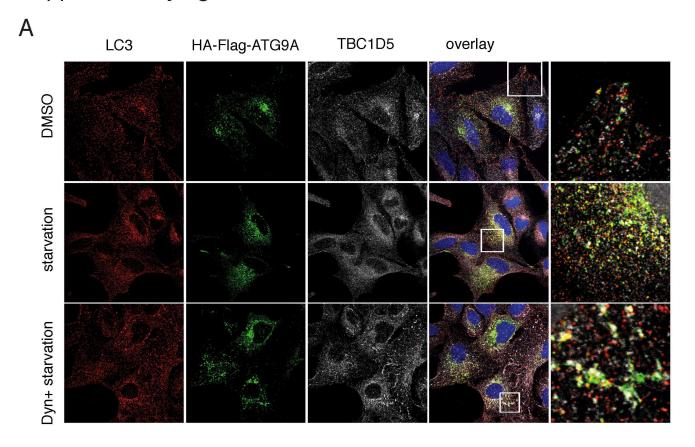
## Supplementary figure 8.



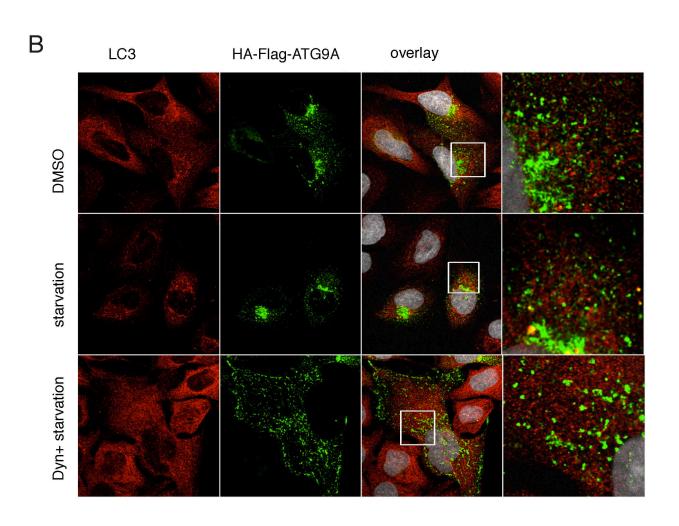


Fig S8 | TBC1D5 and ATG9 co-localize upon inhibition of clathrin mediated endocytosis (A) U2OS cells stably expressing HA-Flag-ATG9 were starved (EBSS) for 45 min. or pretreated with Dynasore for 15 min. (100 μM) and subsequently starved for additional 45 minutes in combination with Dynasore. After fixation, cells were immune-labeled with anti-TBC1D5 and anti-HA antibodies, and analyzed on confocal microscope. (B) U2OS cells stably expressing HA-Flag-ATG9 were treated as described in (A), subsequently fixed and immune-labeled with anti-LC3 and anti-HA antibodies. Number of LC3 positive puncta was quantified and statistics is presented in Fig 5E.