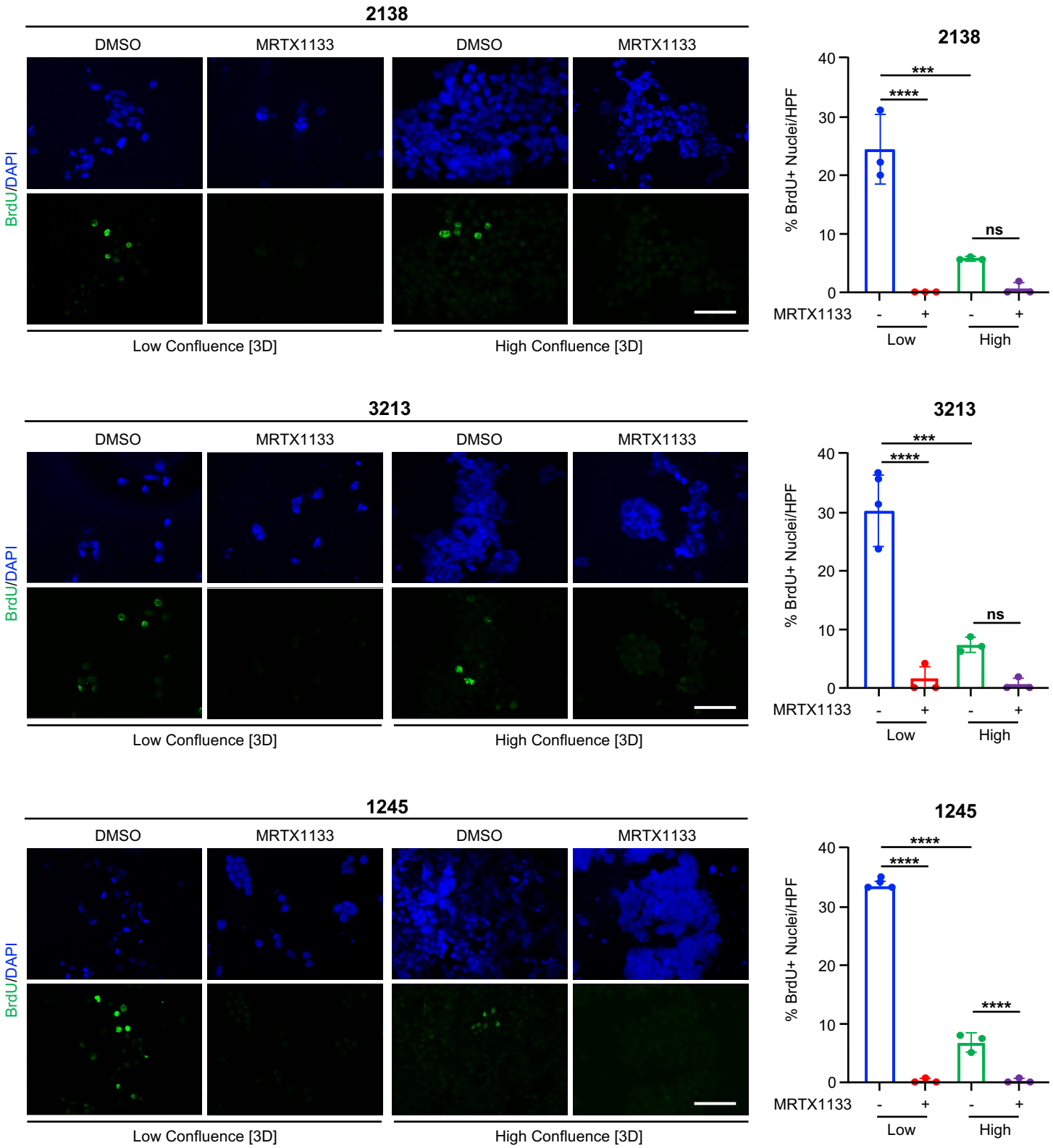

Supplemental Figure S1: PDAC cells in 'high' confluent collagen cultures exhibit reduced proliferation. PDAC cells were grown in floating collagen gels to generate 'low' and 'high' confluent collagen cultures, as depicted in **Fig. 1**. The cells were treated with DMSO or MRTX1133 (0.5μM) for 8 hours. Before collecting the cells, BrdU (2μM) was added for 1 hour to the collagen cultures. The cells were extracted from the gels using collagenase and processed for BrdU staining by immunocytochemistry. Images are representative of 3 biological replicates. Error bars ± SD, n=3. One-way ANOVA, followed by Tukey's multiple comparison test. ***, p<0.001; ****, p<0.0001; ns, not significant. Scale bar = 75μm.