

Full and uncropped
western blots

Figure 1E

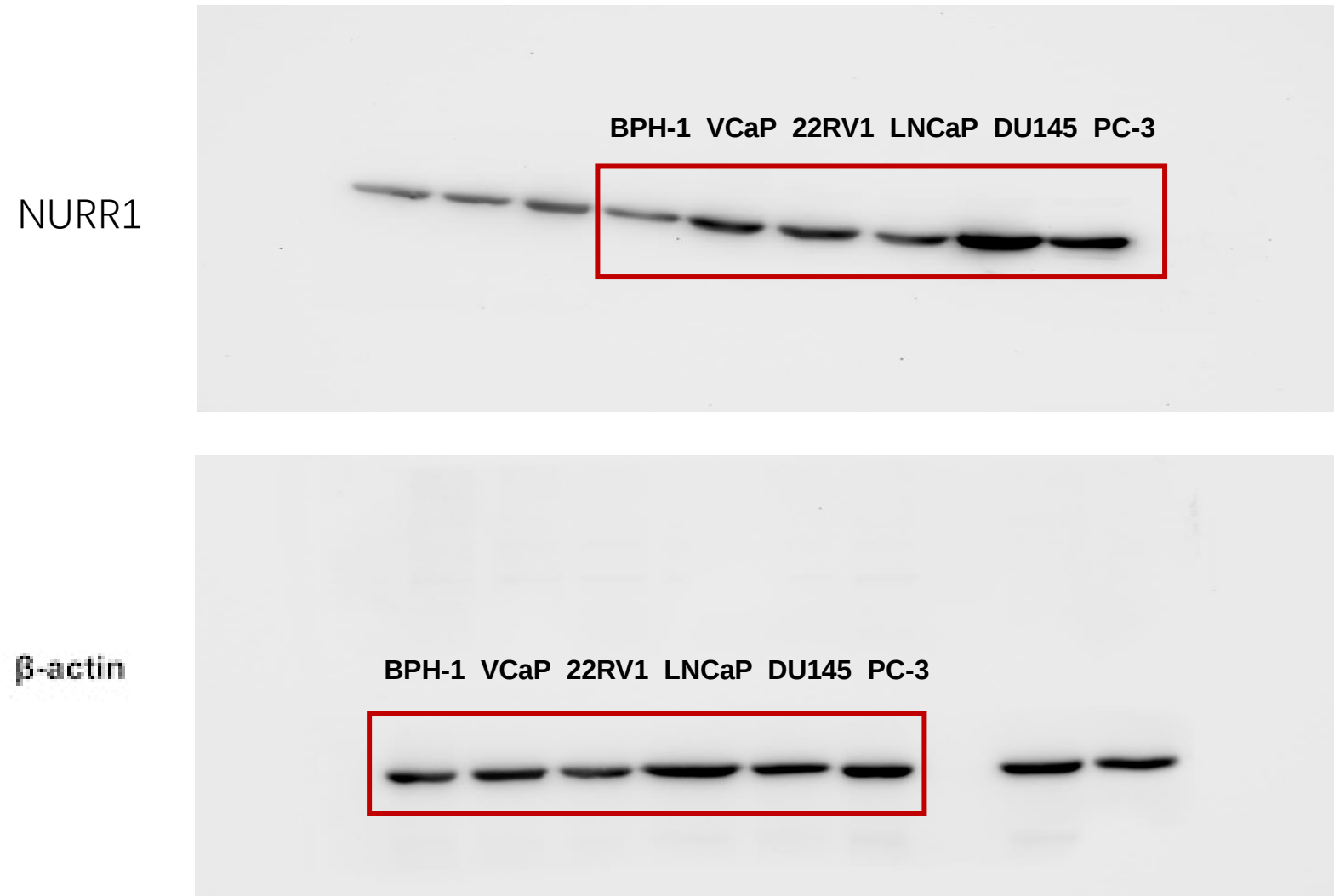


Figure 3D cell lysis

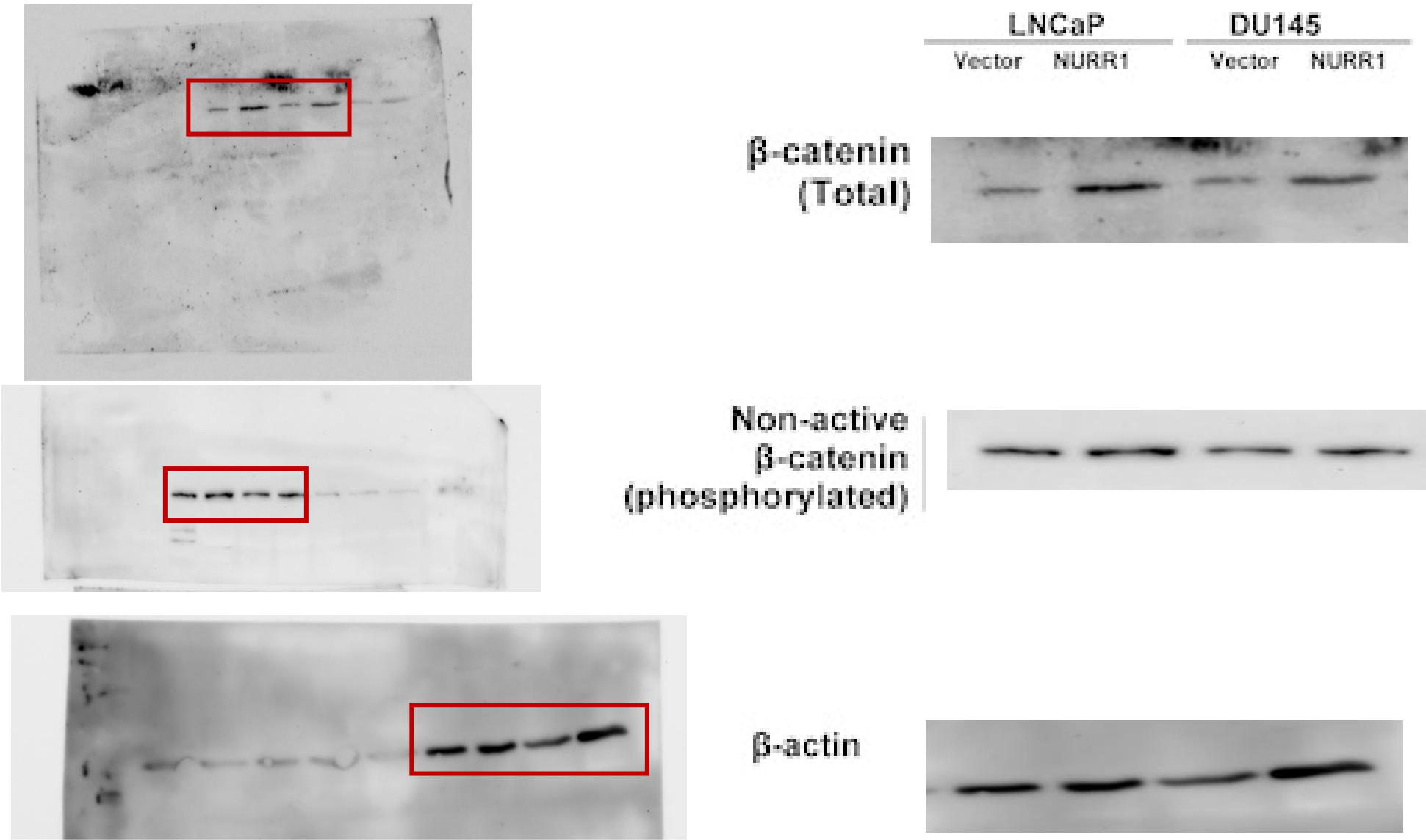
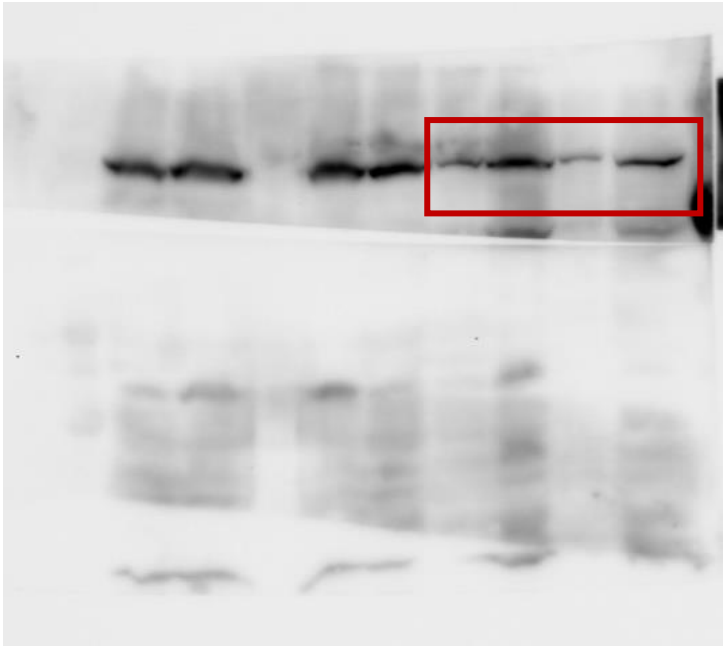


Figure 3D Nucleoprotein



Active β -catenin
(nucleus)

