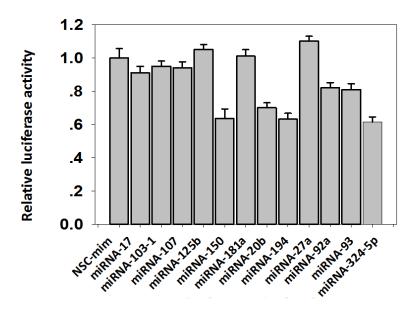
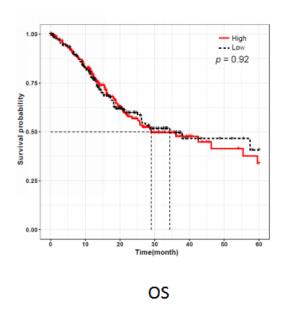
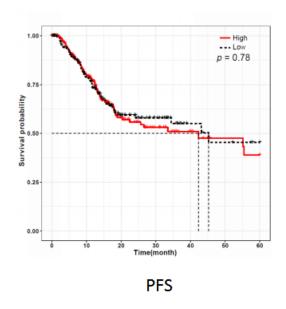
SUPPLEMENTARY FIGURES

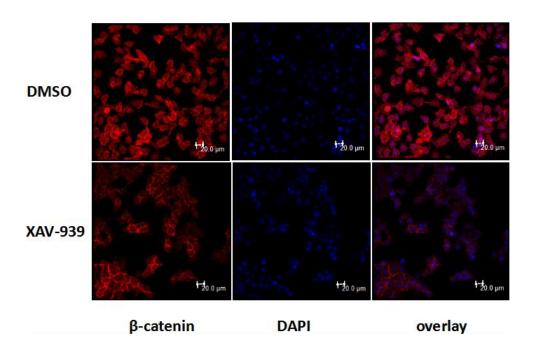


Supplementary Figure 1. MiRNAs which bind and regulate SUFU 3'UTR were screened. A panel of miRNA mimics were transfected into HEK293 cells together with pDL-SUFU-3'UTR plasmid. The relative luciferase activity was determined compared to that in NSC-mim transfected cells.





Supplementary Figure 2. No statistical difference was found for overall survival (OS) or progression free survival (PFS) between patients with high and low expression of miRNA-150.



Supplementary Figure 3. Inhibition of Wnt/ β -catenin signaling blocked β -catenin translocation into the nucleus. BGC-823 cells were incubated with 1uM XAV-939. Sixteen hrs after drug addition, confocal immunostaining of β -catenin was conducted to detect the β -catenin localization.