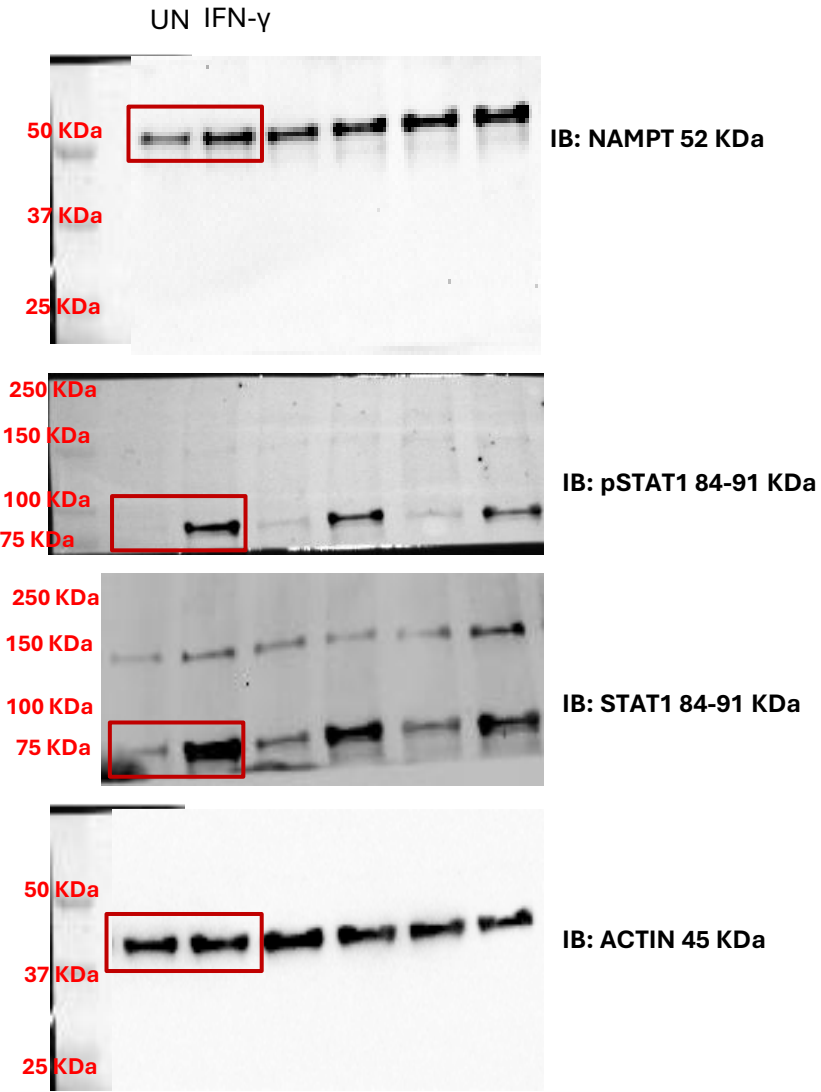


FIGURE 1H

501MEL



A375

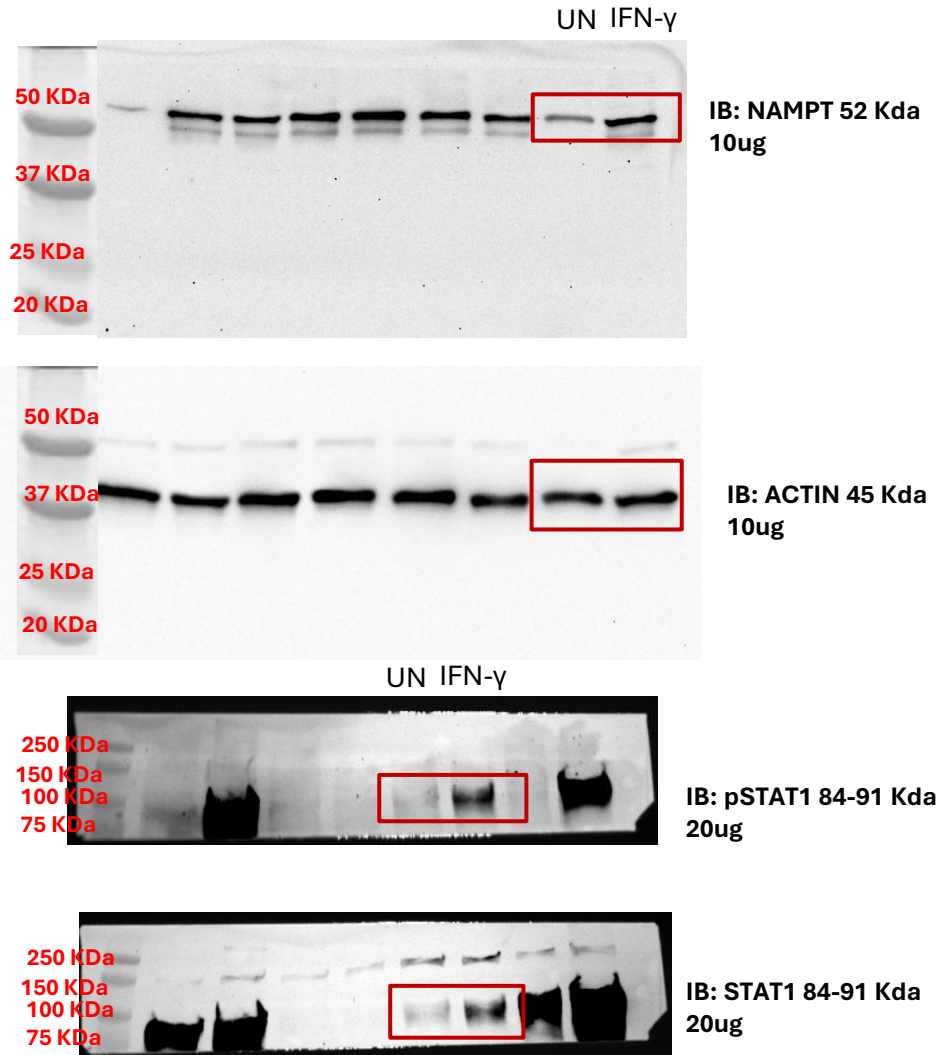
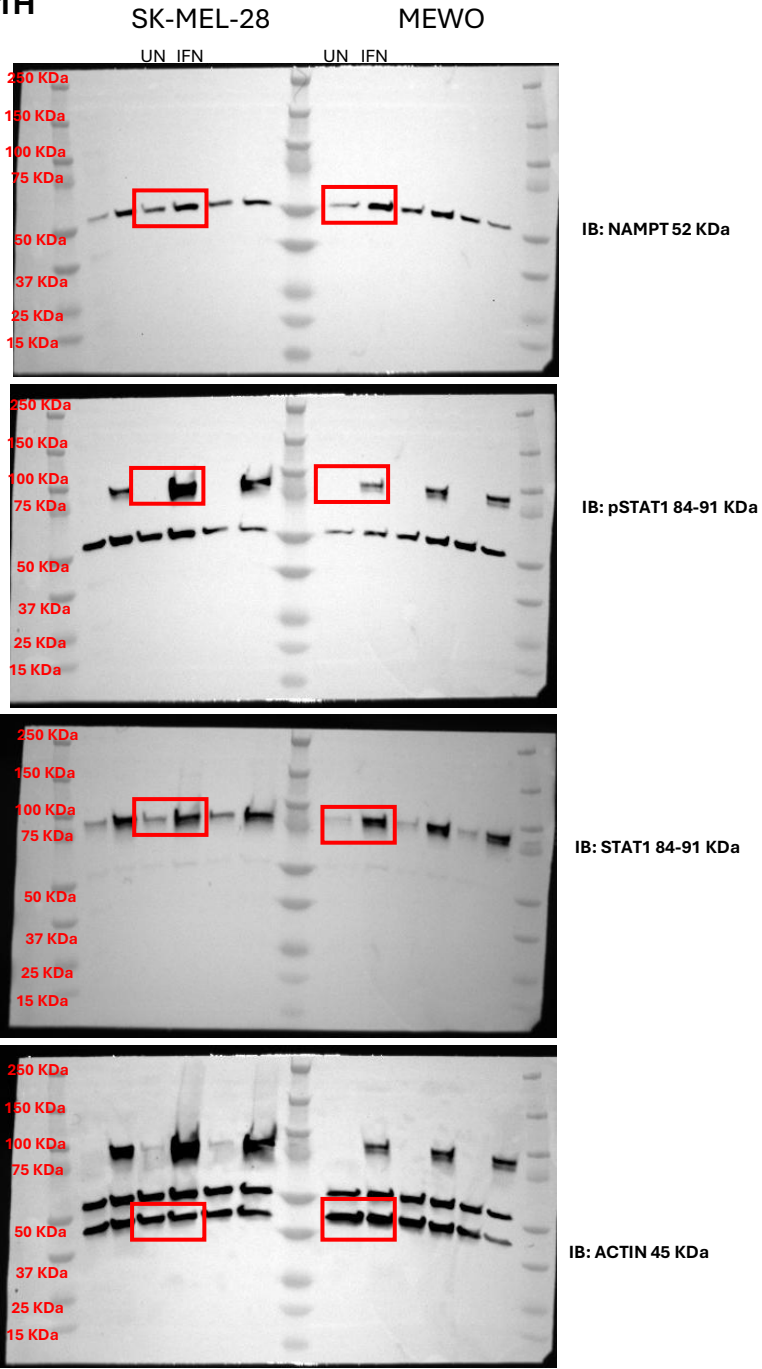


