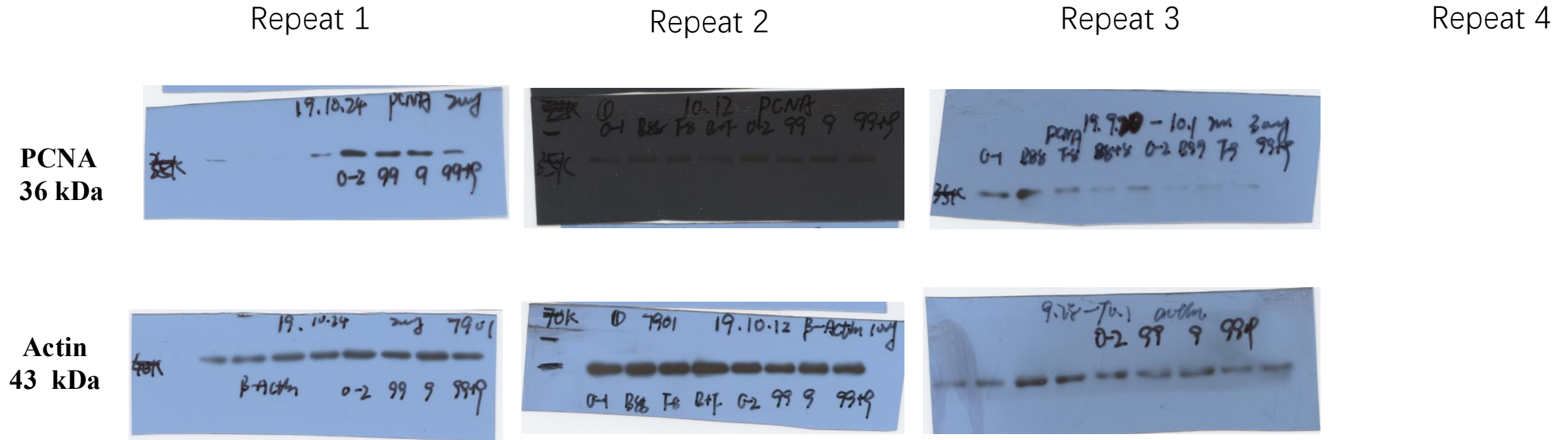
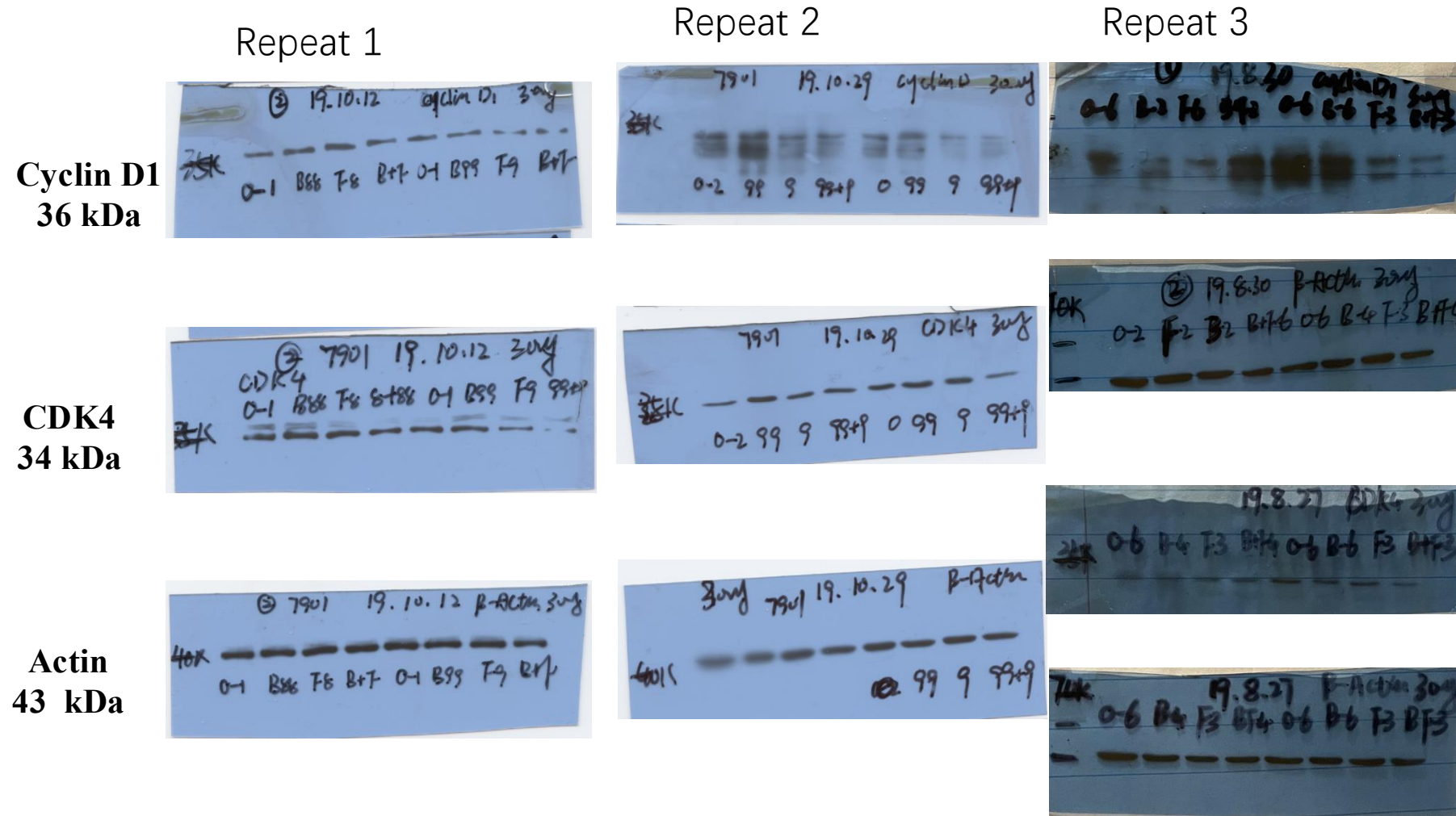


