

Intracellular complement Factor H
promotes tumor progression through
modulation of cell cycle and actin
cytoskeleton

Uncut gels

Figure 2A (Left and Middle)
Anti-FH

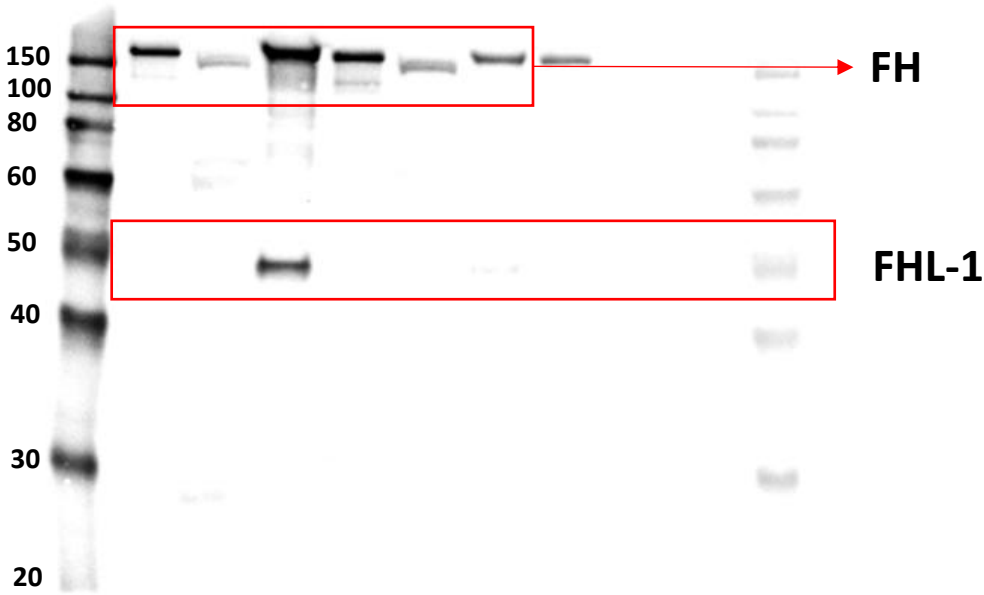


Figure 2A (Right)

Anti-FH

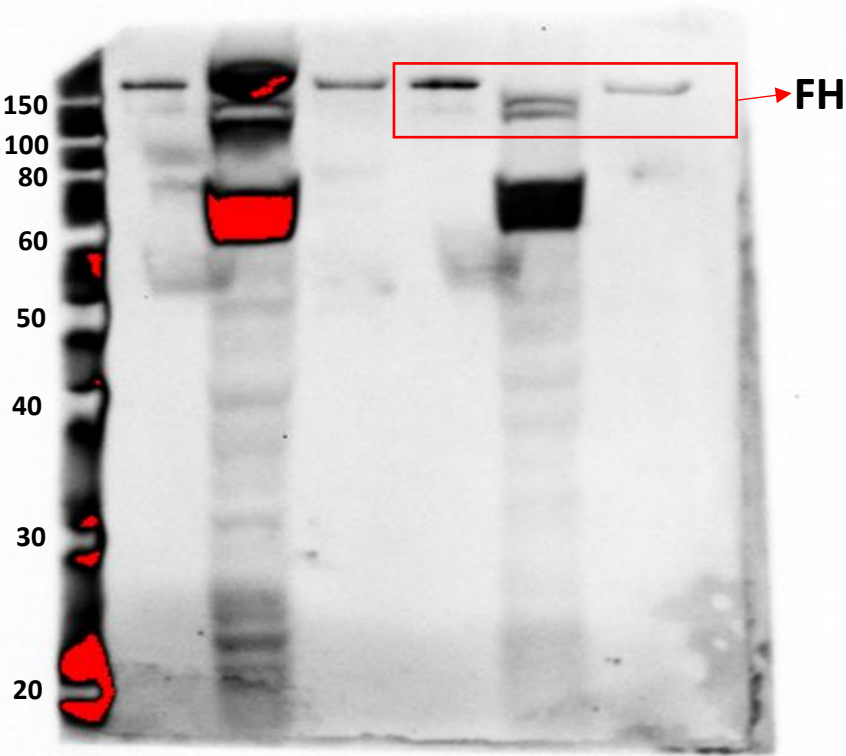


Figure 2B (Left)

Anti-b-actin after Anti-FH

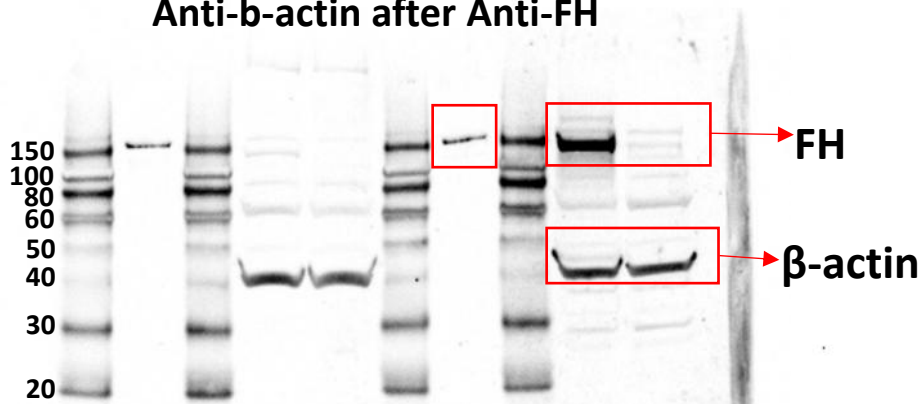


Figure 2B (Middle Left)
Anti-b-actin after Anti-FH

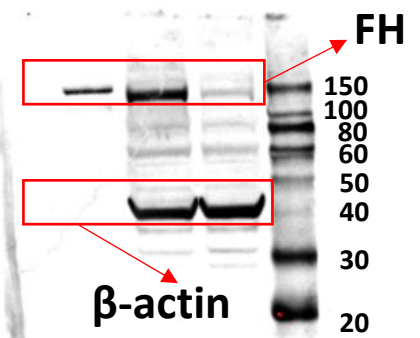


Figure 2B (Middle Right)

Anti-FH

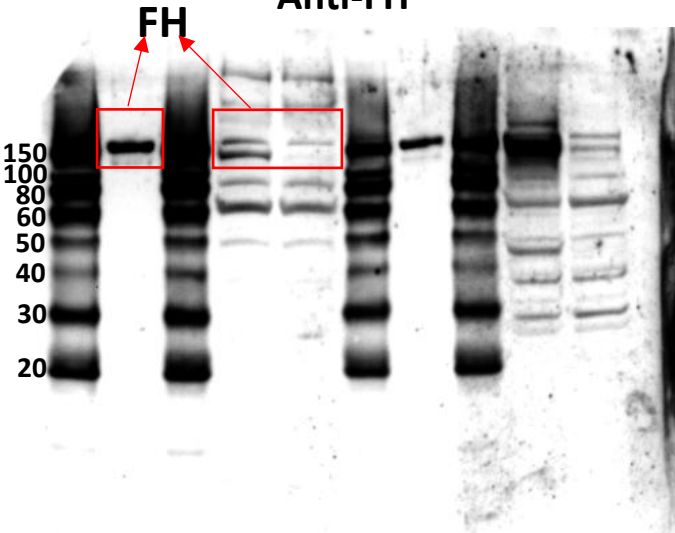


Figure 2B (Middle Right)

Anti-b-actin after Anti-FH

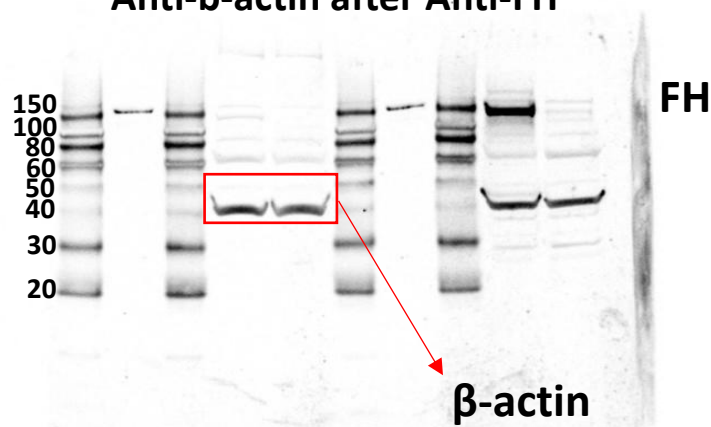


Figure 2B (Right)

