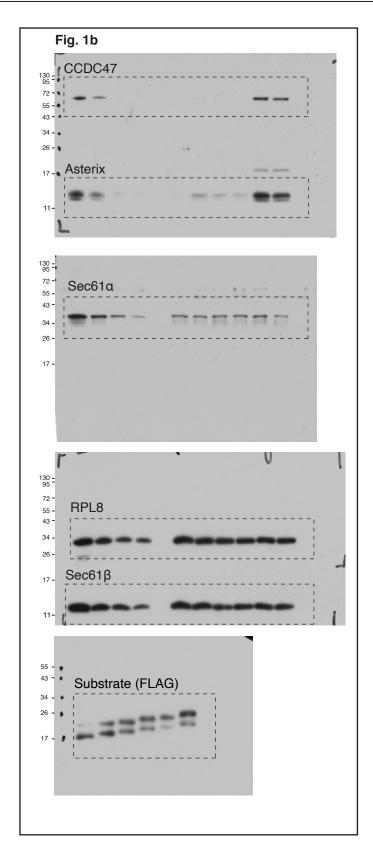
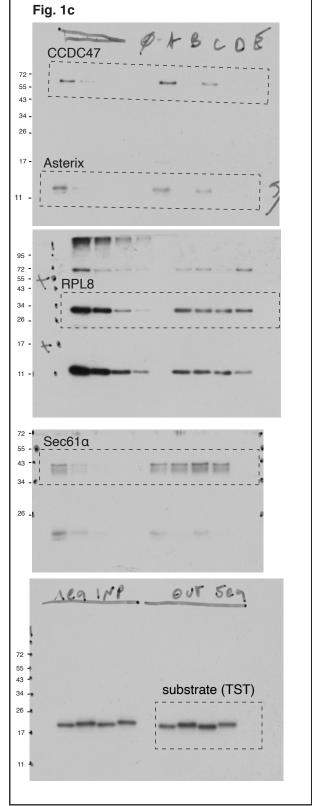
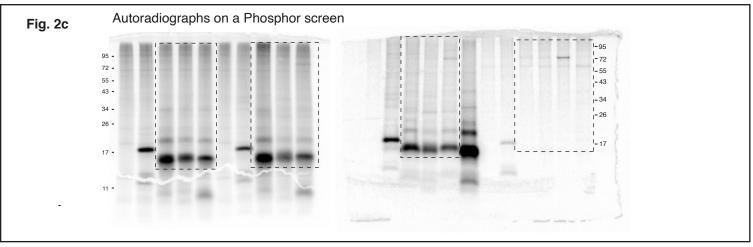
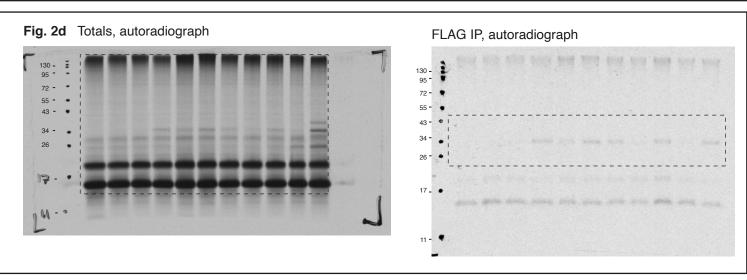
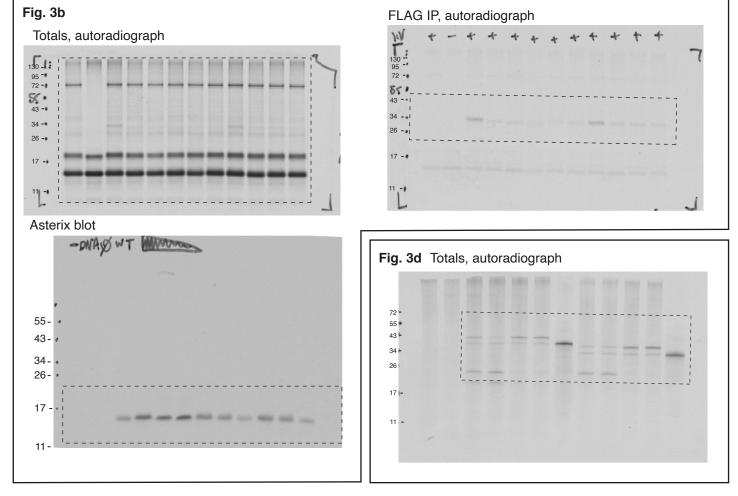
Supplementary Figure 1. Uncropped autoradiographs and gels. Shown are all gels prior to cropping for display in the figures. Instances where full gels are shown in the figure are not replicated here (Extended Data Fig. 5b, 5c). All IVT reactions were controlled for loading by coomassie staining and visualisation of endogenous lysate proteins. All IPs were controlled for recovery and loading by coomassie staining and visualisation of the antibody. Loading controls for cell lysates are displayed within the figure and were also controlled by visualizing the stained gel or blot. The molecular weight markers show throughout this document are in kDa.