**Figure 2E** WB assessed the expression of **PCNA** after treatment of SGC-7901 cells with BI and 5-FU alone or in combination for 72h.



**Figure 2F** WB assessed the expression of **Cyclin D1** and **CDK4** after treatment of SGC-7901 cells with BI and 5-FU alone or in combination for 72h.



**Figure 5B** The expression of **PCNA** was detected in xenografts by Western blot

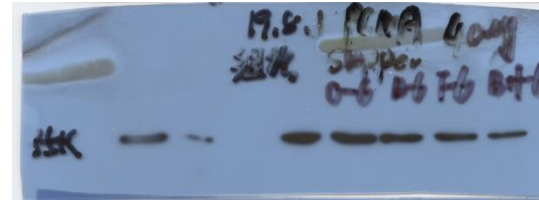
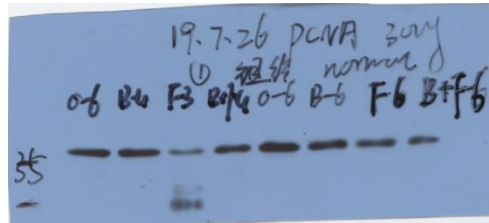
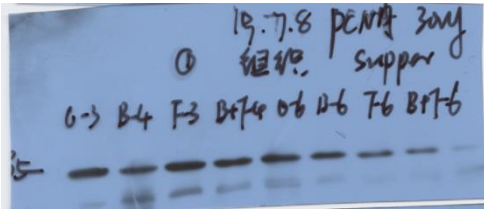
Repeat 1

