Figure S4. Z-Stack Confocal Analysis of WT and PTC+ mRNAs and SC35, related to Figure 1.

Equal amount of Smad constructs (50 ng/μl) were microinjected into nuclei of HeLa cell, and α-amanitin was added 15 mins after microinjection. FISH of Smad transcripts was carried out at indicated time after addition of α-amanitin. Confocal microscopy was used to visualize the cells. Z-stacks were taken in steps of micrometer. The top to middle sections of the Z-stacks are shown. Scale bar, 10 μm.