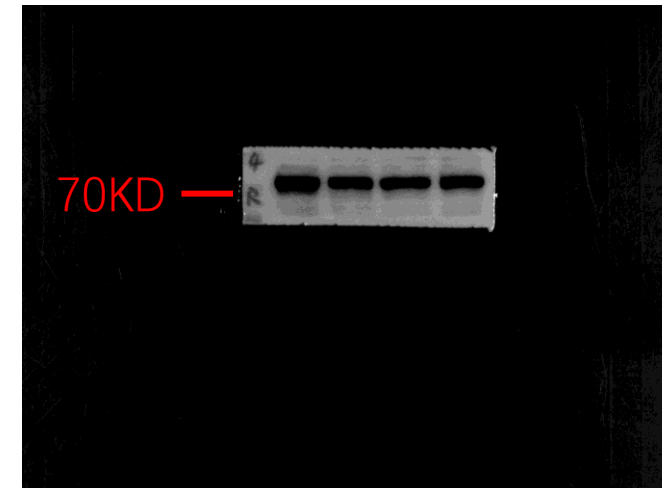
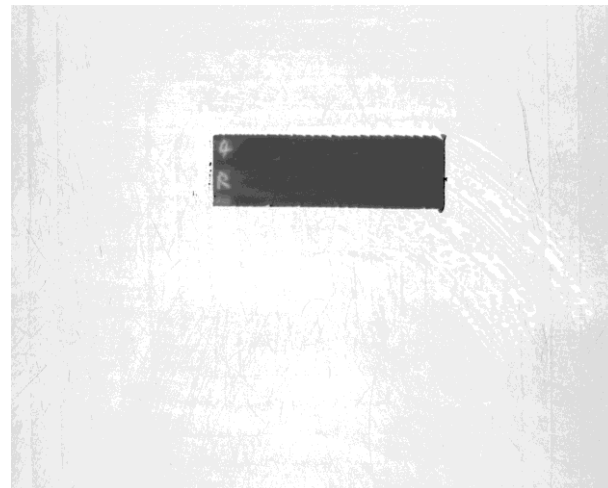
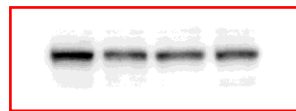


Fig. 1A

IB: IR



IB: GAPDH

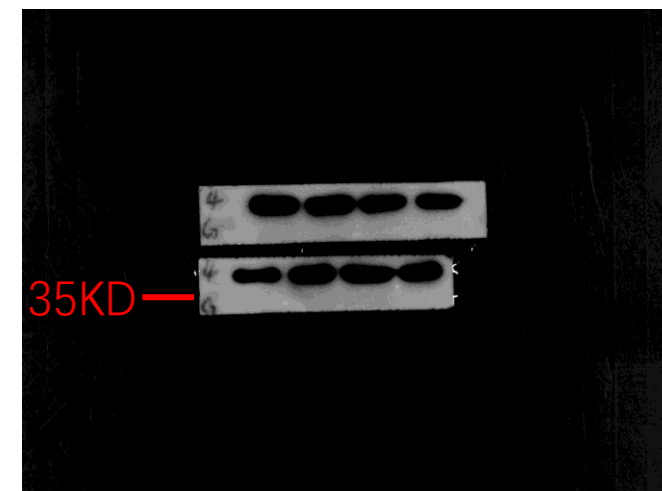
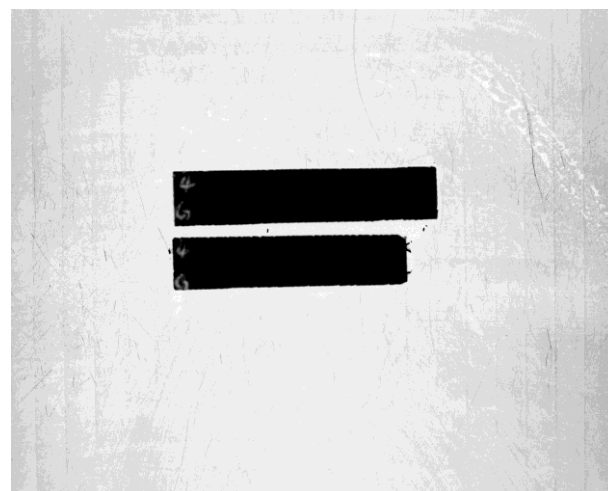
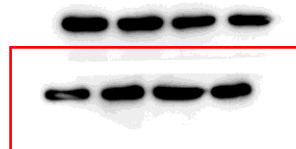
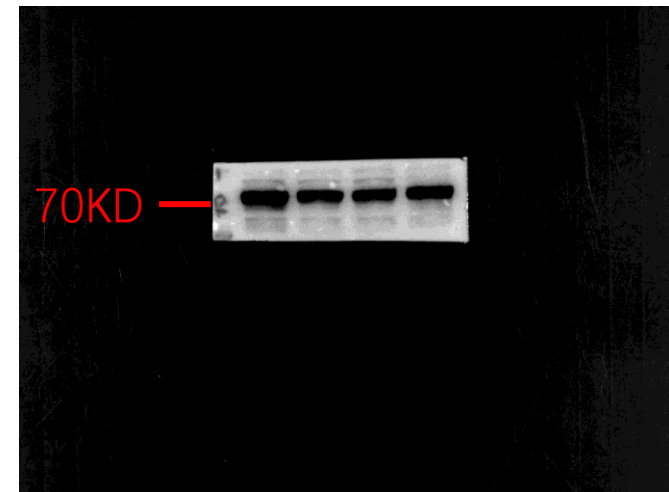
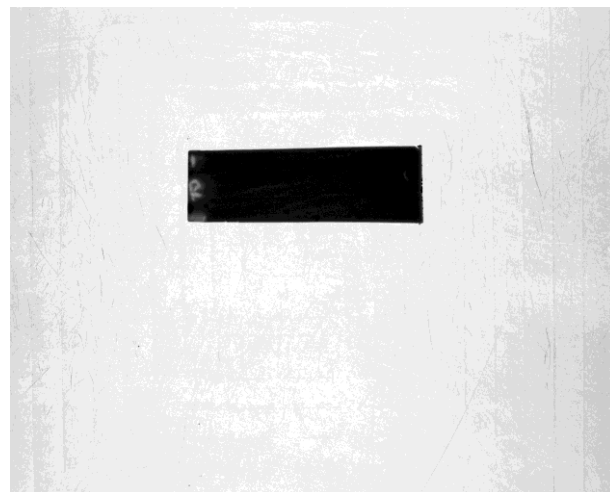
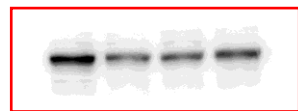


Fig. 1C

IB: IR



IB: GAPDH

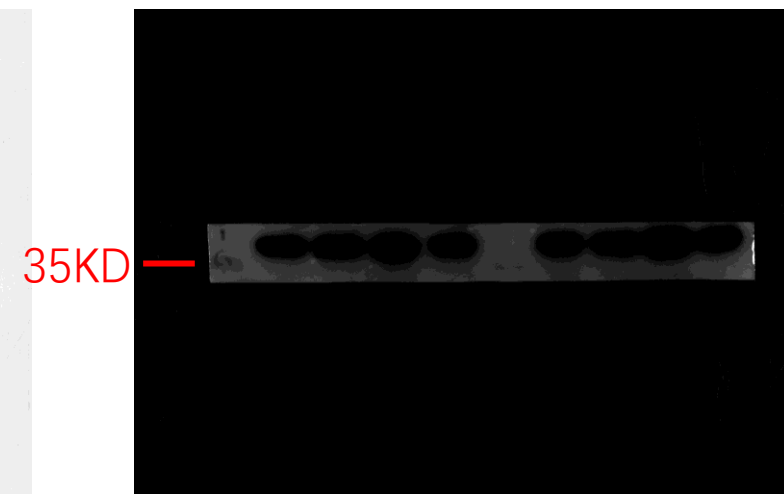
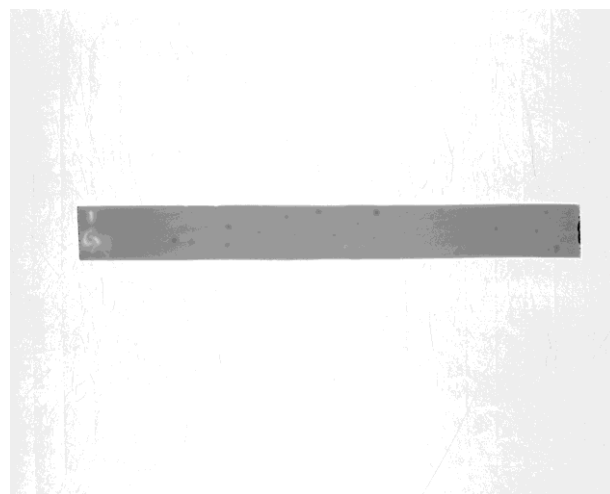
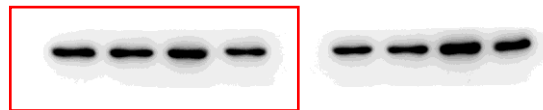
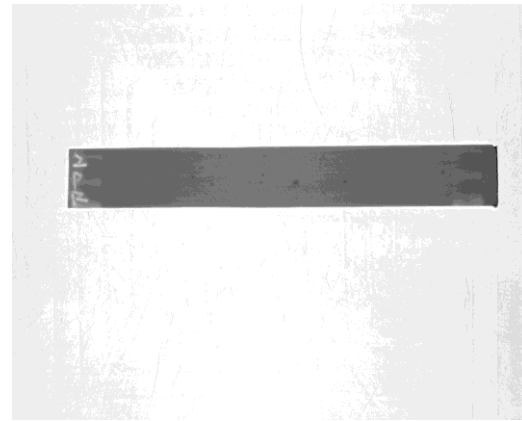
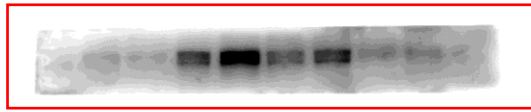
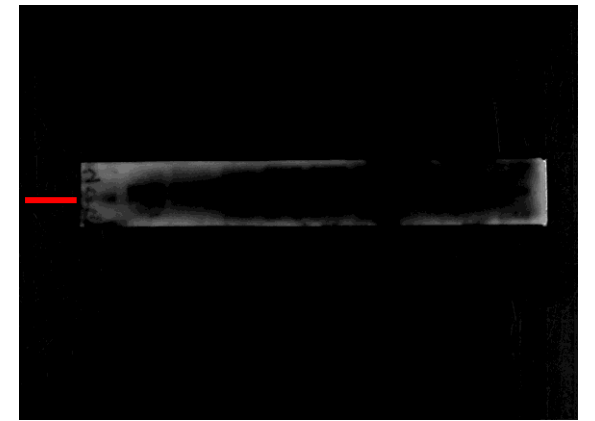


Fig. 1D

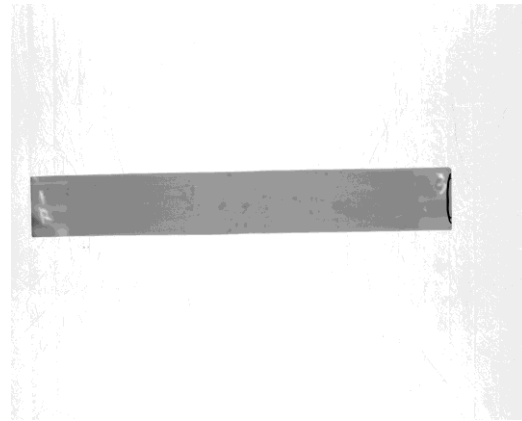
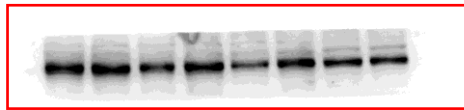
IB: p-IR



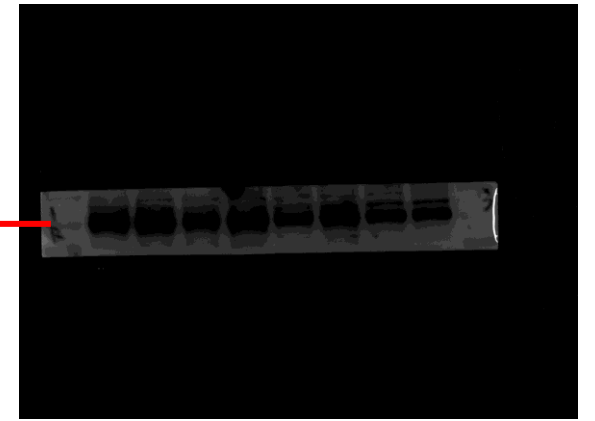
70KD



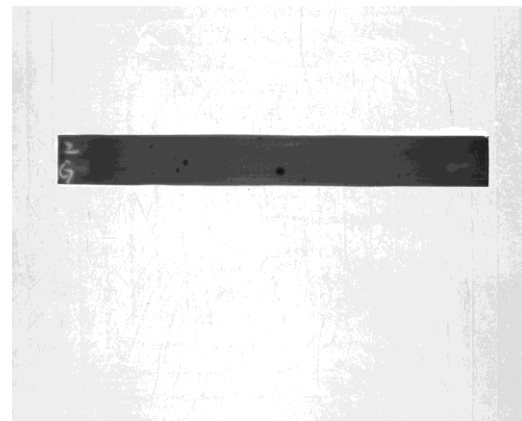
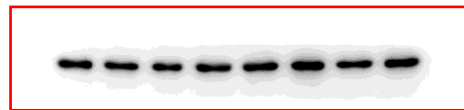
IB: IR



