

# Full unedited gel for Figure 1

Figure 1D

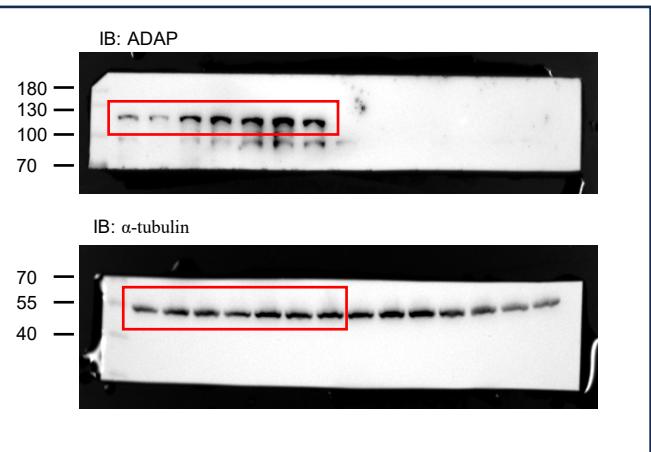


Figure 1E left panel

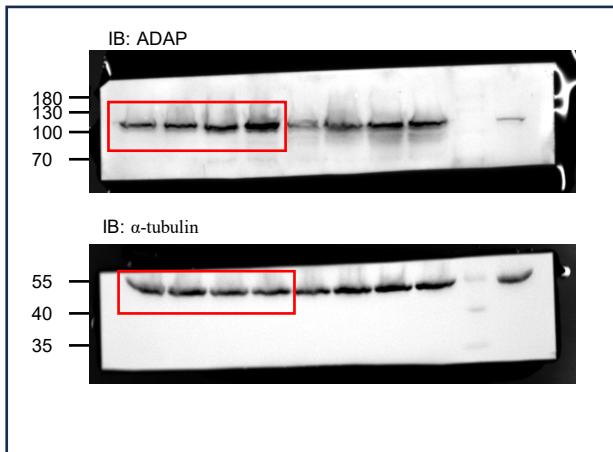


Figure 1E middle panel

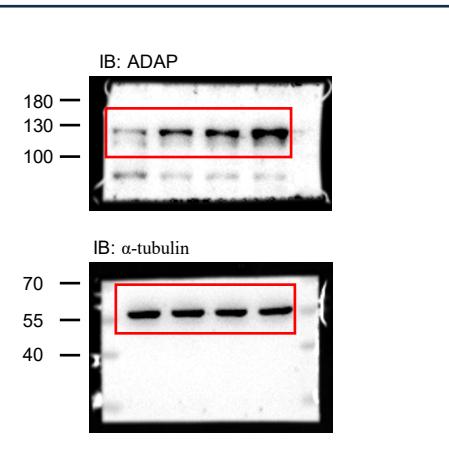


Figure 1E right panel

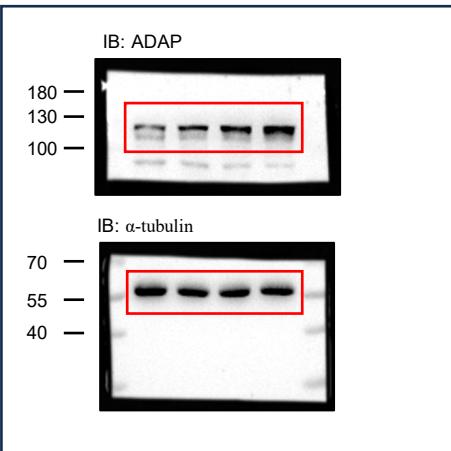
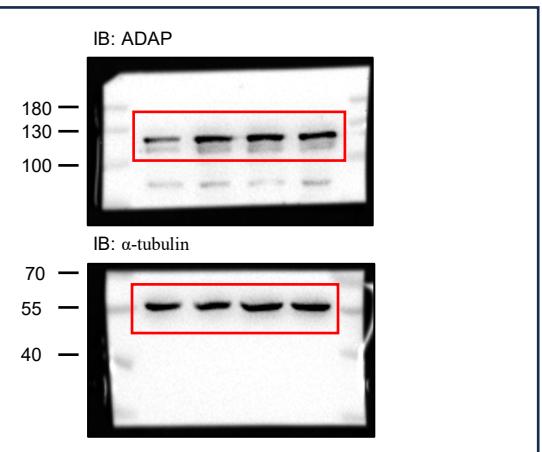


