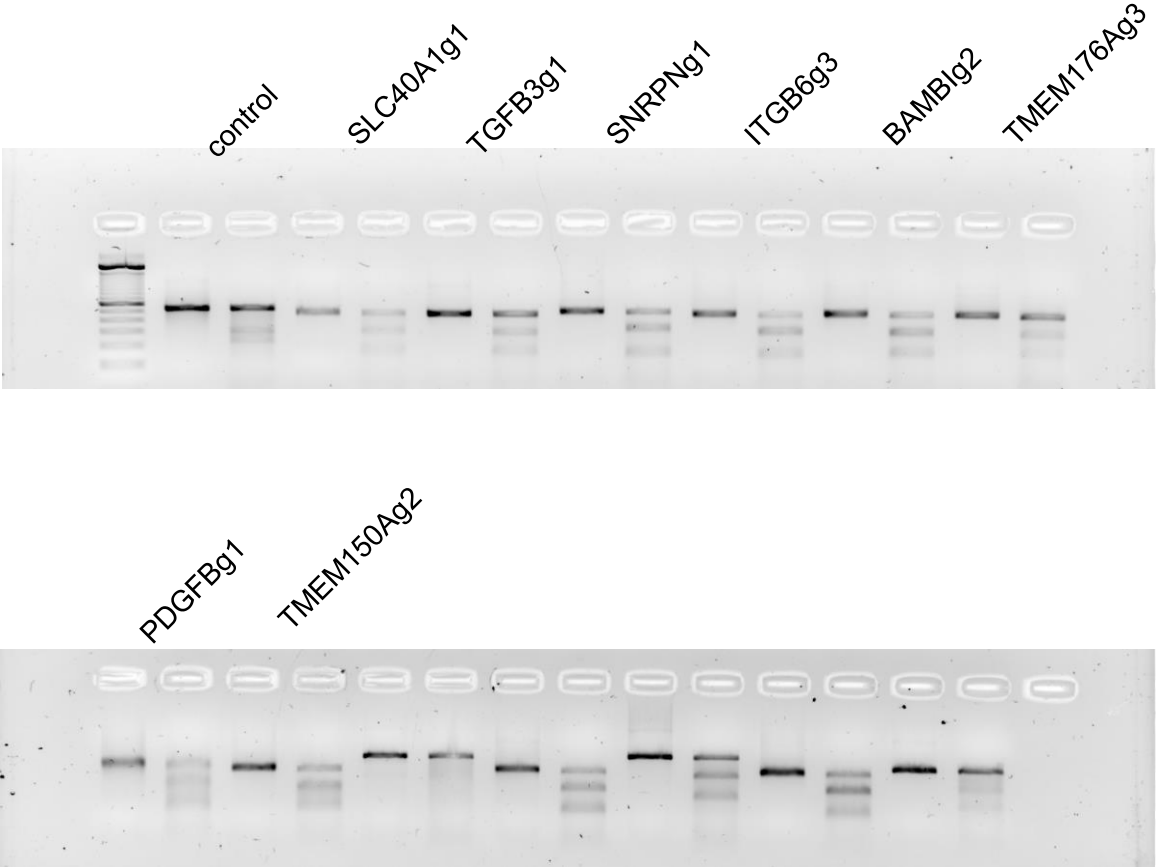


Fig 2a



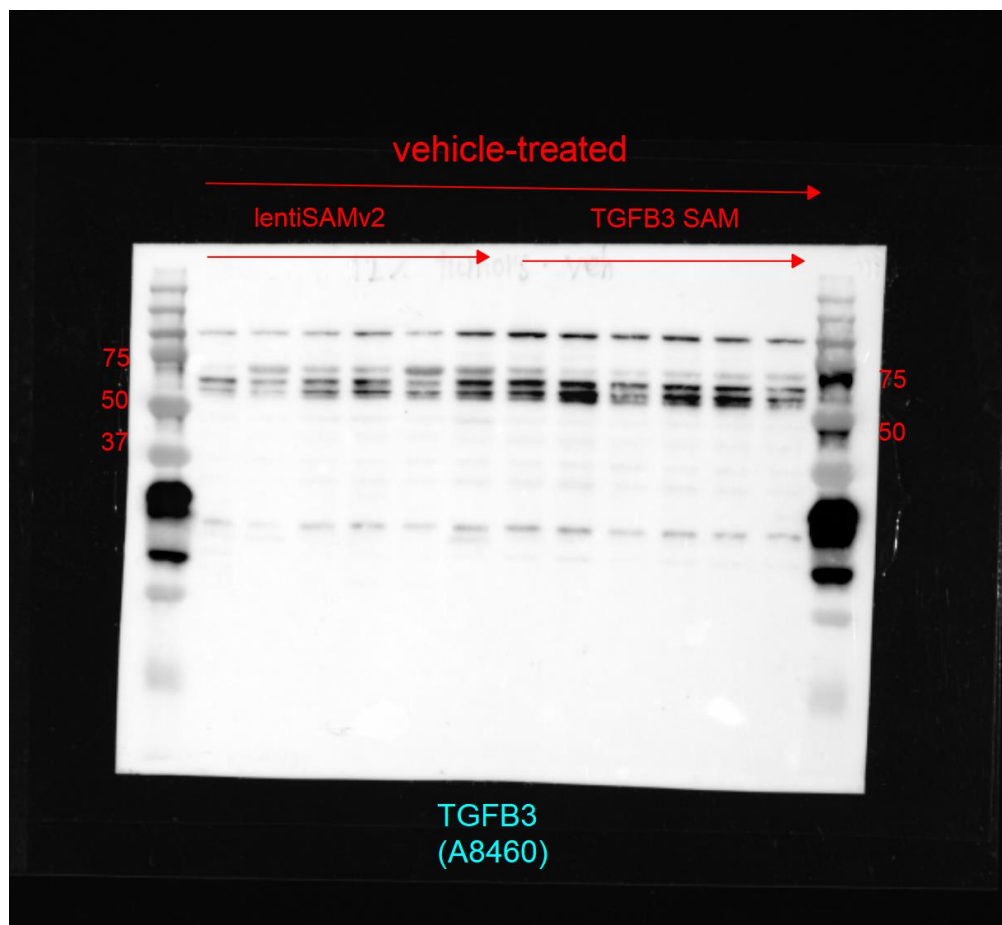
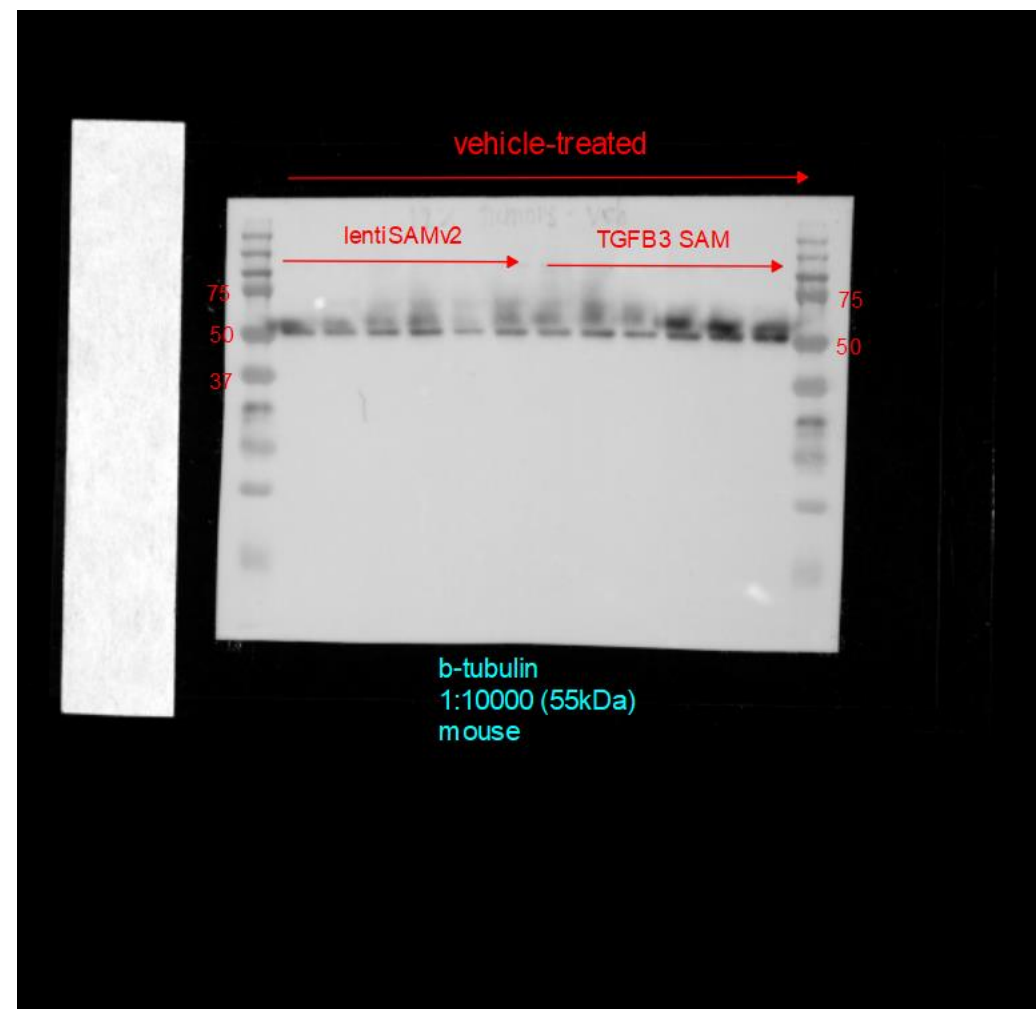


