



Fig. S3. BAP1 suppresses PCa progression. (A) 3D cell culture assays for DU145 and P69 stable cell lines with BAP1 knockdown using BAP1-shRNA-2#. Scale bars: 10 μ m. The representative photos of cell morphology were taken at 4 days. (B) Vasculogenic mimicry assays for DU145 and P69 stable cell lines with BAP1 knockdown using BAP1-shRNA-2#. Scale bars: 100 μ m. Representative pictures were taken at indicated times. (C) Stable DU145, P69 and M12 cell lines were seeded in 2 ml of medium containing 5% FBS with 0.35% agar at 2000 cells/well for DU145, 5000 cells/well for P69/M12 cells. The representative photographs of colonies were taken. These are related to Fig. 2E-F. (D) Soft agar colony formation assays for DU145 and P69 stable cell lines with BAP1 knockdown using BAP1-shRNA-2#. The representative photographs of colonies were taken and the number of colonies was scored.