70KD



IB: GAPDH



35KD

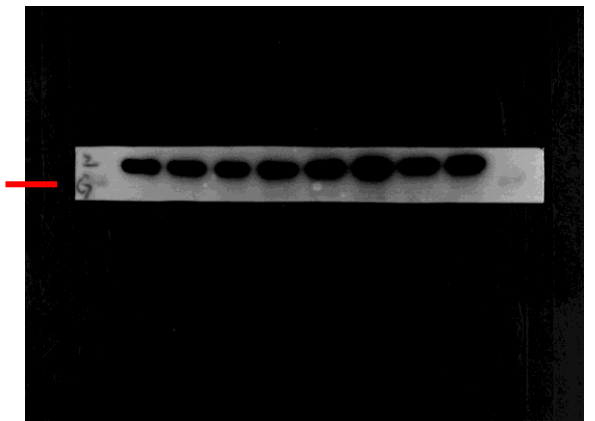


Fig. 1E

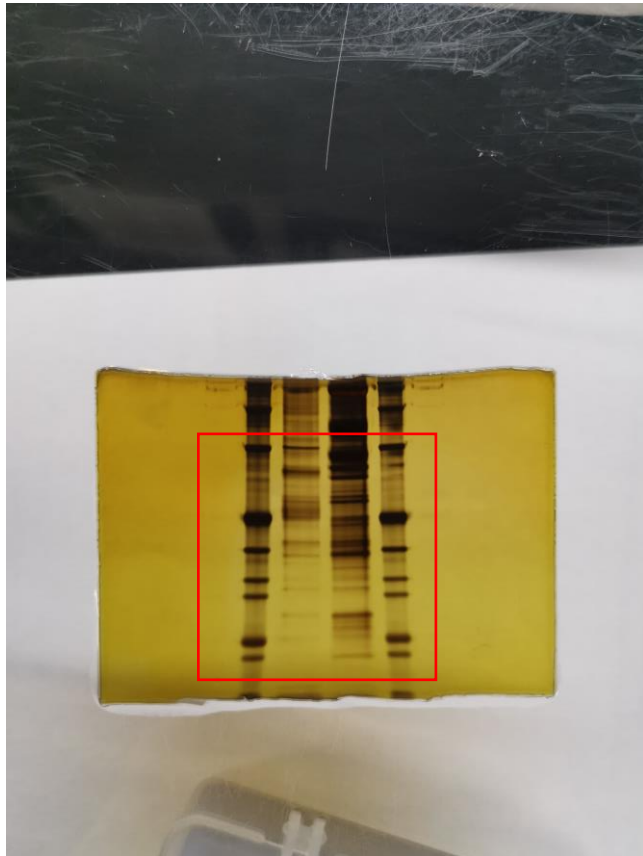
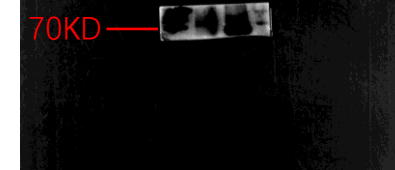
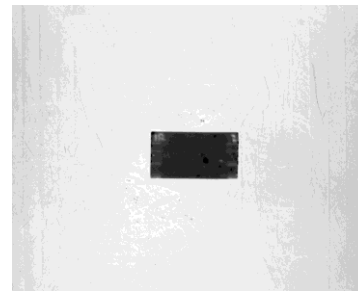
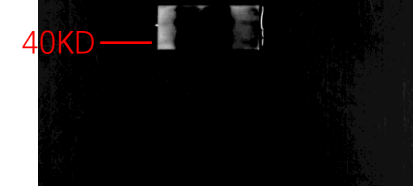
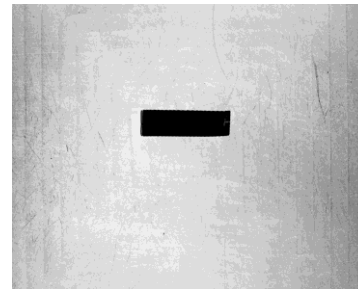


Fig. 1F

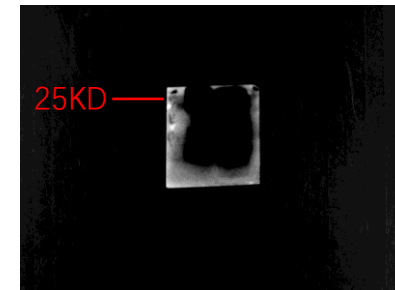
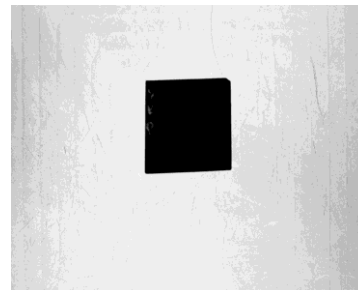
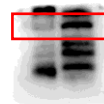
IB: IR



IB: FBXO2



IB: Skp1



IB: Cullin1

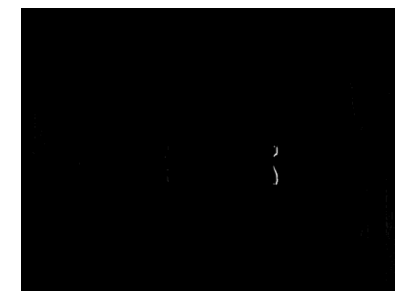
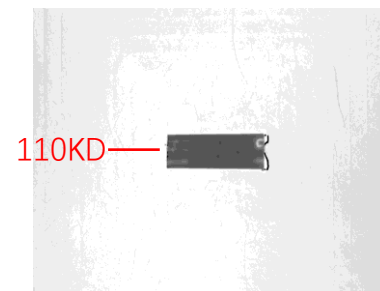
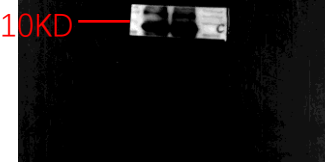


Fig. 1F

Input IB: Cullin1



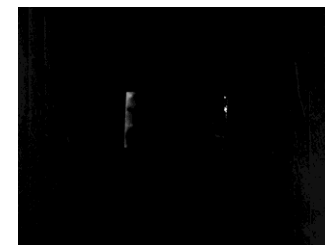
110KD



Input IB: Skp1



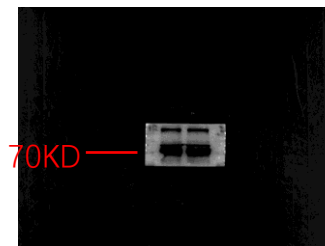
25KD



Input IB: IR



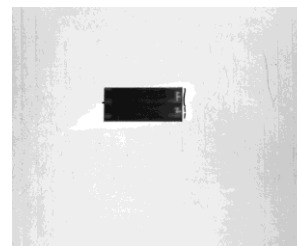
70KD



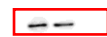
Input IB: FBXO2



40KD



Input IB: GAPDH



35KD

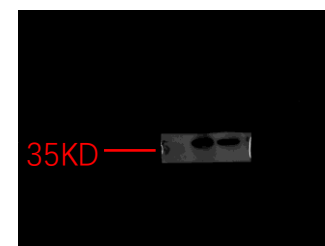
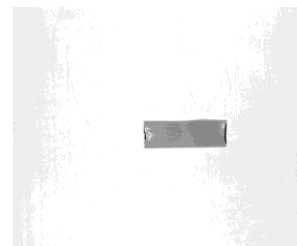
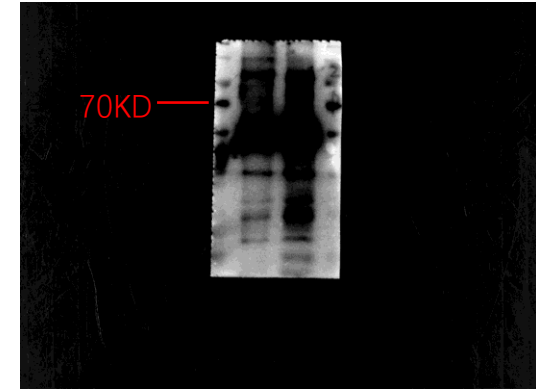
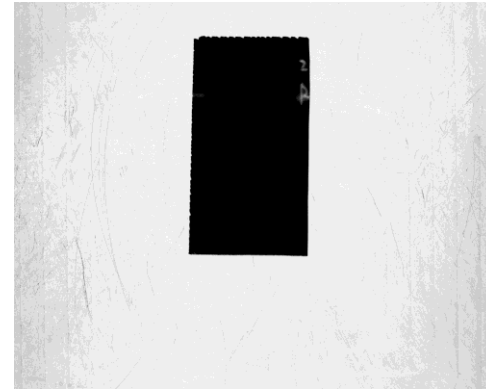
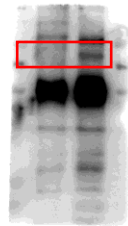


Fig. 1G

IB: IR



IB: FBXO2

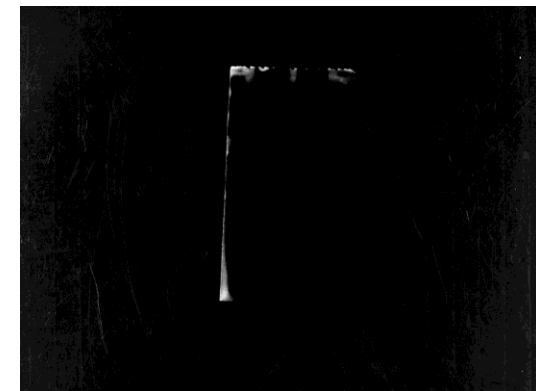
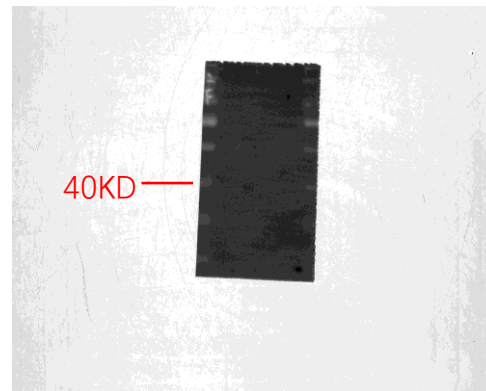
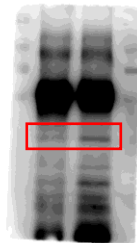


