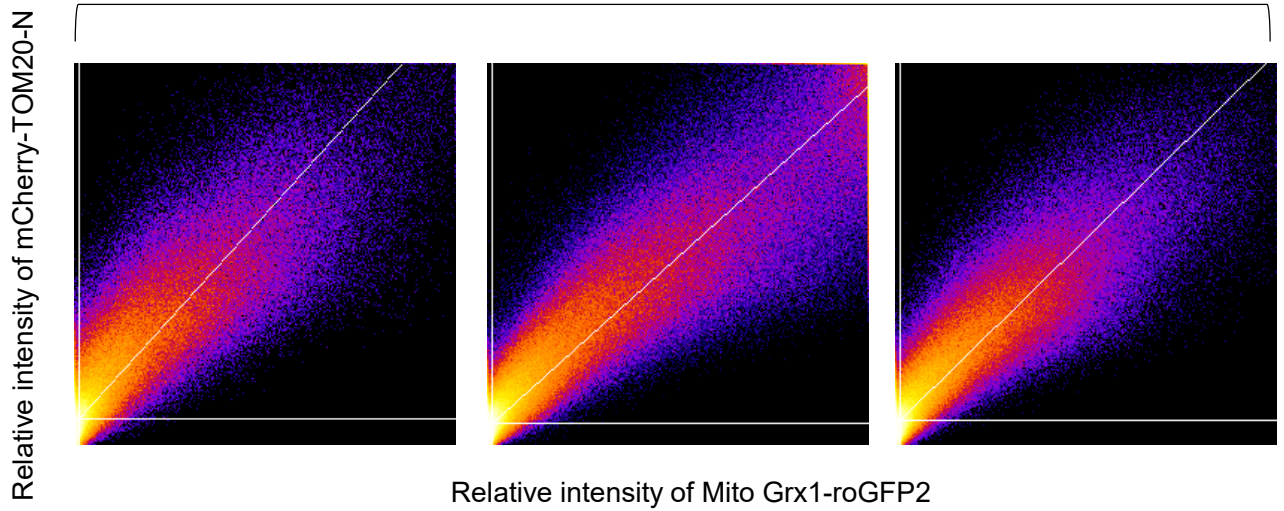
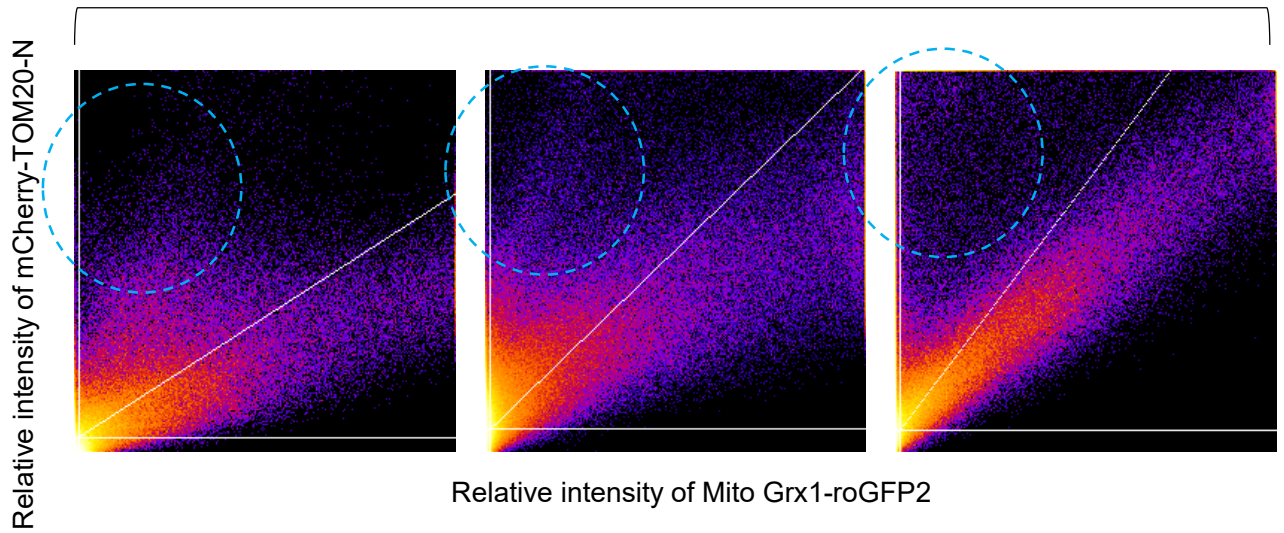


A

— ATP13A2-Halo

**B**

+ ATP13A2-Halo



S3 Fig. Scatter plots (Mito Grx1-roGFP2 vs mCherry-Tom20-N) of the images used in the main figure 3B and 3C. Representative 3 plots for each experimental condition are shown. Cells were co-transfected with ATP13A2-Halo (B), resulting in partial segregation of Tom20 signals from Mito Grx1-roGFP2 signals (dashed circles). Without ATP13A2 co-transfection (A), Mito Grx1-roGFP2 and mCherry-Tom20-N signals produced practically perfect overlap.