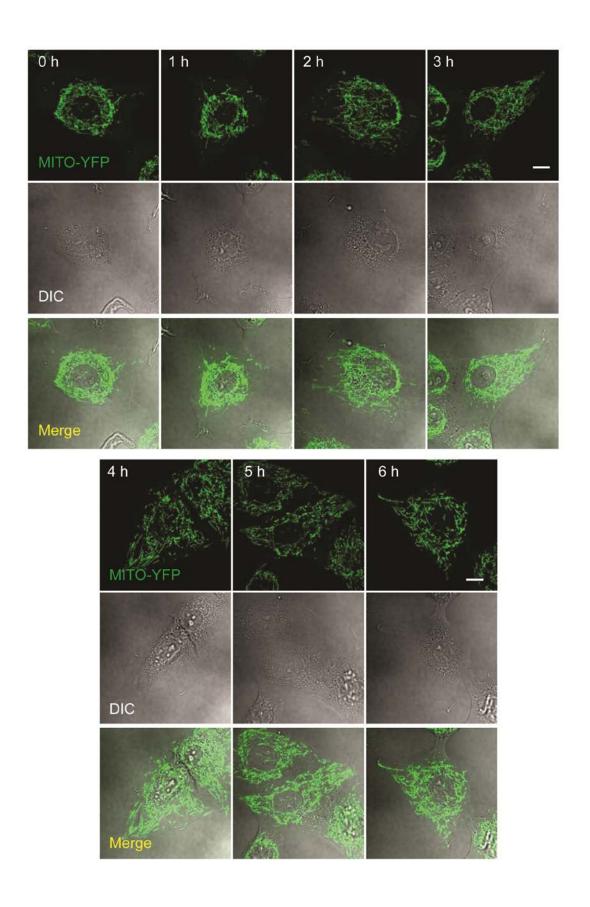
## **Supplementary information, Figure S5**



**Figure S5** KIF5B drives peripheral mitochondrial network formation.  $KIF5B^{-/-}$  NRK cells that stably express Mito-YFP and TET-ON-KIF5B were treated with 0.5  $\mu$ g/ml tetracycline, and observed by confocal microscopy. Scale bar, 10  $\mu$ m.