Fig. 1G

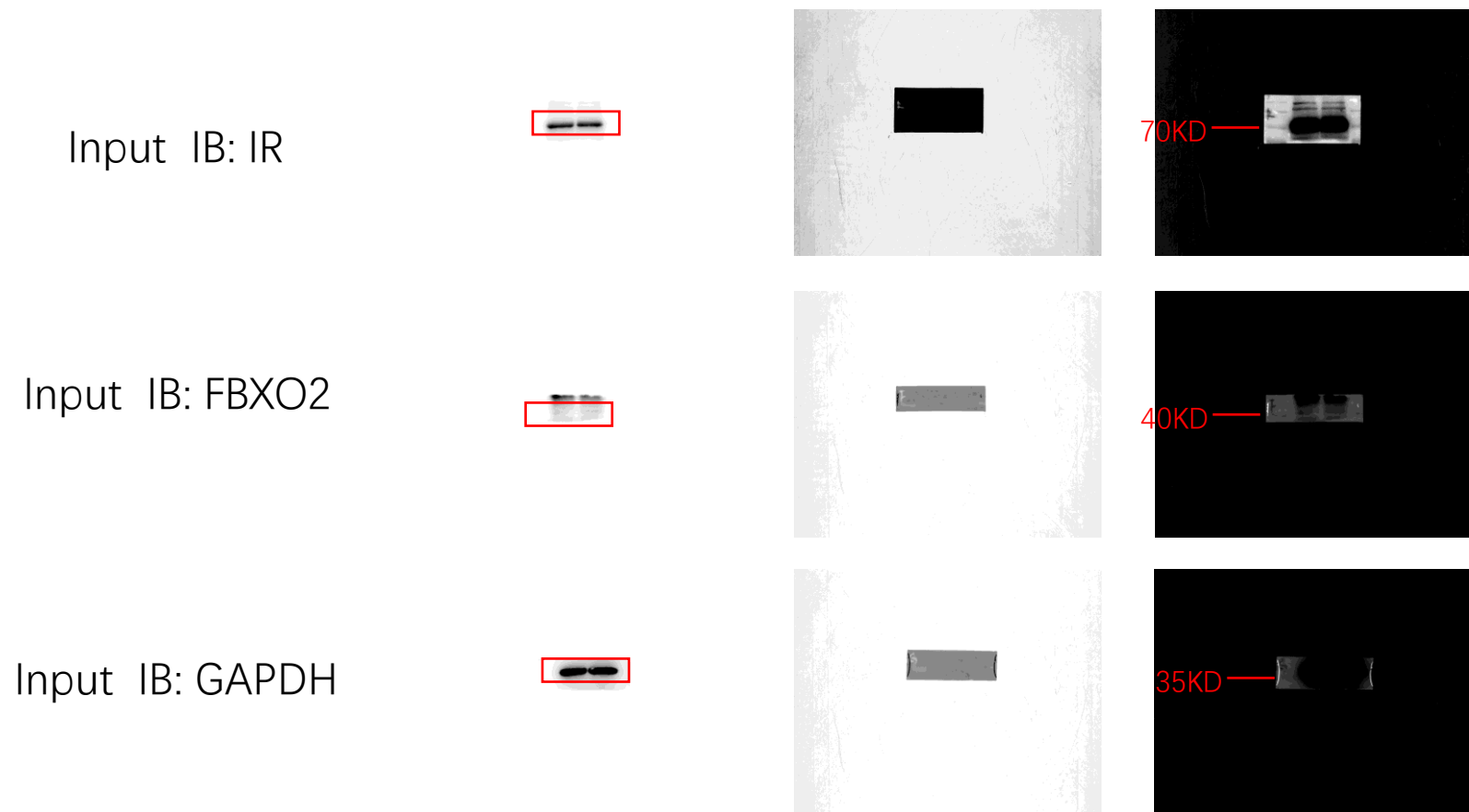


Fig. 1H



Fig. 1I

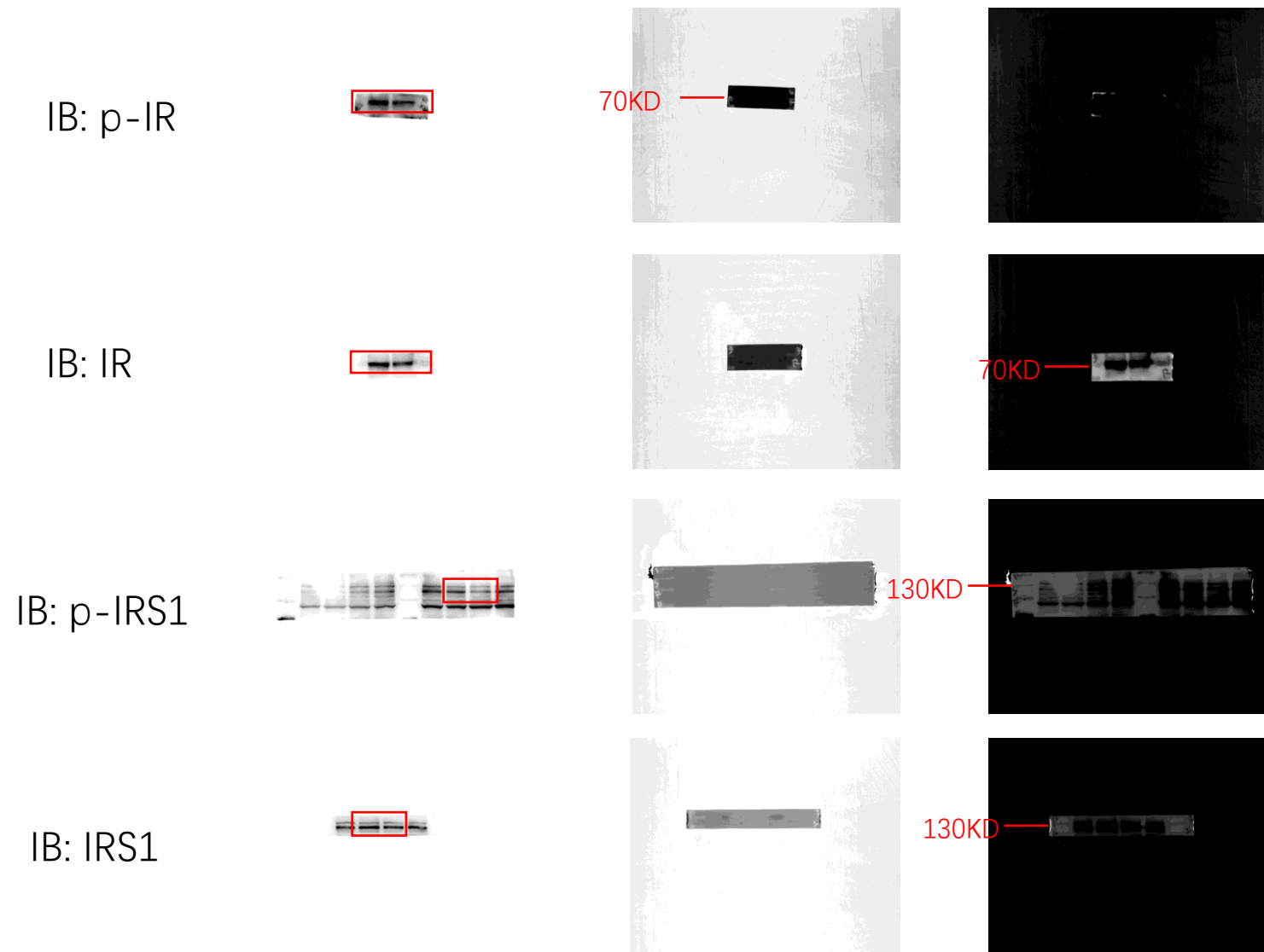


Fig. 1I

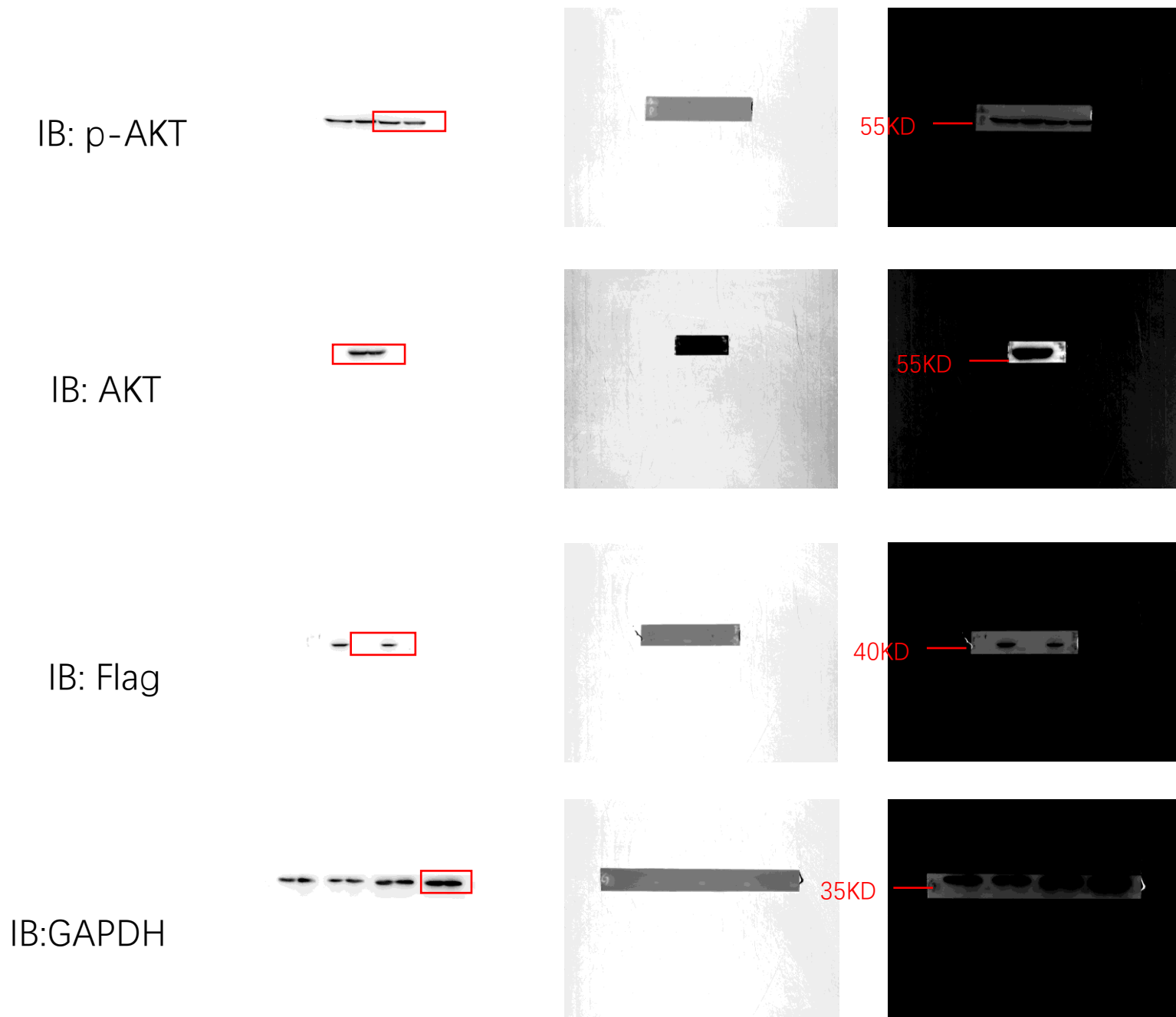


Fig. 1J

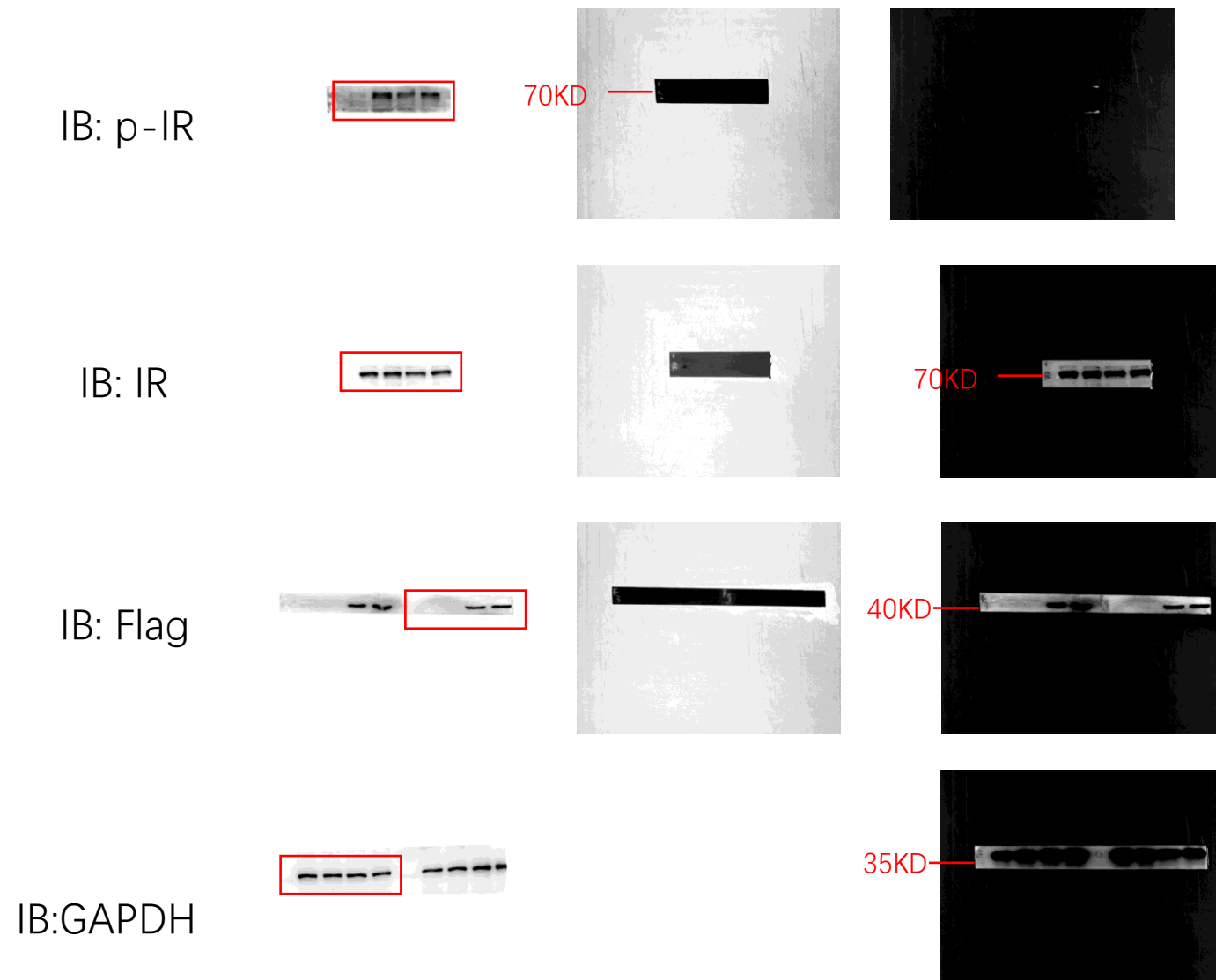
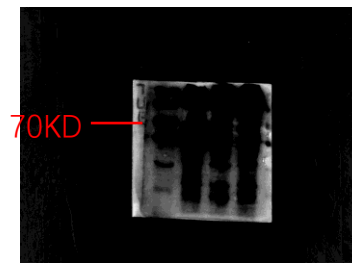
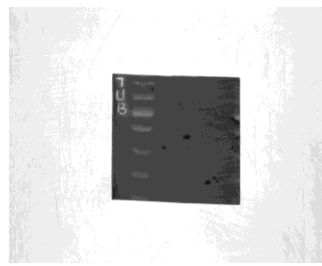
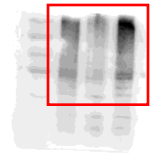
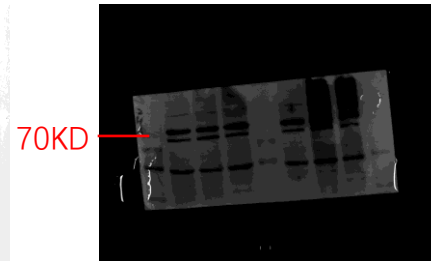
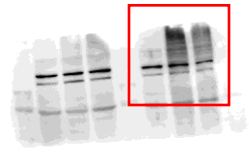


Fig. 2A

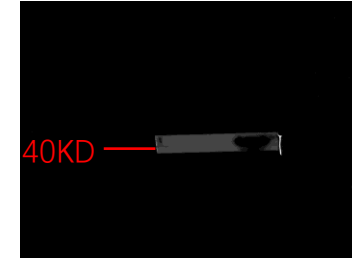
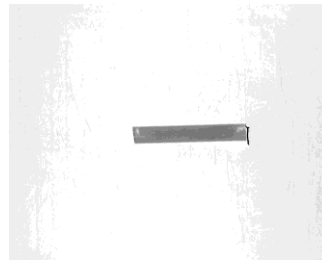
IB:HA



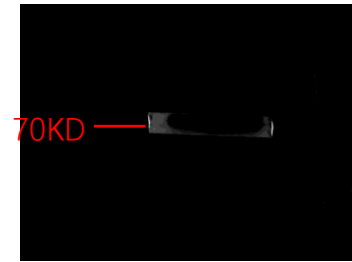
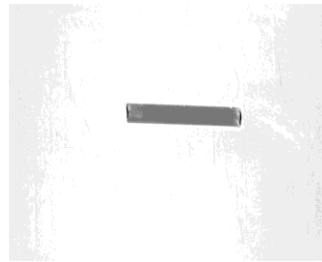
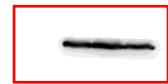
Input IB:HA



Input IB:Myc



Input IB:Flag



Input IB:GAPDH

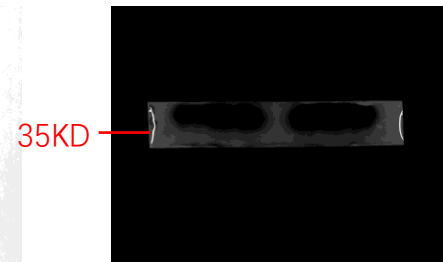


Fig. 2B

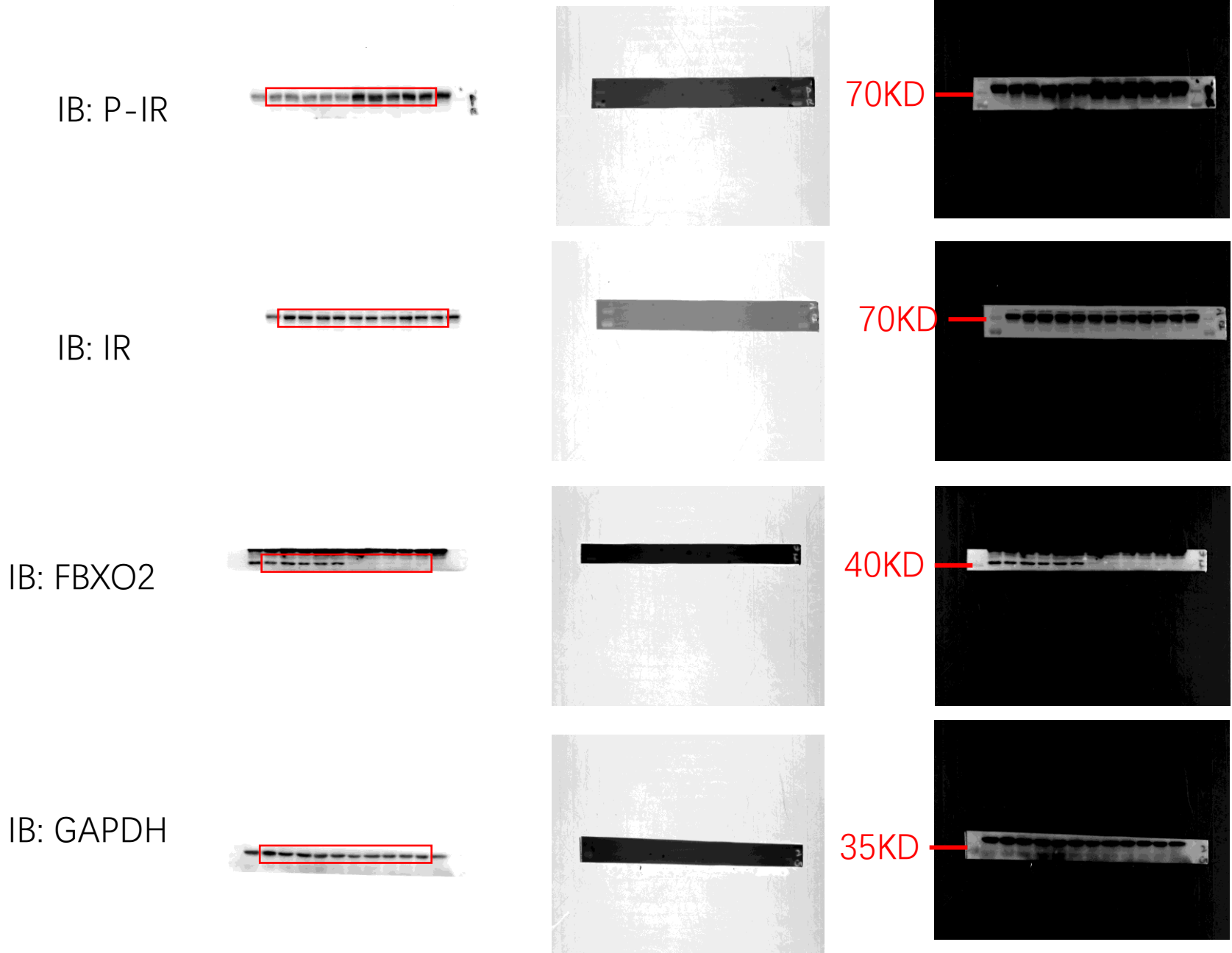
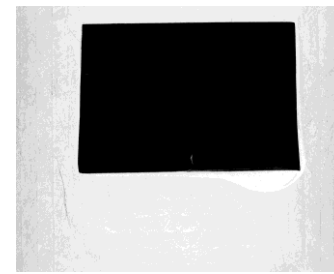
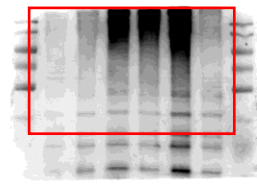
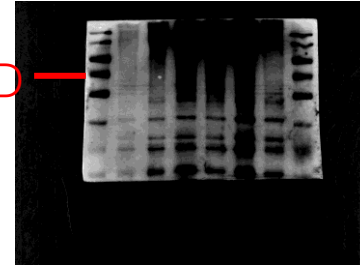