Repeat 2

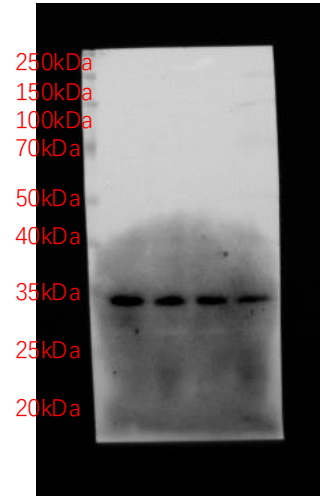
Repeat 3

Repeat 4

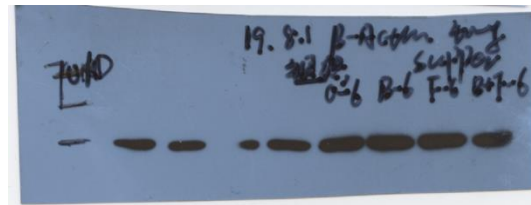
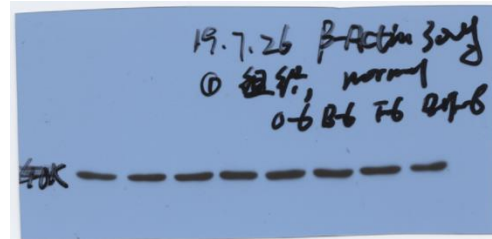
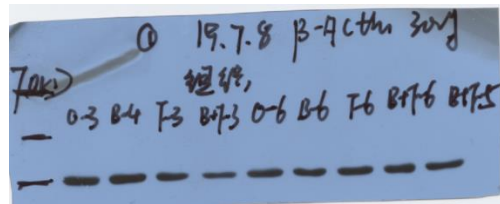
**PCNA**  
36 kDa



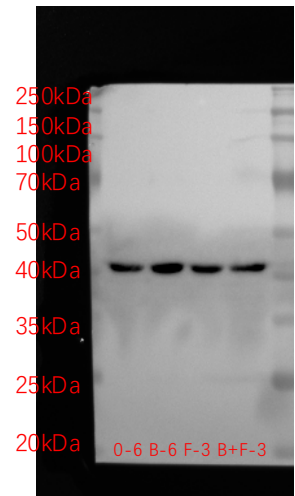
**PCNA**  
36 kDa



**Actin**  
43 kDa

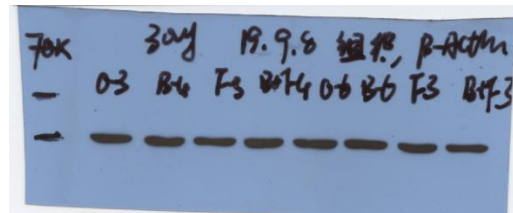
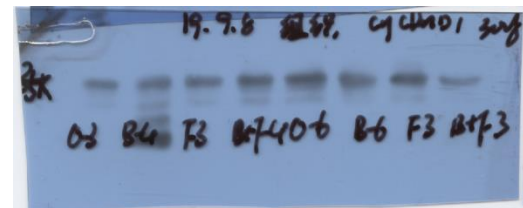
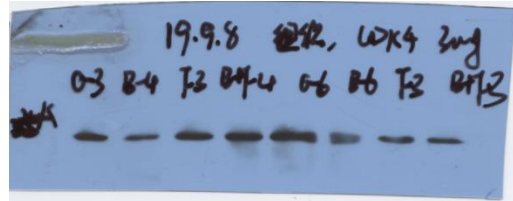


**Actin**  
43 kDa

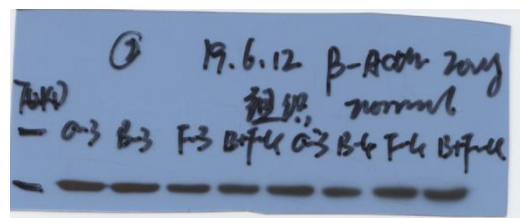
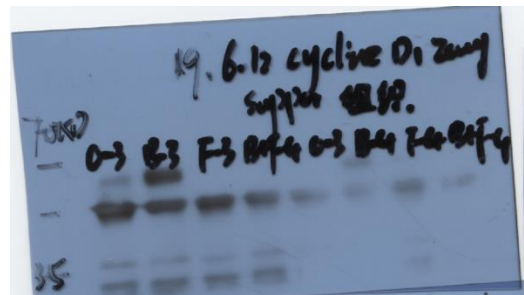
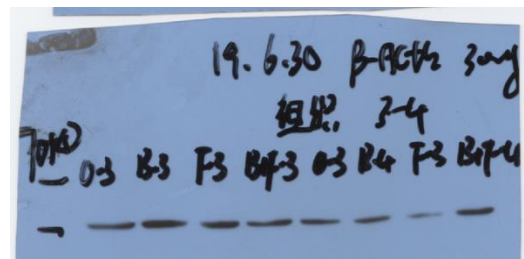
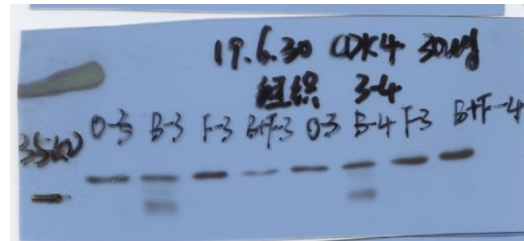