Fig 3f



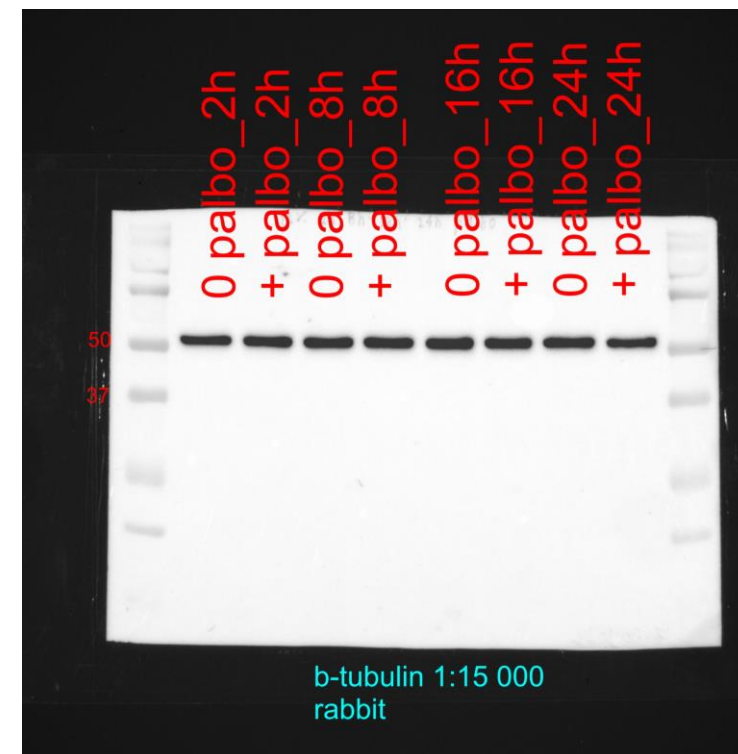
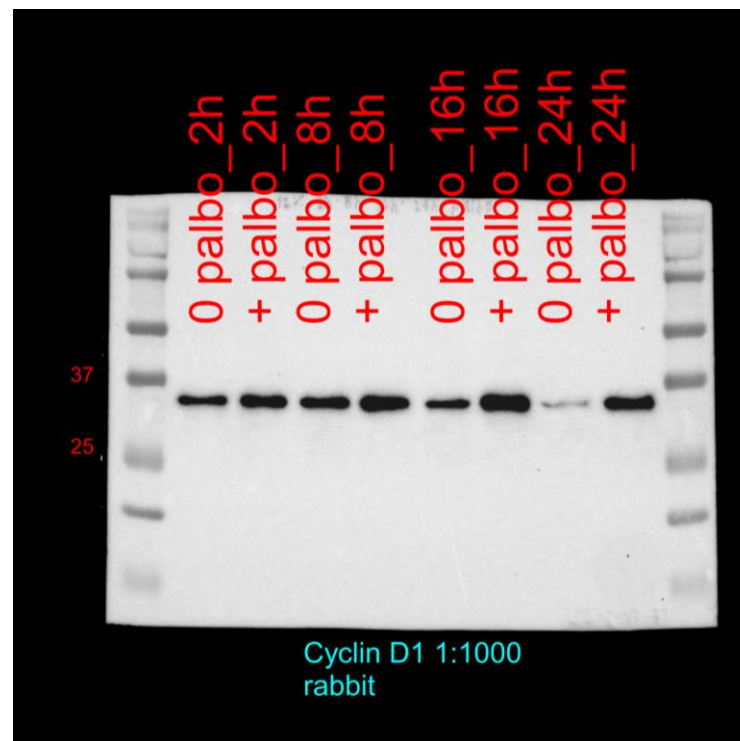
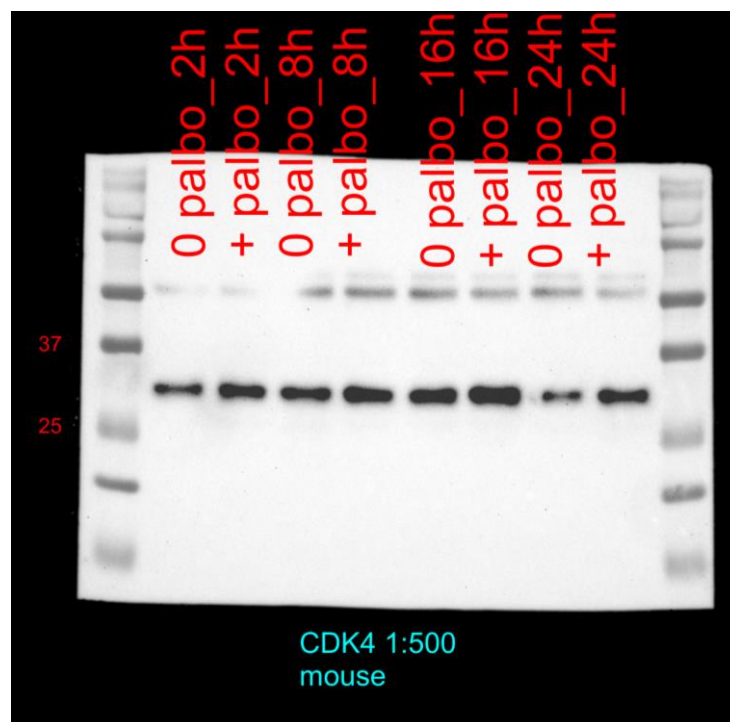


Fig 5a

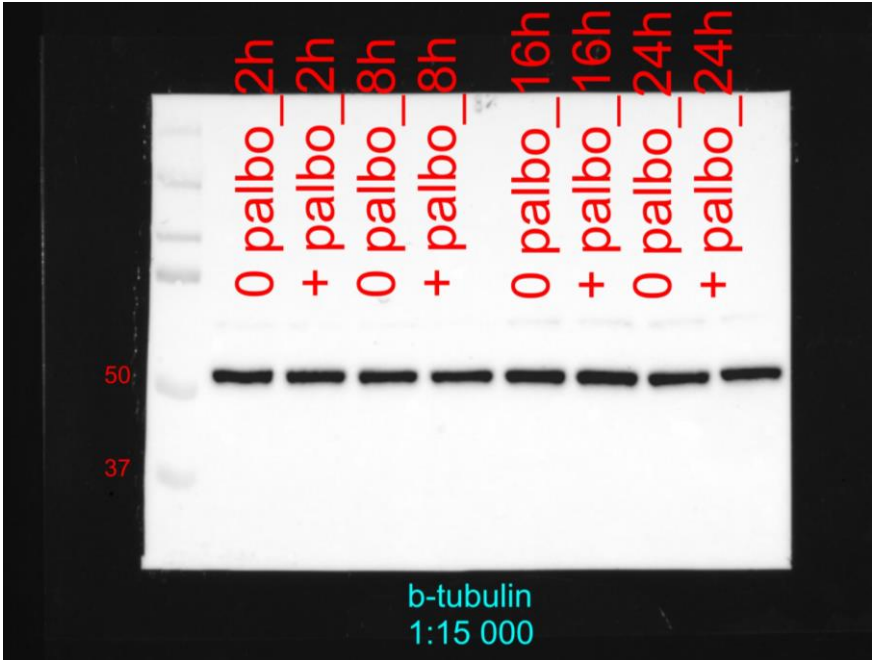
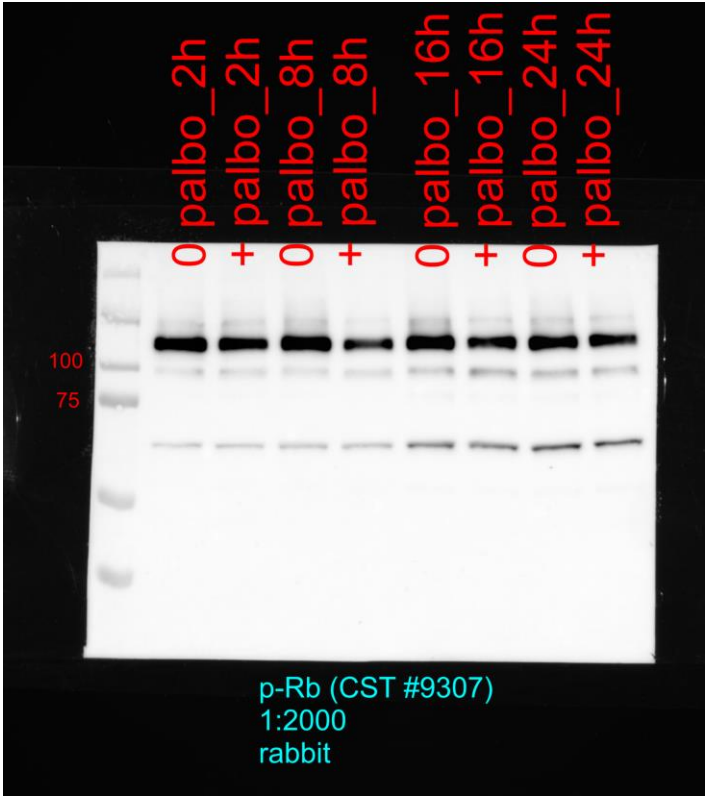
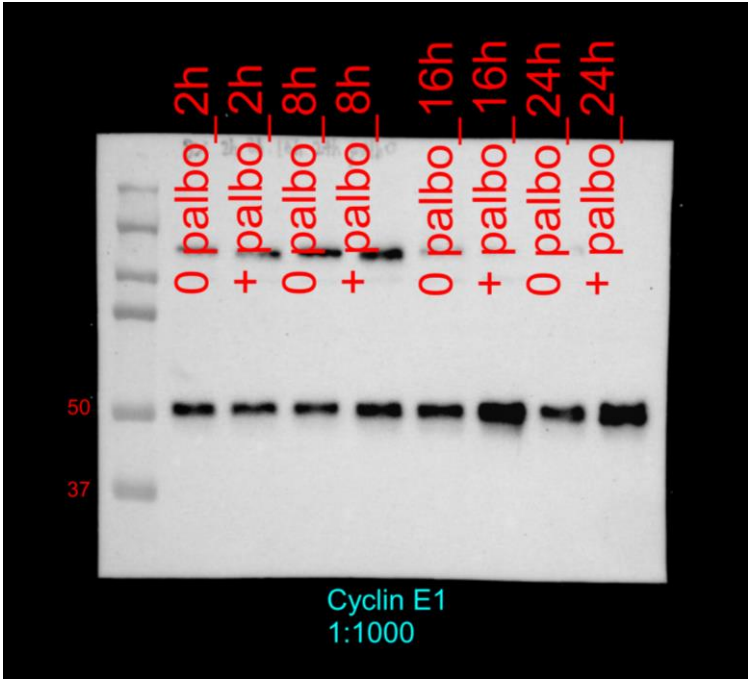


