



SI Fig 1. Immunohistochemical analysis of *Pten^{L/L}:PB-Cre4* and *H11^{Met/+}/Pten^{L/L}:PB-Cre4* prostates. (A-B) The expression and activation of Met evaluated by Met (A1, B1), phosphorylated Met (A2, B2) and phosphorylated ERK (A3, B3) in *Pten^{L/L}:PB-Cre4* and *H11^{Met/+}/Pten^{L/L}:PB-Cre4* prostates. (C) Quantification of CK5 positive cells per 1,000 E-cadherin positive epithelial cells from prostate tissues of *Pten^{L/L}:PB-Cre4* and *H11^{Met/+}/Pten^{L/L}:PB-Cre4* prostates. The graphical bars represent the mean±SD, *p<0.05.