



Supplemental Figure 1. Knockdown efficiency of SP1, SMAD3, HMGA1, PD-L1, PD-L1+SP1 and HMGA1+SMAD3. (A-F) The efficiency of specific siRNAs was verified by (qRT-PCR/Western blotting) in SW620 cells. The transfection efficiency was all above 70%. The most effective siRNA for each gene (SI-SP1-737, SI-SMAD3-456, SI-HMGA1-433, and SI-PD-L1-379) was chosen for further studies. Data are shown as mean \pm SEM (n=3). **p < 0.01.