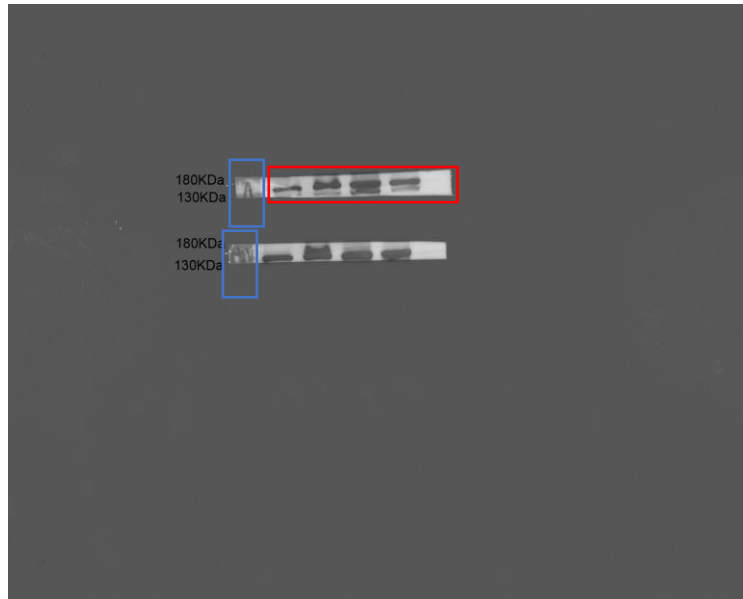
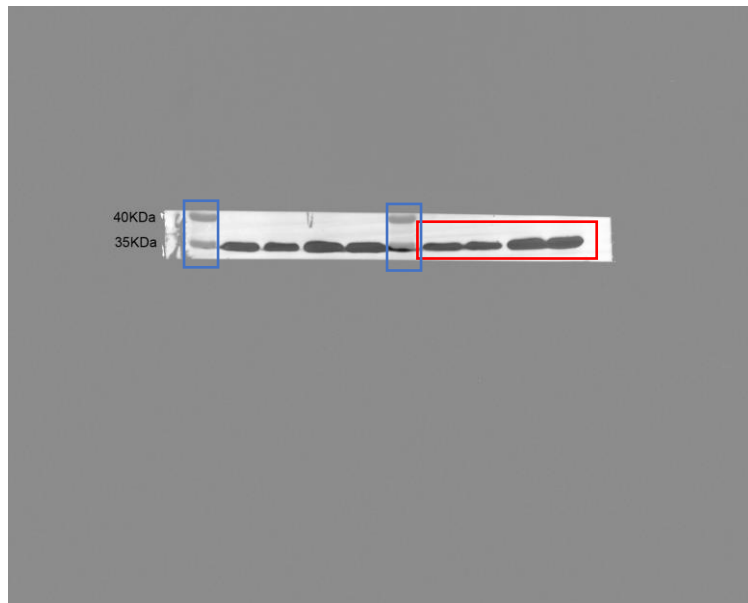


Figure1 F

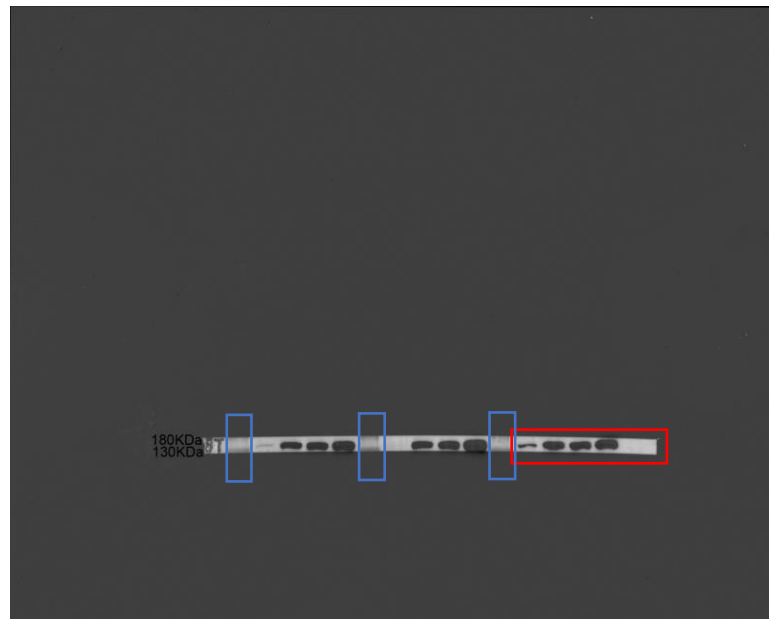


Original western blot image of TOP2A; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

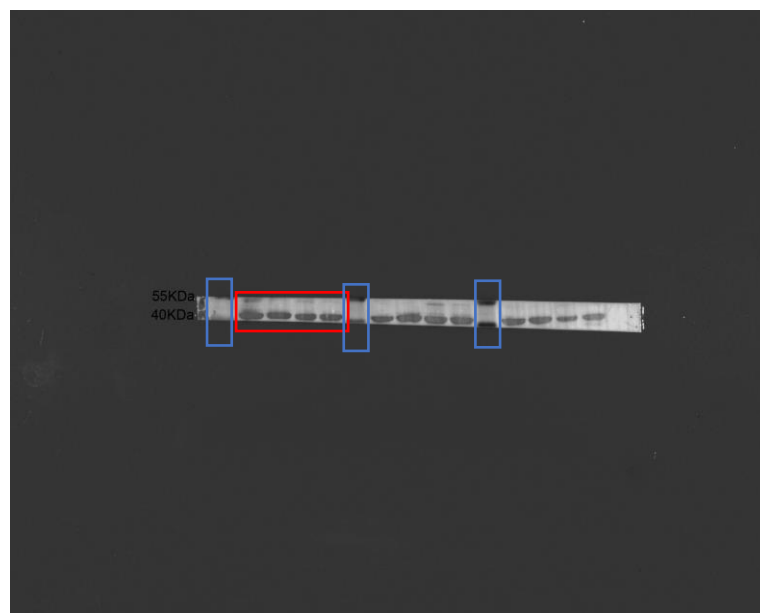


Original western blot image of GAPDH (TOP2A) ; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

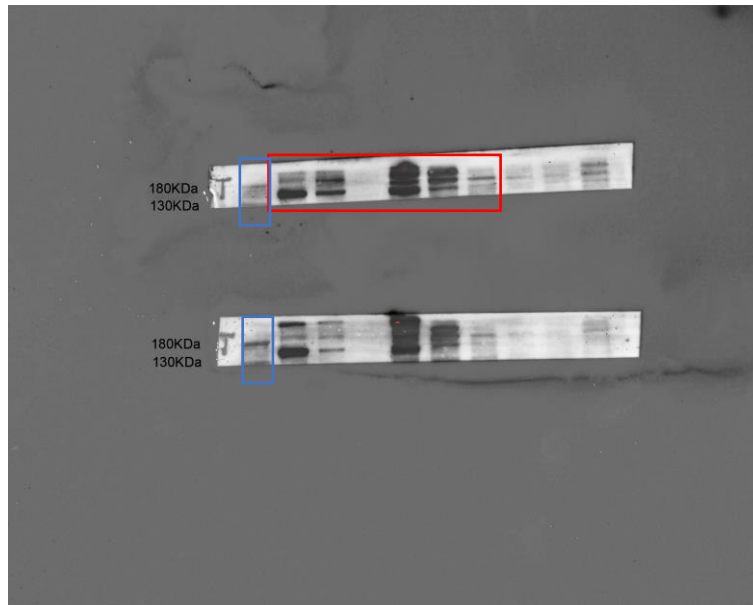
Figure2 A



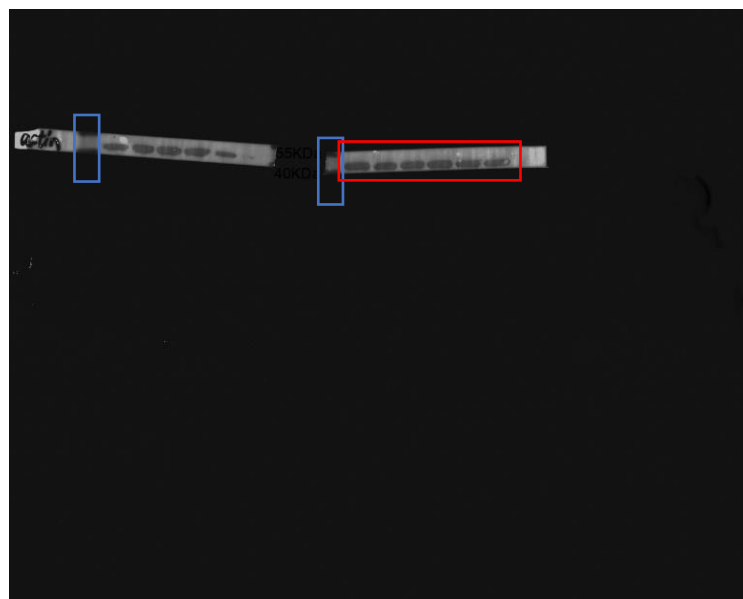
Original western blot image of TOP2A-OE.



