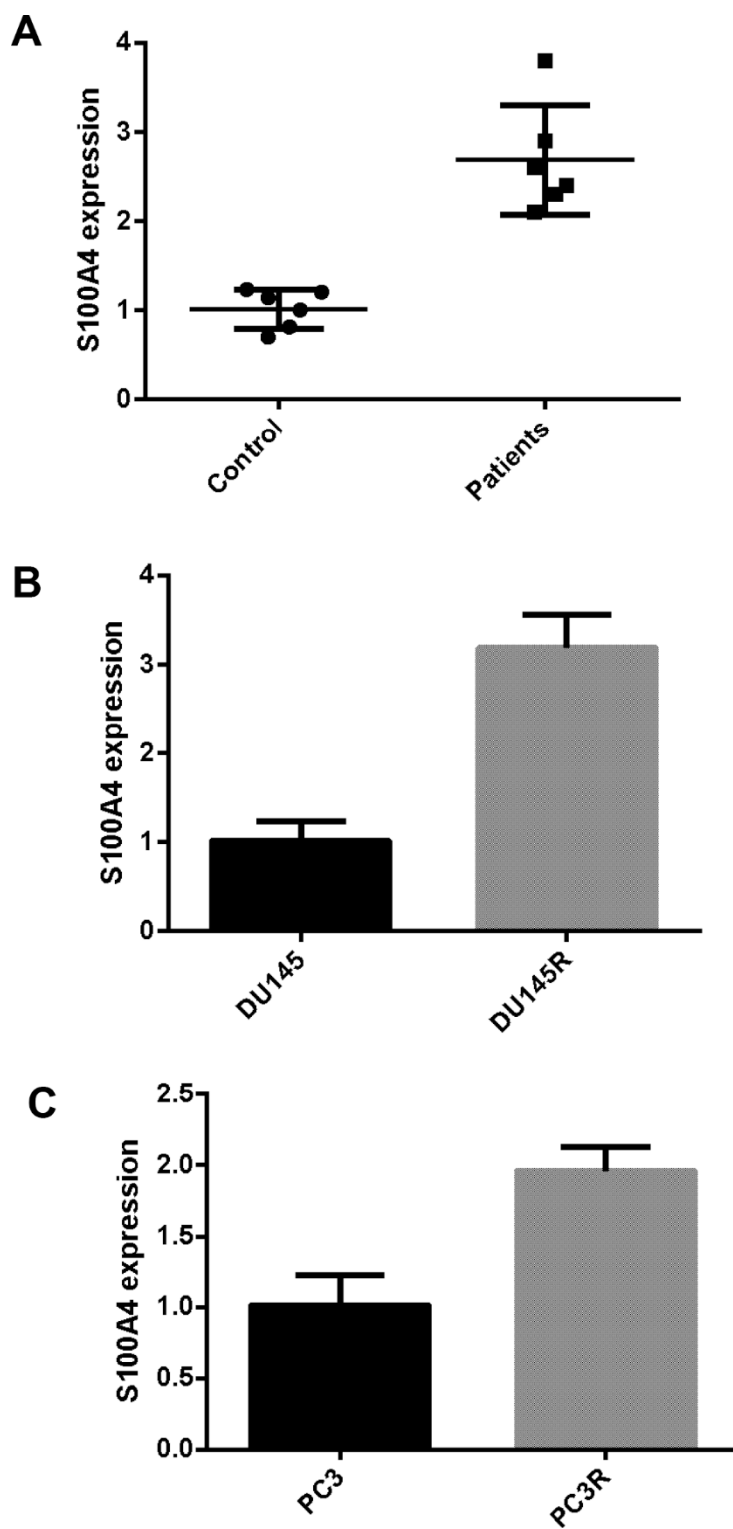
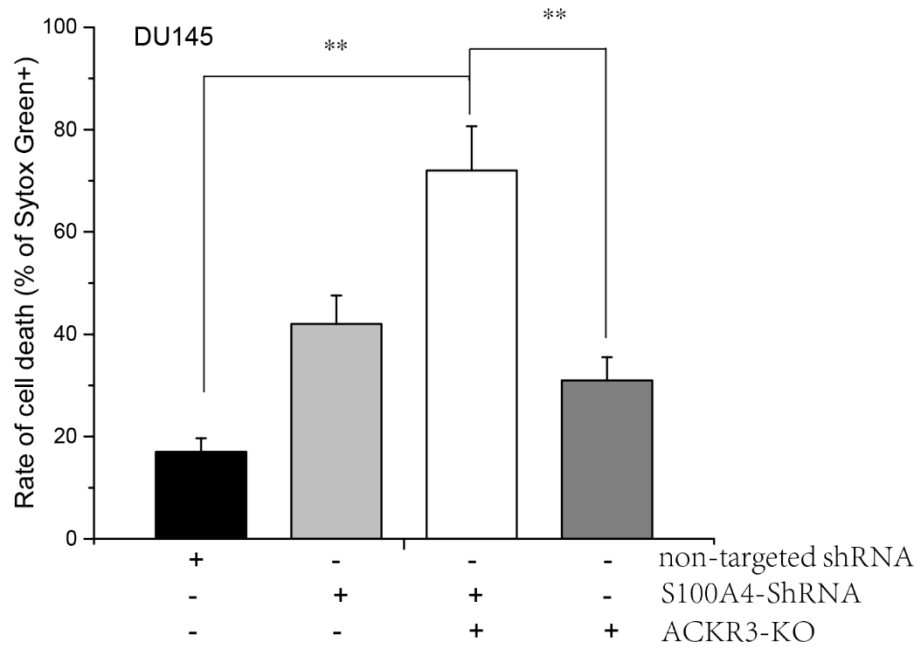


