

Figure 1 (B) –  $\alpha$ CPSF30

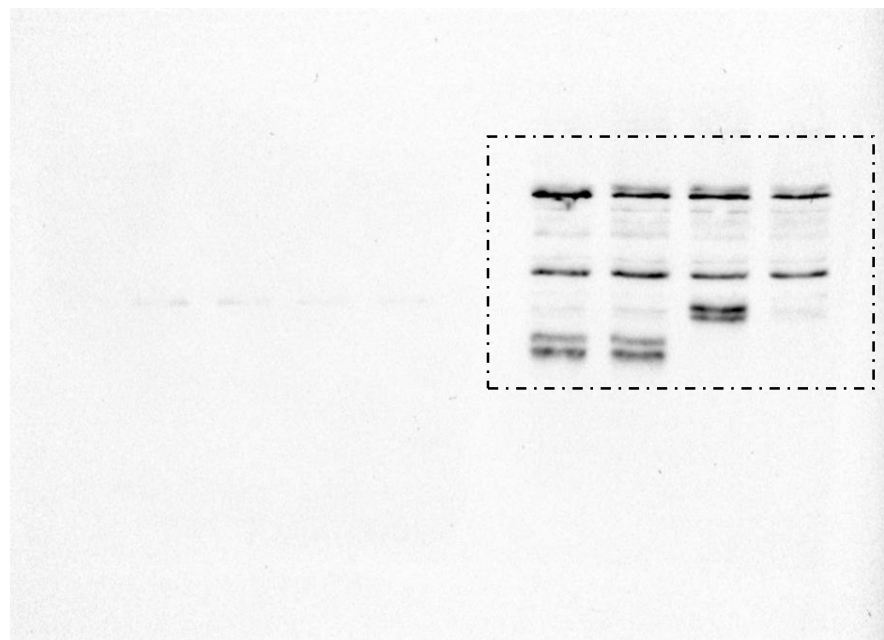
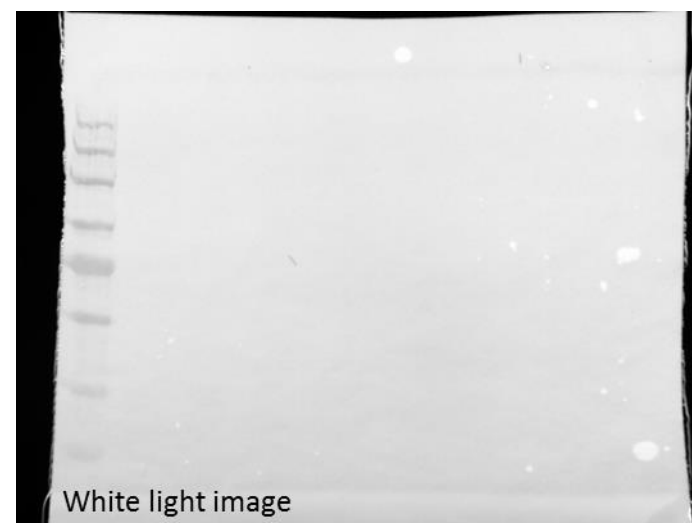
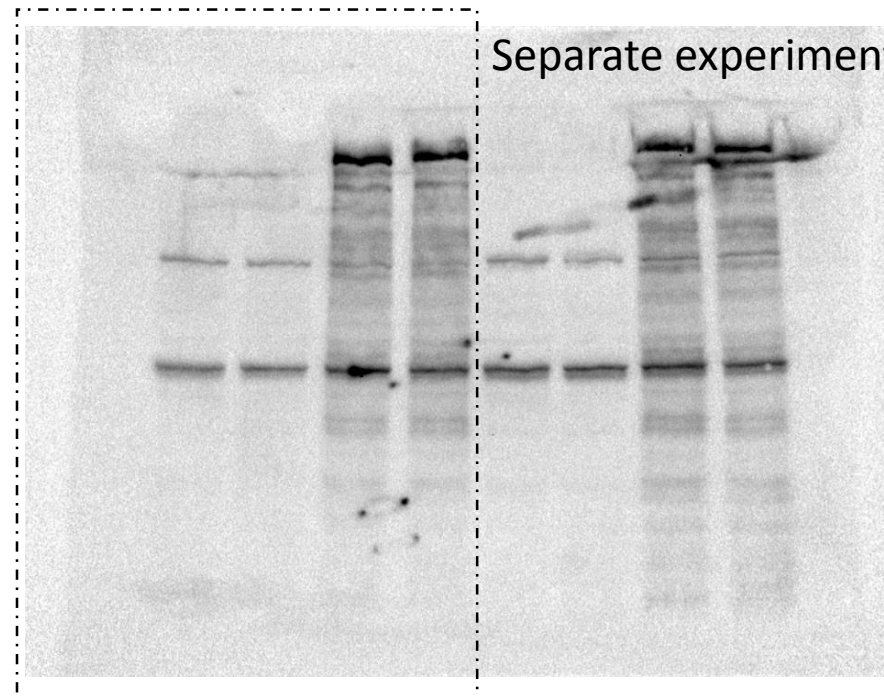


