Supplementary information, Figure S13

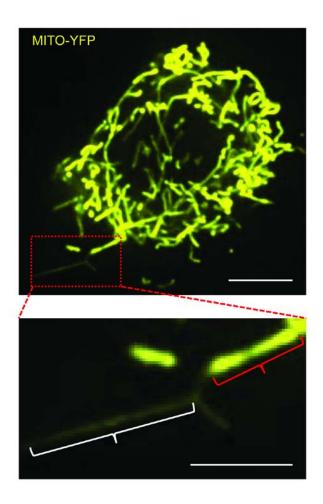


Figure S13 Schematic diagram for measurement of diameter of normal and dynamic mitochondrial tubules in NRK cell fluorescent images. KIF5B-knockout NRK cells that stably express Mito-YFP and TET-ON-KIF5B were treated with 0.5 μ g/ml tetracycline for 1 h, and then observed with a spinning-disk microscope system. Scale bar, 10 μ m; scale bar in zoomed panel, 5 μ m. Red brace indicates normal mitochondrial tube and white brace indicates dynamic mitochondrial tube.