Fig. 2D

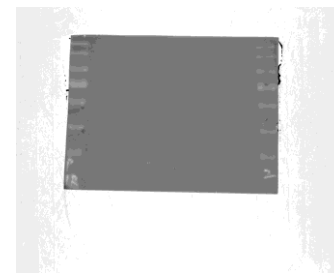
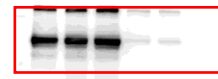
IB: HA



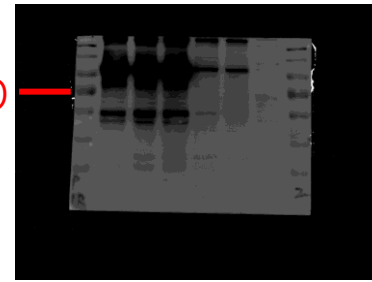
70KD



IB: P-IR

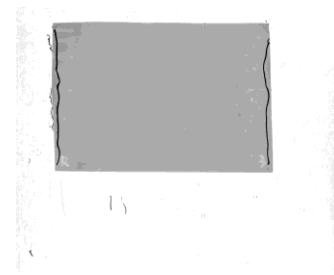
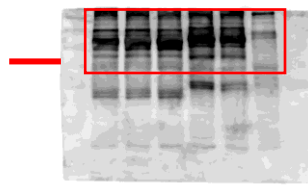


70KD

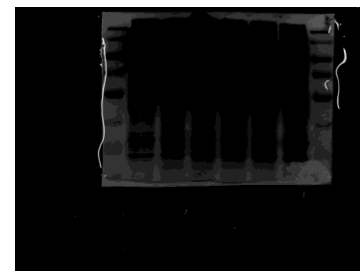
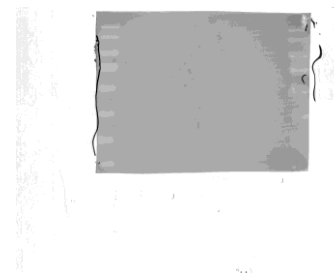
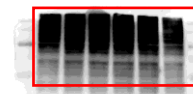


IB: IR

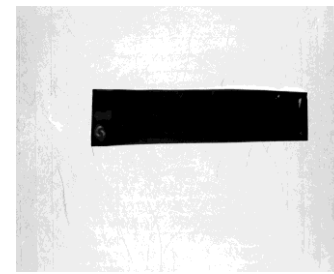
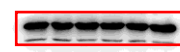
70KD



IB: HA



IB: GAPDH



35KD

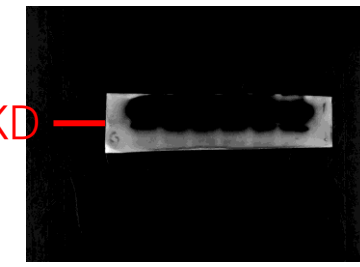


Fig. 2E

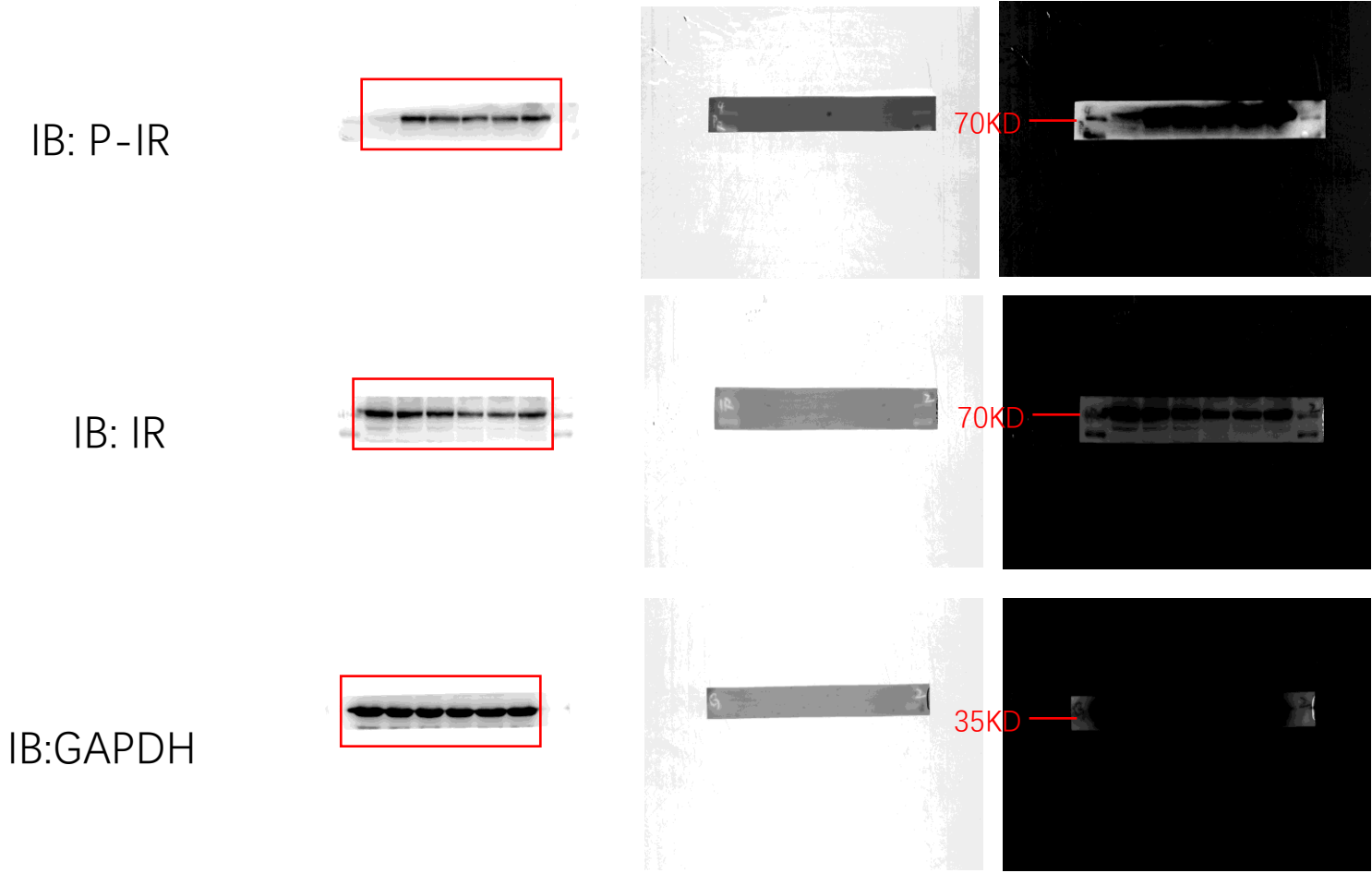
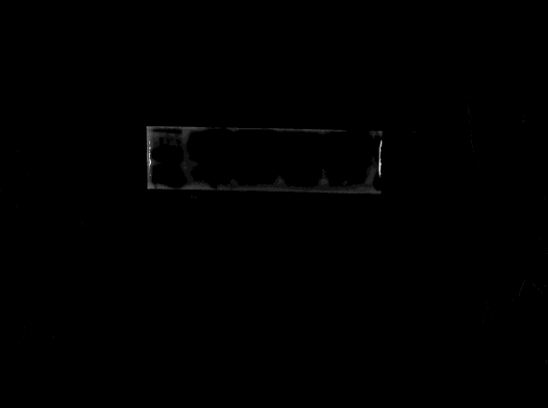
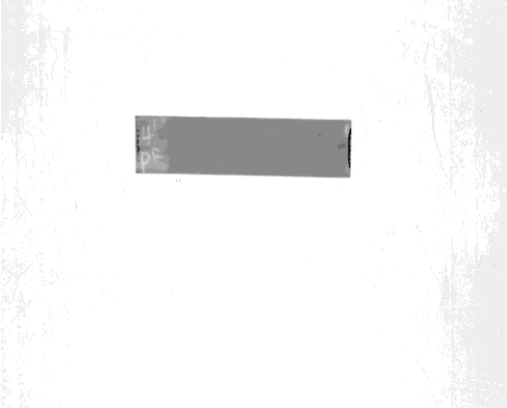
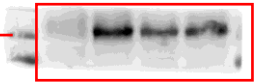
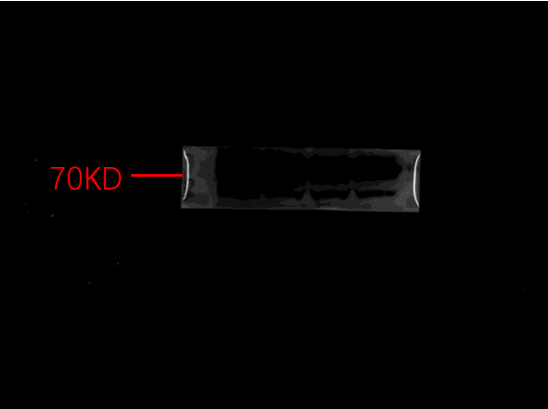
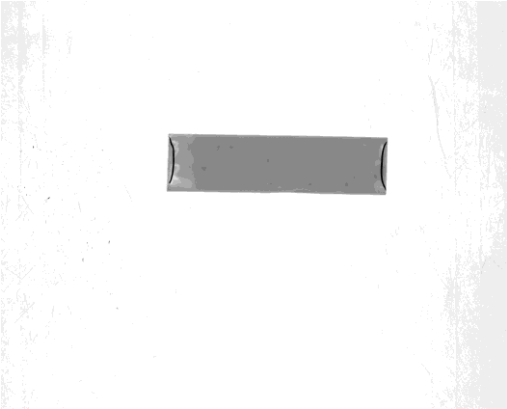
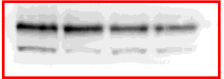


Fig. 2F

IB: P-IR
70KD



IB: IR



IB:GAPDH

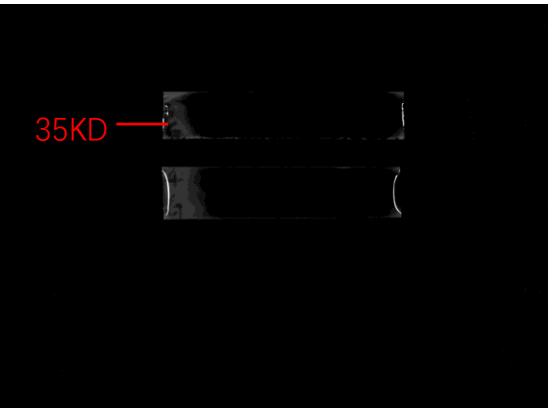
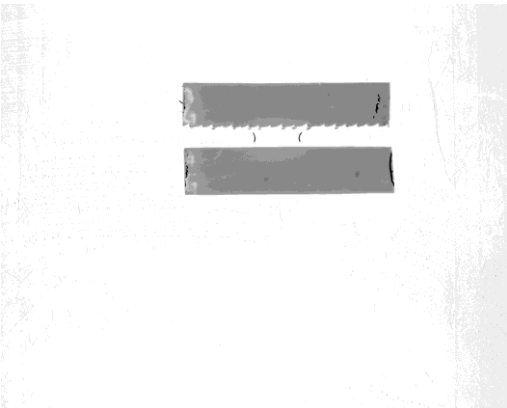
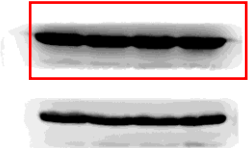
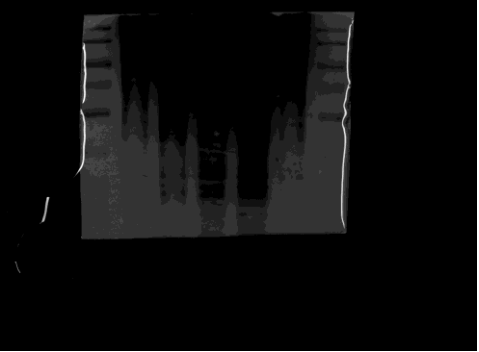
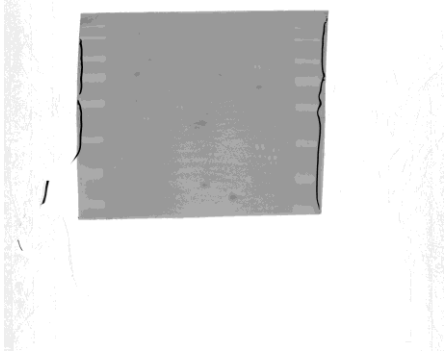
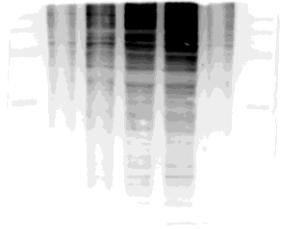
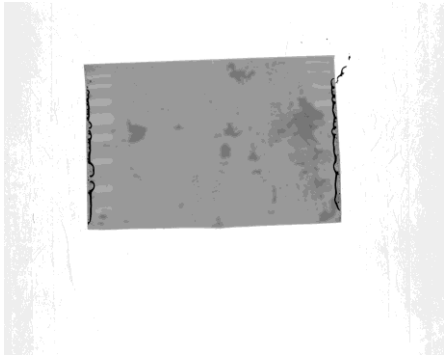
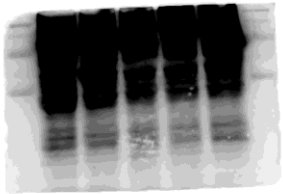


