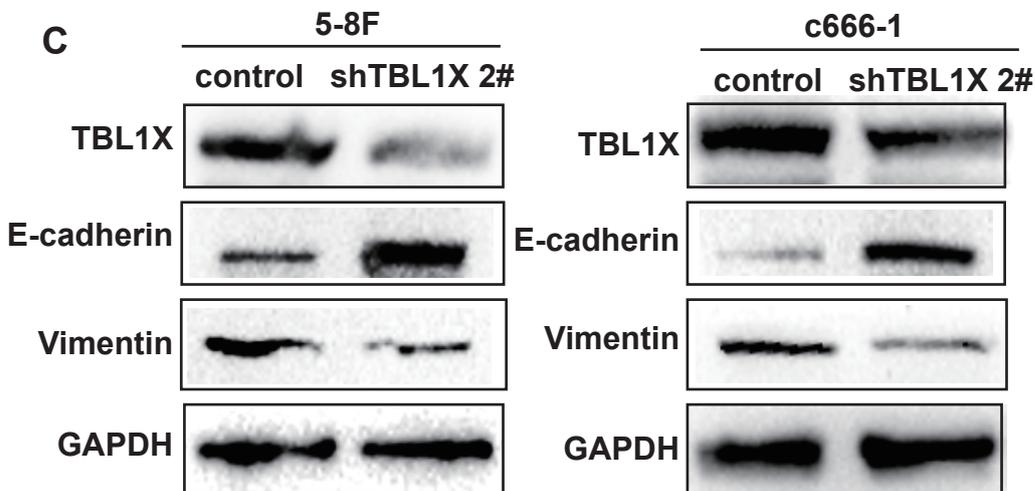
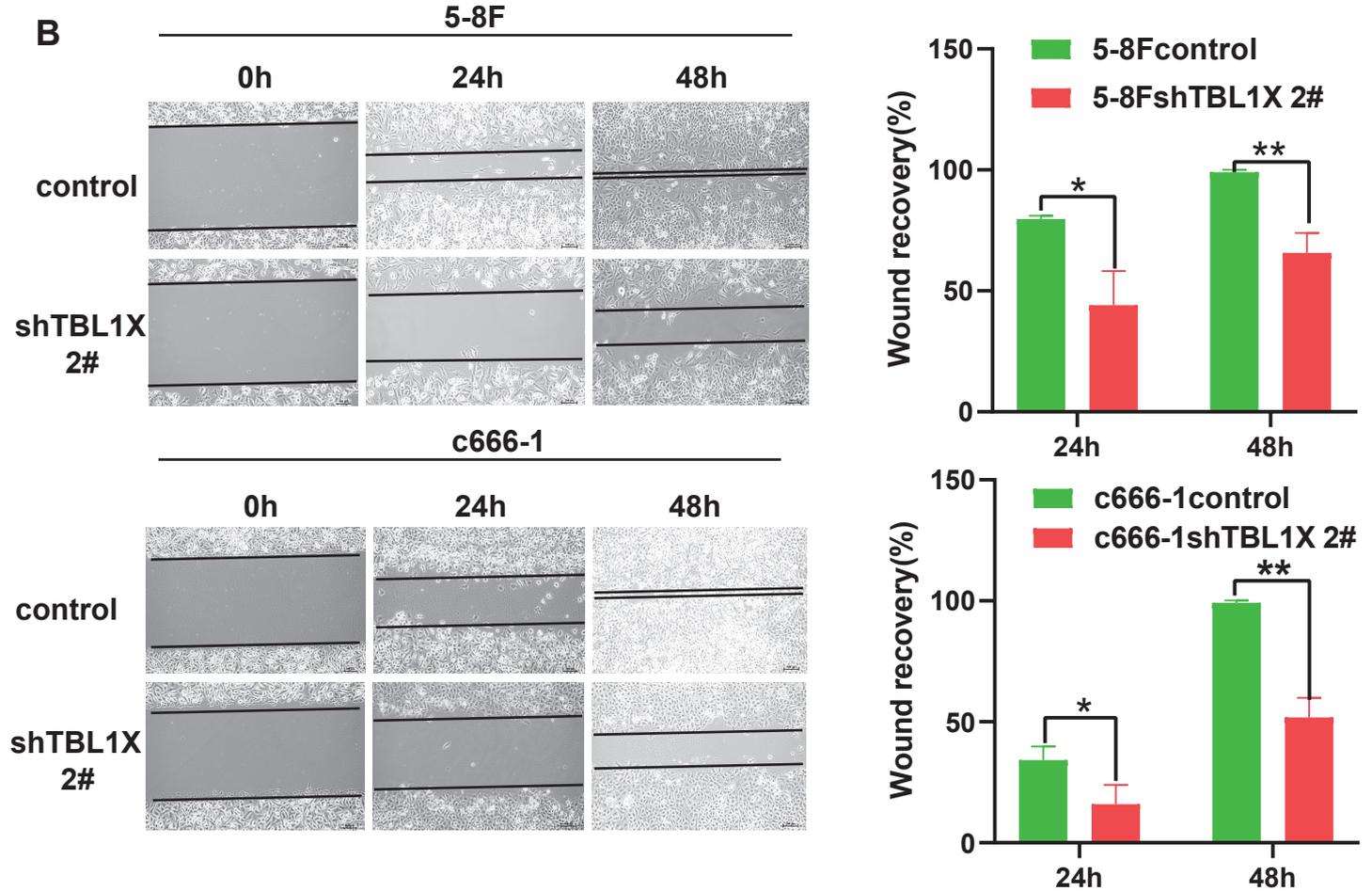
