

**Fig. 2.** **The efficiency of ATOX1 overexpression and knockdown in HCC cells.** (A and B) mRNA expression of *ATOX1* in Huh7 and HepG2 cells following ATOX1 overexpression and knockdown was analyzed by qRT-PCR. \*\*\**p* < 0.001. HCC, hepatocellular carcinoma; qRT-PCR, qualitative real-time PCR; OE-ATOX1, ATOX1 overexpression; si-NC, small interfering RNA targeting negative control; si-ATOX1, small interfering RNA targeting ATOX1.