Fig. 2G

IB: UB



IB: UB



IB:GAPDH

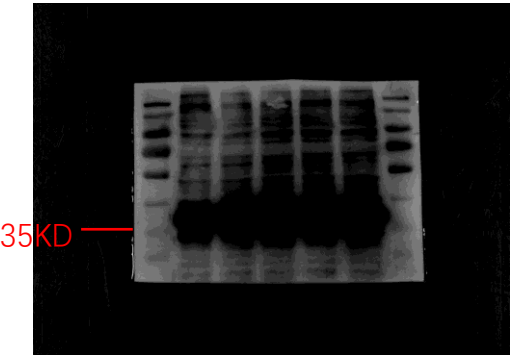
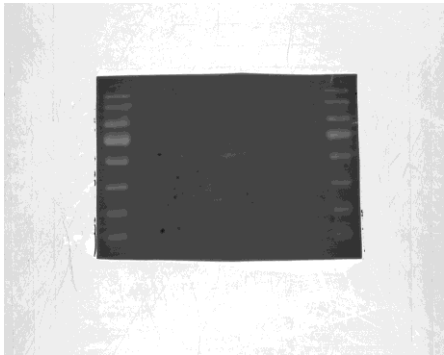
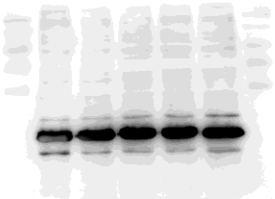
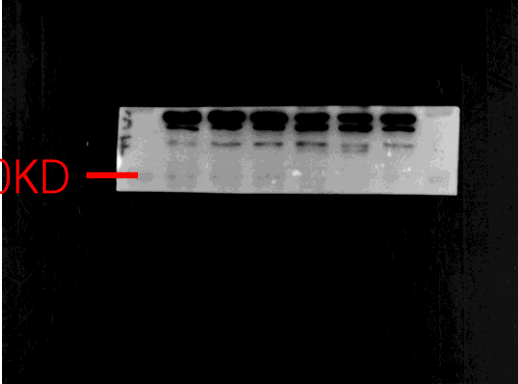
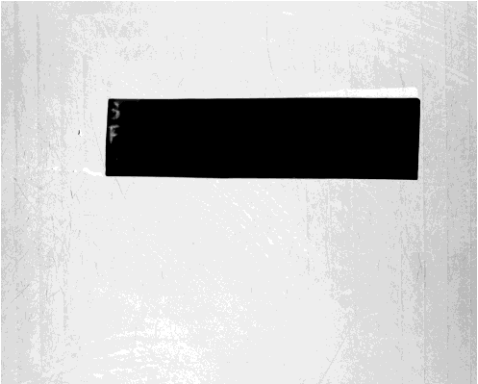
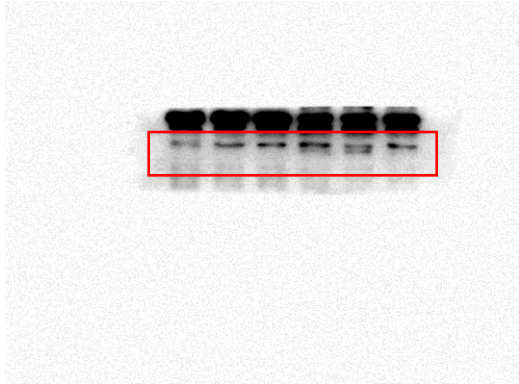


Fig. 3b

IB: FBXO2



IB: GAPDH

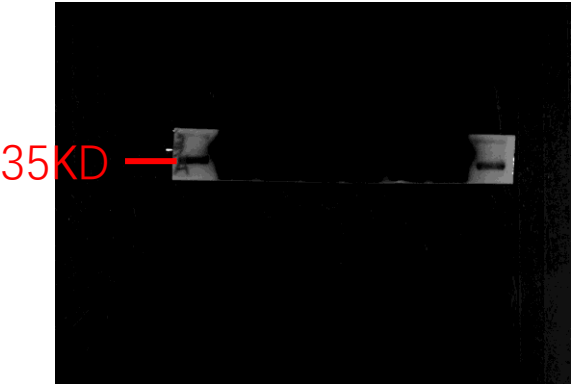
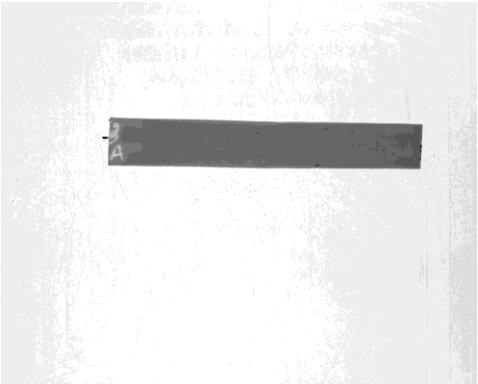
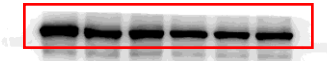
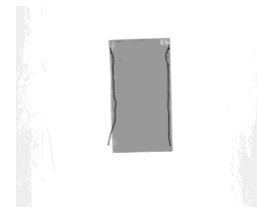
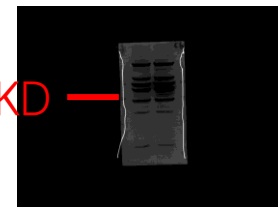


Fig. 4B

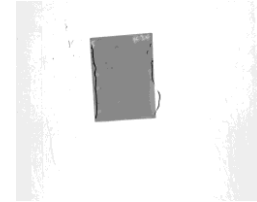
IB:C/EBP β



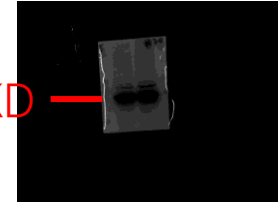
35KD —



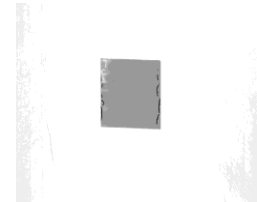
IB:KROX20



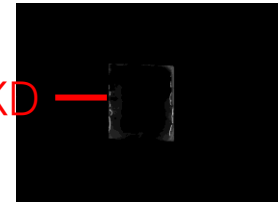
55KD —



IB:C/EBP α



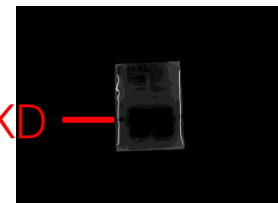
40KD —



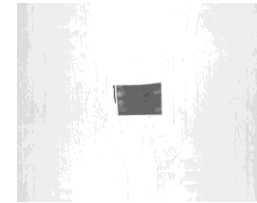
IB:PPAR γ



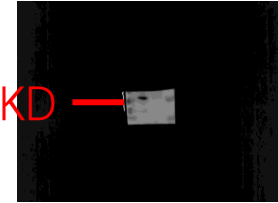
55KD —



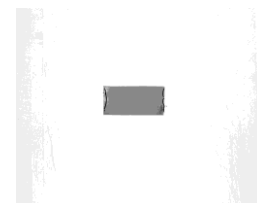
IB:FBXO2



40KD —



IB: GAPDH



35KD —

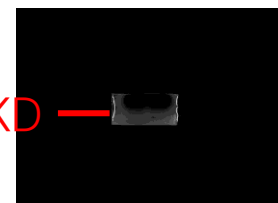
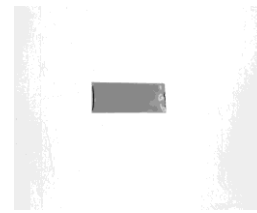
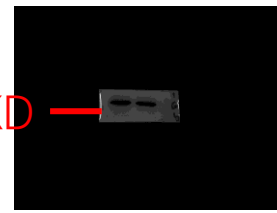


Fig. 4F

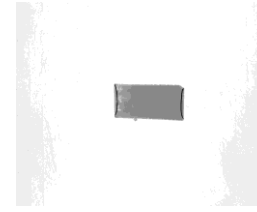
IB:C/EBP β



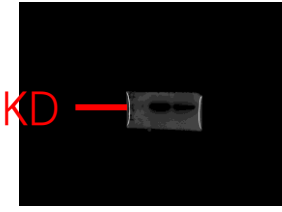
35KD



IB:KROX20



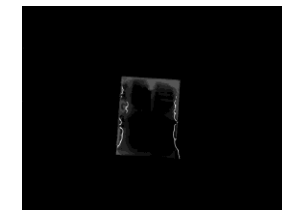
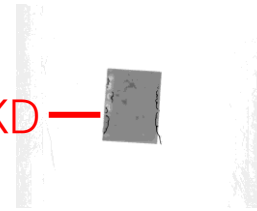
55KD



IB:C/EBP α



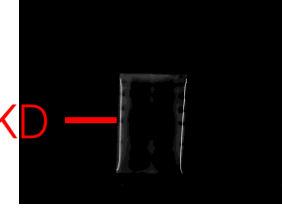
40KD



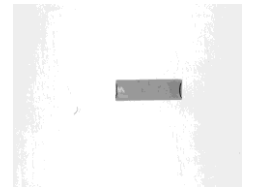
IB:PPAR γ



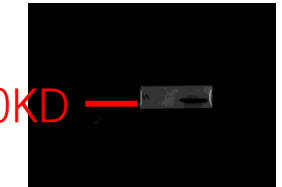
55KD



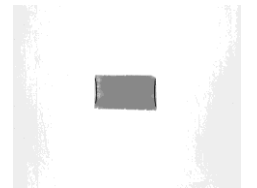
IB:FBXO2



40KD



IB: GAPDH



35KD

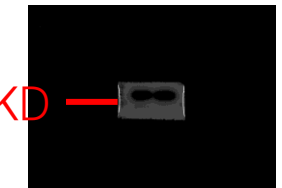
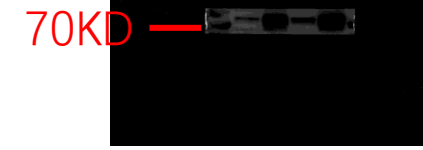
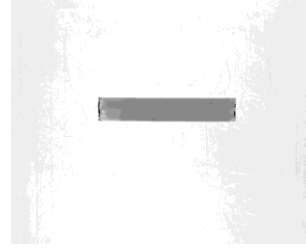
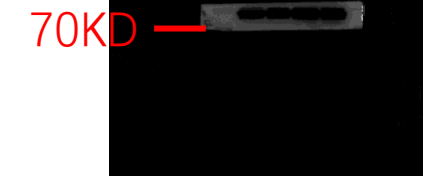
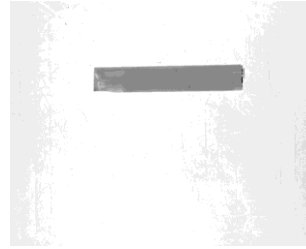
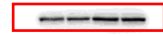


Fig. 4I

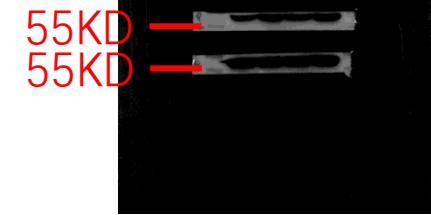
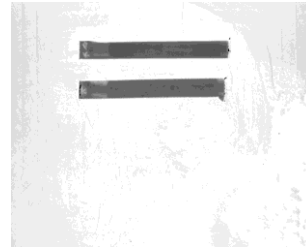
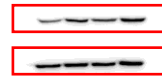
IB: p-IR



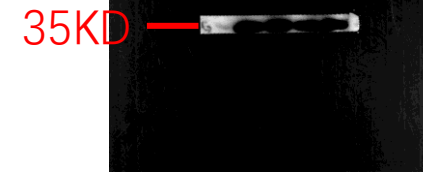
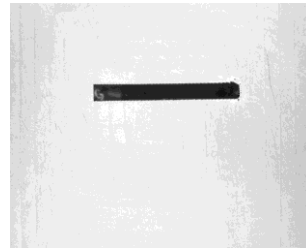
IB: IR



IB: p-AKT



IB: AKT



IB: GAPDH

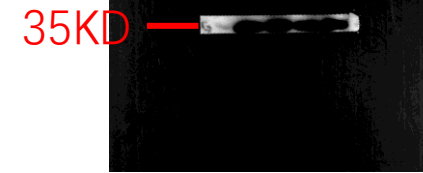
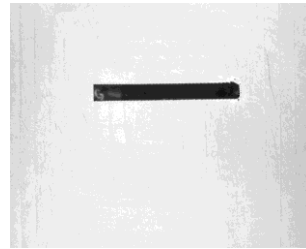
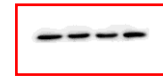


