Supplementary Fig. 3

**Fig. 3. The** **efficiency of ATOX1 knockdown was evaluated in tumor tissues injected with Hep3B*sh-ATOX1* cells.** (A and B) The efficiency of ATOX1 knockdown in Hep3B cells was analyzed by qRT-PCR and Western blot analyses. (C) After subcutaneous injection of Hep3B*sh-NC* or Hep3B*sh-ATOX1* cells in BALB/c nude mice for four weeks, the protein expression of ATOX1 in the tumor tissues was assessed by IHC staining (scale bar, 100μm, magnification, ×20). \*\*\**p* < 0.001. IHC, immunohistochemistry; sh-NC, short hairpin RNA targeting negative control; sh-ATOX1, short hairpin RNA targeting ATOX1.