

Sharma et al. Supplemental. Fig. 2. Cells retract in response to integrin crosslinking. GFP-actin was expressed in cells and subsequently incubated with non-fluorescent β 1-integrin antibody (IgG) for 30 min at 10°C. Cells were then washed, warmed for 5 min at 37°C, and viewed by TIRF microscopy. Images were acquired every 10 secs and rendered in a Quick-Time movie (see Supplemental Data). Shown in (c) are frames 1, 50, and 100. Arrows indicate sites of cell retraction. Bar, 5 μ m.