# Figure 5C The expression of Cyclin D1 and CDK4 in xenografts

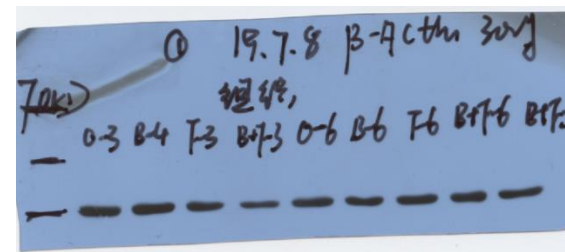
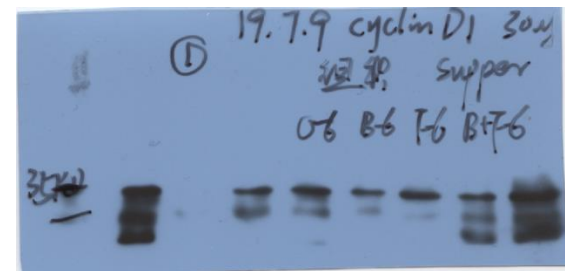
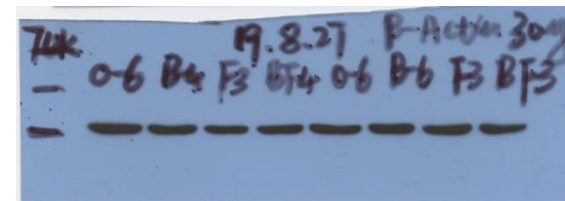
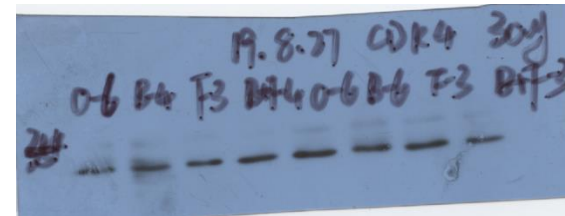
Repeat 1



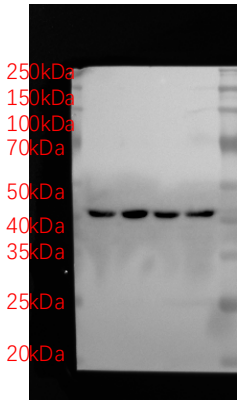
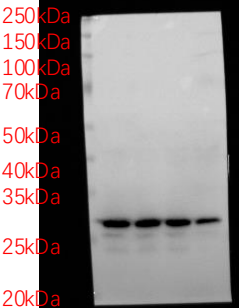
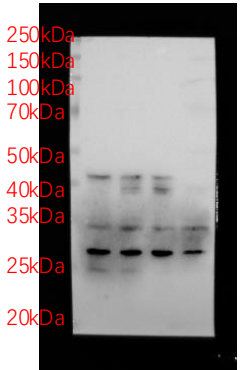
Repeat 2