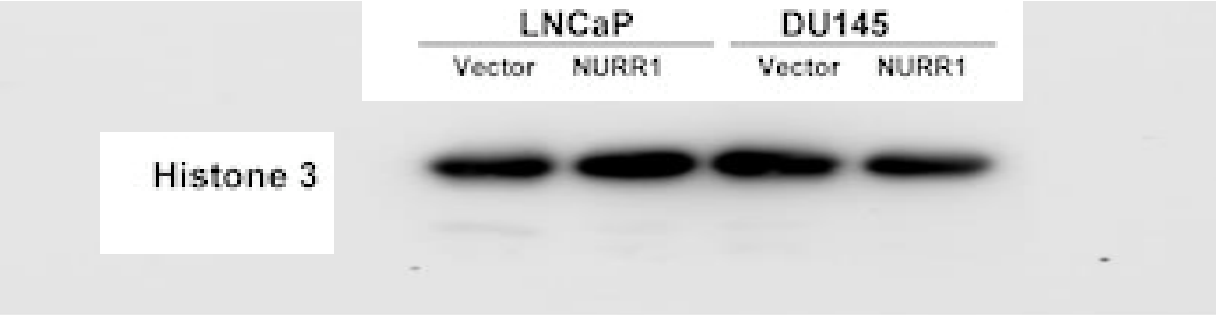
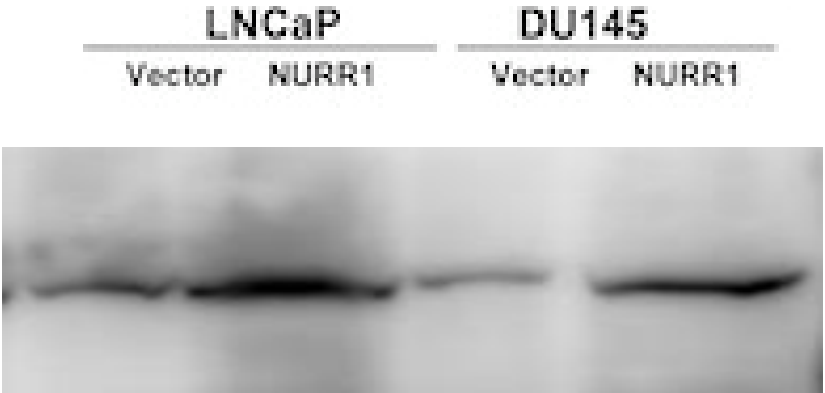
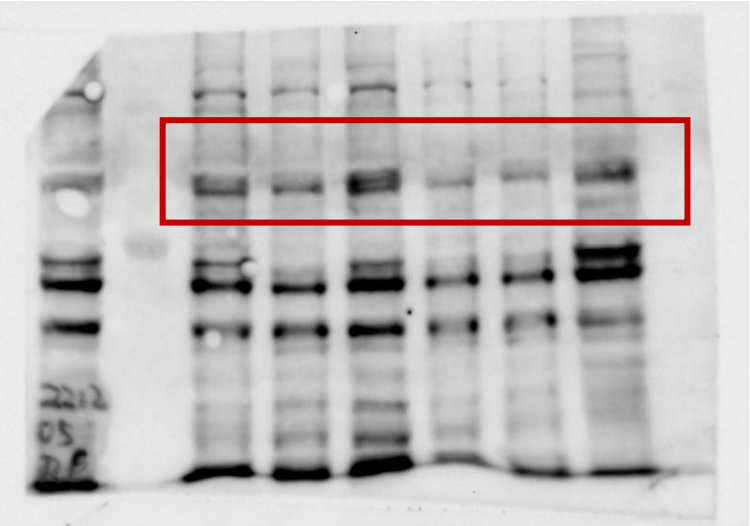
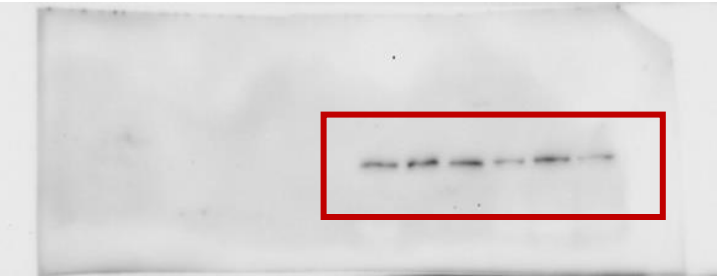
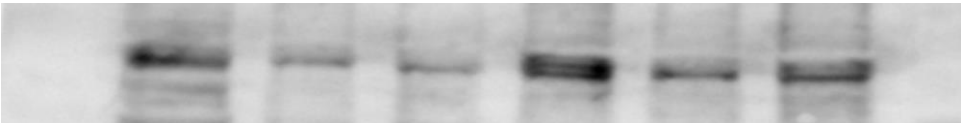


Figure 3E cell lysis

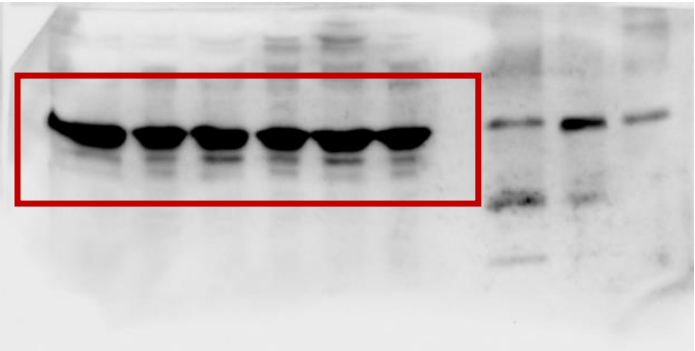
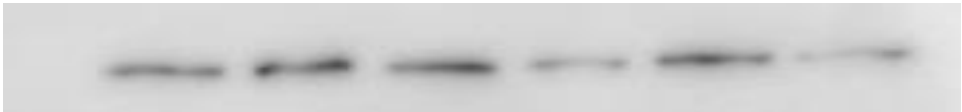


β -catenin
(Total)

22Rv1			DU145		
Scramble	shNURR1#1	shNURR1#2	Scramble	shNURR1#1	shNURR1#2



Non-active
 β -catenin
(phosphorylated)



β -actin



Figure 3E Nucleoprotein

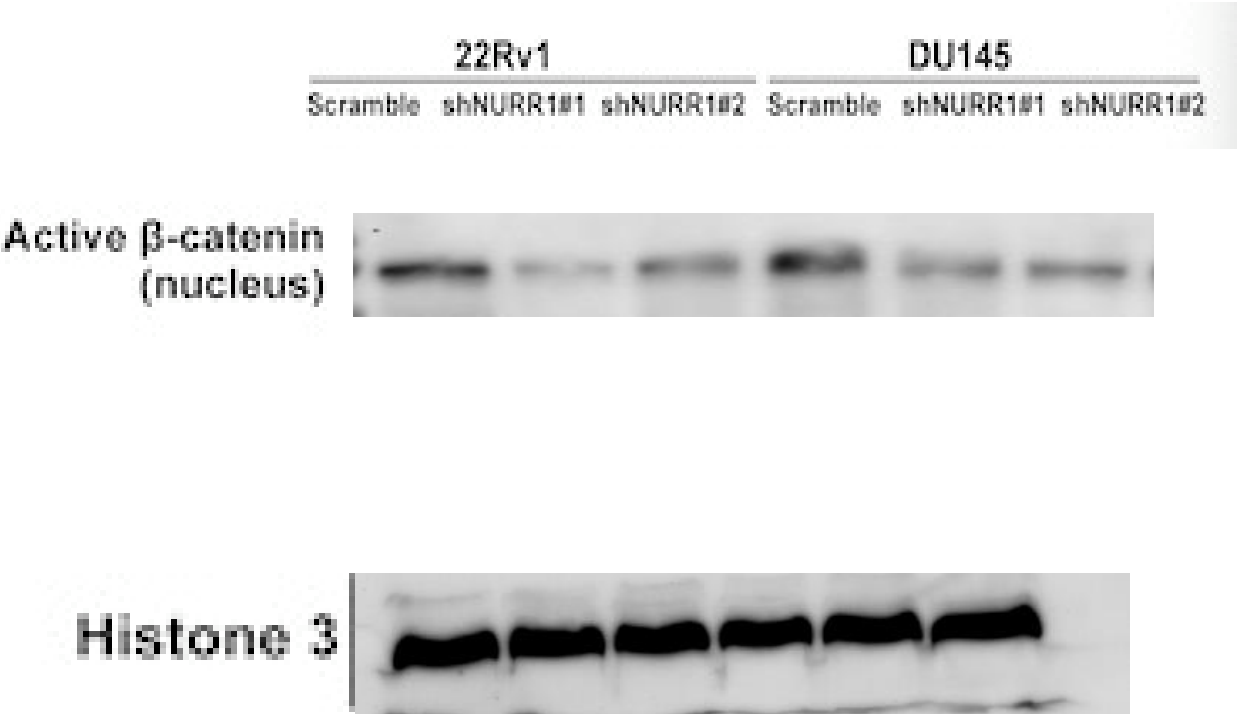
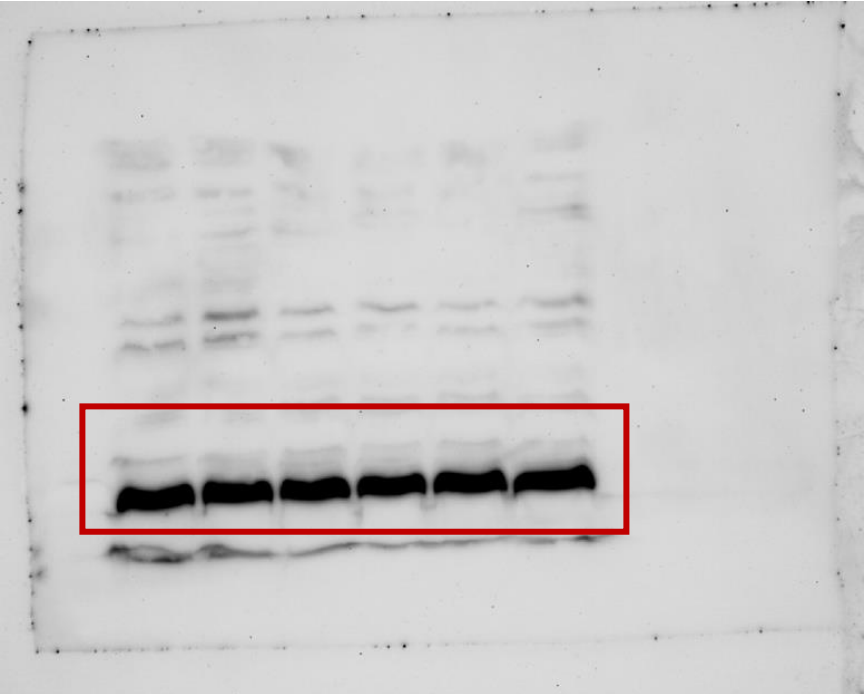
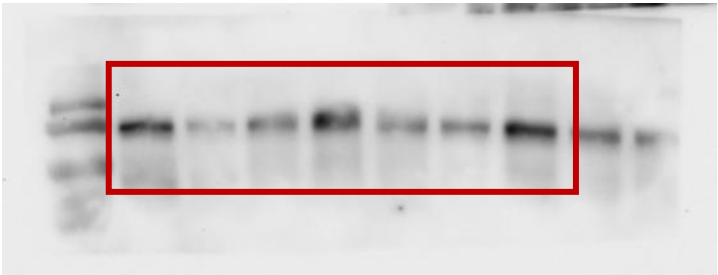