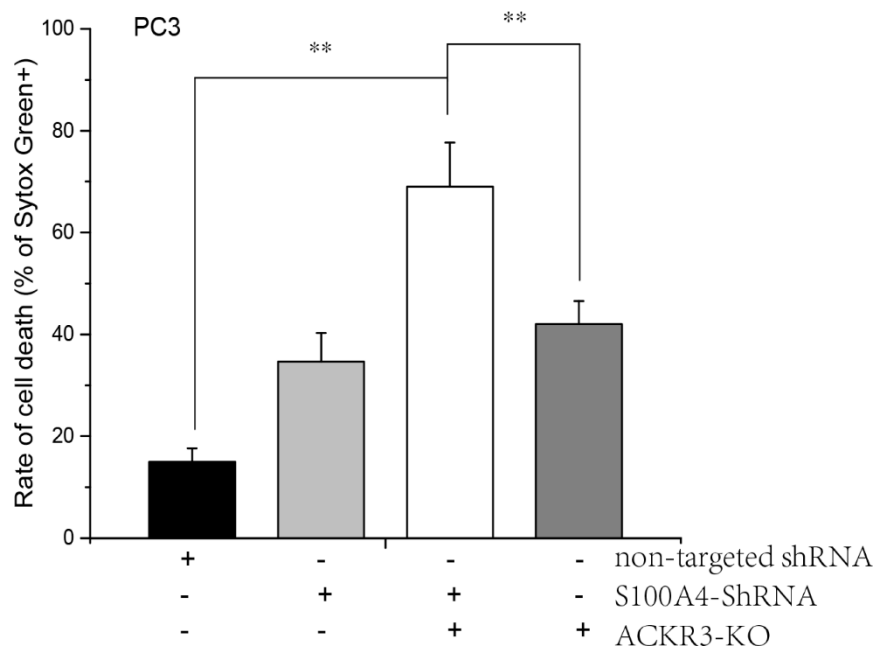
SUPPLEMENTARY FIGURES



Supplementary Figure 1. Expression patterns of S100A4 were evaluated by qRT-PCR. (A) Samples from clinical PCa patients. (B) DU145 vs DU145R. (C) PC3 vs PC3R.



Supplementary Figure 2. Cell viability of DU145R after treatment with ACKR3 knockout and/or S100A4 knockdown. Cell viability was measured at 48 h of treatment and measured by sytox assay, 488 and 530 nm wavelengths were used for excitation and emission, respectively. *P < 0.05, **P < 0.01, ***P < 0.001.



Supplementary Figure 3. Cell viability of PC3R after treatment with ACKR3 knockout and/or S100A4 knockdown. Cell viability was measured at 48 h of treatment and measured by sytox assay, 488 and 530 nm wavelengths were used for excitation and emission, respectively. *P < 0.05, **P < 0.01, ***P < 0.001.