

Figure 1D

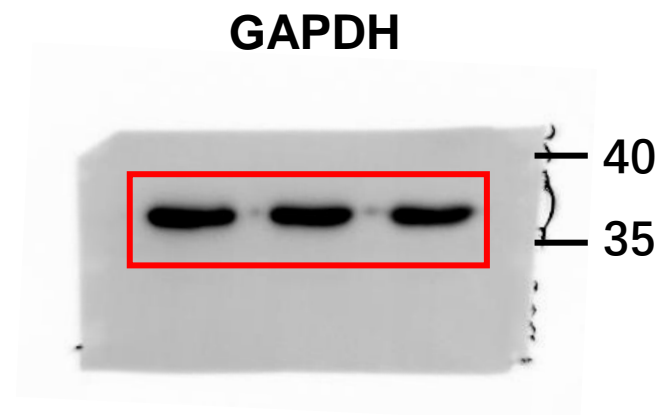
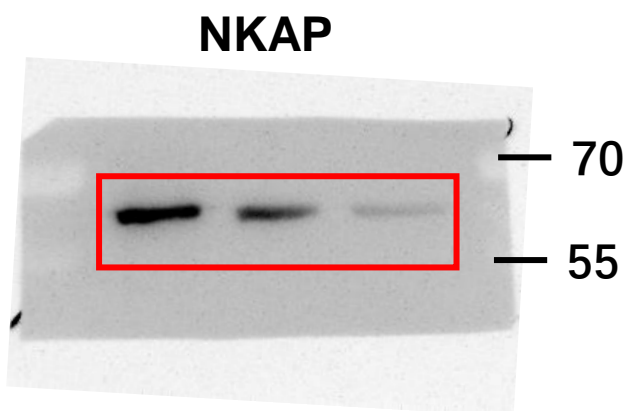
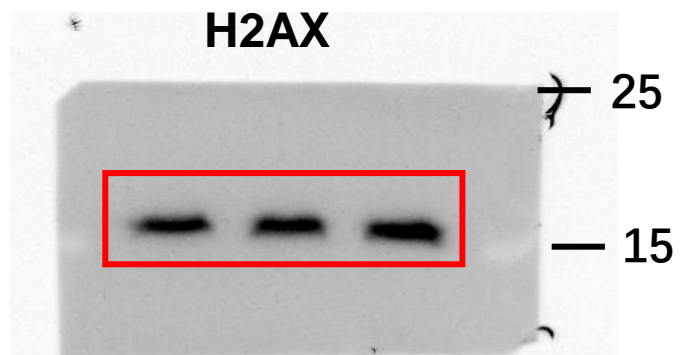
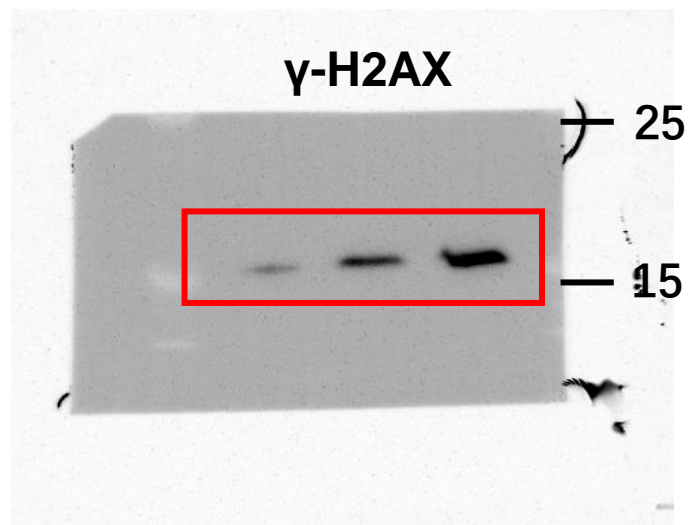
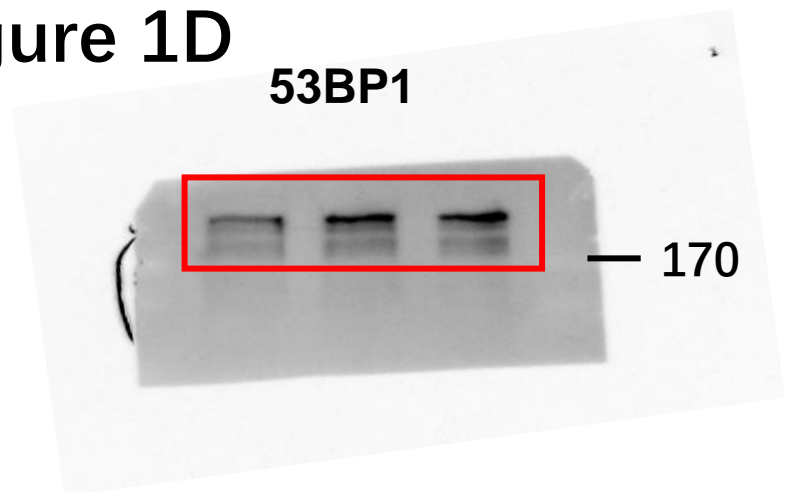
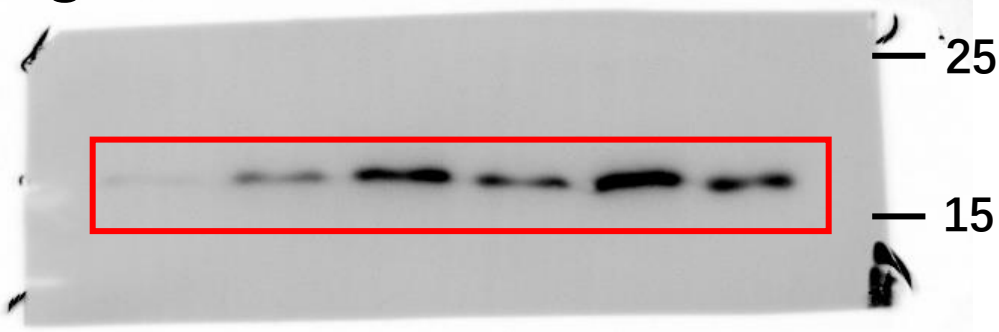
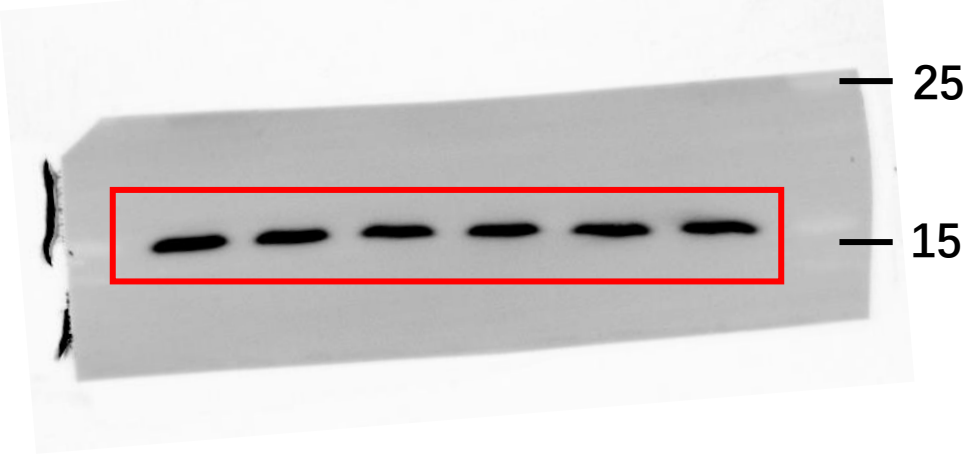