FIGURE 1H



D4M 3A3

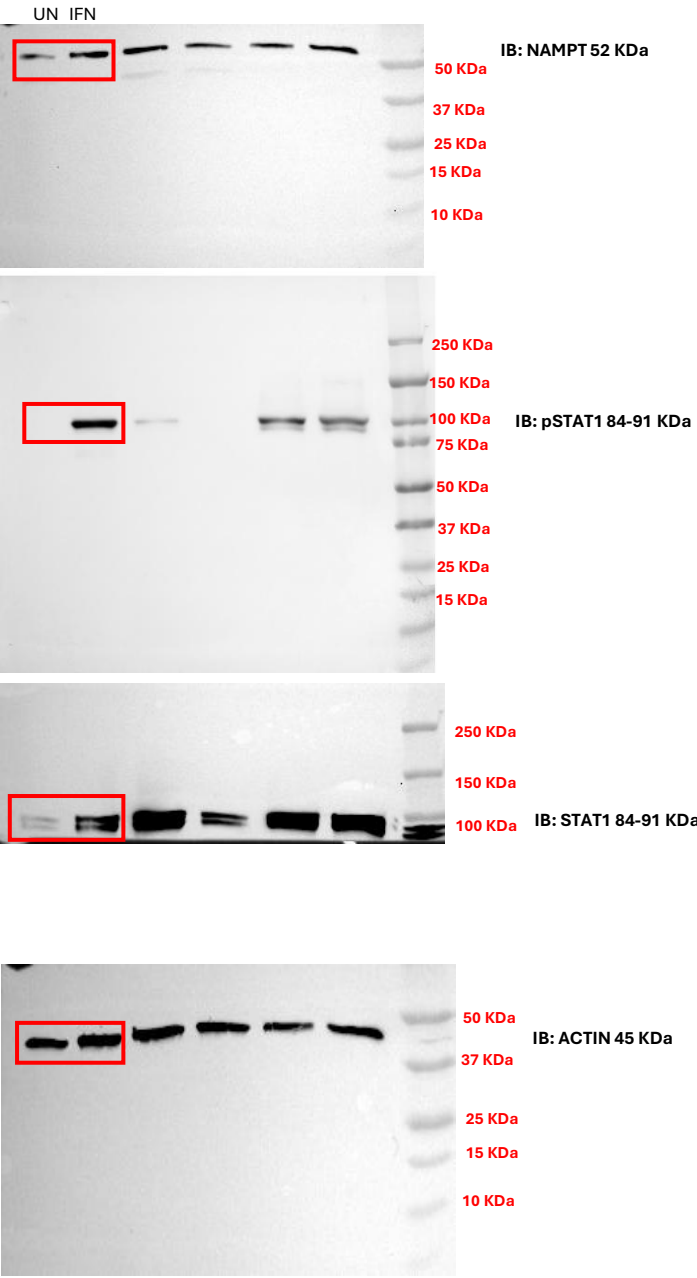


FIGURE 1I

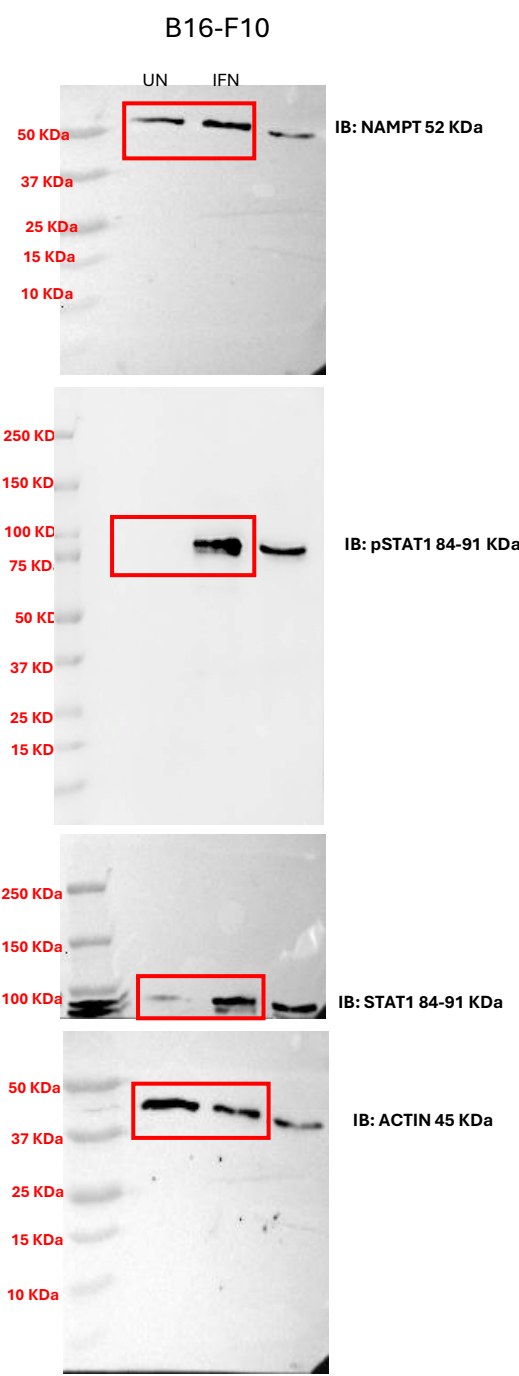
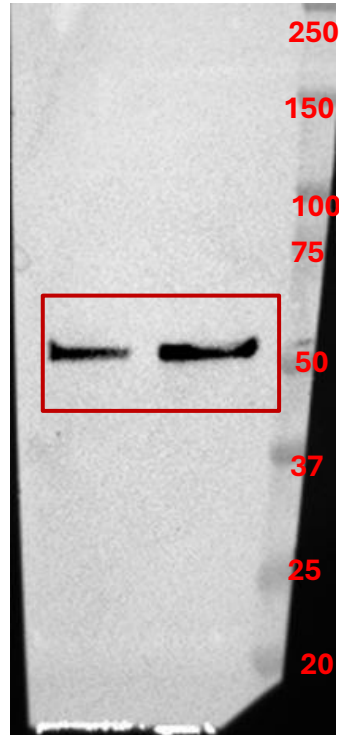


