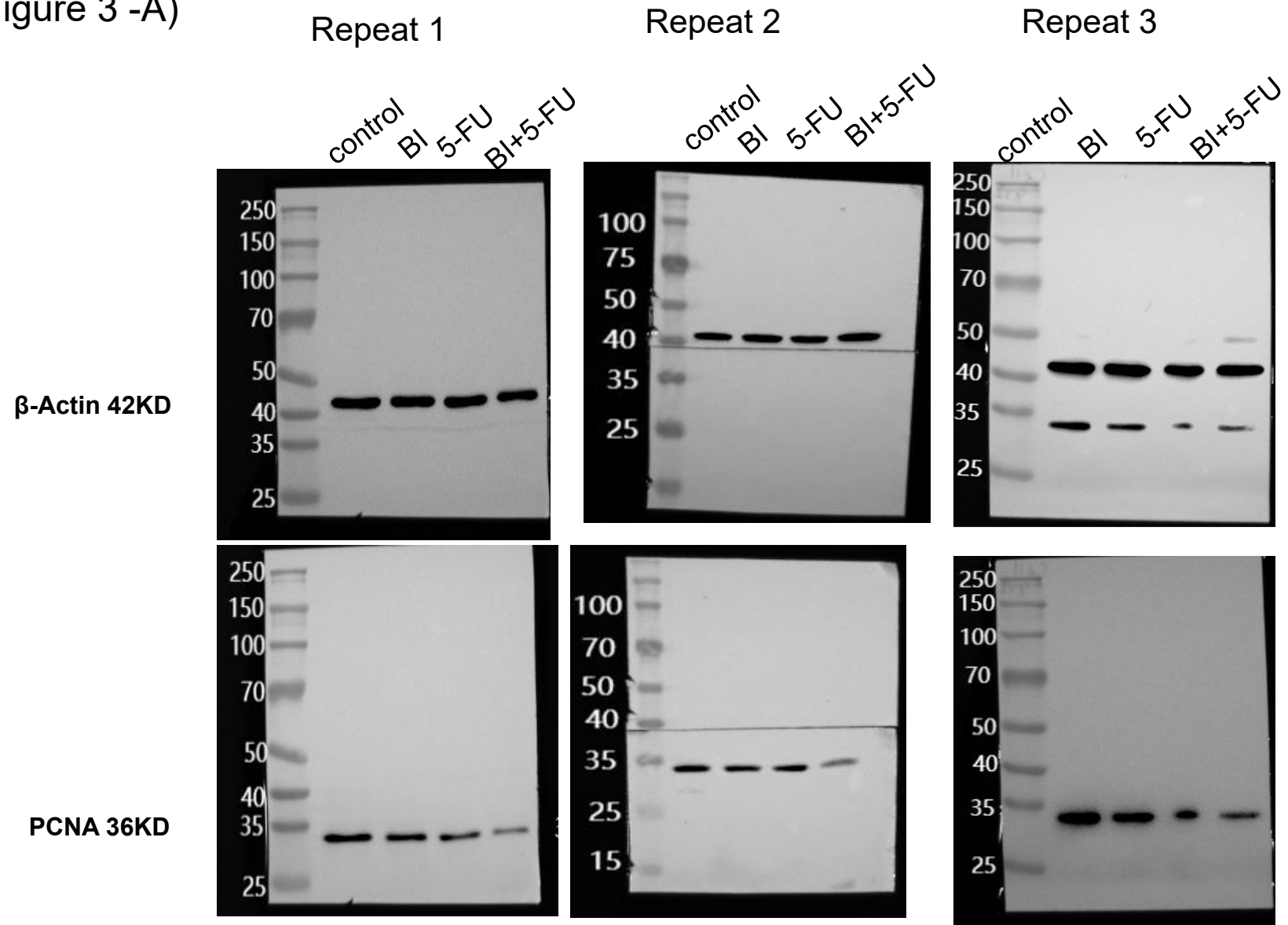
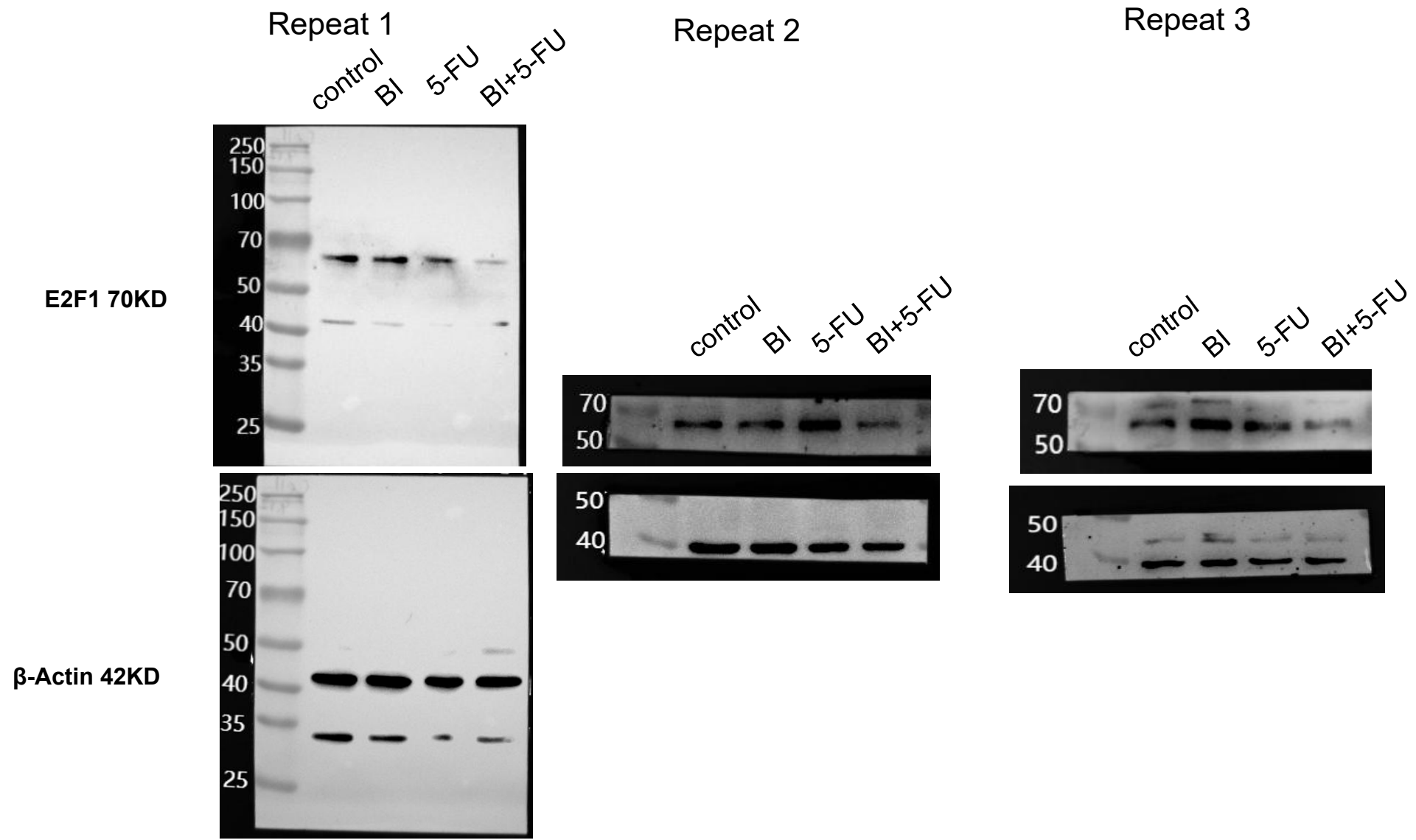