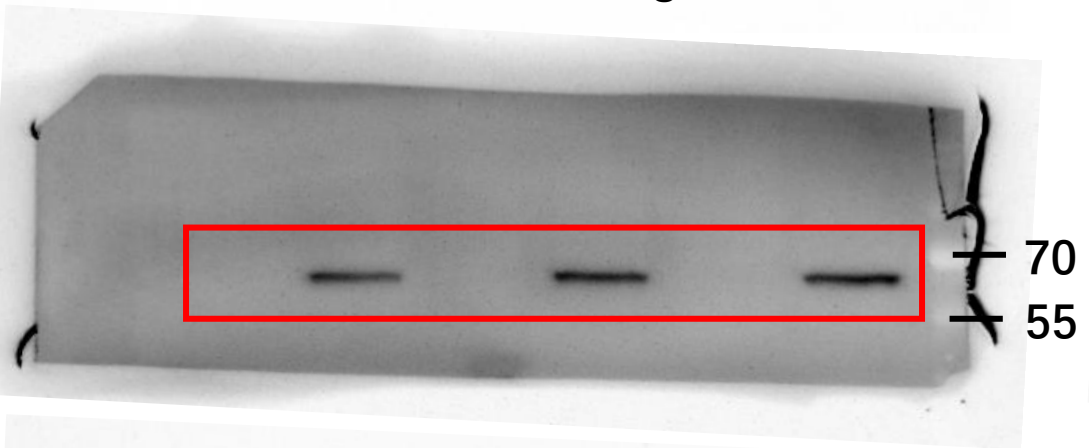
Figure 2H γ -H2AX



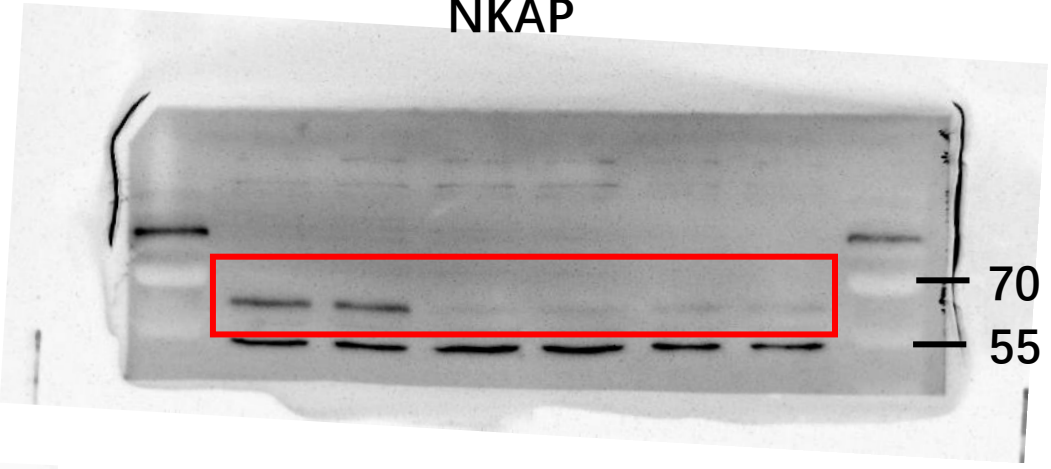
H2AX



RNH1-Flag



NKAP



GAPDH

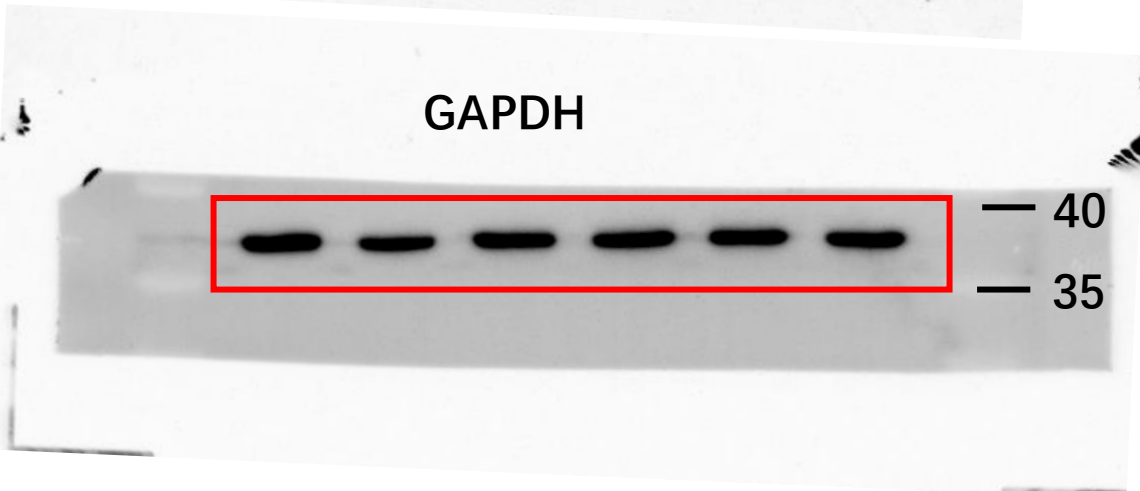


Figure 3H

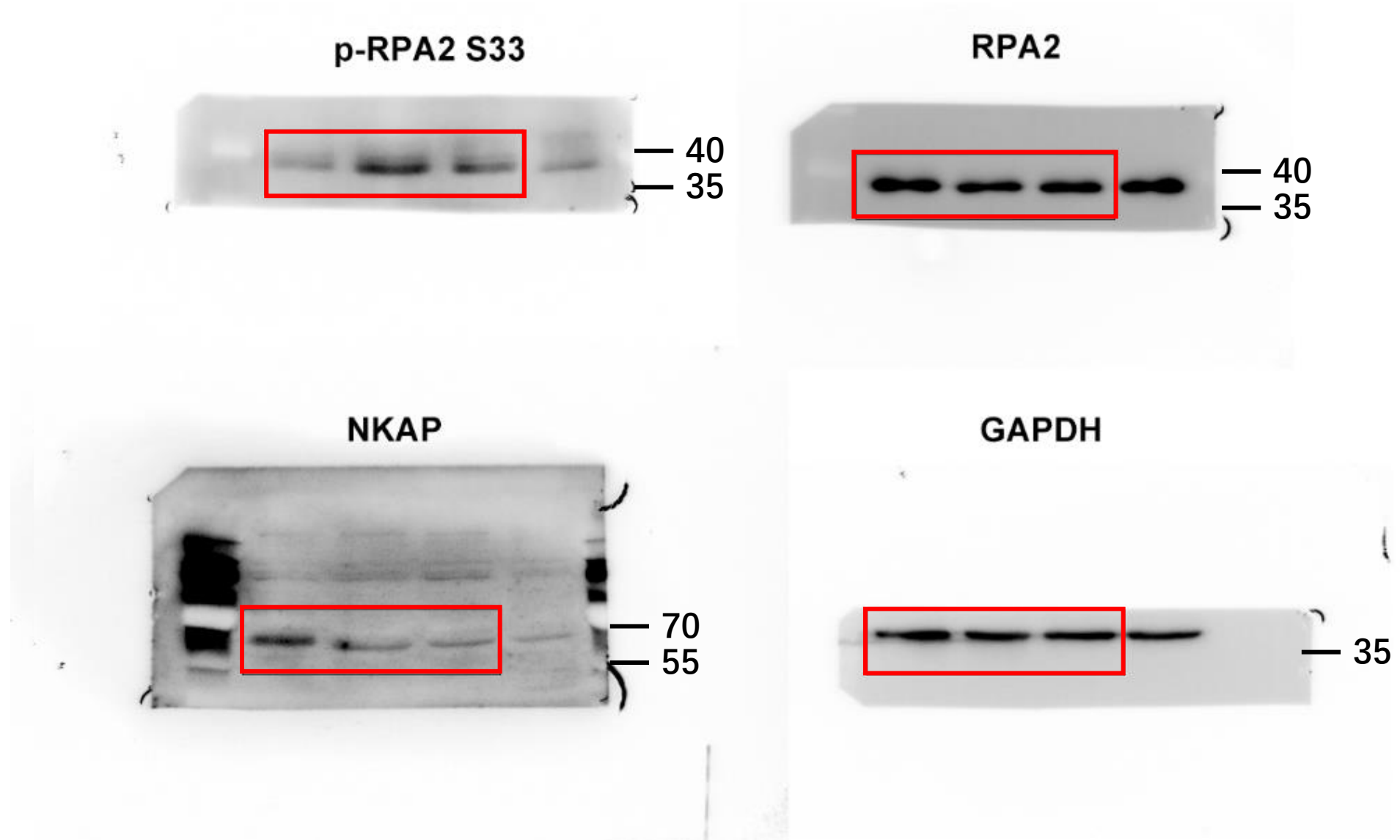


Figure 4E

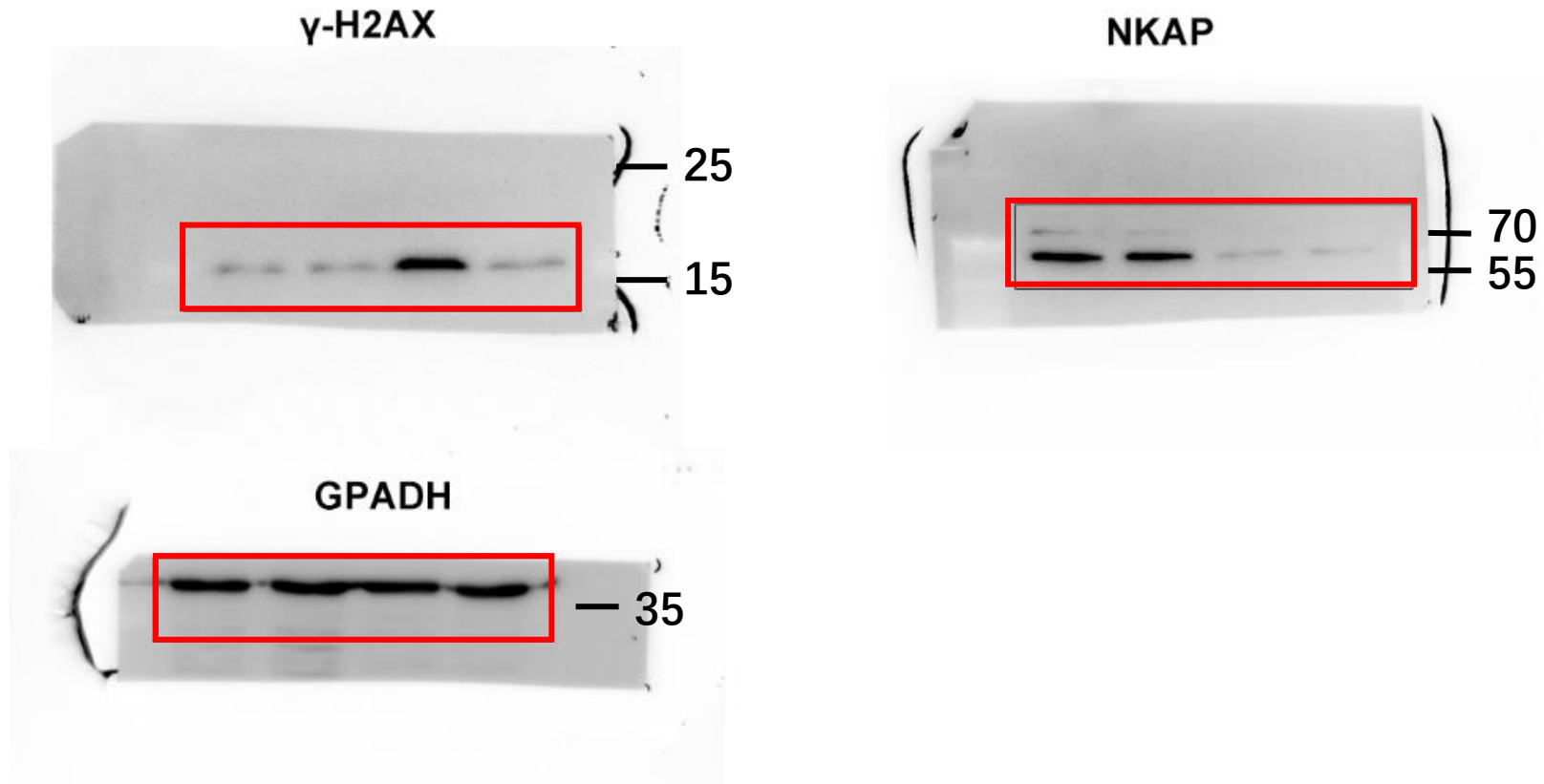


Figure 5A

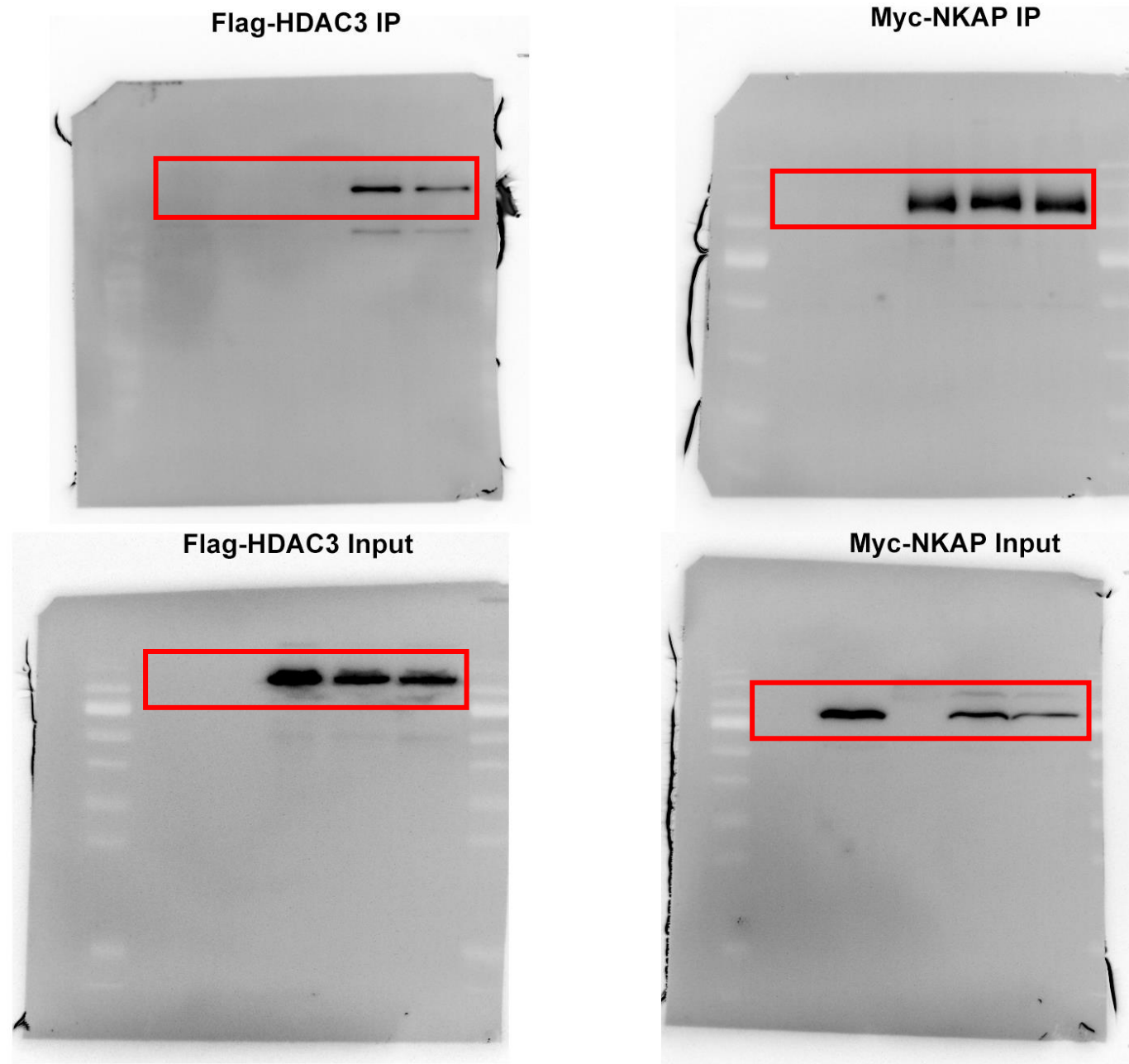


Figure 5B

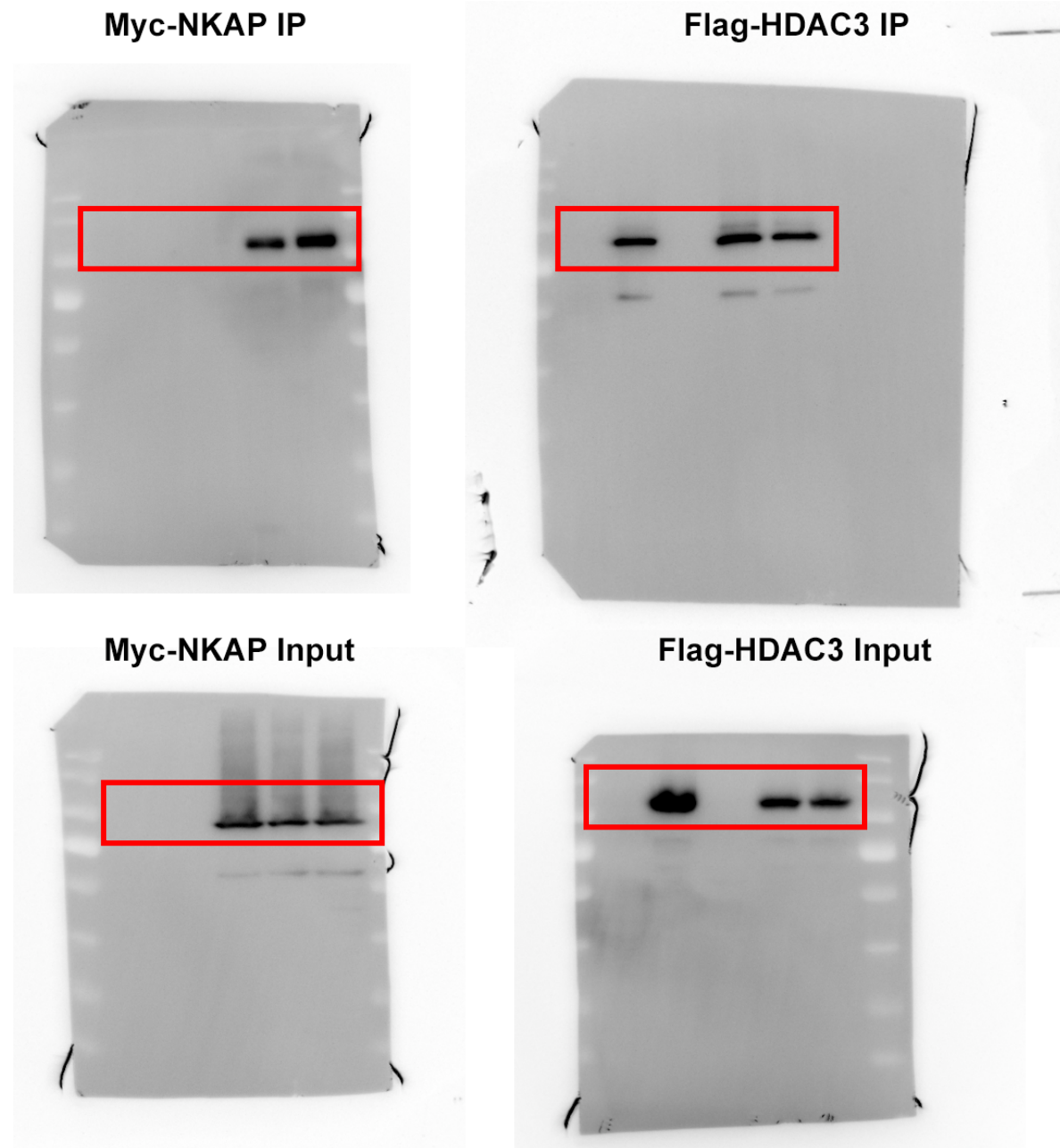
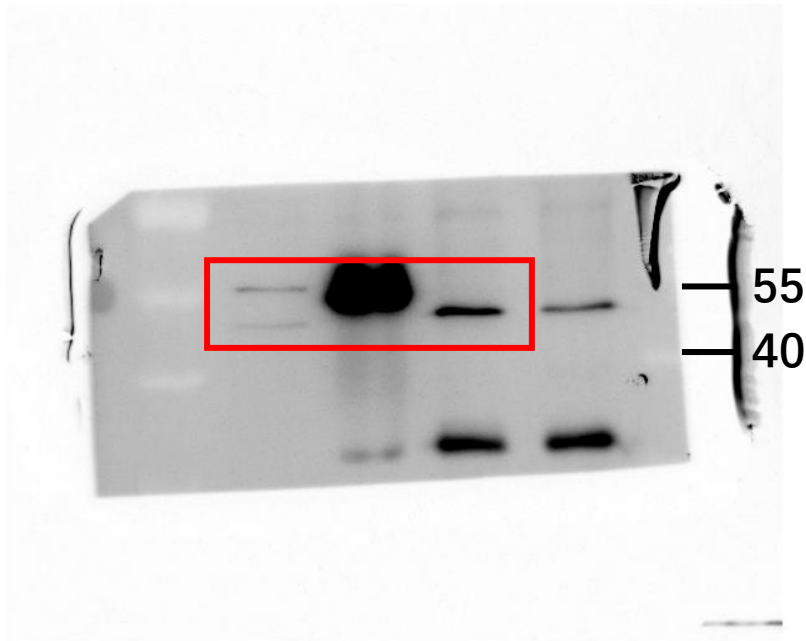