FIGURE 1K

eNAMPT 501MEL

UN IFN- γ

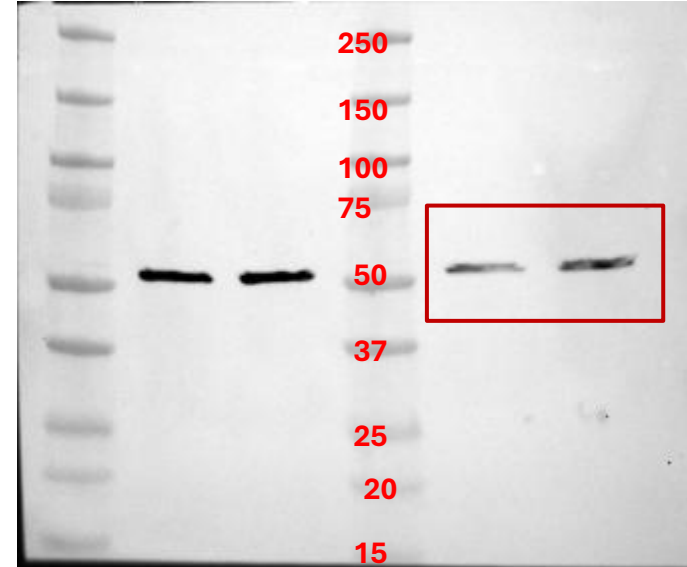


IB: NAMPT 52 KDa

FIGURE 1L

eNAMPT A375

UN IFN- γ

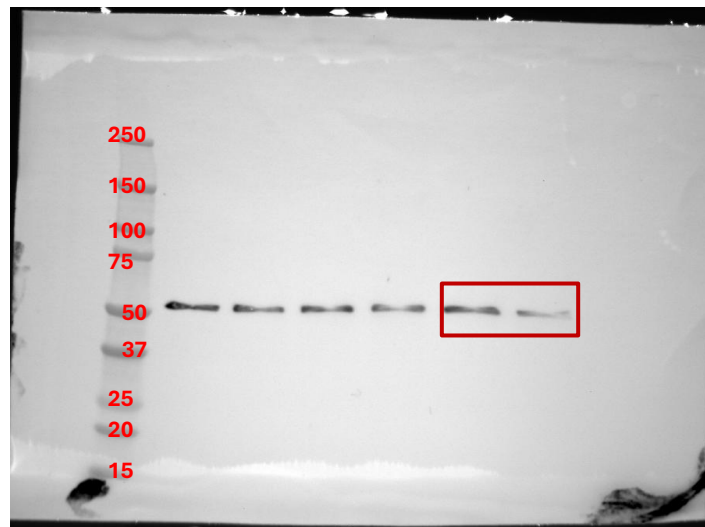


IB: NAMPT 52 KDa

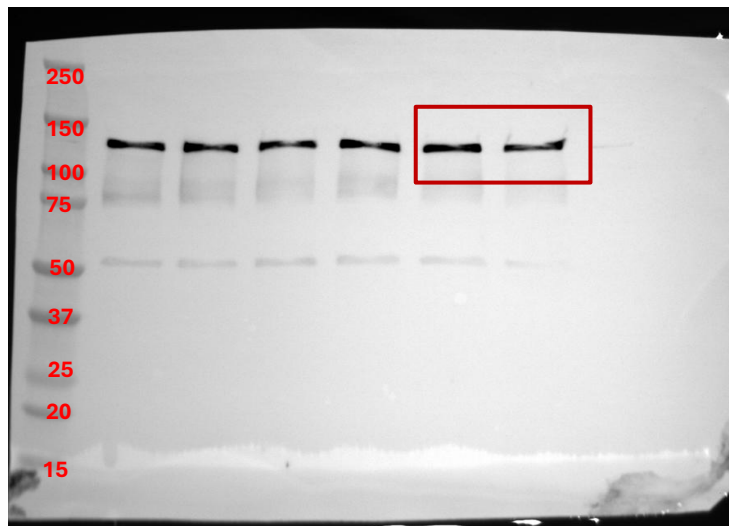
FIGURE 3B

501MEL

UN AZD5153



IB: NAMPT 52 KDa

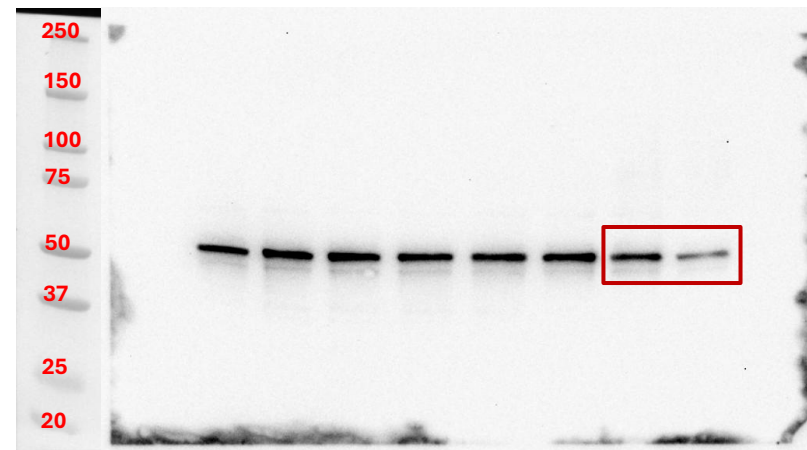


IB: VINCULIN 117 KDa

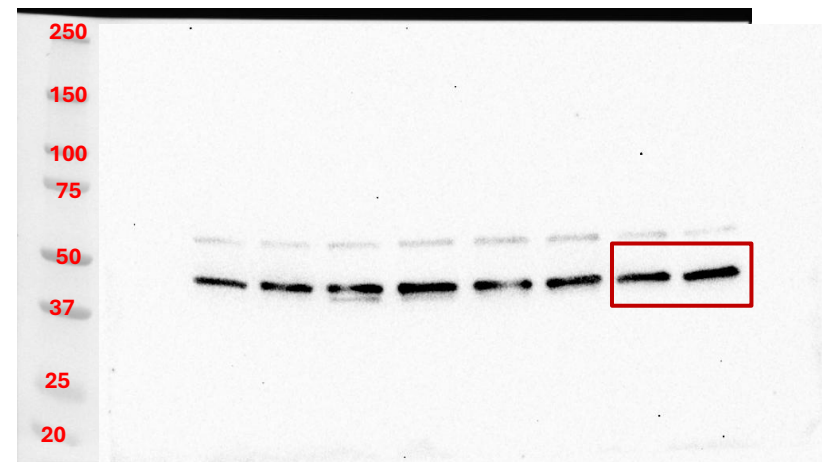
Fig. Suppl 5A