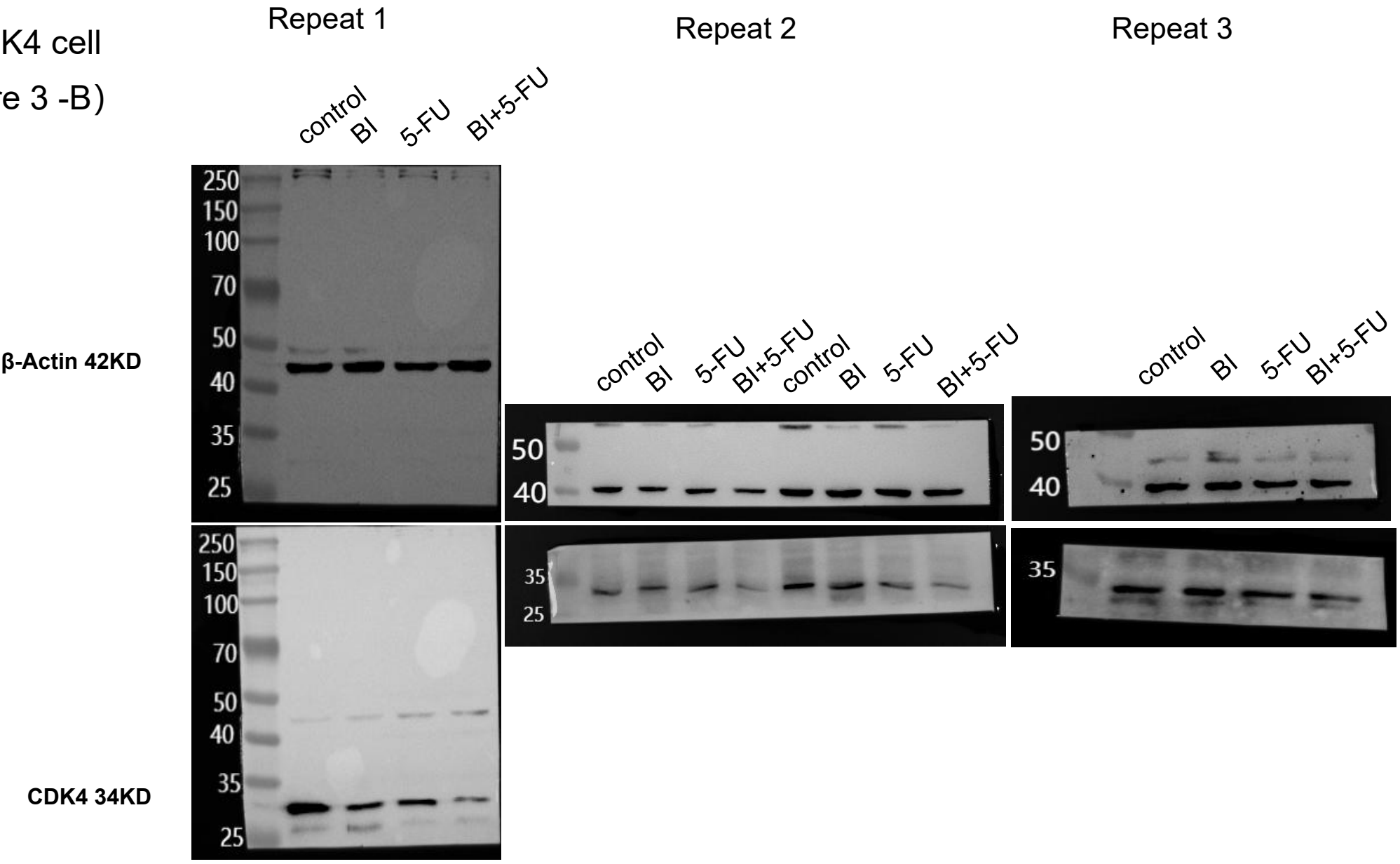
PCNA cell (Figure 3 -A)



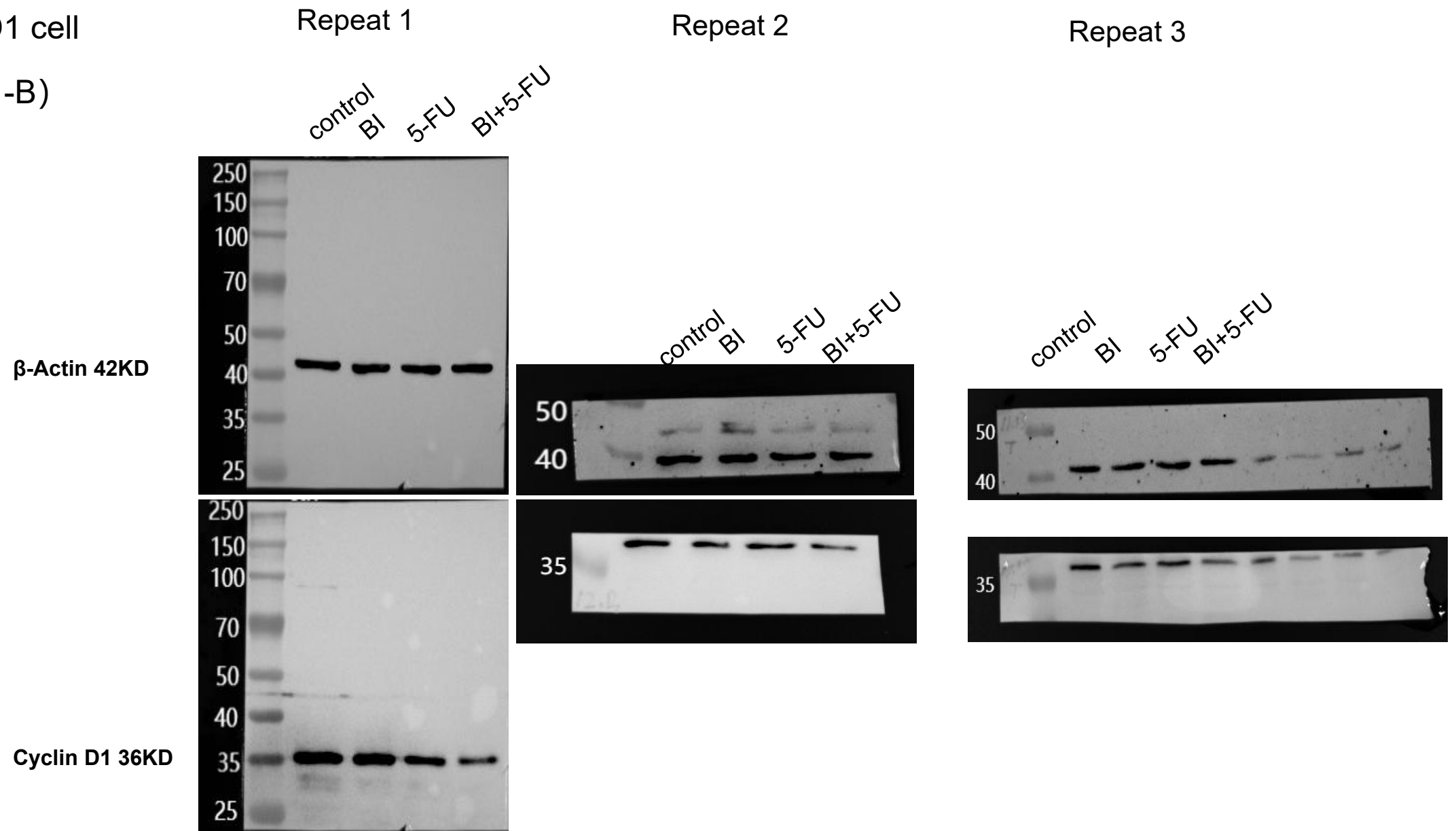
E2F1 cell (Figure 3 -B)



