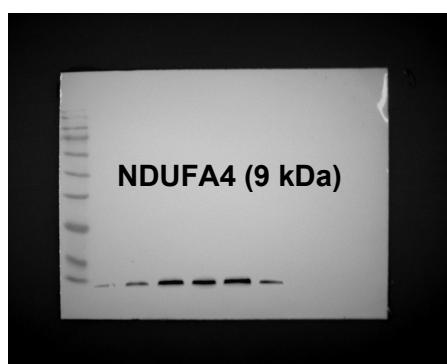


Figure 3C

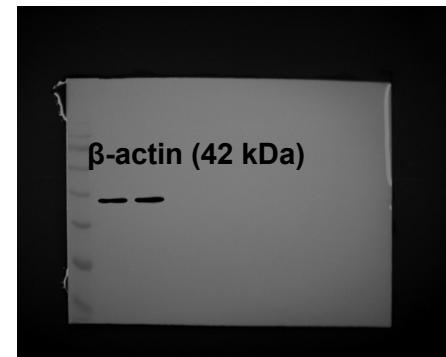
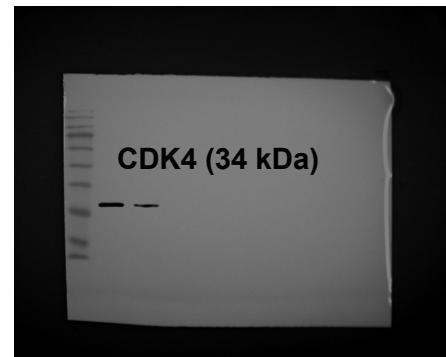
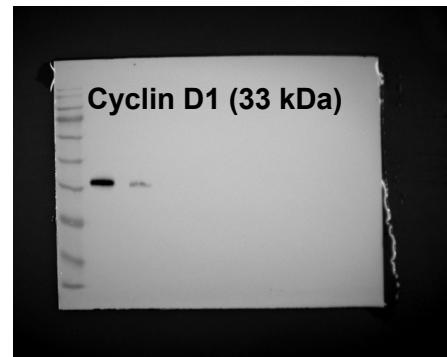


Figure 3F

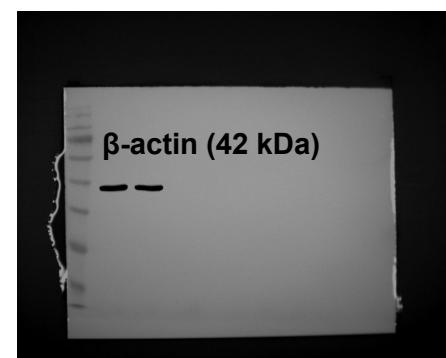
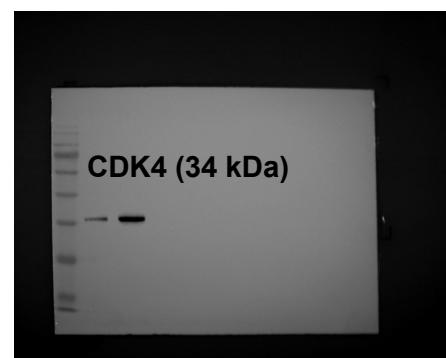
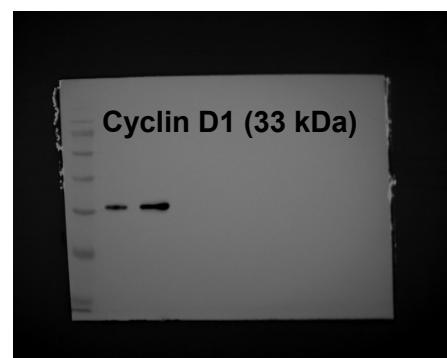


Figure 4E  
(AGS)

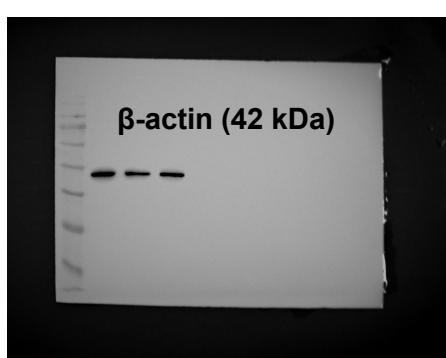


Figure 4E  
(HGC27)