Figure 1F



# Full unedited gel for Figure 3

Figure 3D upper panel

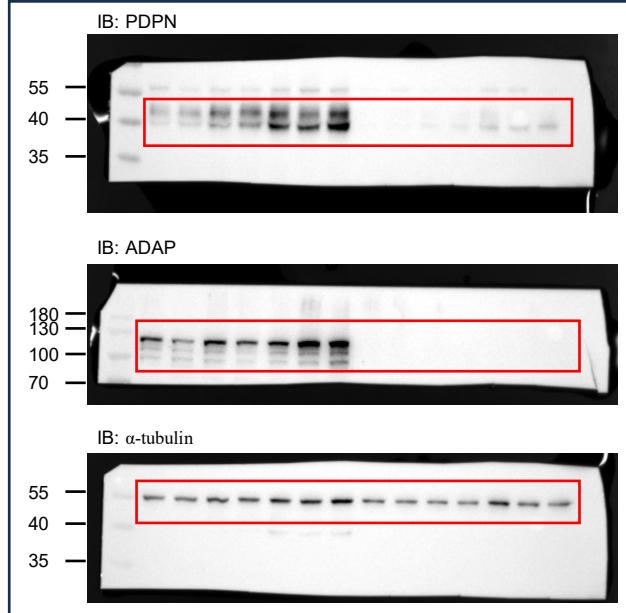


Figure 3D lower panel

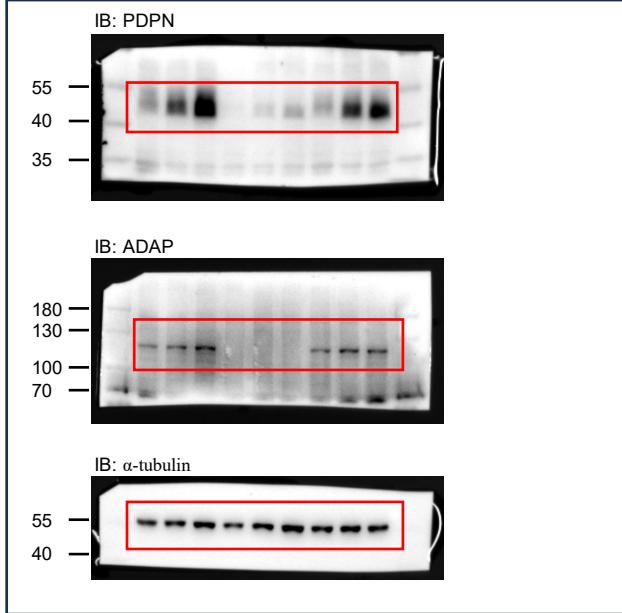


Figure 3G

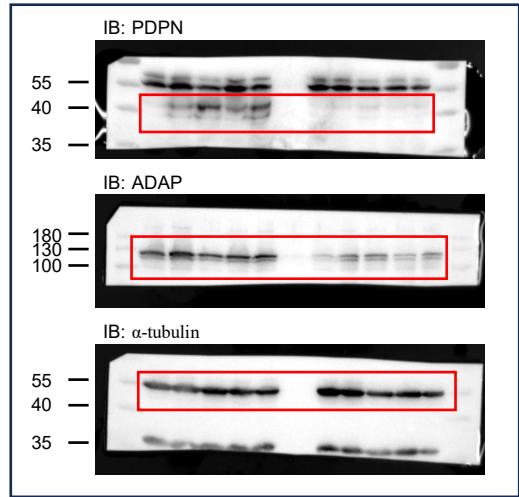
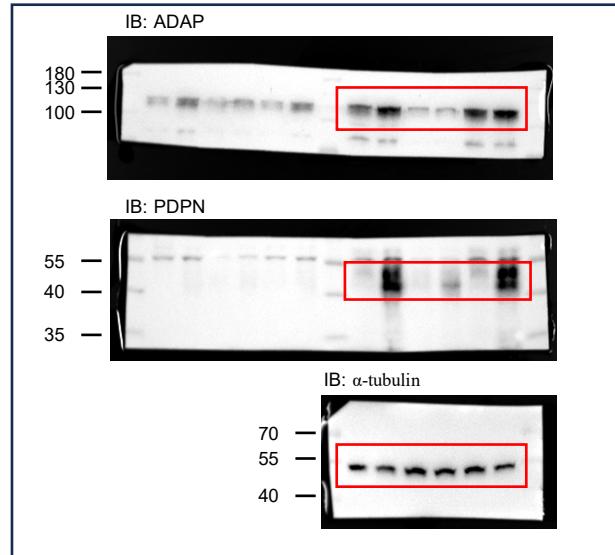