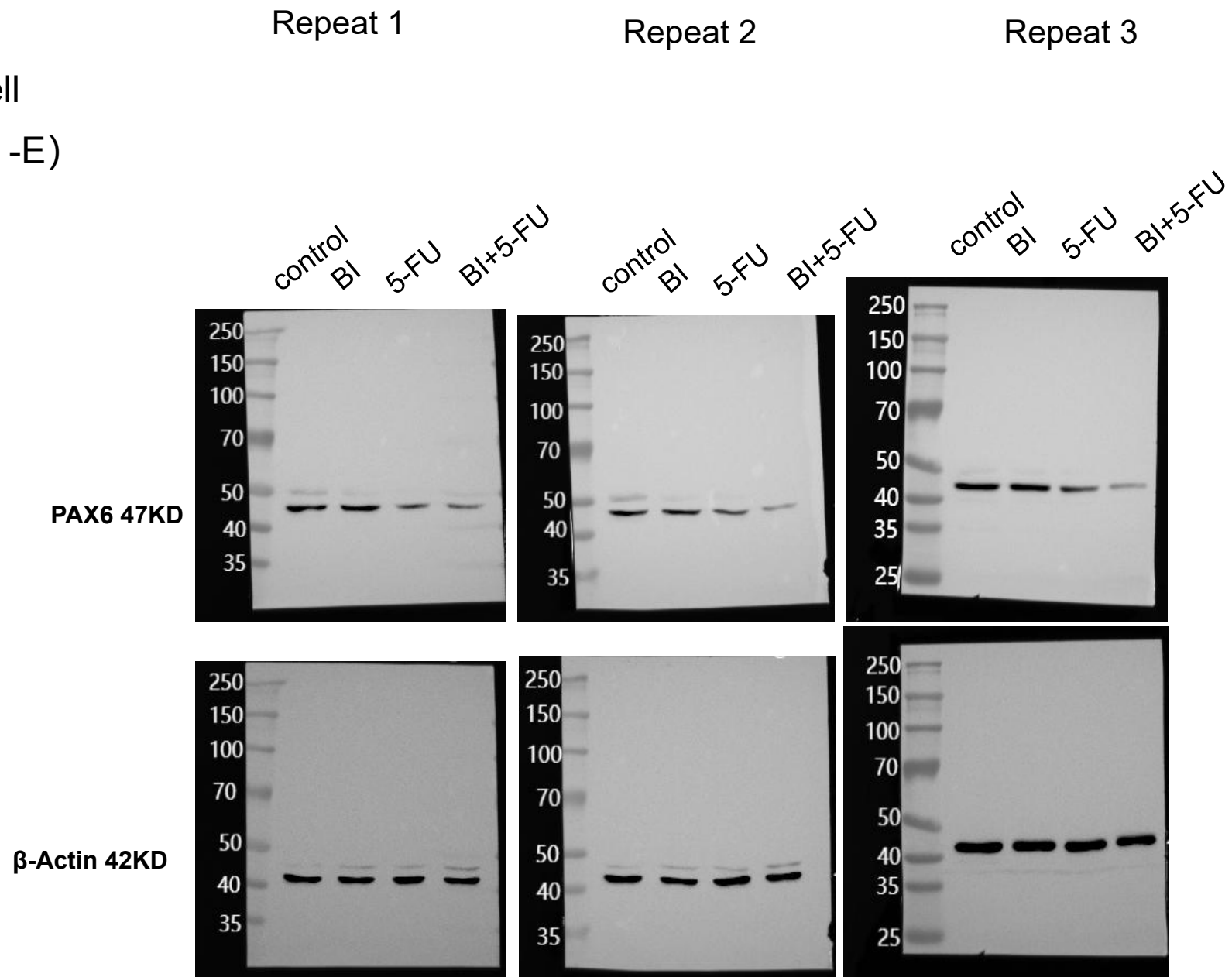
CDK4 cell
(Figure 3 -B)



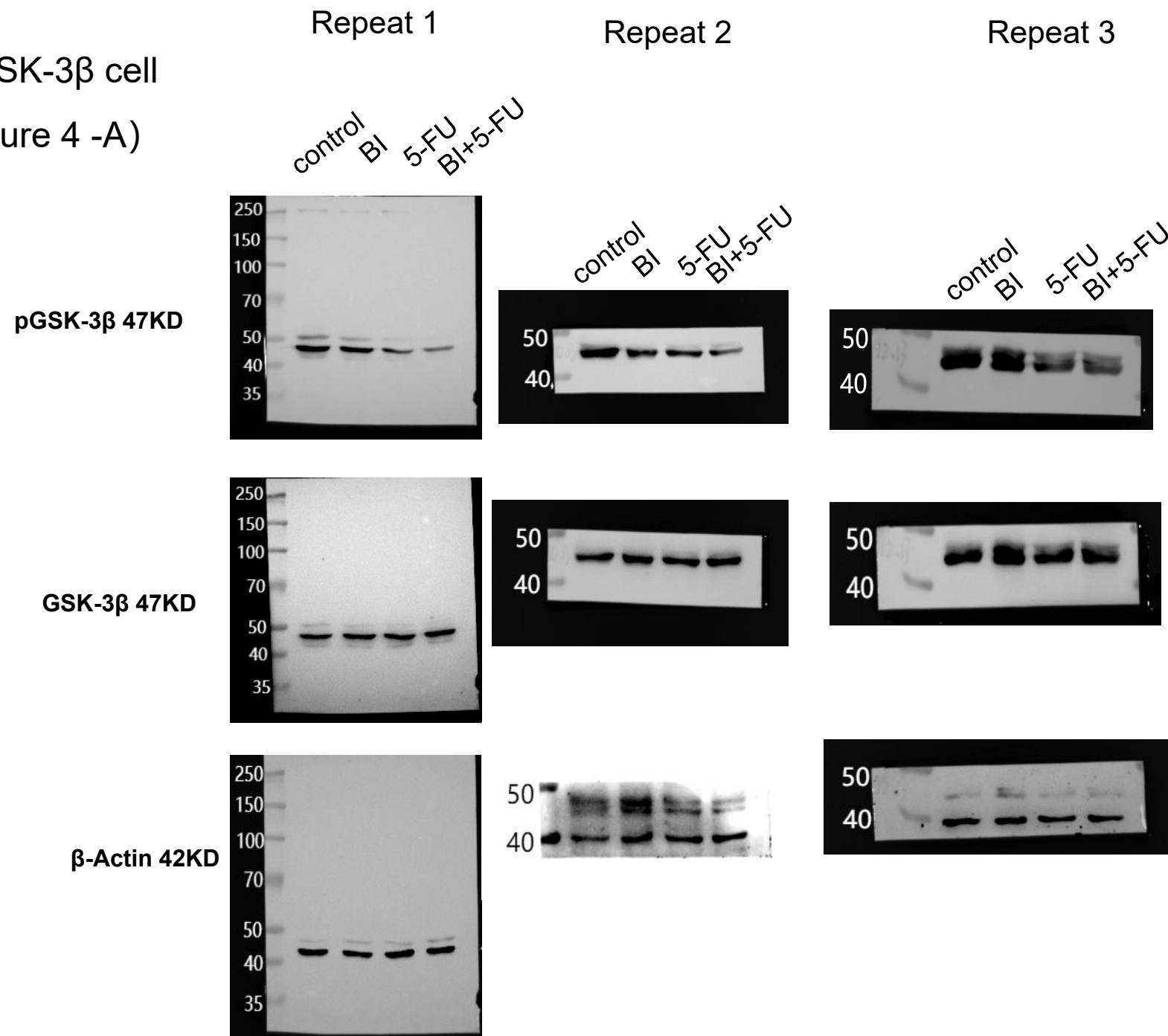
Cyclin D1 cell
(Figure 3 -B)



