

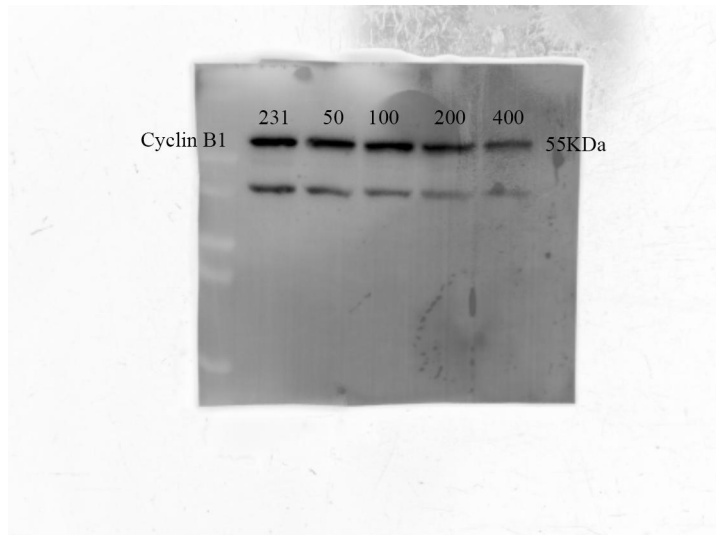
Table S1 The sequence of primer were used in qPCR. The TOP2A, ASPM, DUSP1 and Coroa1 genes were detected by qPCR with the following primer sequences.

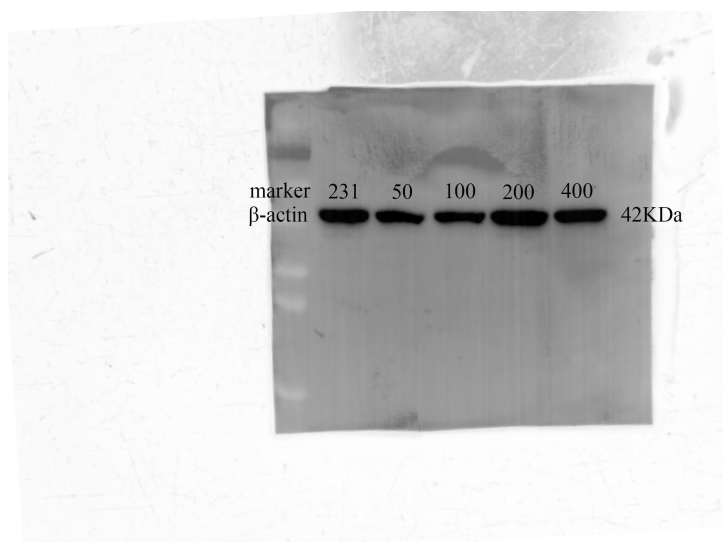
Primer	sequence (5' to 3')
TOP2A AS	GAAGTGTCAACCATTGCAGCC
TOP2A FS	AGCCATTTCGACCACCTGTC
ASPM AS	AACGCCATCAGGAGAGAGAG
ASPM FS	CCTCCACATAGCCTGAATAAGTGA
DUSP1 AS	GGATACGAAGCGTTTTTCGGC
DUSP1 FS	GGTTGTCCTCCACAGGGATG
Coroa1 AS	ACCCTGACACCAACATCGTC
Coroa1 FS	TGGAACAGGTCCGACTTTCG

Original image of protein immunoblotting experiment

Figure 2 D

The expression of Cyclin B1 and β -actin was analyzed by western blotting.





The expression of Cyclin D1 and β -actin was analyzed by western blotting.

