



Supplementary Figure 3. Deletion or mutation of Smad4 results in a resistance to TGF- β -induced Ski and SnoN degradation. Whole cell extracts were obtained from HaCaT cells, and from the colorectal carcinoma cell lines CACO-2 (mutated in Smad4), Colo-205 (Smad4 null), HT-29 (Smad4 null), HT-55 (low levels of Smad4) that had been treated with TGF- β for 45 min or 2 h. Immunoblots were performed using specific antibodies against Arkadia, SnoN, P-Smad2, Smad4 and MCM7.