501MEL

UN JQ1



IB: NAMPT 52 KDa



IB: ACTIN 45 KDa

FIGURE 3B and Fig. Suppl 5A

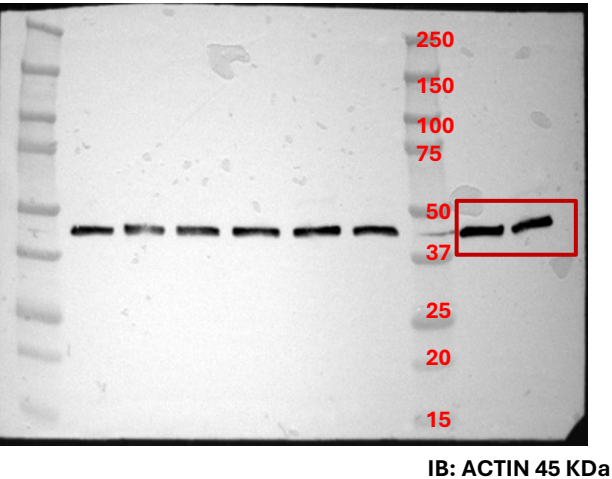
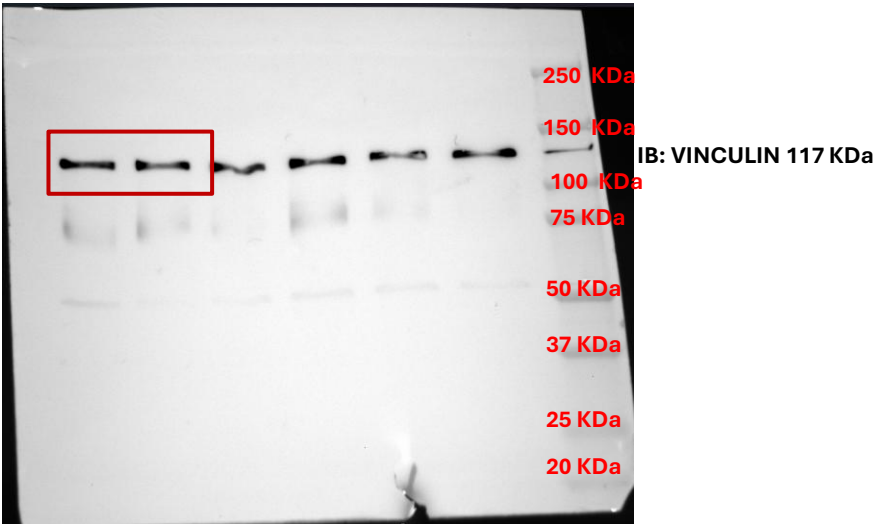
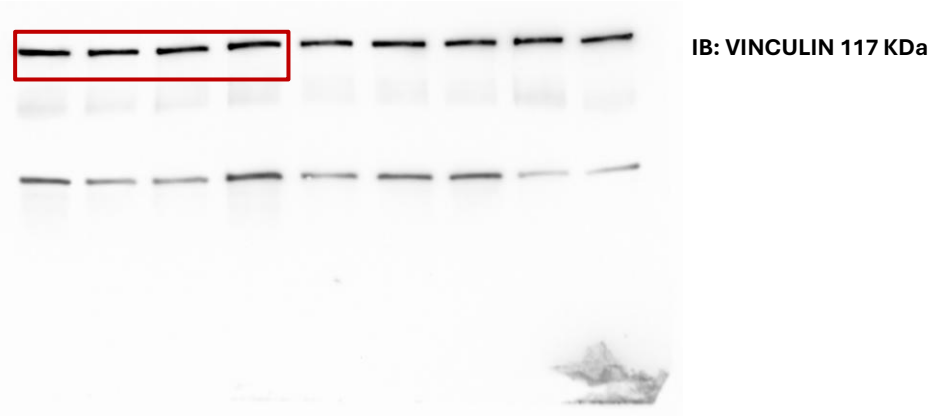
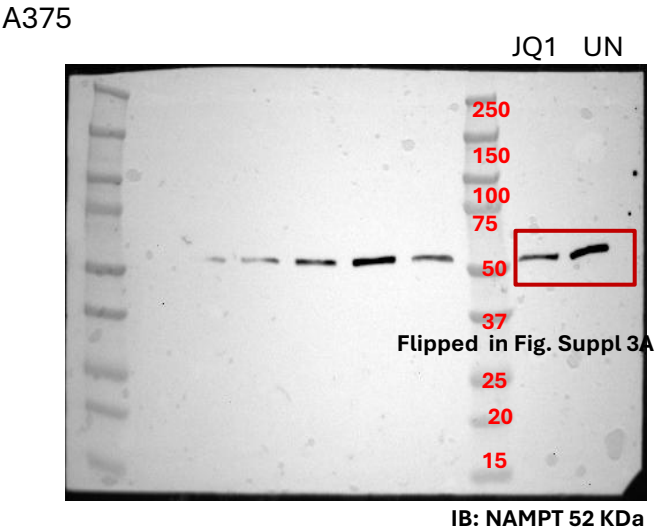
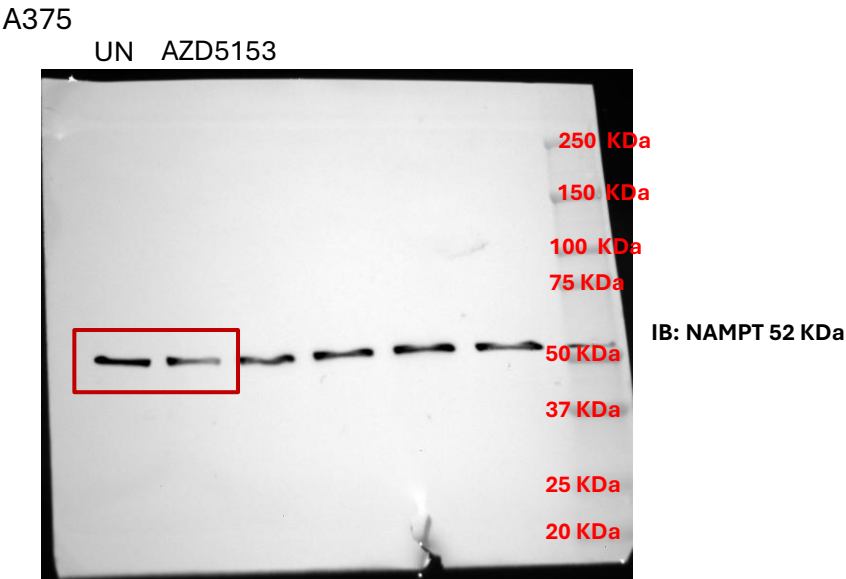
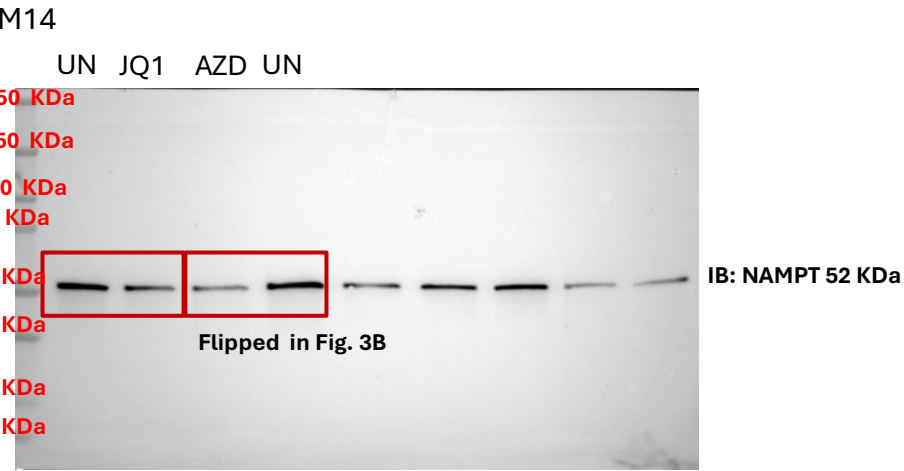
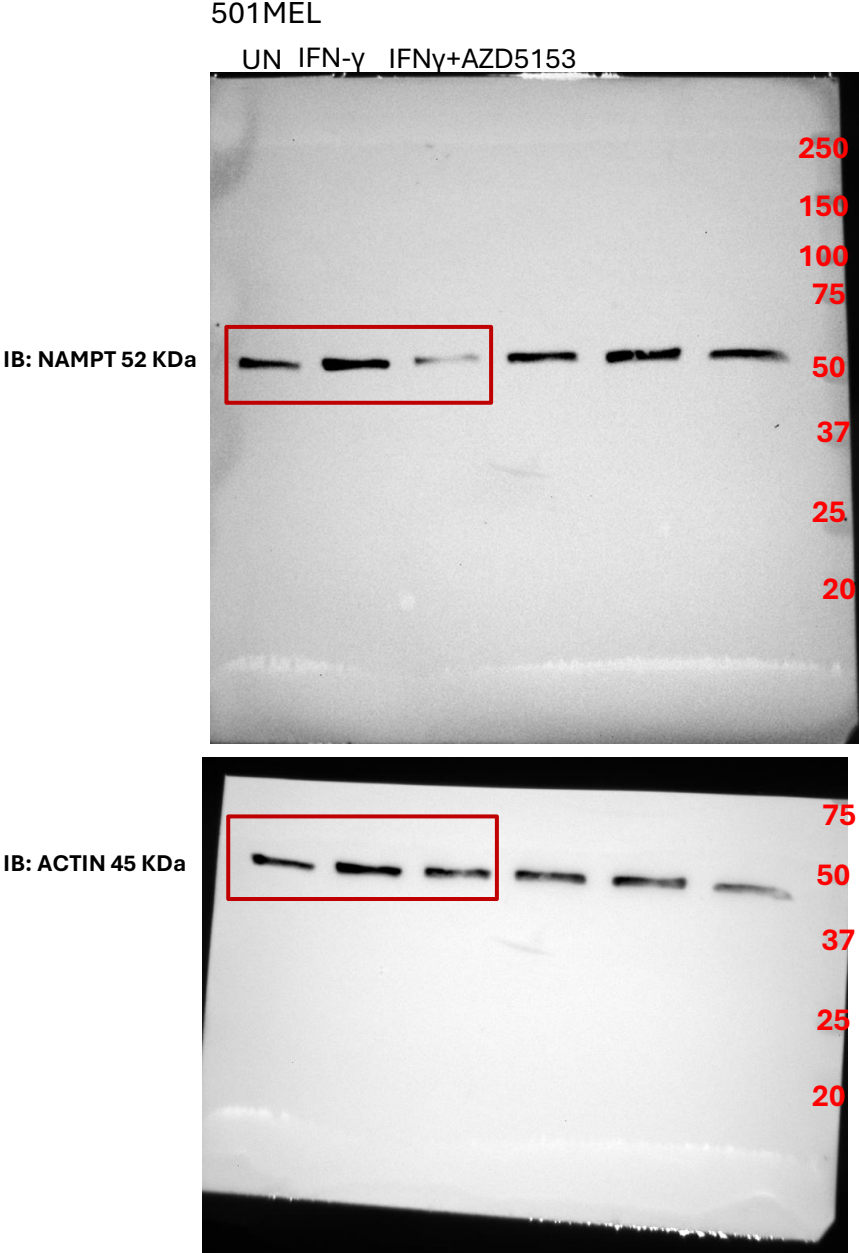
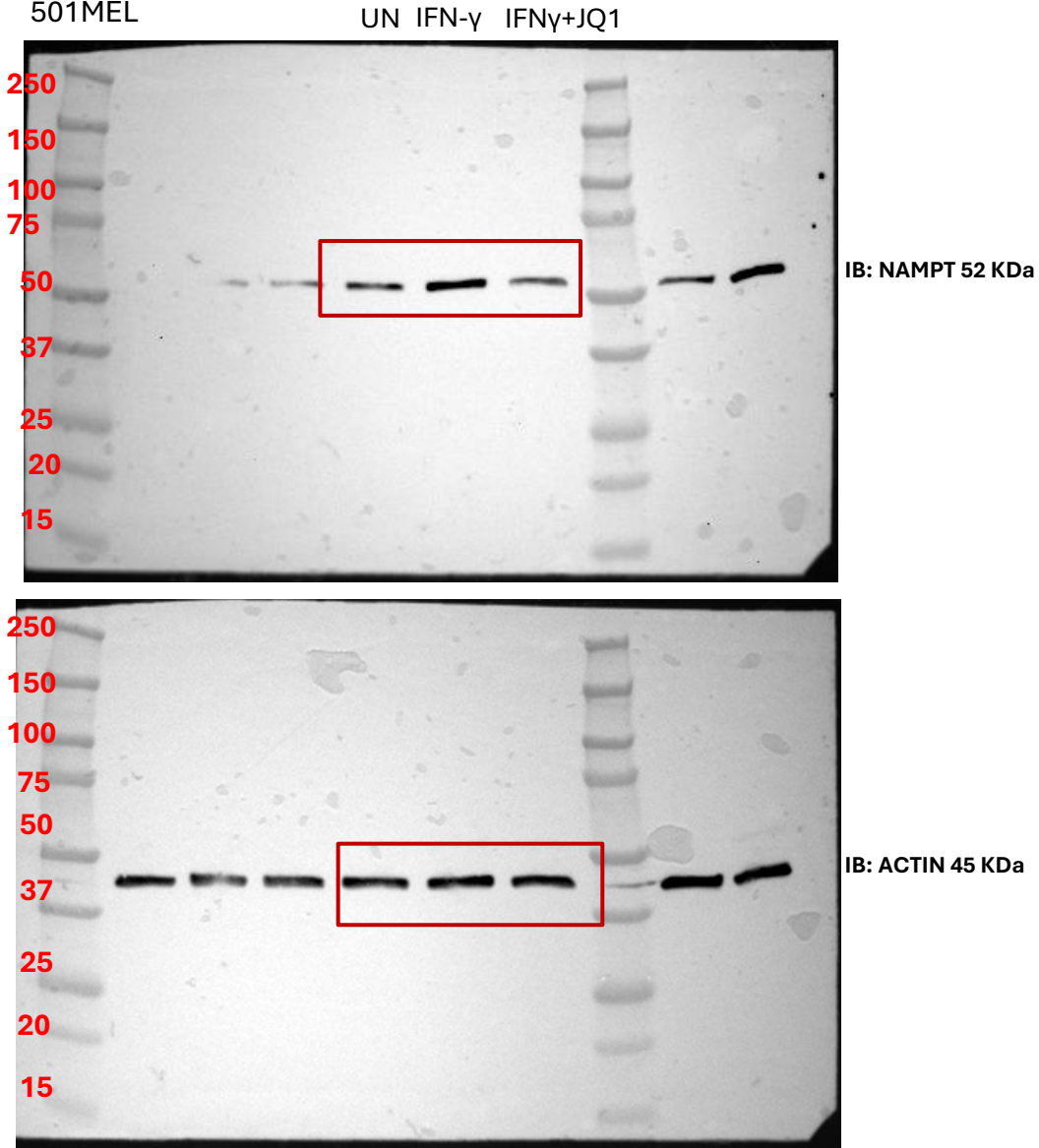