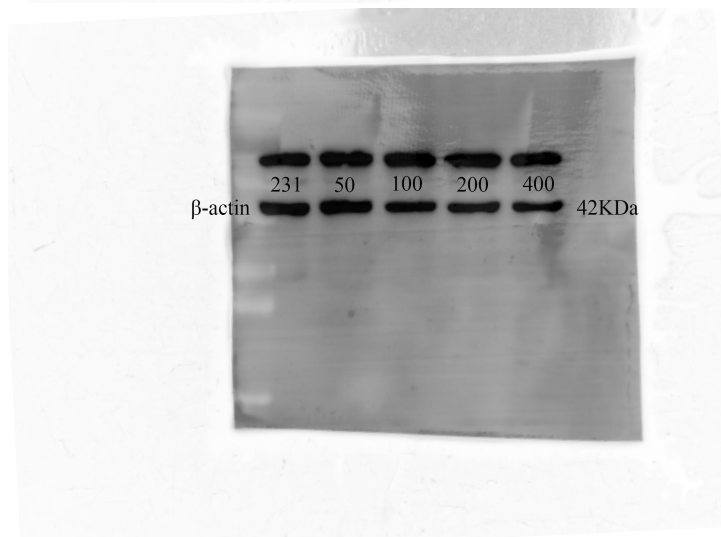
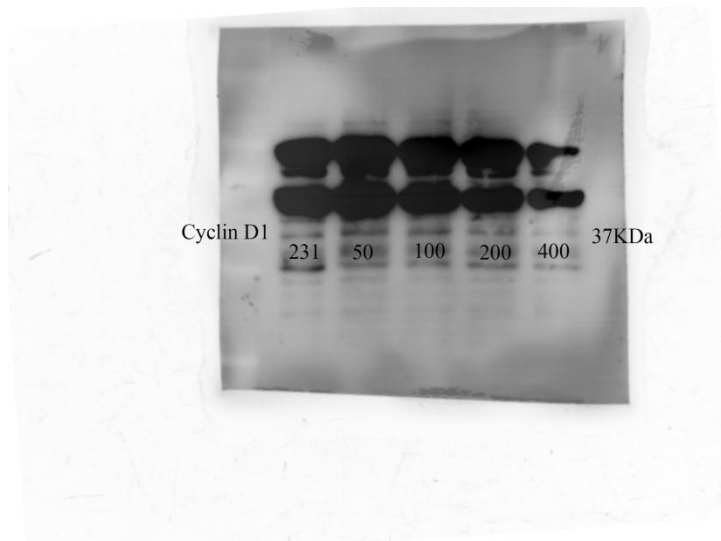
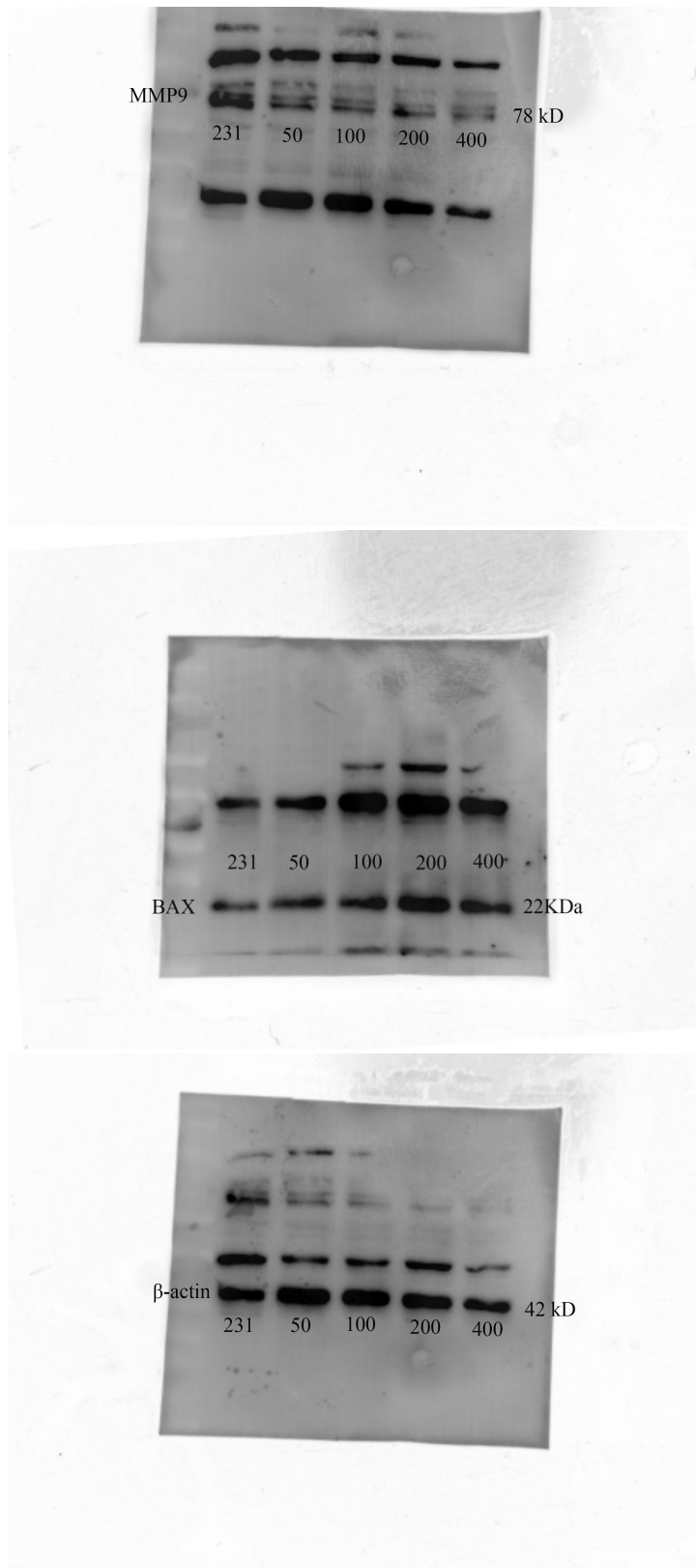


Figure 3C

The expression of MMP9, BAX and β -actin was analyzed by western blotting.



The expression of MMP2, Bcl-2 and β -actin was analyzed by western blotting.