Figure 3F

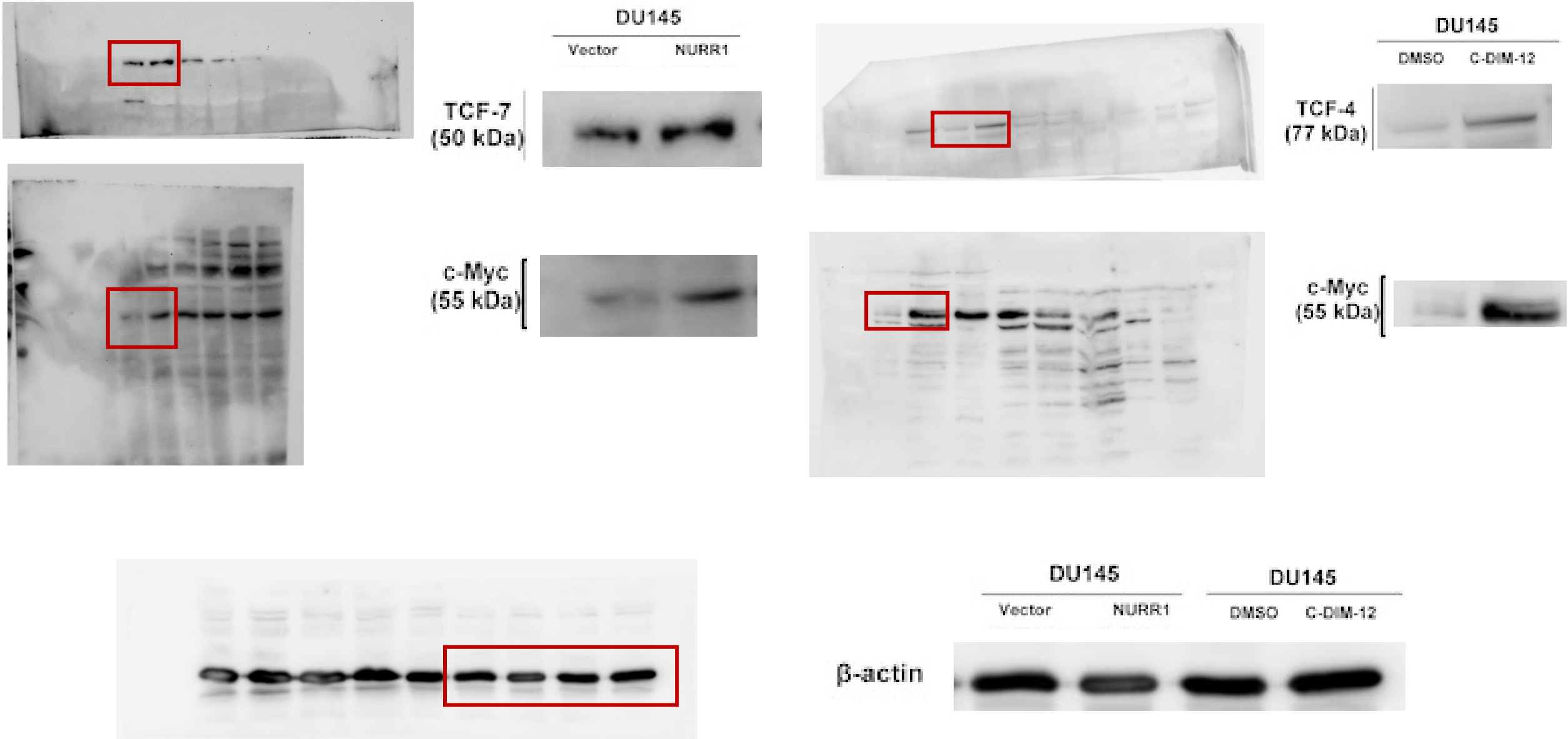


Figure 3G DU 145

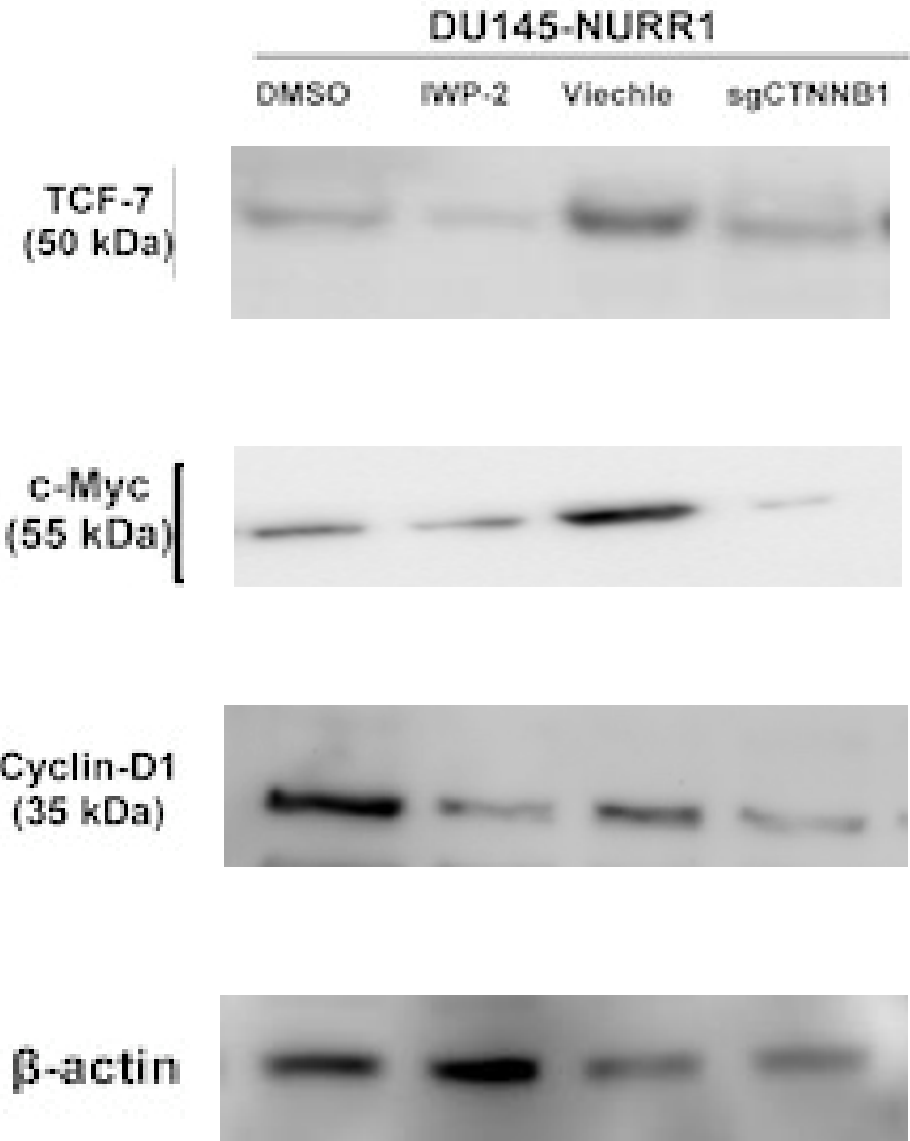
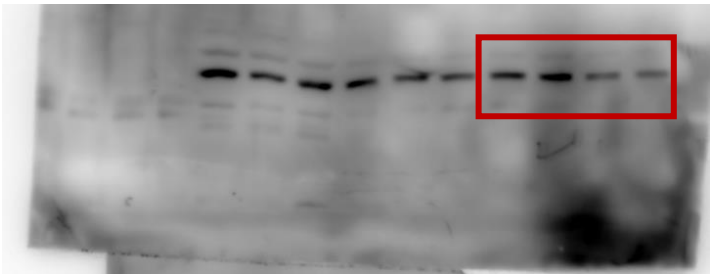
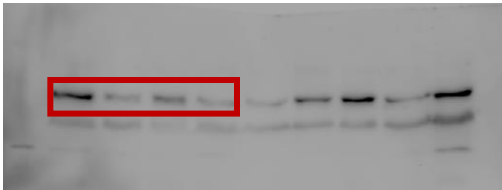
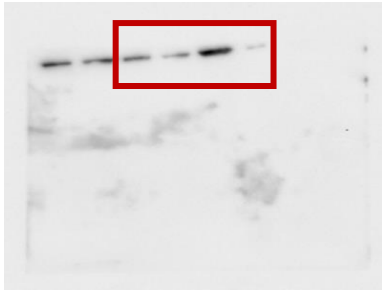
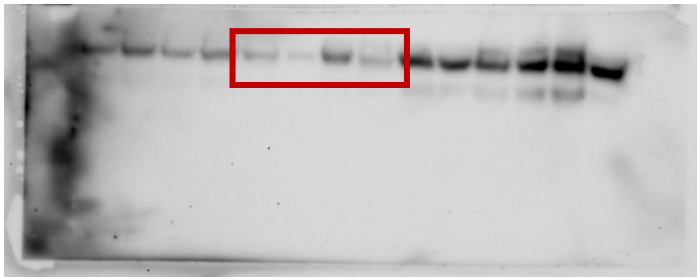