Figure 1 (E) – strep-HRP



White light image

Figure 4(B) -  $\alpha$ HA (Z4) / EXOSC10

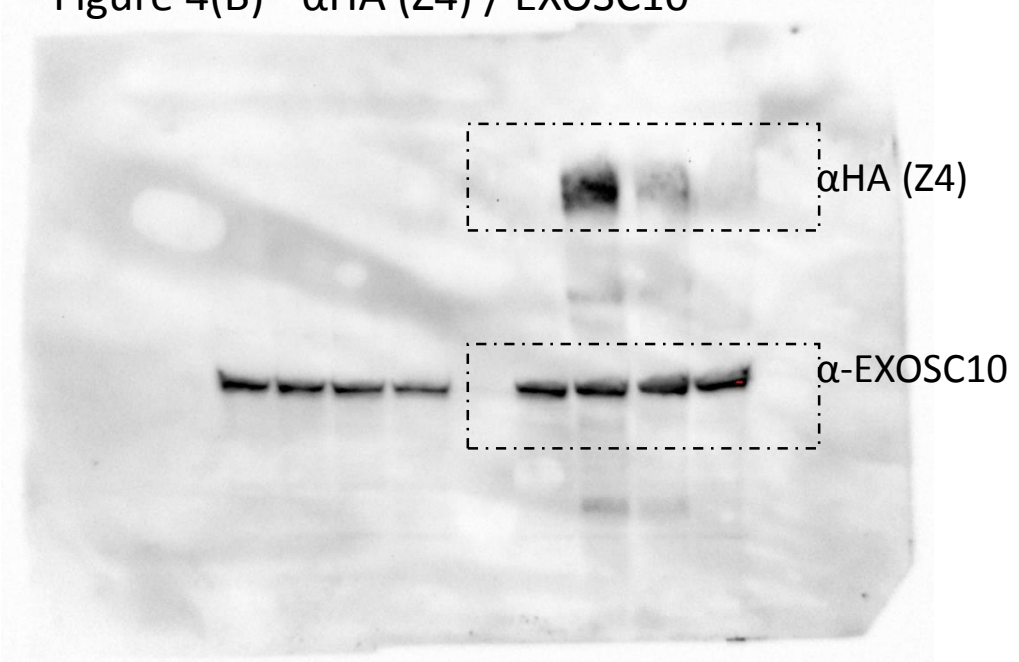


Figure 4 (B) –  $\alpha$ ZC3H4

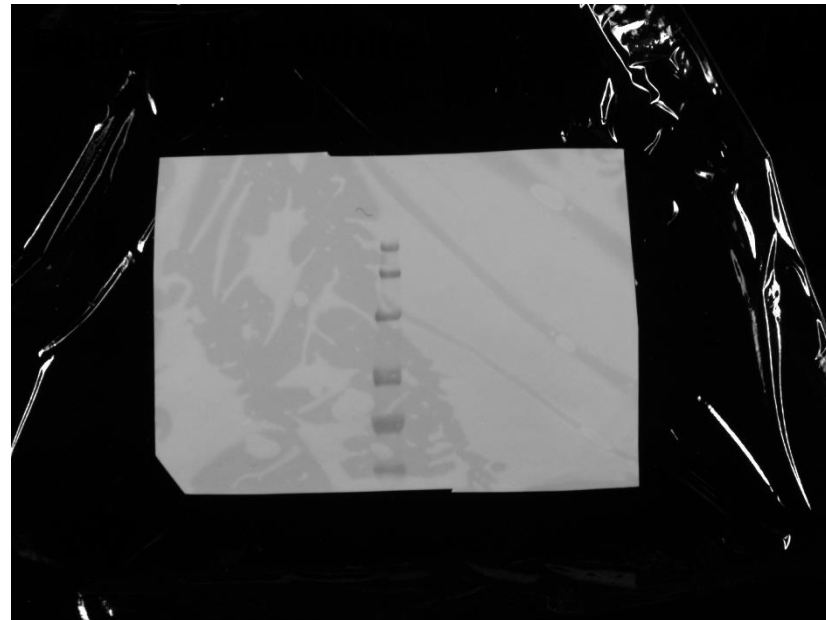
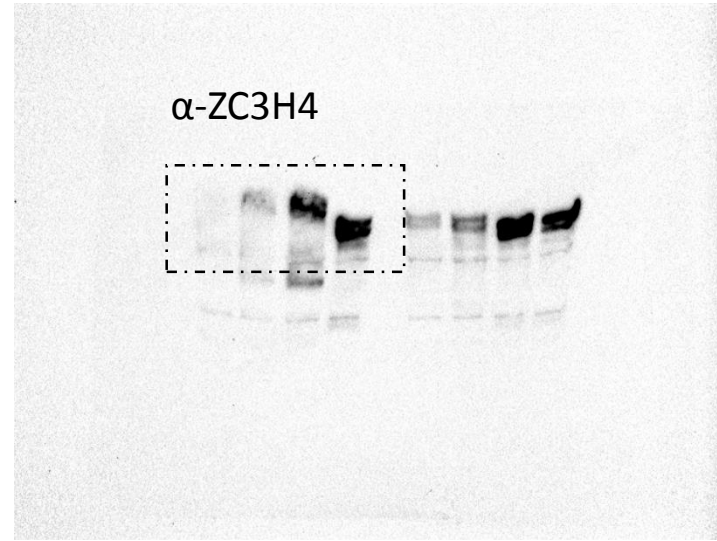


Figure 4(C) -  $\alpha$ HA (Z4)

