

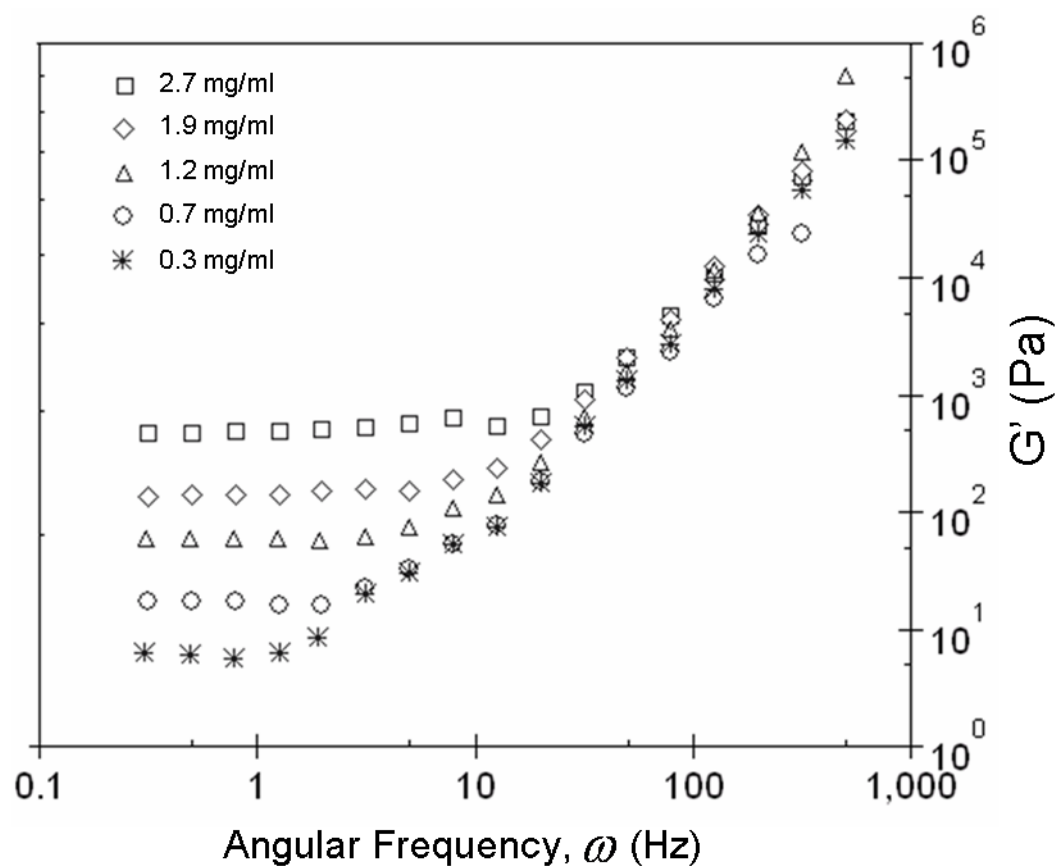


Fig. S1. Oscillatory shear rheometry of collagen/fibronectin matrices of varying collagen density. There is a direct relationship between increasing collagen matrix density and the plateau storage modulus (G') at low frequencies.

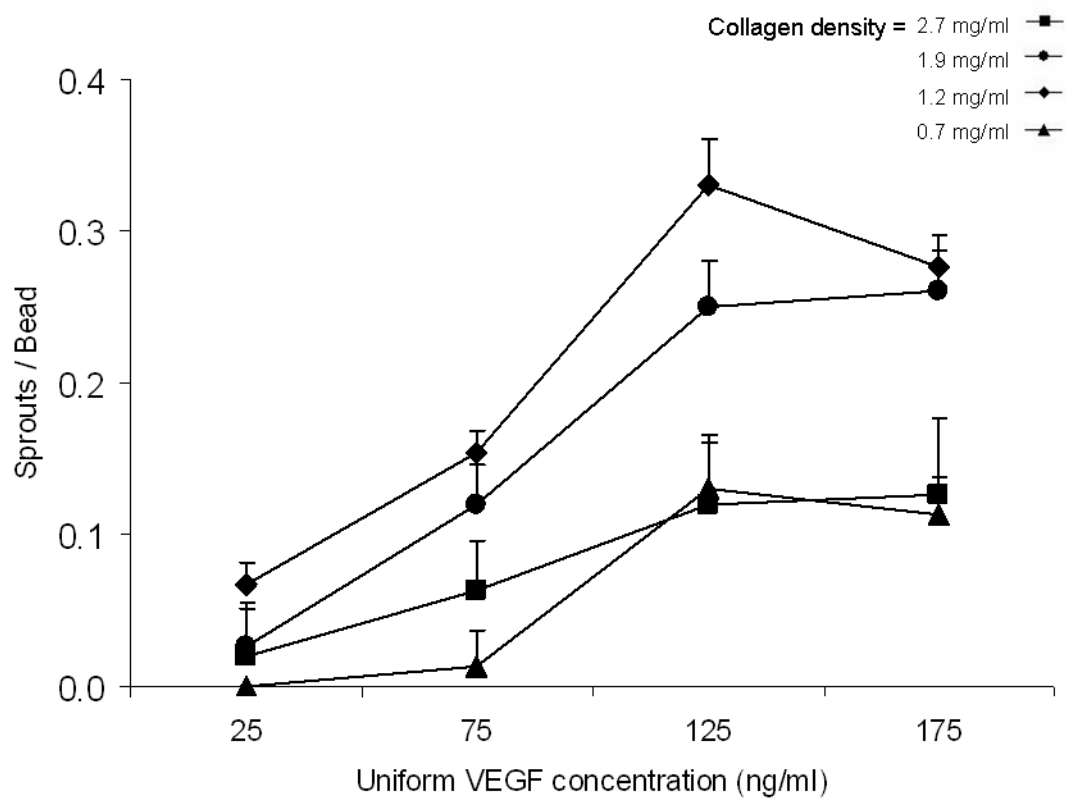


Fig. S2. Average number of EC sprouts formed per bead in uniform VEGF concentrations and varying collagen gel densities.