Fig. 4L

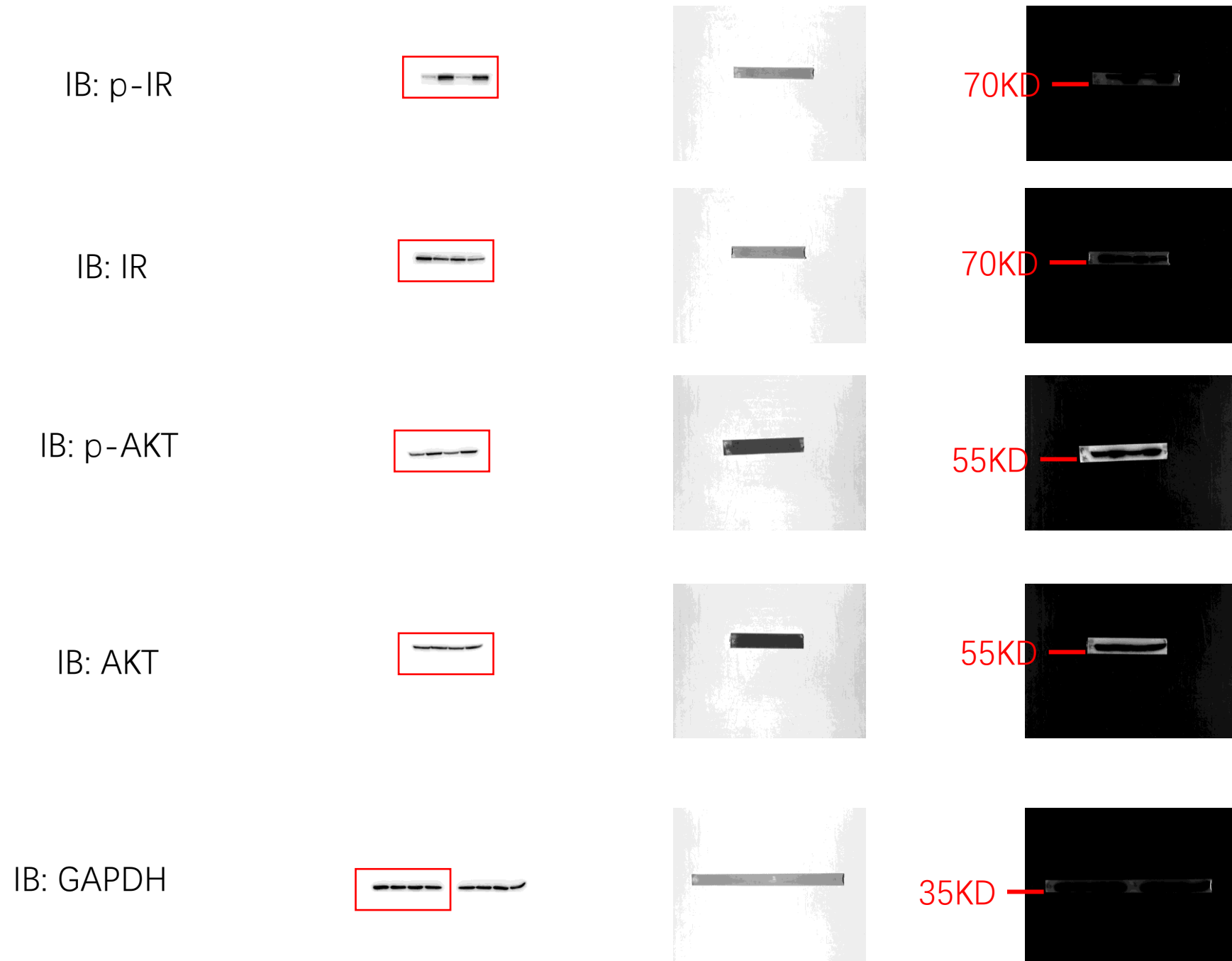
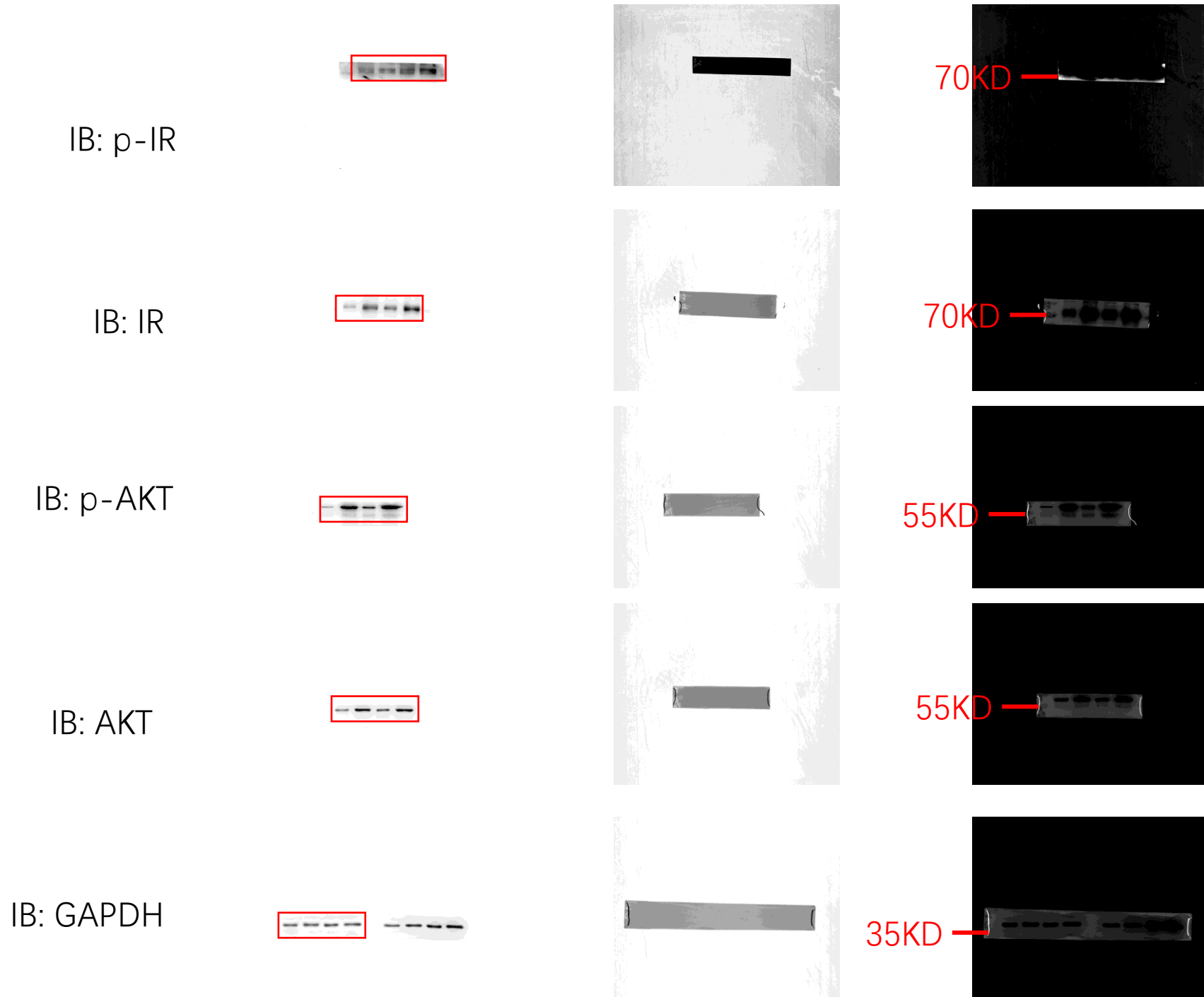
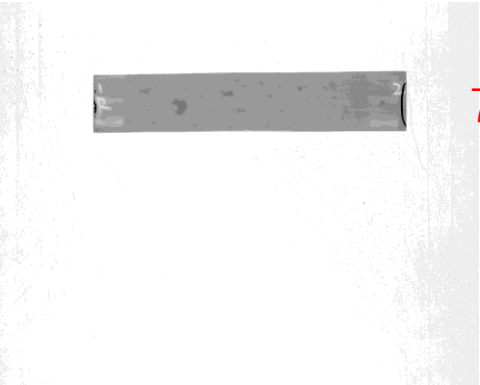
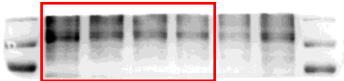


Fig. 5N

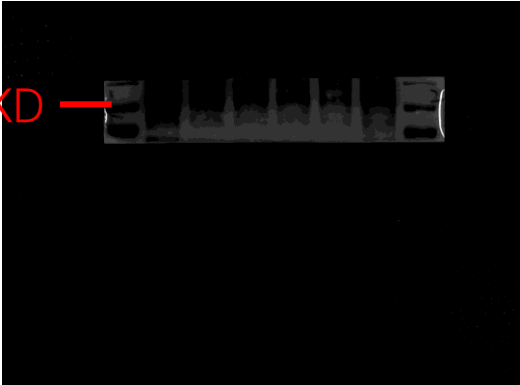


Supplementary Fig. 1A

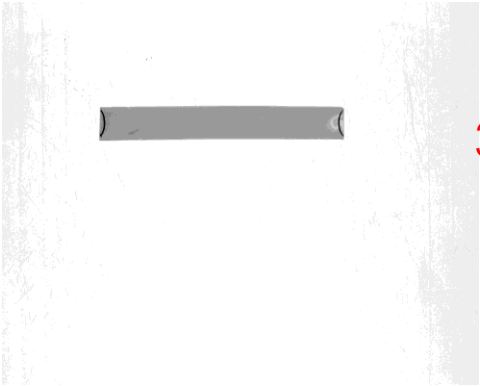
IB: IR



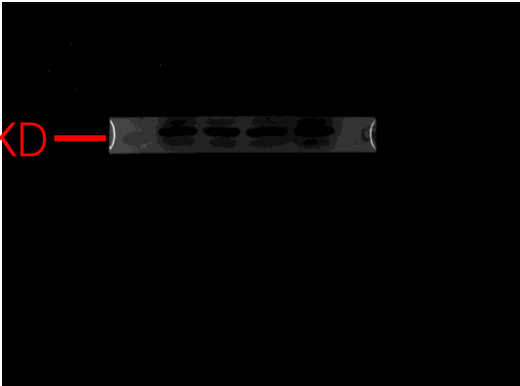
70KD



IB: GAPDH

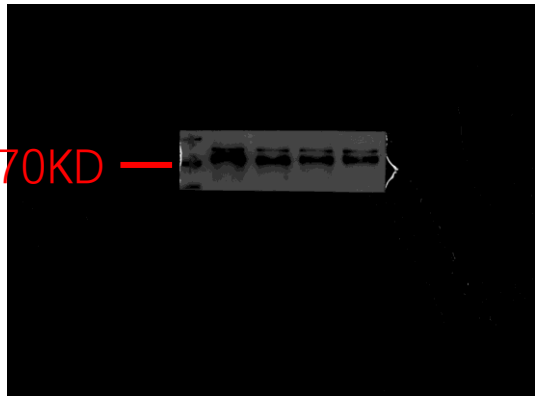
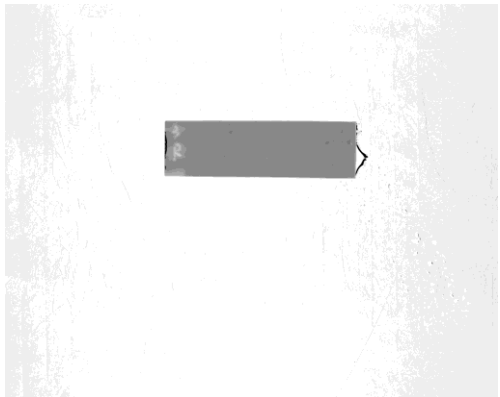
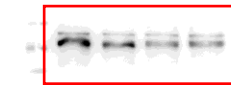


35KD

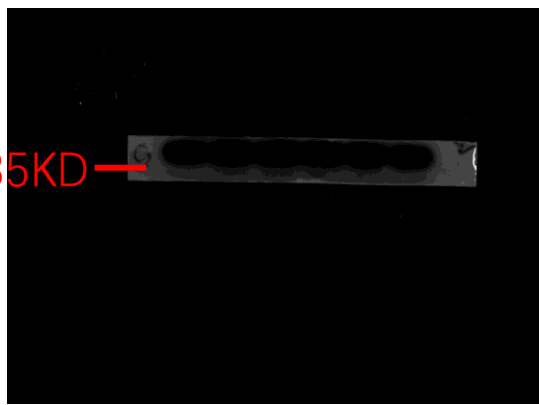
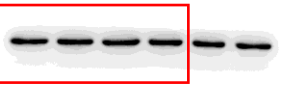


Supplementary Fig. 1C

IB: IR

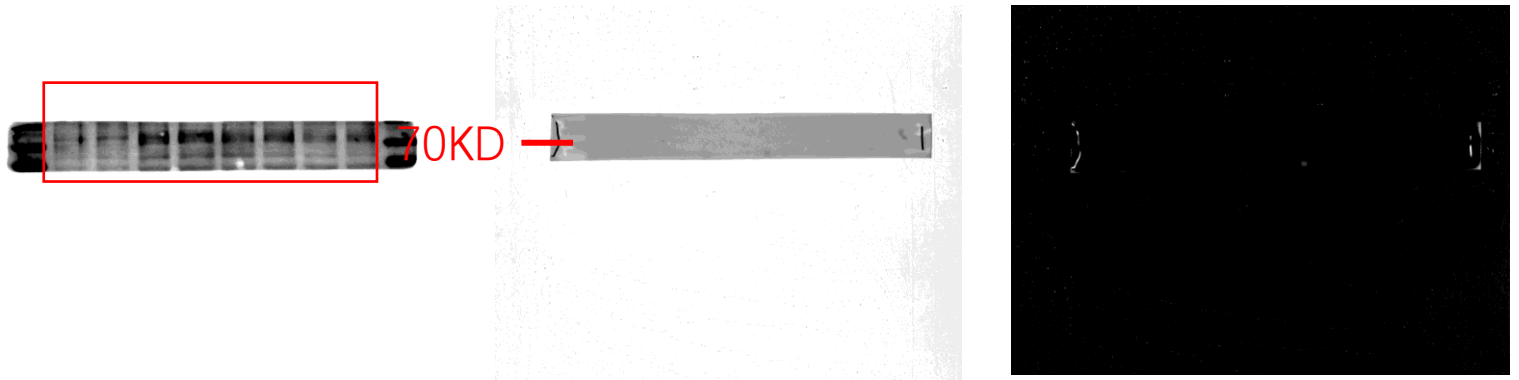


IB: GAPDH

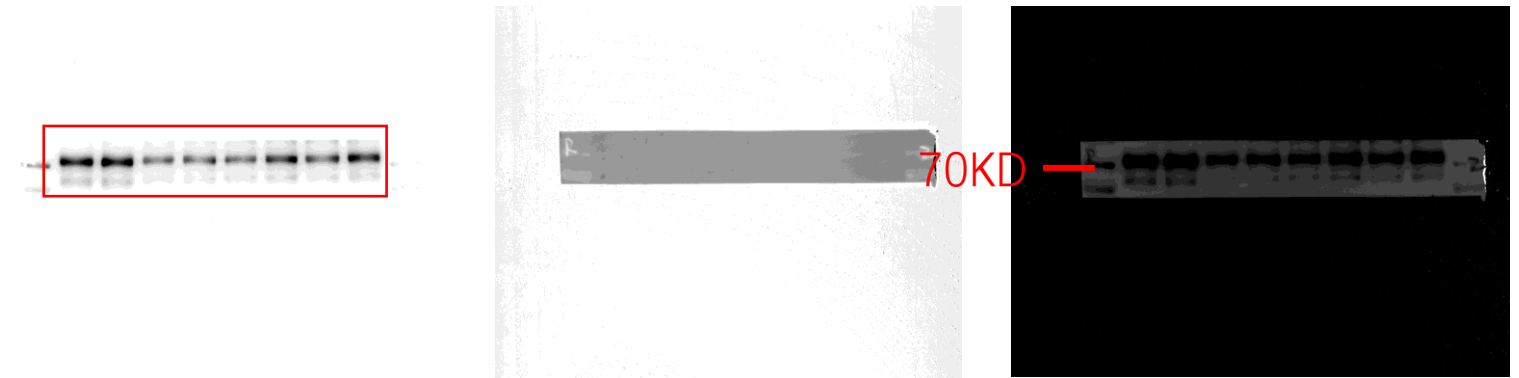


Supplementary Fig. 1D

IB: p-IR



IB: IR

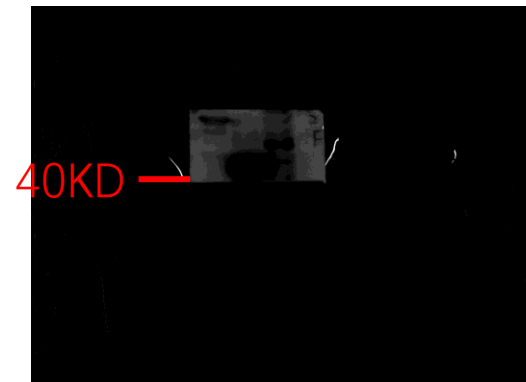
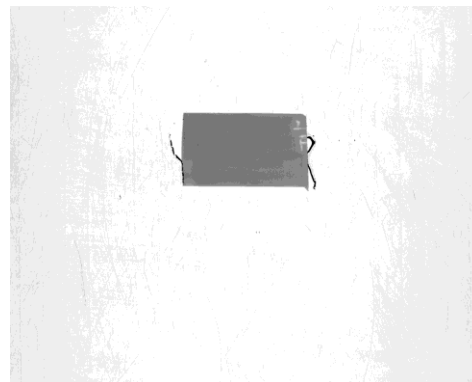