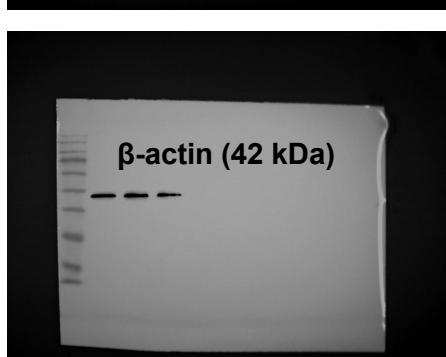
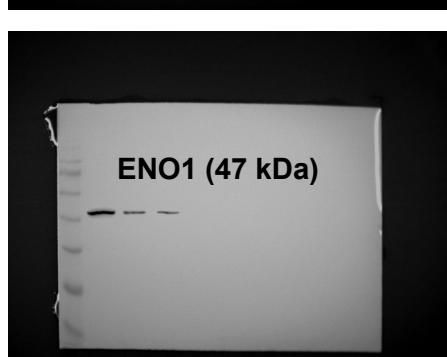


Figure 4E  
(MKN45)

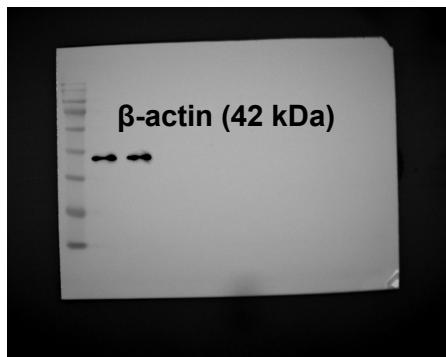
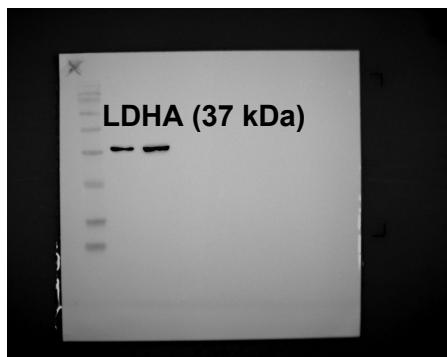
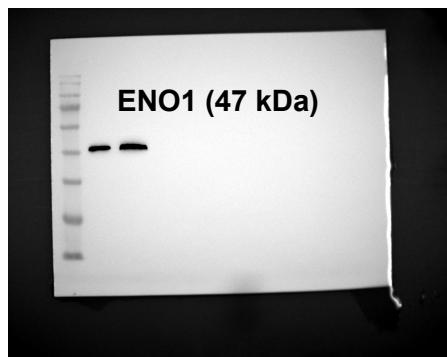


Figure 6E  
(AGS)