Figure 5C

HDAC3



NKAP

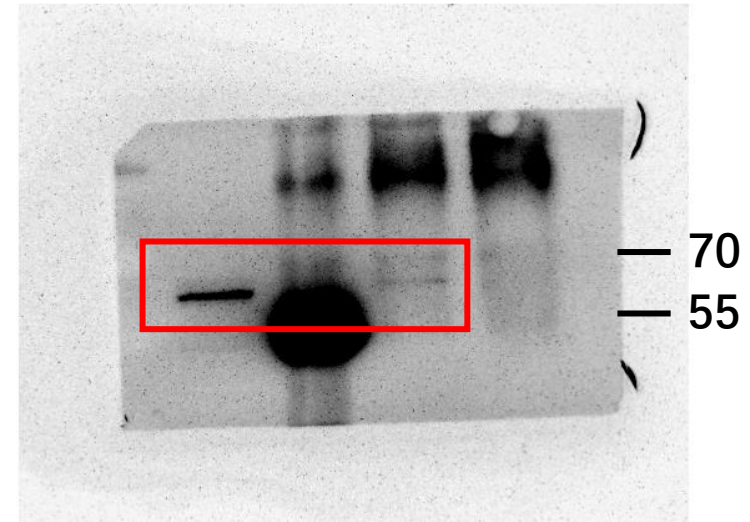
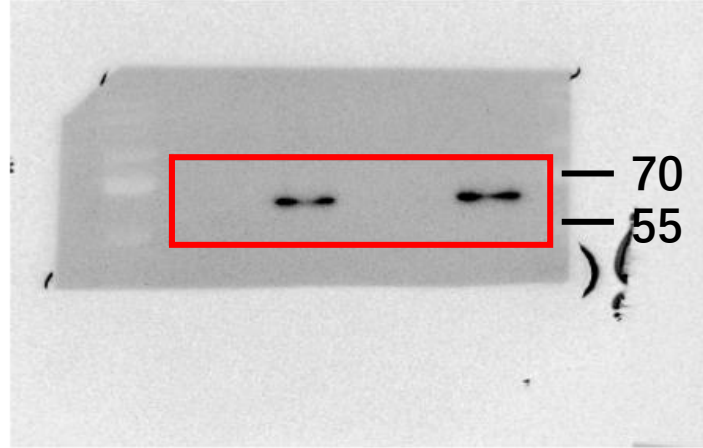


Figure 5K

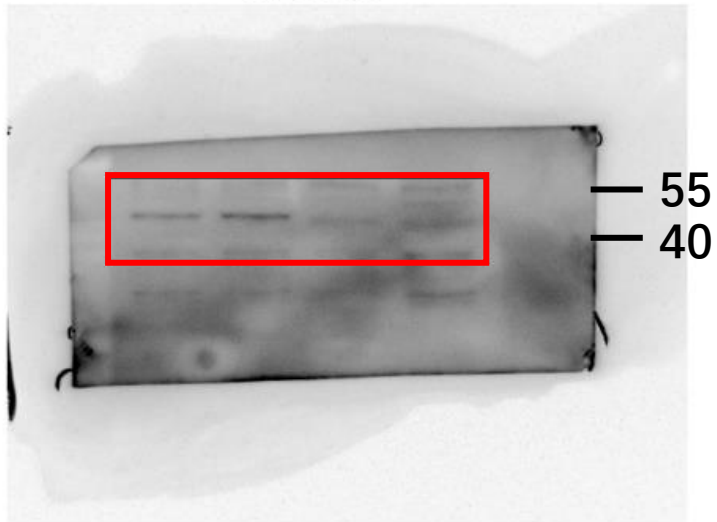
RNH1-Flag



γ -H2AX



HDAC3



GAPDH

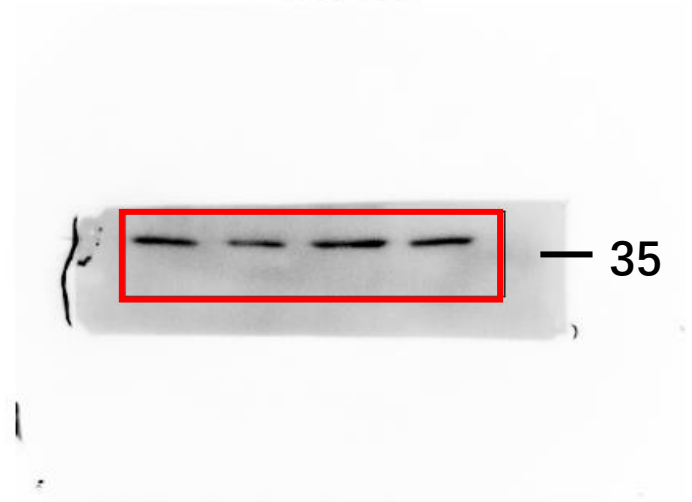


Figure 6A

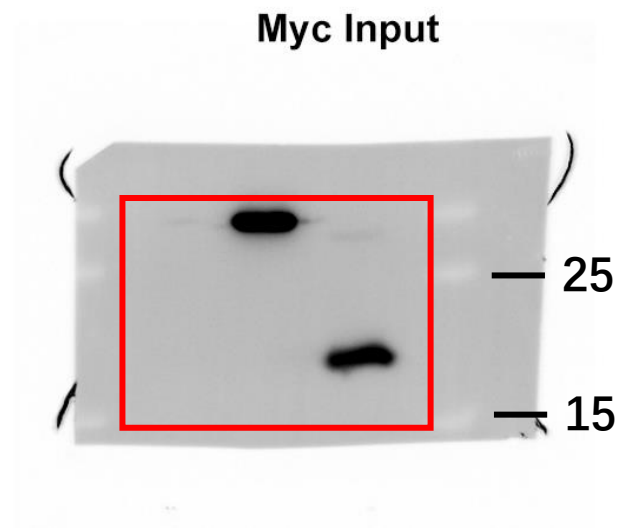
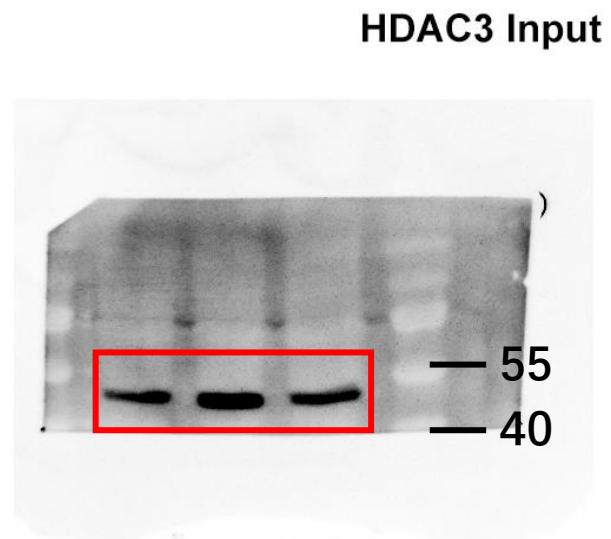
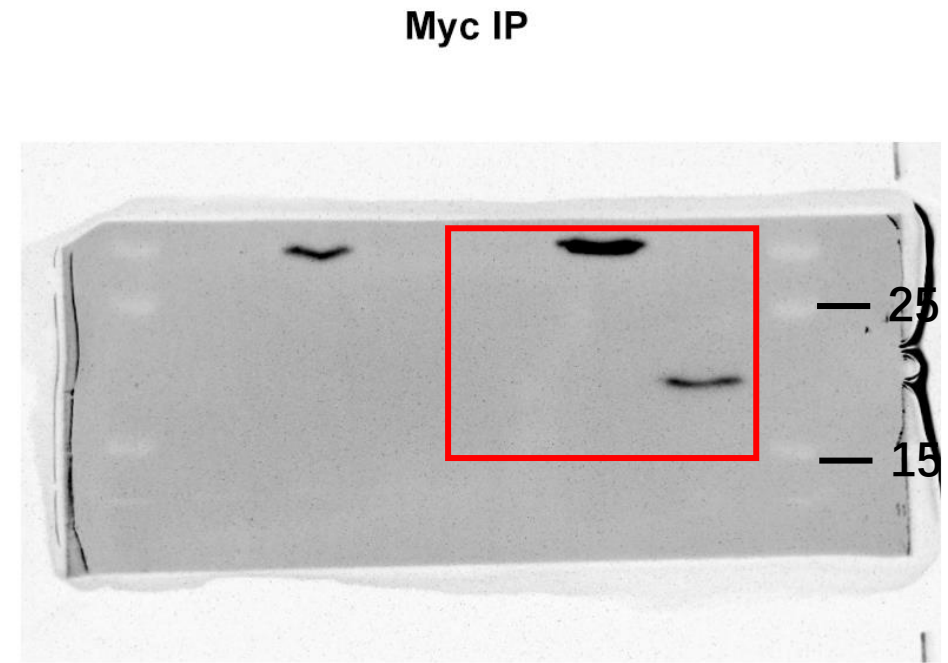
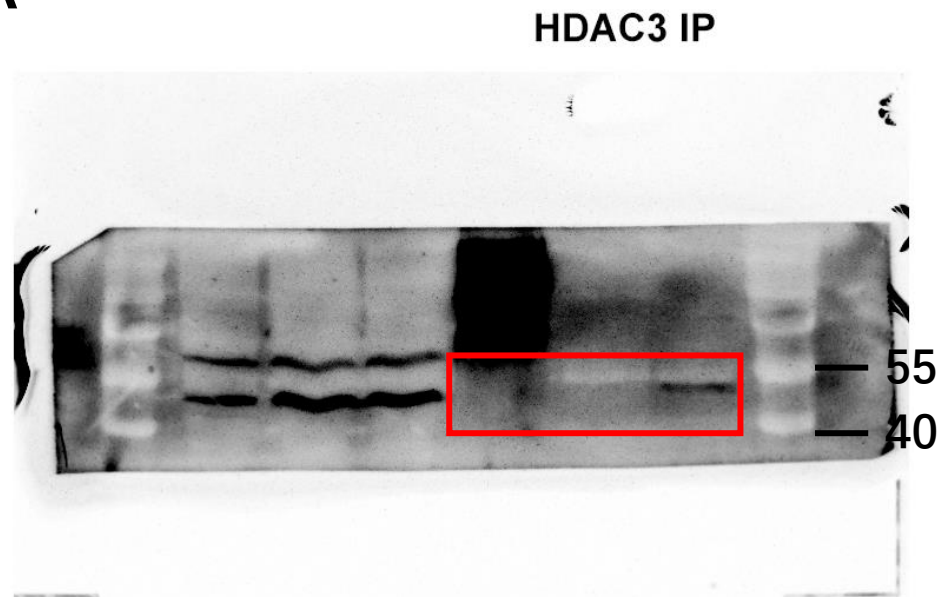


Figure 6B

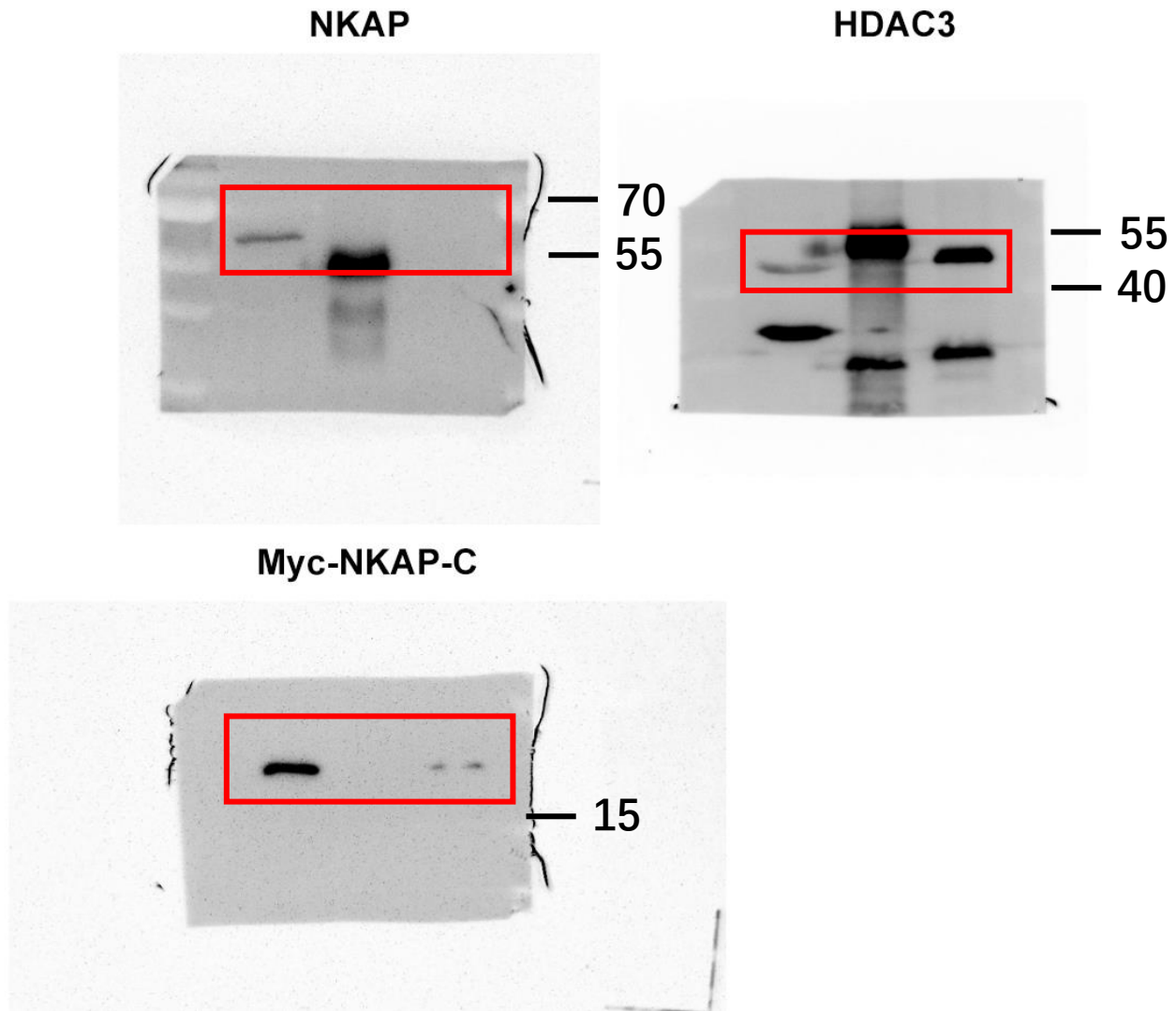


Figure 6H

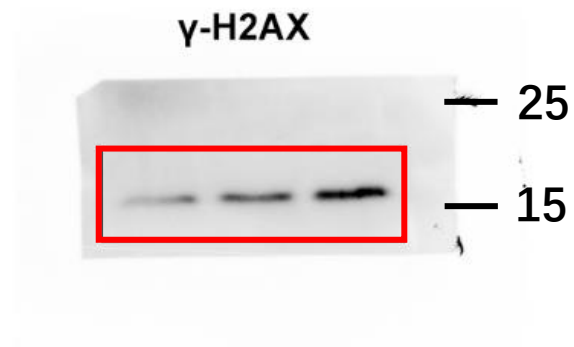
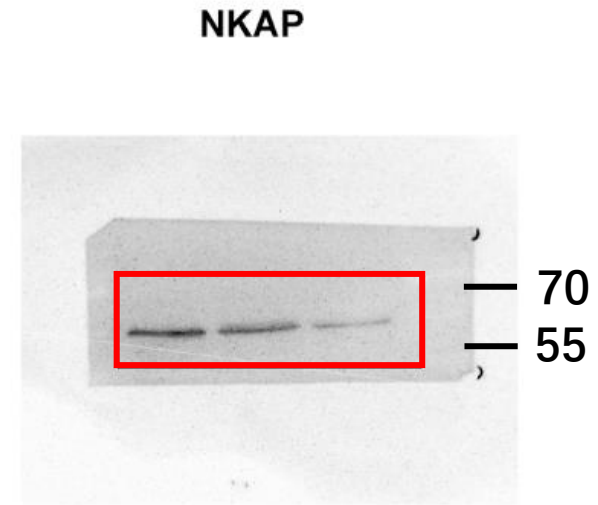
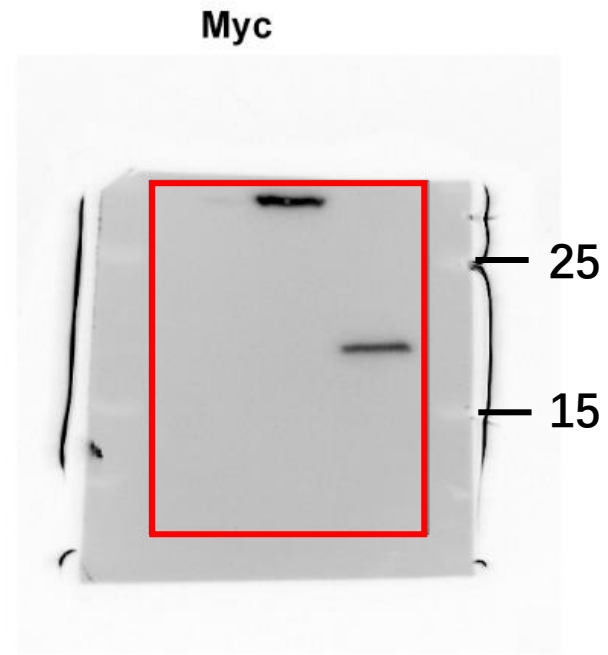