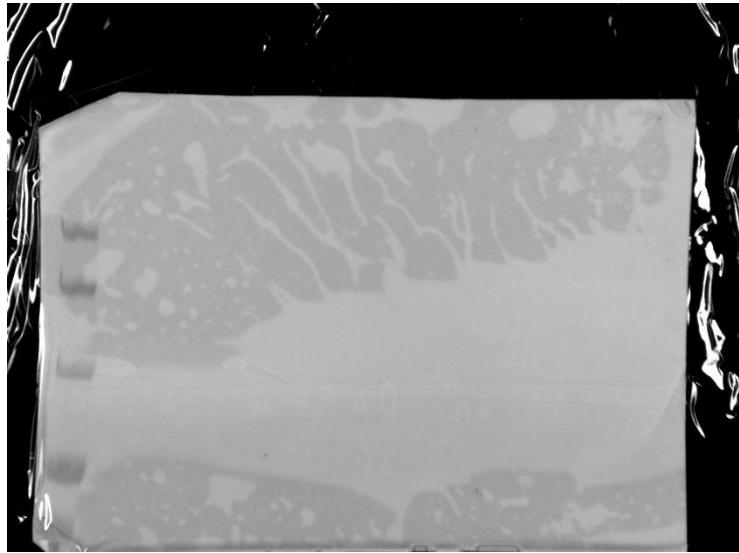
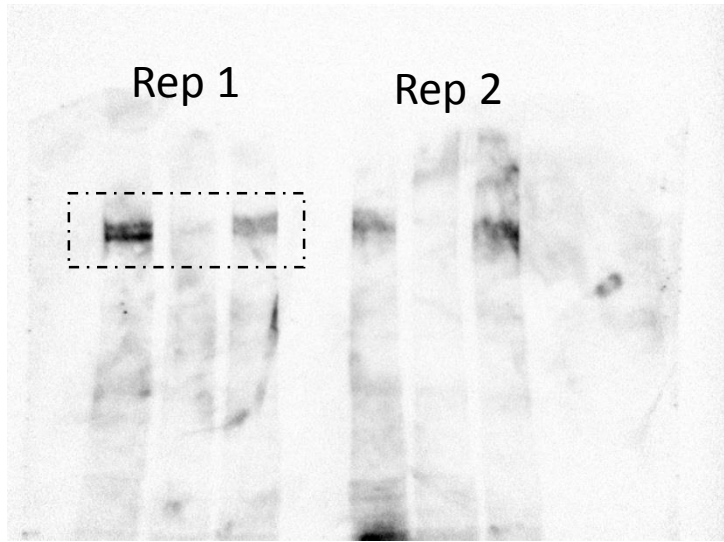


Figure 4(C) -  $\alpha$ EXOSC10

$\alpha$ HA from first panel  $\longrightarrow$

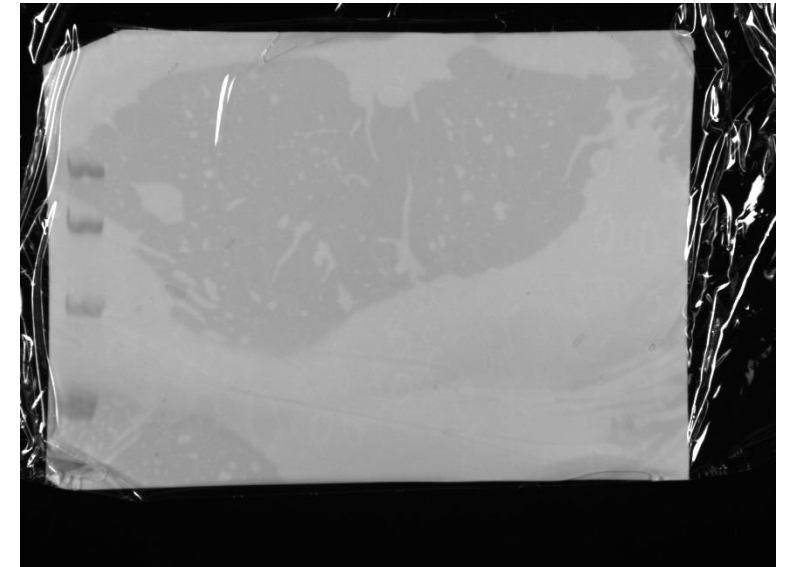
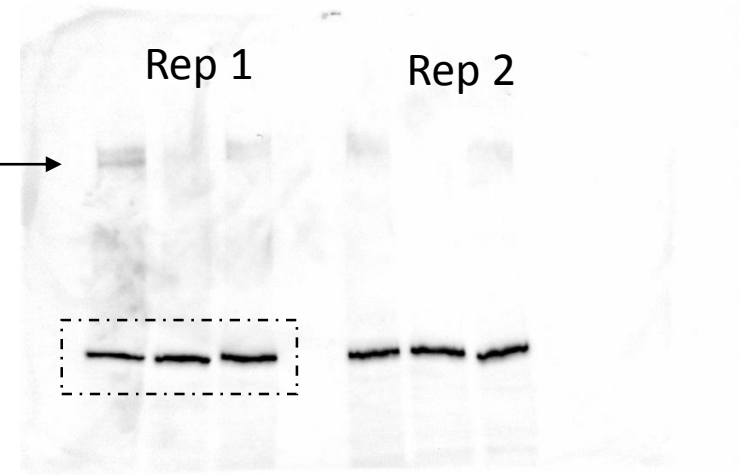