FIGURE 3E



Suppl. FIGURE 5C



SUPPLEMENTARY FIGURE 3F

501MEL

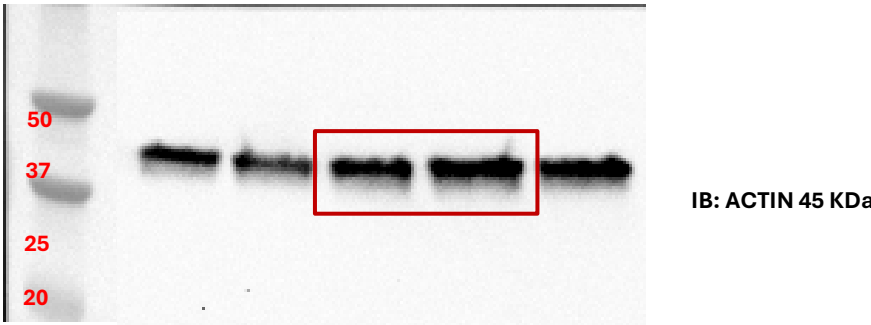
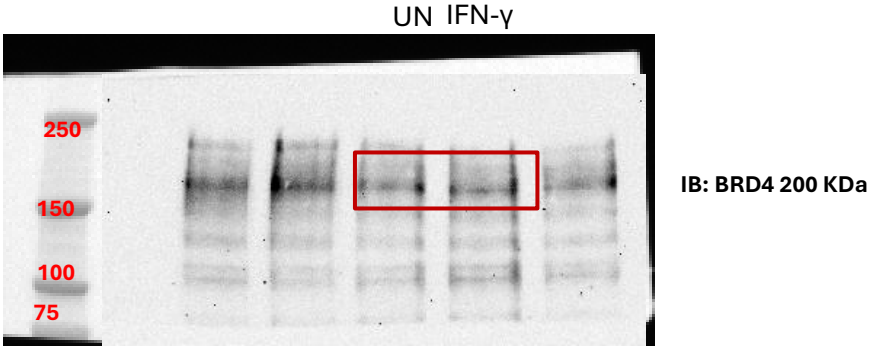
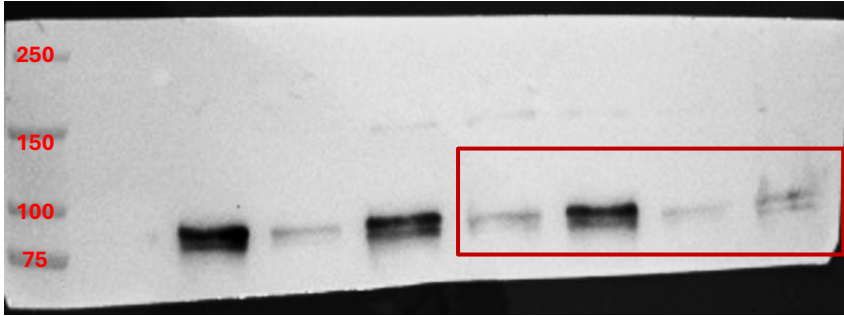
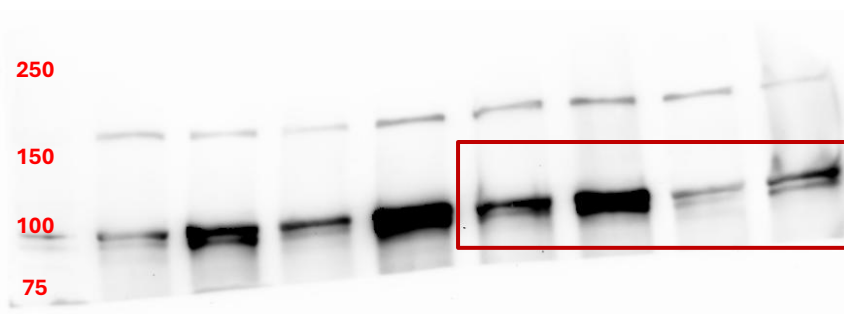