Figure 7A

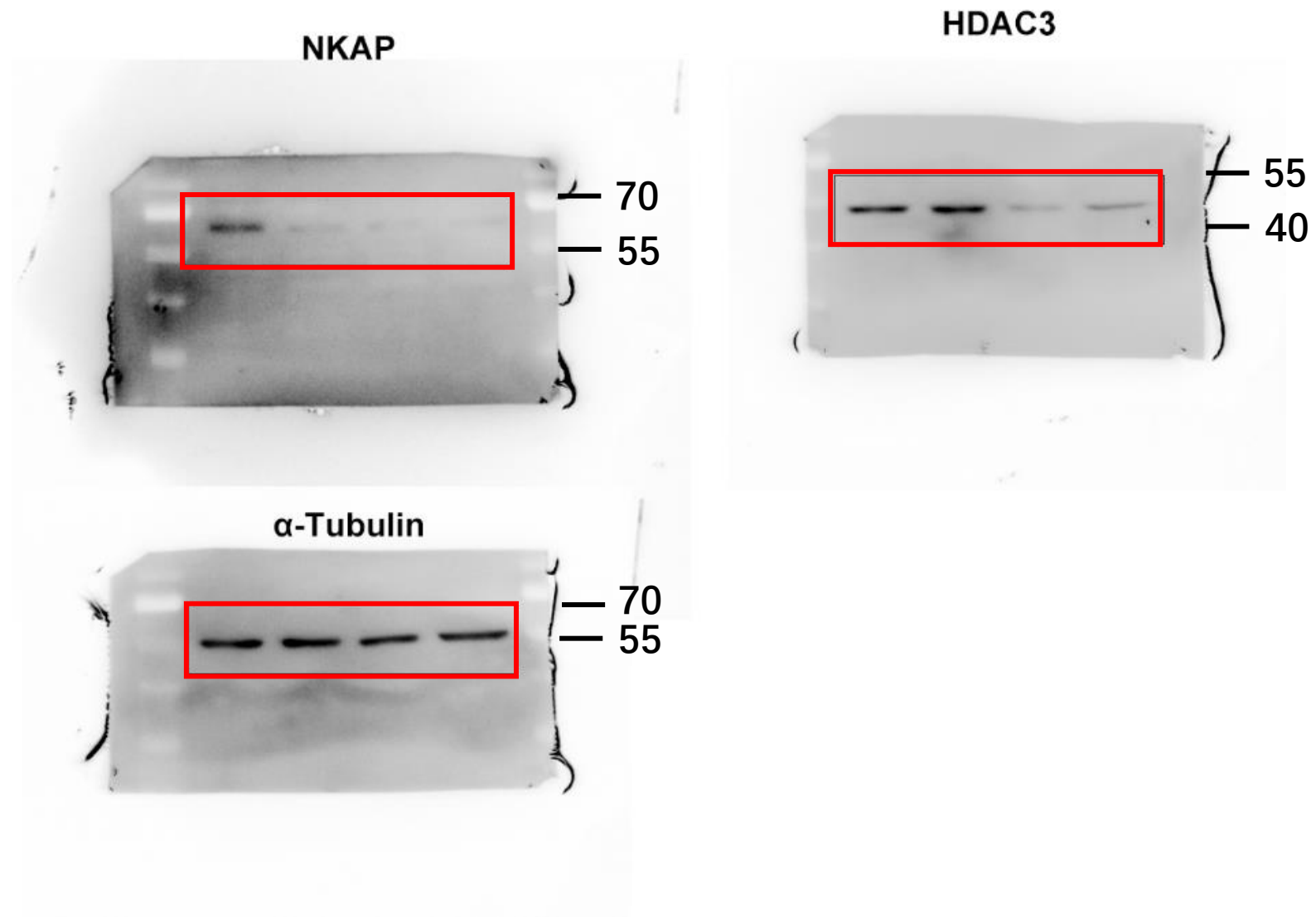


Figure 7D

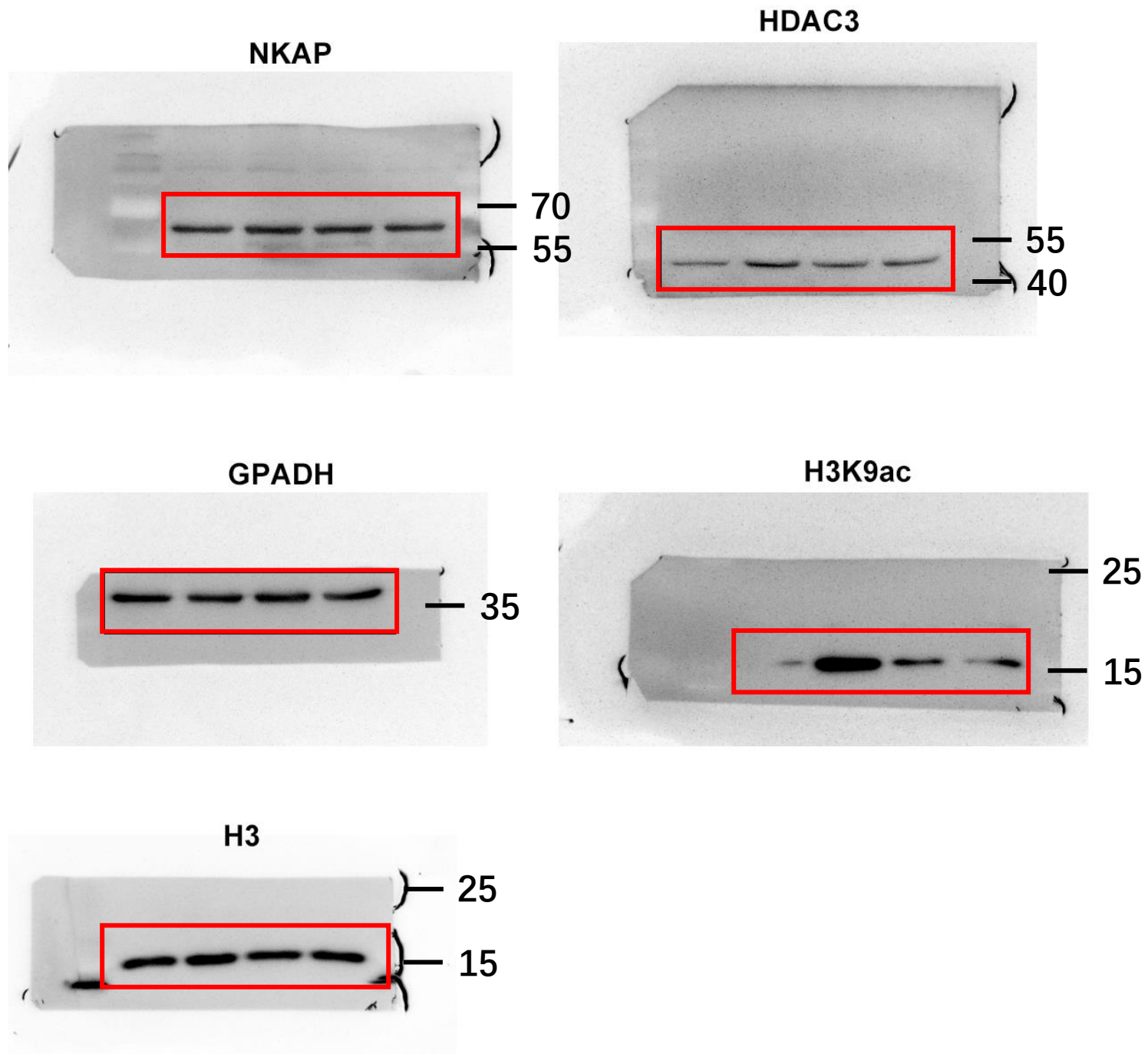


Figure 7E

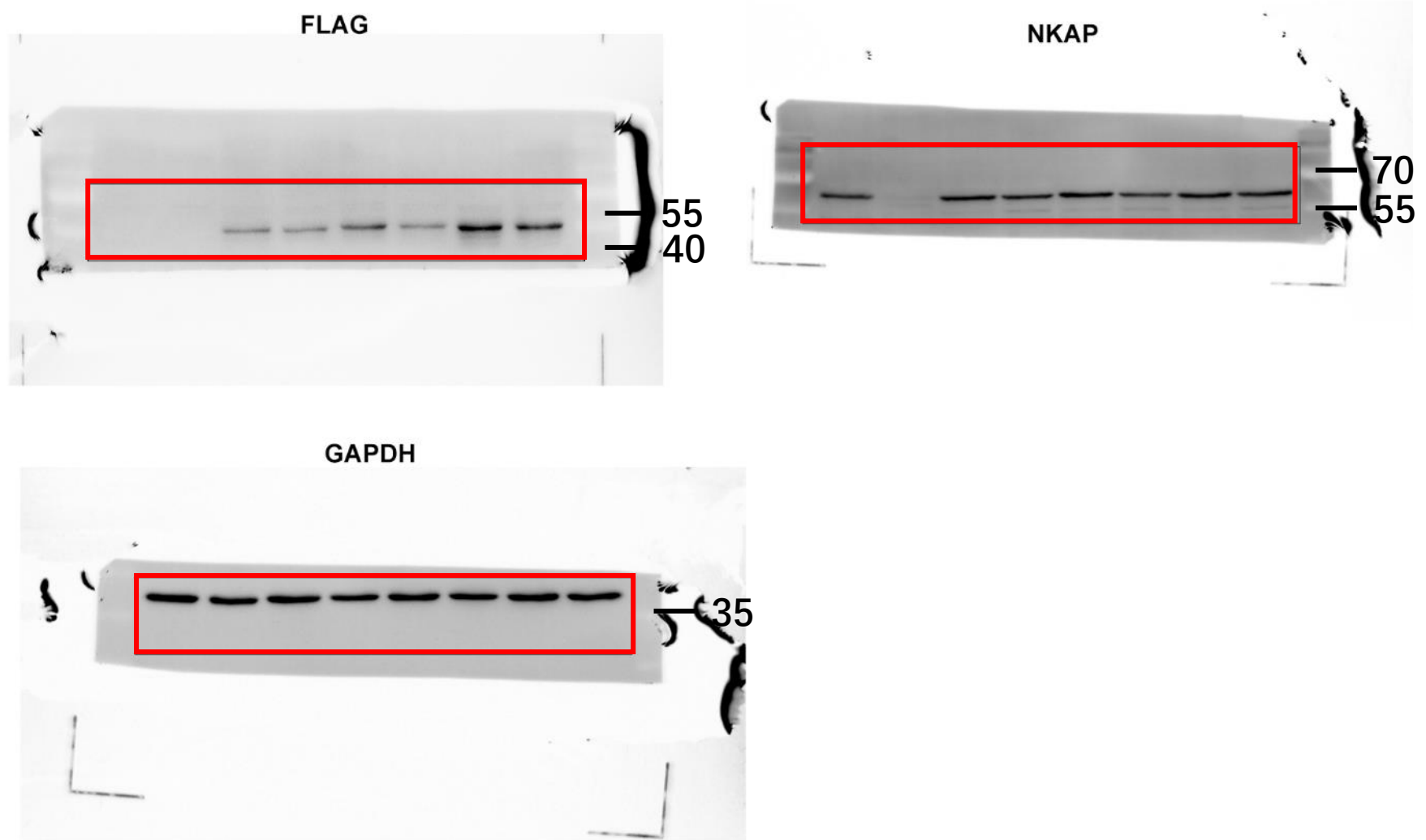


Figure 7F

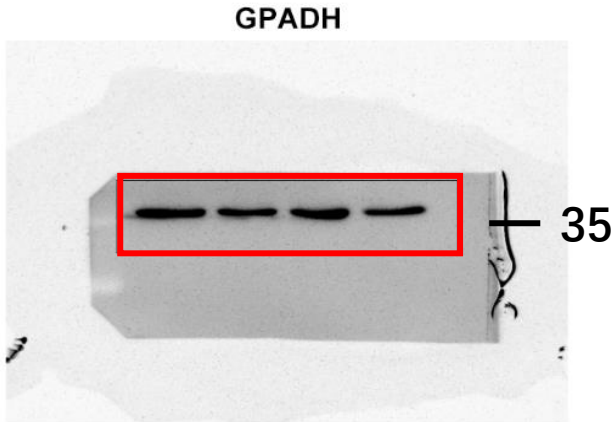
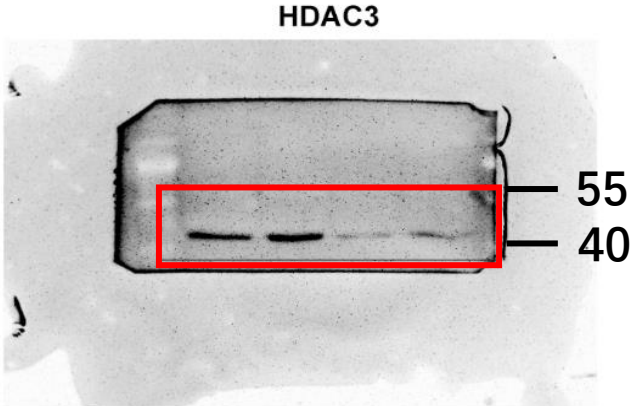
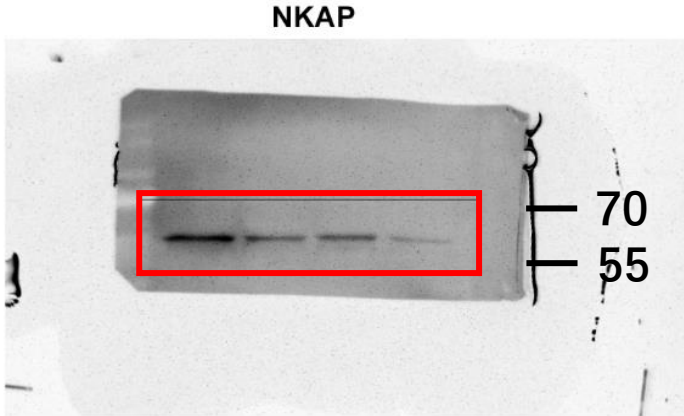