Figure 4 (F) – WDR82

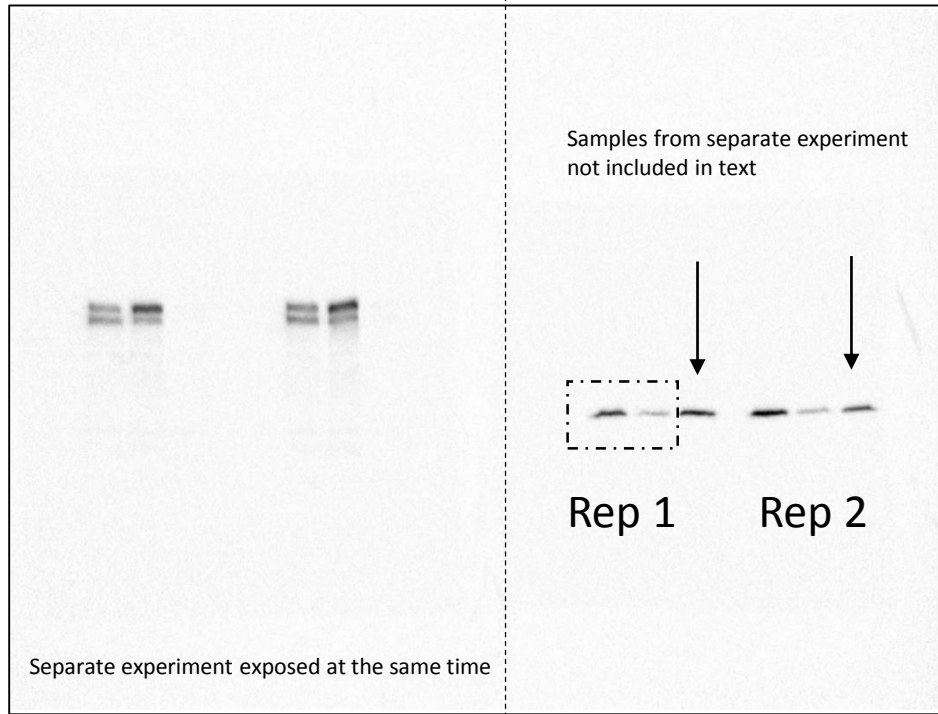
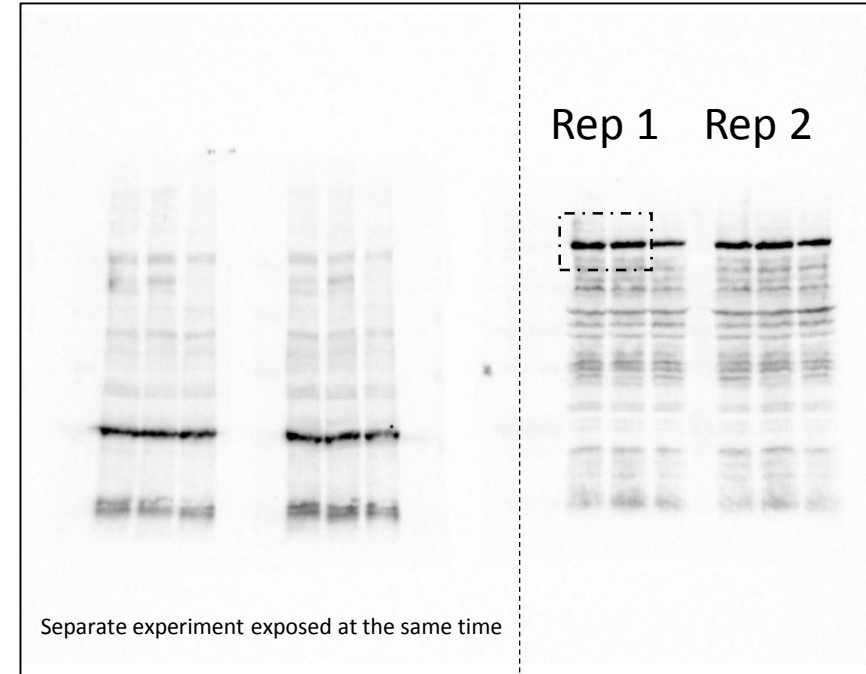


Figure 4 (F) – EXOSC10 (loading for WDR82)