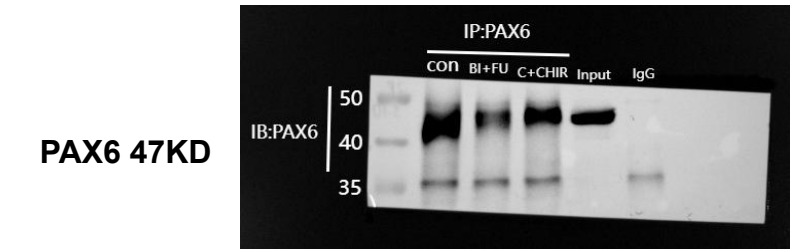
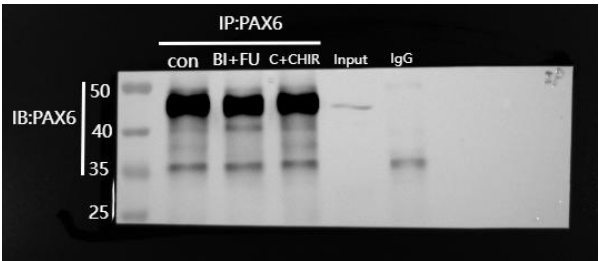
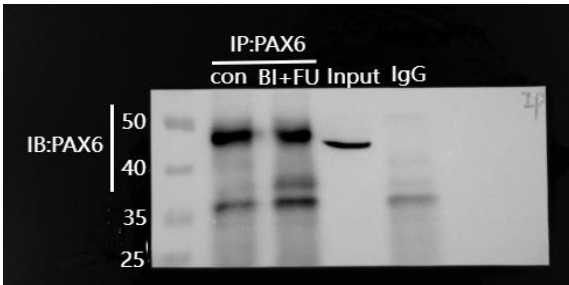
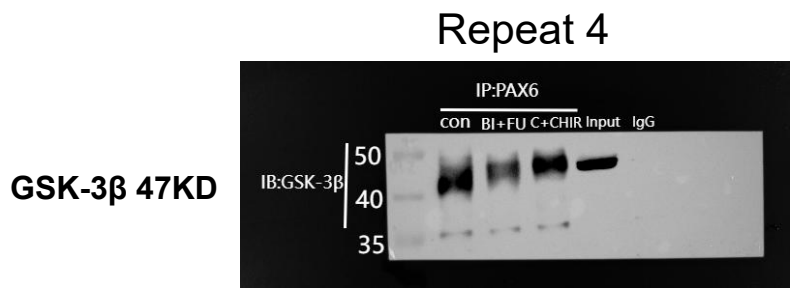
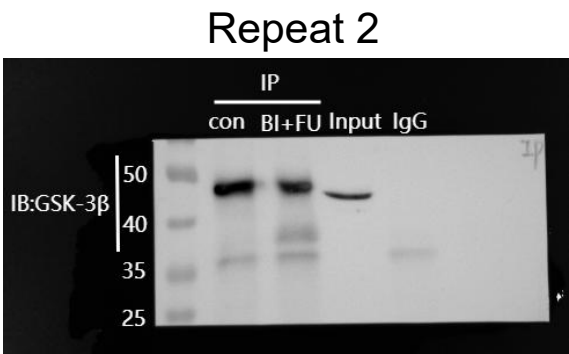
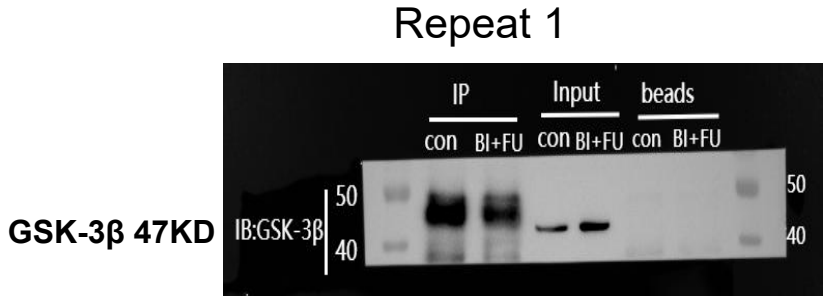
PAX6 cell
(Figure 3 -E)



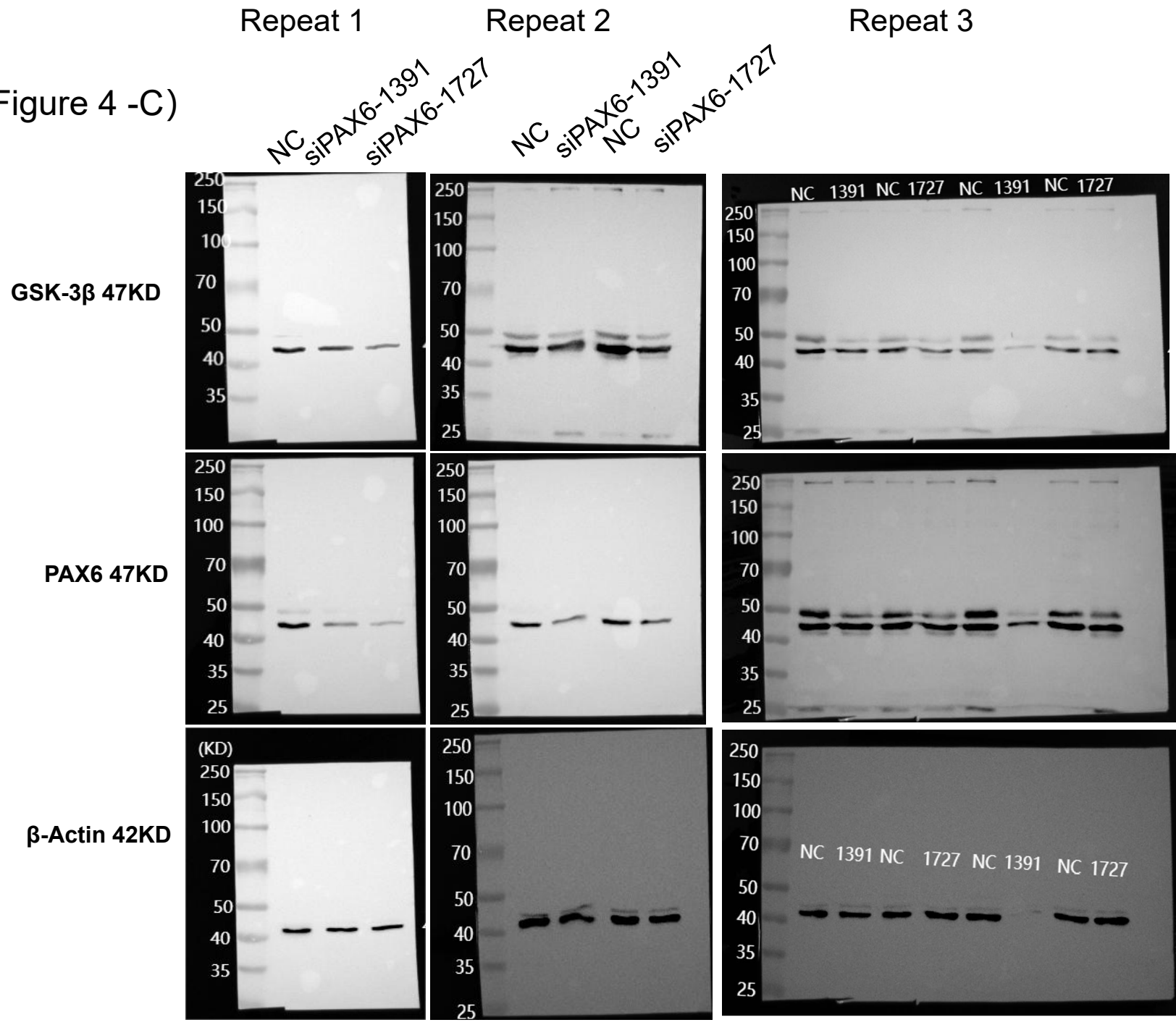
pGSK-3 β cell
(Figure 4 -A)