Figure 7G

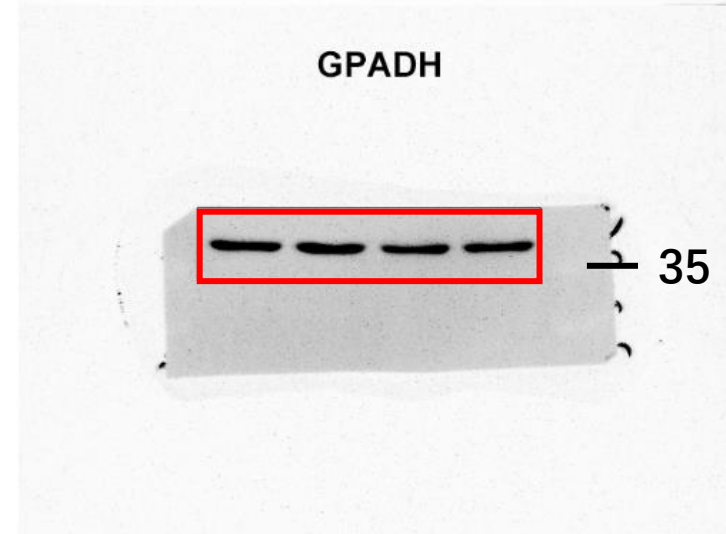
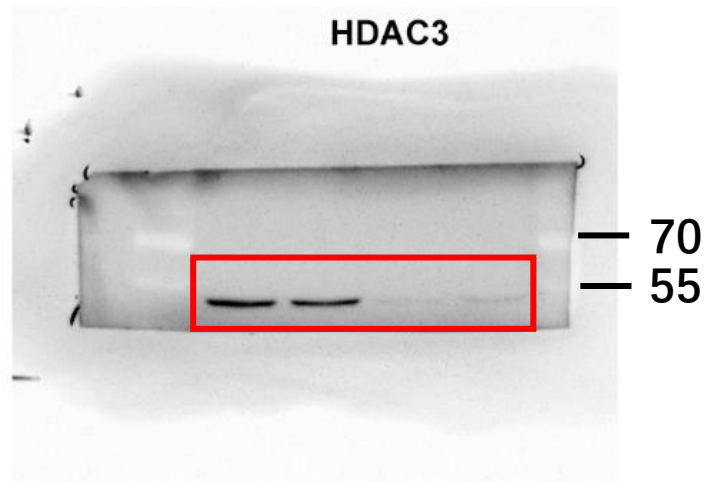
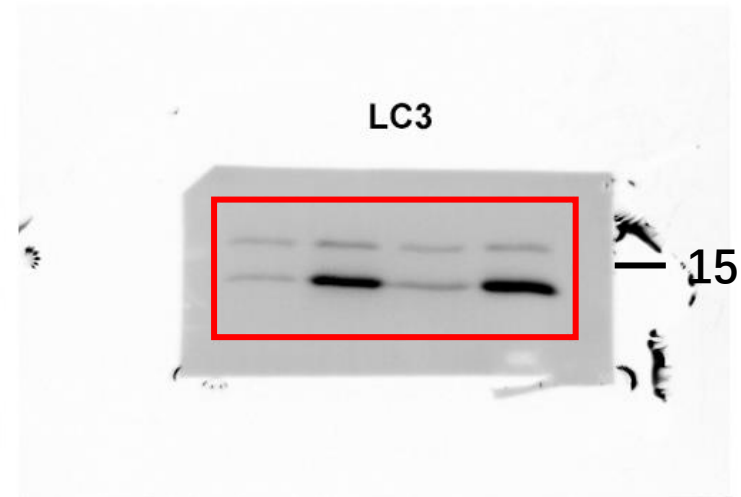
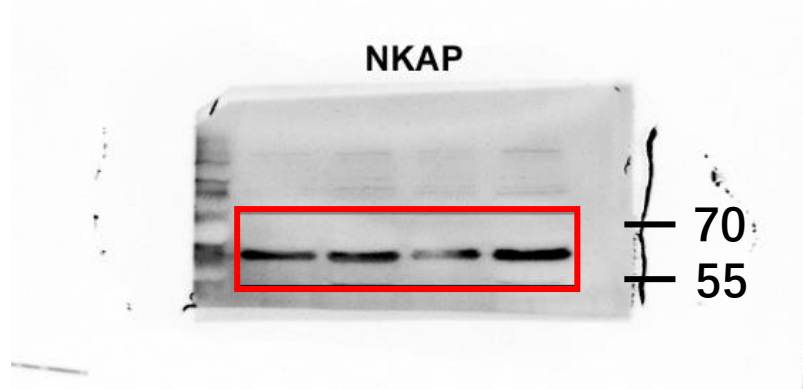


Figure 7H

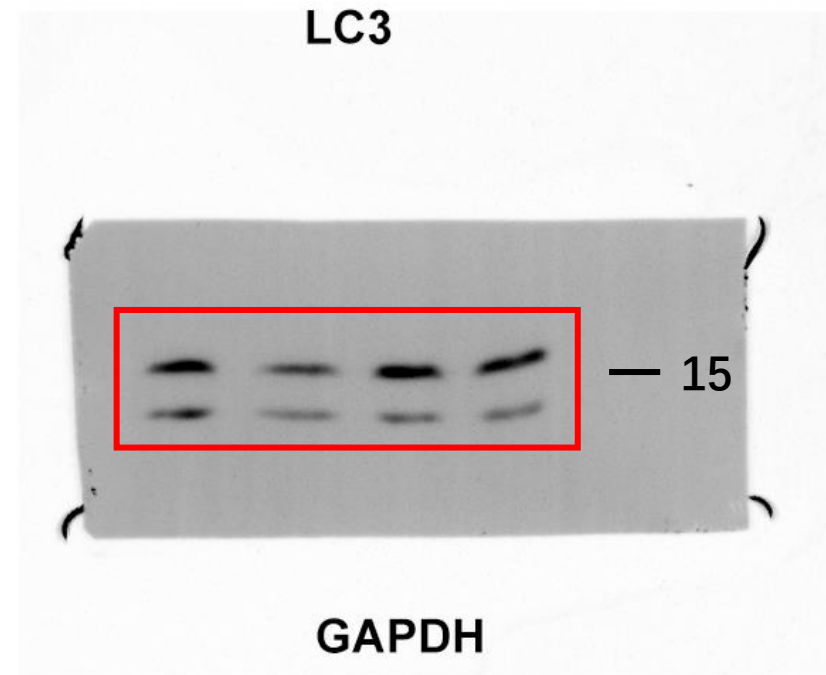
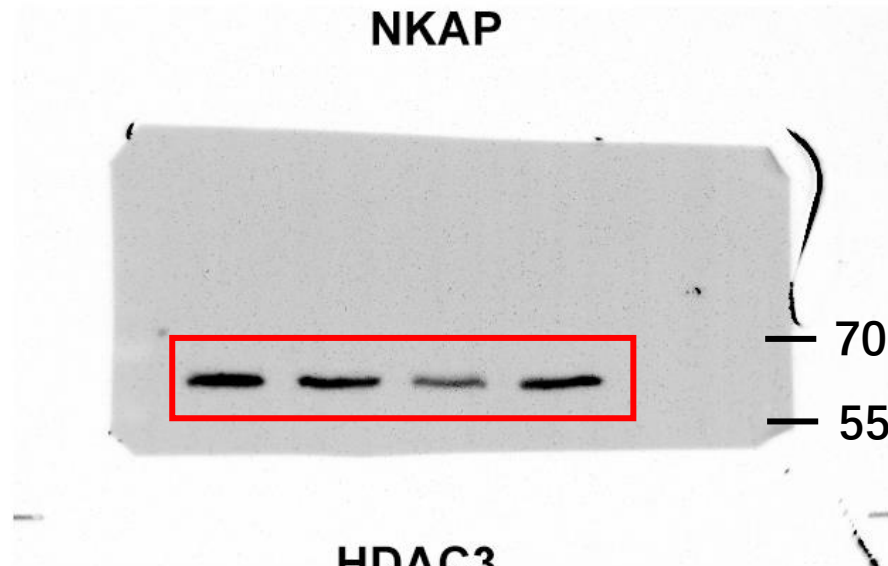


Figure 7K

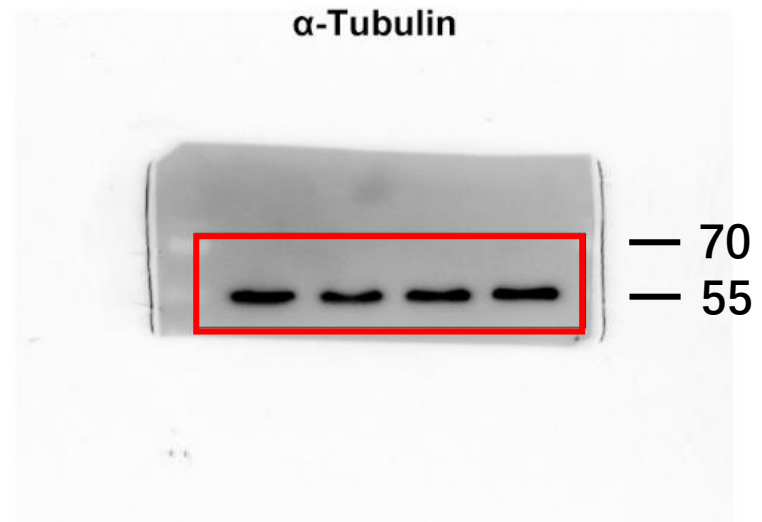
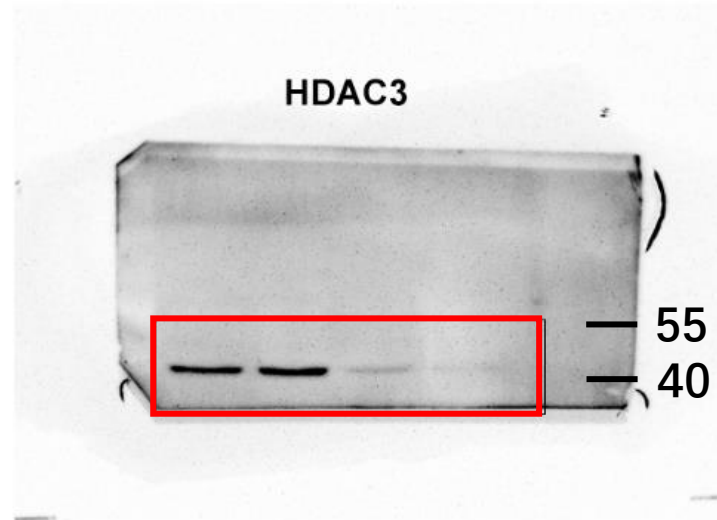
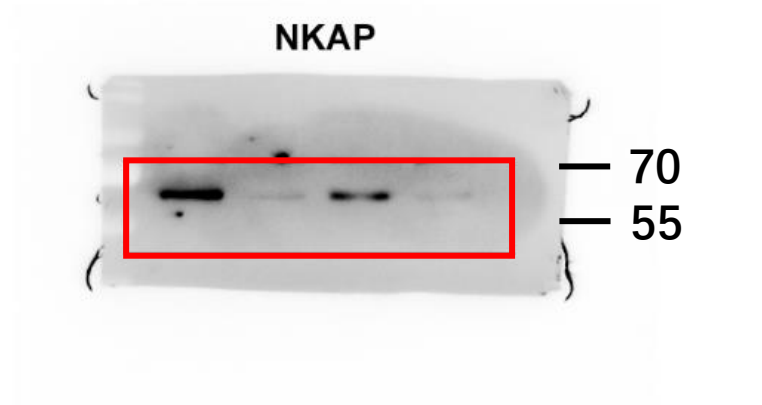
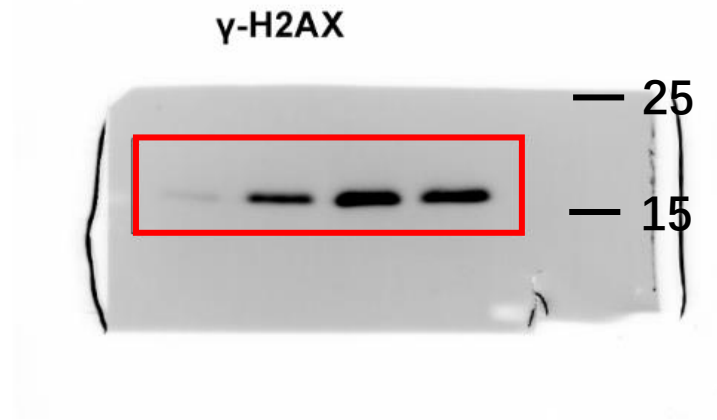
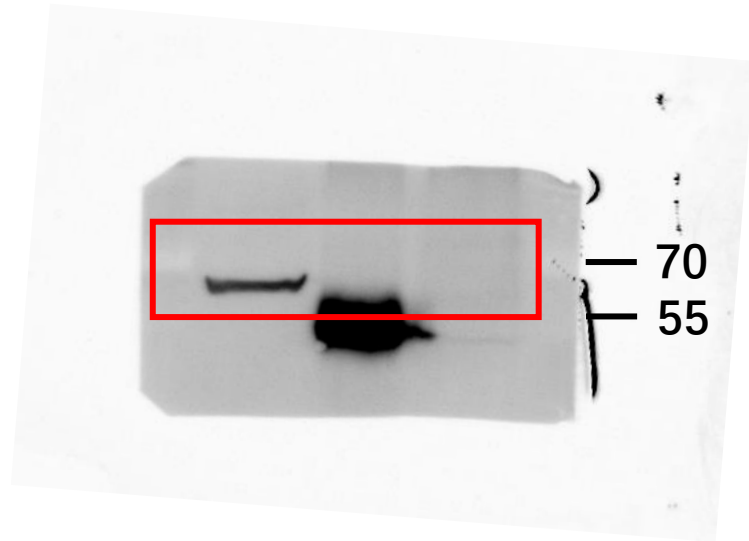


