Supplementary information, Figure S5 Distribution of TβRI in caveolin-1-positive early endosomes in the mink lung epithelial cells (Mv1Lu). (A) Mv1Lu cells co-expressing caveolin-1-EGFP and Myc-TβRI were immunostained with antibody against EEA1. Myc-TβRI were labeled at 4 °C and internalized at 37 °C for 30 min in the presence of TGF-β1. (B) Mv1Lu cells were co-transfected with caveolin-1-EGFP and Myc-TβRI. Myc-TβRI were labeled and then internalized together with Alexa Fluor 633-conjugated transferrin for 30 min at 37 °C in the presence of TGF-β1. Scale bar, 10 μm.