Anti-FH

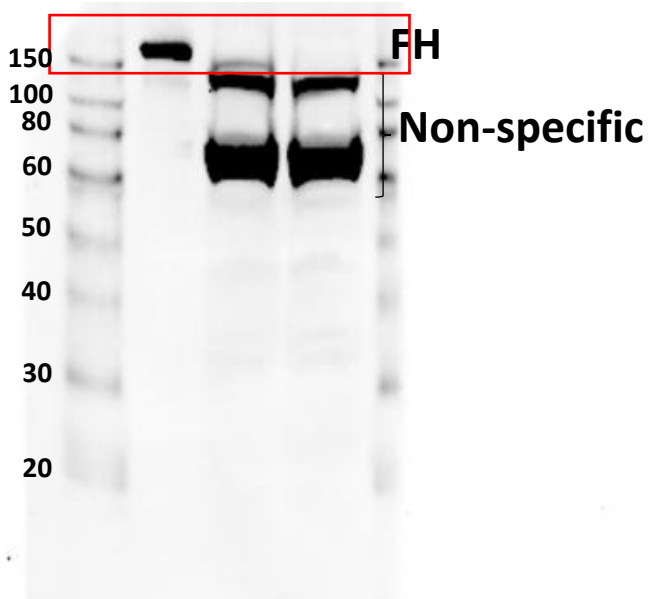


Figure 2B (Right)

Anti-b-actin after Anti-FH

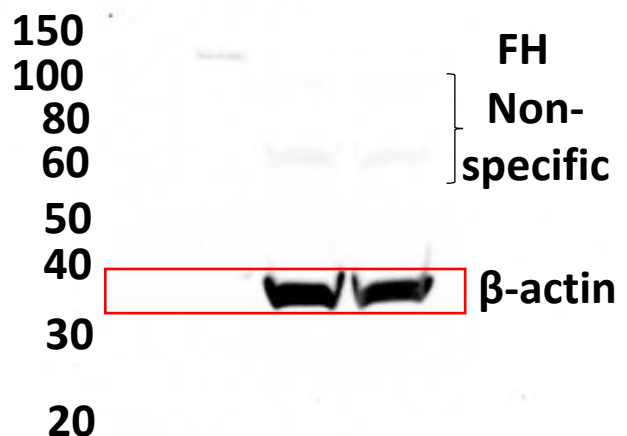


Figure 2C (Left and Middle-Left)

Anti-FH

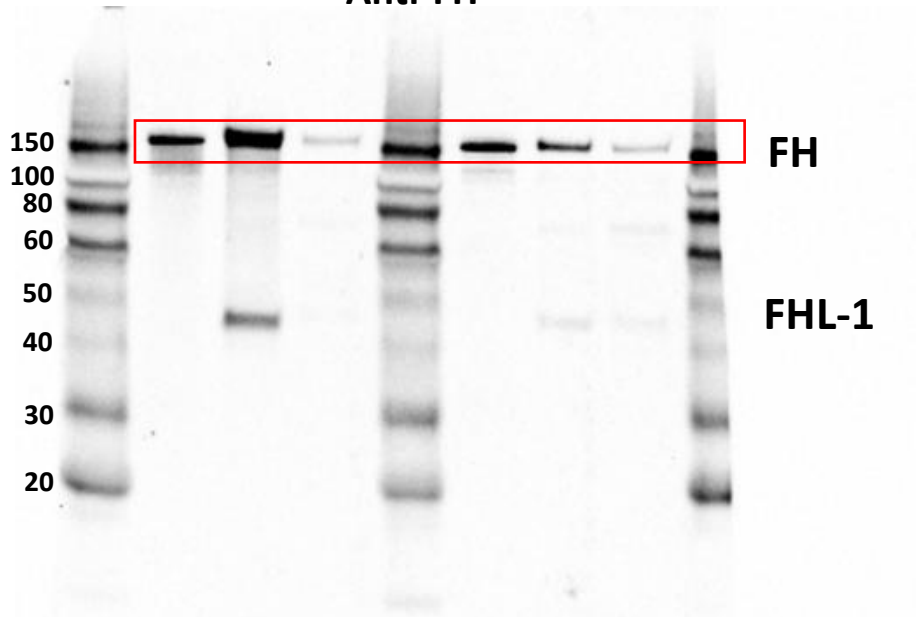


Figure 2C (Middle-Right)

Anti-FH

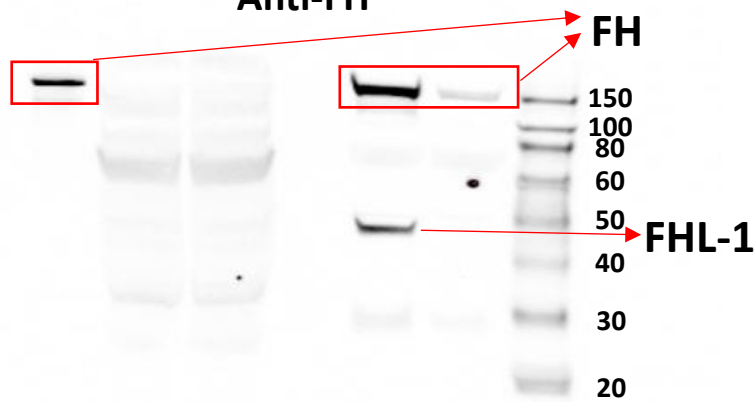


Figure 2C (Right)

Anti-FH

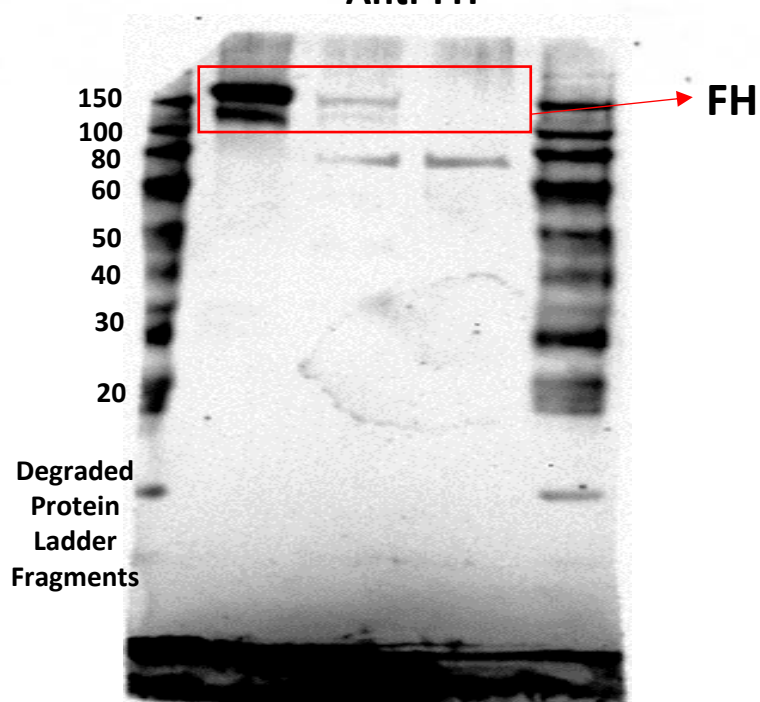
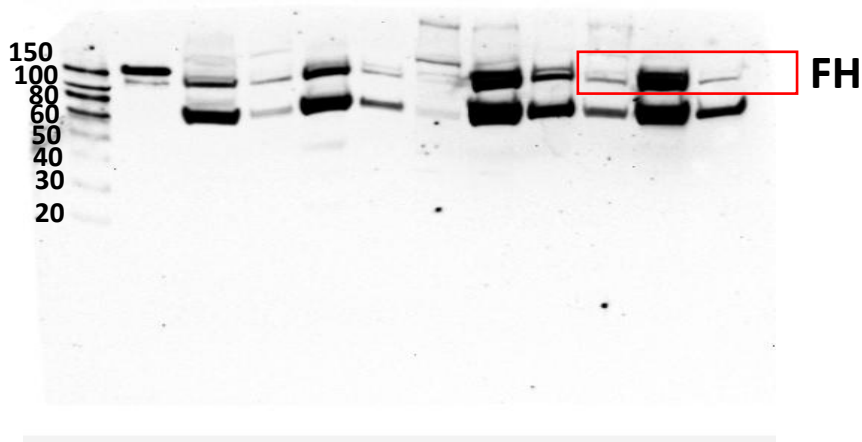