Figure 8A

NKAP



DHX9



Figure 8E

RNA pol II



NKAP



GAPDH



Figure 8F

NKAP

RNA pol II



70
55



170

RNA pol II S5

RNA pol II S2



170



170

Figure 9C

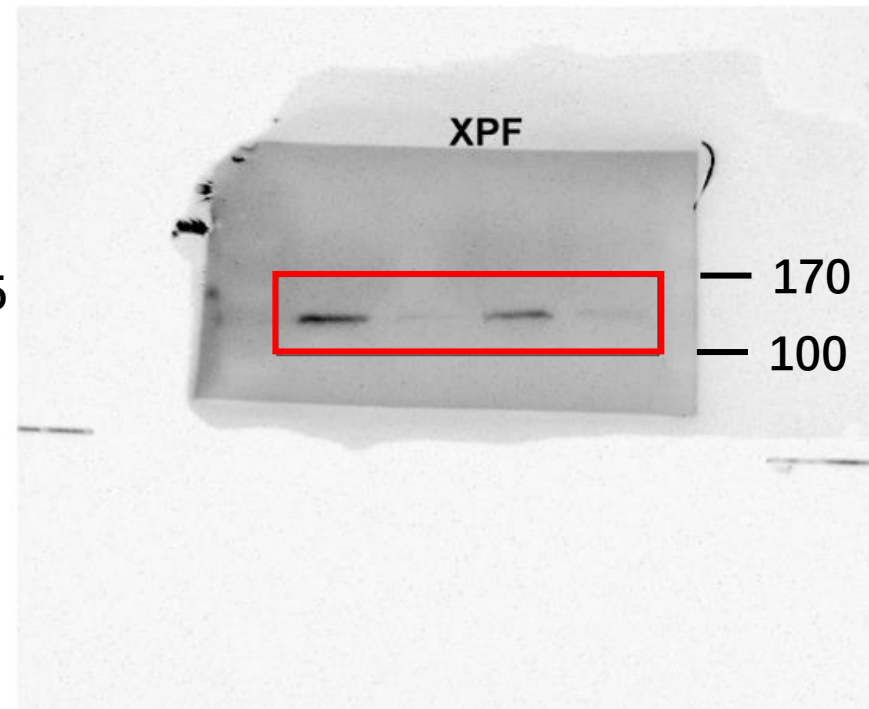
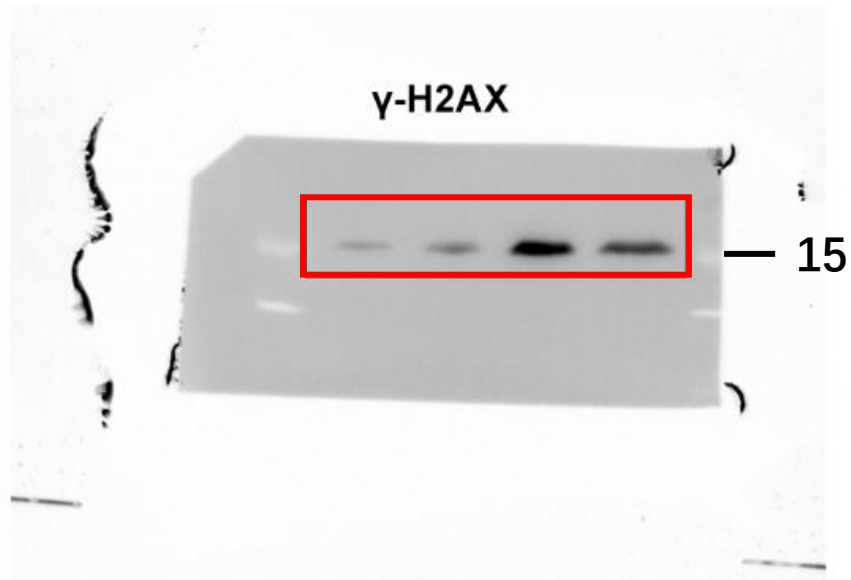
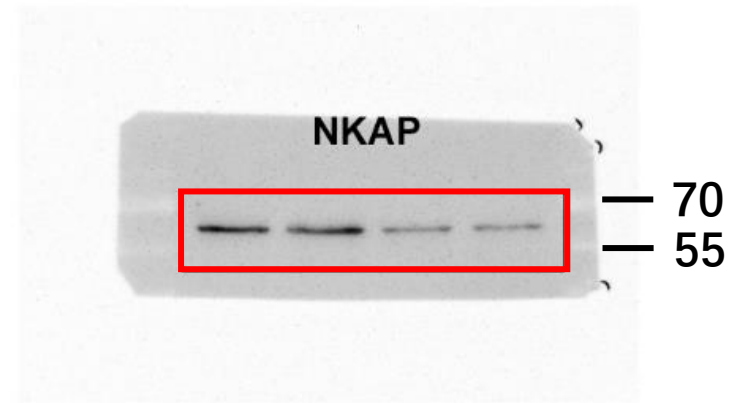
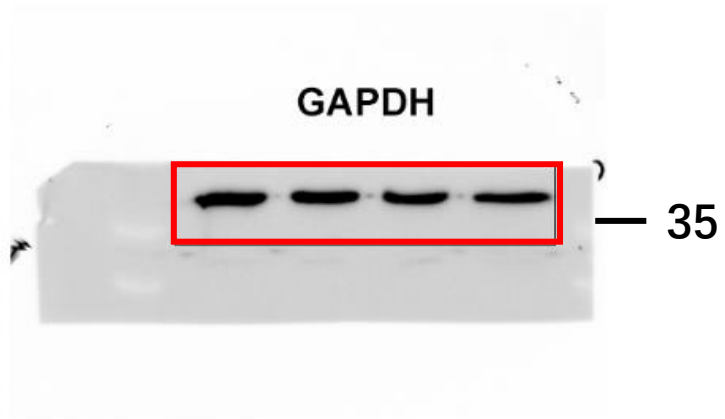


Figure 9D

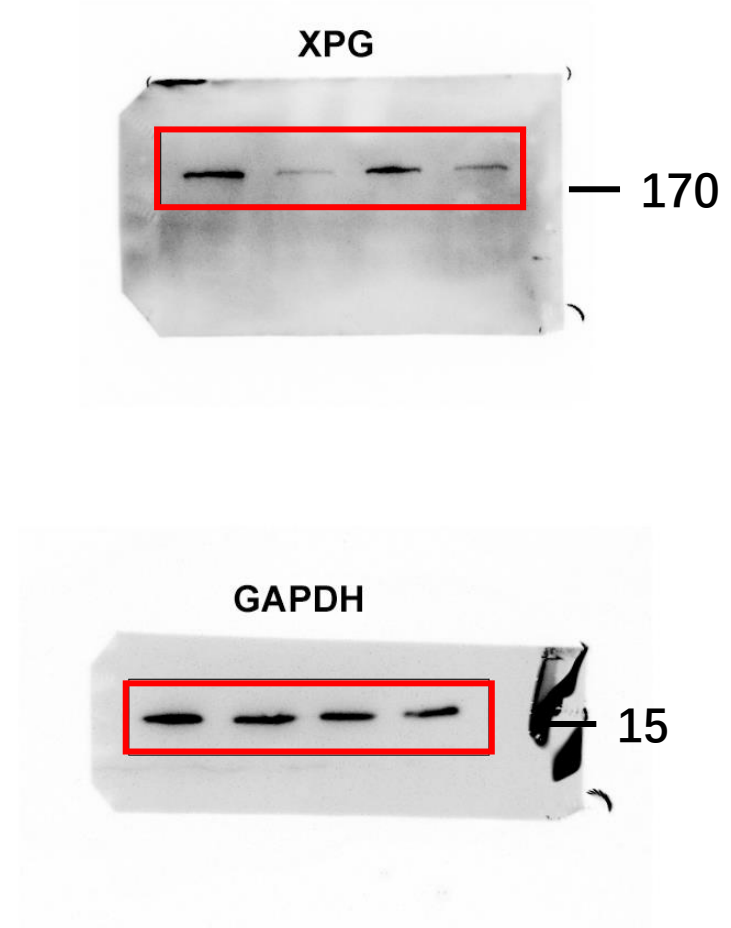
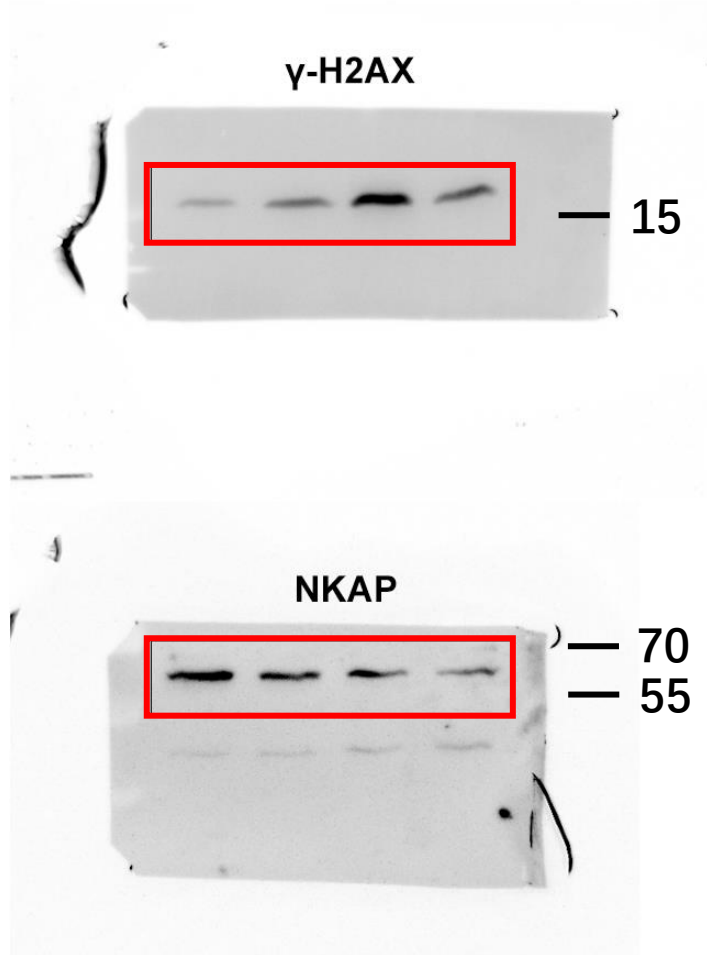


Figure 9G

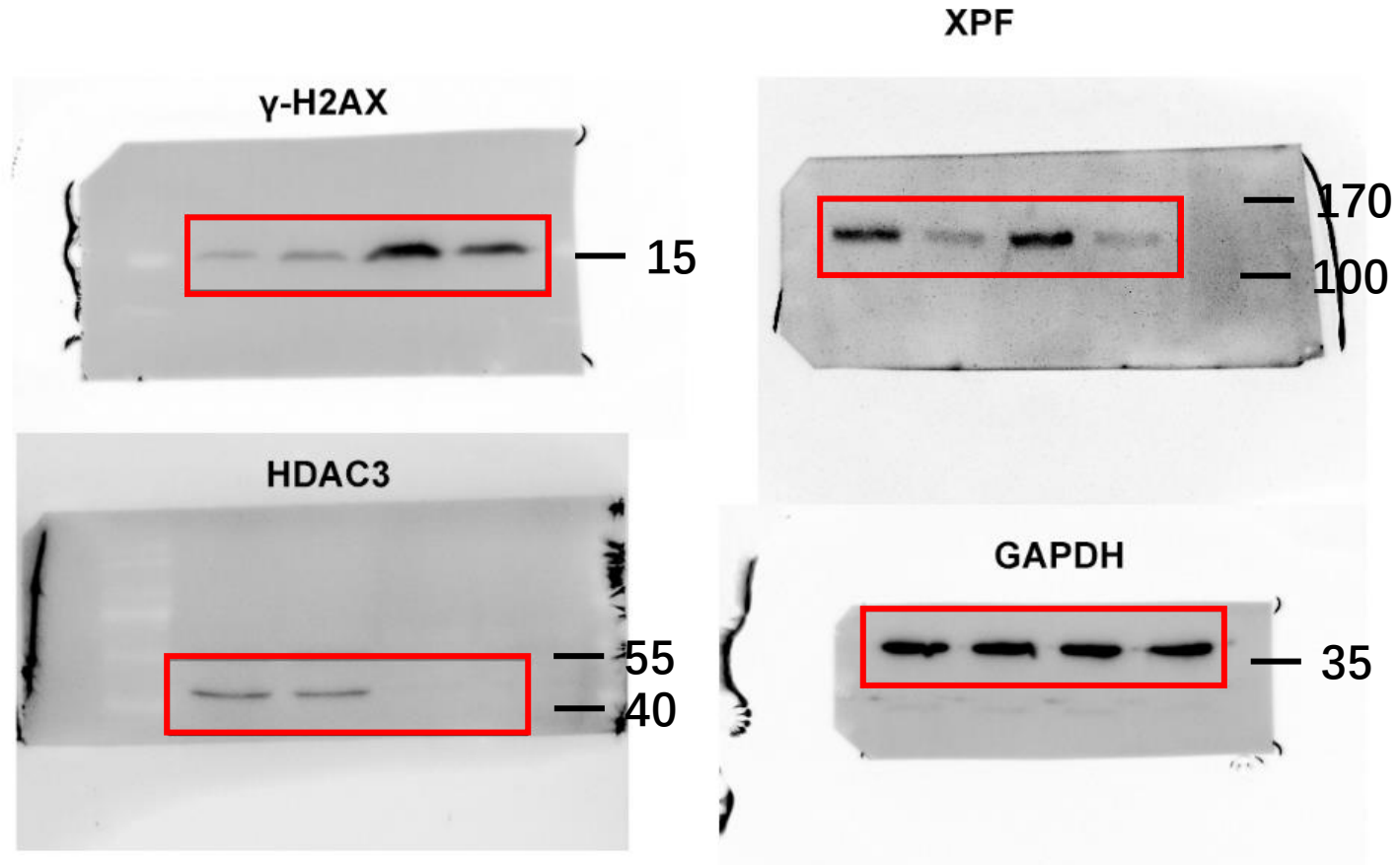
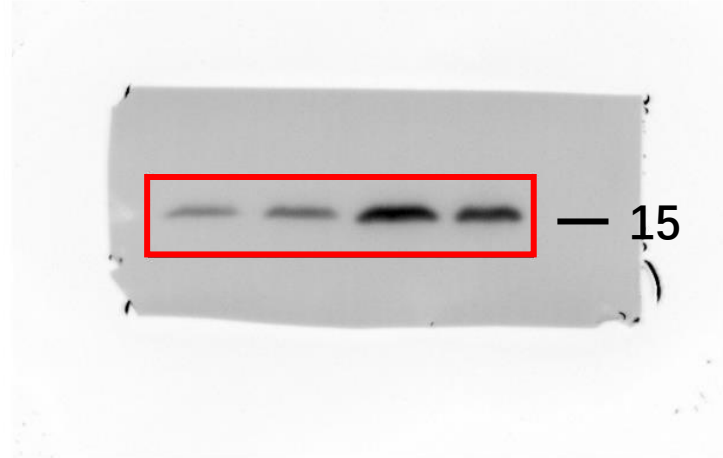
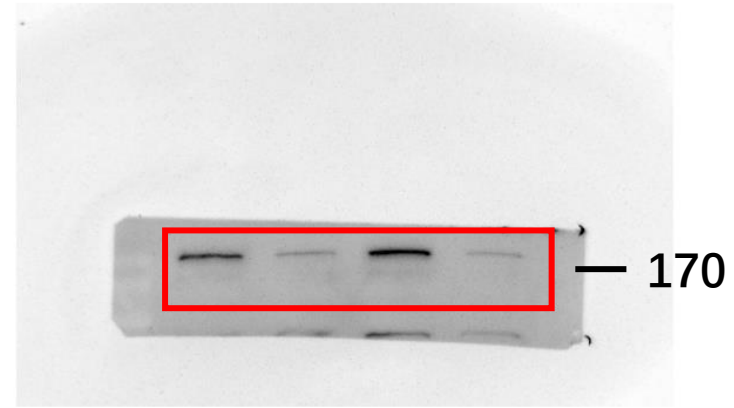