White image

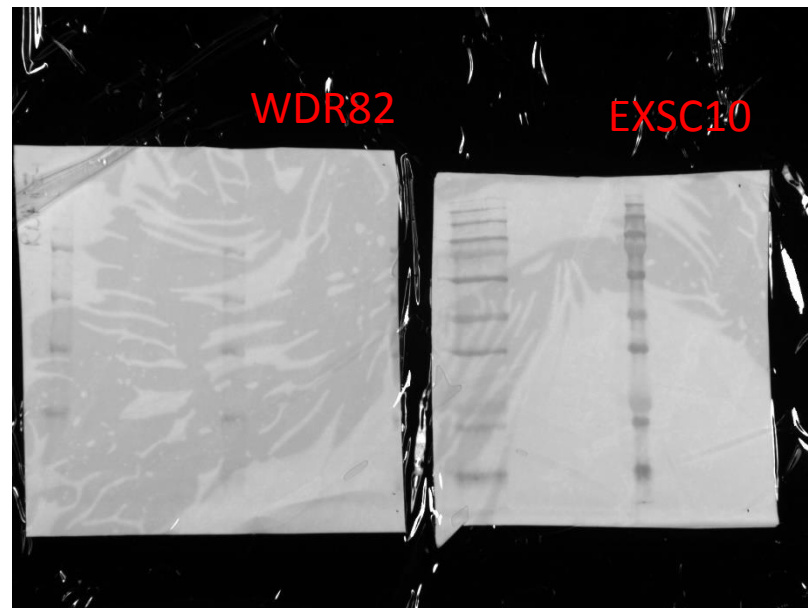


Fig 1 – fig supplement 1(B) – Pol2

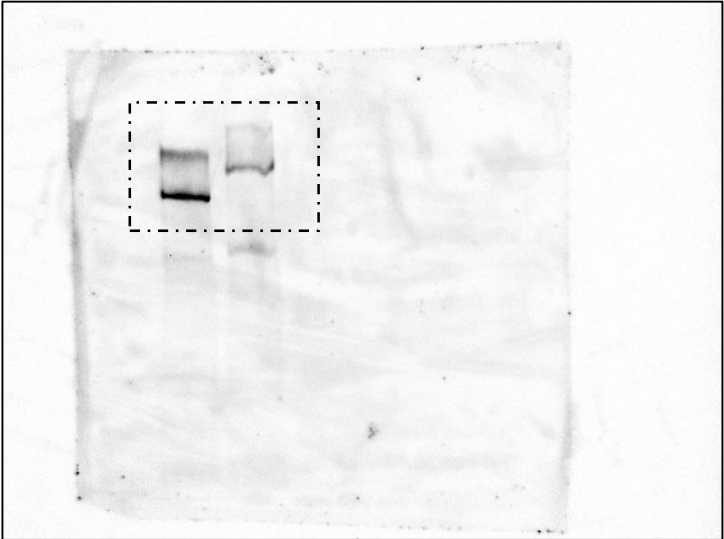


Fig 1 – fig supplement 1 (B) – white light image

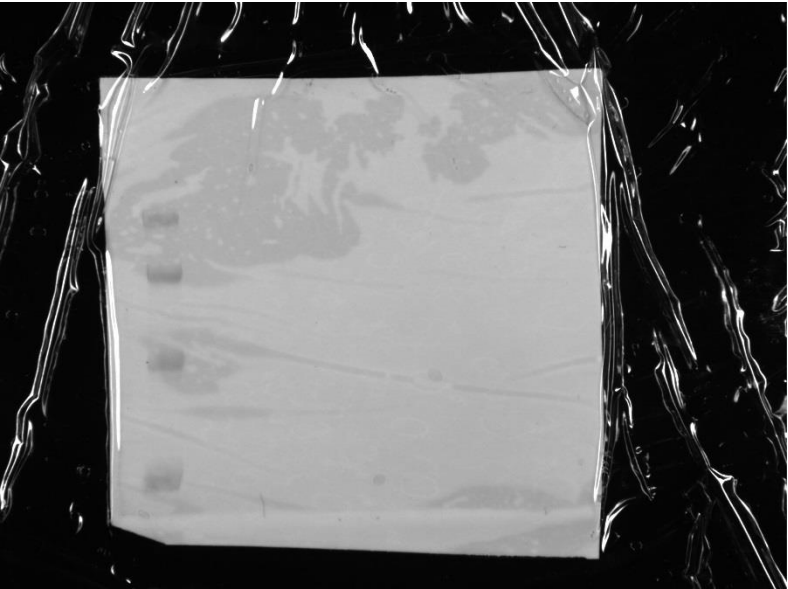


Fig 1 – fig supplement 1 (B) – EXOSC10 (loading)