Figure 3I



## Full unedited gel for Figure 6

Figure 6A

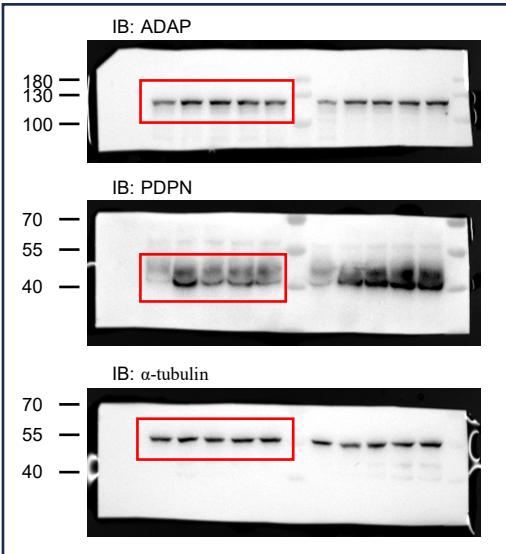


Figure 6C

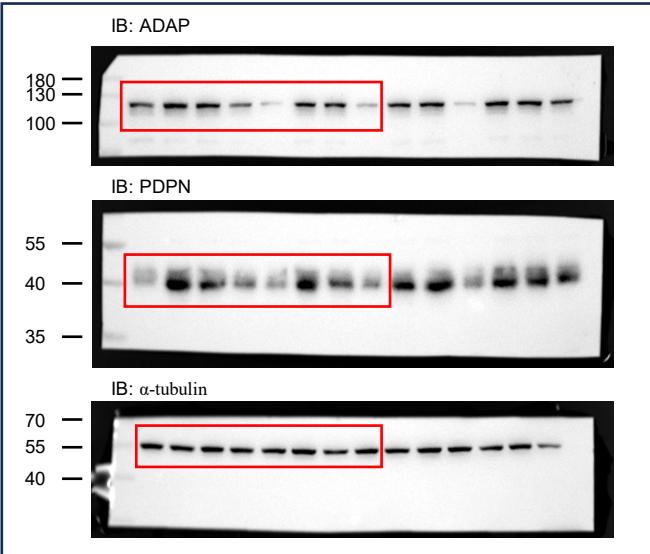


Figure 6D

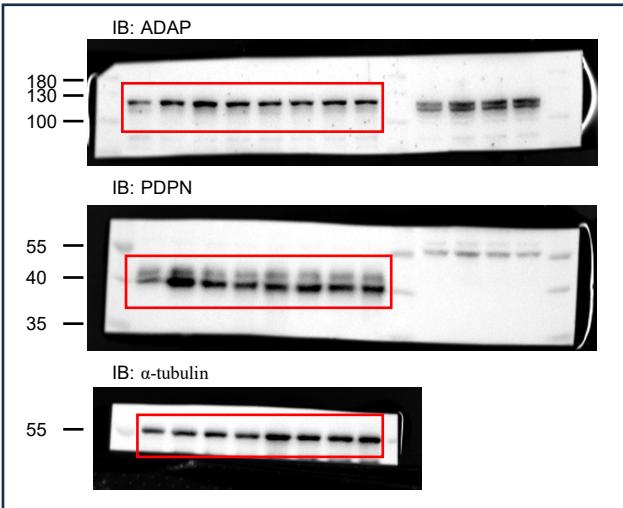


