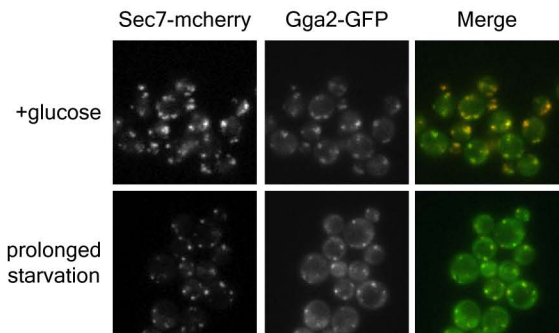


Supplemental Figure 1. Adaptors partially co-localize with Sec7 during prolonged glucose starvation. Wild-type cells expressing Sec7-mCherry, Gga2-GFP (A) or Ent5-GFP (B) or Apl4-GFP (AP-1) (C) from their endogenous loci were imaged before or after 2 hours of glucose starvation.

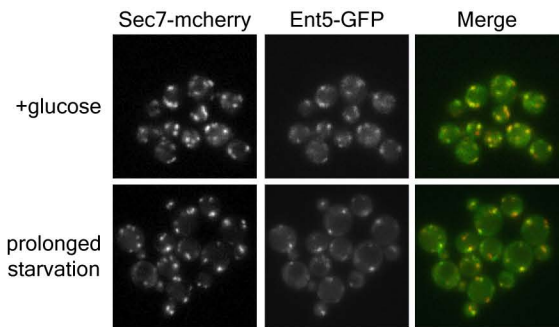
Supplemental figure 2. Arf1, Pik1 and Sac1 modulate adaptor localization during glucose starvation. Quantification of puncta per cell for samples described in Figure 10. \*\*  $P < 0.01$ ; n.s., not significant. Charts show box-plot of data as described in Figure 1.

# Supplemental Figure 1

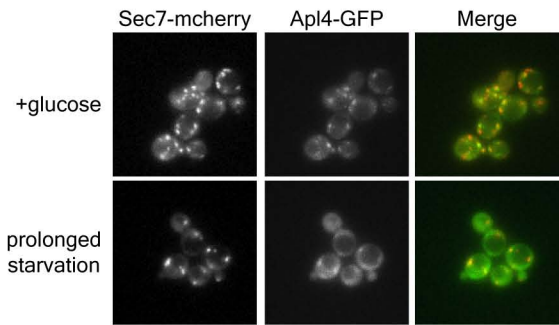
A



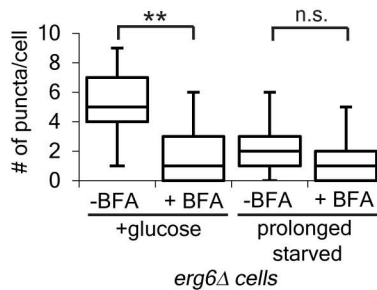
B



C



Gga2



Ent5

