

Figure W1. TBK1 is highly expressed in PCa cells. (A) PCa TMA sections were analyzed by immunofluorescence staining with phospho-p70S6K antibody. Representative micrographs of normal prostate and PCa (Gleason score) and bone metastases at $\times 60$. (B) Staining intensity was scored blindly as absent (1), weak (2), moderate (3), strong (4), and very strong (5).

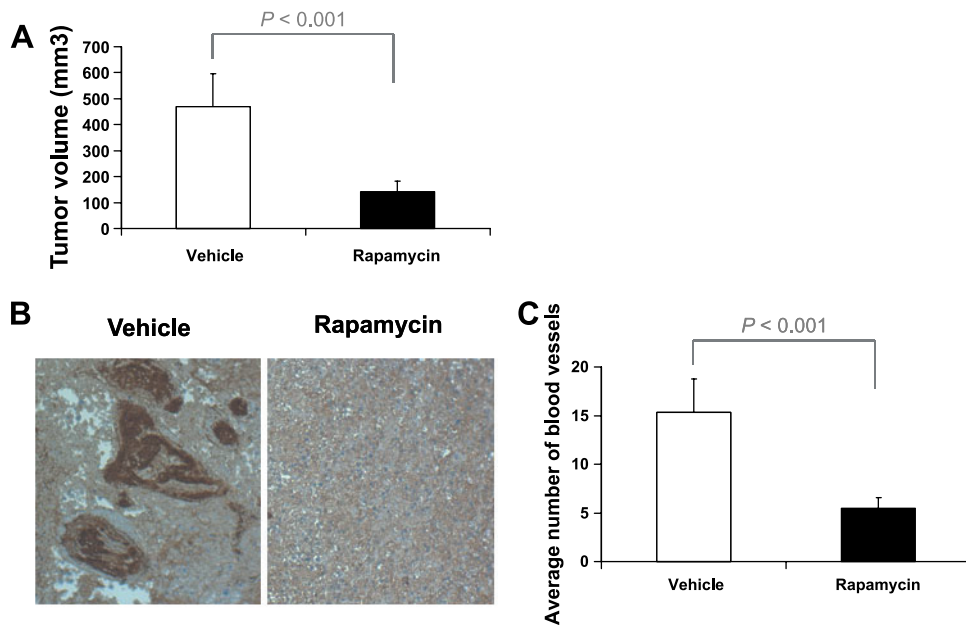


Figure W2. Rapamycin inhibits tumor growth and angiogenesis. PC3 cells were implanted in the flanks of SCID mice. Mice were treated with rapamycin or vehicle for 3 weeks ($n = 8$ /group). (A) After 4 weeks, tumor volumes were measured and quantified. (B) Photomicrographs of histologic sections stained for factor VIII. (C) The number of microvessels was counted under light microscope at $\times 200$ magnification.