Figure 6E

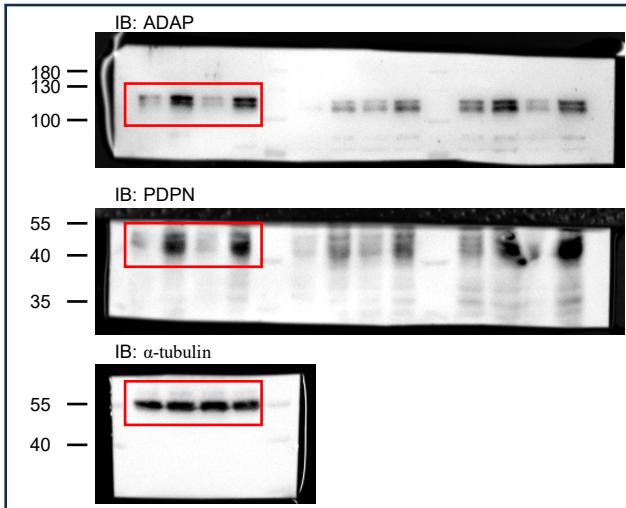


Figure 6G

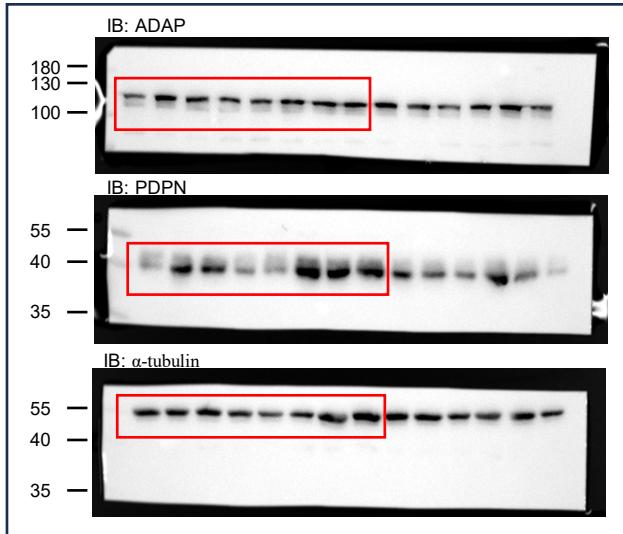
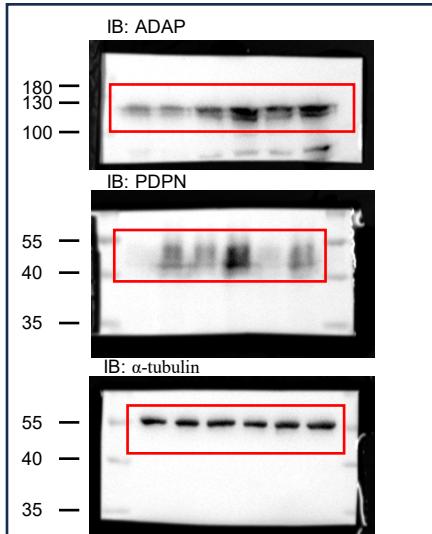
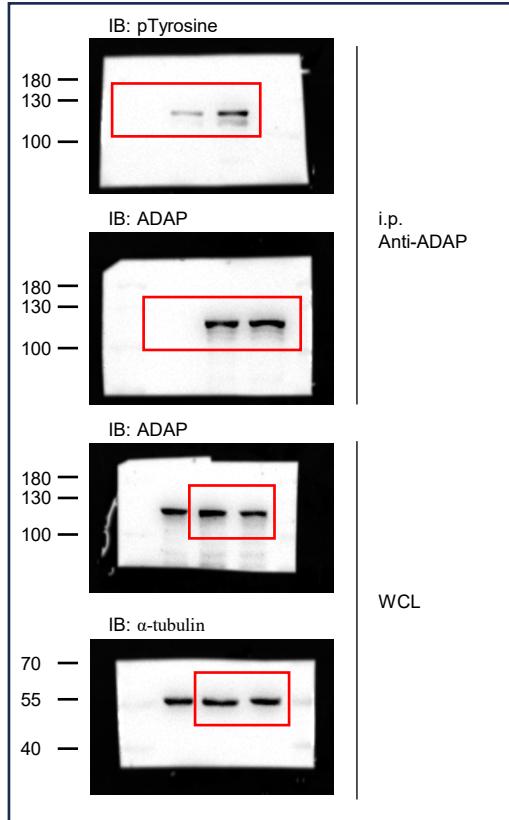


