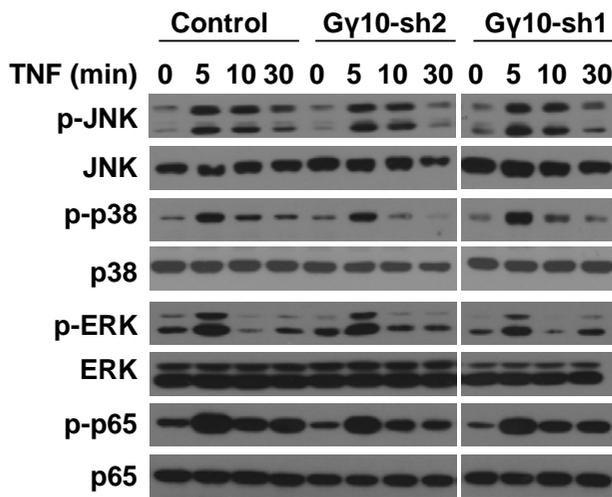
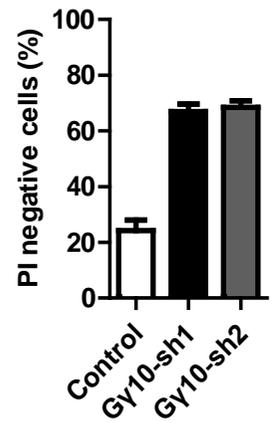
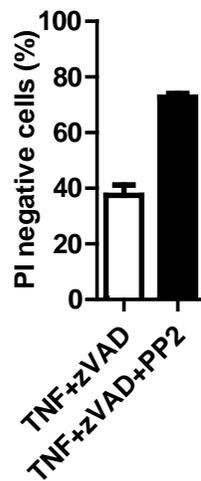
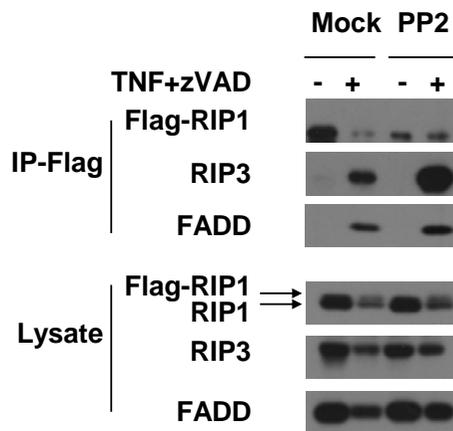
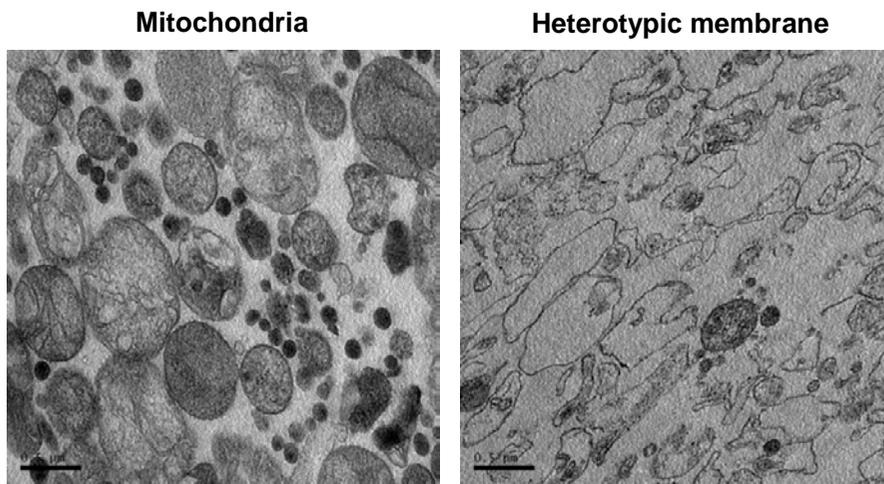


**A****B****C****D****E**

**Supplementary information, Figure S6.**  $G\gamma 10$  plays no role in necrosome formation but is required for accumulation of RIP1 and RIP3 in the heterotypic membrane fraction during the process of necroptosis, related to Figure 7. (A)  $G\gamma 10$  plays no role in TNF induced NF- $\kappa$ B and MAP kinase activation. Control and  $G\gamma 10$  knockdown L929 cells were stimulated with TNF (10 ng/ml) for the indicated time periods. Cells were harvested and whole cell extracts were examined by Western blot to determine phosphorylation and protein levels of indicated proteins. (B) Control and  $G\gamma 10$  knockdown L929 cells were challenged with TNF (10 ng/ml) plus zVAD (20  $\mu$ M) for 3 hours. Cell viability was measured using PI exclusion. (C) L929 cells were pretreated with PP2 (2  $\mu$ M) for 2 hours and were challenged with TNF (10 ng/ml) plus zVAD (20  $\mu$ M) for 3 hours. Cell viability was measured using PI exclusion. (D) Src kinase inhibitor does not affect the formation of necrosomes. Flag RIP1 knock-in L929 cells were pretreated with PP2 (2  $\mu$ M) for 2 hours and were challenged with TNF (10 ng/ml) and zVAD (20  $\mu$ M) for 3 hours. Immunoprecipitation and immunoblotting were performed as in Figure 7A. (E) Images of mitochondria fraction and heterotypic membrane (HeteroM) fraction by transmission electron microscopy. Data in (B), and (C) depict mean  $\pm$  SEM of one representative experiment of three or more.