



SUPPLEMENTARY FIG. S2. Inhibitor microscopy experiments: confocal microscopy images of EGFP-expressing cells (*green*) transfected with 100 nM fluorescently labeled siRNA (*red*) and 2.3 μg/mL LF2K. Cells were pretreated with endocytosis inhibitors and imaged 24 h post-transfection. Scale bars are 100 μm. LF2K, Lipofectamine 2000; siRNA, small interfering RNA.