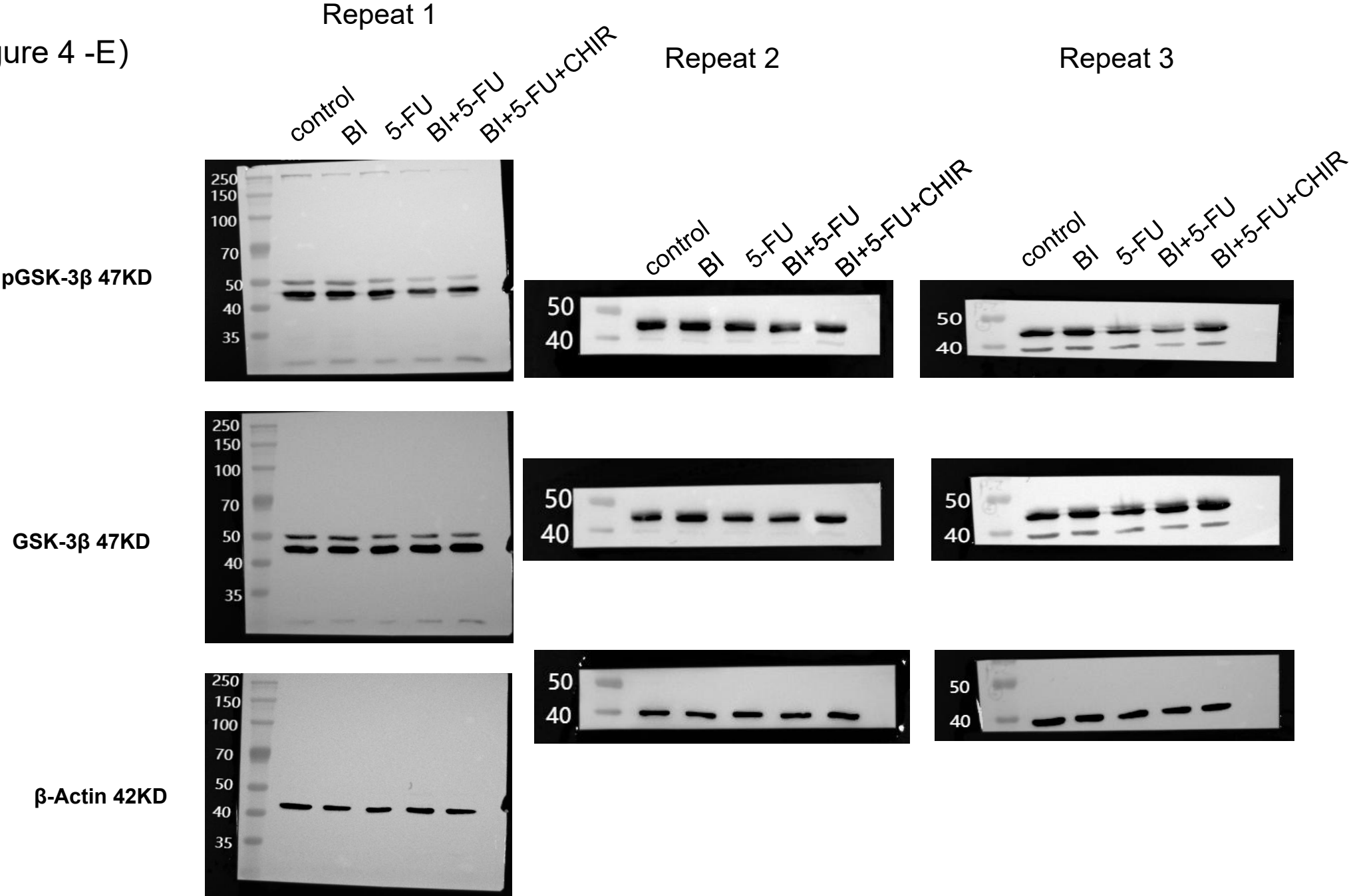
(Figure 4 -B/D)



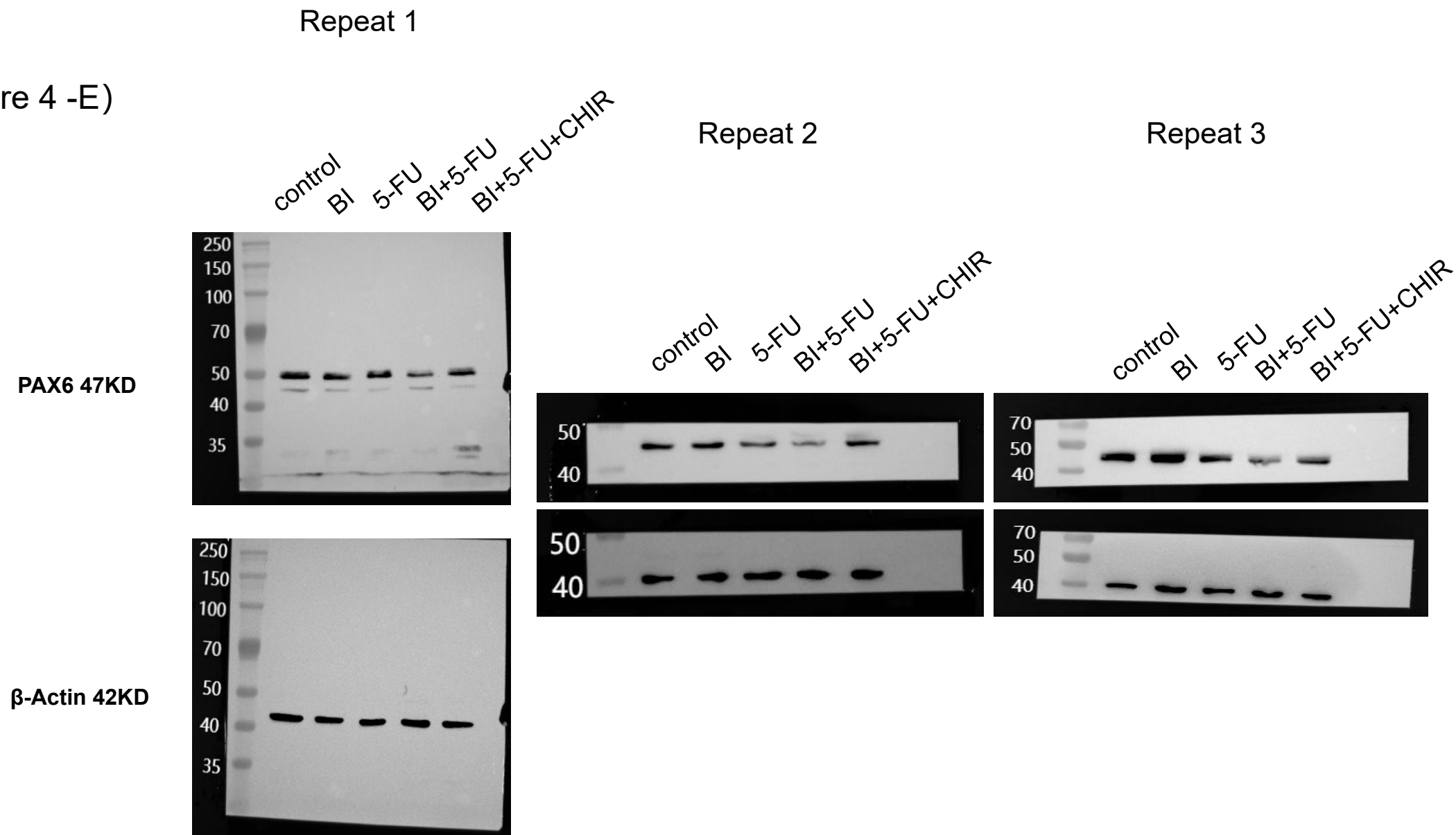
(Figure 4 -C)



