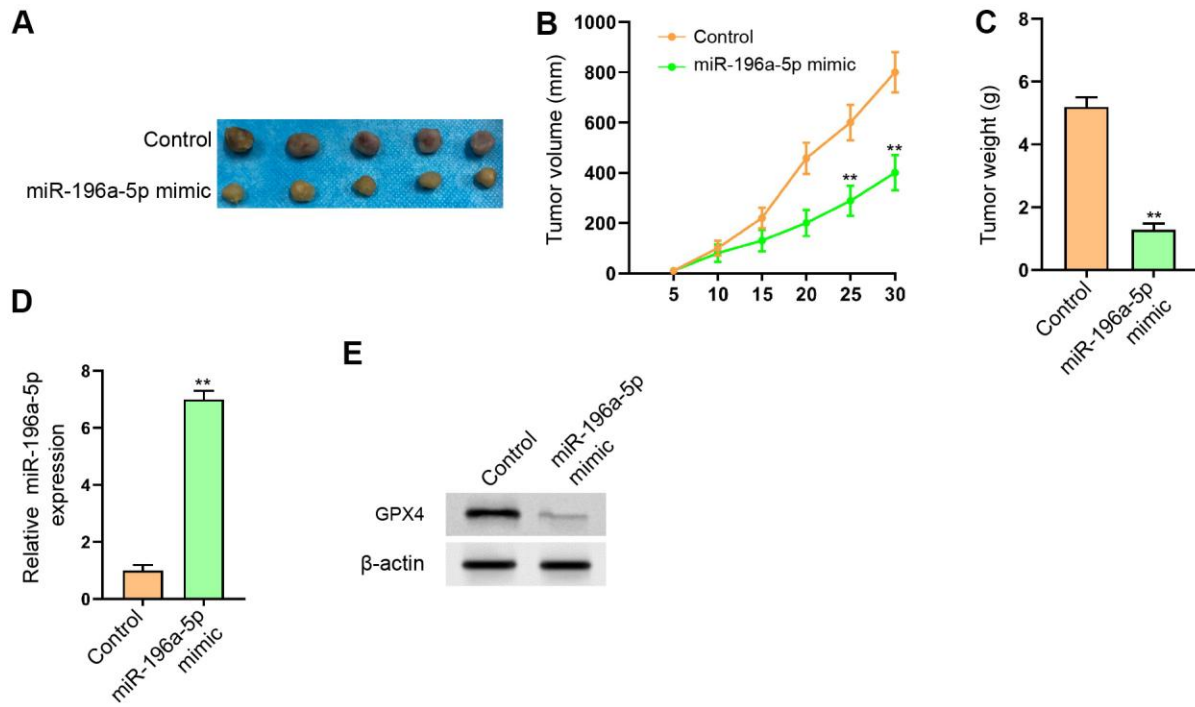


SUPPLEMENTARY FIGURE



Supplementary Figure 1. MiR-196a-5p represses tumor growth of osteosarcoma *in vivo*. (A–E) Tumorigenicity assay in the nude mice ($n = 5$) analyzed the tumor growth of U2OS cells treated with miR-196a-5p mimic. The tumor images (A), tumor volume (B), and weight (C) were presented. (D) The qPCR detected miR-196a-5p expression in the tumor tissues. (E) Western blot analysis determined GPX4 expression in the tumor tissues. ** $P < 0.01$.