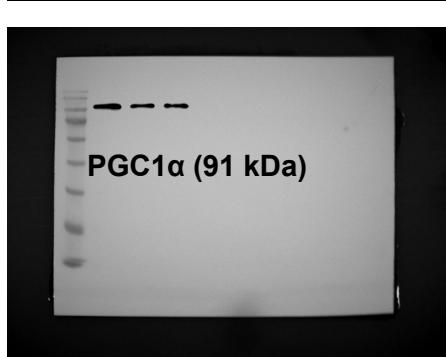
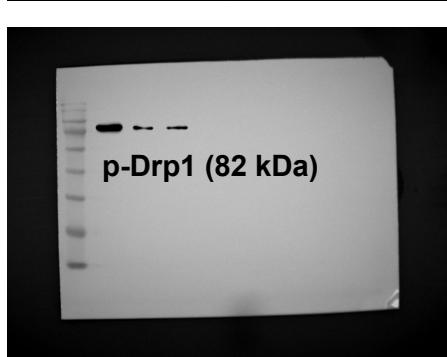
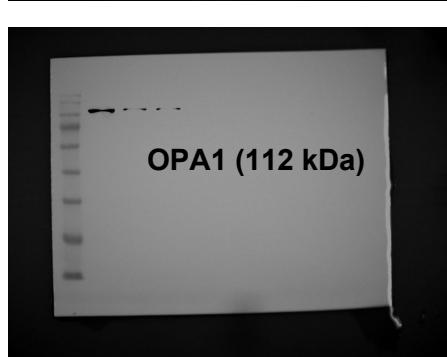
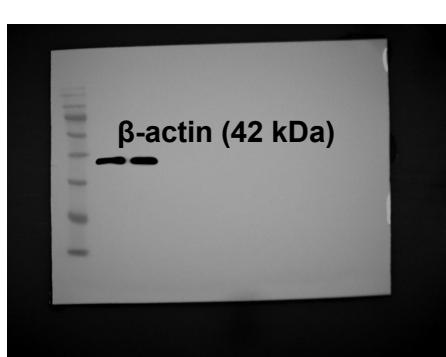
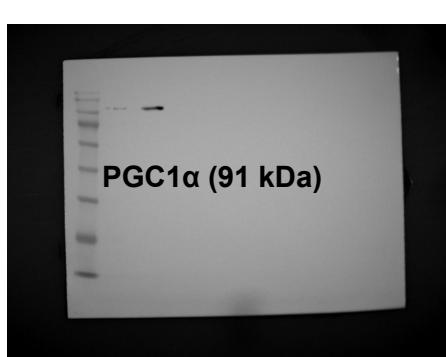
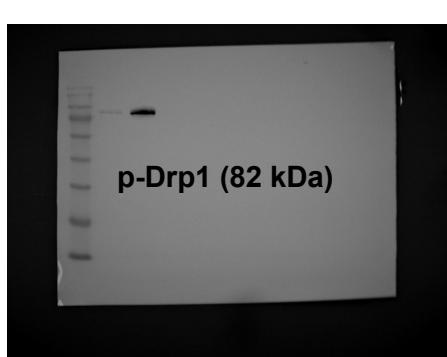
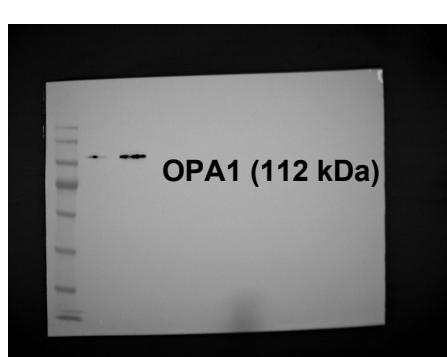
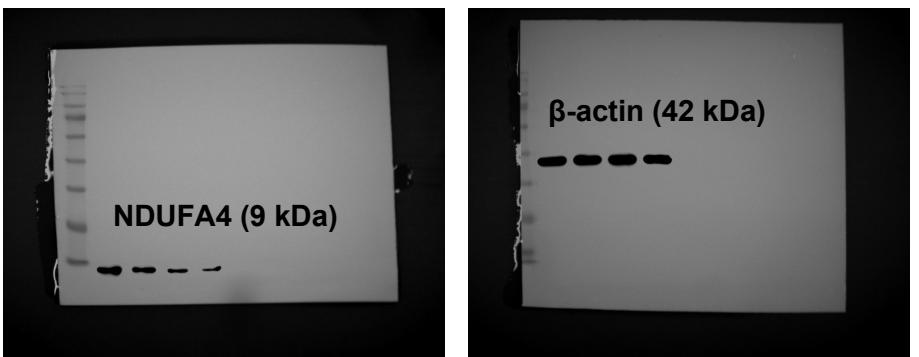


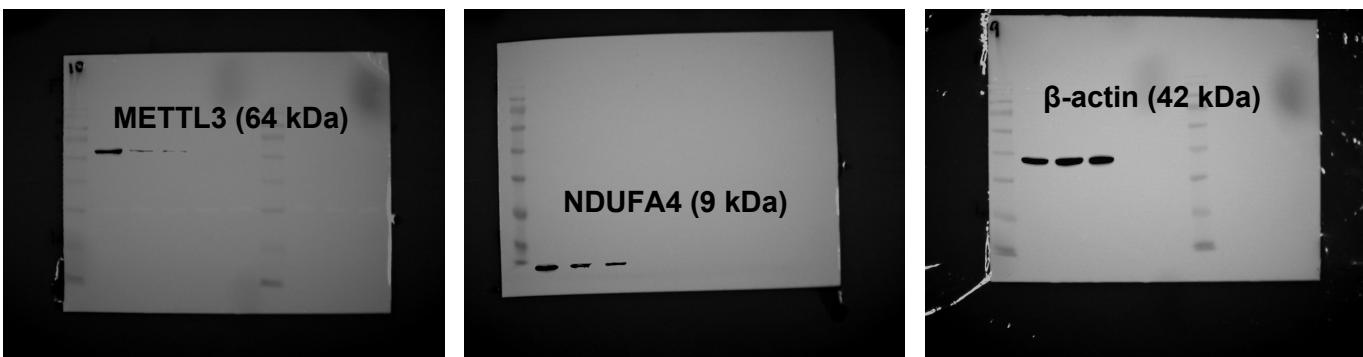
Figure 6E  
(MKN45)



