



Supplementary Figure 6: PKC activation, CELF1 stabilization, and PKC subcellular localization are independent of SMAD4 activity. **a.** Experimental repeat of Figure 4e separately utilizing the two distinct siRNAs in one experimental replicate, demonstrating that SMAD4 knockdown disrupts neither PKC activation nor CELF1 stabilization. GAPDH is a loading control **b.** Experimental repeat of Figure 4f separately utilizing the two distinct siRNAs in one experimental replicate, demonstrating that PKC α localizes to the nucleus upon TGF- β treatment, and this is not impacted by SMAD4 knockdown. All data representative of a minimum of three experimental replicates with two distinct siRNAs.