Repeat 3



Repeat 4



Cyclin D1  
36 kDa

CDK4  
34 kDa

Actin  
43 kDa

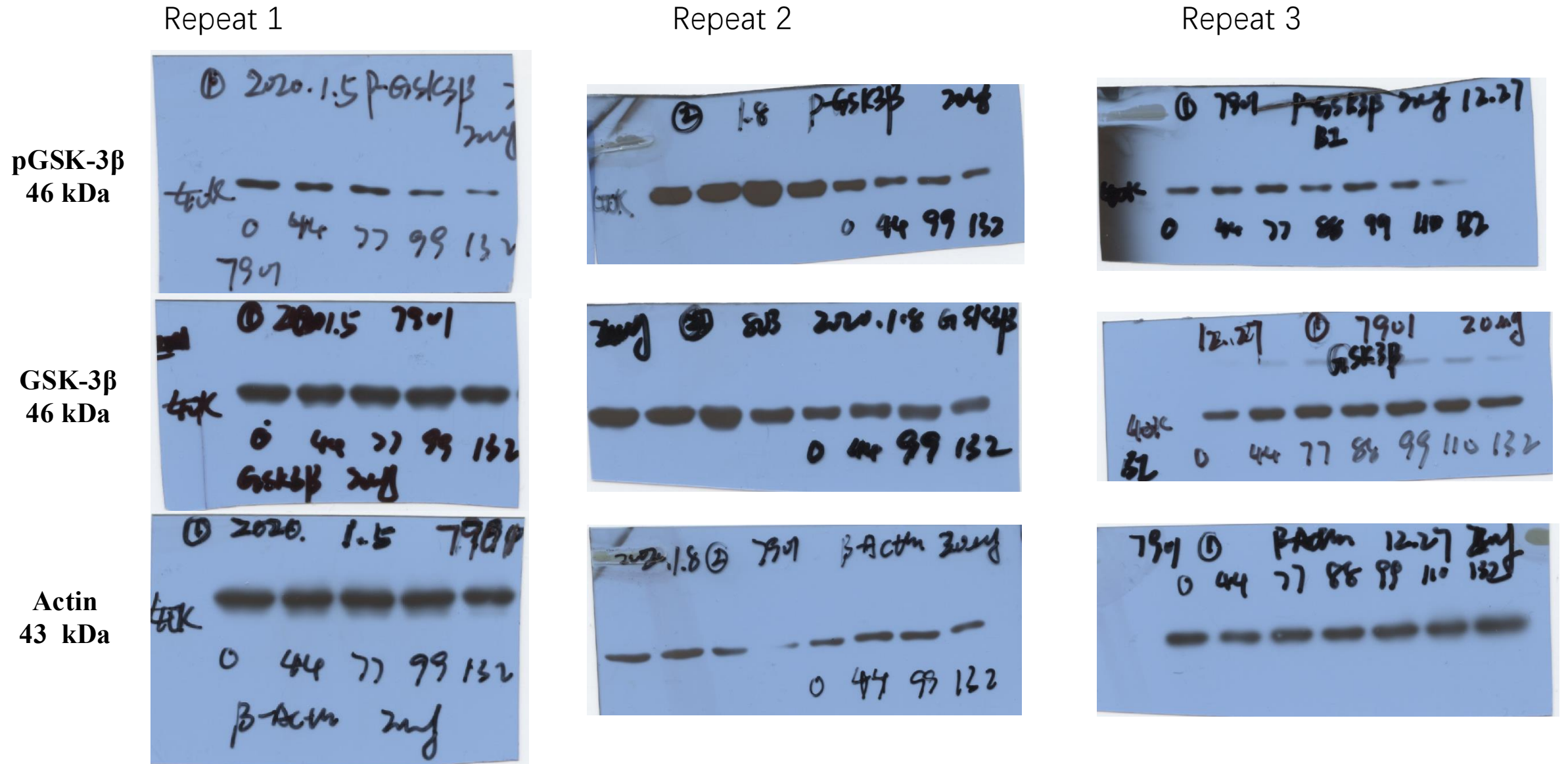
Cyclin D1  
36 kDa

CDK4  
34 kDa

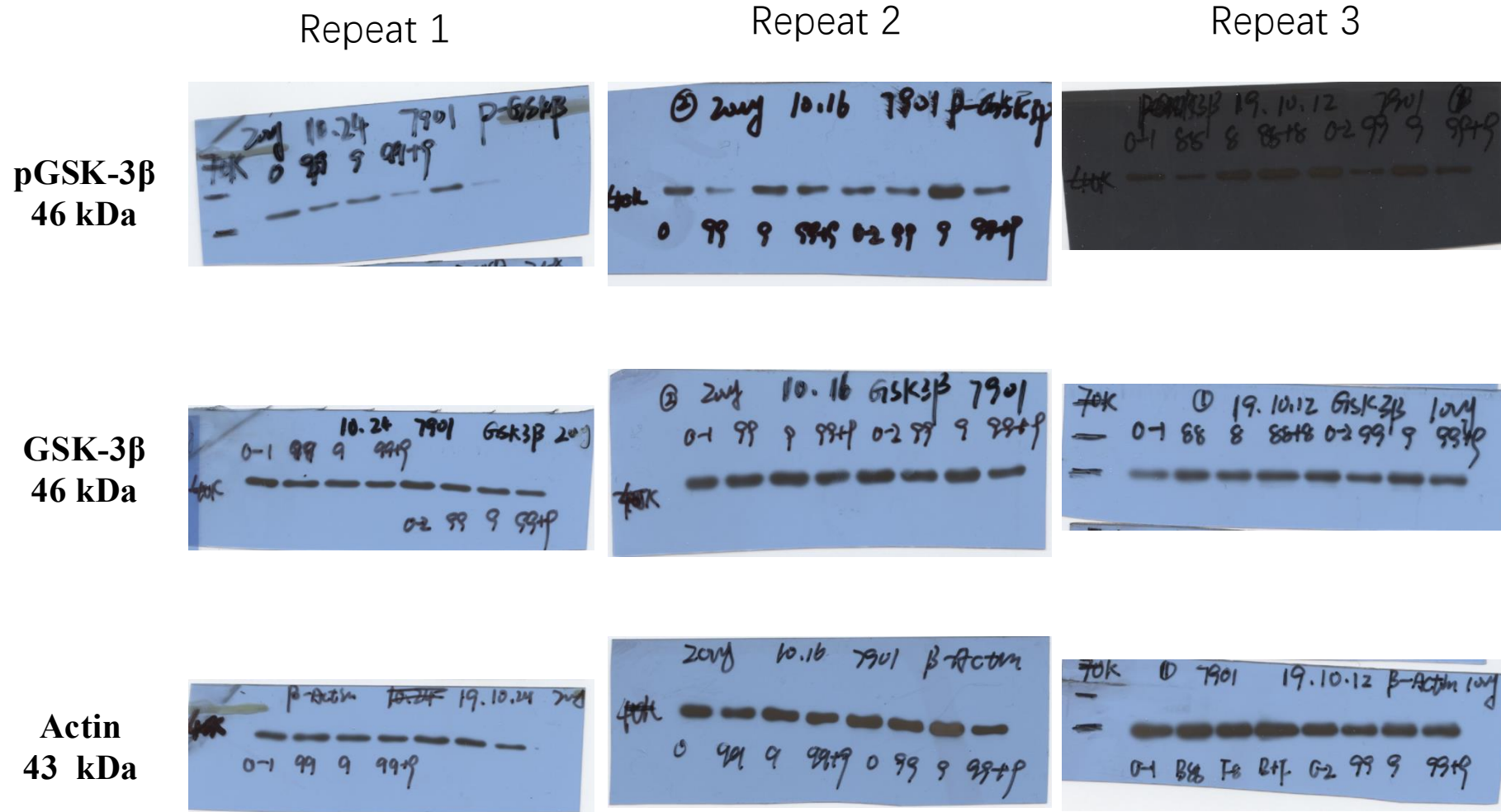
Actin  
43 kDa

0-6 B-6 F-3 B+F-3

**Figure 6A** The expression of pGSK-3 $\beta$  protein was examined in SGC-7901 cells treated with different concentrations of BI by Western blot



**Figure 6B** The expression of **pGSK-3 $\beta$**  protein was examined in SGC-7901 cells treated with BI and 5-FU alone and in their combination



**Figure 6D** The expression of **pGSK-3 $\beta$**  protein in SGC-7901 cell xenografts