Figure 2E (Left)

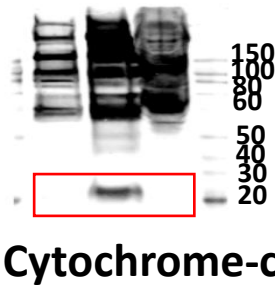
Anti-FH



Anti-GAPDH



Anti-Cytochrome c



Anti-Histone 3

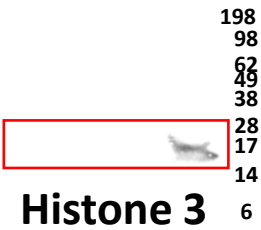


Figure 2E (Middle-Left)

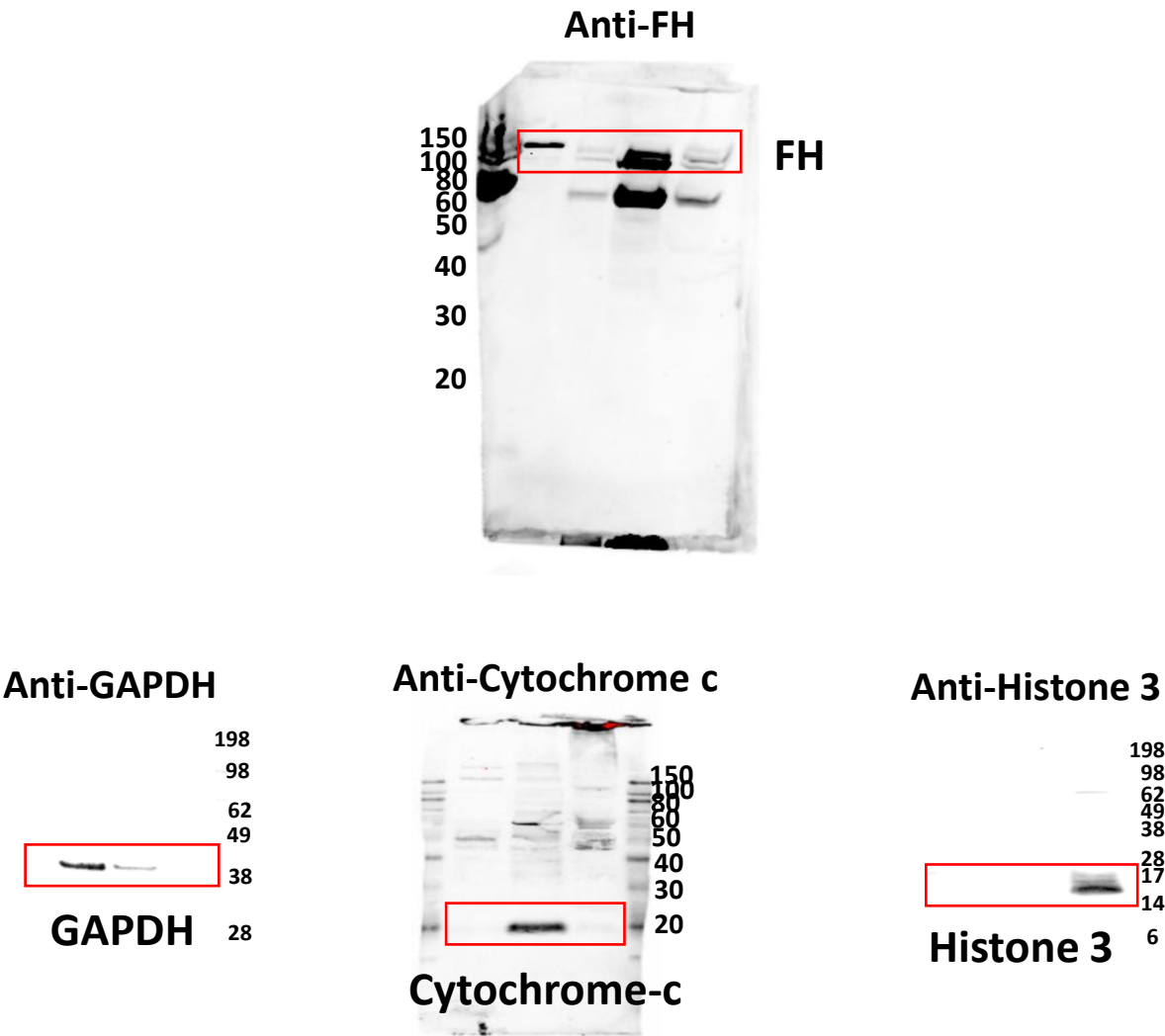


Figure 2E (Middle-Right)

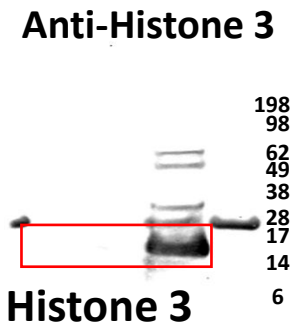
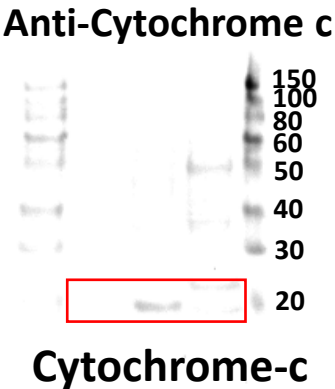
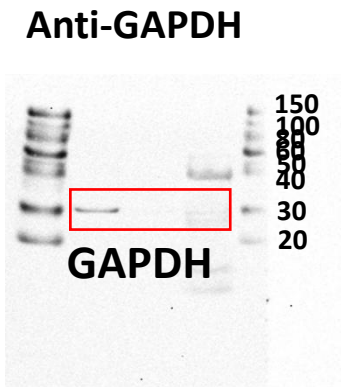
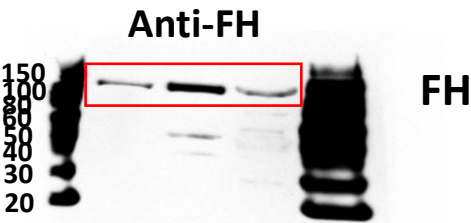


Figure 2E (Right)

