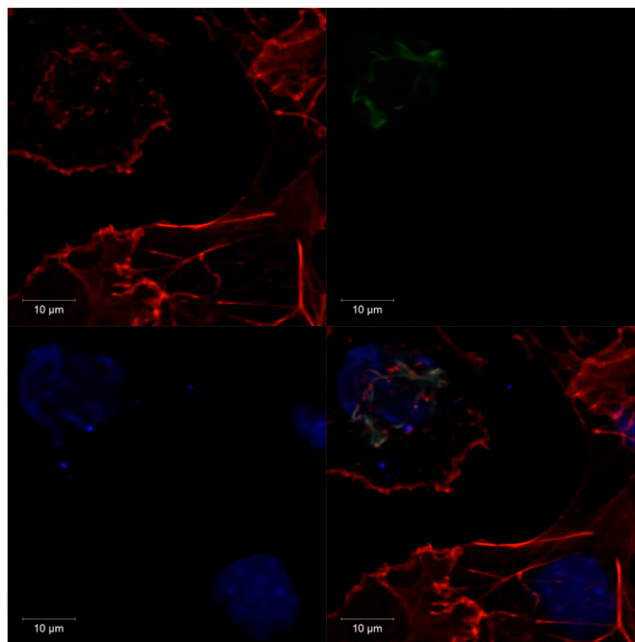


Supporting Information

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Movie S1. Z stacks of images were obtained in 1- μm sections using a Zeiss LSM 710 confocal microscope with a 63 \times /1.46 N.A. oil alpha Plan Apochromat objective. COS7 were transfected with the Myc nuclear localization signal α -catenin (α -cat) construct for 48 h and prepared as described in [SI Appendix](#). Cells were stained with rhodamine phalloidin (Invitrogen) to label actin filaments (red), FITC anti-myc antibody (Sigma) to label α -cat (green), and mounting media containing DAPI (Vectashield) to label DNA (blue). Image processing was done using Zeiss Zen software.

[Movie S1](#)

Other Supporting Information Files

[SI Appendix \(PDF\)](#)