Original western blot image of β -actin(TOP2A-OE).

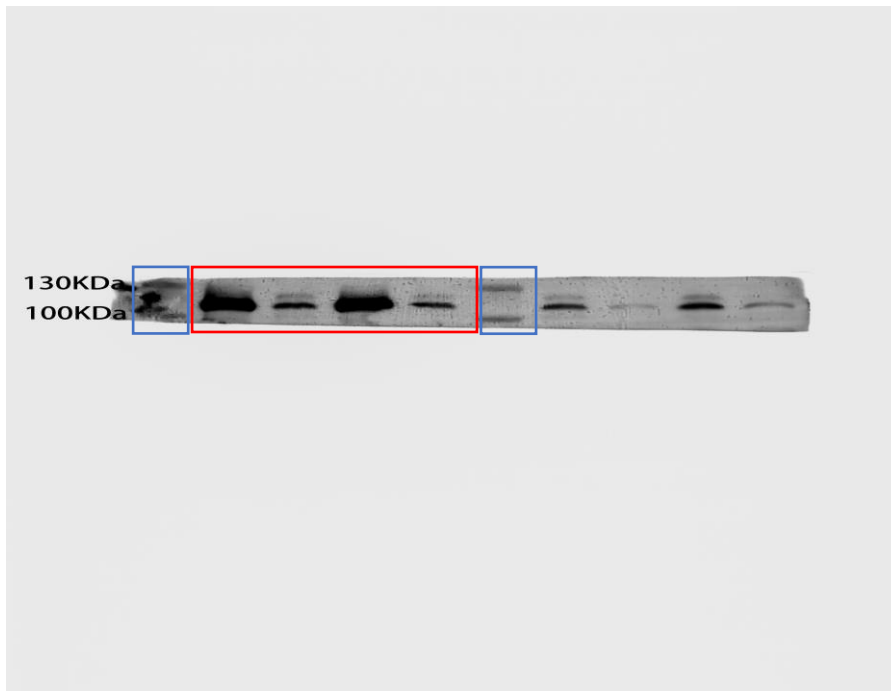


Original western blot image of TOP2A-SiRNA; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

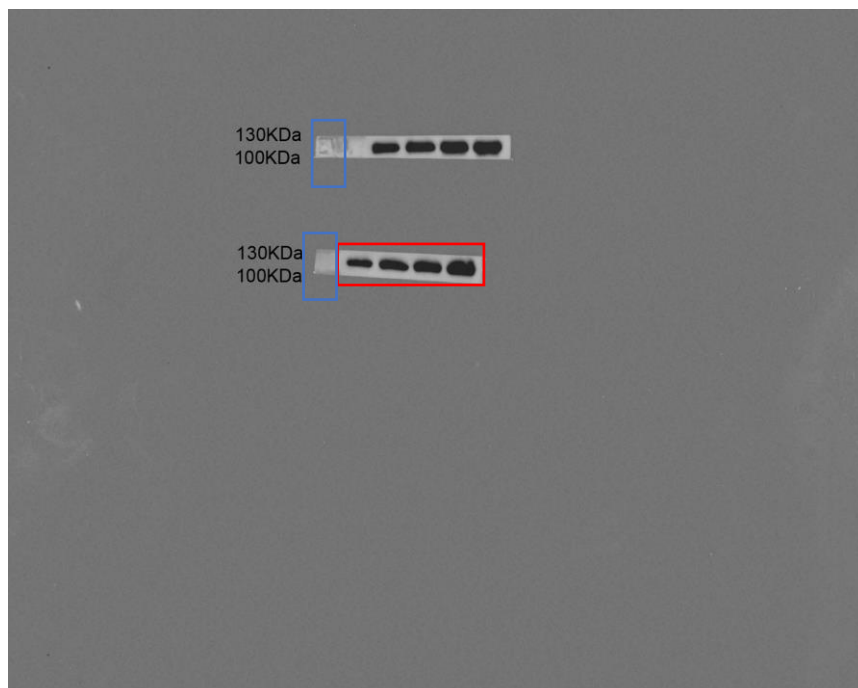


Original western blot image of β -actin(TOP2A- SiRNA) ; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

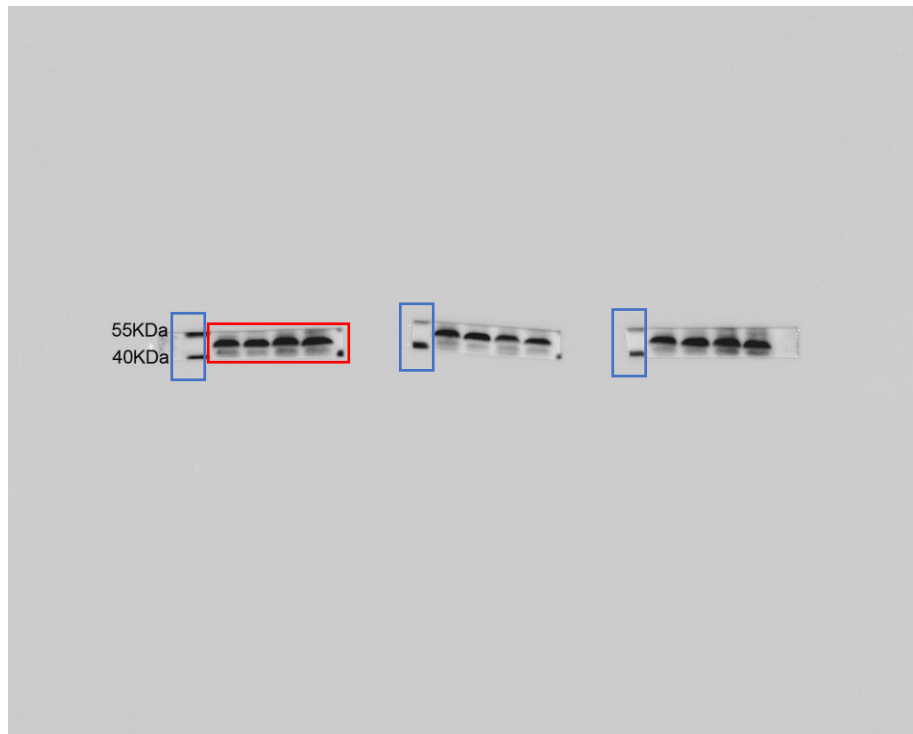
Figure3 C



Original western blot image of E-cadherin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