Fig 5a

Fig 5b

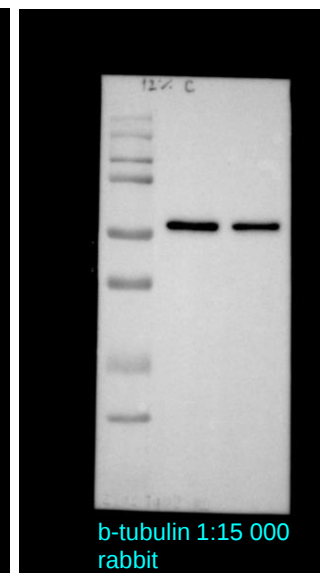
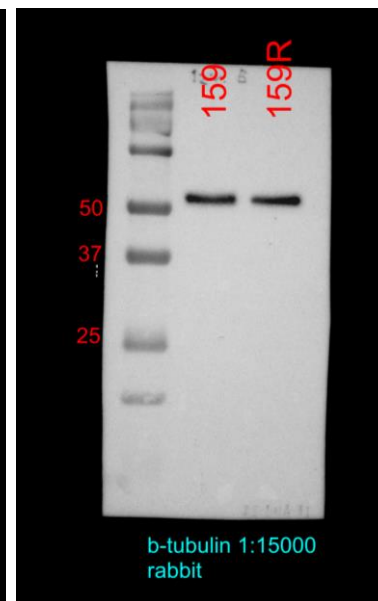
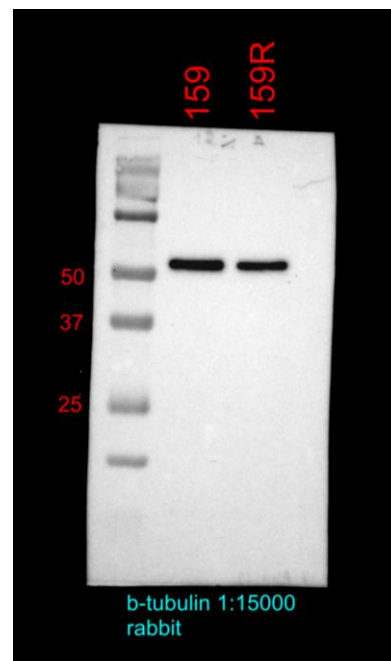
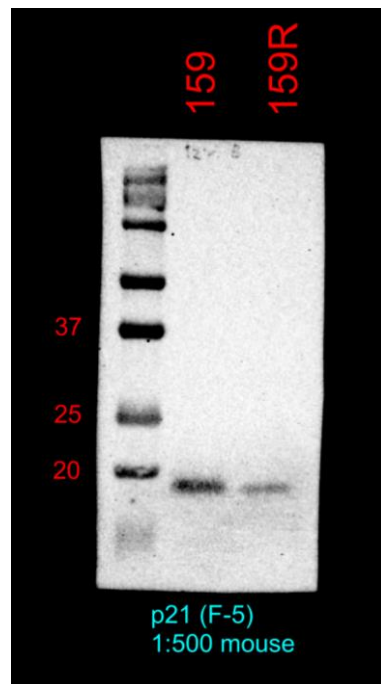
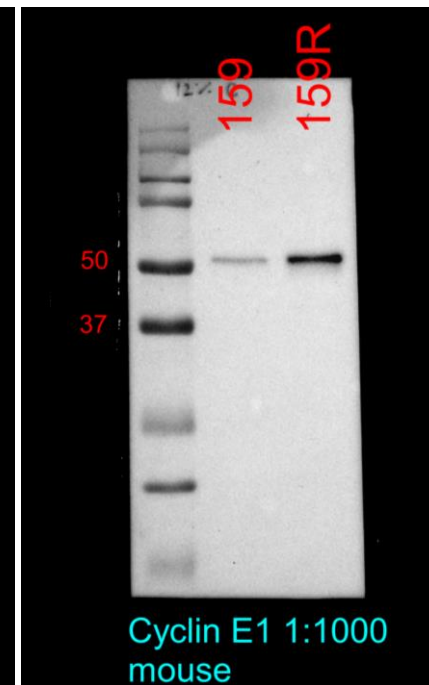
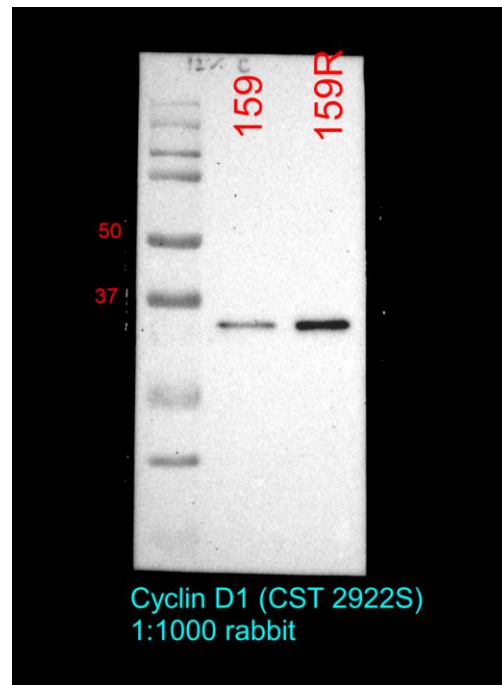
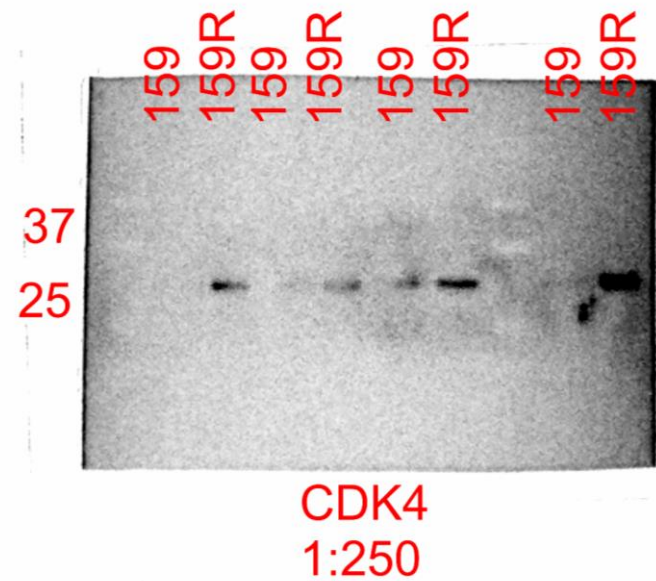


