

Figure S1. STEAP2 protein expression analysis by Western blotting. Protein lysates were taken from LNCaP^{WT} and LNCaP^{KO} cells (A) and C4-2B^{WT} and C4-2B^{KO} cells (B). LNCaP^{WT} cells (A) and C4-2B^{WT} cells (B) represent high STEAP2 levels. Three individual colonies per STEAP2 plasmid of LNCaP^{KO} and C4-2B^{KO} cells to determine STEAP2 knockout efficiency. STEAP2: approx. 56 kDa; GAPDH: approx. 37 kDa. (Loading control = GAPDH, Black lines represent where the western blot image has been edited for clarity).