Figure 9H

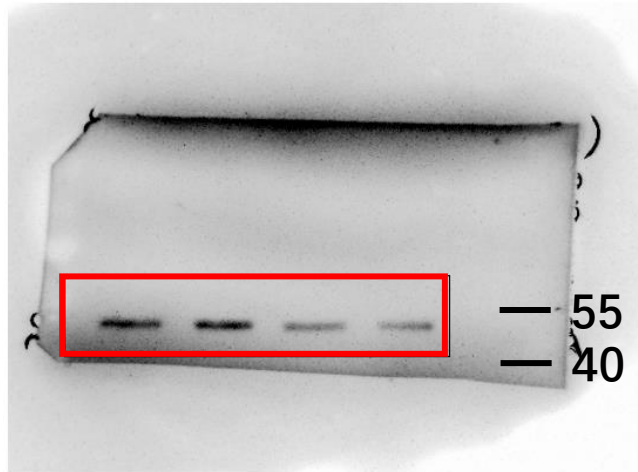
γ -H2AX



XPG



HDAC3



GAPDH

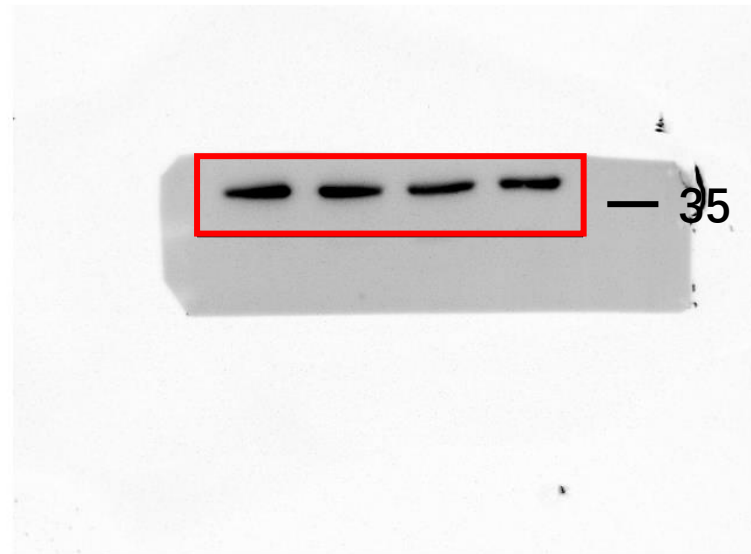


Figure S1

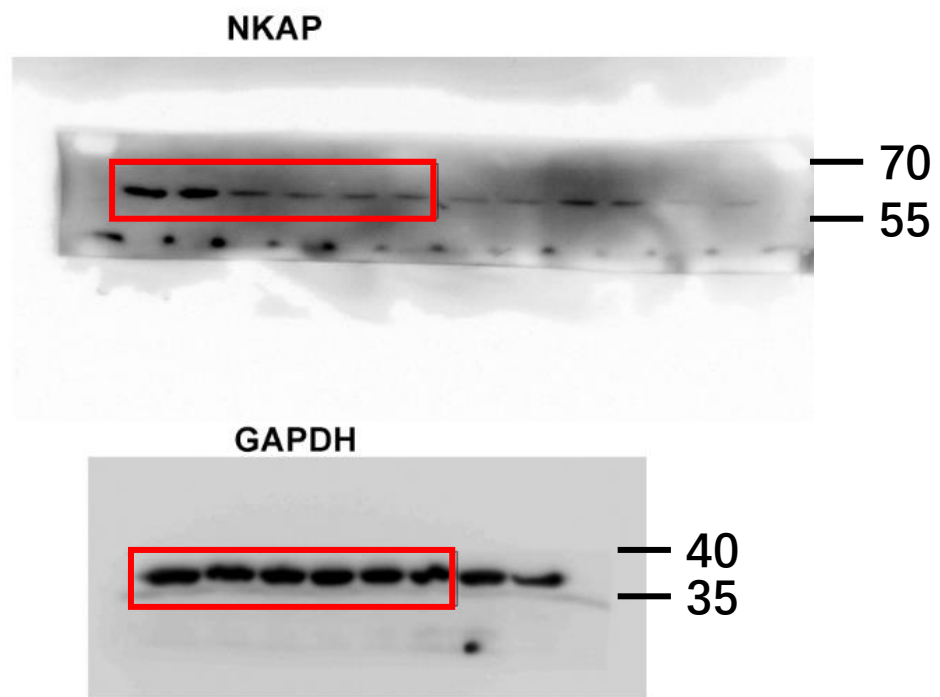


Figure S2E

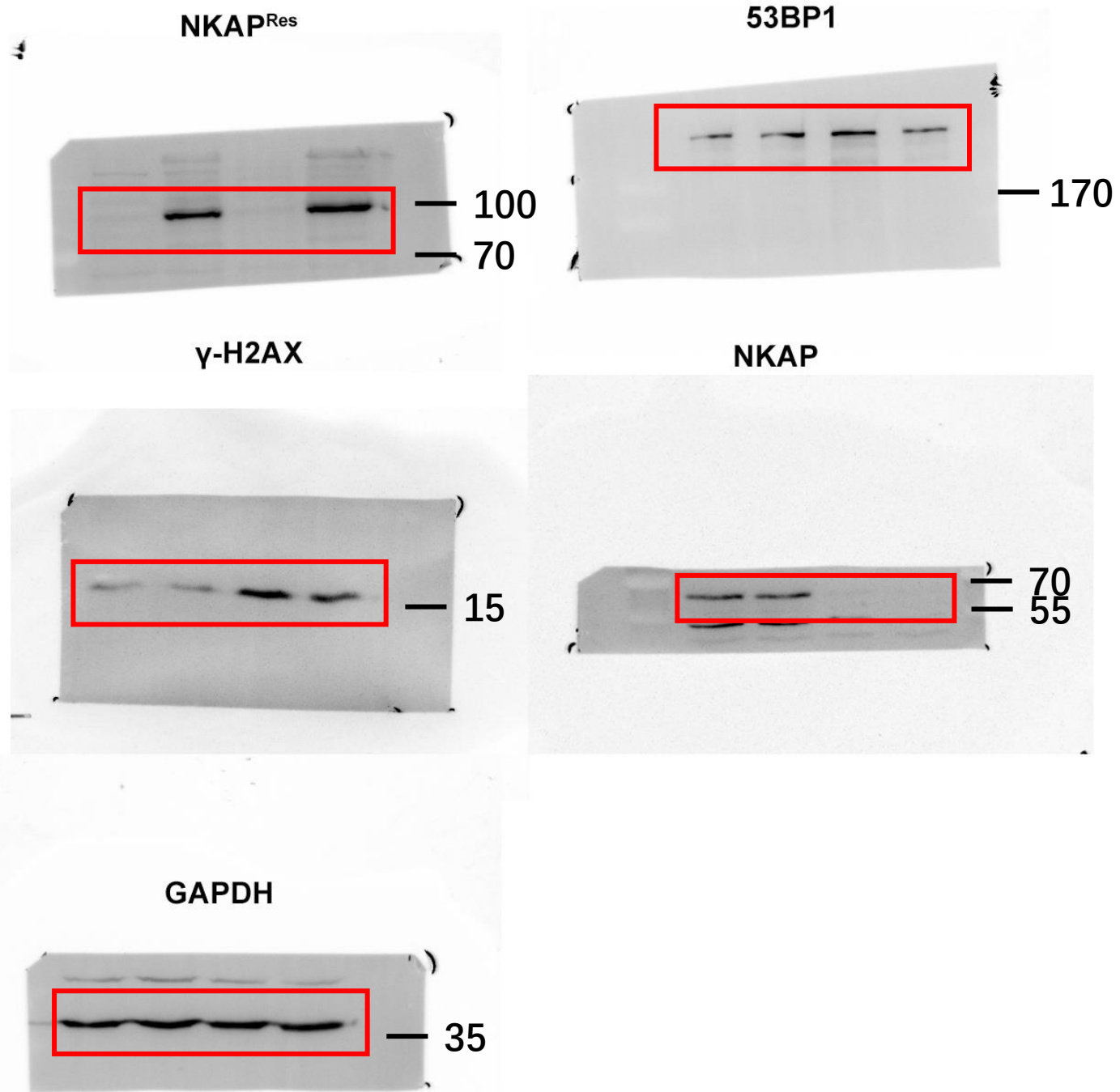


Figure S3E

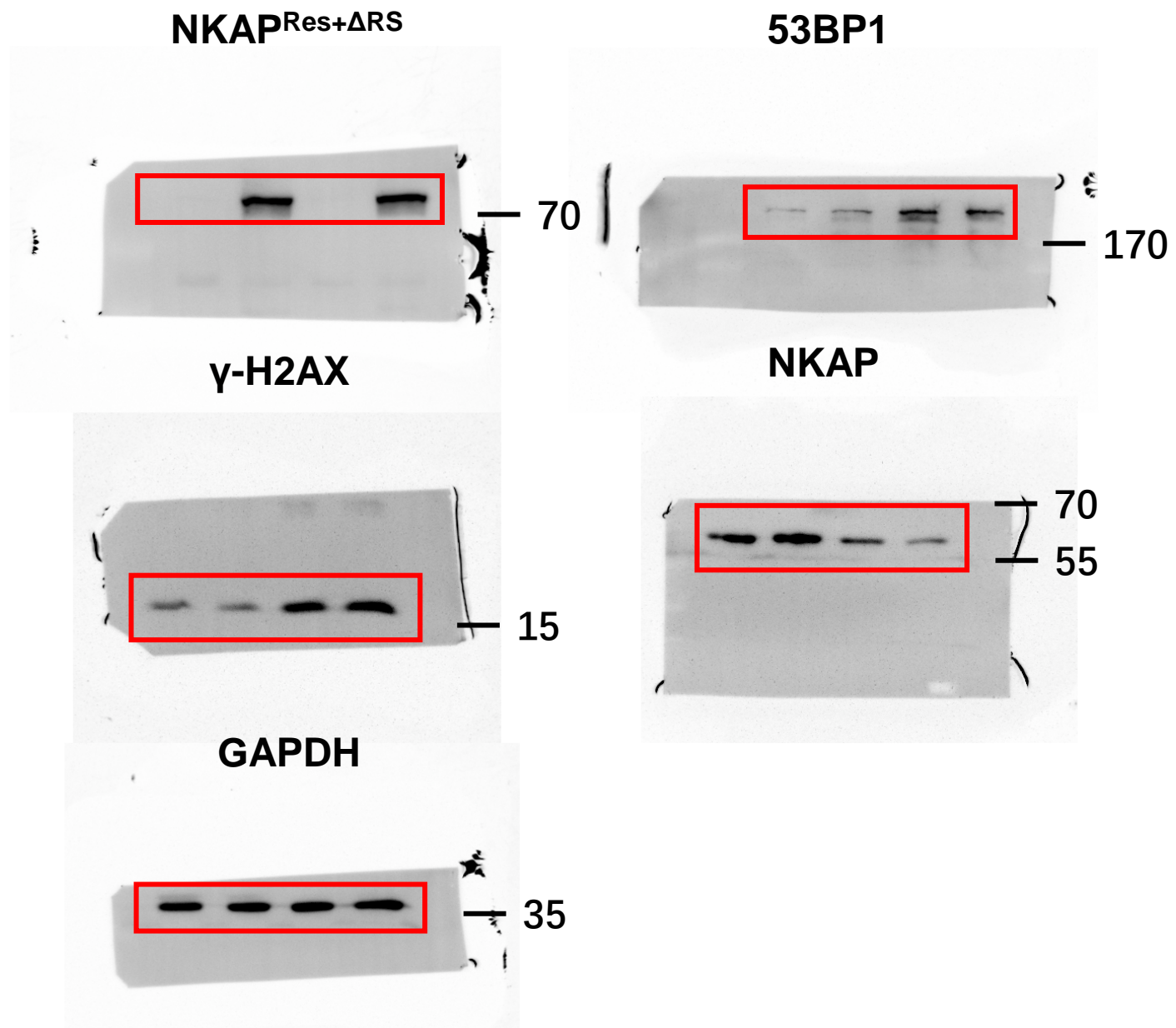


Figure S4C

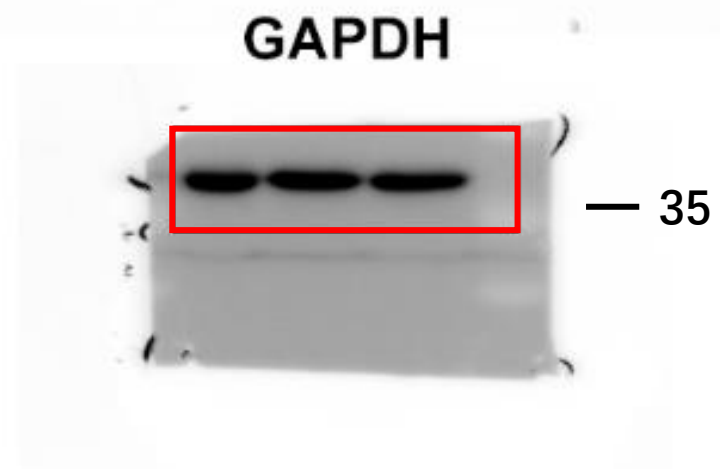
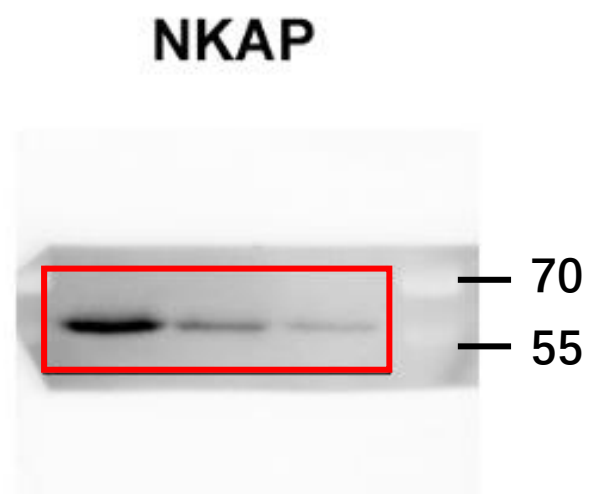


