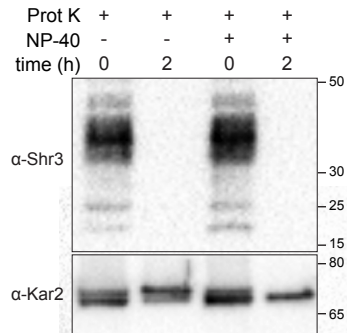# RawS5A
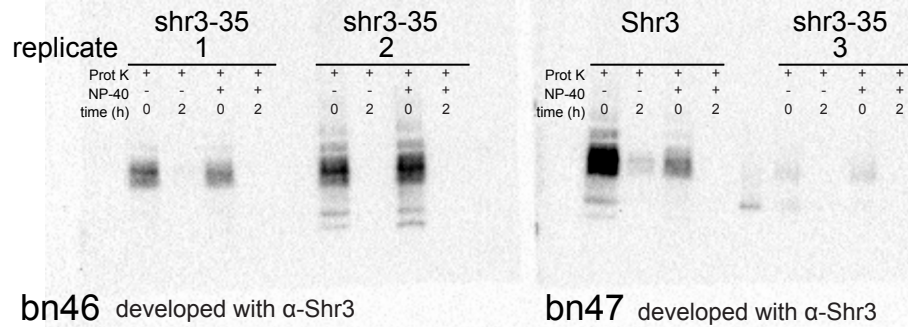
The topology of shr3-35-NubA and Shr3-NubA assessed by proteinase K digestion; Kar2 was used as lumenal control; blots were developed with α-Shr3 and α-Kar2 as indicated

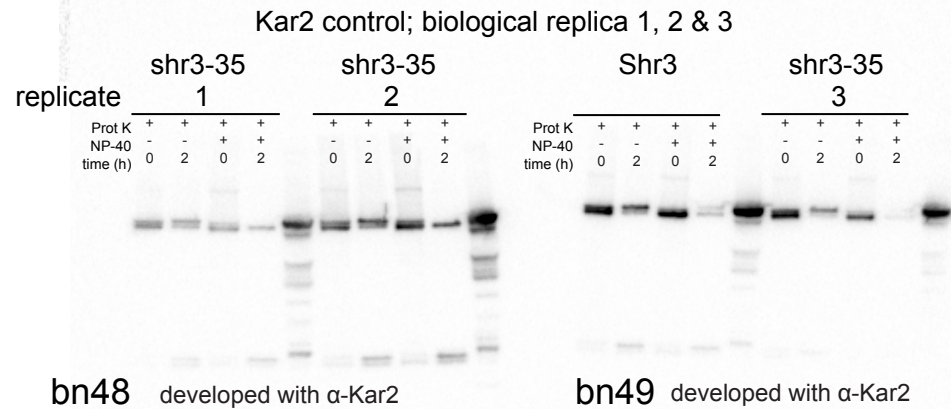Raw data - 4 blots (bn46-49) with 3 biological replicates

A

bn46 and bn48 with replicate 2 were used to prepare Fig. S5A

bn46 developed with α-Shr3

bn47 developed with α-Shr3

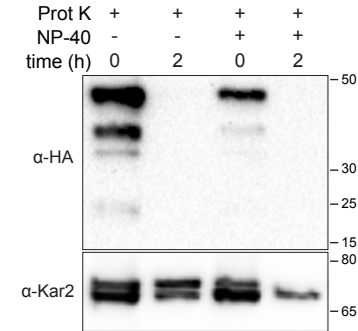Kar2 control; biological replica 1, 2 & 3

bn48 developed with α-Kar2

bn49 developed with α-Kar2

RawS5B

The topology of gap1-TM2-Cub assessed by proteinase K digestion; Kar2 was used as lumenal control; blots were developed with α-HA and α-Kar2 as indicated

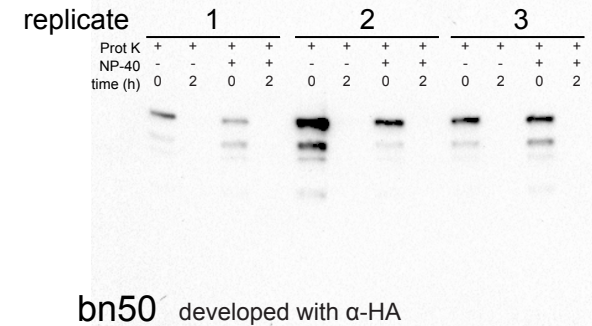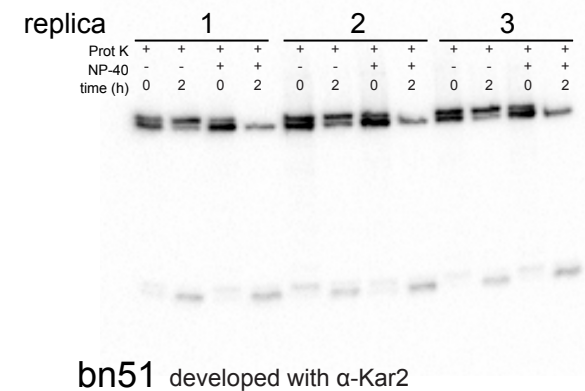Raw data - 2 blots (bn50-51) with 3 biological replicates

B

replicate 2; bn50 and bn51 used to prepare Fig. S5B

gap1-TM2; biological replicates 1, 2 & 3

bn50 developed with α-HA

Kar2 control; biological replicates 1, 2 & 3

bn51 developed with α-Kar2