



### Supplementary Figure legends

**Figure S1. *In vivo* and *in vitro* assays of CCDC113 knockdown HCT116 cells.** (A-B) CCDC113 knockdown HCT116 cells and control cells were subcutaneously injected into BALB/c nude mice for 26 days. Tumor volumes (A), images of subcutaneous xenograft tumors (A) and tumor weights (B) were shown. (C) *SMAD2* and *SMAD3* mRNA levels in shCCDC113 and shNC HCT116 cells were detected by qRT-PCR. Data are presented as means  $\pm$  SD. \*\*\* $p < 0.001$ , \* $p < 0.05$ .