Figure 3G 22Rv1

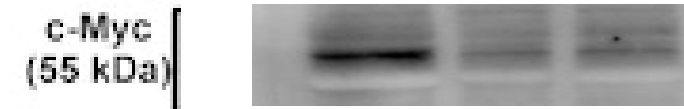
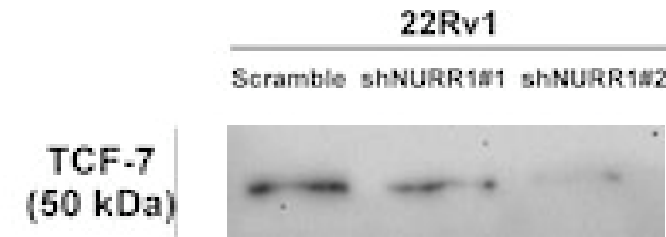
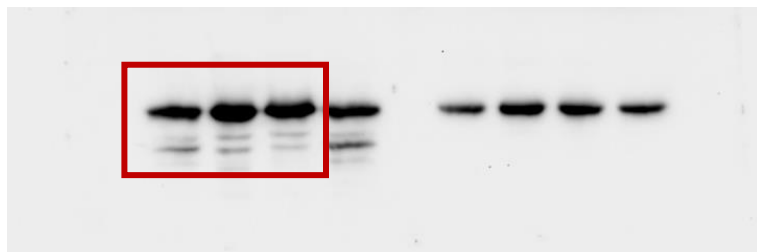
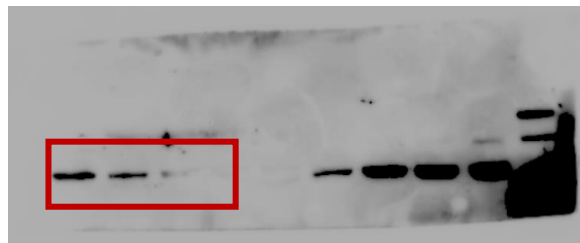
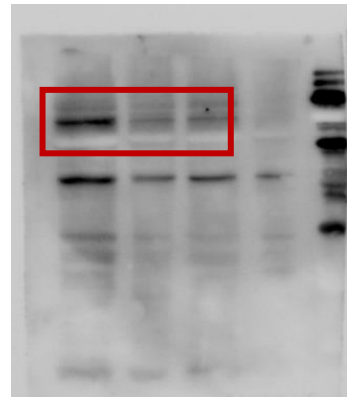
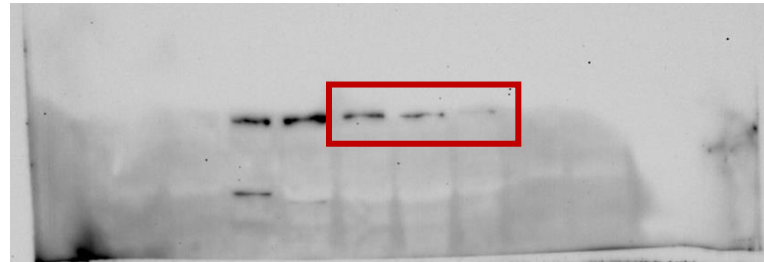