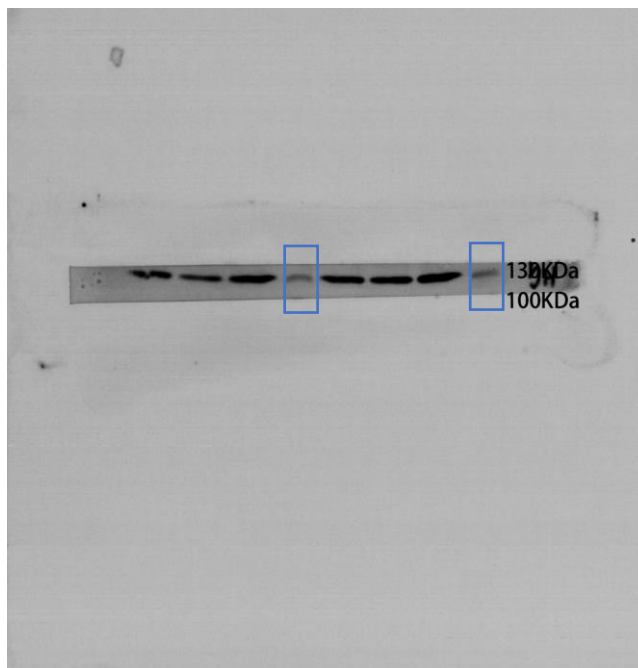


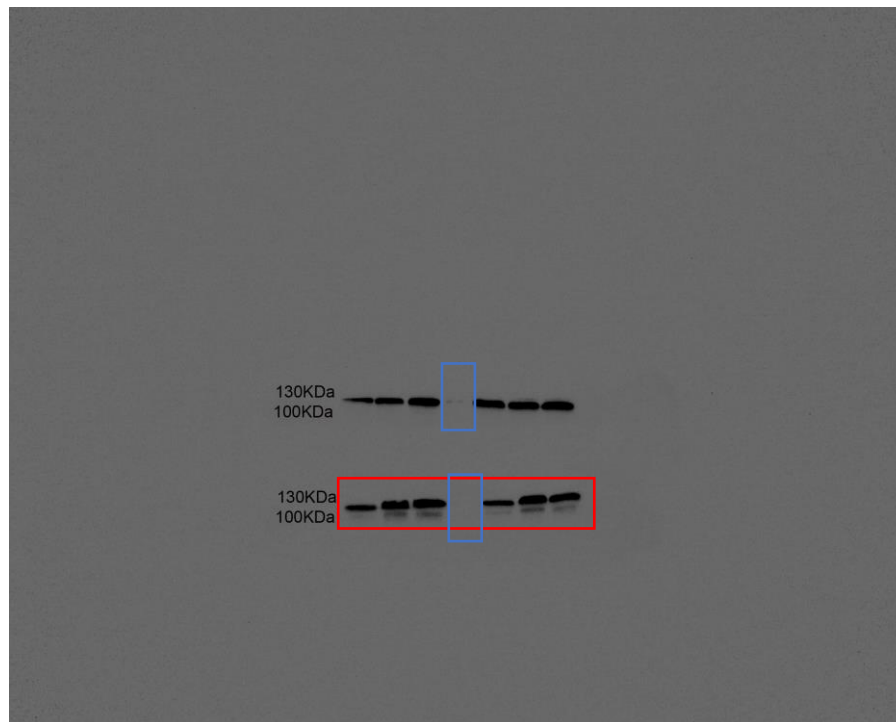
Original western blot image of N-cadherin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.



Original western blot images of β -actin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

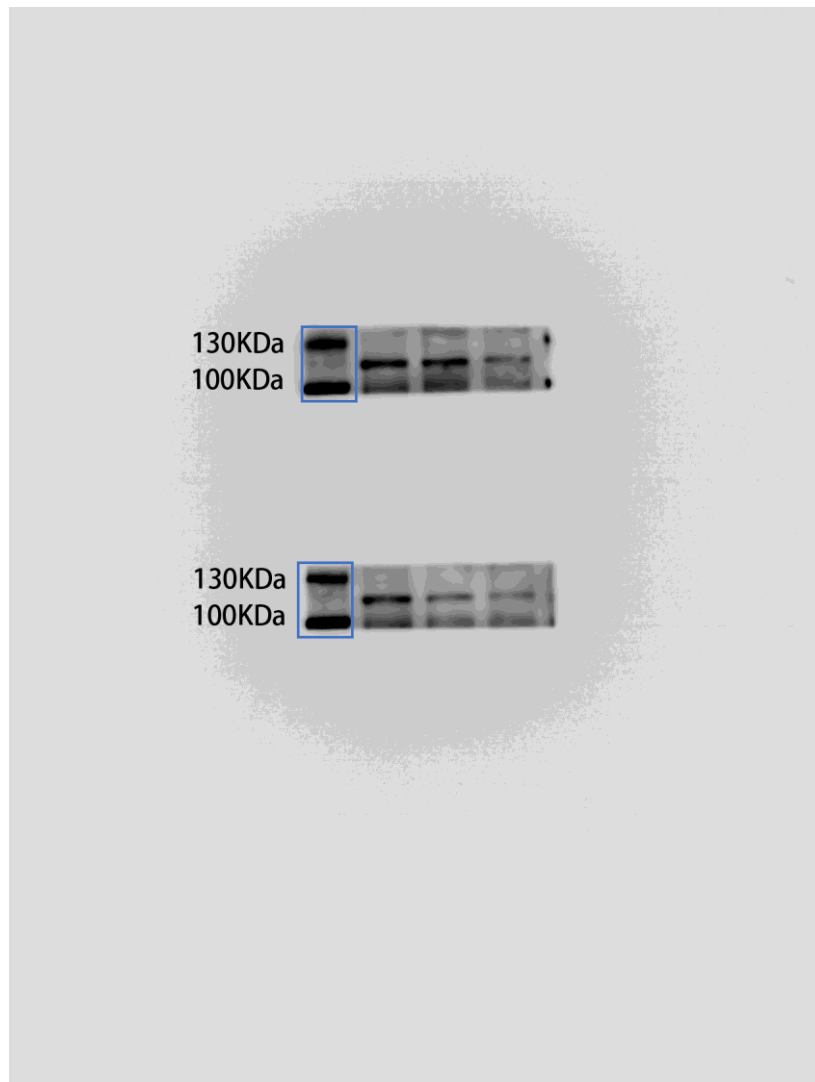
Figure3 D





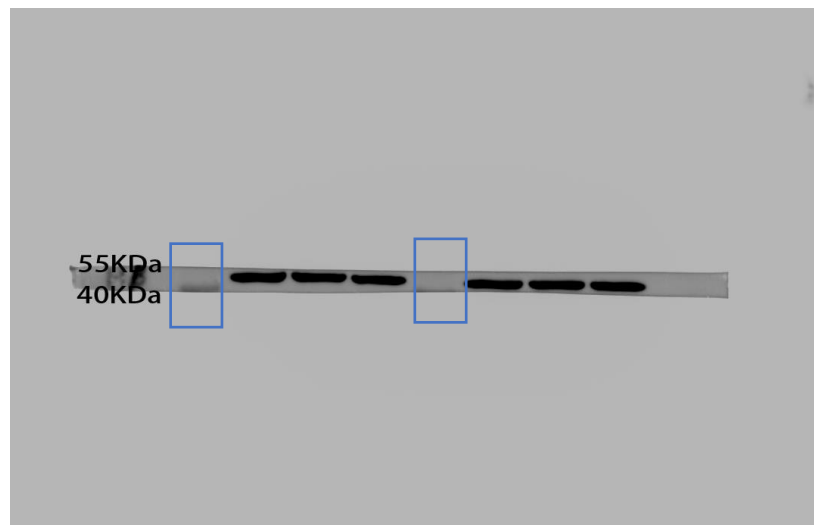
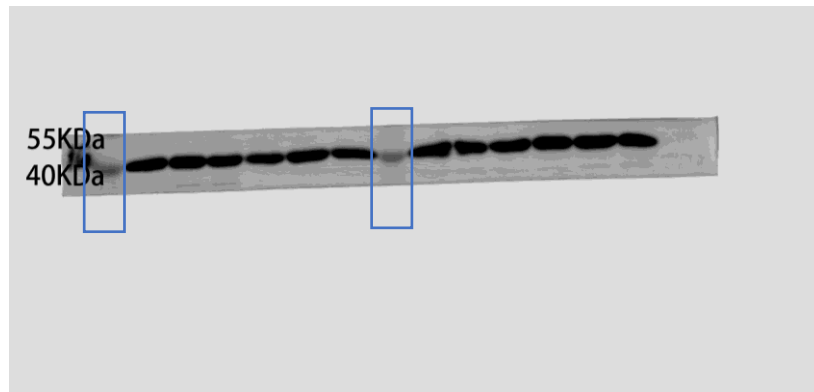
Original western blot image of E-cadherin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.





