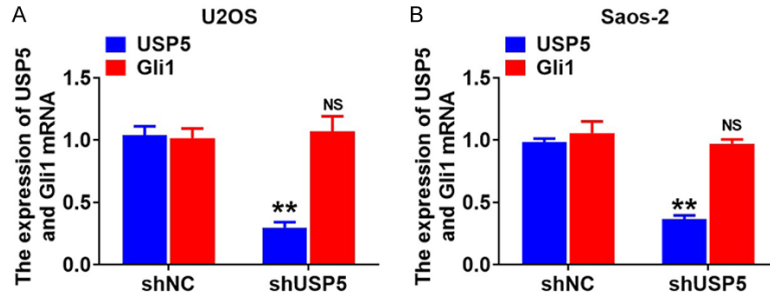
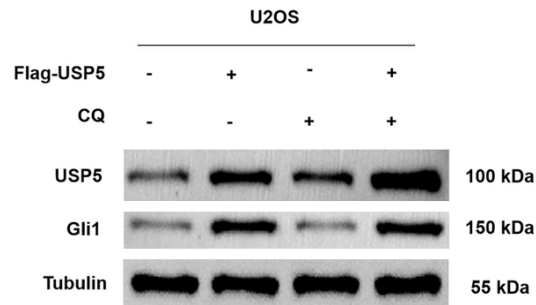


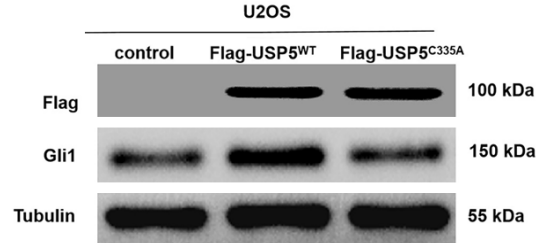
USP5 promotes tumorigenesis in osteosarcoma



Supplementary Figure 1. The mRNA levels of USP5 and Gli1 were detected. (A and B) The mRNA levels of USP5 and Gli1 assessed by qRT-PCR in U2OS (A) and Saos-2 (B) cells transfected with shNC or shUSP5.



Supplementary Figure 2. USP25-overexpressing OS cells were treated with or without CQ treatment. Cells were collected and subjected to Western blot analysis with the antibodies indicated.



Supplementary Figure 3. The U2OS cells were transfected with control, USP5^{WT}, or USP5^{C335A} overexpressed plasmid. Cells were collected and subjected to Western blot analysis with the antibodies indicated.