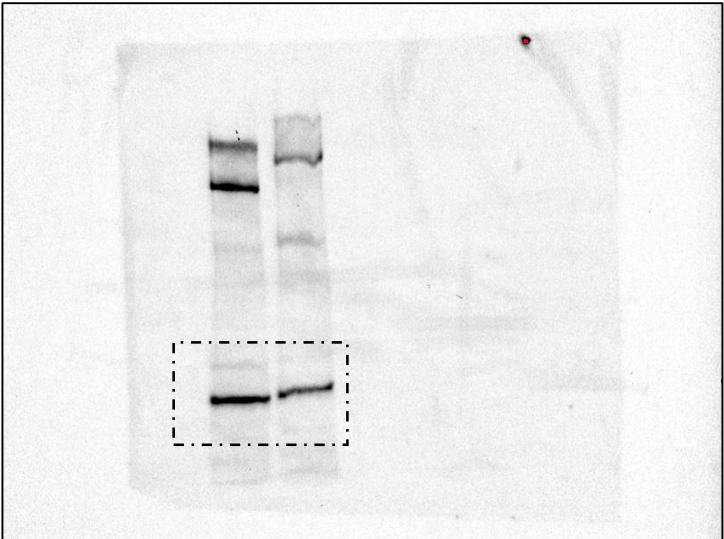


Fig 1 - fig supplement 2 (D)  $\alpha$ GFP

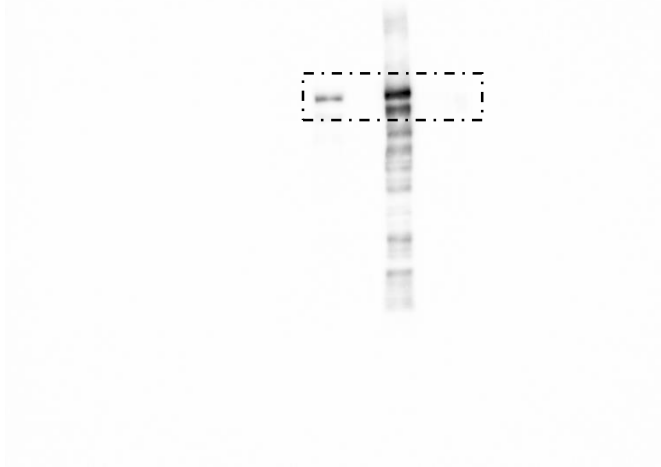


Fig 1 – fig supplement 2 (D) –  $\alpha$ WDR82

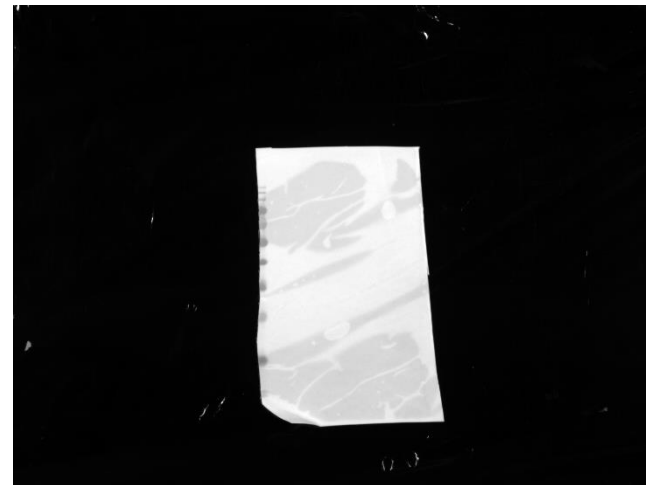
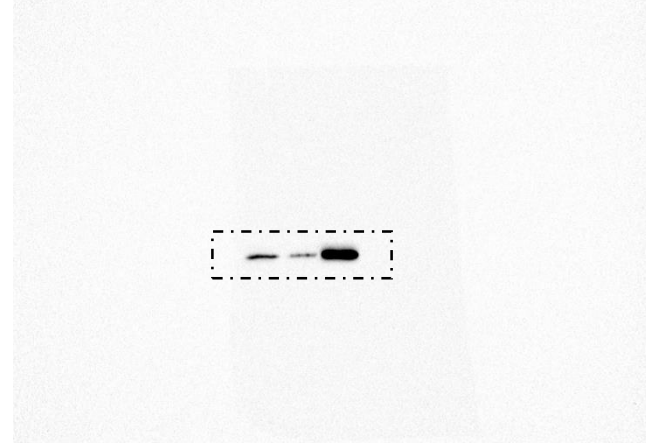
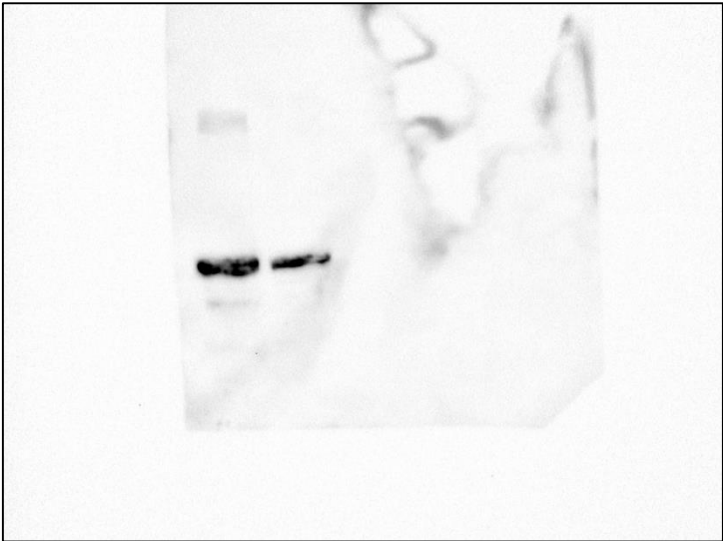
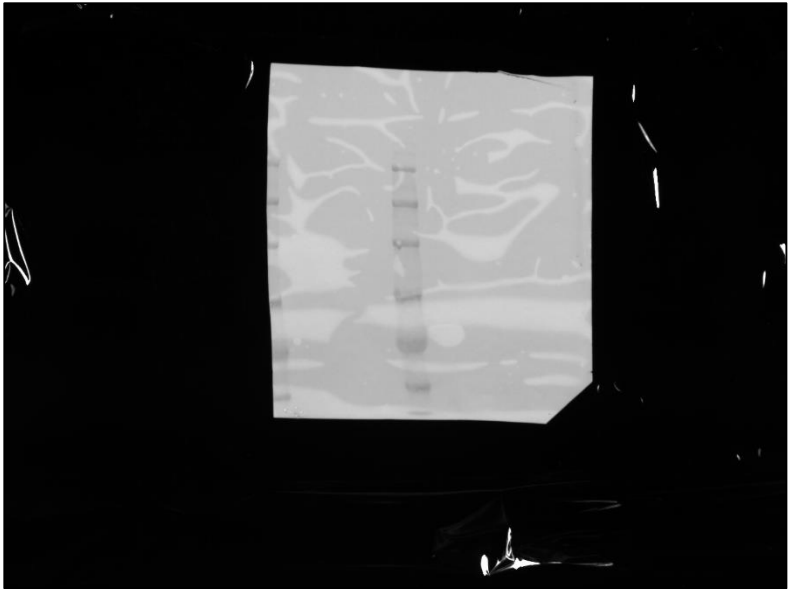