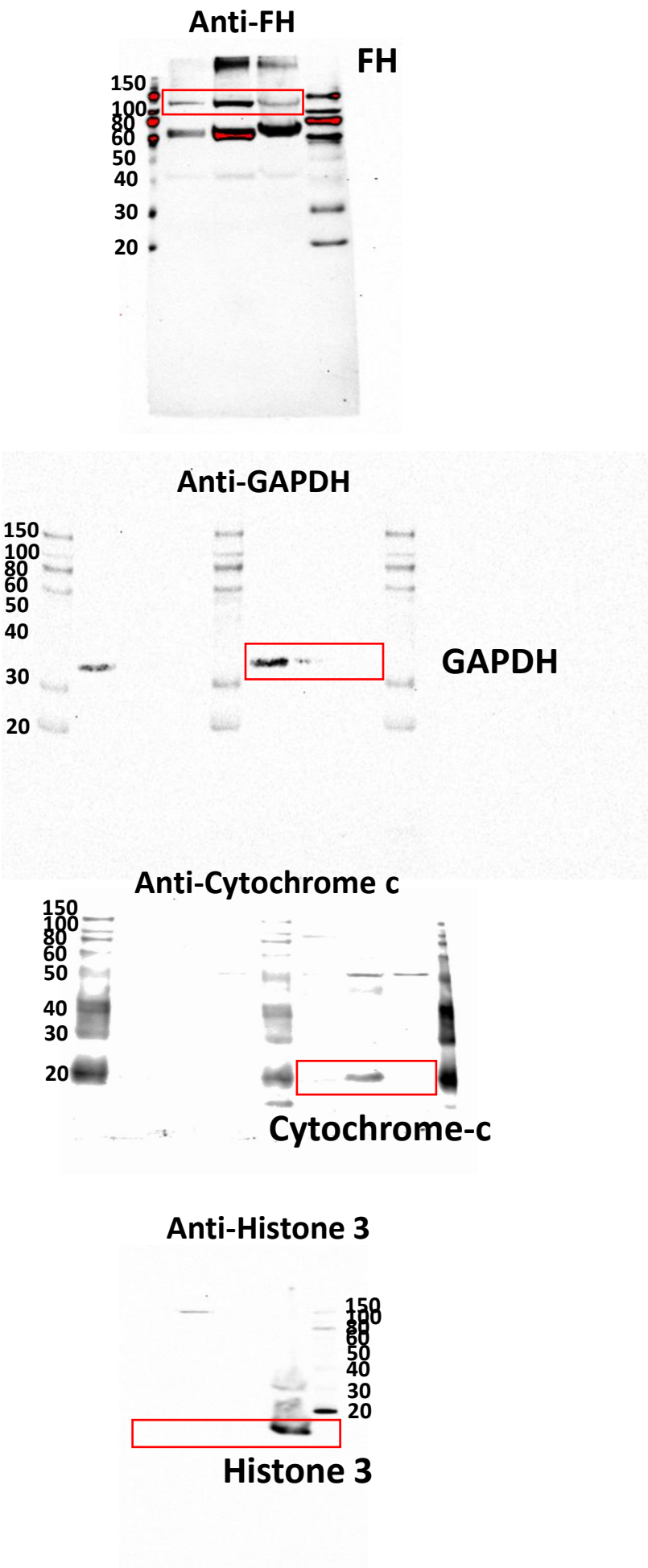


Figure 3F upper panel

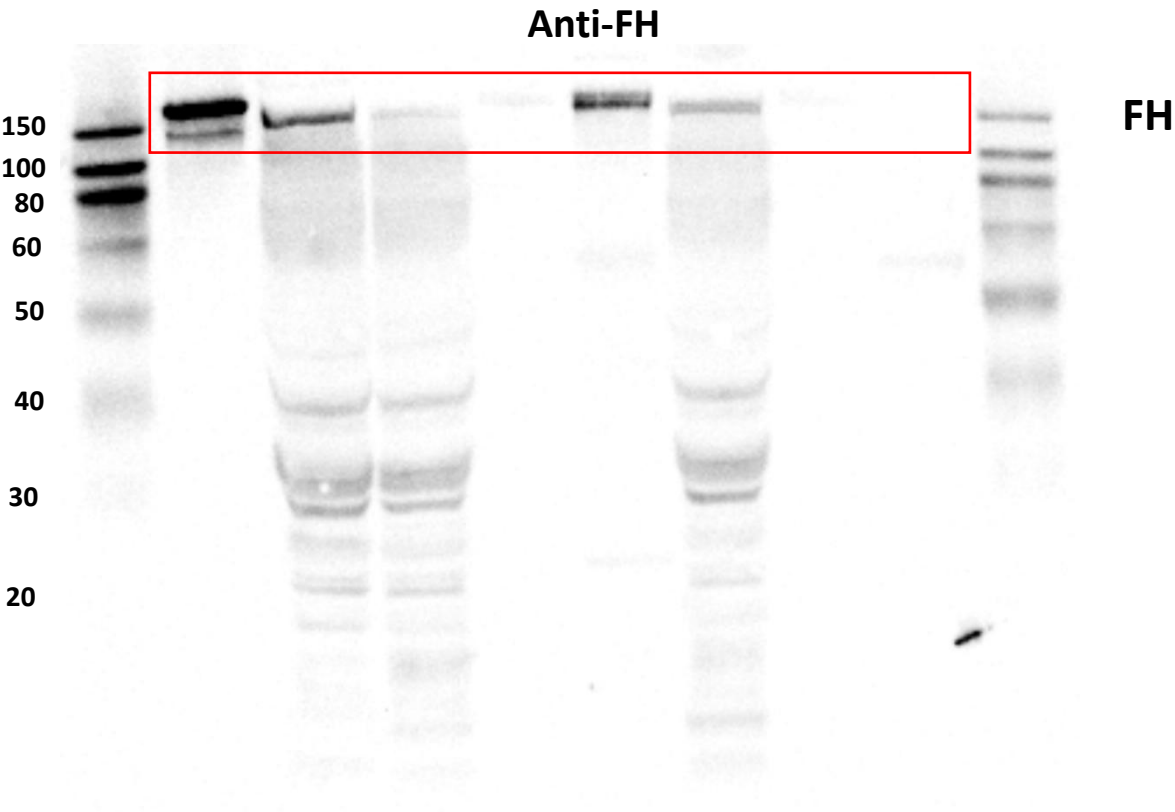
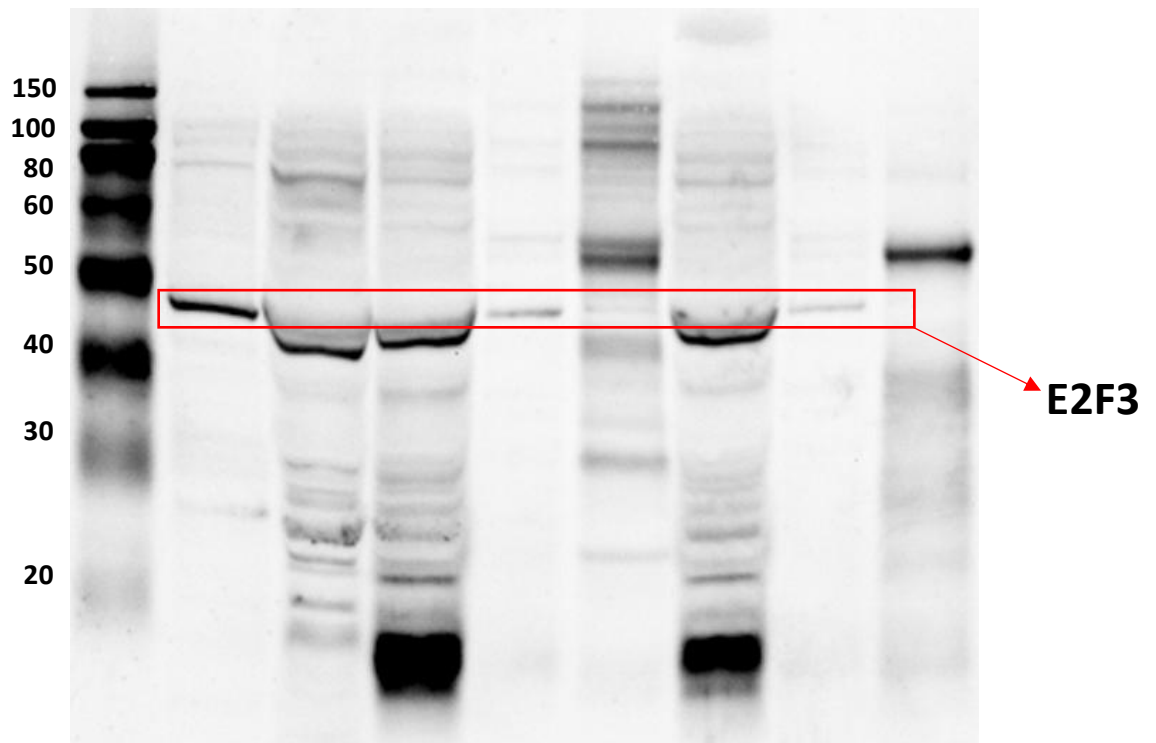