Figure 4E LNCaP

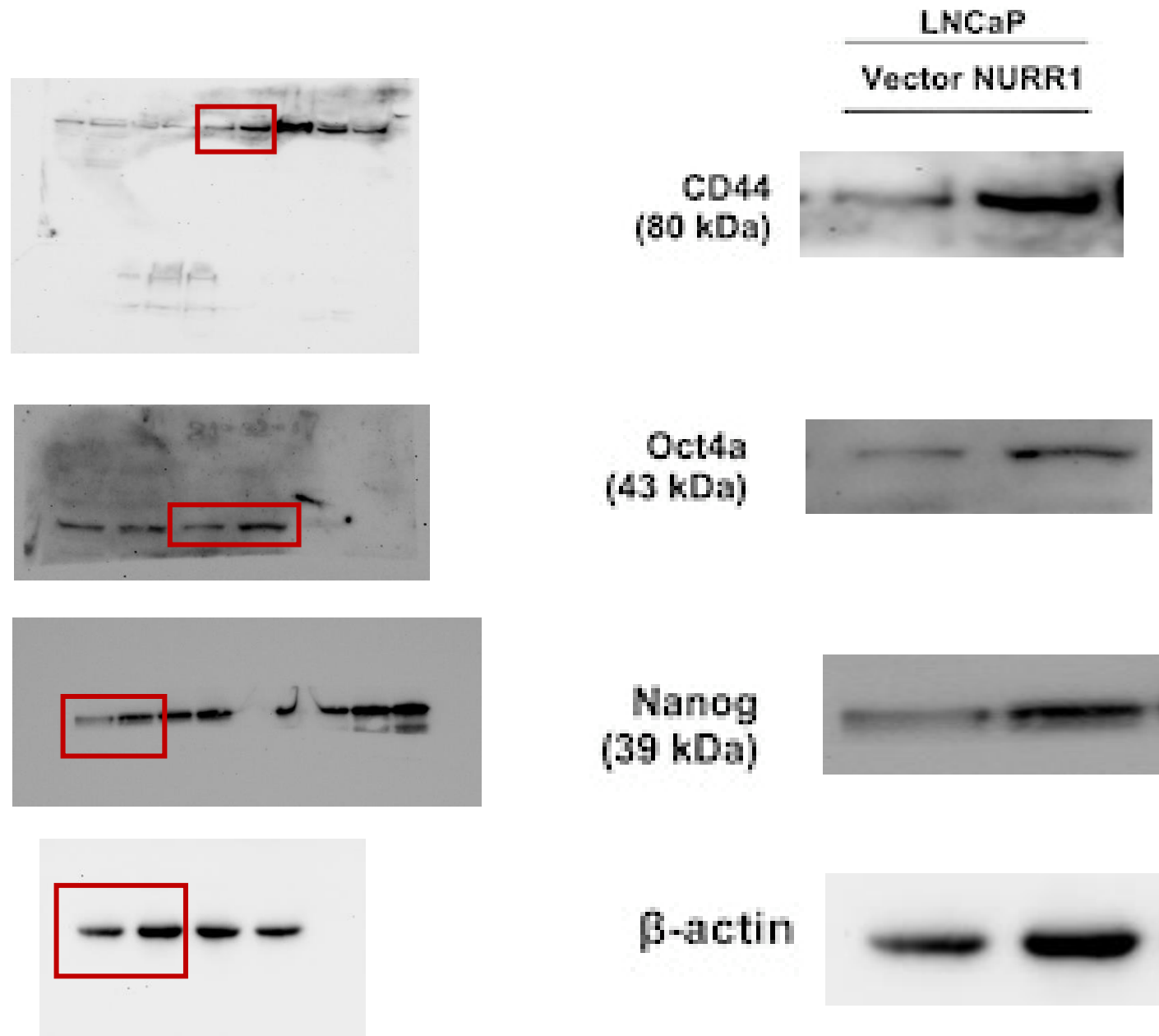


Figure 4E VCaP

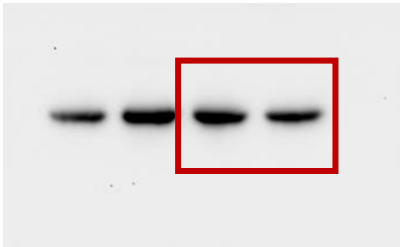
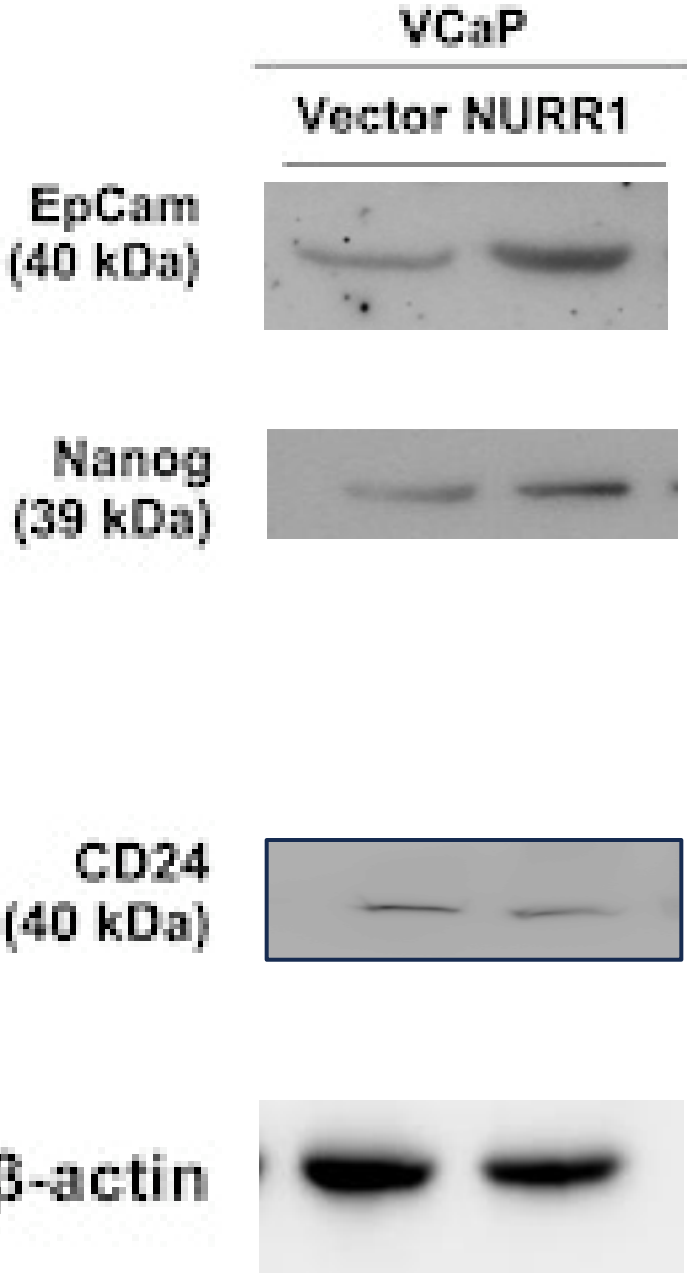
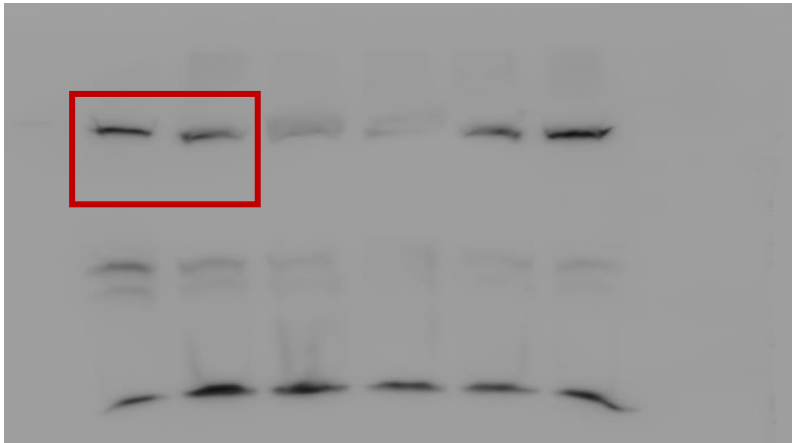
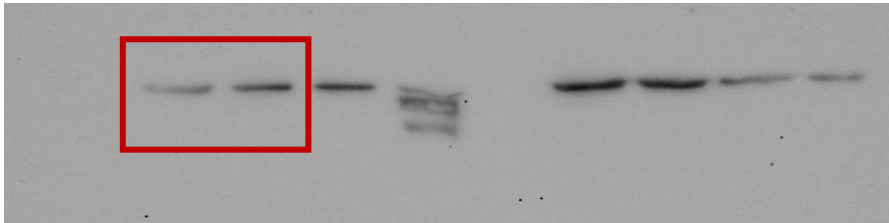
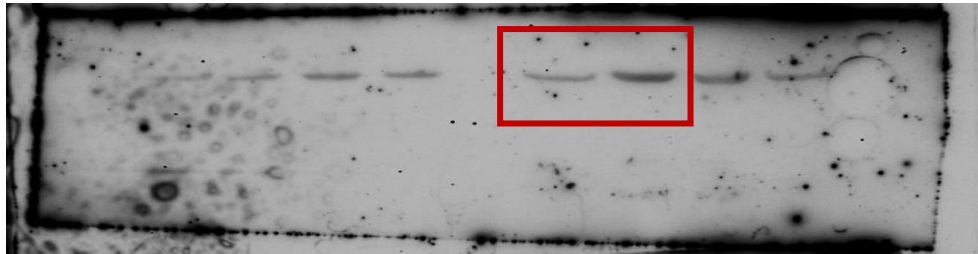


Figure 4F DU 145-OE

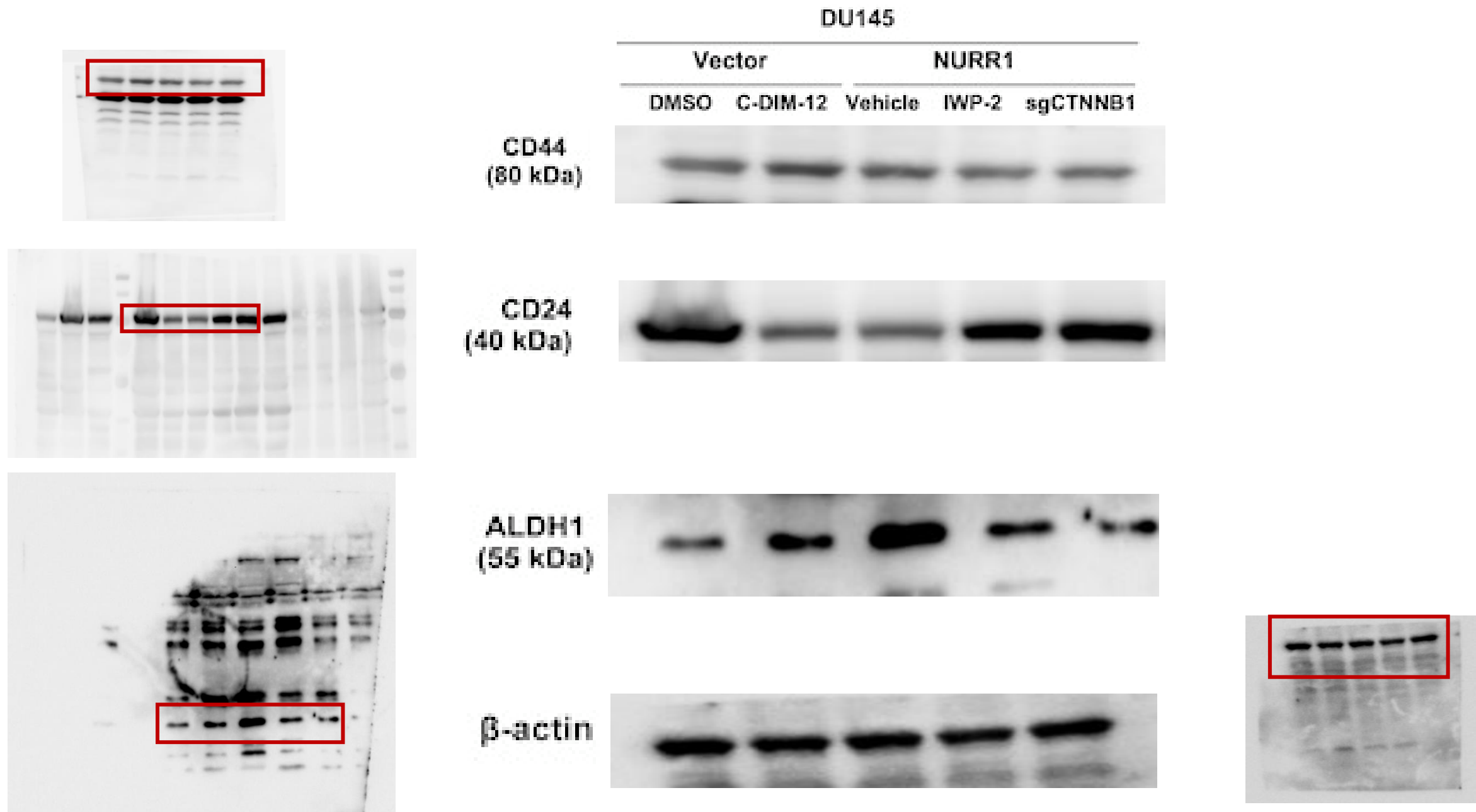


Figure 4F DU 145-KD

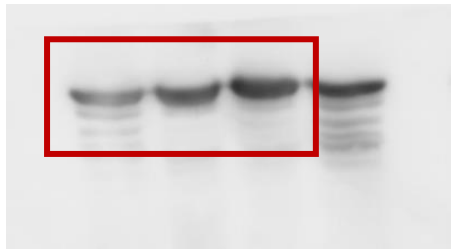
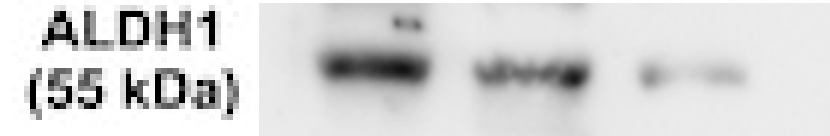
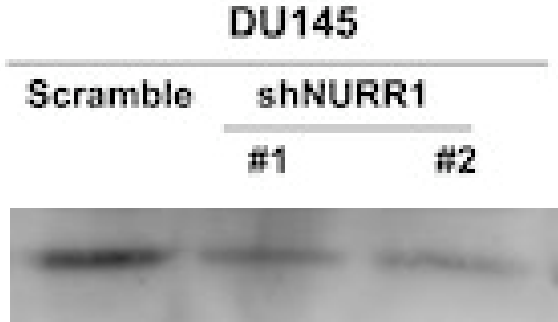
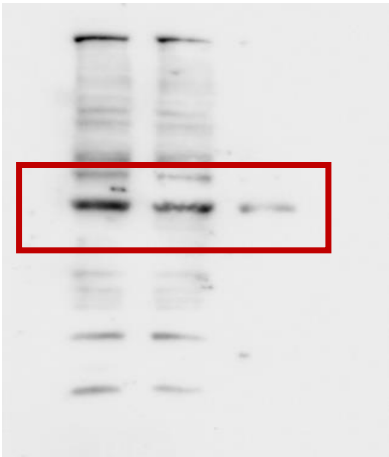
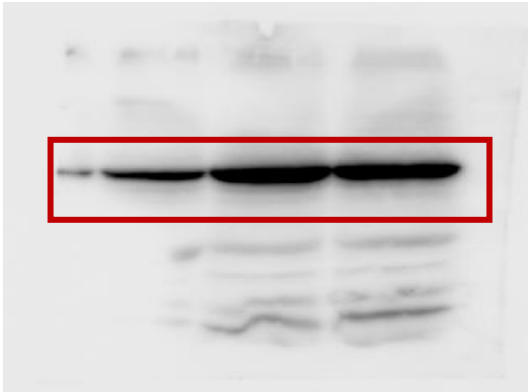
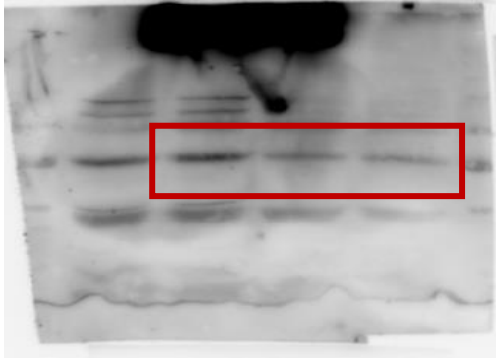