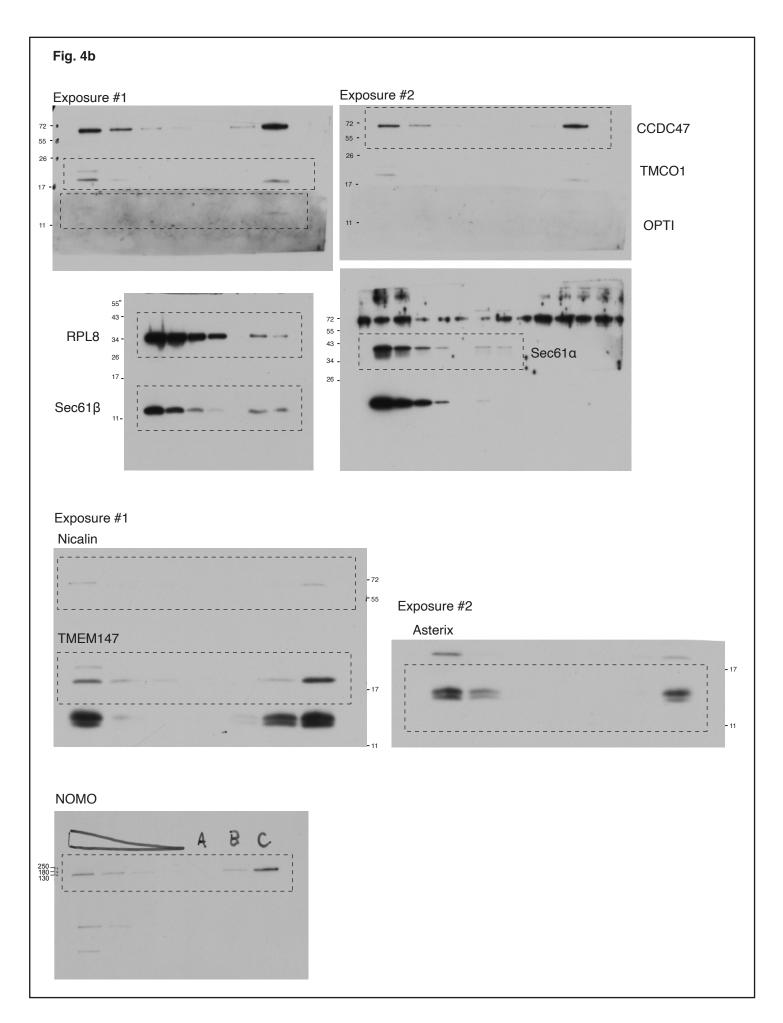


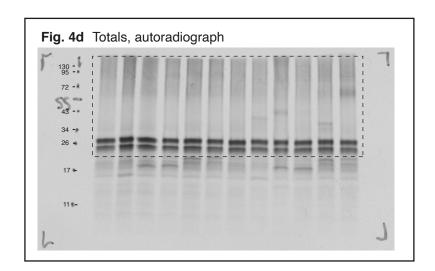


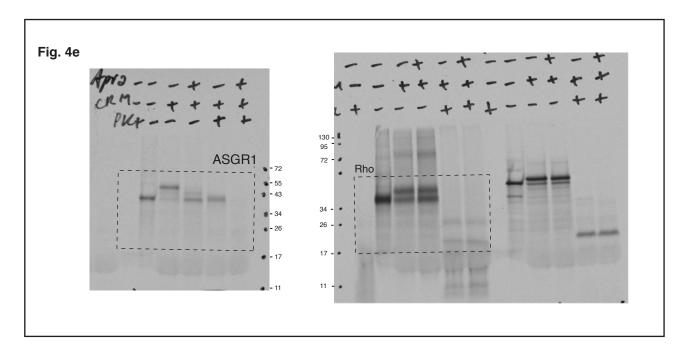


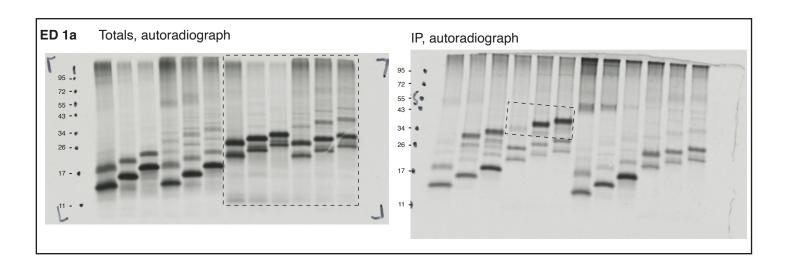


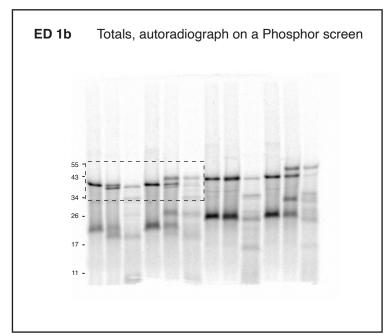


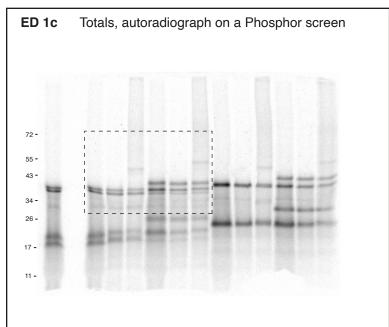


