ERβ Impedes Prostate Cancer EMT by Destabilizing HIF-1α and Inhibiting VEGF-Mediated Snail Nuclear Localization: Implications for Gleason Grading
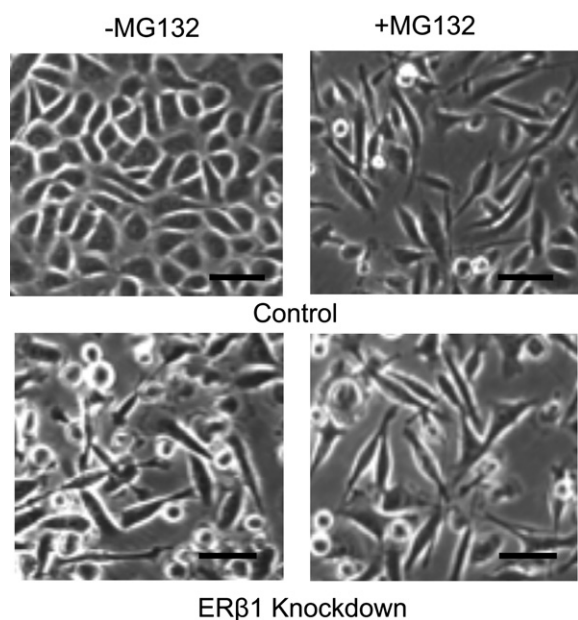
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It has come to our attention that there was an error in the assembly of Figure 4C, resulting in the inclusion of an incorrect photomicrograph (ERβ1 Knockdown: +MG132). We have now inserted the correct photomicrograph in the revised Figure 4C. This error has no bearing on the conclusion of the study and we apologize for any confusion caused by the incorrect photomicrograph.

Figure 4. ERβ1 Destabilizes HIF-1α Protein and Represses HIF-1-Mediated Transcription of *VEGF-A*
(C) PC3 cells (scrambled control cells) or ERβ1 knockdown cells were treated in the absence or presence of MG132 (1 uM) for 6 hr and photographed. Scale bars represent 50 um.