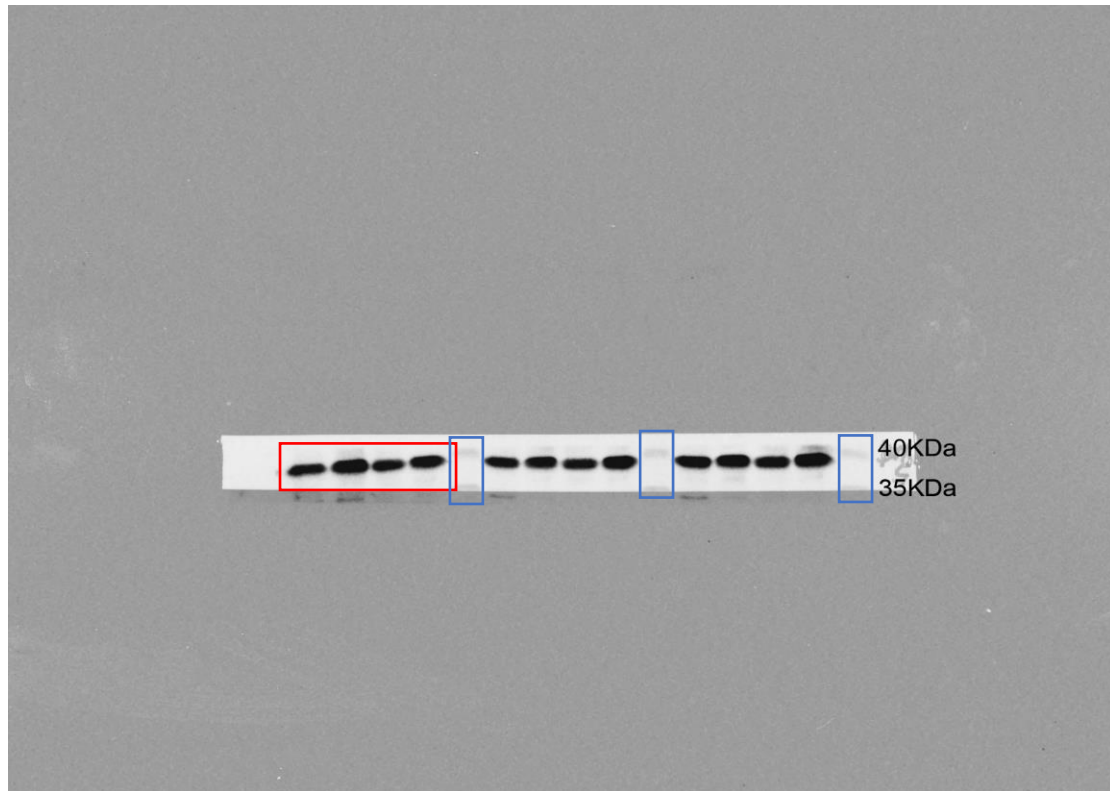
Original western blot image of N-cadherin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.



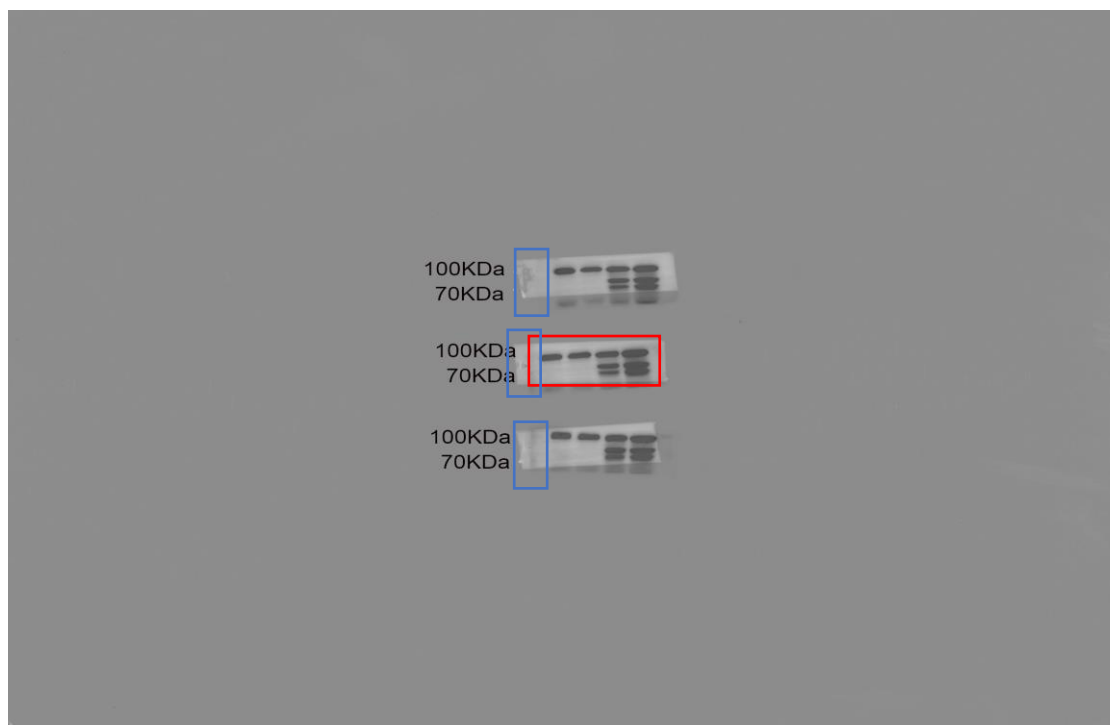


Original western blot images of β -actin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

Figure4 E



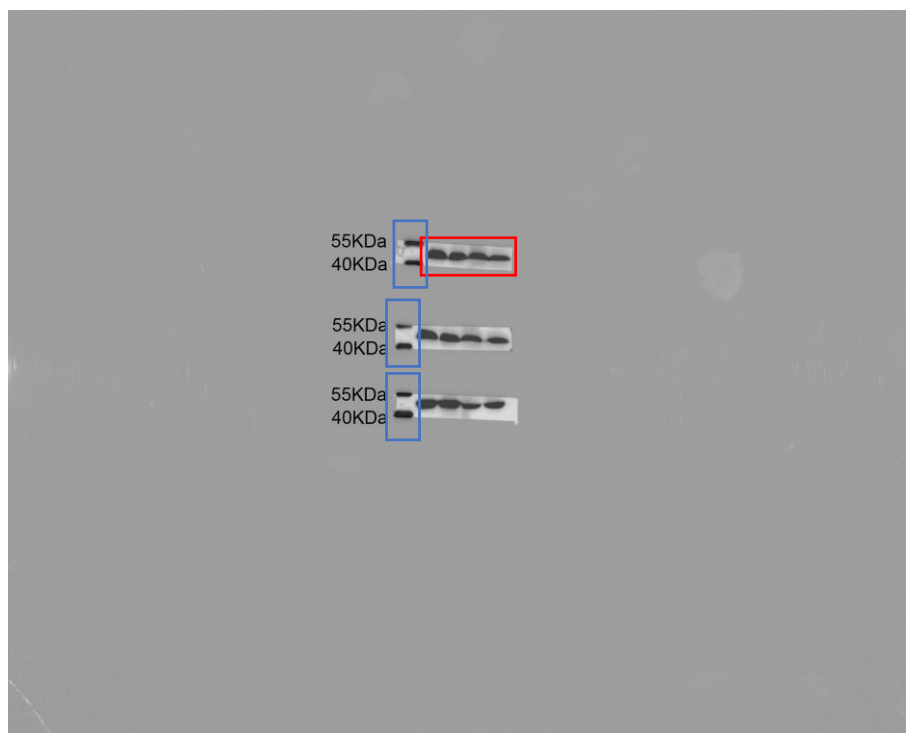
Original western blot images of Wnt3a(TOP2A-OE).