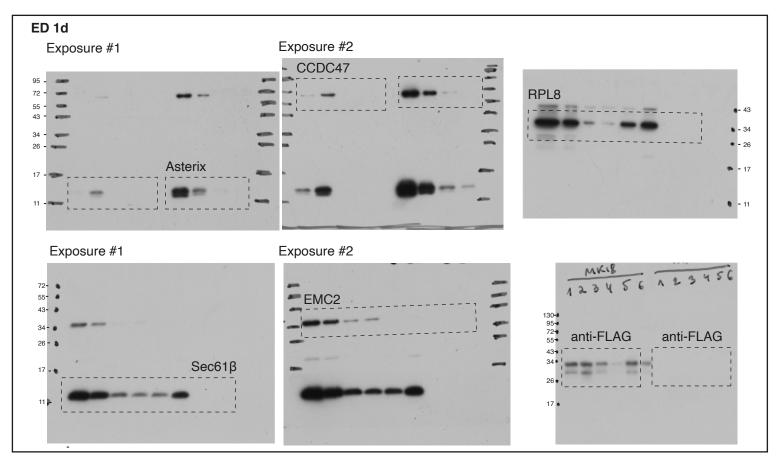


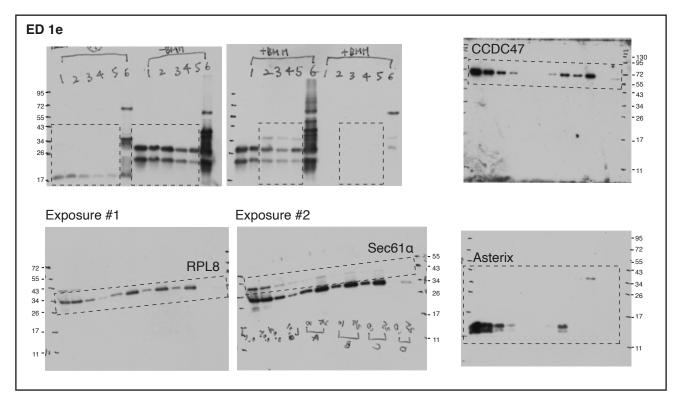


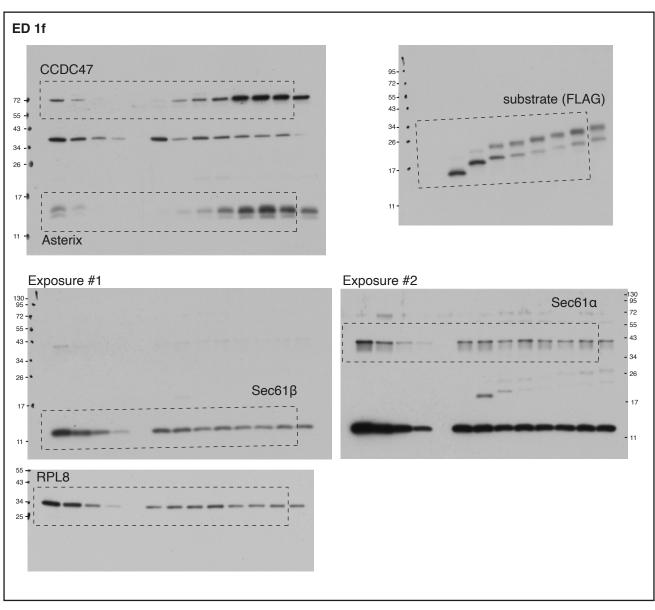












ED 5b and 5c - the images displayed in the figure are the full gels, so they are not shown again here.