IB: GAPDH

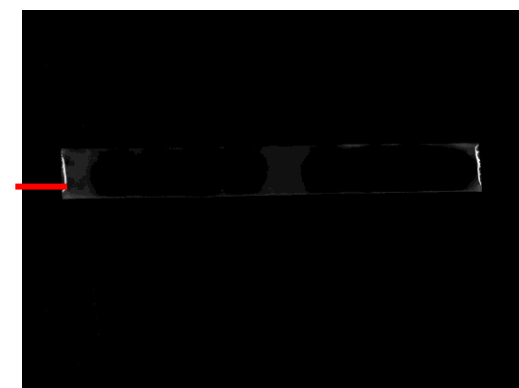
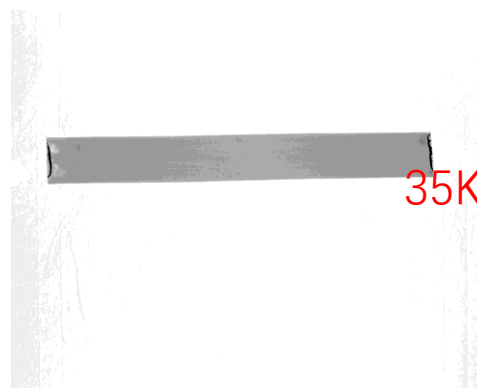


Supplementary Fig. 2A

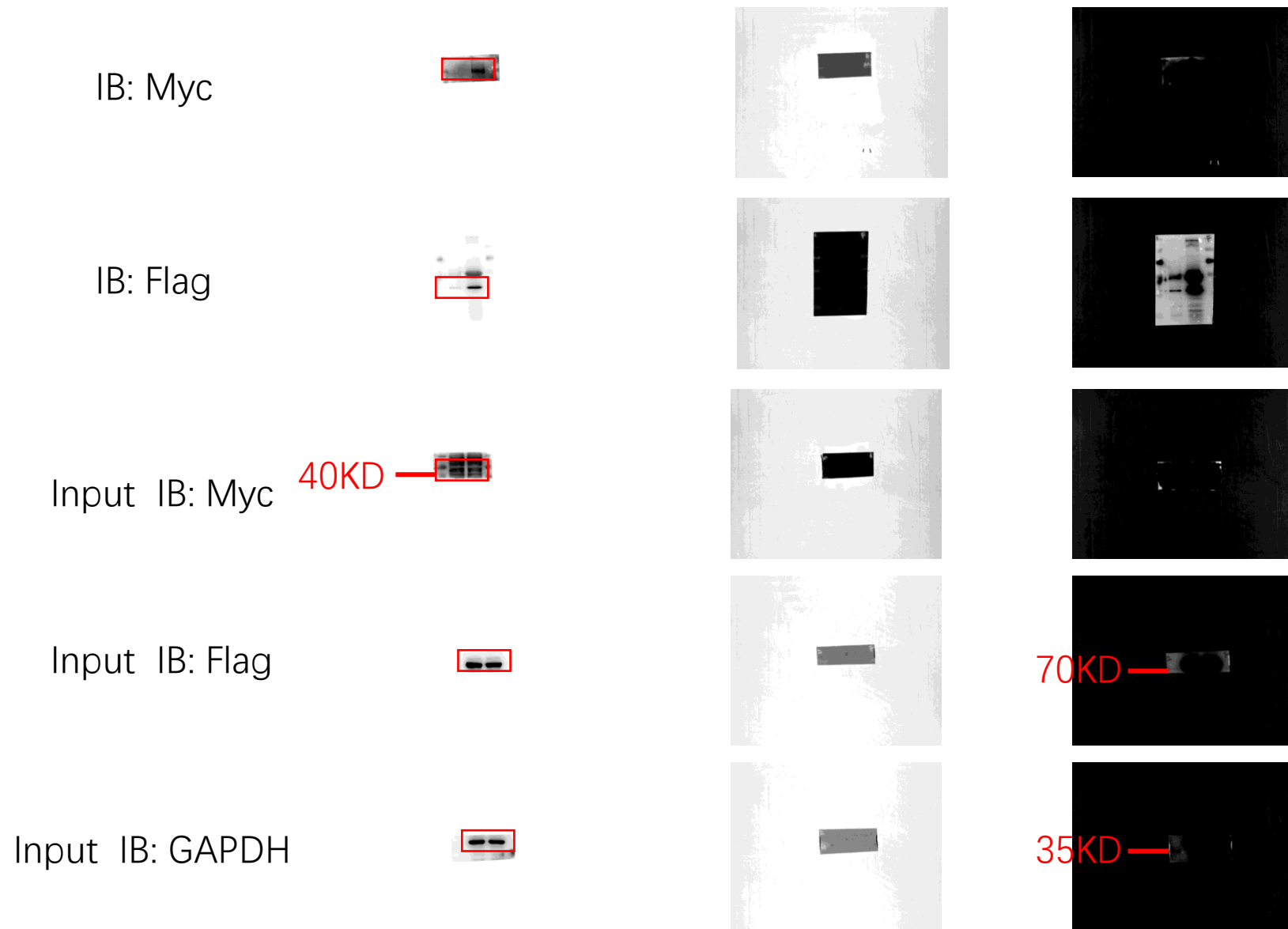
IB: FBXO2



IB: GAPDH

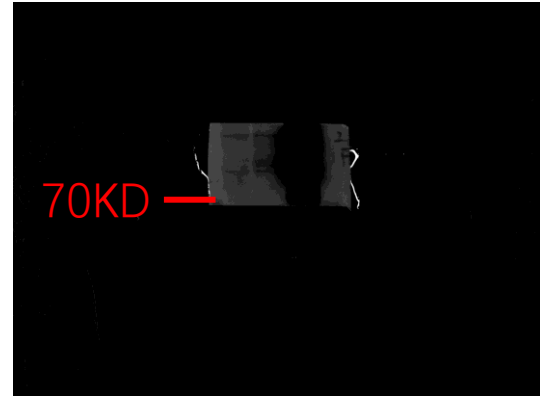
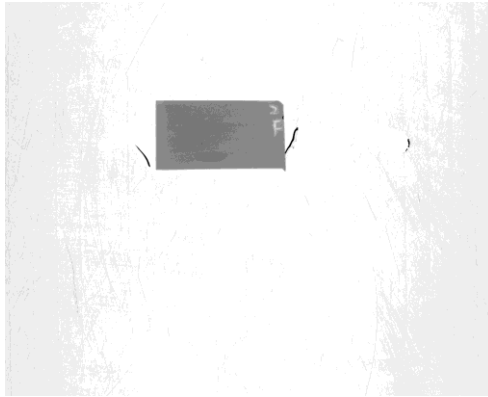
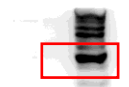


Supplementary Fig. 2B

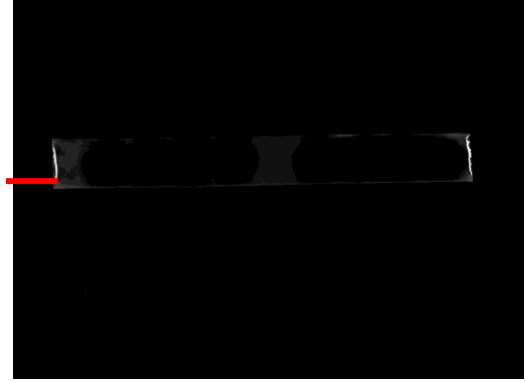


Supplementary Fig. 2C

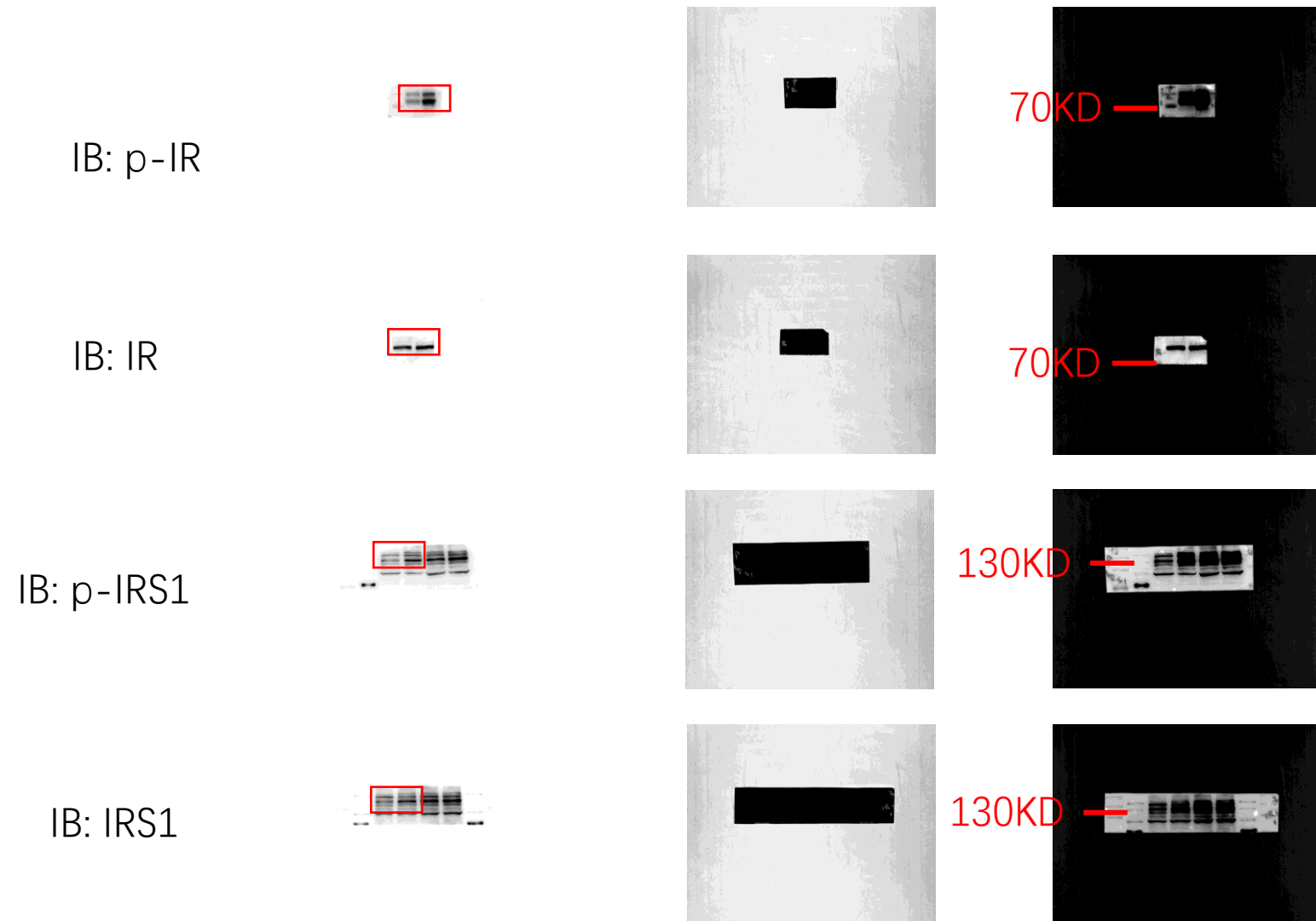
IB: IR



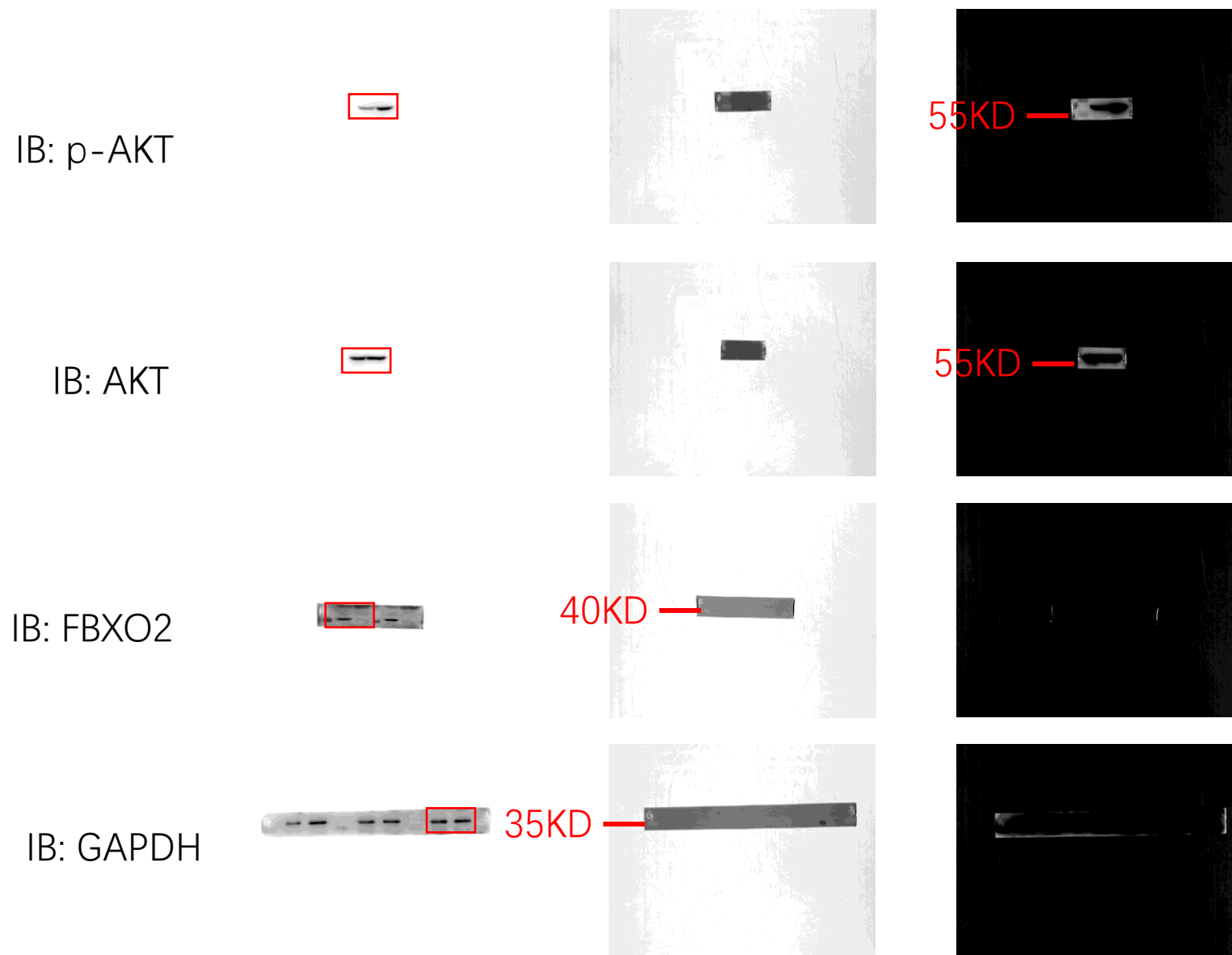
IB: GAPDH



Supplementary Fig. 2G

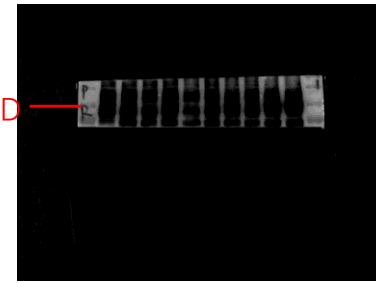
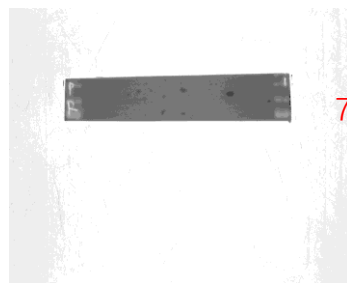
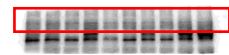