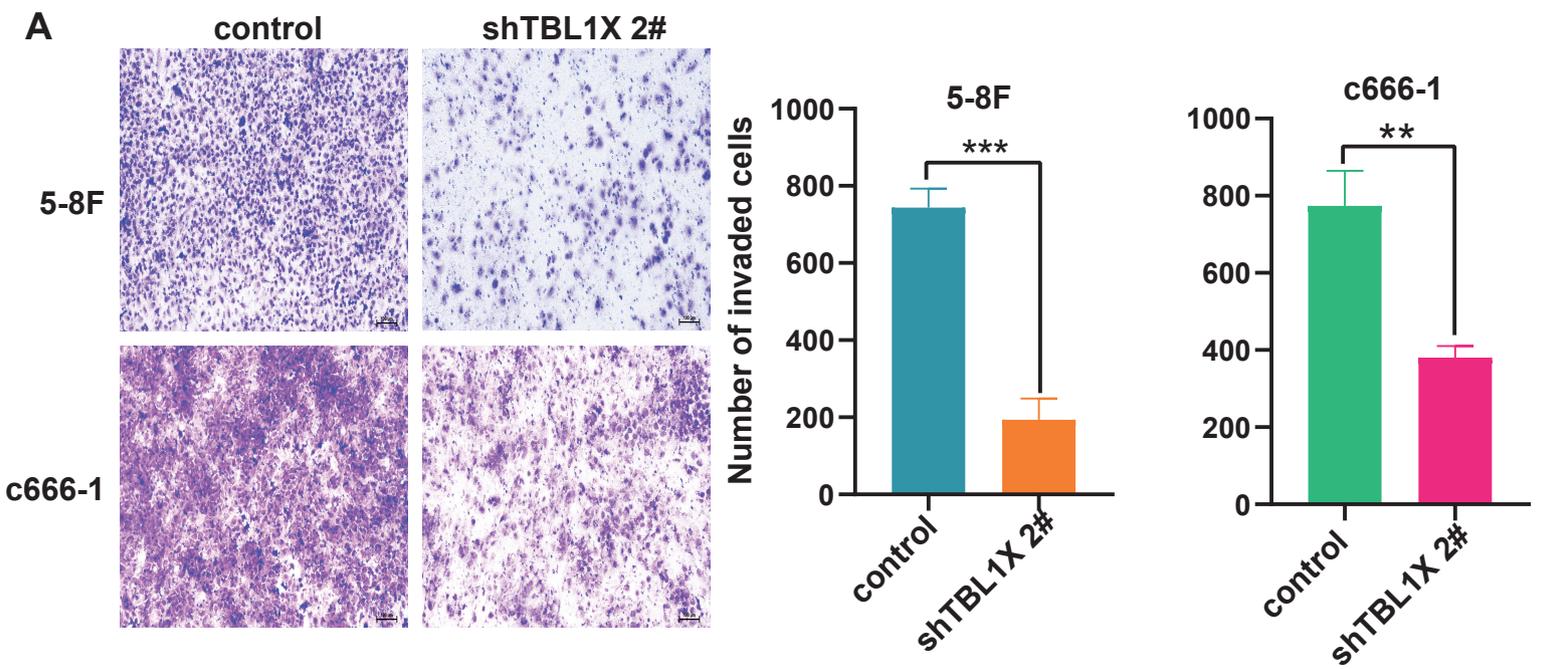


