

Supplemental Figures
Scott, et al

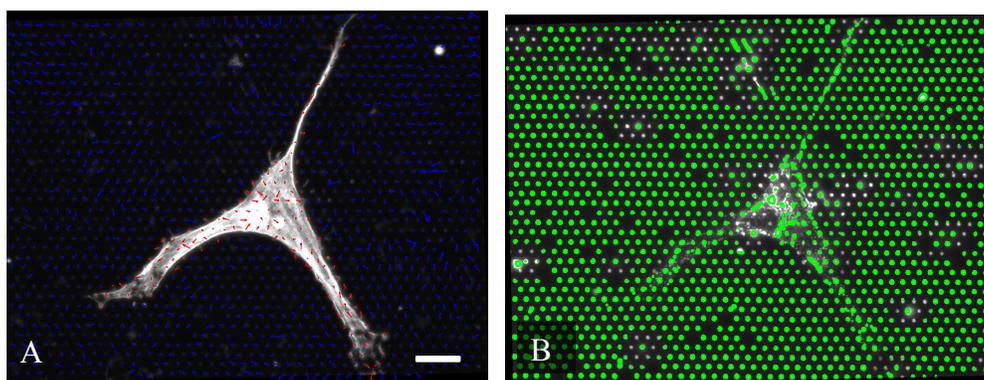


Figure S1. Representative analyzed images from a WI-38 cell incubated with the FN fibrillogenesis inhibitor, FUD. (A) Analyzed traction forces; (B) Analyzed FN fibrillogenesis. Scale bar = 20 microns.

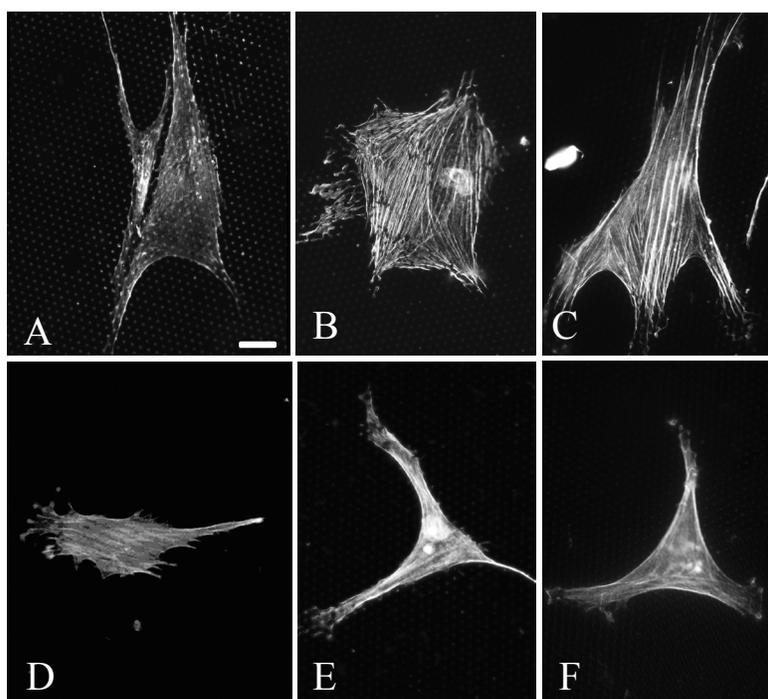


Figure S2. Representative immunofluorescence images of actin for WI-38 cells under control conditions (A-C) or treated with the FN fibrillogenesis inhibitor FUD (D-F). Cells were plated onto 4.3 kPa (A,D), 5.9 kPa (B,E), or 8.5 kPa (C,F) micropillar arrays.

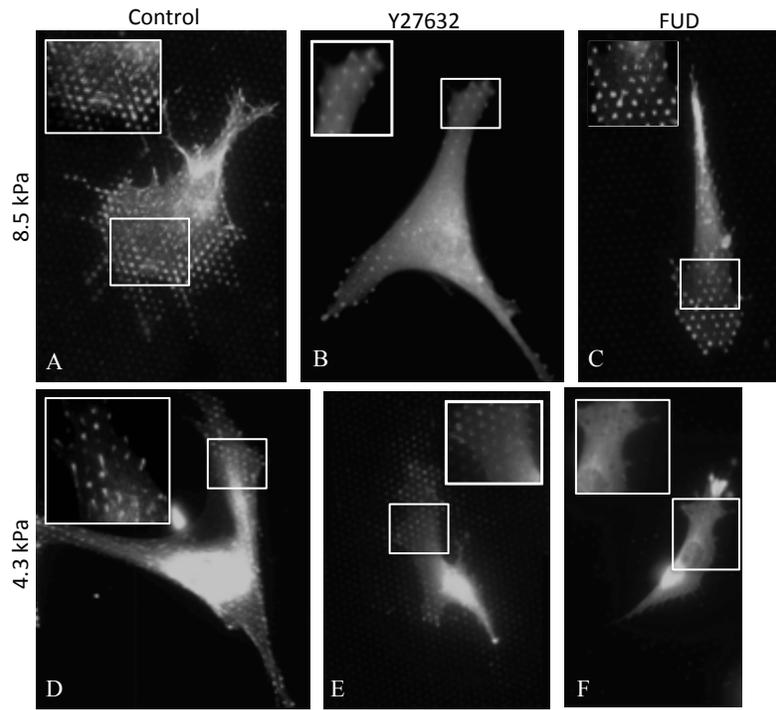


Figure S3. Representative immunofluorescence images of vinculin from WI-38 cells plated on either 4.3 kPa or 8.5 kPa micropillar arrays in the presence of the Rho Kinase inhibitor Y27632 or the FN fibrillogenesis inhibitor FUD.