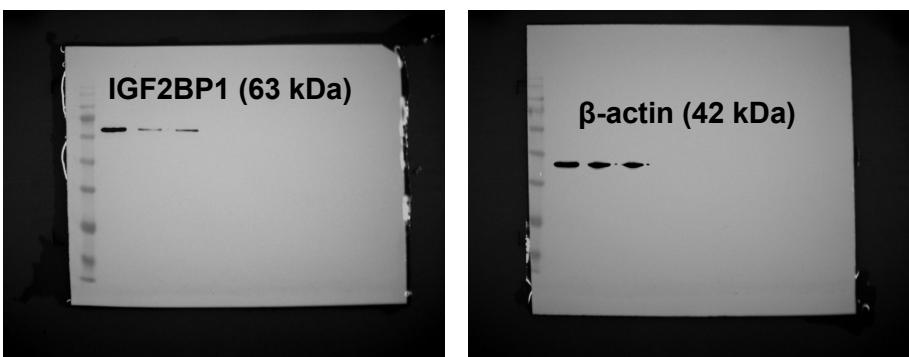
**Figure 8A**



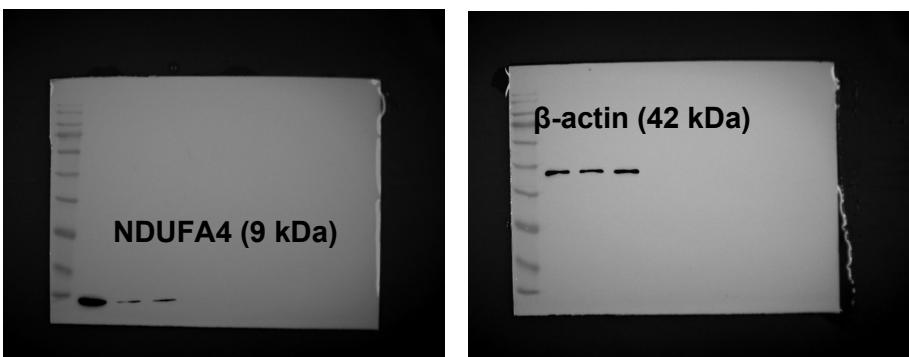
**Figure 8F**



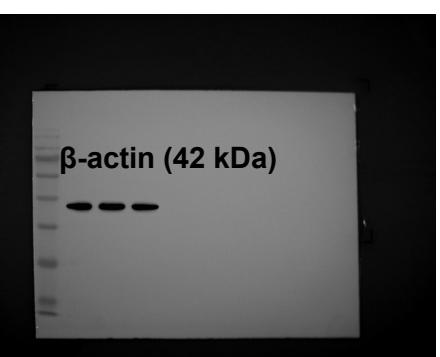
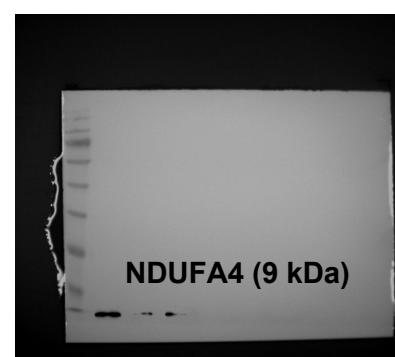
**Figure 8G**