Supplementary Fig. 2G

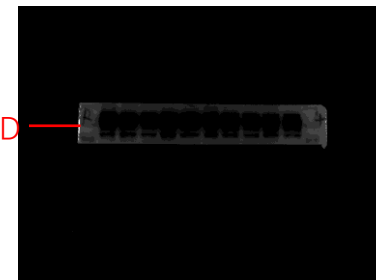
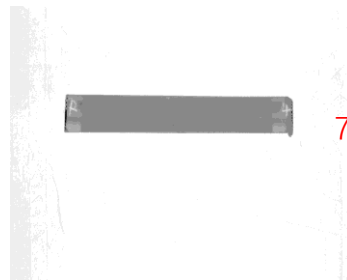
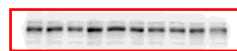


Supplementary Fig. 2H

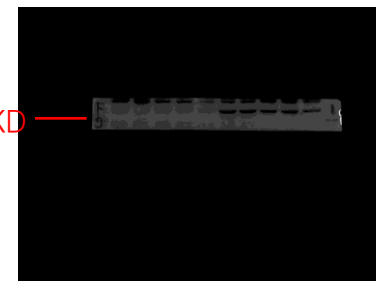
IB: p-IR



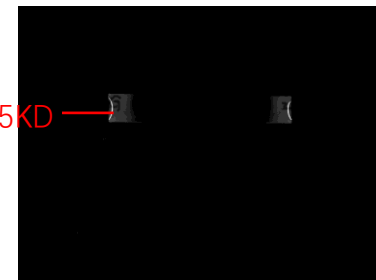
IB: IR



IB:Flag

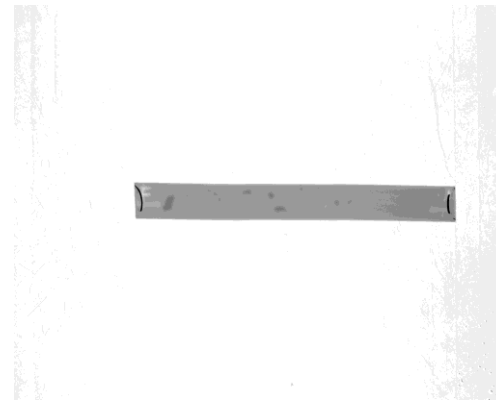
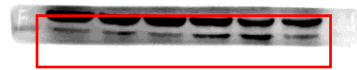


IB:GAPDH

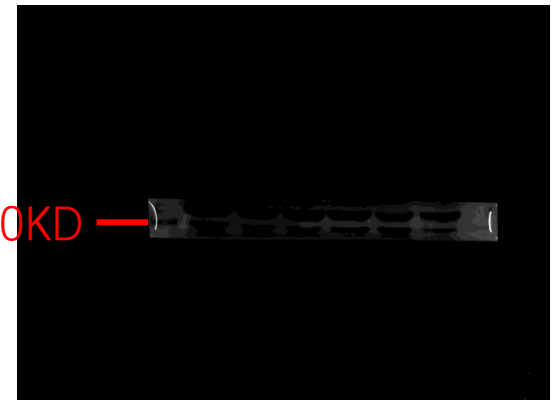


Supplementary Fig. 3C

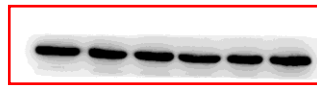
IB: FBXO2



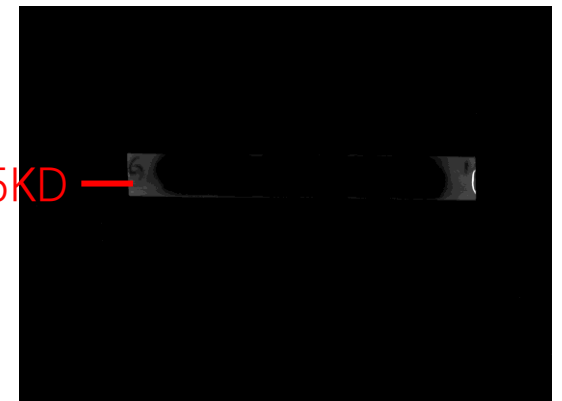
40KD —



IB: GAPDH



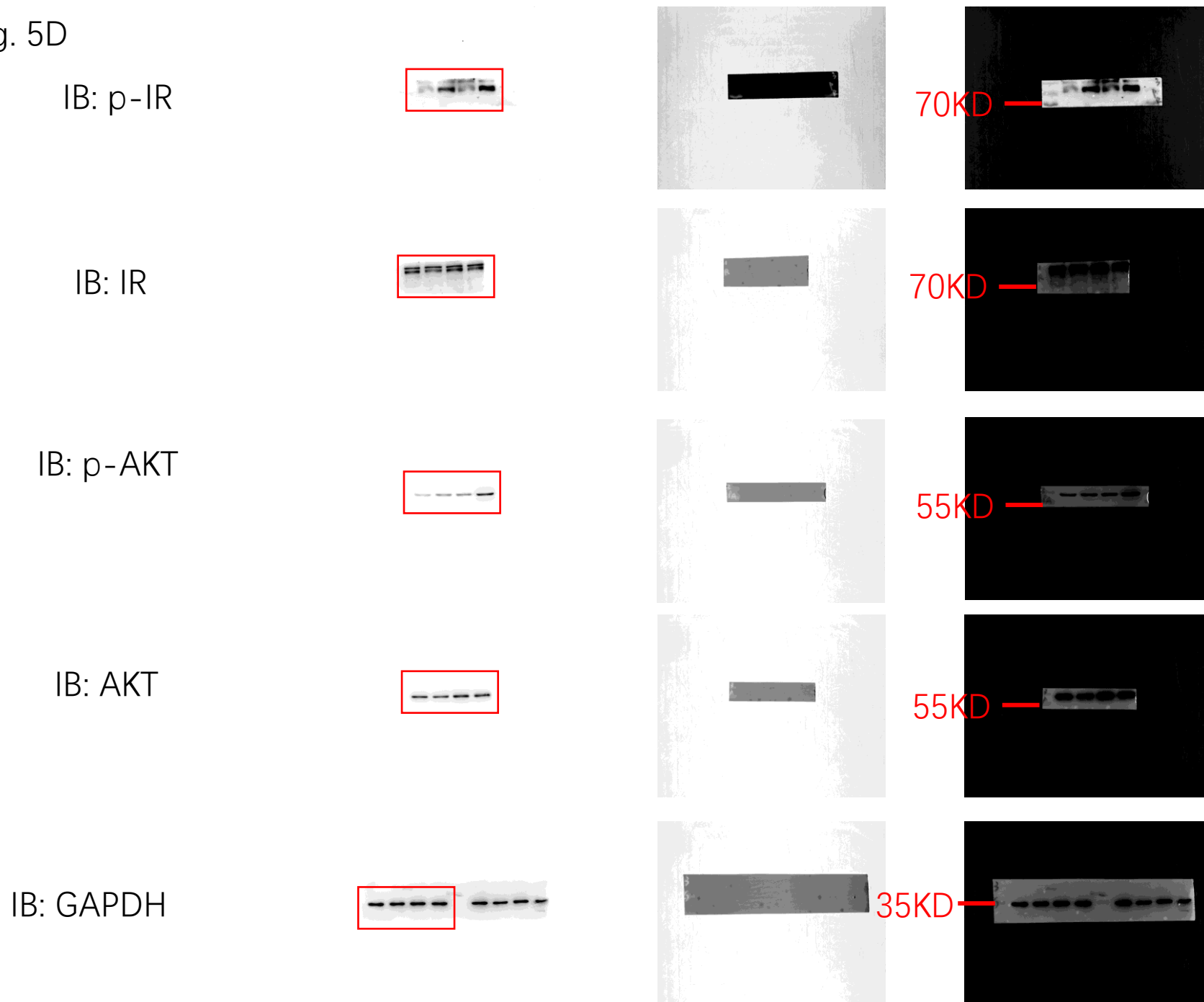
35KD —



Supplementary Fig. 5C

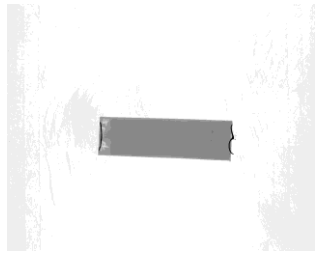
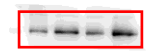


Supplementary Fig. 5D

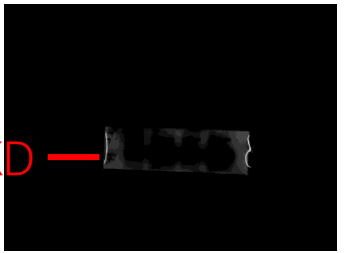


Supplementary Fig. 5G

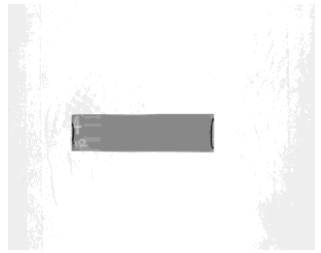
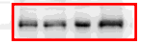
IB: p-IR



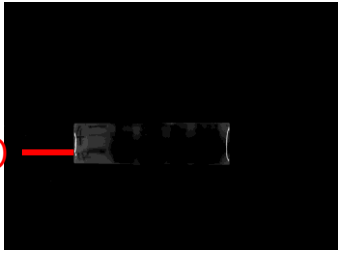
70KD —



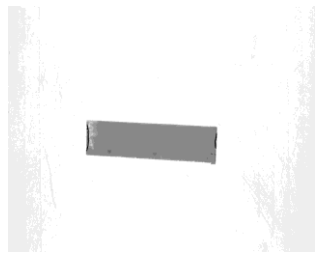
IB: IR



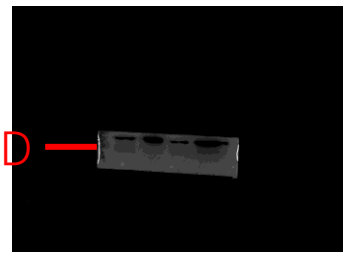
70KD —



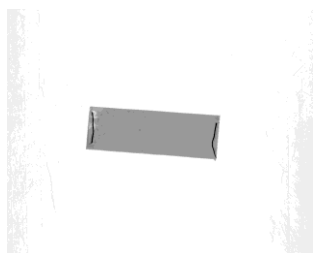
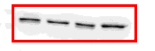
IB: p-AKT



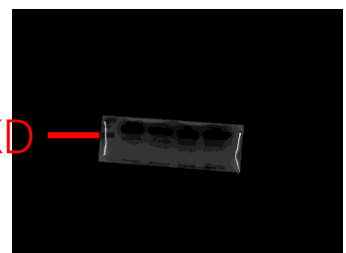
55KD —



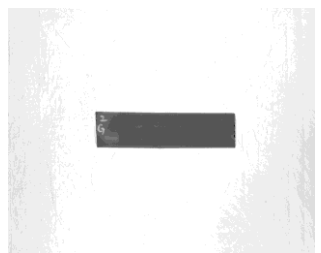
IB: AKT



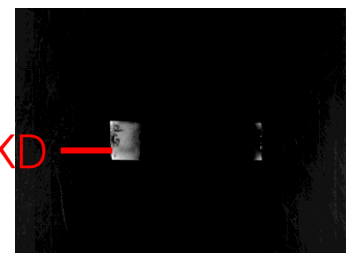
55KD —



IB: GAPDH

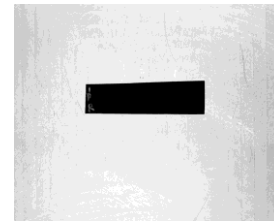
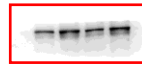


35KD —

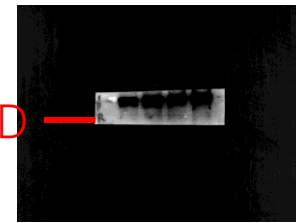


Supplementary Fig. 5H

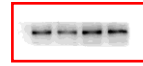
IB: p-IR



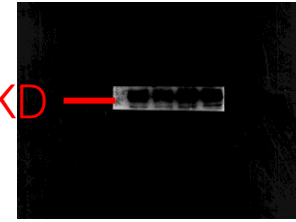
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IB: IR



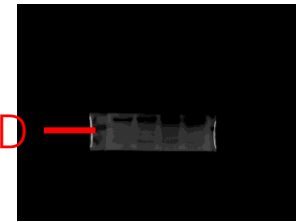
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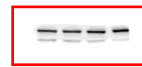
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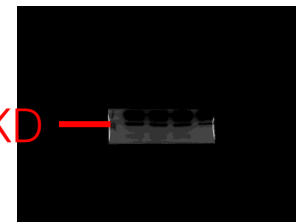
55KD



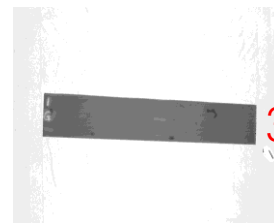
IB: AKT



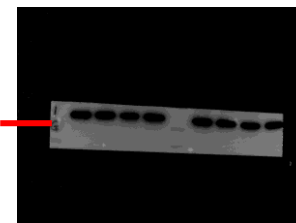
55KD



IB: GAPDH

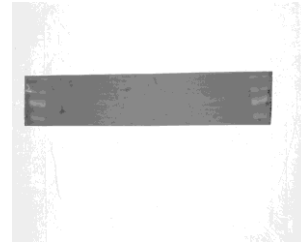
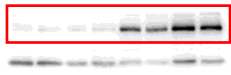


35KD

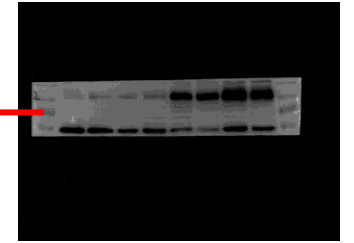


Supplementary Fig. 6N

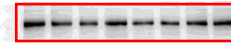
IB: p-IR



70KD



IB: IR



70KD



IB: p-AKT



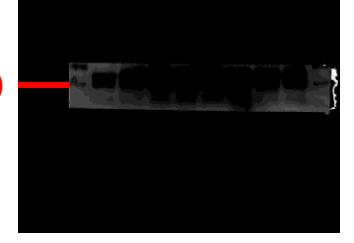
55KD



IB: AKT



55KD



IB: GAPDH



35KD