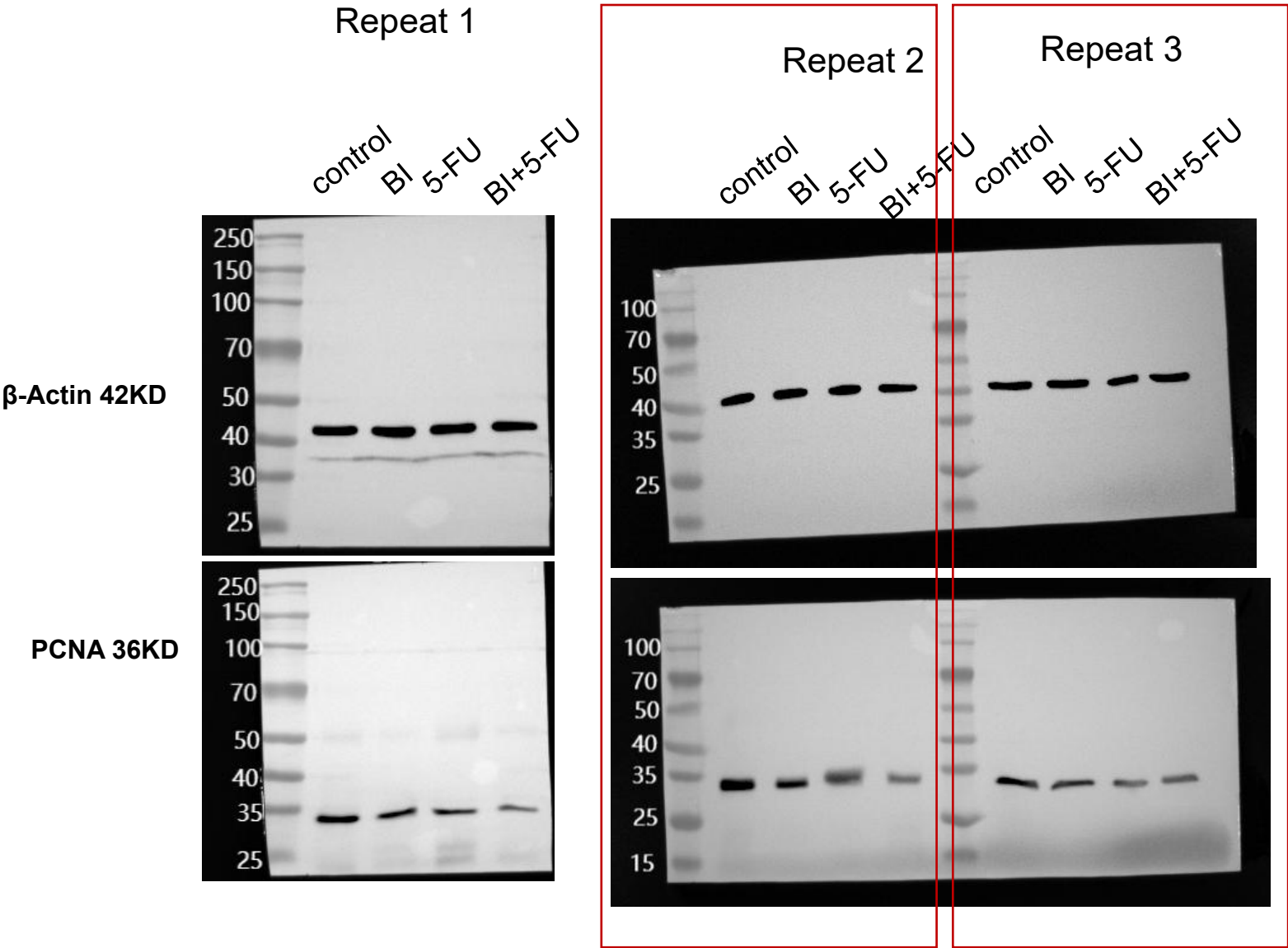
(Figure 4 -E)