Figure 3F middle and bottom panel

Anti-E2F3



Anti-CapZ β

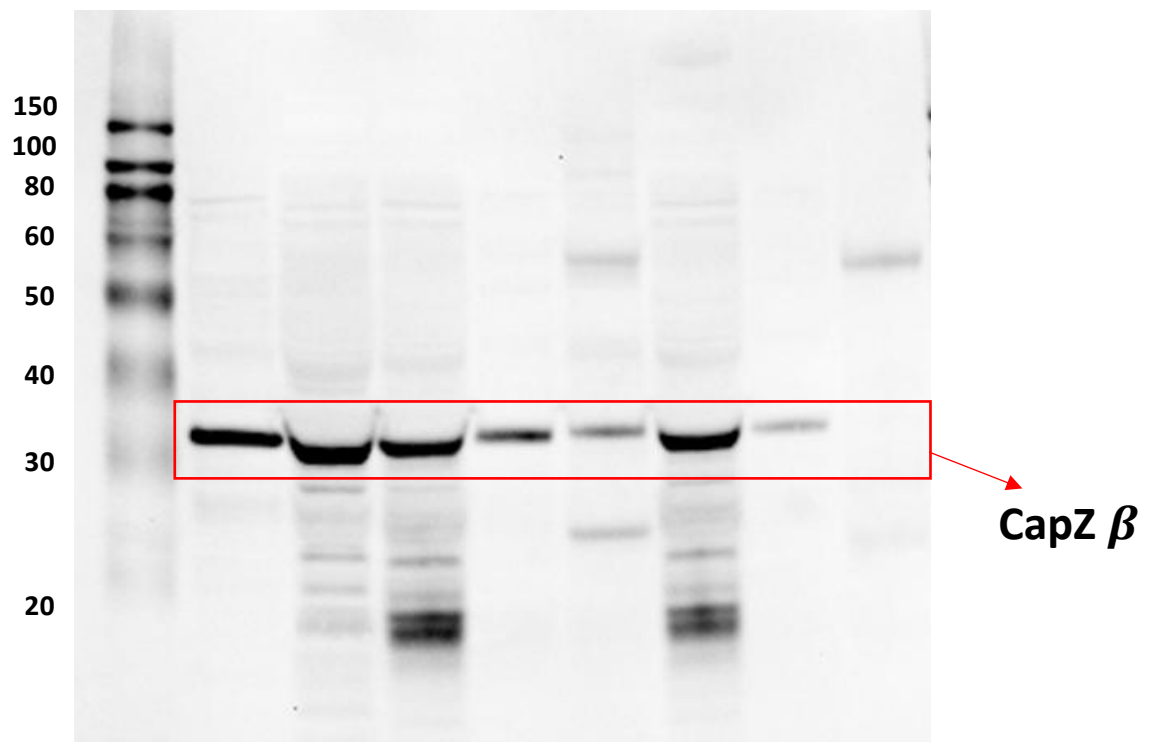
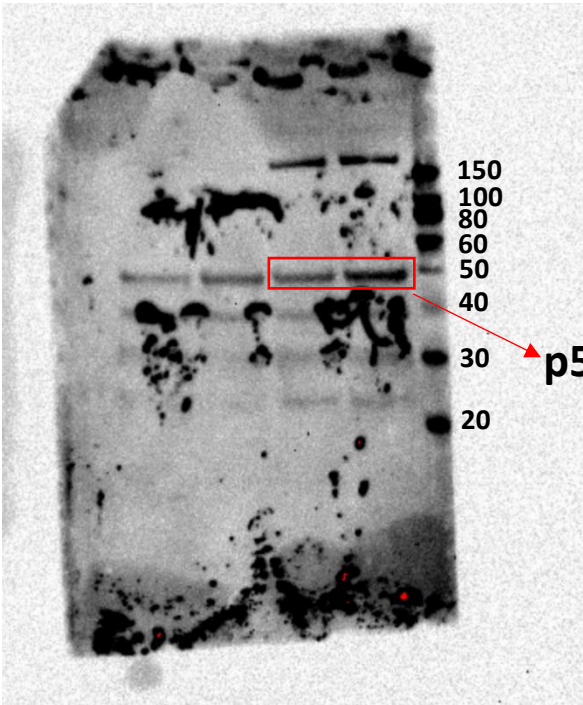


Figure 4G (Left)

Anti-p53



Anti-b-actin after Anti-p53

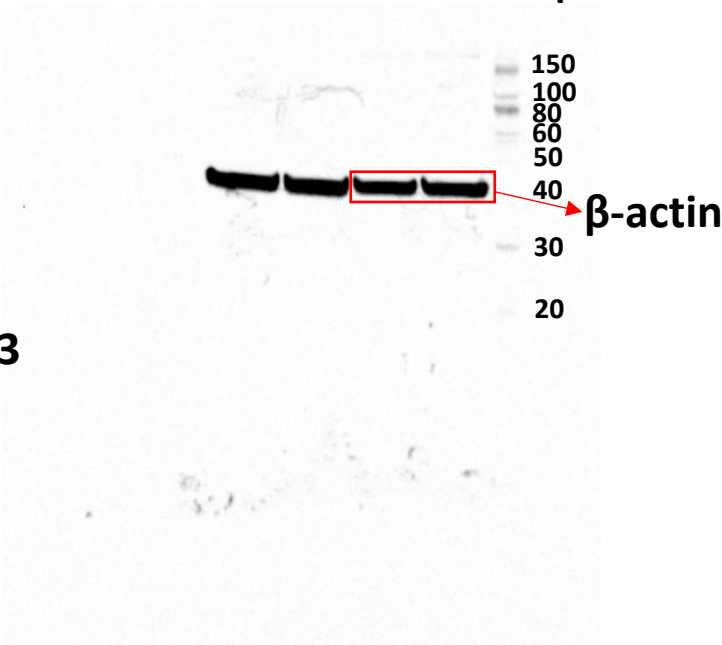
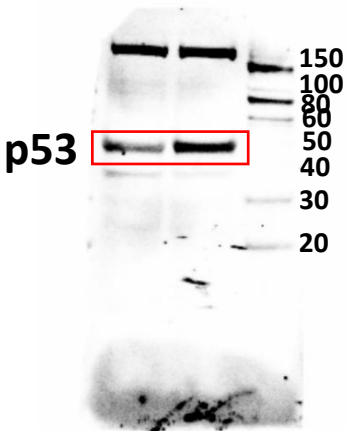


Figure 4G (Middle)

Anti-p53



Anti-b-actin after Anti-p53

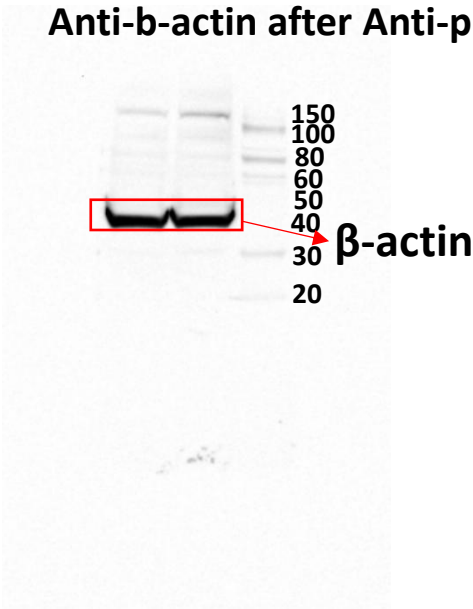


Figure 4G (Right)

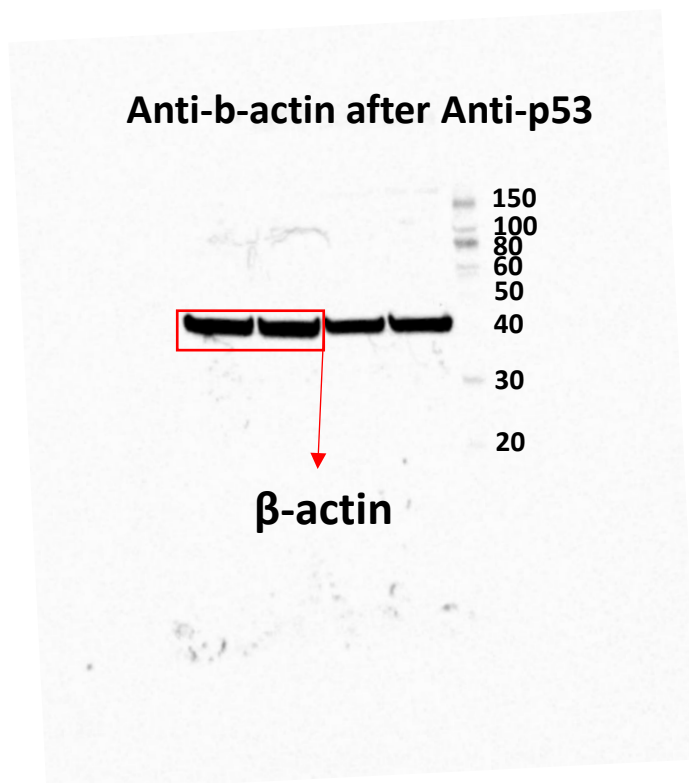
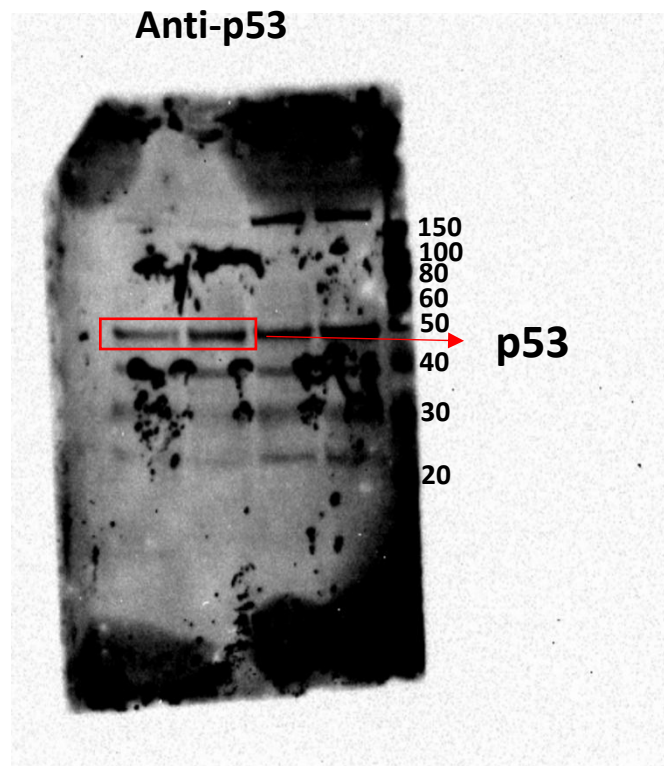
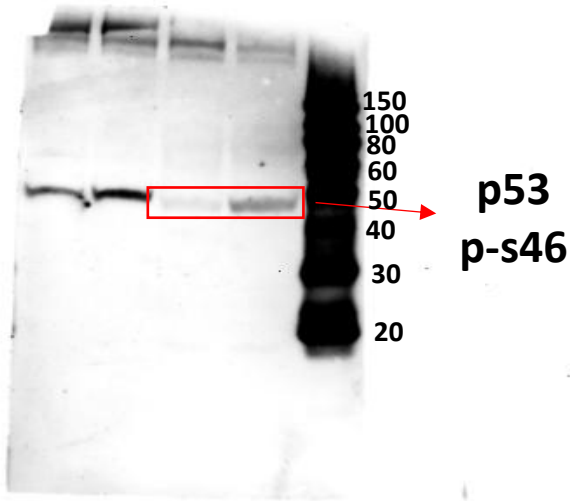


