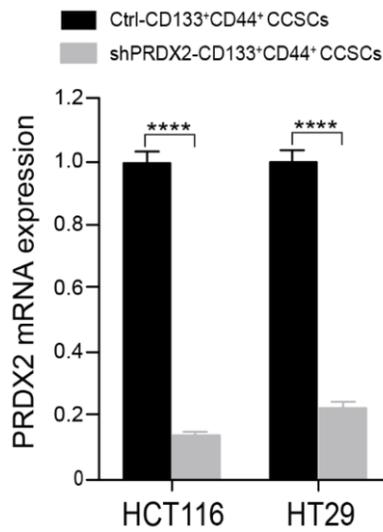


## SUPPLEMENTARY FIGURE



**Supplementary Figure 1.** The mRNA levels of PRDX2 in CD133+CD44+ CCSCs generated from HCT116/HT29 control or shPRDX2 cells were detected by quantitative polymerase chain reaction. GAPDH is used as the loading controls. The data are the mean  $\pm$  SD of spheres number of three independent experiments with triplicates. Statistical analysis: Student's *t*-test, \*\*\*\* $p < 0.0001$ .