



Figure 12-figure supplement 5. Representative confocal images of cells co-expressing altMiD51^{GFP} and Drp1(K38A)^{HA}.

(a) Confocal microscopy of HeLa cells co-transfected with altMiD51^{GFP} and Drp1(K38A)^{HA} immunostained with anti-TOM20 (blue channel) and anti-HA (red channel) monoclonal antibodies. In each image, boxed areas are shown at higher magnification in the bottom right corner. % of cells with the indicated morphology is indicated on the TOM20 panels. (b) Confocal microscopy of HeLa cells co-transfected with altMiD51^{GFP} and Drp1(wt)^{HA} immunostained with anti-TOM20 (blue channel) and anti-HA (red channel) monoclonal antibodies. In each image, boxed areas are shown at higher magnification in the bottom right corner. Scale bar, 10 μ m.