Original western blot image of β -catenin(TOP2A-OE) ; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

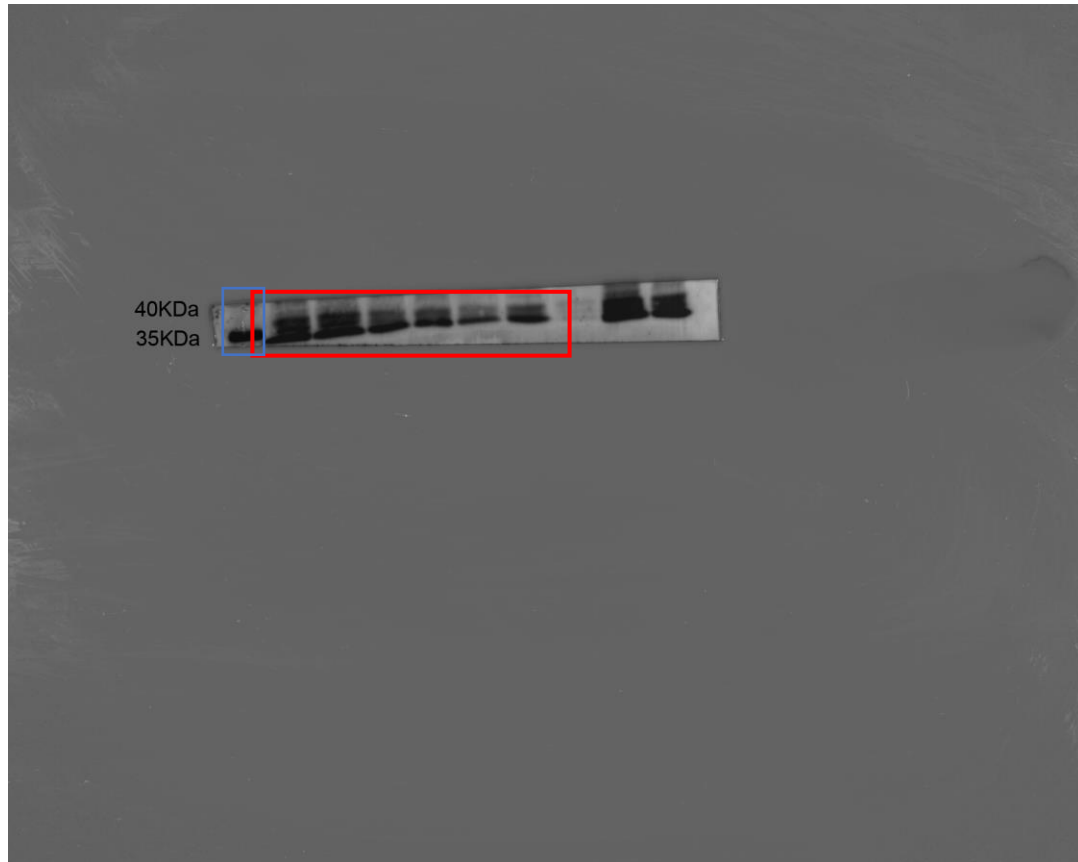


Original western blot image of c-Myc(TOP2A-OE).

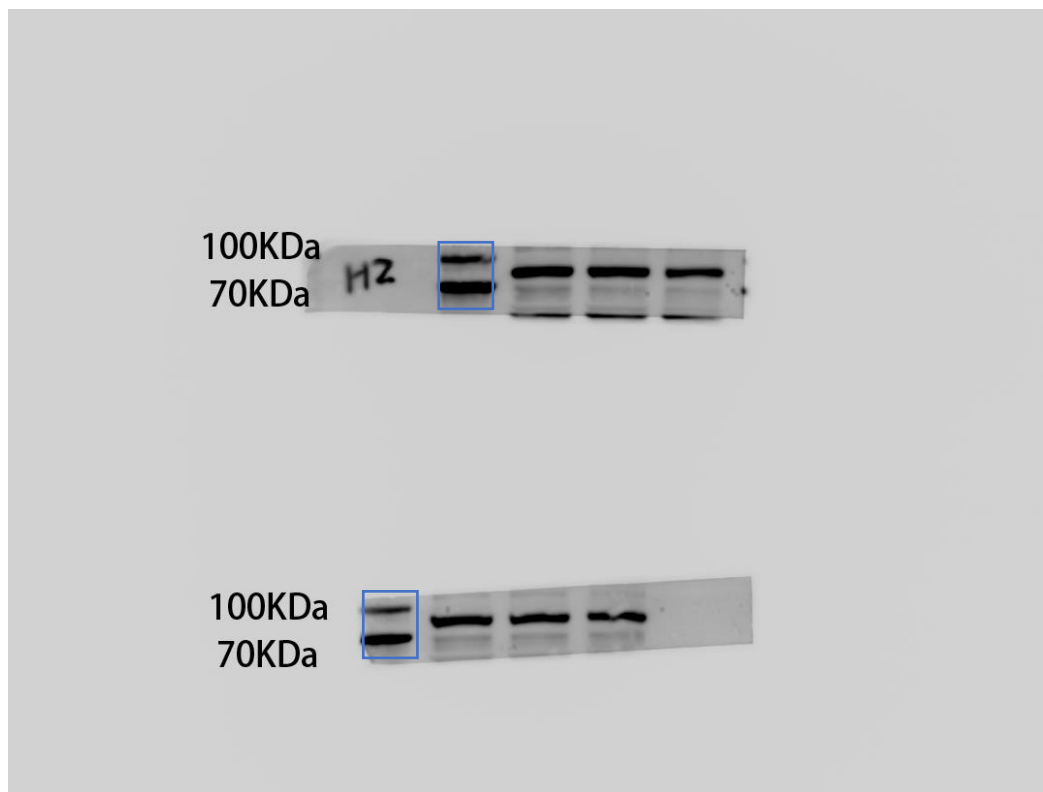
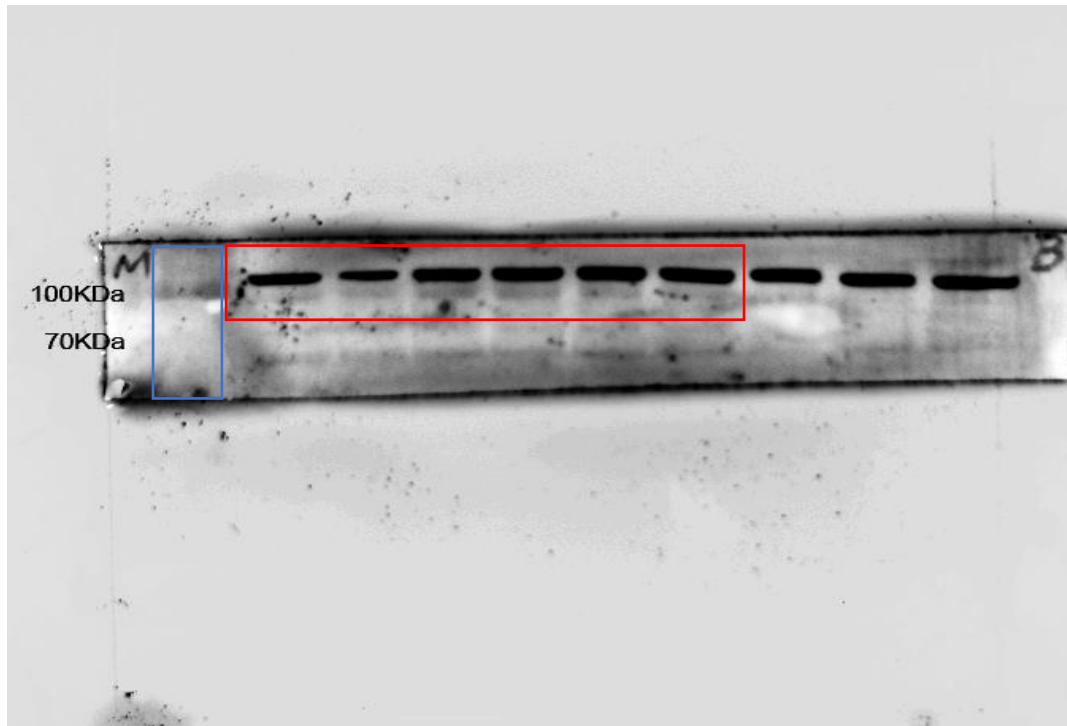


Original western blot images of β -actin(TOP2A-OE); this band was partially cleaved before hybridization with the antibody for detection of other proteins.