Figure 4H (Left)

Anti-p53(s46)



Anti-b-actin after Anti-p53

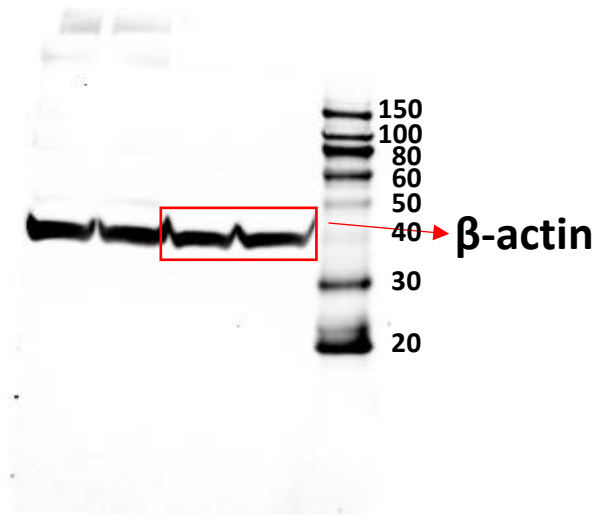
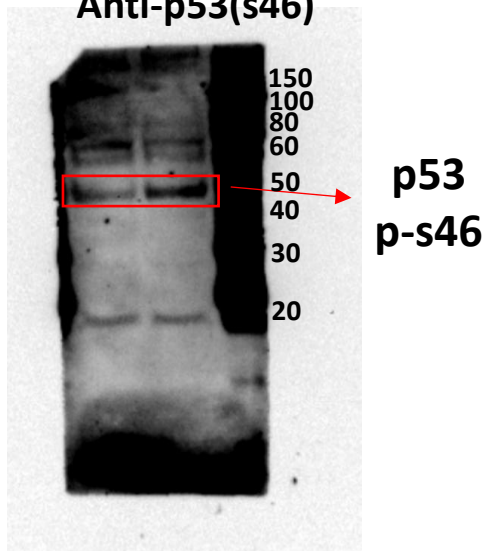


Figure 4H (Middle)

Anti-p53(s46)



Anti-b-actin after Anti-p53(s46)

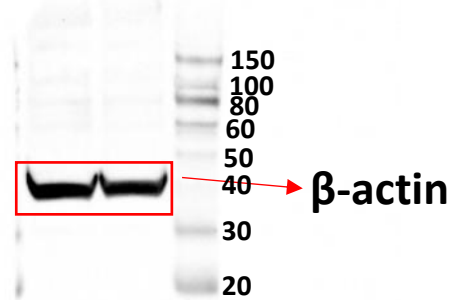
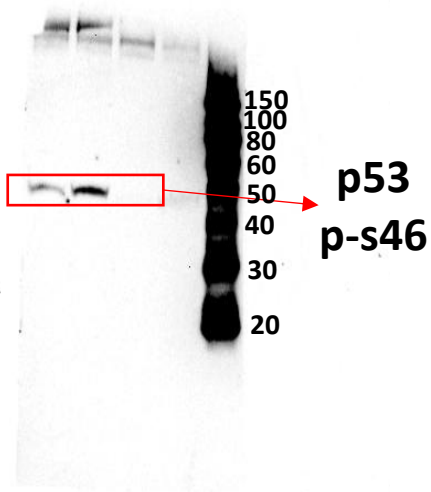
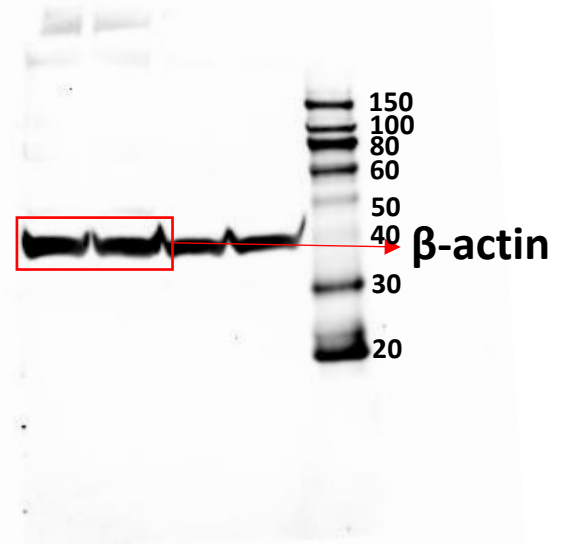


Figure 4H (Right)

Anti-p53(s46)