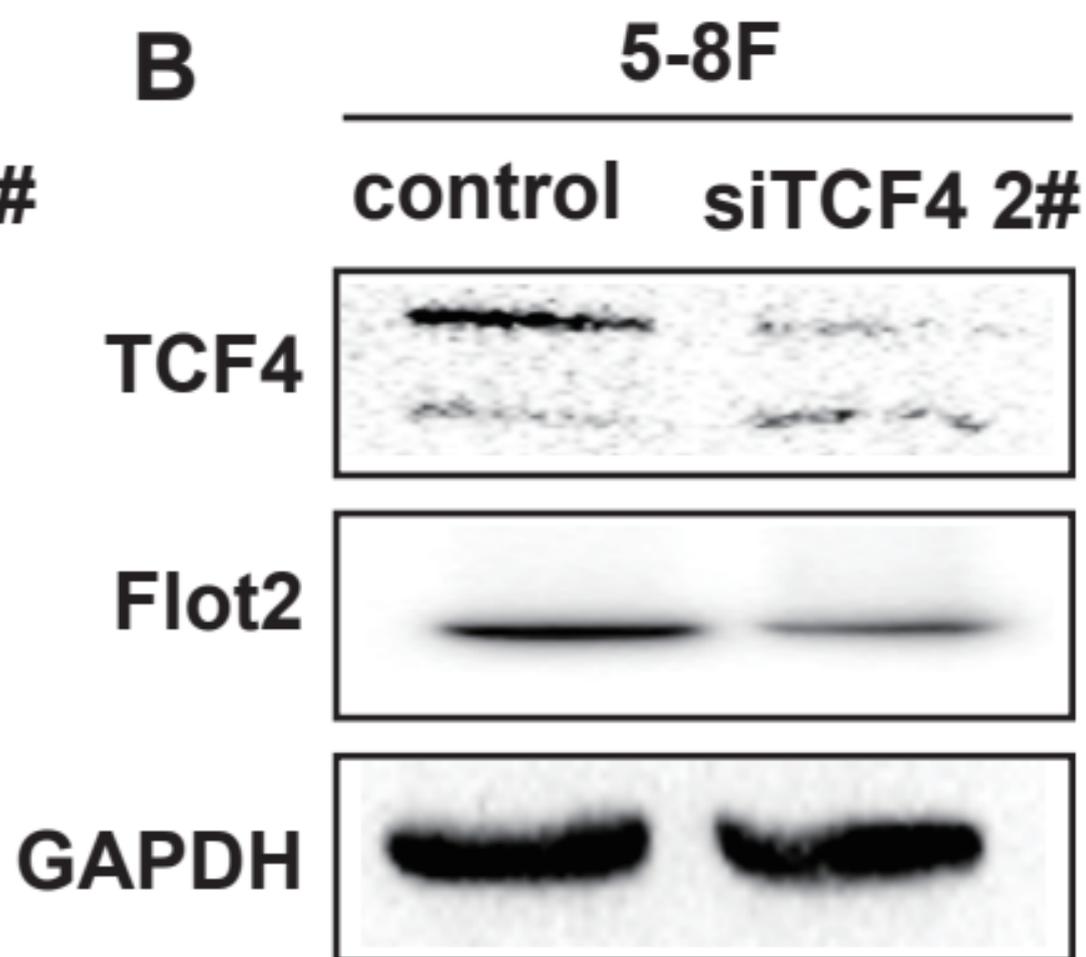
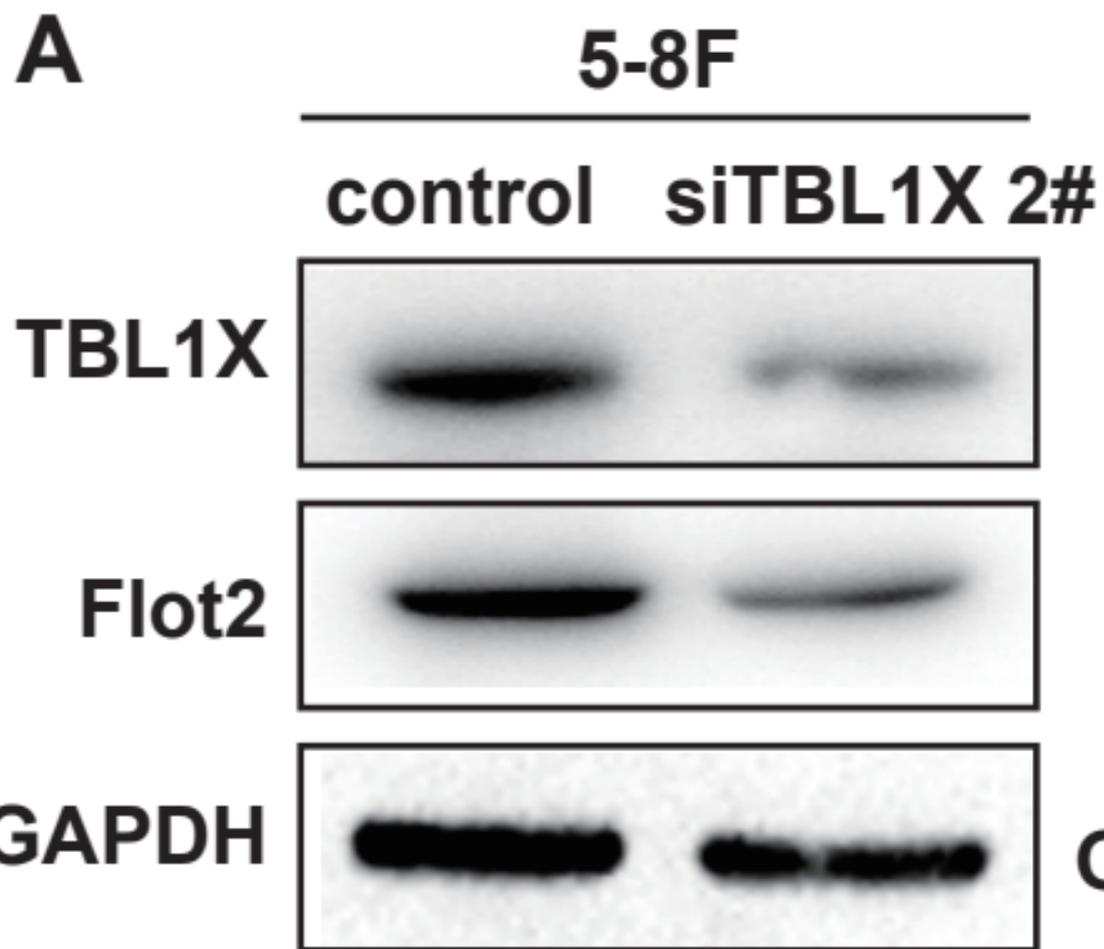
1 **Supplementary Figure 1: Depletion of TBL1X with shTBL1X 2# reduces NPC cell migration**
2 **and invasion.** (A) Transwell invasion assay. (B) Wound-healing assay. (C) Western blotting
3 results indicated the effects of TBL1X interference on EMT markers. The results are shown as
4 means±SD. * $P<0.05$, ** $P<0.01$, *** $P<0.001$.

5 **Supplementary Figure 2. The effects of depletion of TBL1X and TCF4 with the second**
6 **siRNA on Flot2 level.** (A) Western blotting results indicated the effect of TBL1X interference on
7 Flot2 level. (B) Western blotting results indicated the effect of TCF4 interference on Flot2 level.

8 **Supplementary Figure 3. The effects of depletion of Flot2 with the second siRNA on c-myc**
9 **and TBL1X level.** Western blotting results indicated the effect of Flot2 interference on c-myc and
10 TBL1X level.

11





5-8F
control siFlot2 2#

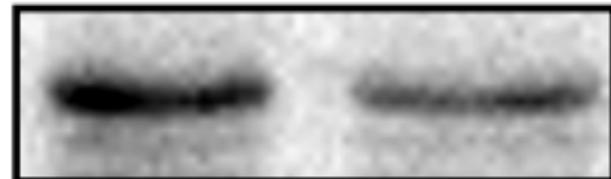
Flot2



c-myc



TBL1X



GAPDH