Figure 6I



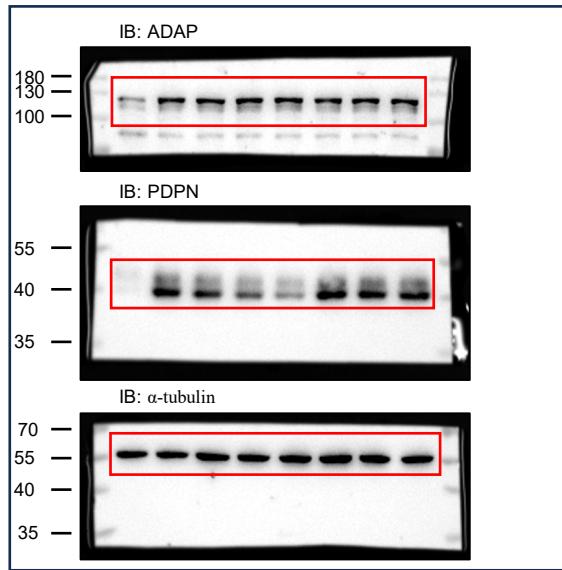
# Full unedited gel for Figure 6

Figure 6J

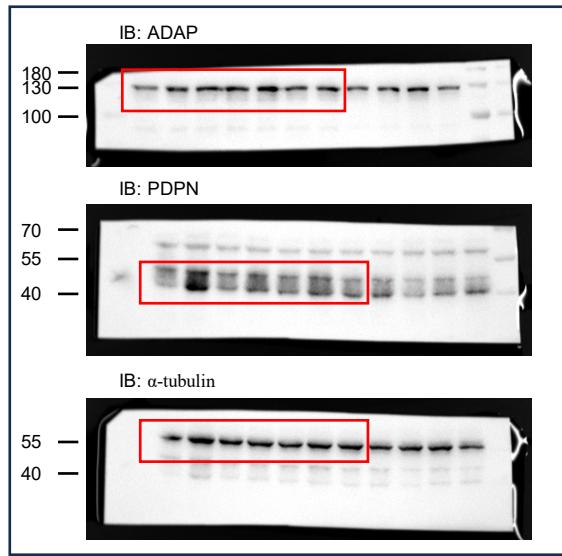


# Full unedited gel for Figure 7

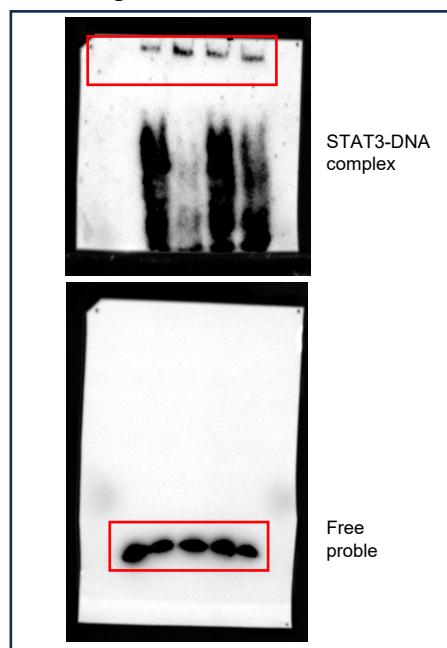
## Figure 7A



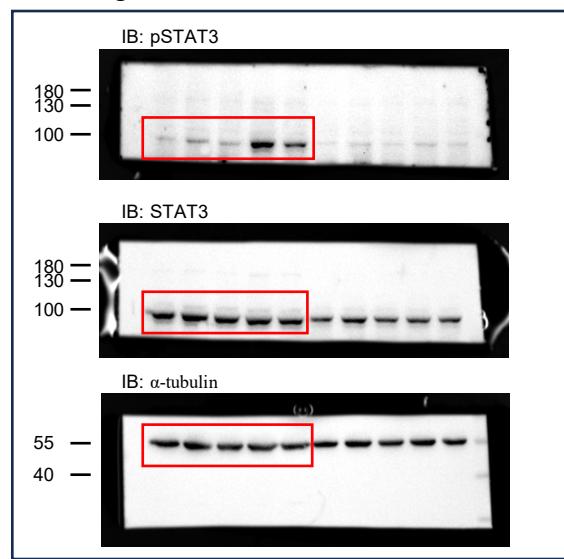
## Figure 7F



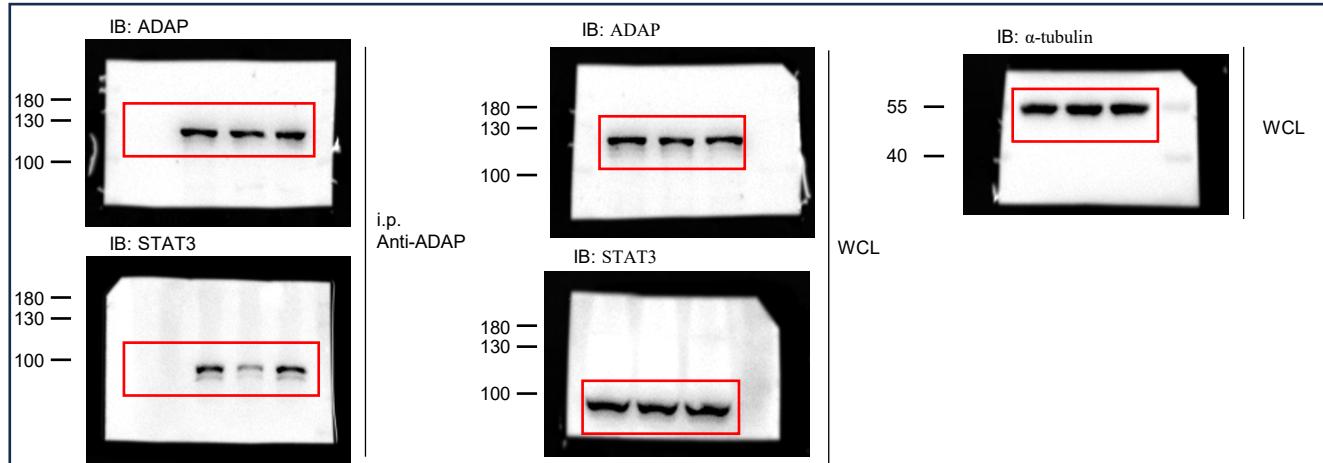