Figure 5C NURR1, β -catenin, TCF-4

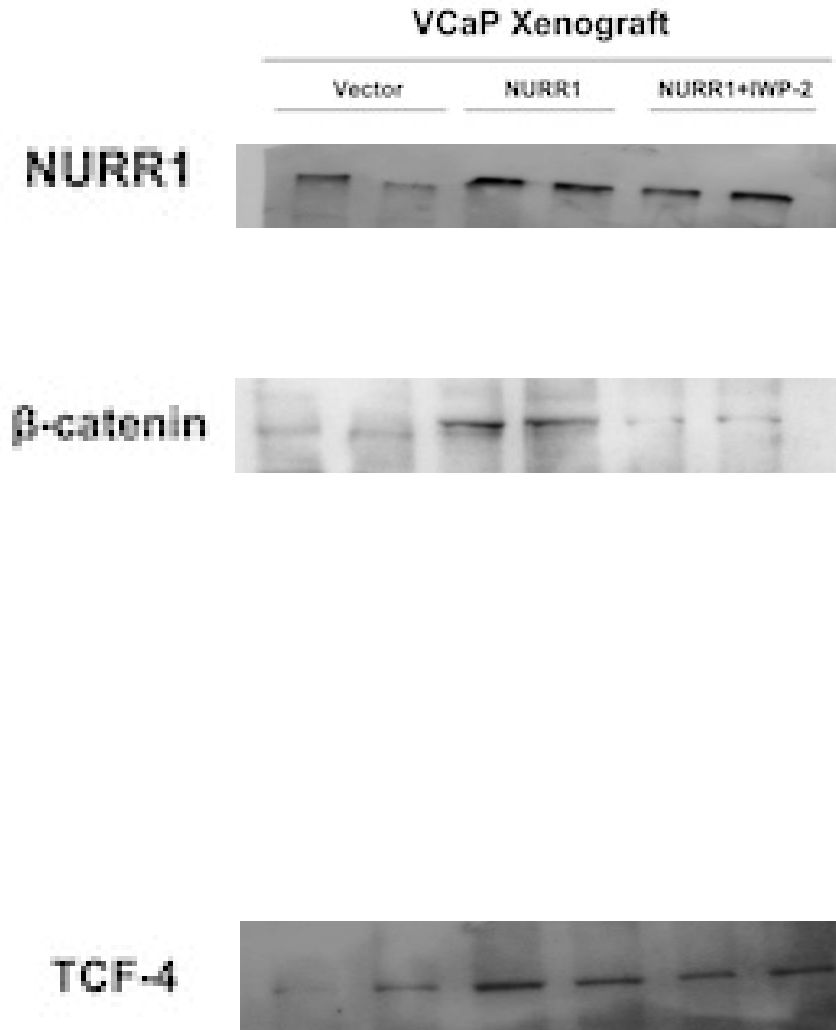
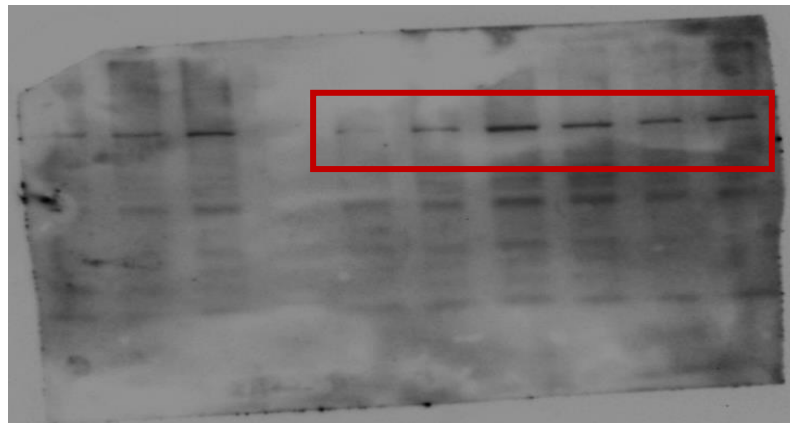
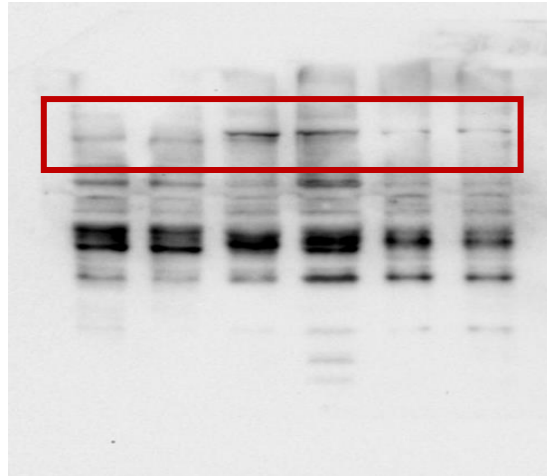
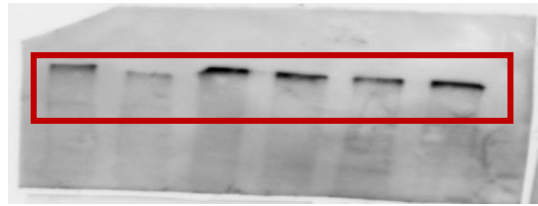