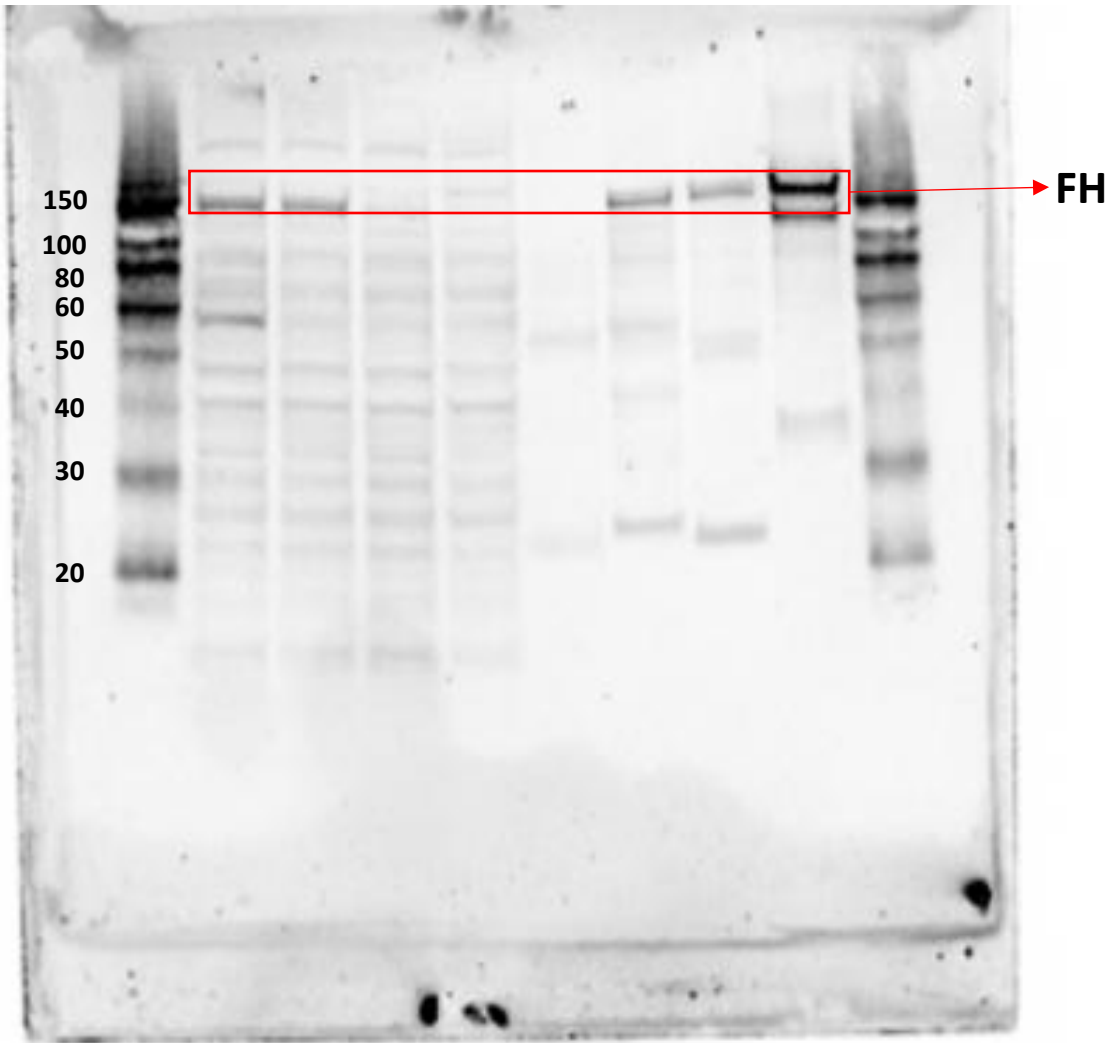


Anti-b-actin after Anti-p53(s46)