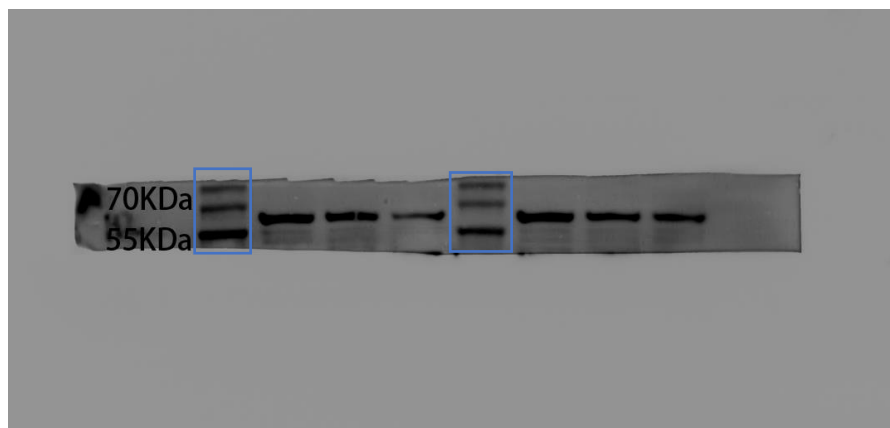
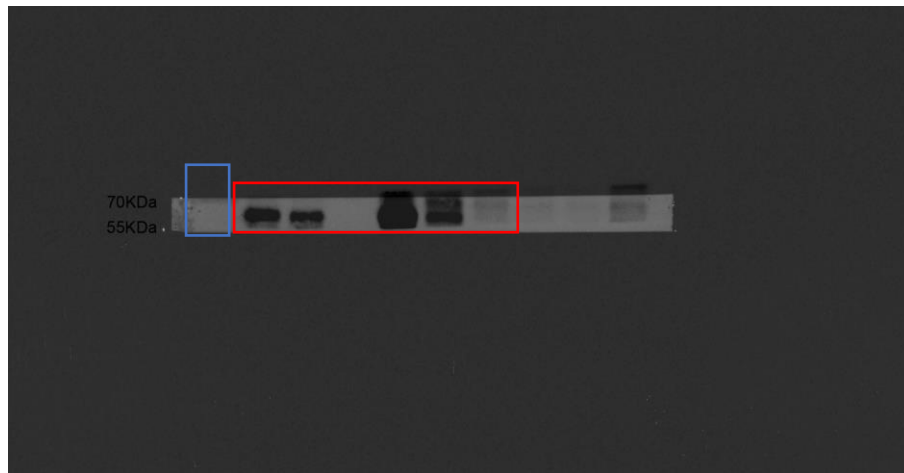
Figure4 E



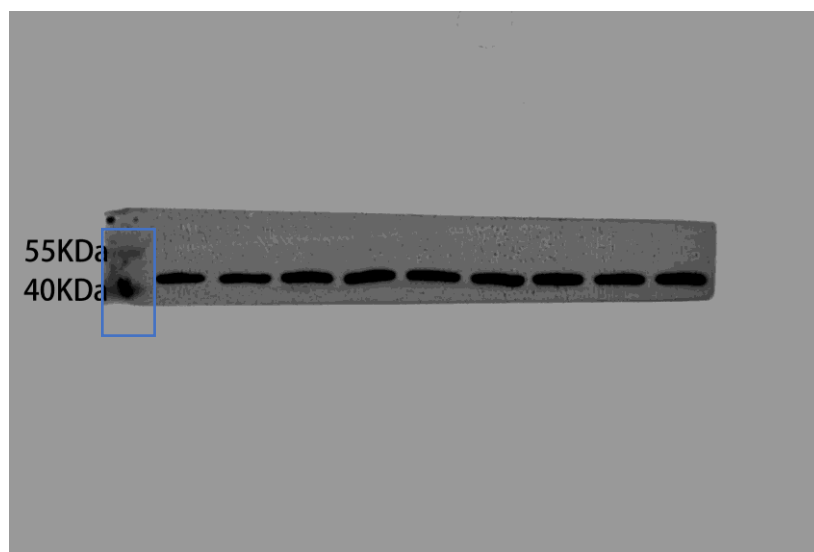
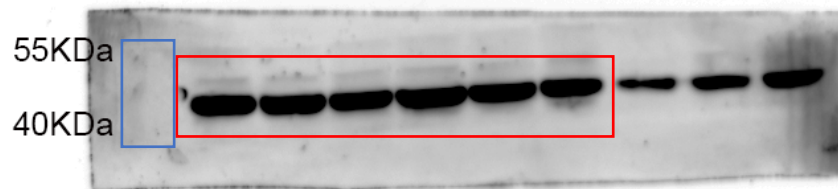
Original western blot images of Wnt3a(TOP2A-SiRNA).

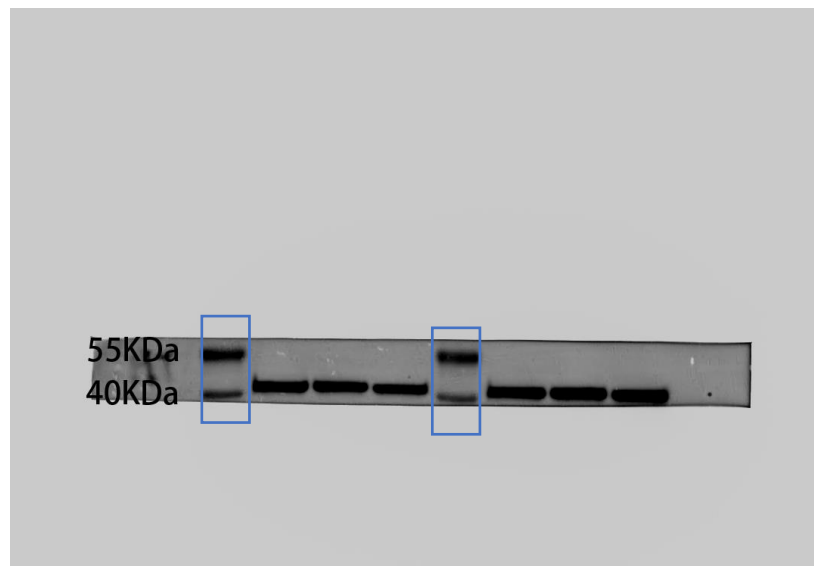
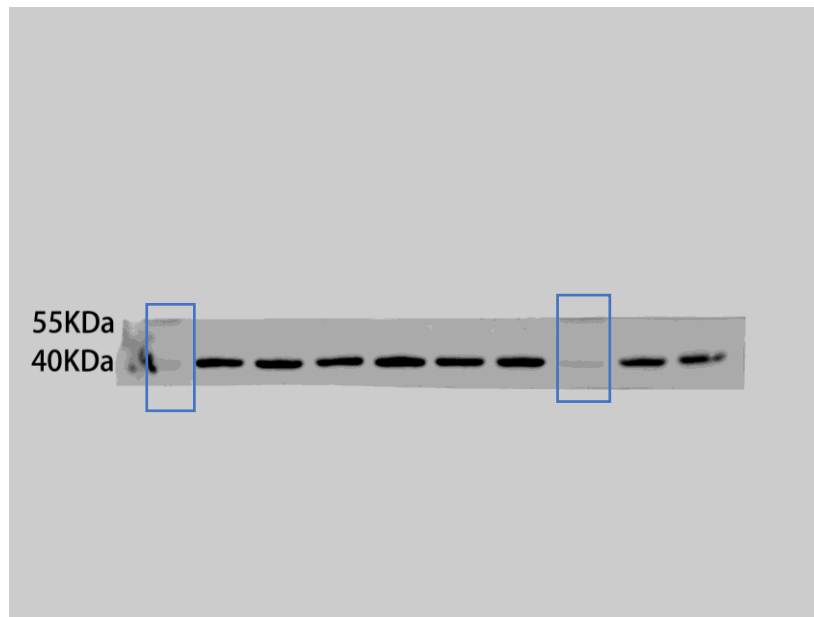


Original western blot image of β -catenin(TOP2A- SiRNA) ; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.



Original western blot image of c-Myc(TOP2A- SiRNA) ; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.

