

Figure S1. Transfection results. Reverse transcription-quantitative PCR was performed to detect the expression of PCAT6 and miR-326 in both HepG2 and Huh7 cells transfected with (A) miR-326 mimic, (B) pcDNA3.1-PCAT6 or (C) miR-326 inhibitor. Protein level of hnRNPA2B1 in both (D) HepG2 and (E) Huh7 cells transfected with hnRNPA2B1 shRNA or non-targeting shRNA control was examined using western blotting. \*\*\*P<0.001 compared with respective control. PCAT6, prostate cancer-associated transcript 6; miR-, microRNA; hnRNPA2B1, heterogeneous nuclear ribonucleoprotein A2B1; sh-, short hairpin.