Fig 5b

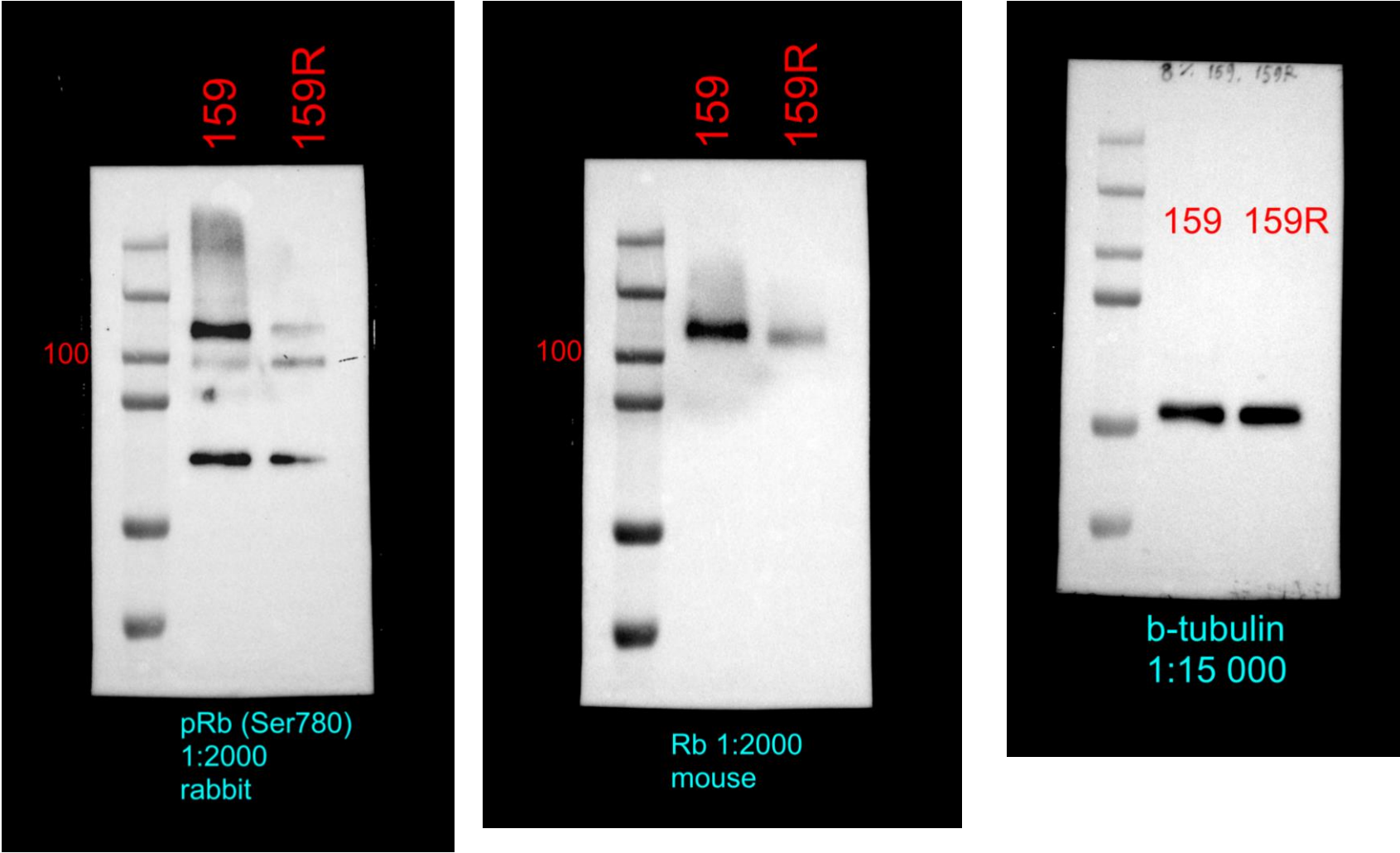


Fig 5c

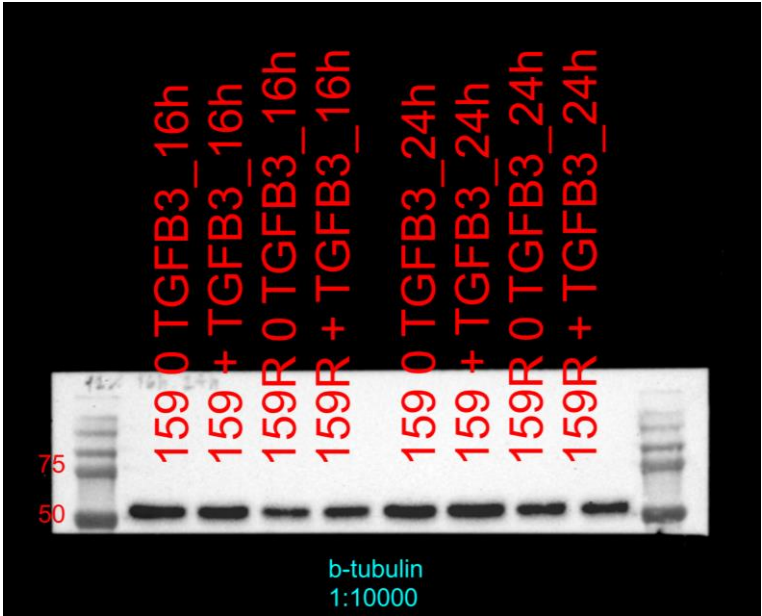
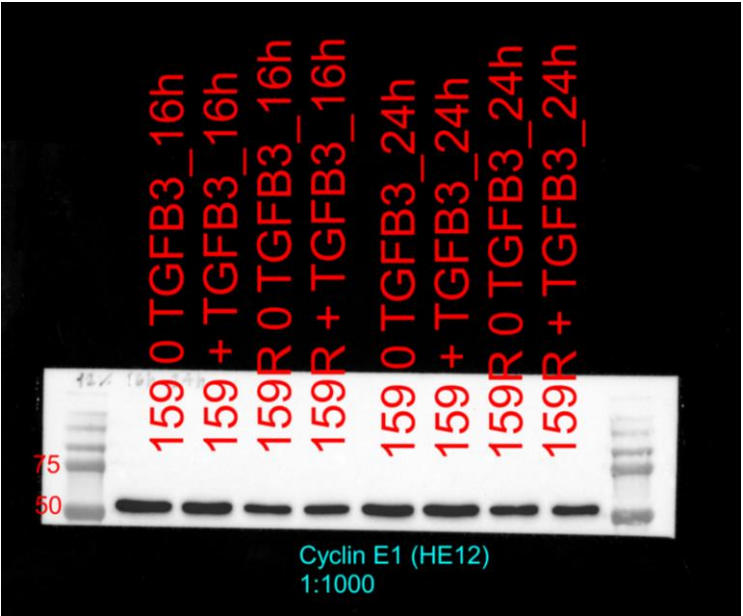
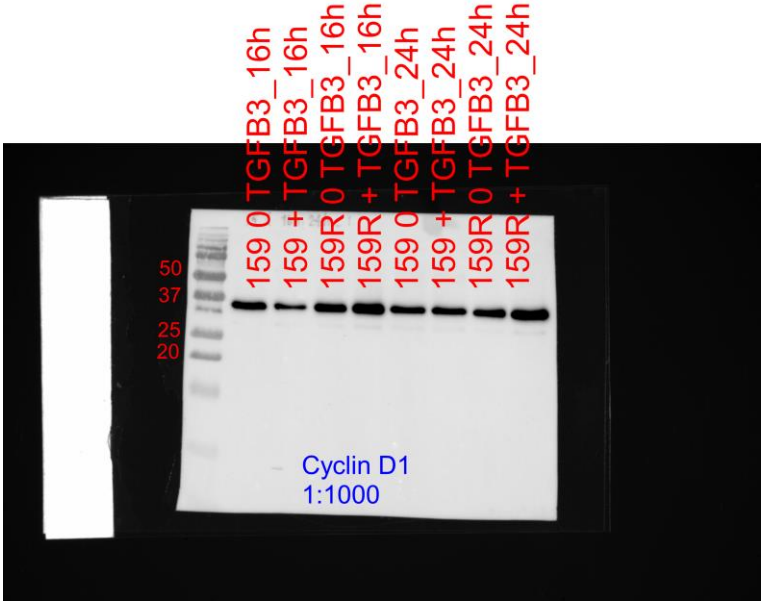
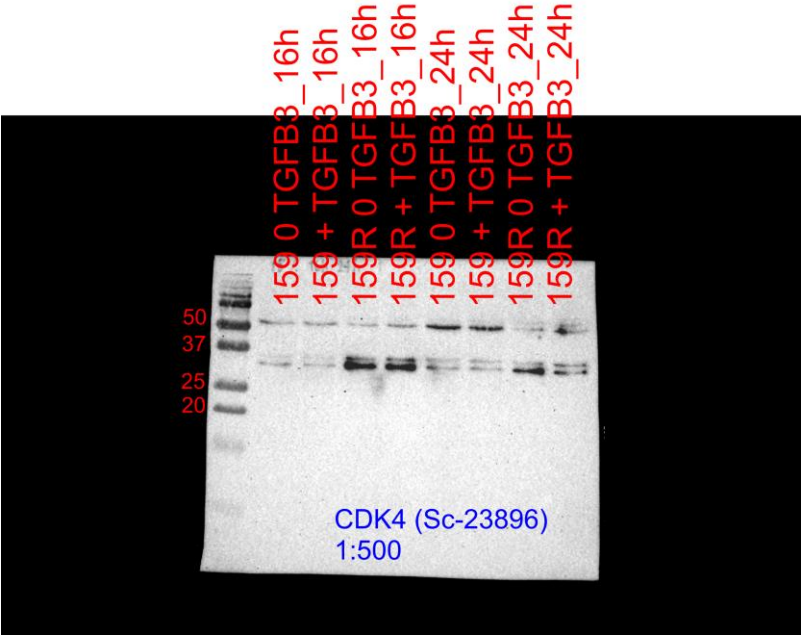