# Figure 7D



## Figure 7G

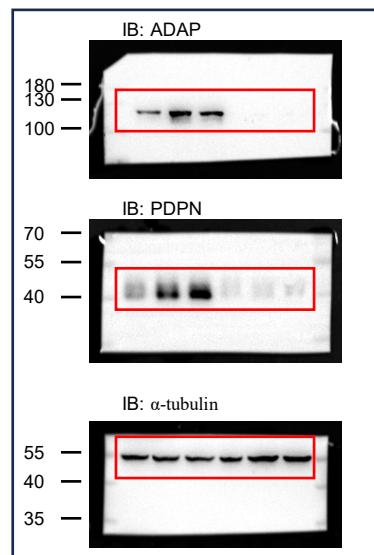


## Figure 7H



# Full unedited gel for Figure 7

Figure 7I



# Full unedited gel for Supplement Figure 4

Figure S4 (inhibitor: 1-10)

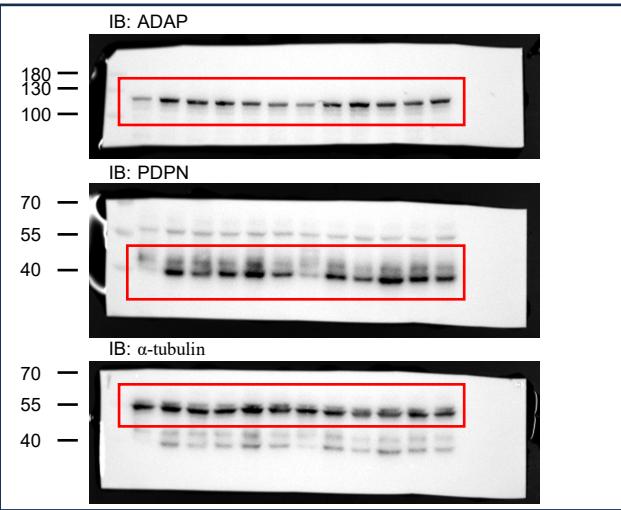


Figure S4 (inhibitor: 11-20)

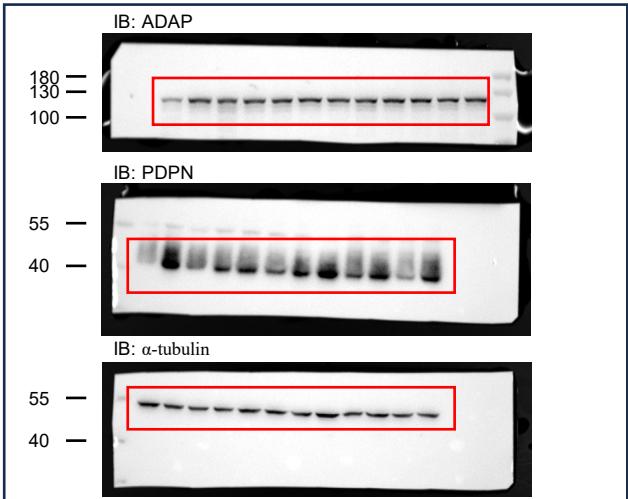


Figure S4 (inhibitor: 21-30)

