



Supplementary Data 1: Immunolocalization of Fn14 and F-actin. T98G cells were infected with adenoviruses expressing control LacZ or myc-Fn14wt. After 24 h the cells were fixed and co-stained for F-actin (phalloidin-Cy3 conjugate; a, d, g) and myc-tagged Fn14wt using an anti-myc antibody (fluorescein isothiocyanate-stained; b, e, h). Arrowhead represents F-actin staining at the cell periphery. Arrow represents Fn14wt at the cell periphery. Coimmunolocalization of F-actin and Fn14 is indicated by asterisks. Bar = 20 μ m.