Fig 5c

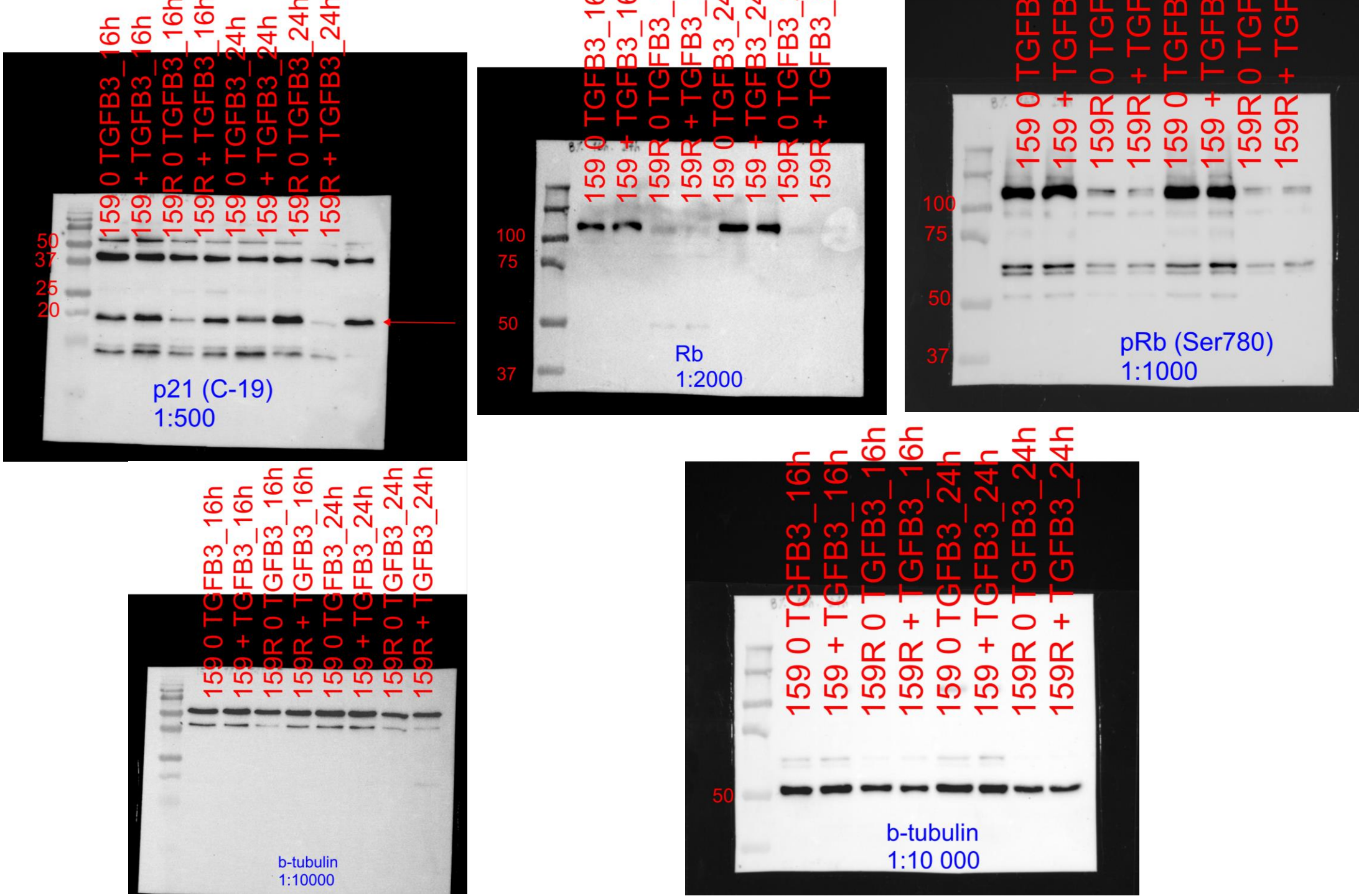


Fig 5c

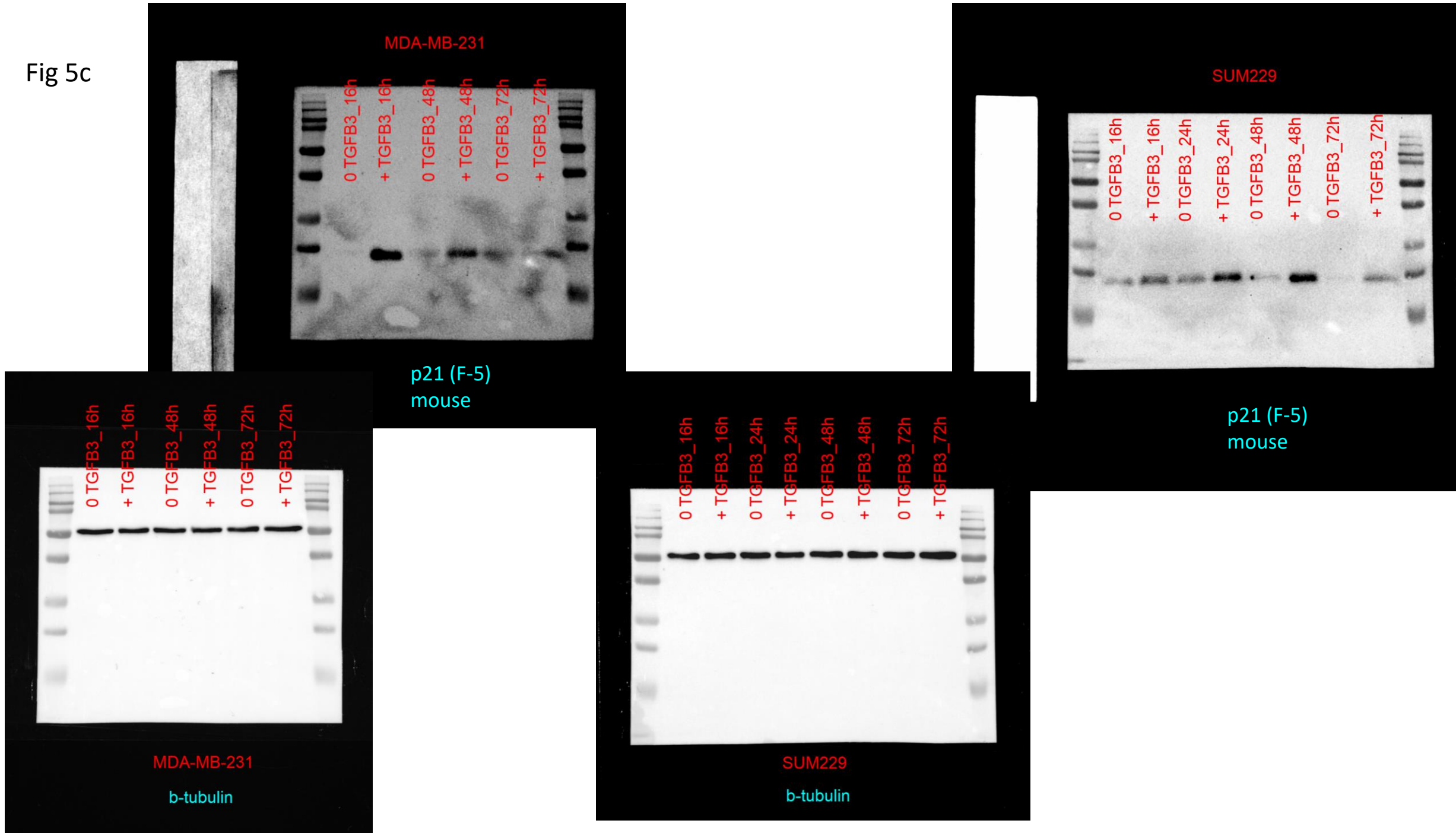


Fig 5d

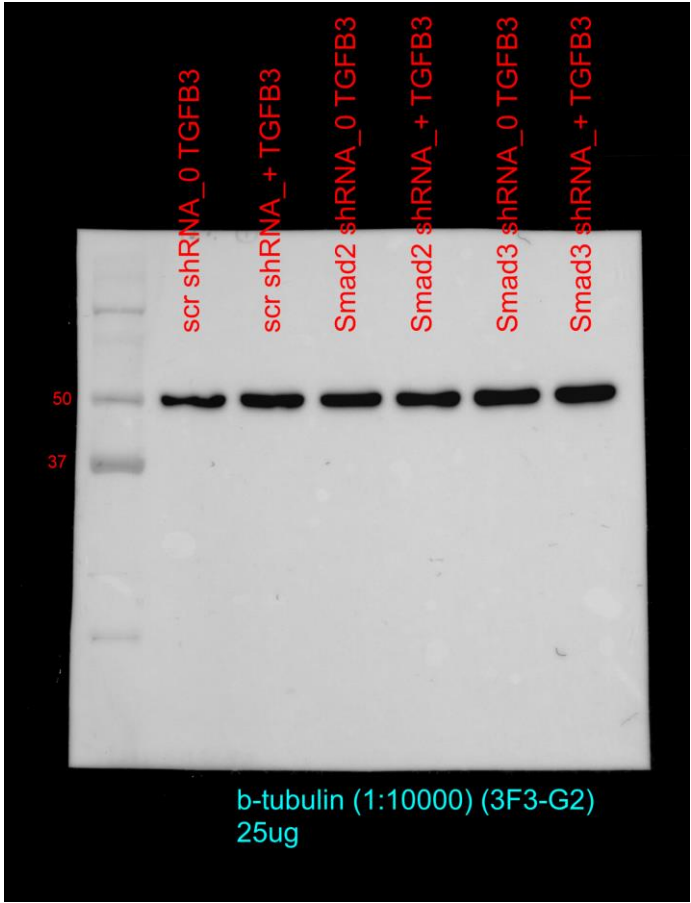
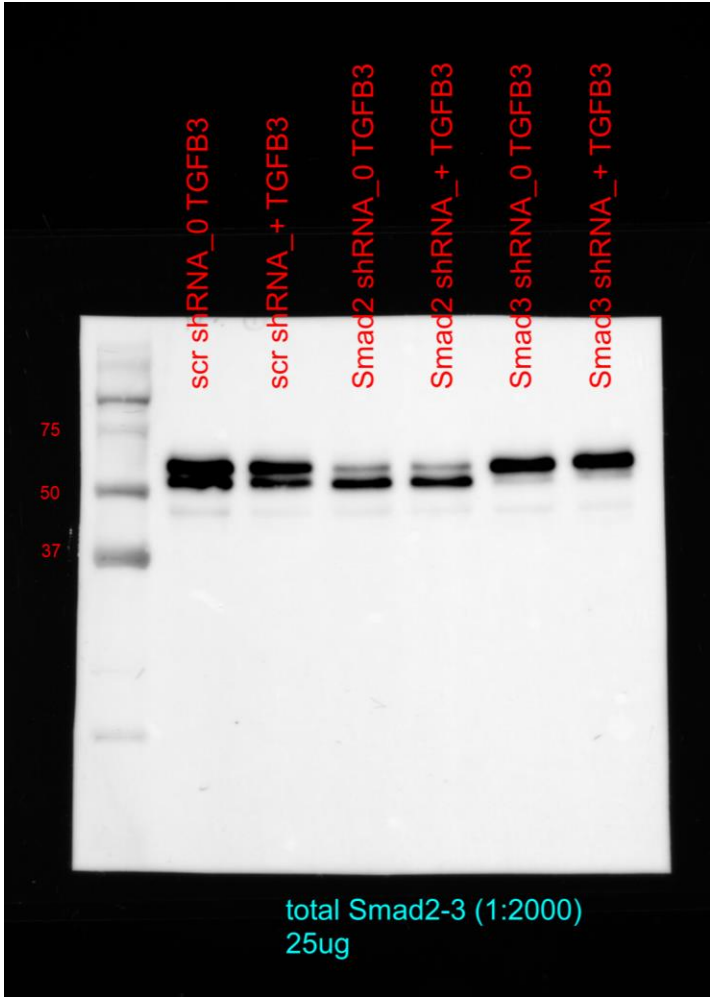