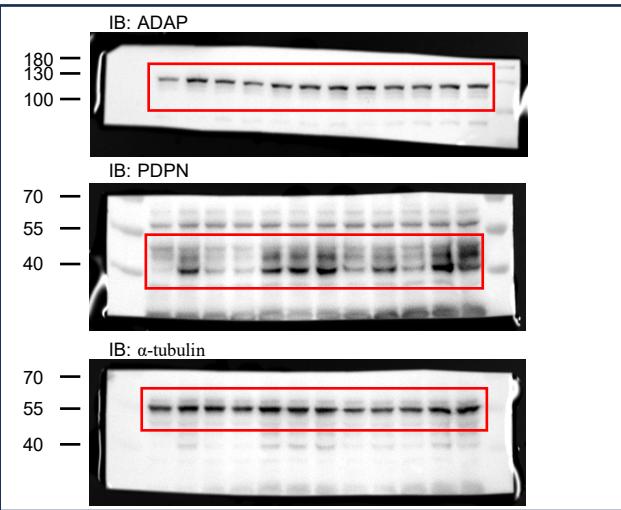


Figure S4 (inhibitor: 31-40)

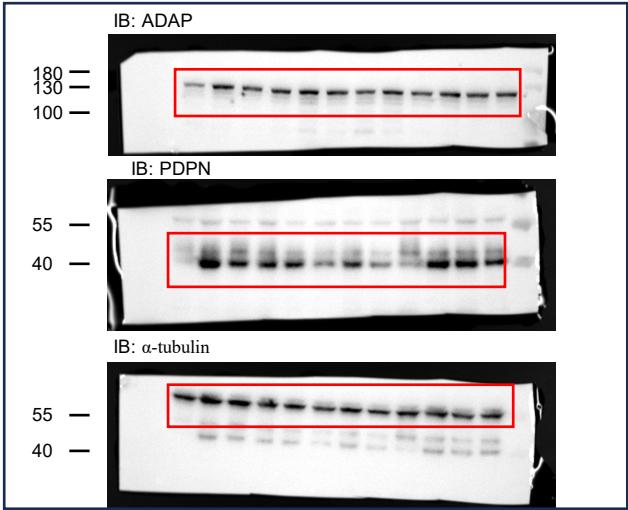


Figure S4 (inhibitor: 41-50)

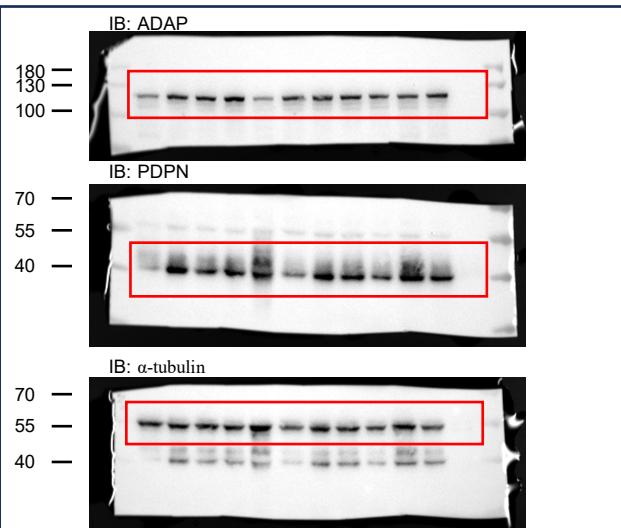
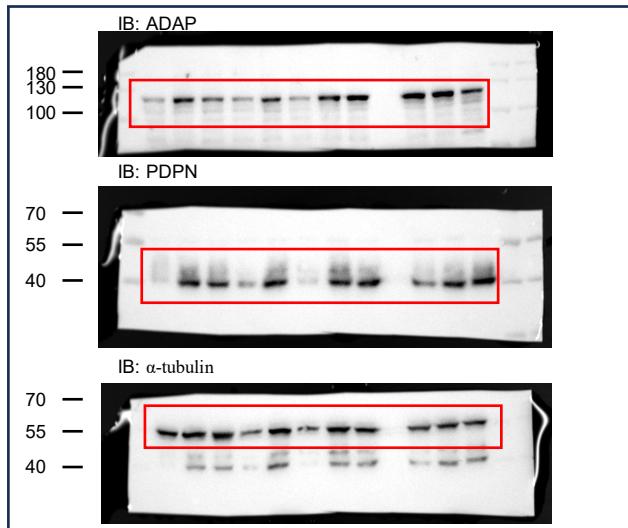


Figure S4 (inhibitor: 51-60)



# Full unedited gel for Supplement Figure 4

Figure S4 (inhibitor: 61-70)

