



Fig. S5. VSV Δ G-BHLD does not co-localize with the fluid-phase marker 70 kDa dextran in C10 cells. C10 cells were incubated with 1 mg/ml of rhodamine-B labelled 70 kDa dextran and VSV Δ G-BHLD (MOI = 1) for one hour at 4°C. Cells were then shifted to 37 °C for 20 minutes. Cells were fixed, counterstained with DAPI, and imaged by confocal microscopy. gB was detected by immunofluorescence using the rabbit pAb R68 and anti-rabbit IgG conjugated to FITC. Green = gB (marker for VSV Δ G-BHLD particles); Red = 70 kDa dextran. Scale bar = 25 μ m.