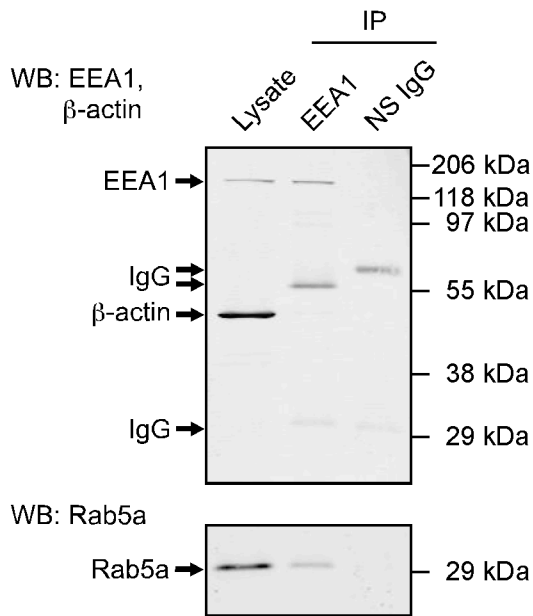


Supplemental Figures and Legends

HEK + PAR₂ (Flag, HA11)



Supplemental figure 1

Supplemental Figure 1. Endosomal purification. HEK cells were transiently transfected with PAR₂. Cells were lysed and immunoprecipitated (IP) with mouse anti-EEA1 antibody or non-specific (NS) mouse IgG₁. Western blots (WB) were probed for EEA1 and Rab5a (endosome markers) and β -actin (cytosolic marker). Isolated endosomes contained EEA1 and Rab5a but not β -actin, indicating the enrichment of endosomal proteins and a lack of contamination by cytosolic proteins in the endosome preparations.