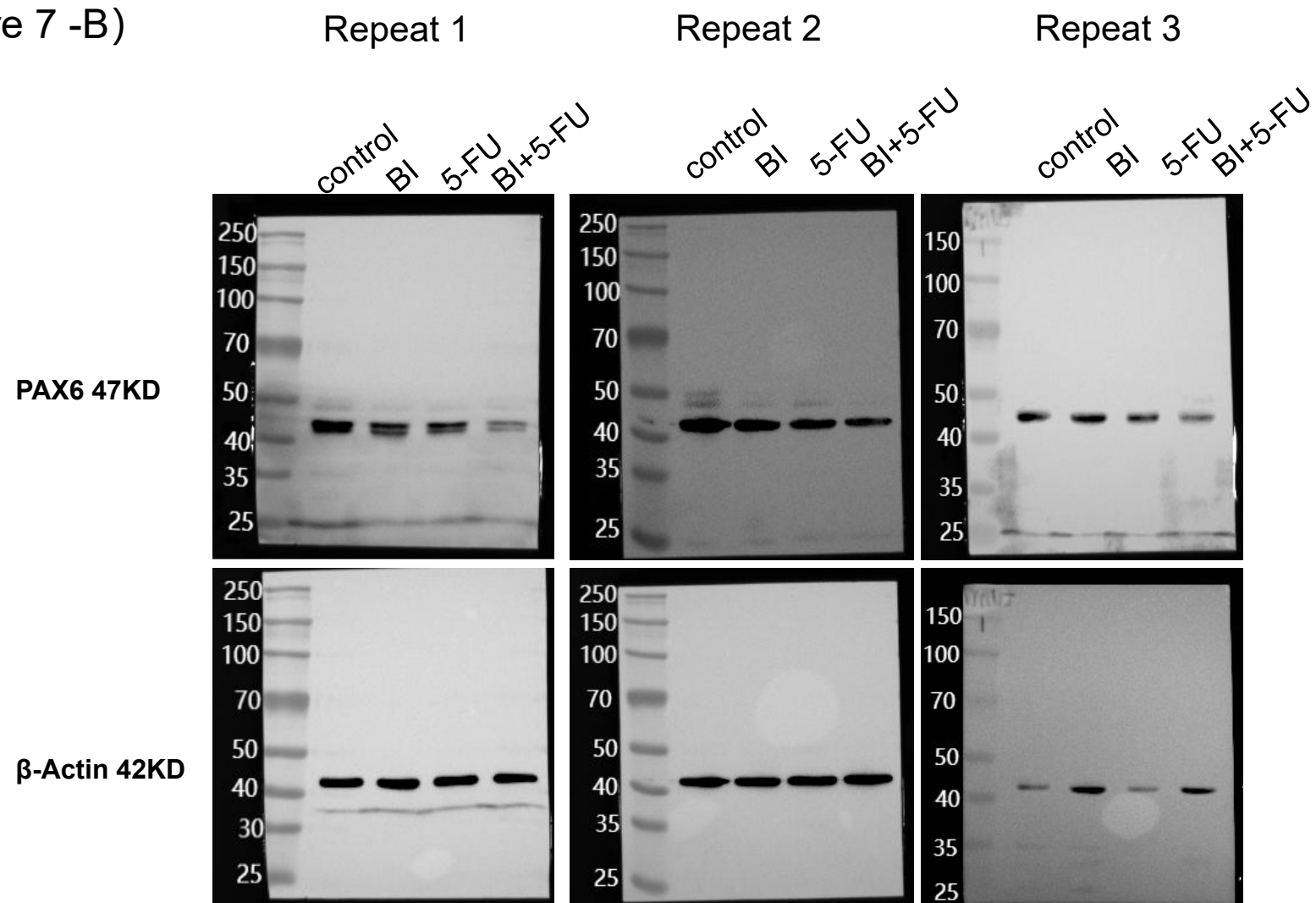
(Figure 4 -E)



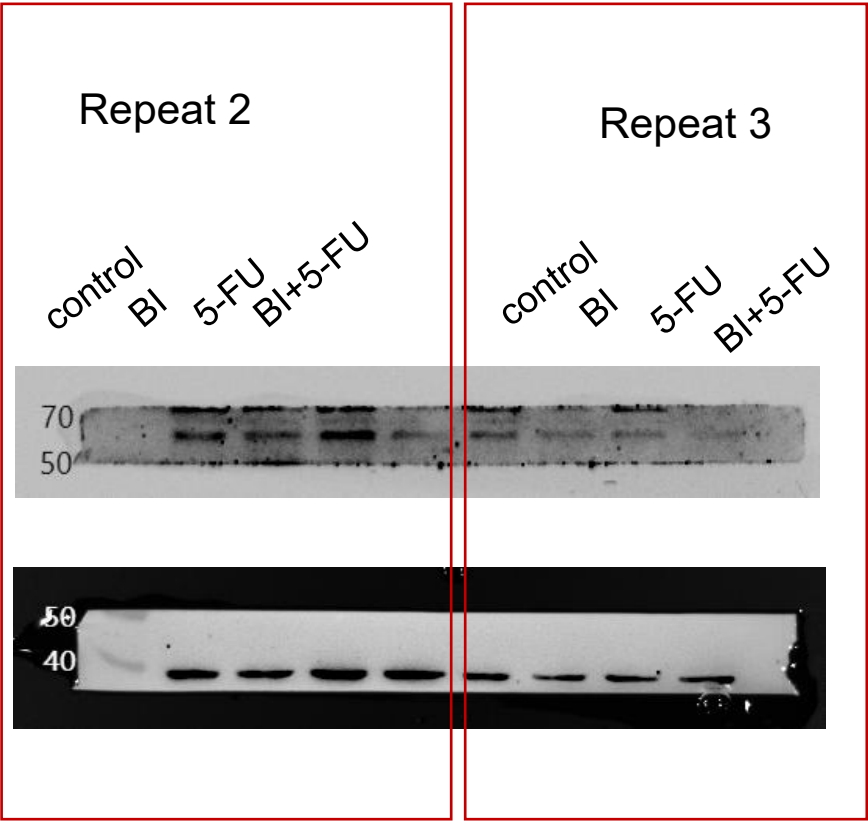
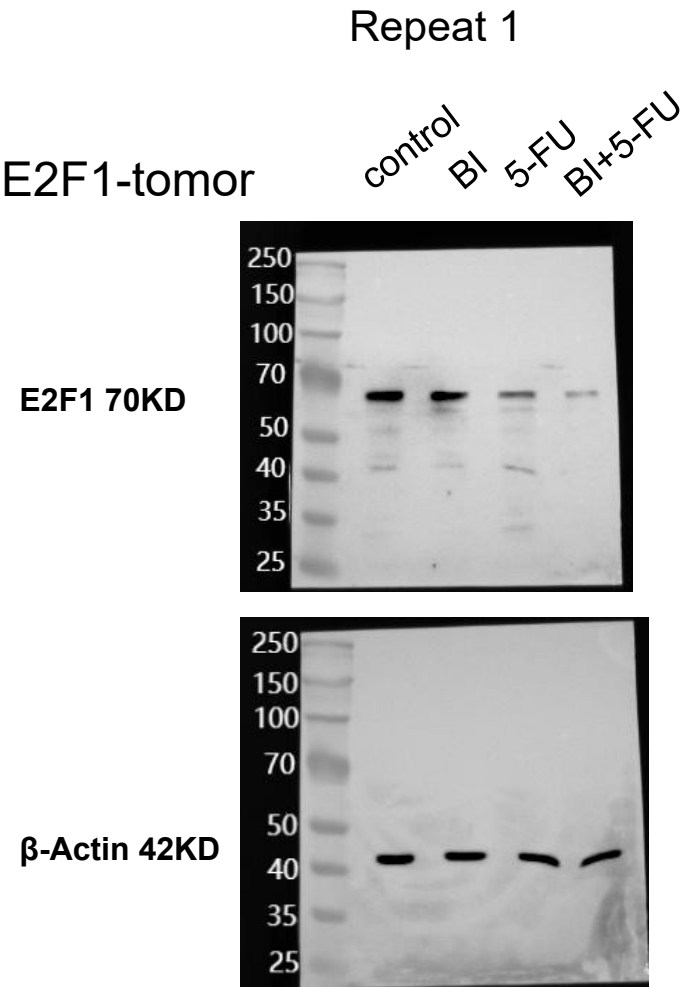
(Figure 7 -A)