Figure 5C TCF-7, Cyclin D1, E-Cad, Vimentin

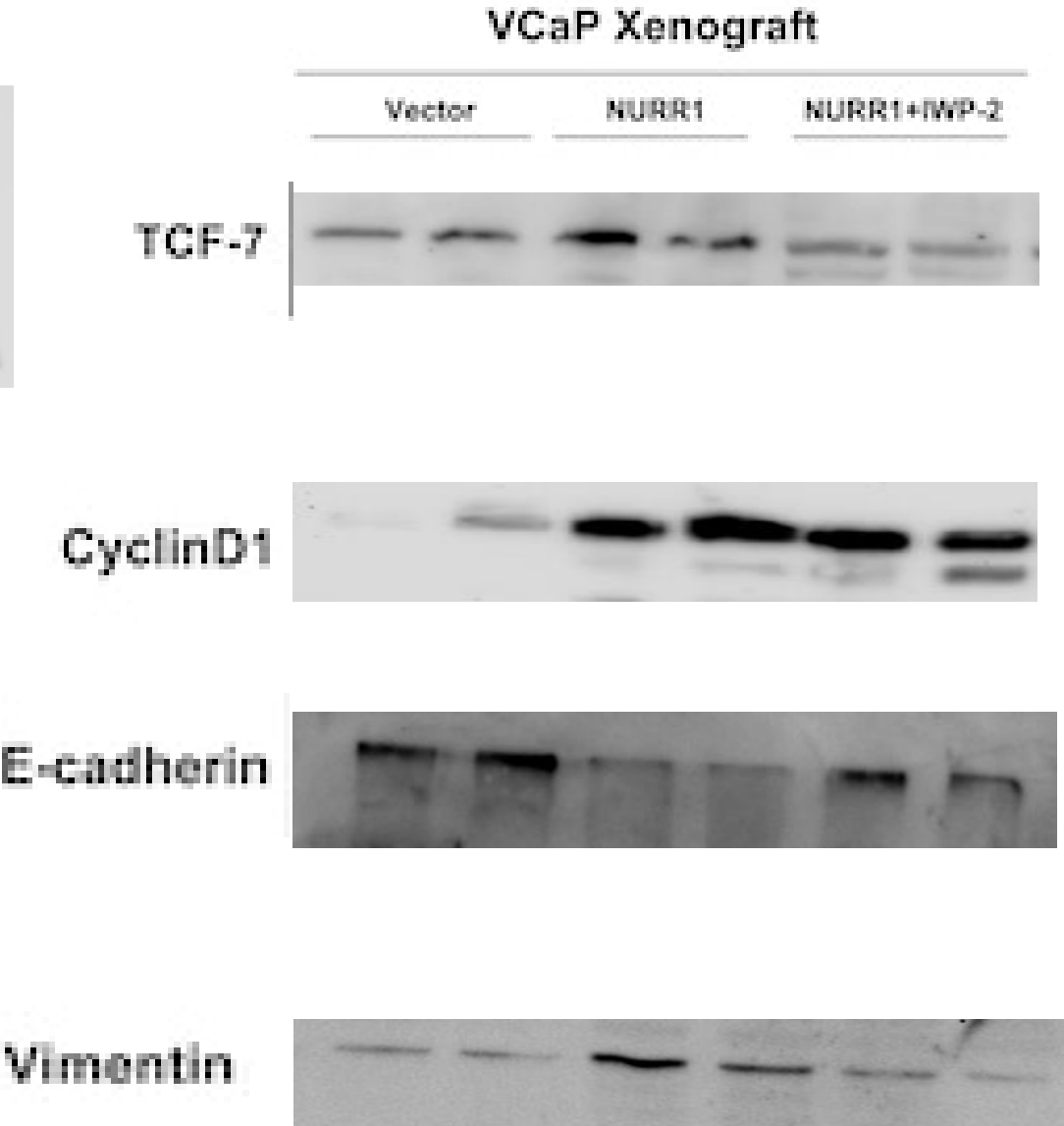
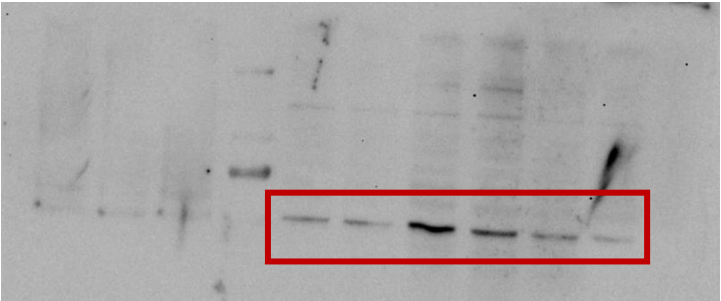
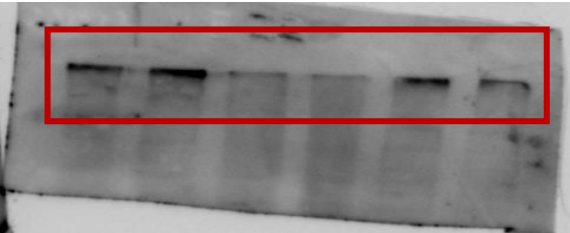
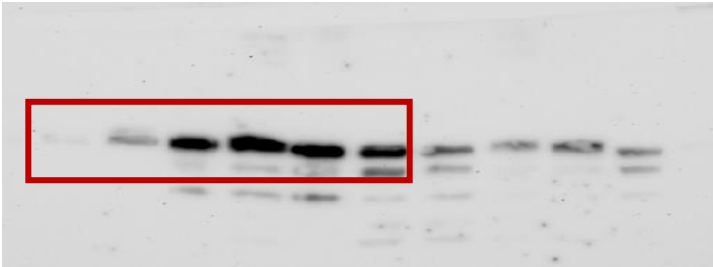
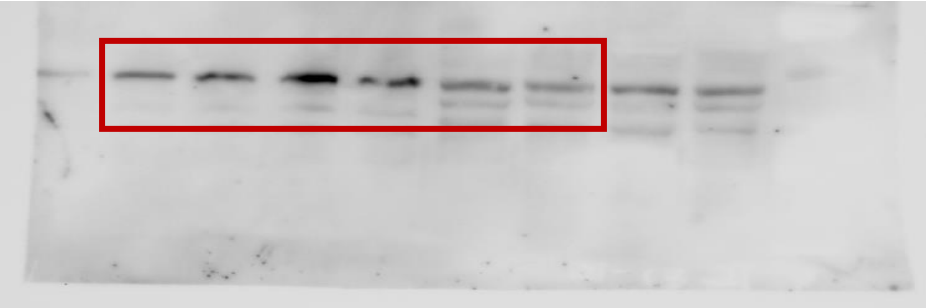


