

Nonlinear viscoelasticity of adherent cells is controlled by cytoskeletal tension – Supplementary Information

MDA MB-231 FN vs. PLL

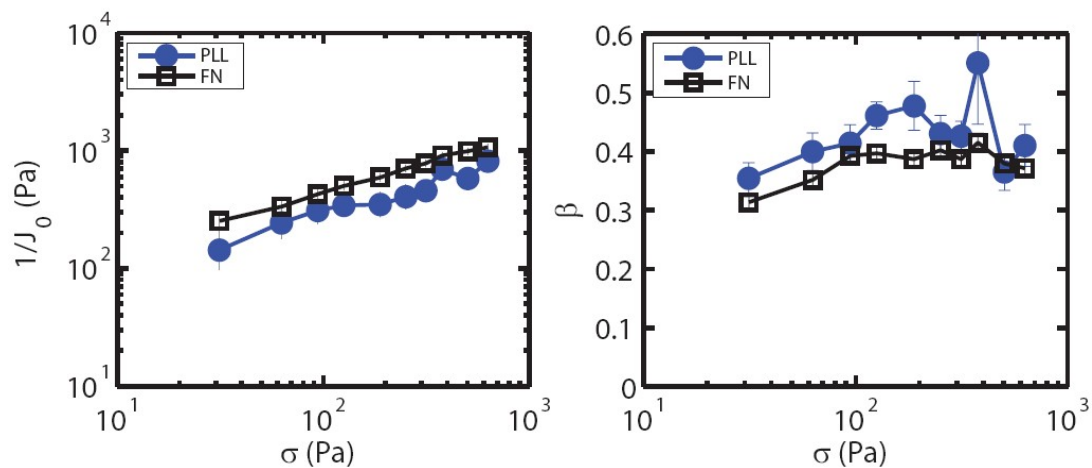


Fig. S1: Using beads coated with poly-L-lysine (PLL) instead of fibronectin (FN) does not change the qualitative behavior of stress stiffening (left) and fluidization (right). This rules out an active mechanosensing response due to integrin activation during the 10-second measurements.