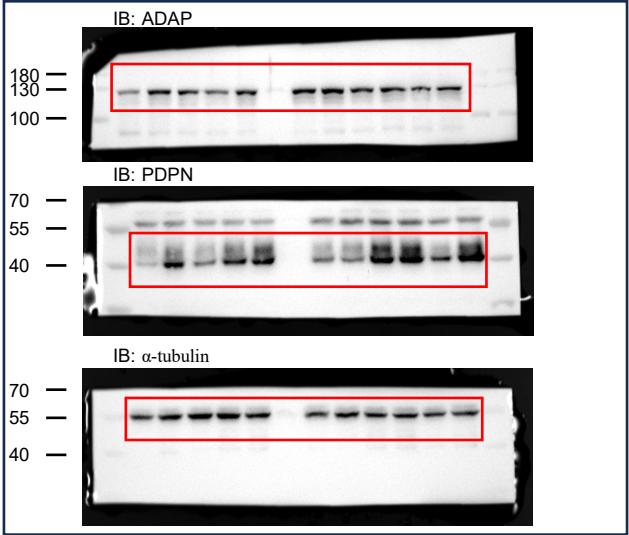


Figure S4 (inhibitor: 71-80)

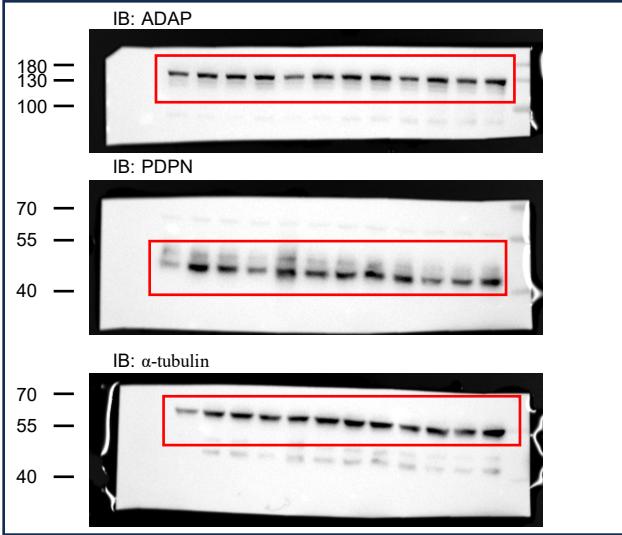


Figure S4 (inhibitor: 81-90)

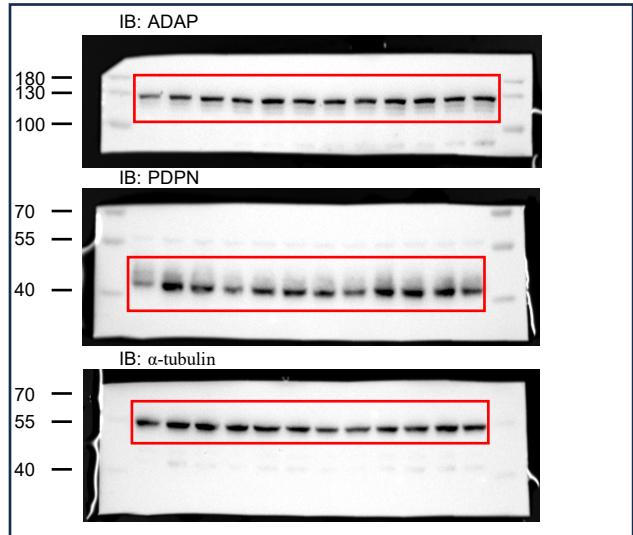


Figure S4 (inhibitor: 91-100)

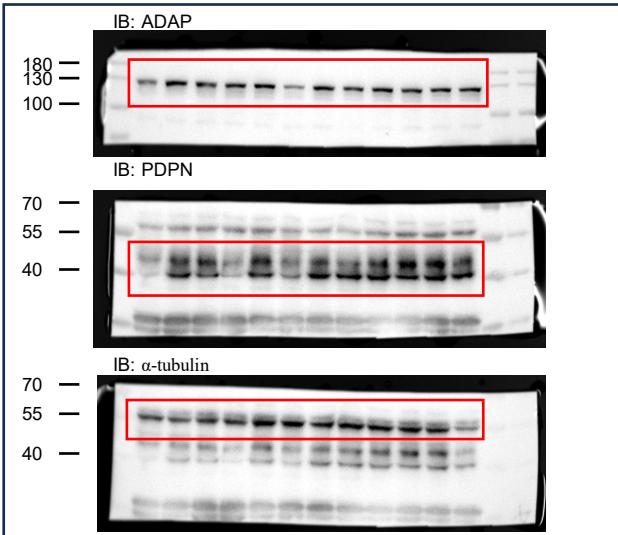


Figure S4 (inhibitor: 101-103)