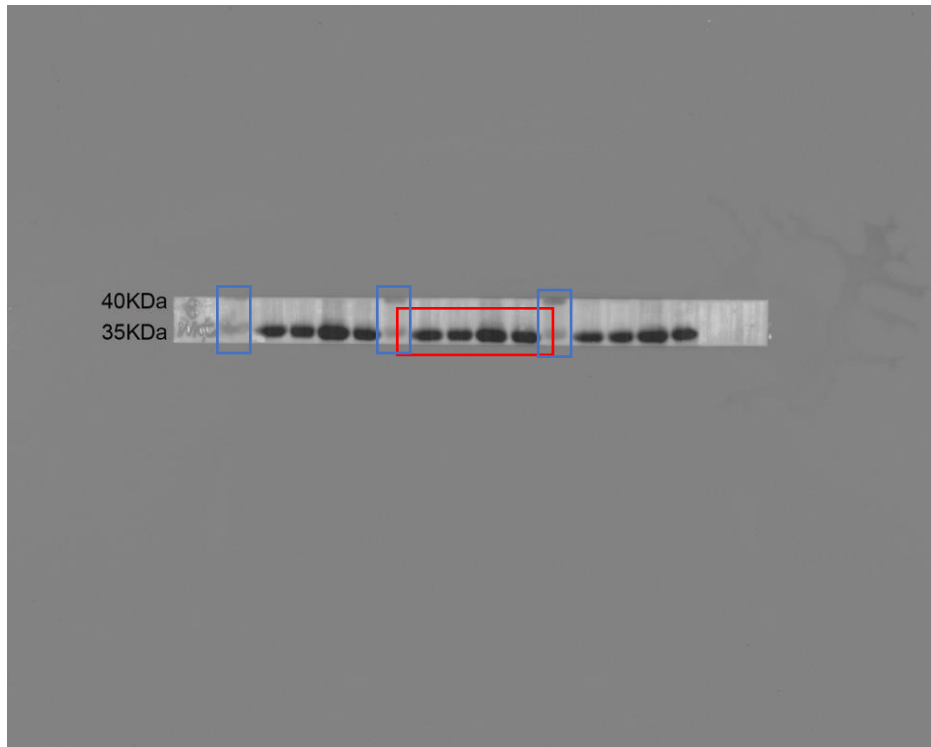




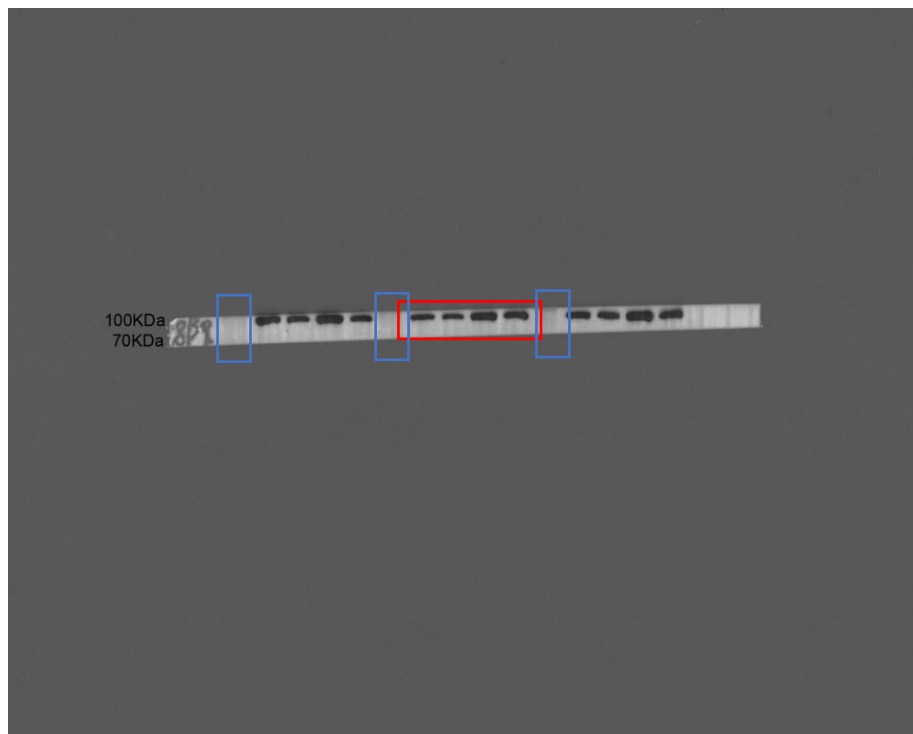
Original western blot images of β -actin(TOP2A- SiRNA); this band was partially

cleaved before hybridization with the antibody for detection of other proteins.

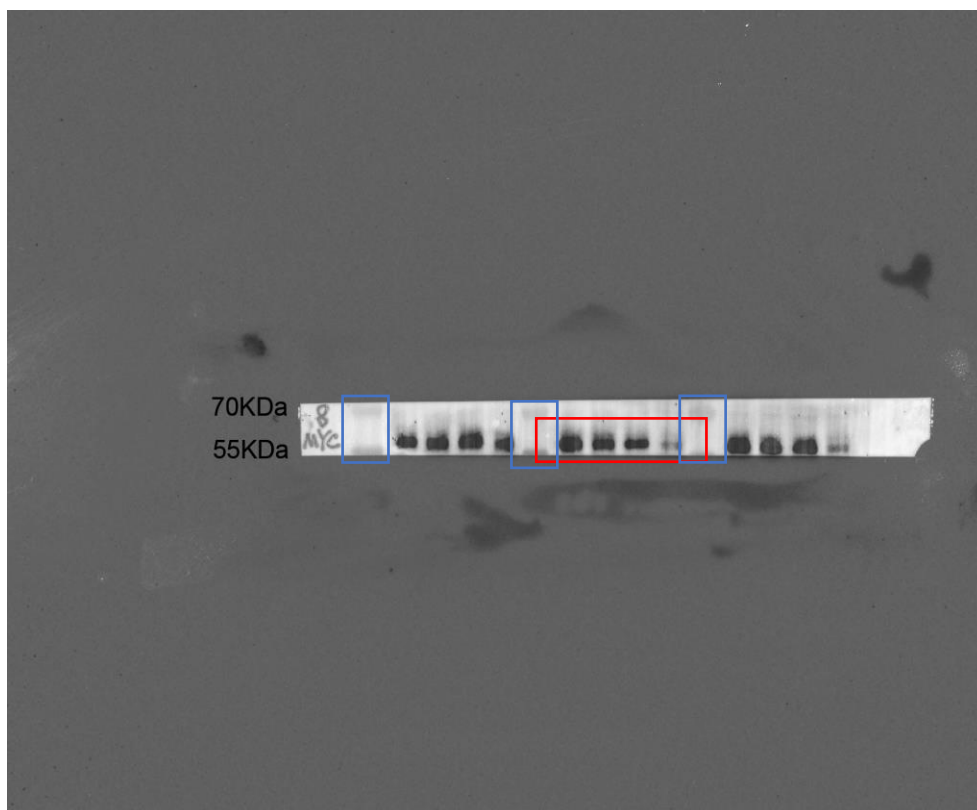
Figure5 B



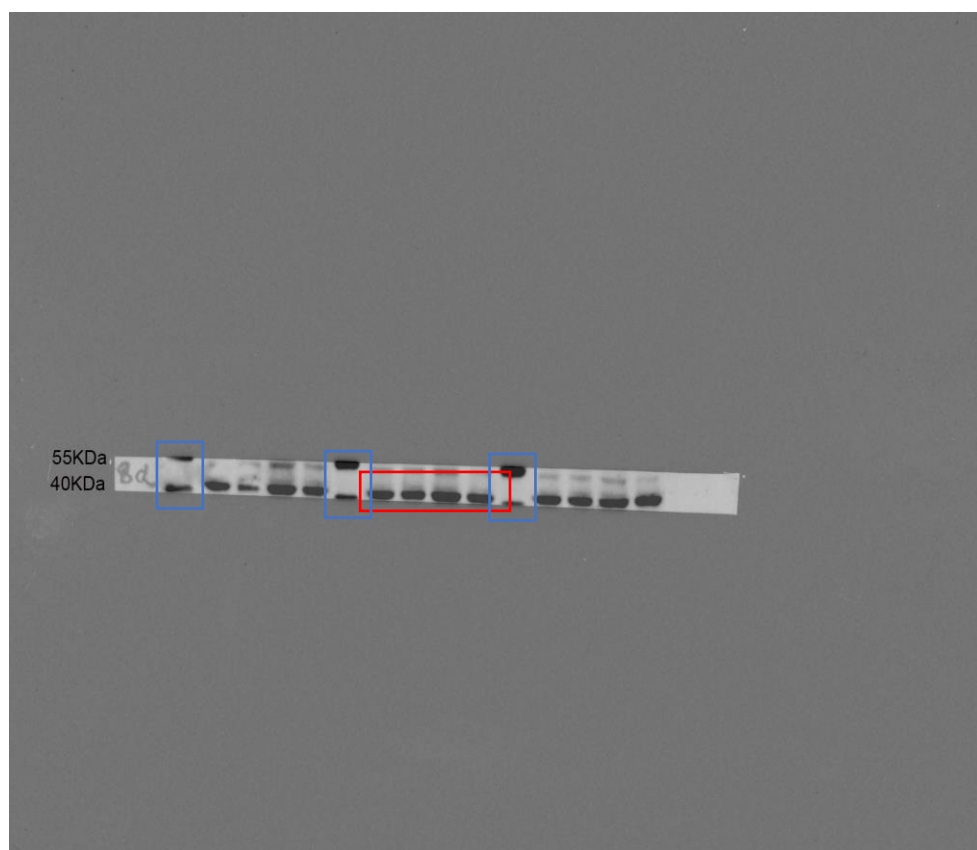
Original western blot images of Wnt3a; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.



