

Goncharova et al. <http://www.jcb.org/cgi/doi/10.1083/jcb.200405130>

## Materials and methods

### Primary and secondary antibodies used for immunocytochemical analysis

**Primary antibodies.** Anti-human vinculin (hVIN1) antibody (Sigma-Aldrich), 1:100 dilution; anti-GFP, rabbit serum (Molecular Probes), 1:200 dilution; anti-GFP mouse antibody (Molecular Probes), 1:200 dilution; anti-GST antibody (Amersham Biosciences), 1:200 dilution; anti-phospho ribosomal protein S6 (S235) antibody (Cell Signaling Technology), 1:50 dilution.

**Secondary antibodies.** Alexa Fluor 594 chicken anti-mouse IgG conjugate (Molecular Probes), 1:400 dilution; Alexa Fluor chicken anti-mouse 488 IgG conjugate (Molecular Probes), 1:400 dilution; Alexa Fluor 594 chicken anti-rabbit IgG conjugate (Molecular Probes), 1:400 dilution; Alexa Fluor 488 chicken anti-rabbit IgG conjugate (Molecular Probes), 1:400 dilution; Alexa Fluor 633 donkey anti-goat IgG conjugate (Molecular Probes), 1:400 dilution.