**AGS**

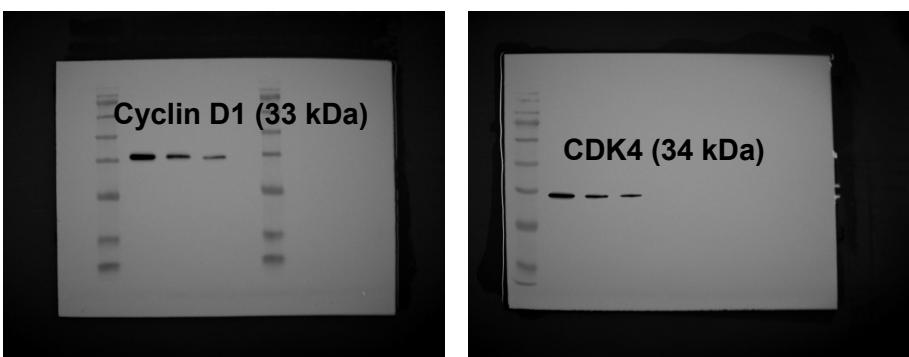


**HGC27**

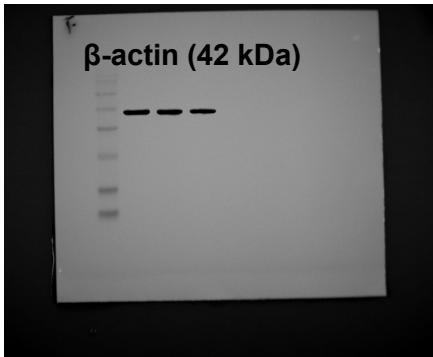
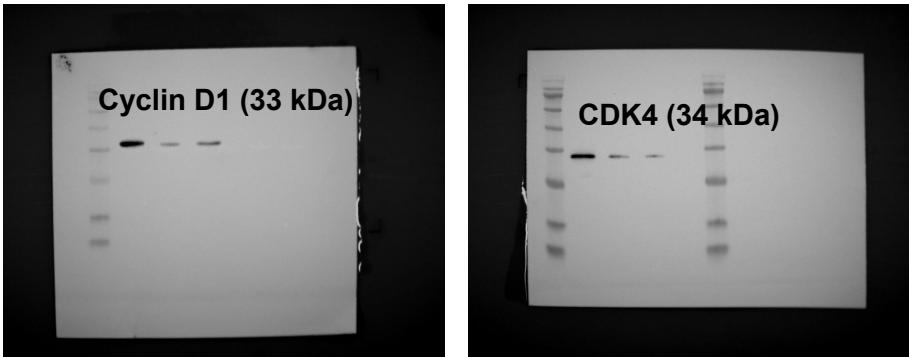


**Supplementary Figure 1A**

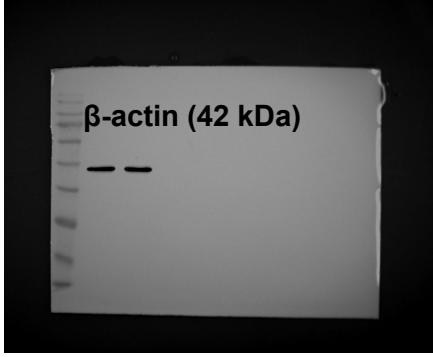
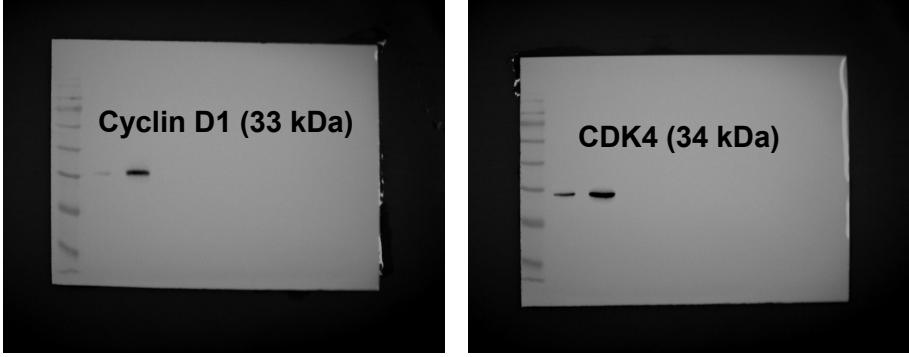
**AGS**



**HGC27**



**MKN45**



**Supplementary Figure 1B**