Fig 2 – fig supplement 1 (A)

$\alpha$ EXOCS10



White



$\alpha$ ZC3H4

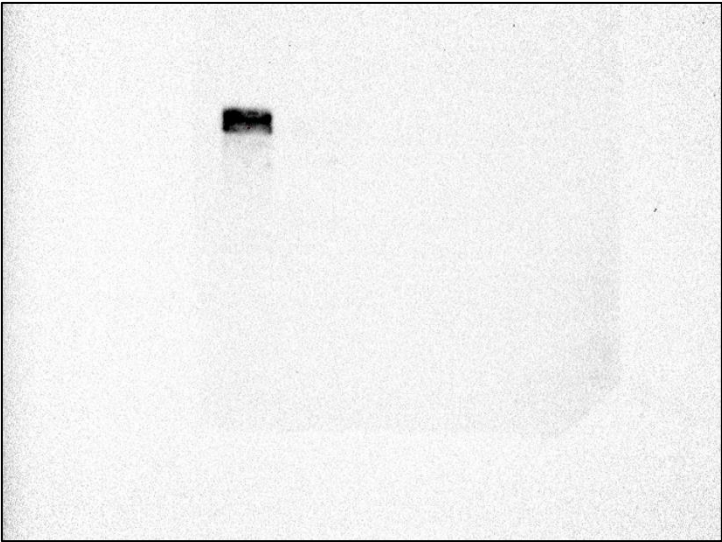


Fig 4- fig supplement 1 (C) -  $\alpha$ PNUTS

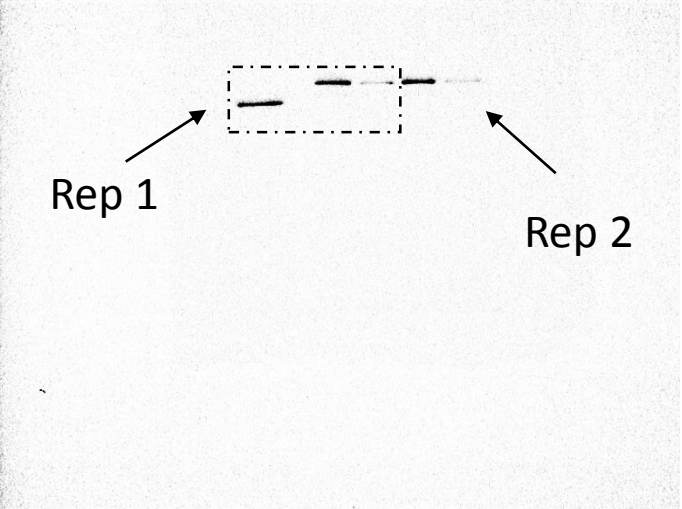


Fig 4 – fig supplement 1 (C) –  $\alpha$ WDR82

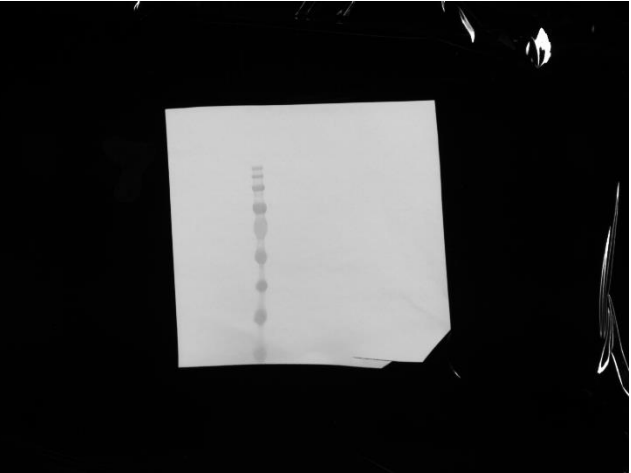
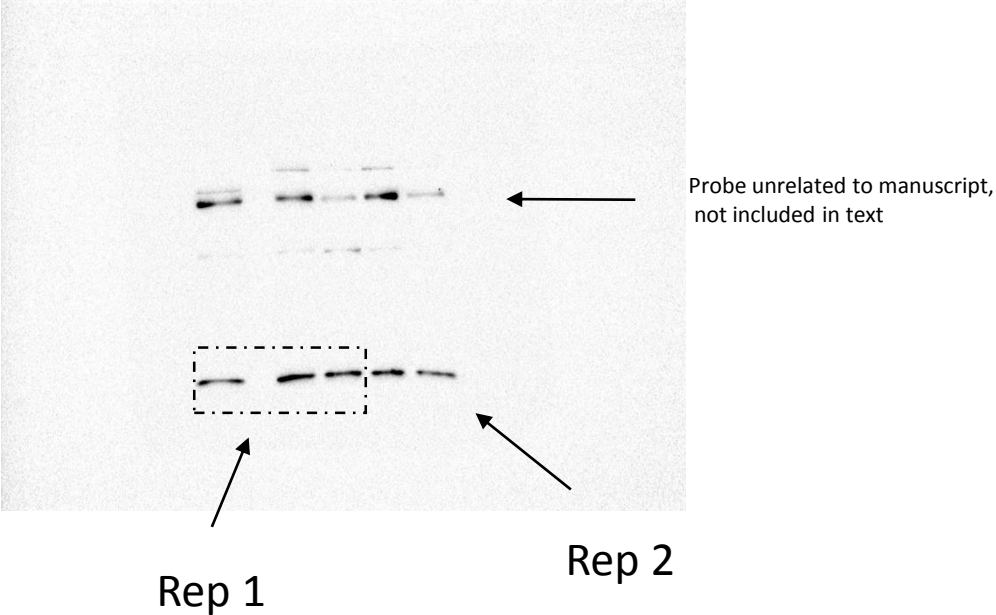