FIGURE 5A

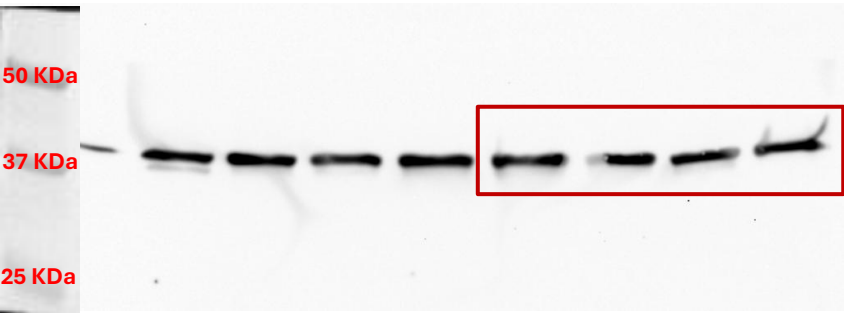
501MEL UN IFN- γ FK IFN- γ + FK



IB: STAT1 84-91 KDa



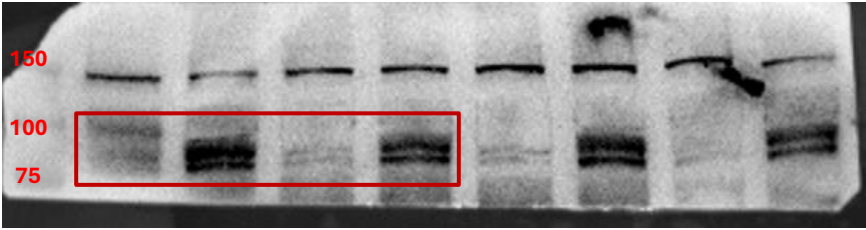
IB: pSTAT1 84-91 KDa



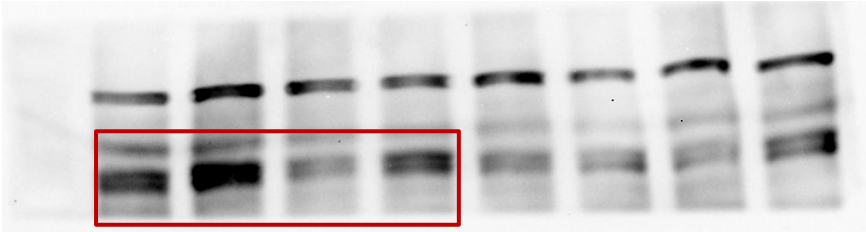
IB: ACTIN 45 KDa

FIGURE 5B

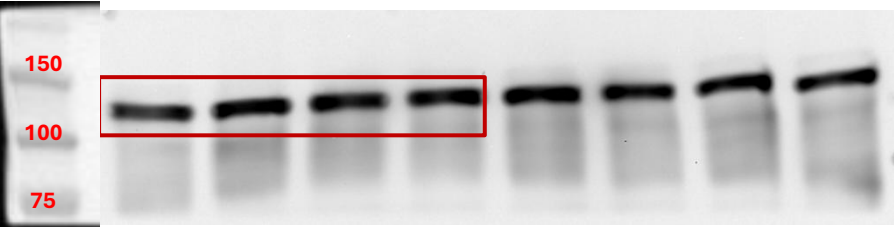
A375 UN IFN- γ FK IFN- γ + FK



IB: pSTAT1 84-91 KDa