Figure 5C CD44, CD24, Oct4a, β -actin

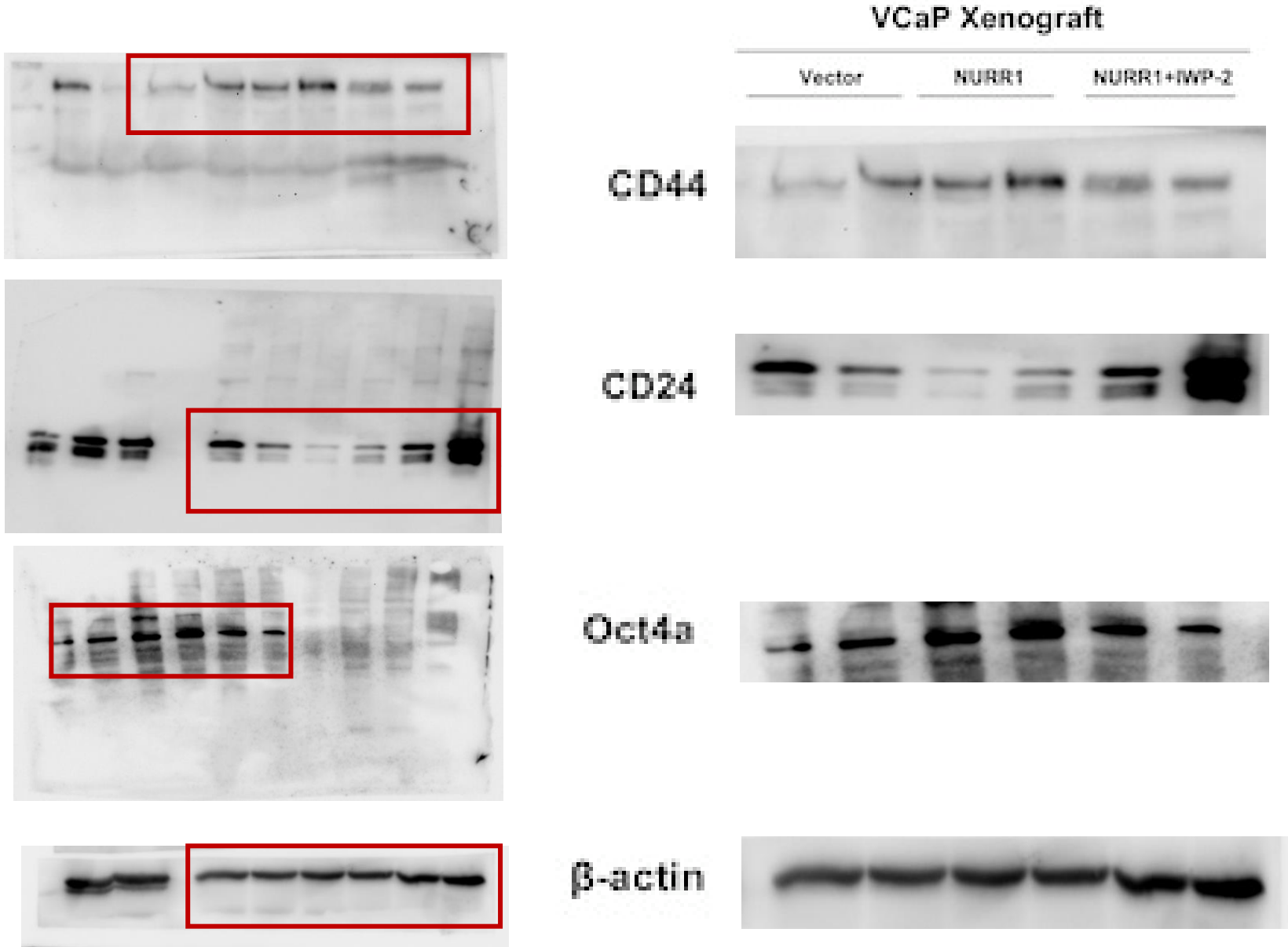


Figure 6E

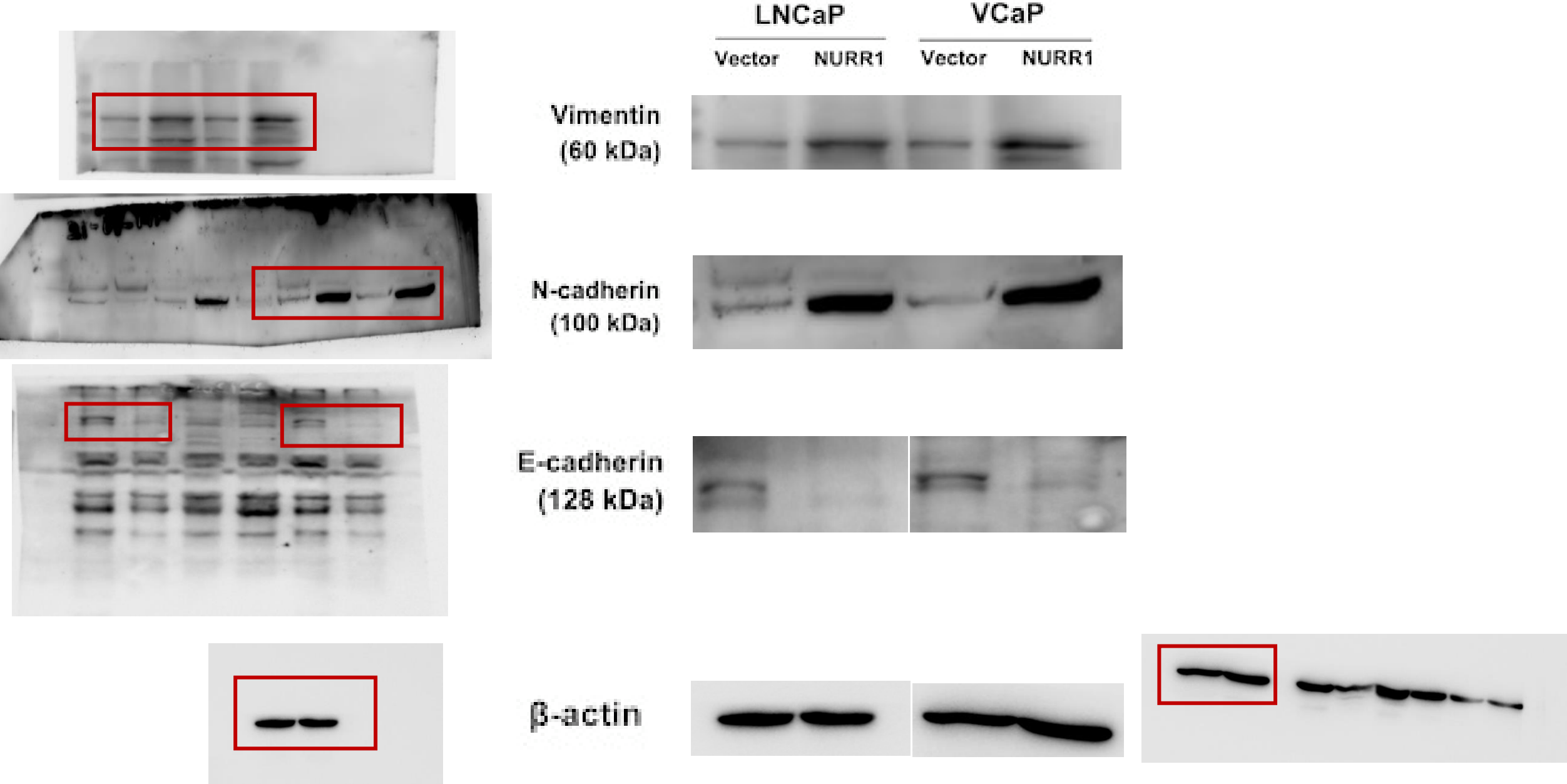


Figure 6F PC-3

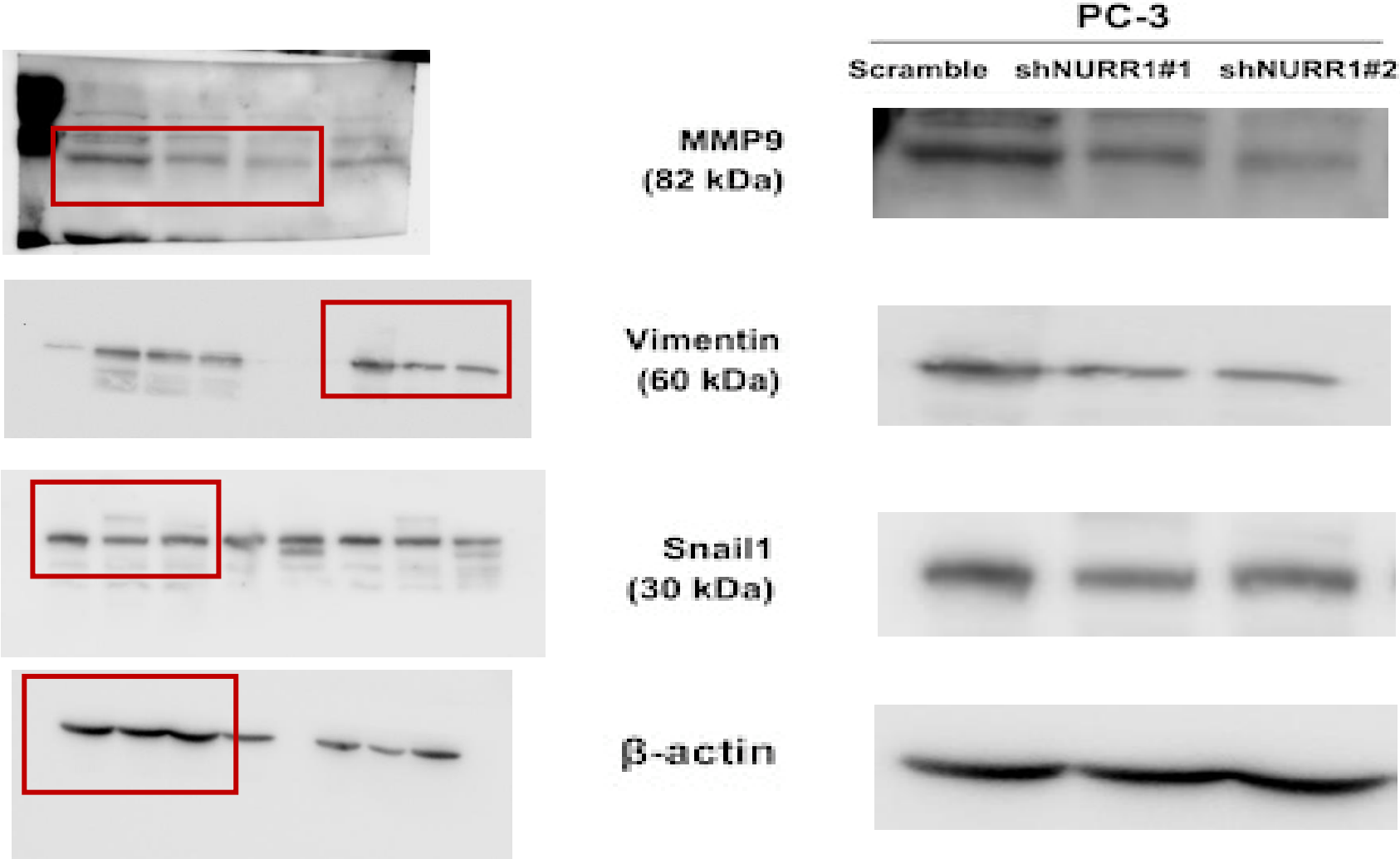


Figure 6F DU 145

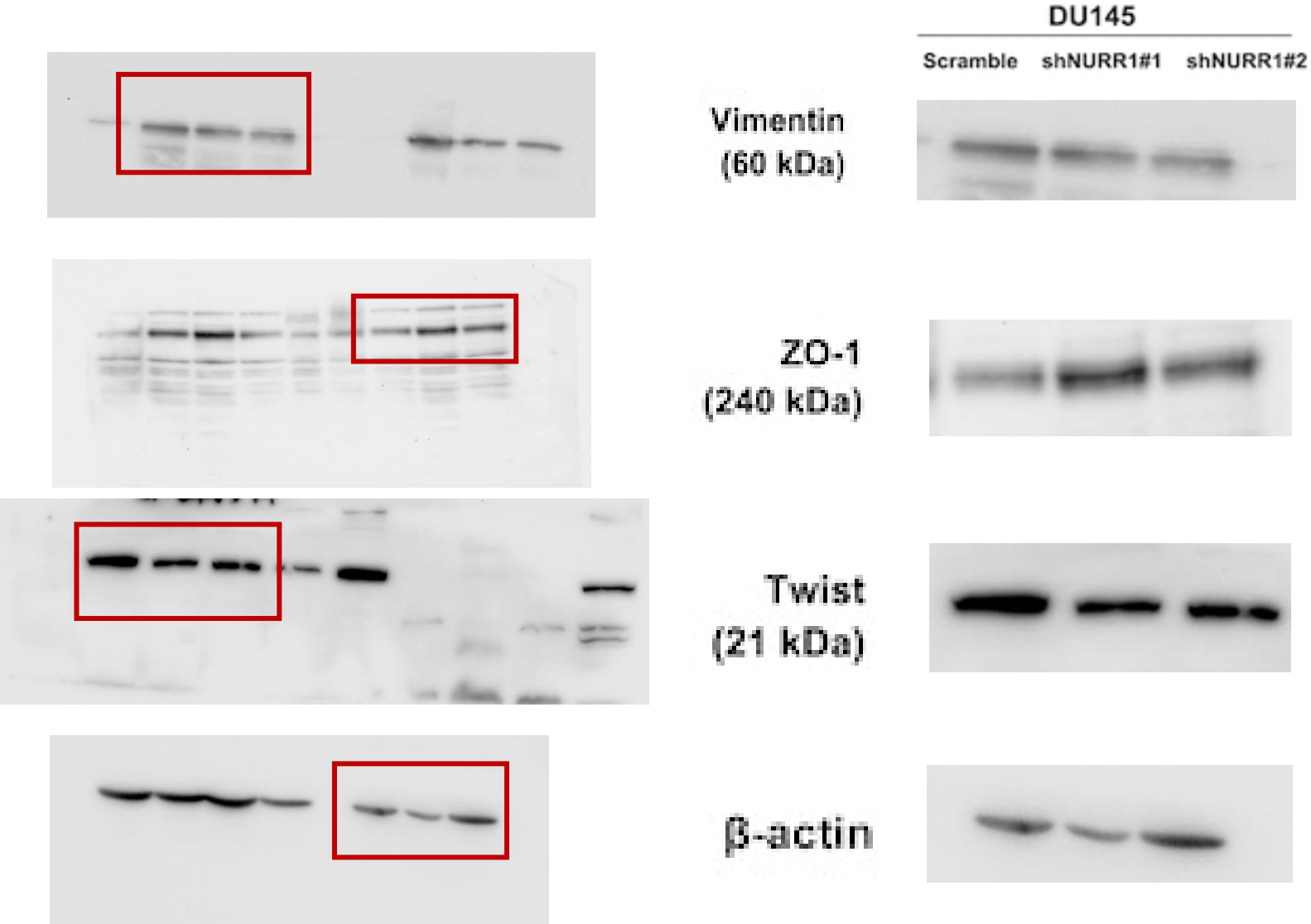


Figure 6G

