



Fig. S2. The β_3 -GFP-IPP chimera function as $\alpha_v\beta_3$ heterodimers. [A] Treatment of PINCH1T^{-/-} cells expressing β_3 -GFP-PINCH with the α_v integrin-specific inhibitors EMD-121974 or S-36578-2 (identical results were obtained in cells expressing β_3 -GFP-ILK and β_3 -GFP-parvin). [B] Analogous treatment in PINCH1fl/fl cells. All cells were suspended in medium in absence or presence of the inhibitor, plated on coverslips coated with 50 ng/ml vitronectin + 500 ng/ml FN, fixed and stained with anti-PY antibody. Bars = 20 μ m.