IB: STAT1 84-91 KDa



IB: VINCULIN 117 KDa

FIGURE 5C

MEWO

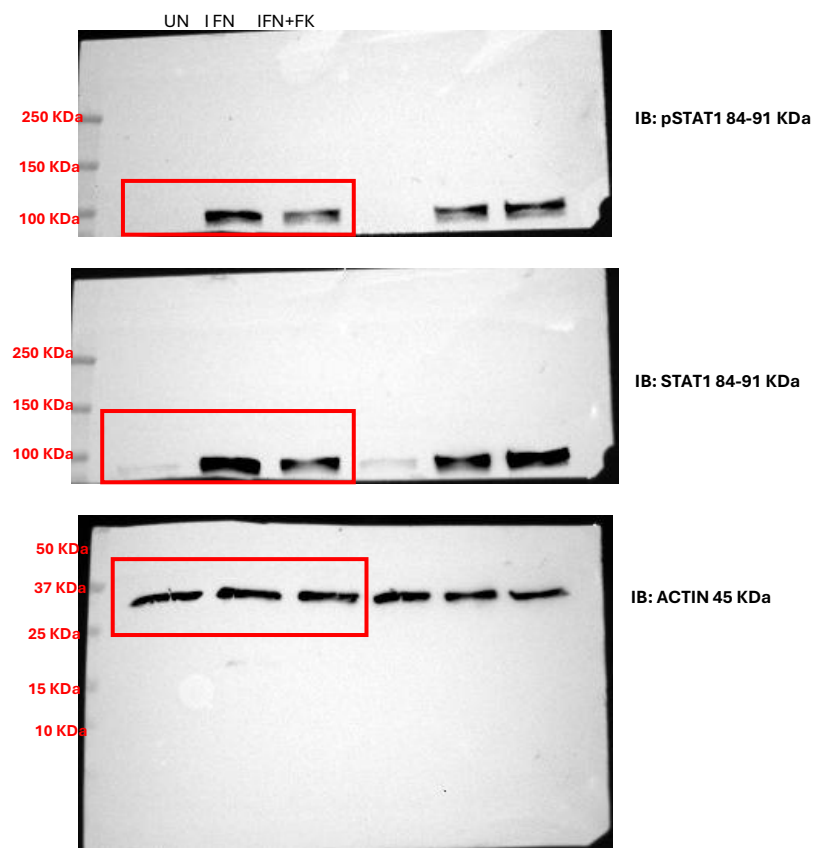


FIGURE 5D

D4M 3A3

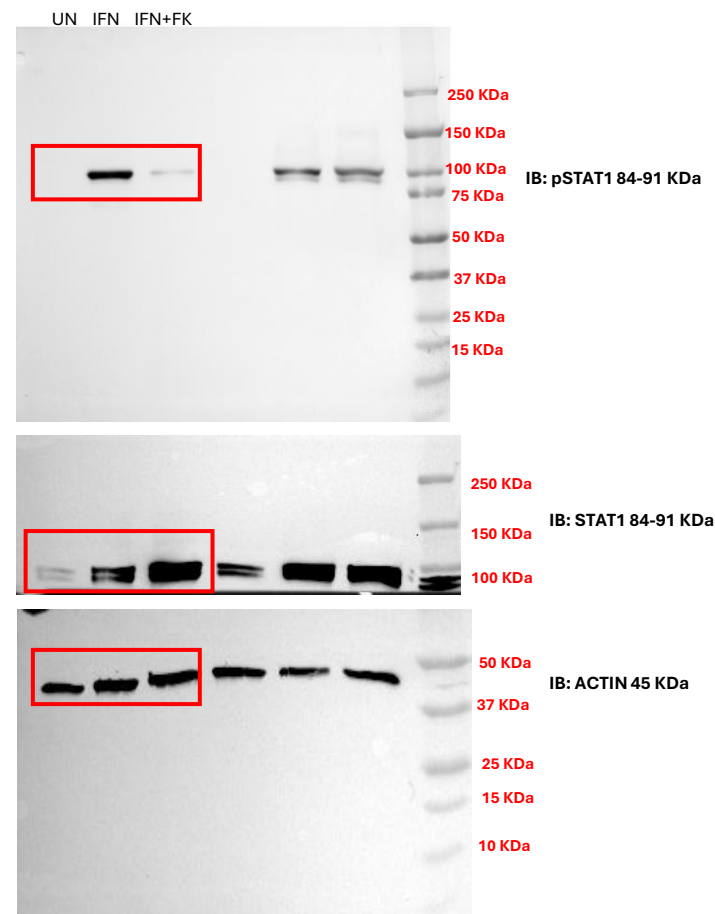


FIGURE 5E

B16-F10

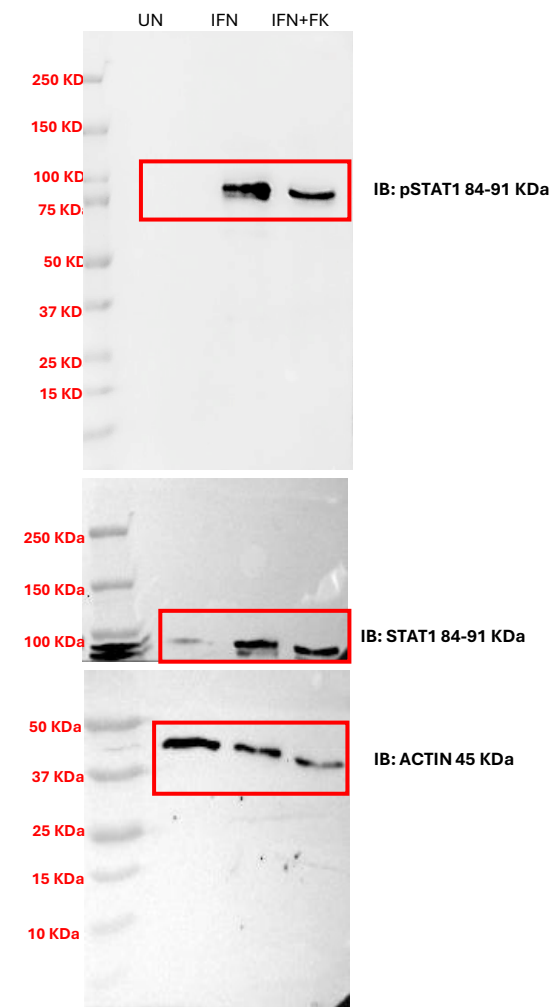
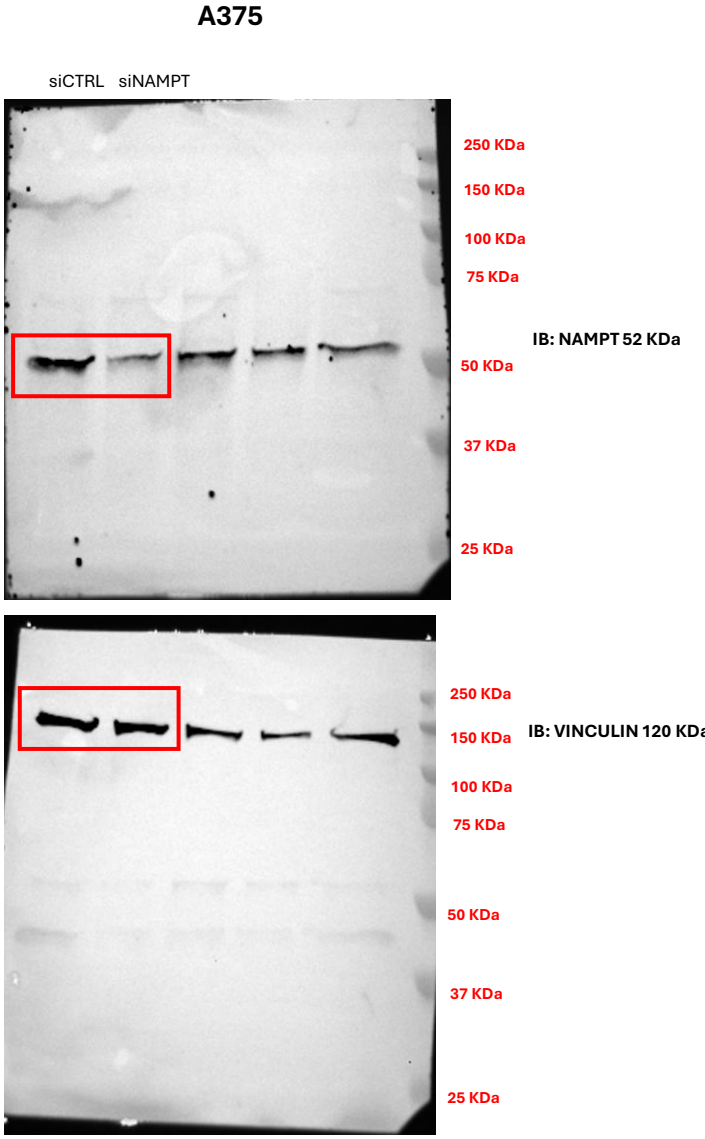
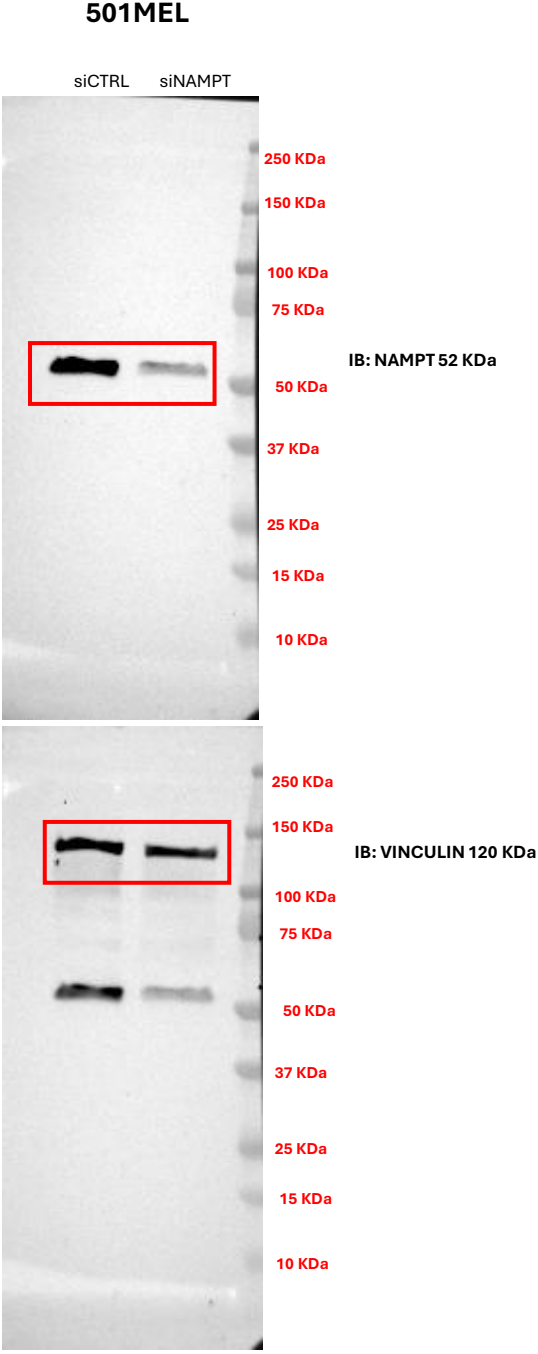
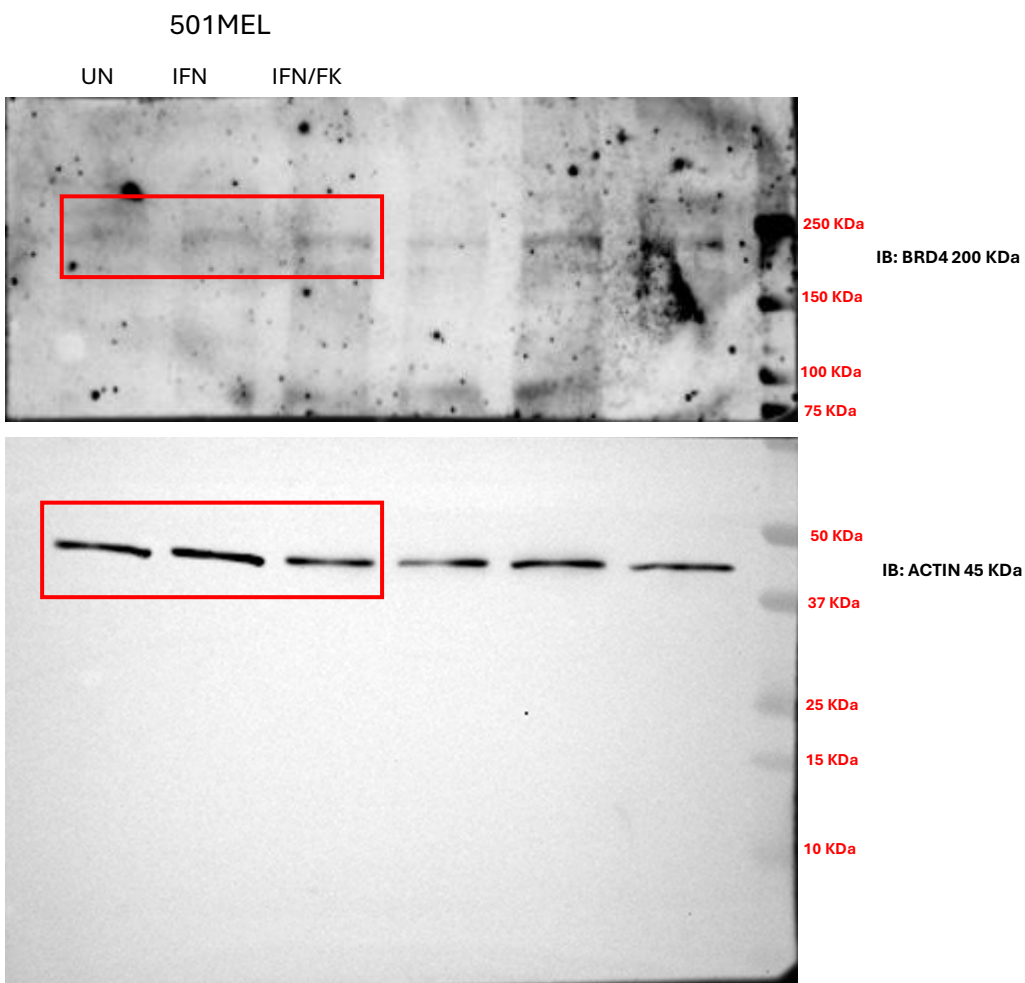