Original western blot image of β -catenin.

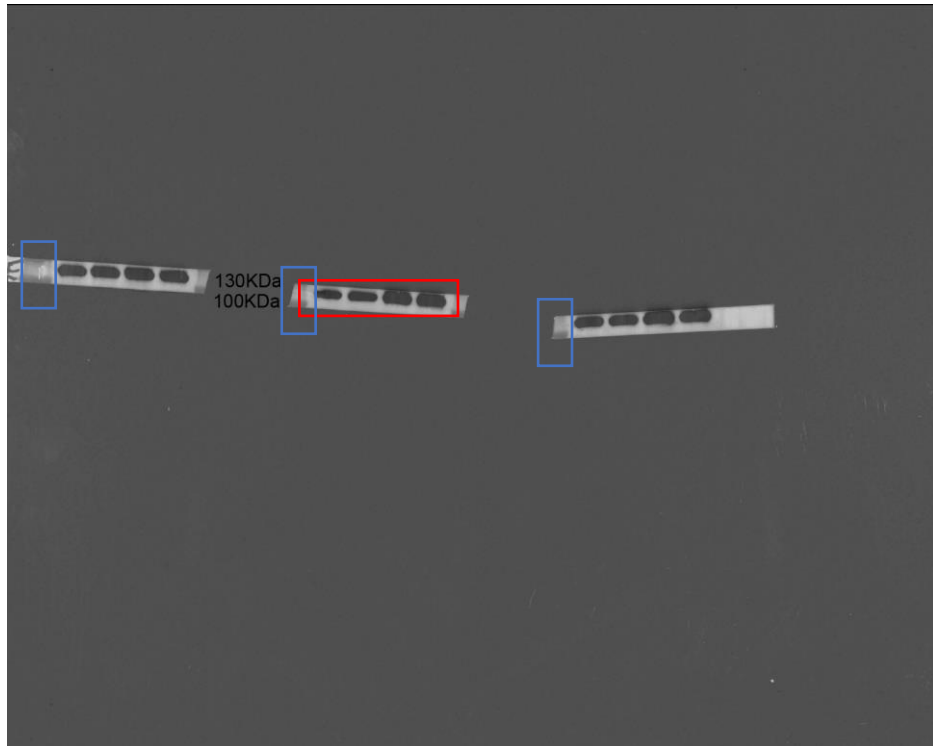


Original western blot image of c-Myc.

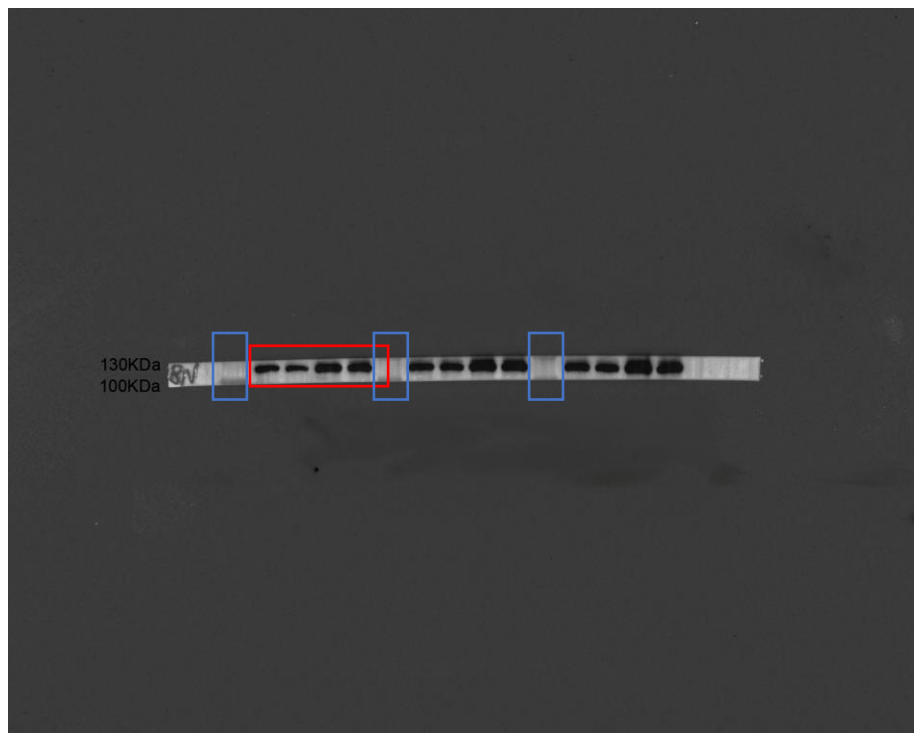


Original western blot image of β -actin.

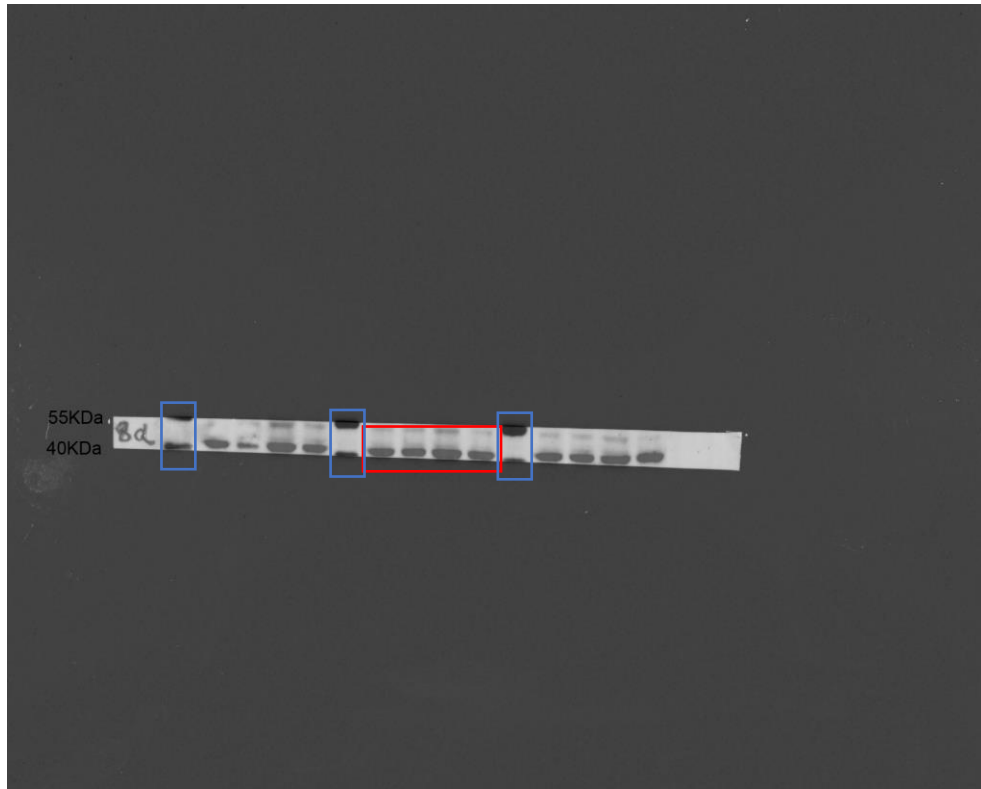
Figure5 C



Original western blot images of E-cadherin; this band was partially cleaved for the detection of other proteins before hybridization with the antibody.



Original western blot image of N-cadherin.



Original western blot image of β -actin.

Note: the red box indicates the area of the original blot used in the main image; the blue box indicates the hole where the protein mark is located. Most of the original strips provided were replicated three times in a single experiment.