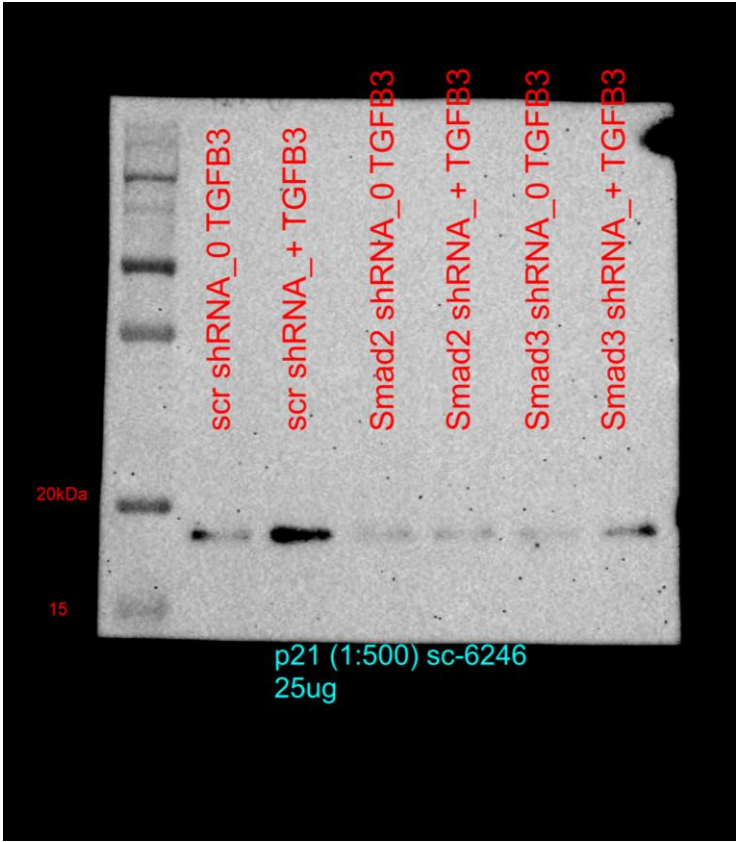
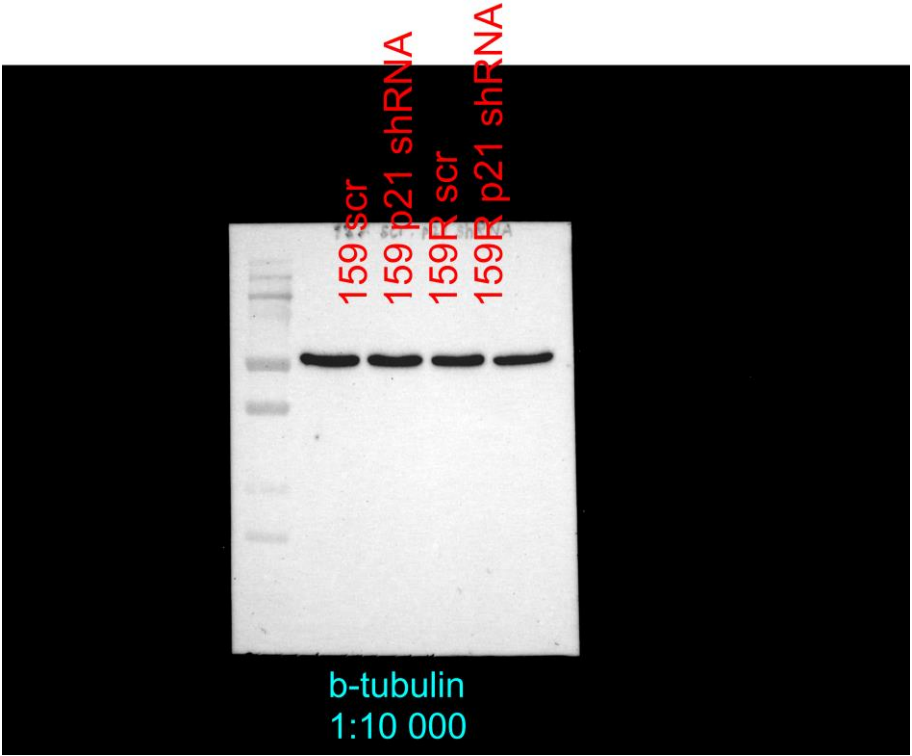
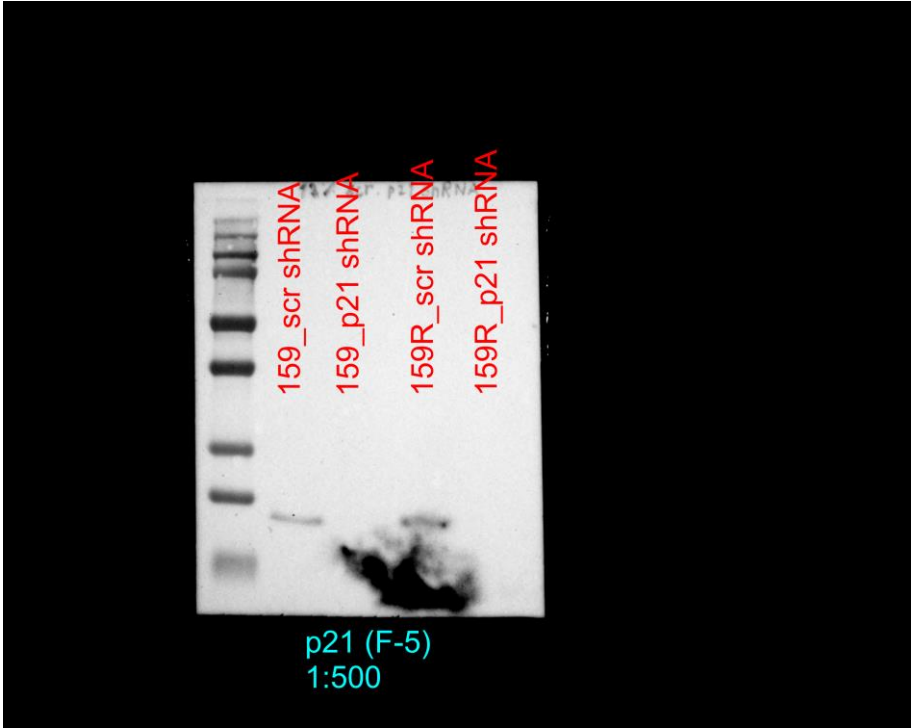
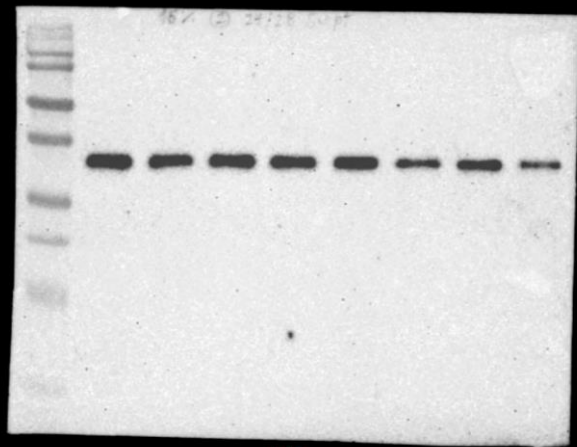
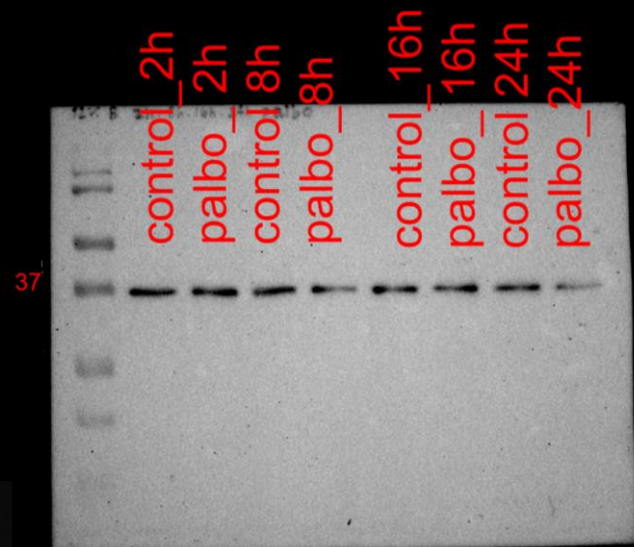