FIGURE 7F

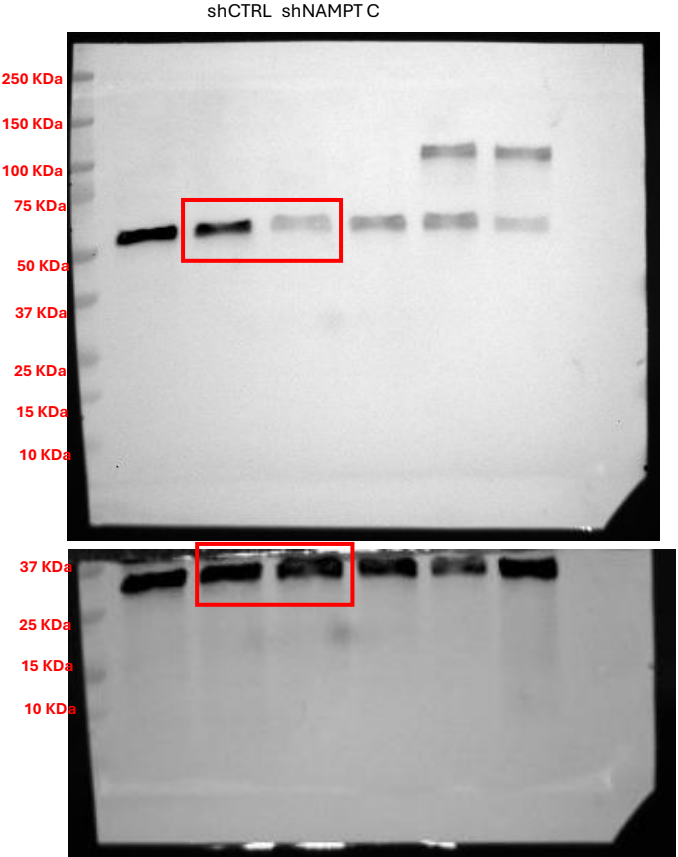


SUPPLEMENTARY FIGURE 7B

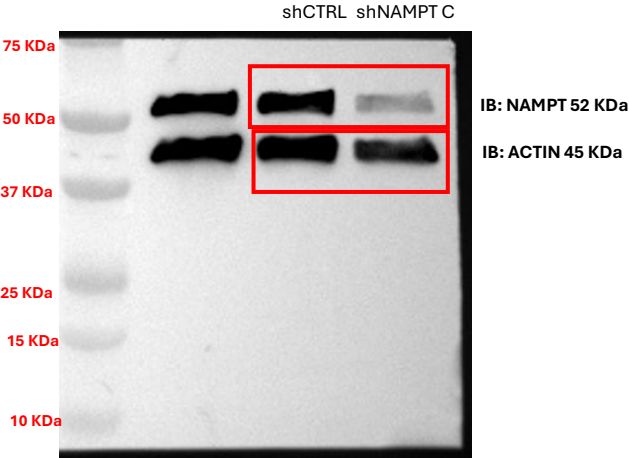


SUPPLEMENTARI FIGURE 9A

501MEL

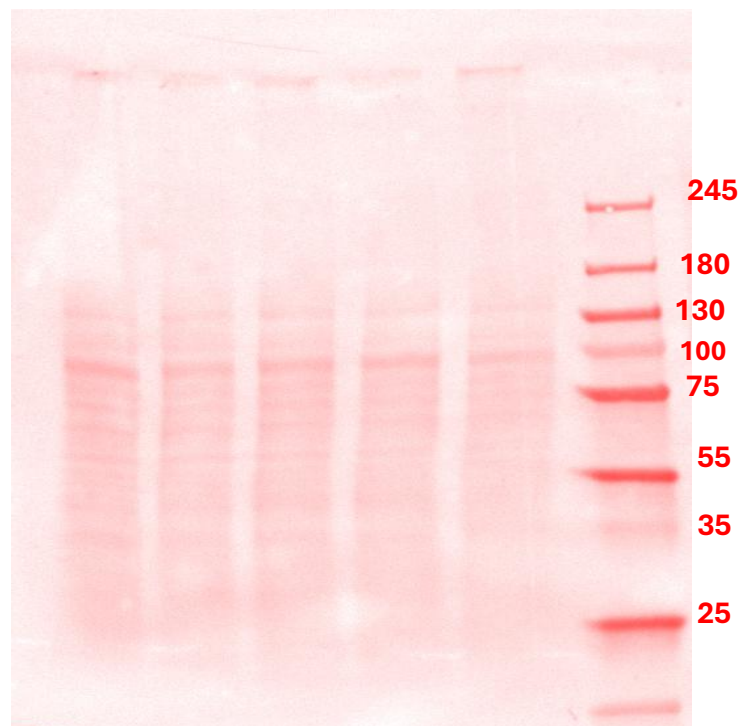
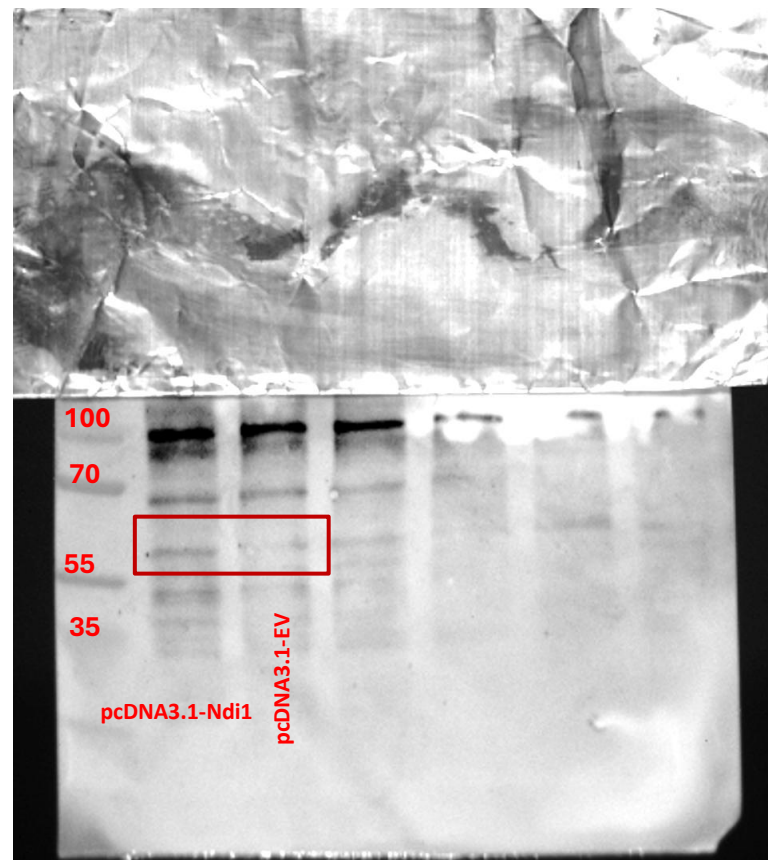


A375

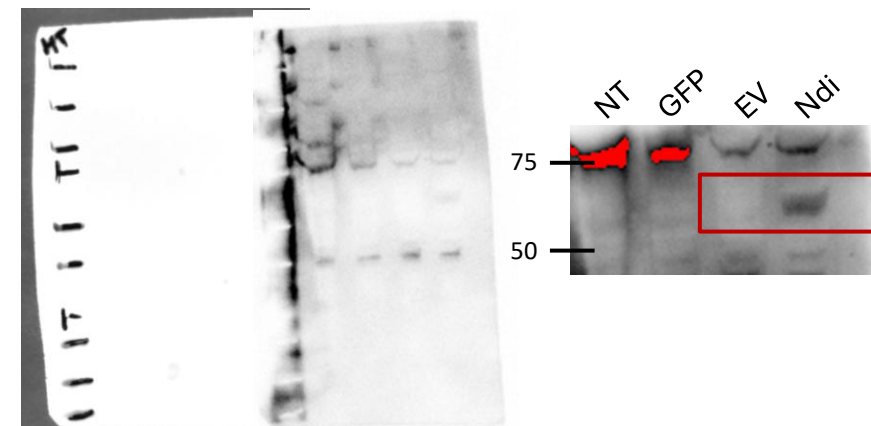


SUPPLEMENTARY FIGURE 11D

501MEL



HEK293T



Expected Mw:

S.Cerevisiae Ndi1 + tags = 561aa, 61kDa ca

Hs c-myc = 62 kDa

*ab 2276 recognizes an aspecific protein at 90kDa (unknown) see datasheet