



Supporting Figure 2: Hek293 cells co-transfected with $\alpha_{IIb} \beta_3$ and GFP-Ske C2 show inhibited cell spreading on fibrinogen.

Subconfluent Hek293 cells were transfected with $\alpha_{IIb} \beta_3$, GFP-Ske C2 or GFP plasmids individually and in combination, and harvested 48 hour after transfection. Cells were allowed to adhere for 2 hours on fibrinogen-coated slides, then fixed and stained with anti- β_3 antibody and PE-labeled secondary antibody. GFP and $\alpha_{IIb} \beta_3$ expression were observed with confocal microscopy.