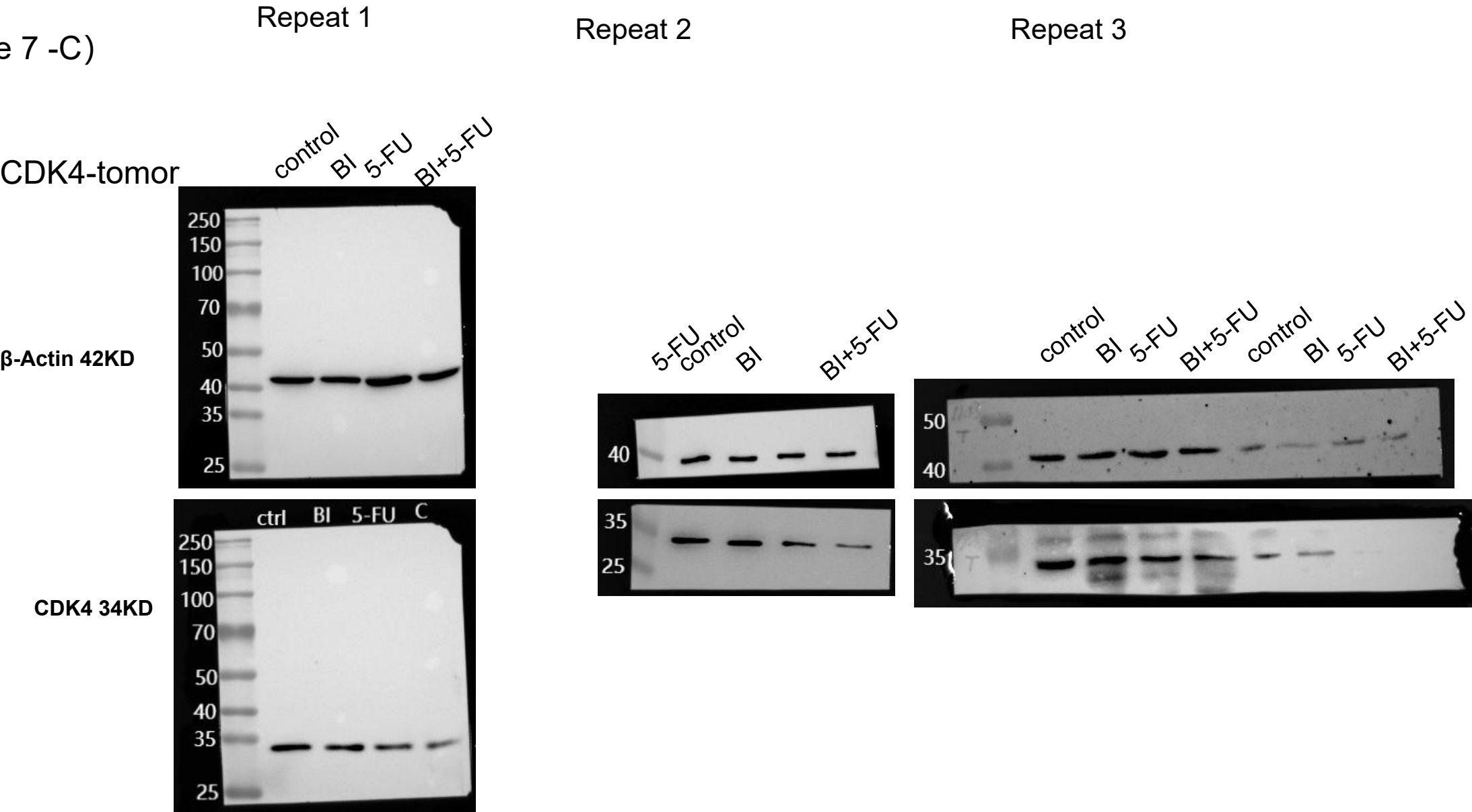
(Figure 7 -B)



(Figure 7 -C)



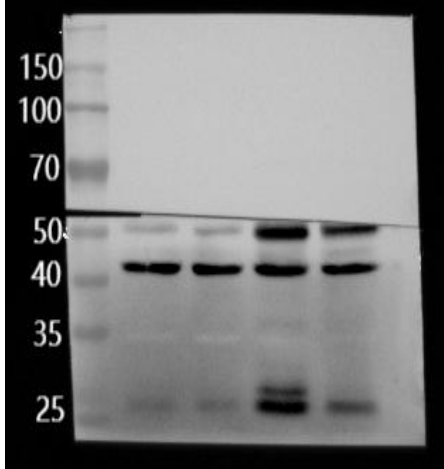
(Figure 7 -C)



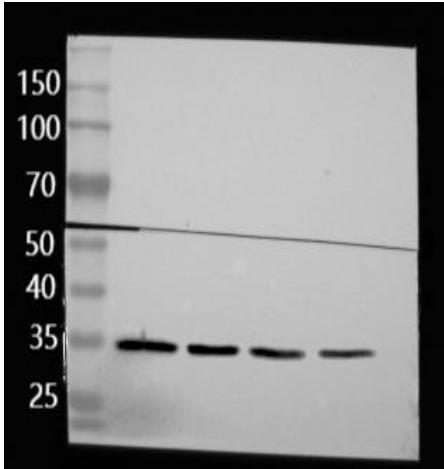
(Figure 7 -C) Repeat 1

Cyclin D1-tumor
control BI 5-FU BI+5-FU

β-Actin 42KD

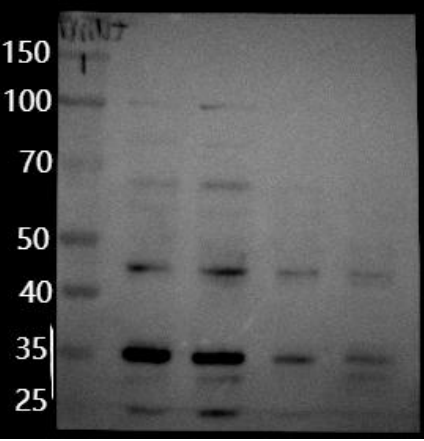
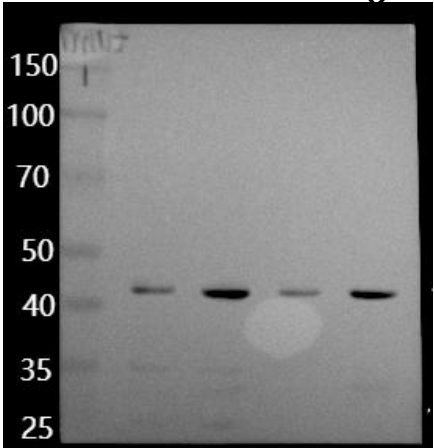


CyclinD1 36KD



Repeat 2

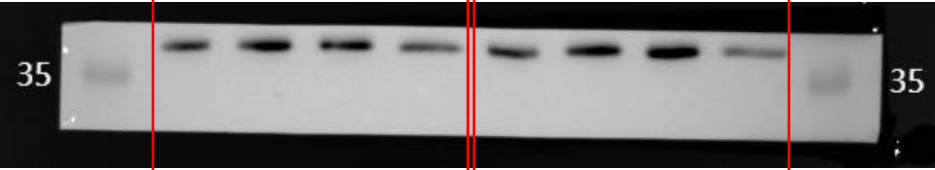
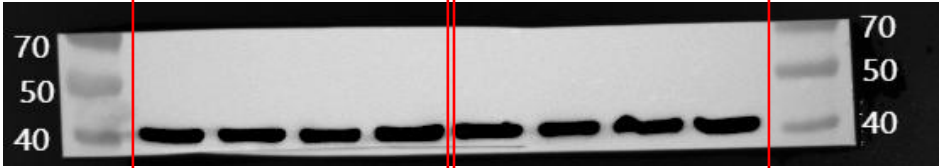
control BI 5-FU BI+5-FU



Repeat 3

Repeat 4

control BI 5-FU BI+5-FU control BI 5-FU BI+5-FU



(Figure 7 -D)