Fig 5e





CDK1

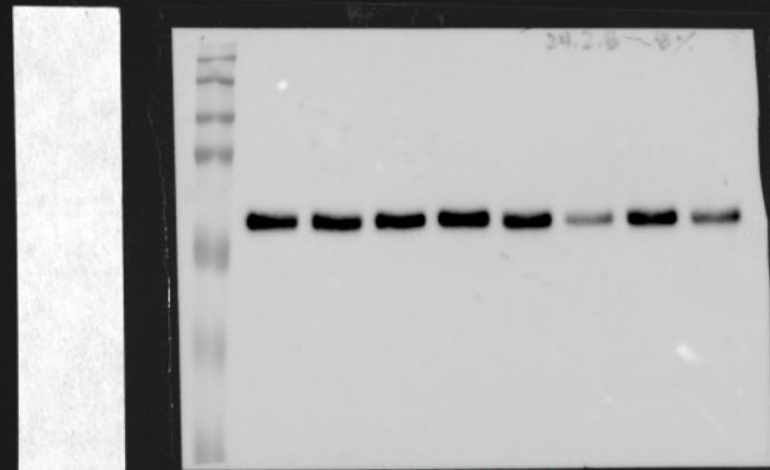


37

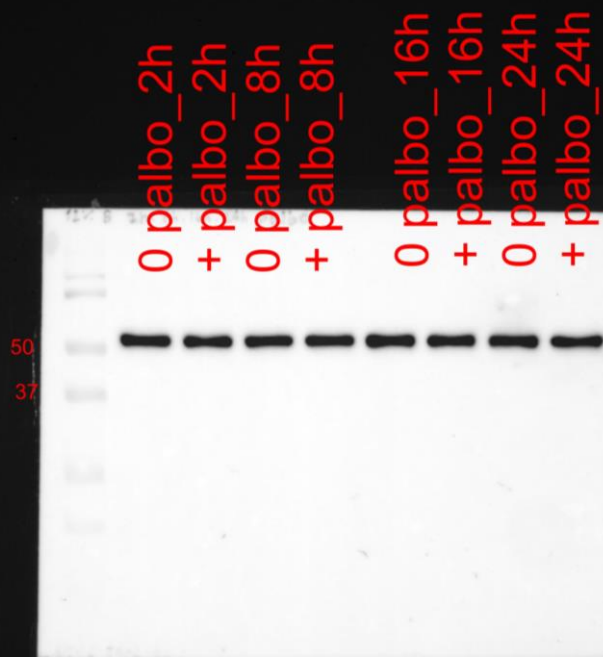
CDK6

1:500

40ug, extracted 27-28 Sept-22



cyclin A

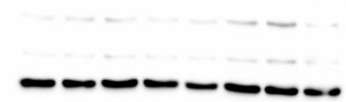


50

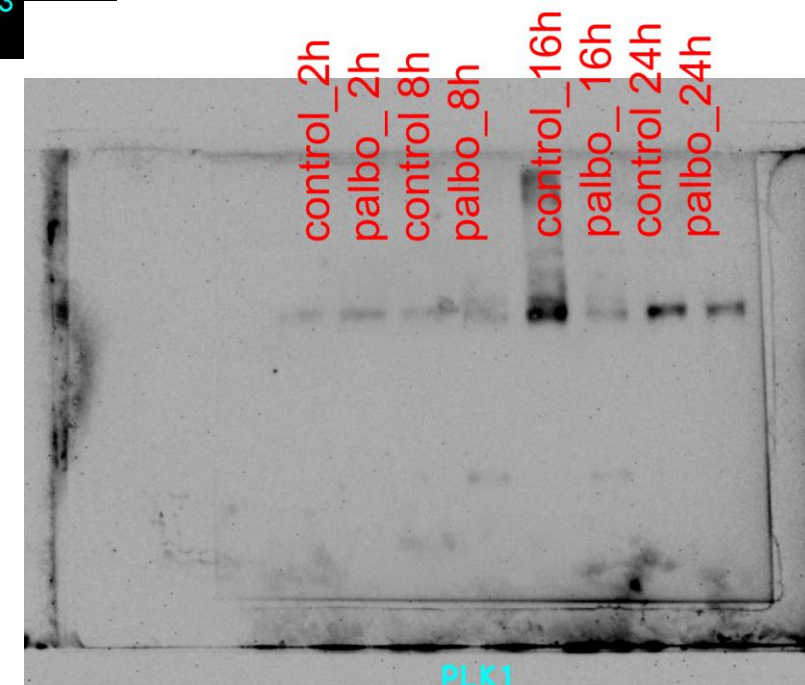
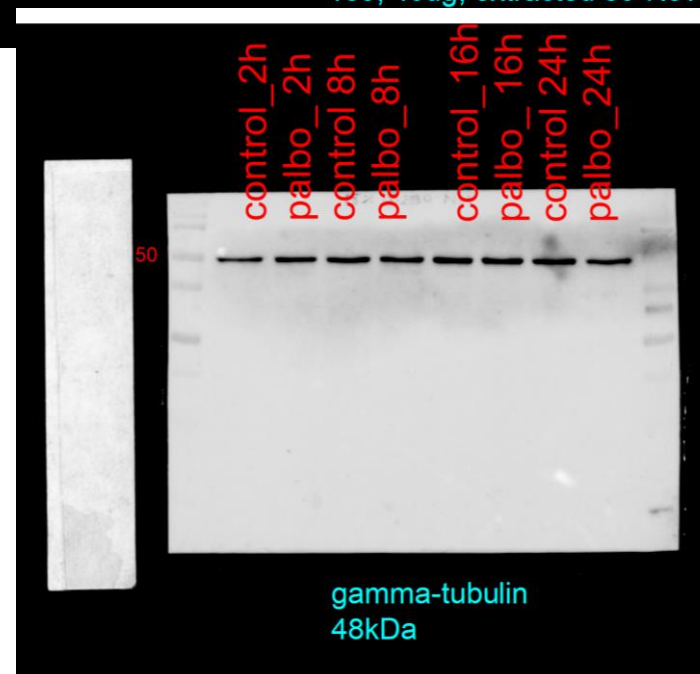
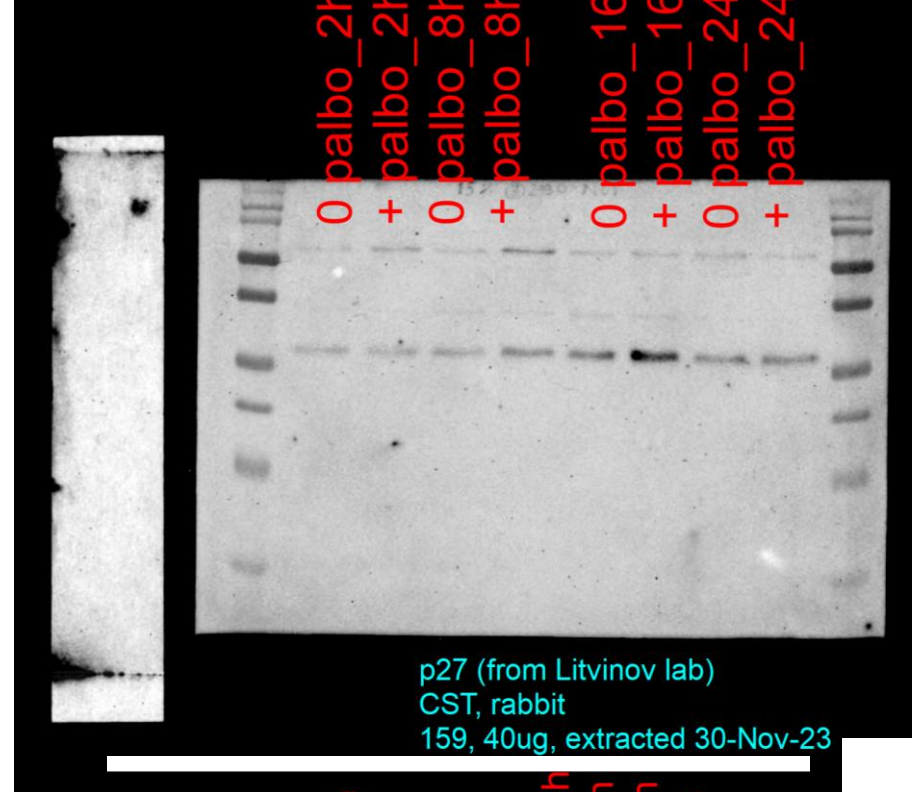
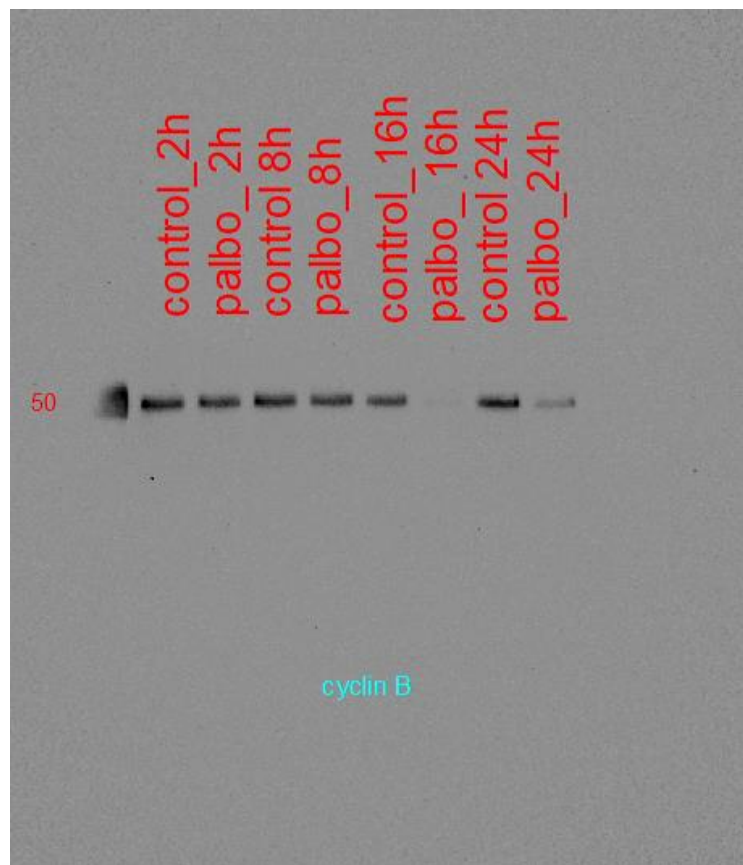
37