Figure S4F

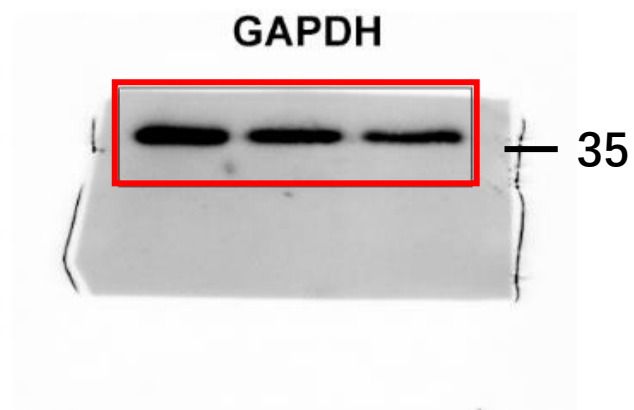
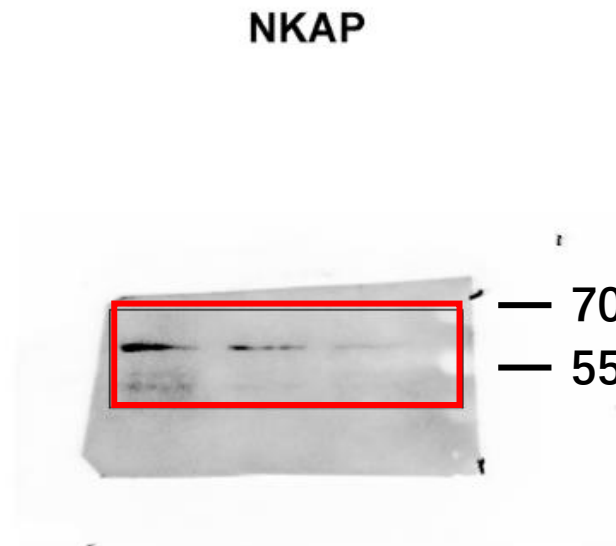
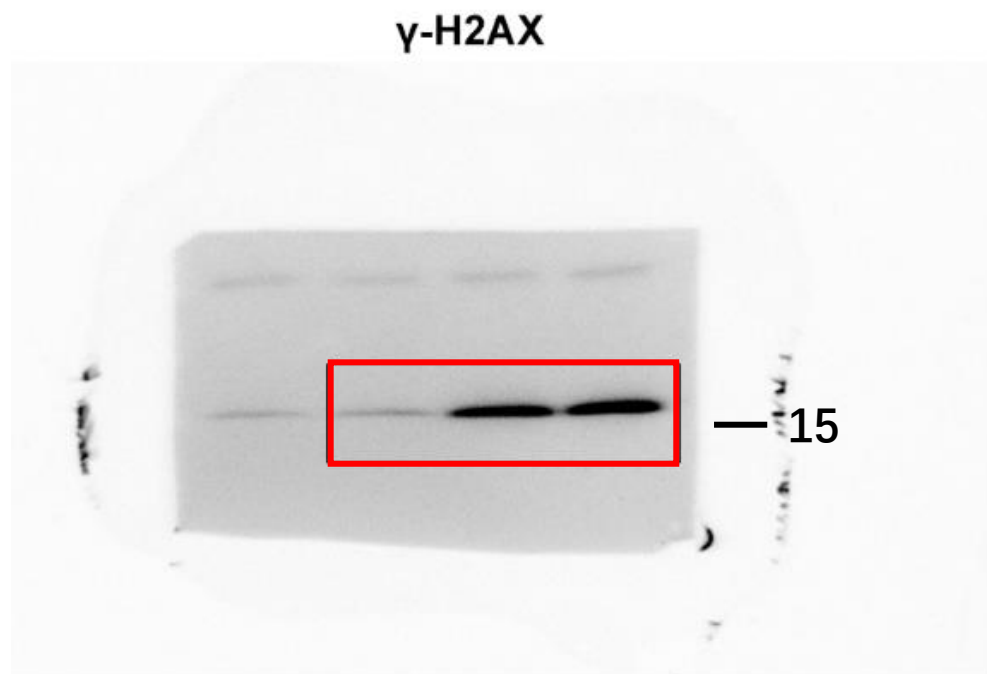


Figure S9H

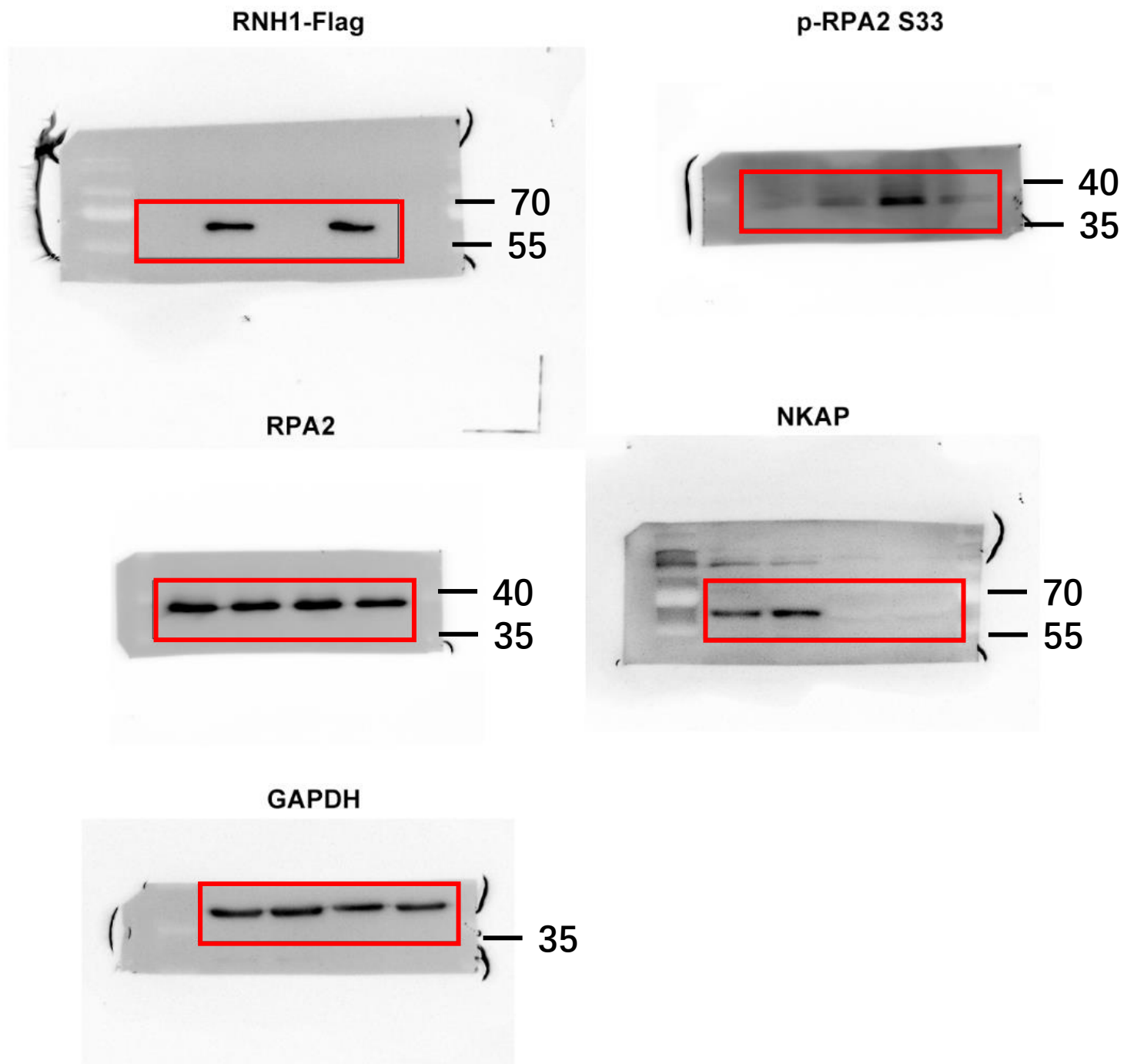


Figure S10F

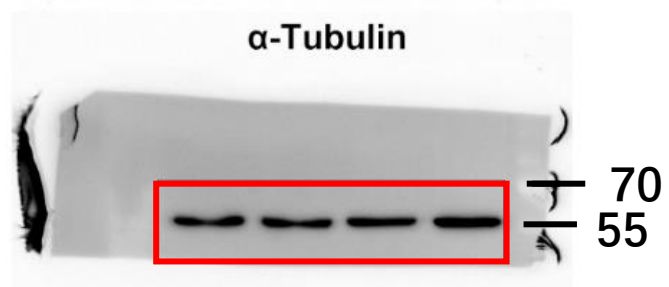
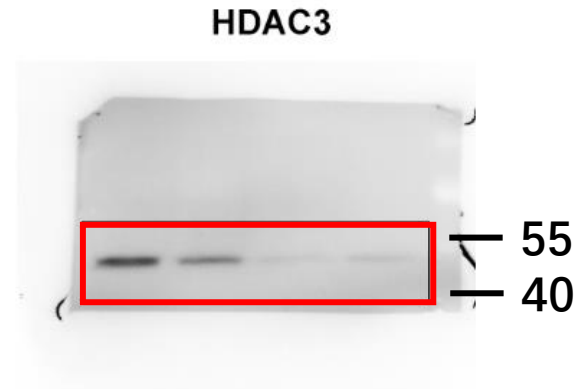
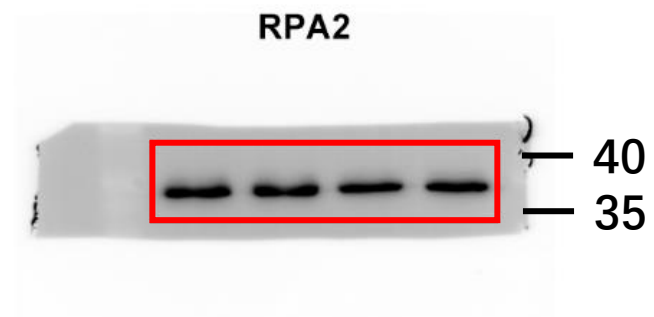
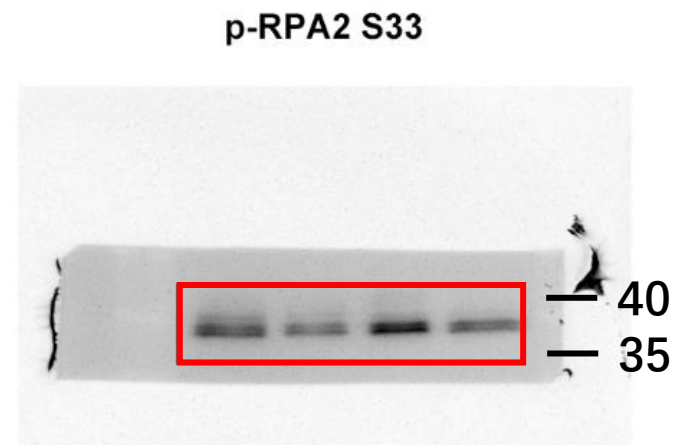
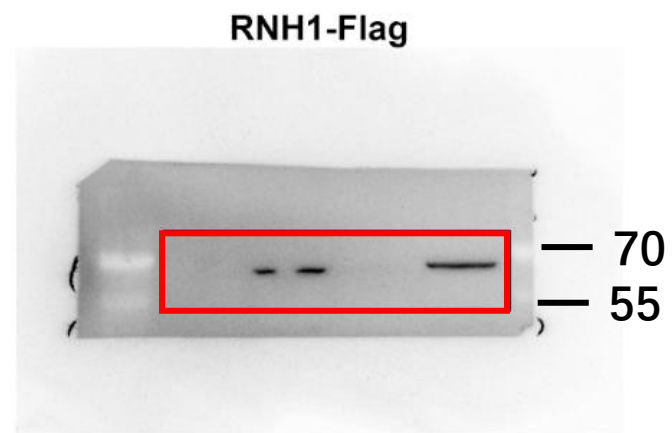
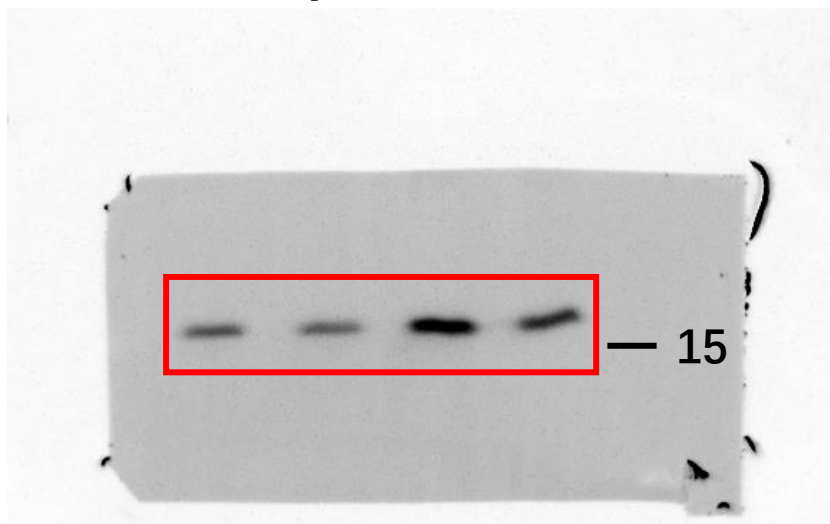
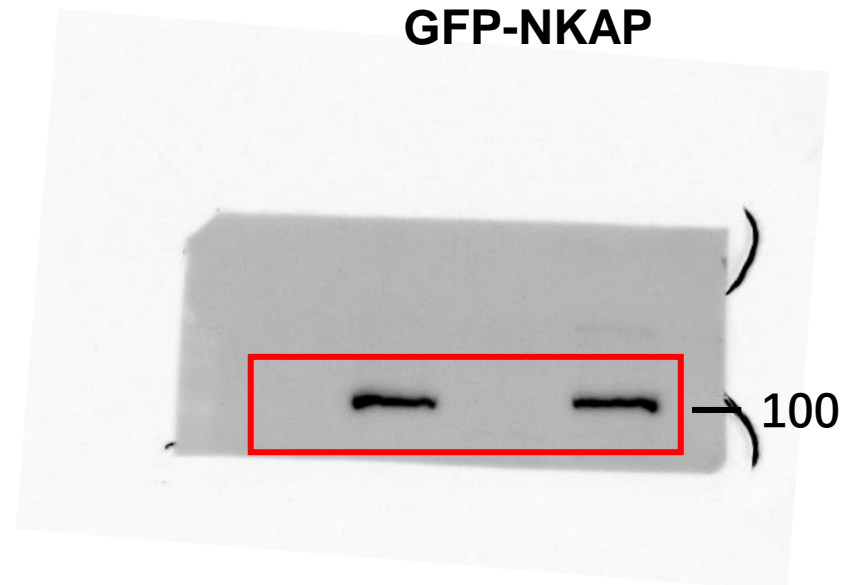


Figure S11E

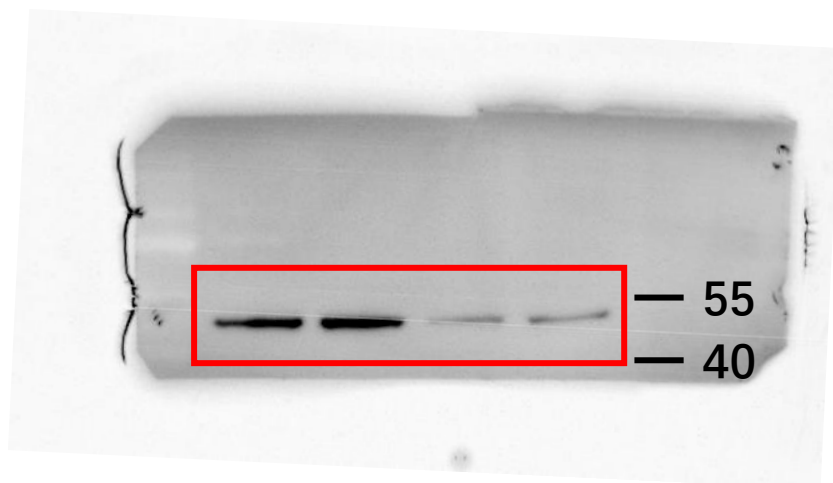
γ -H2AX



GFP-NKAP



HDAC3



GAPDH