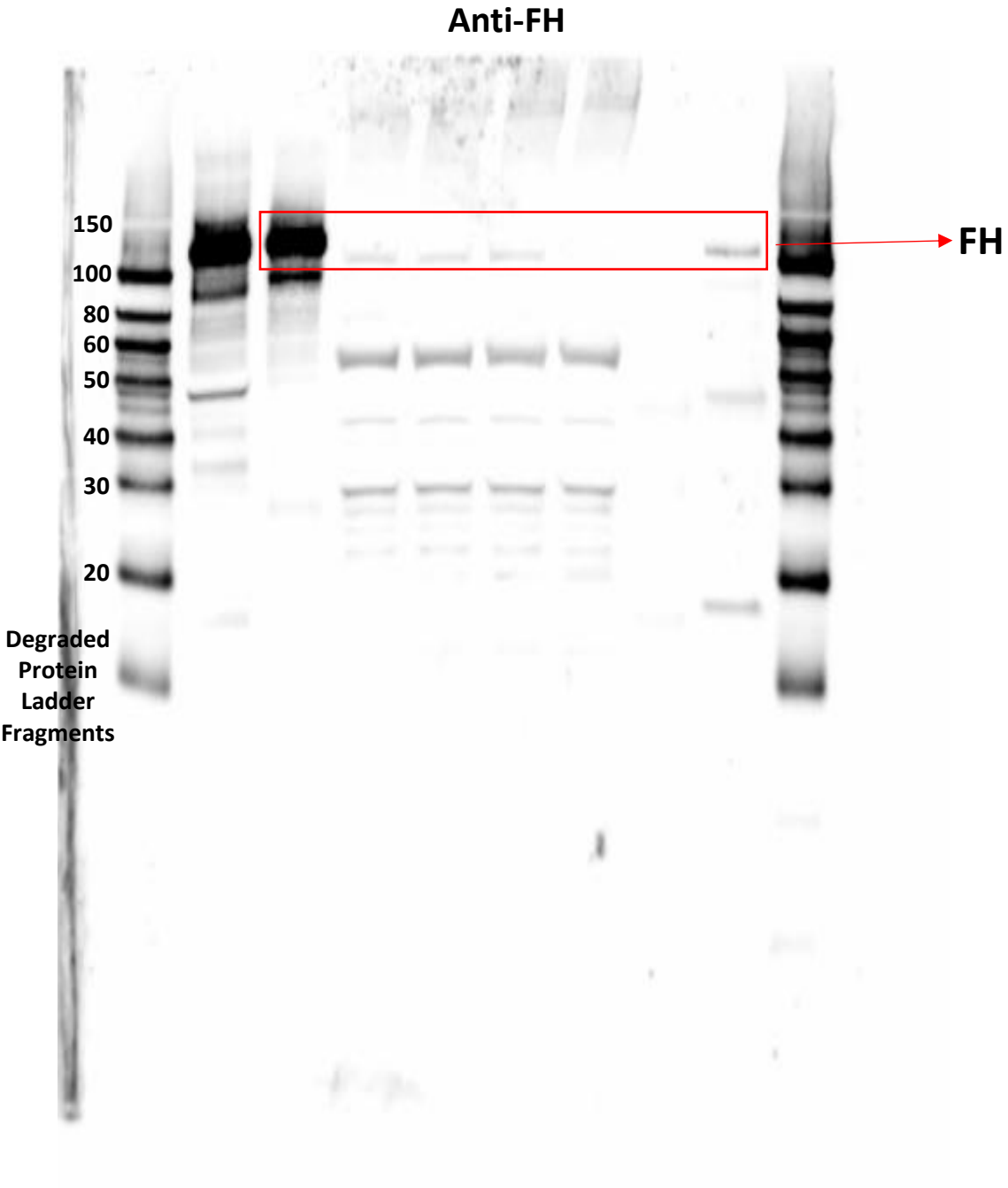


Supplementary Figure 6B

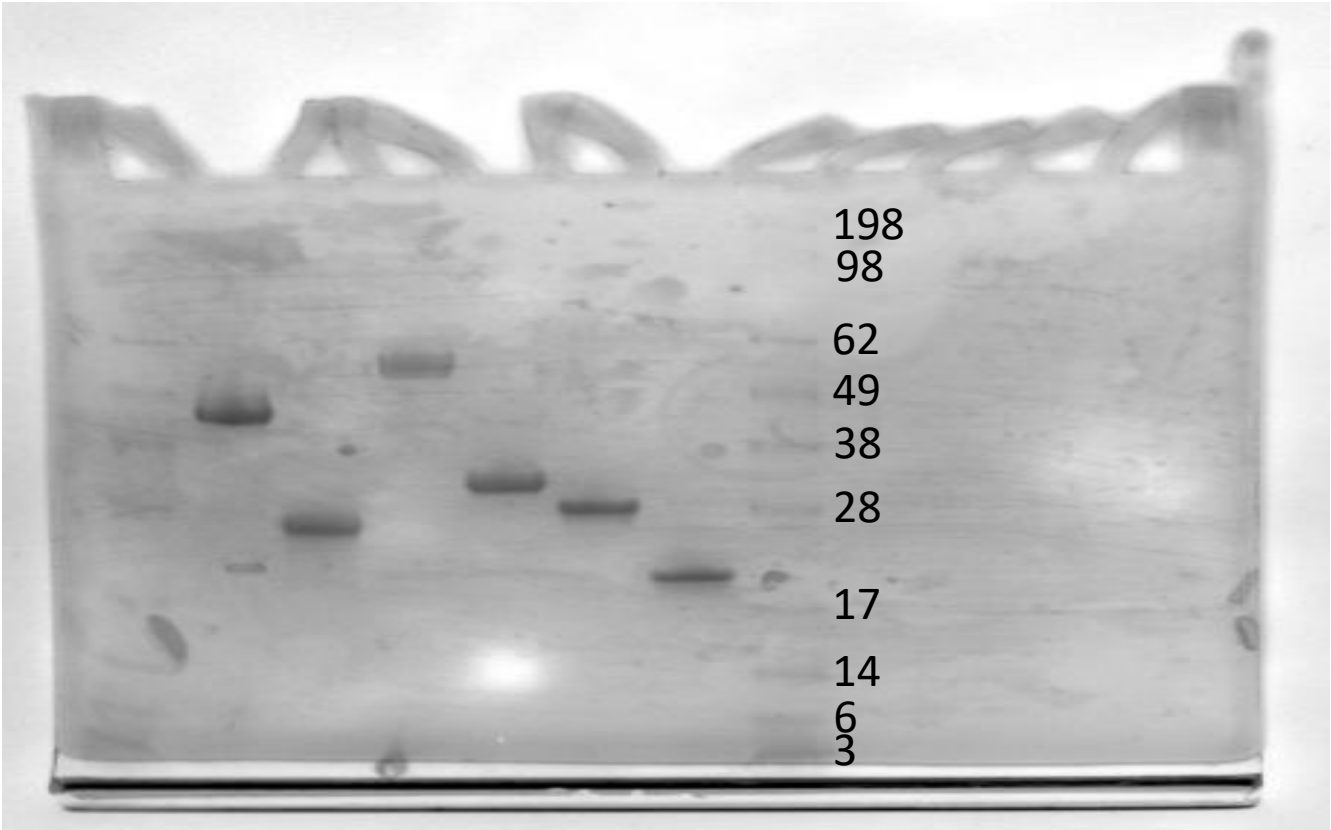
Anti-FH



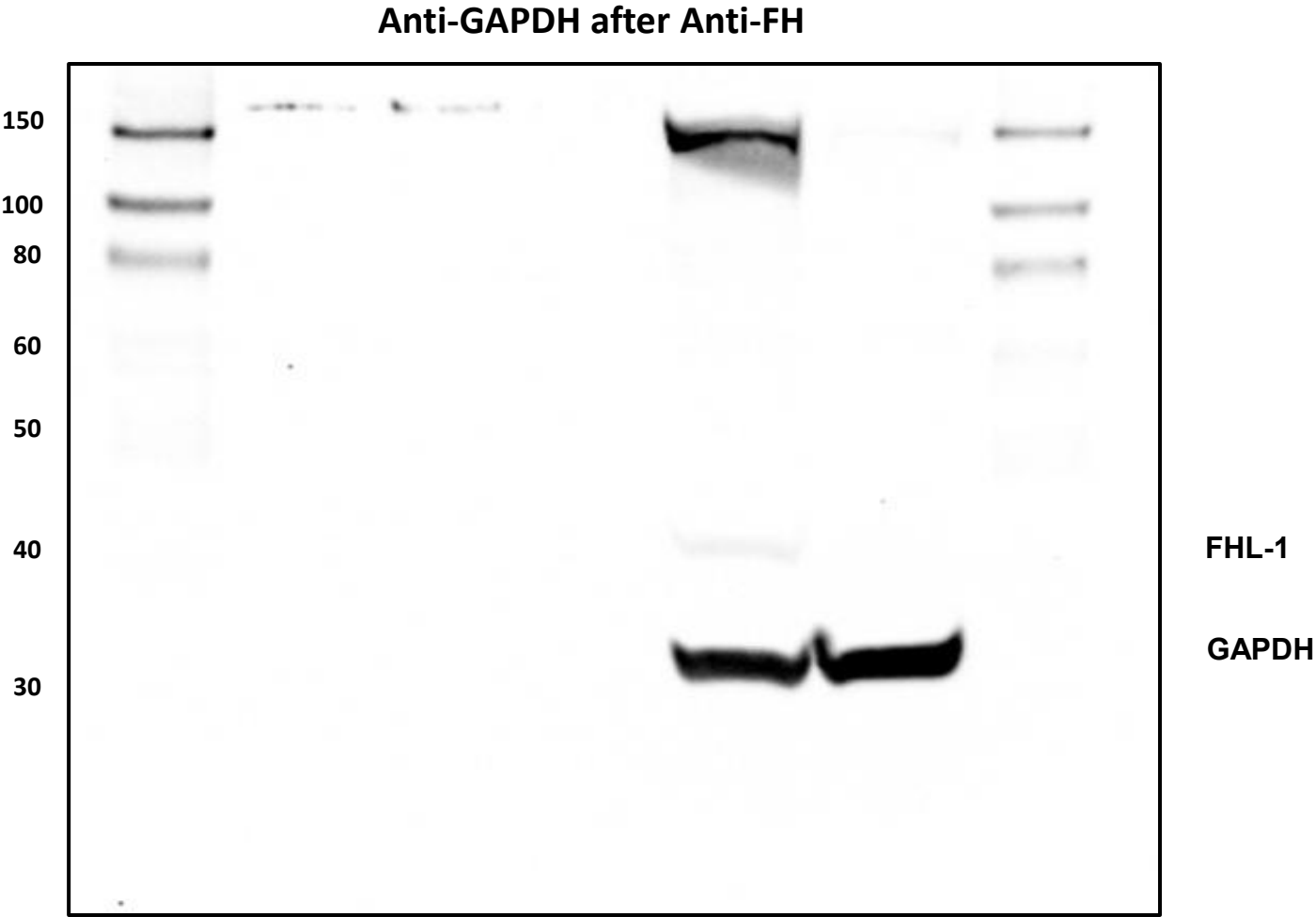
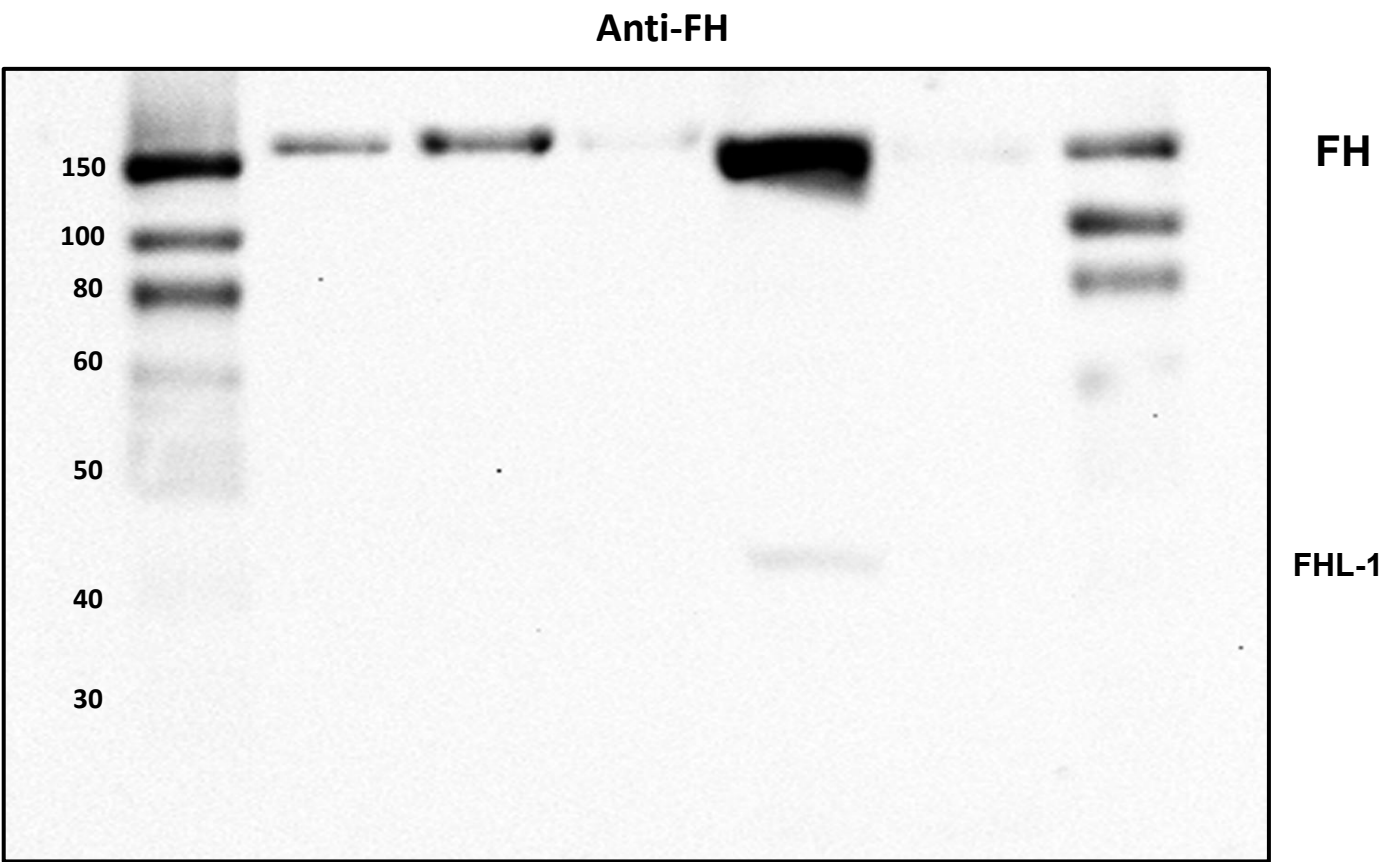
Supplementary Figure 6C



Supplementary Figure 8B



Supplementary Figure 13D



Supplementary Figure 13E