Fig 5-fig supplement 1 (A) – Upper panel

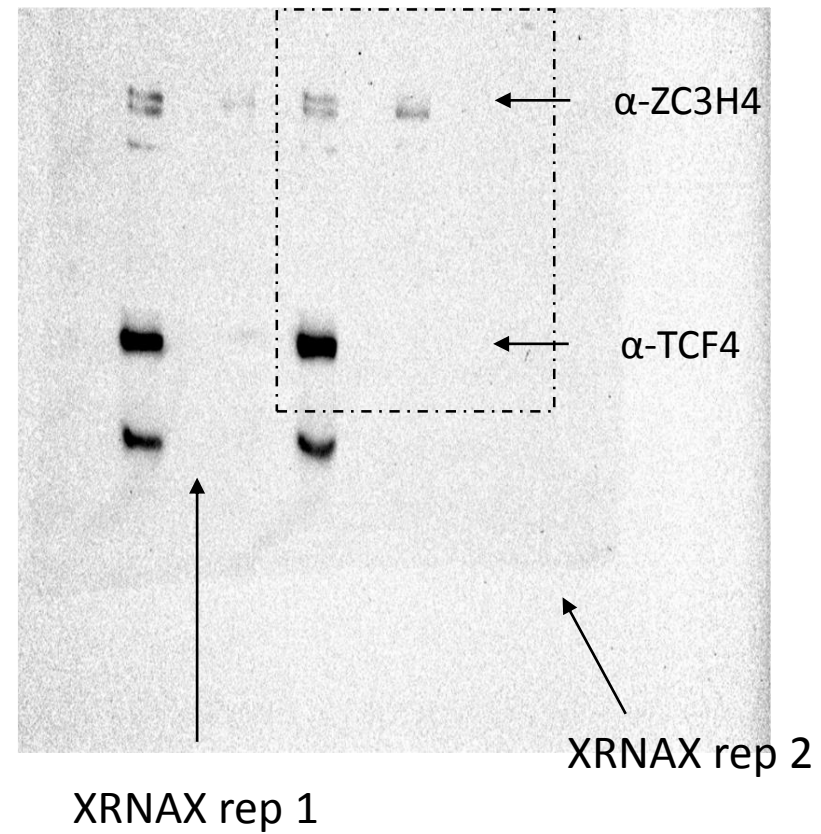


Fig5-fig supplement 1 (A)– EXOSC10

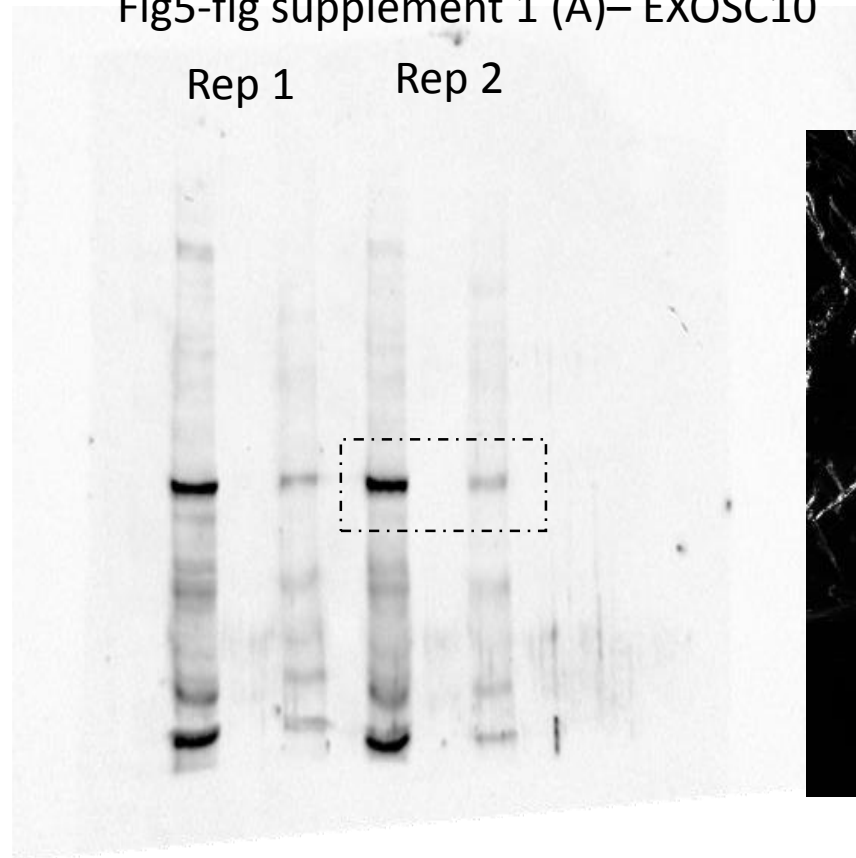


Fig 5-fig supplement 1(A)– White light image