b-tubulin
1:15 000

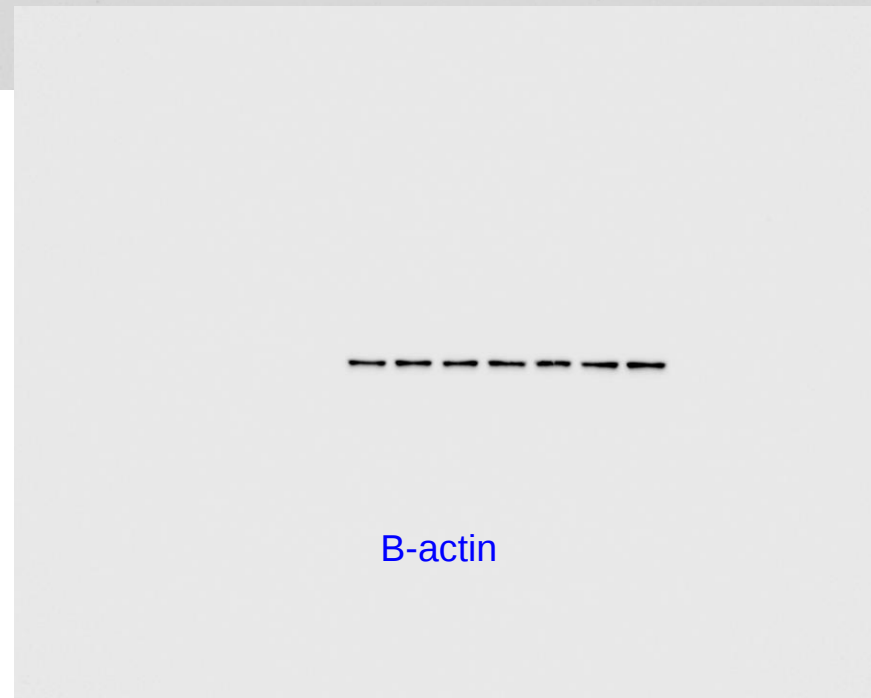
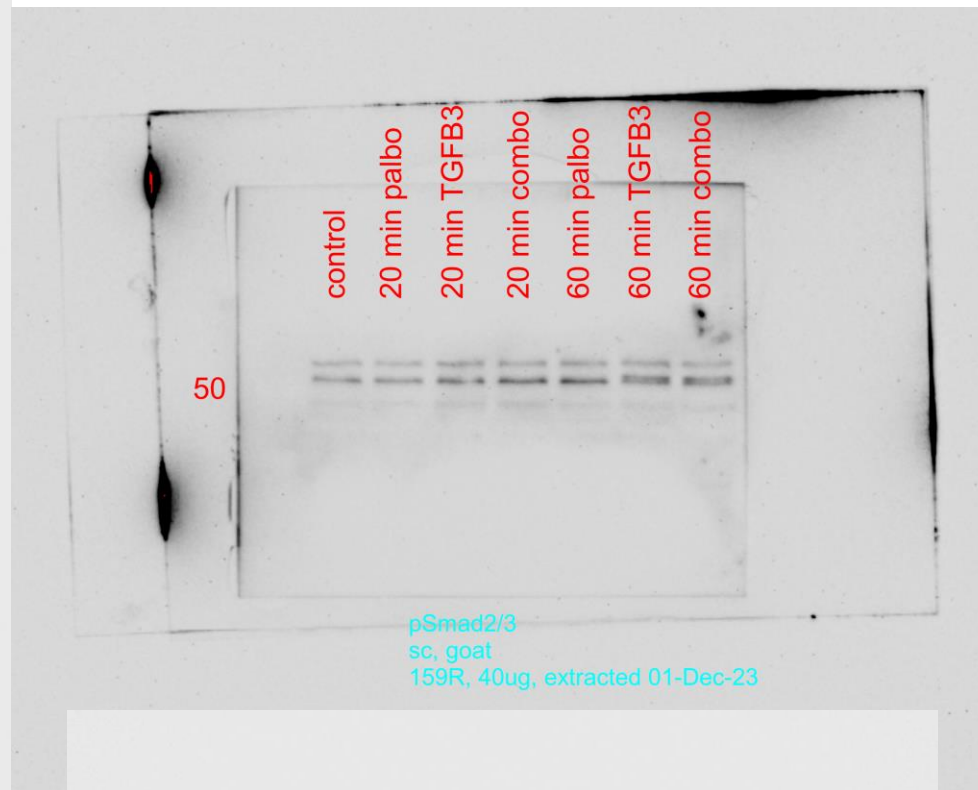
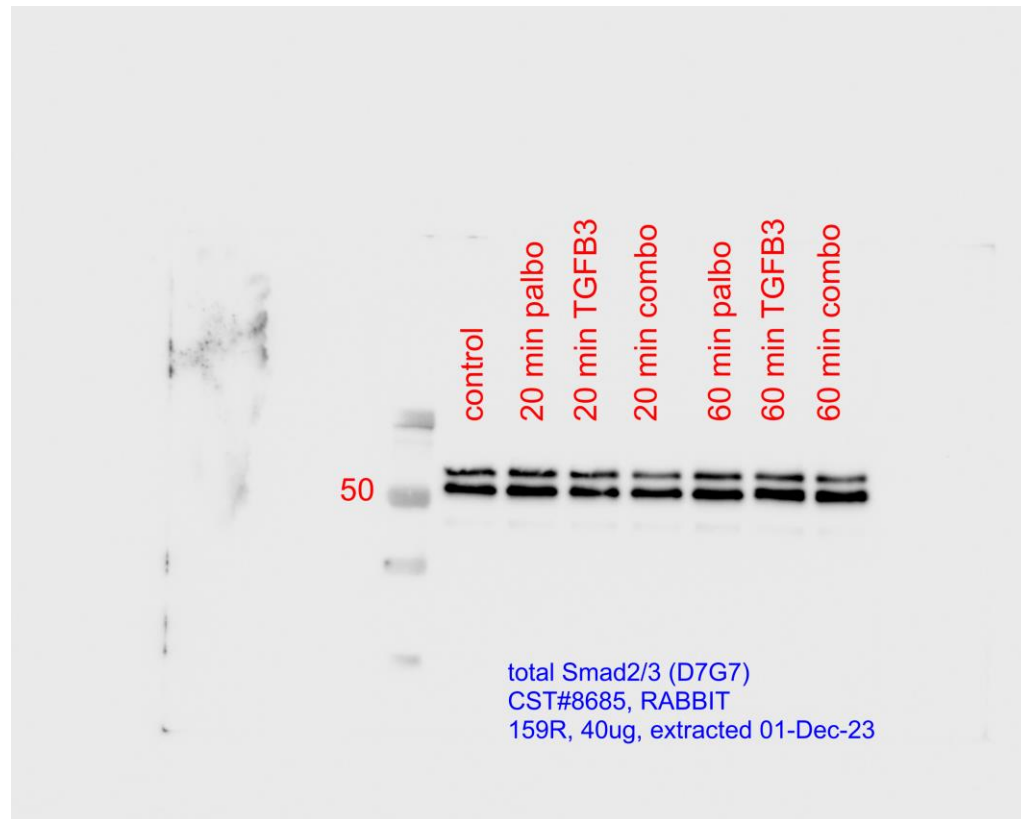
Suppl. Fig. 5a



GAPDH



Suppl. Fig. 5a



Suppl. Fig. 5e