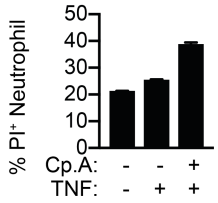

Figure S1. Cell death in Cp.A-stimulated neutrophils. Neutrophils were stimulated with 100 ng/ml TNF for 3 h, then exposed to Cp.A (1 μM) for 6 h. LDH release was quantified. Data are mean + SD of technical triplicates and are representative of 2 independent experiments.

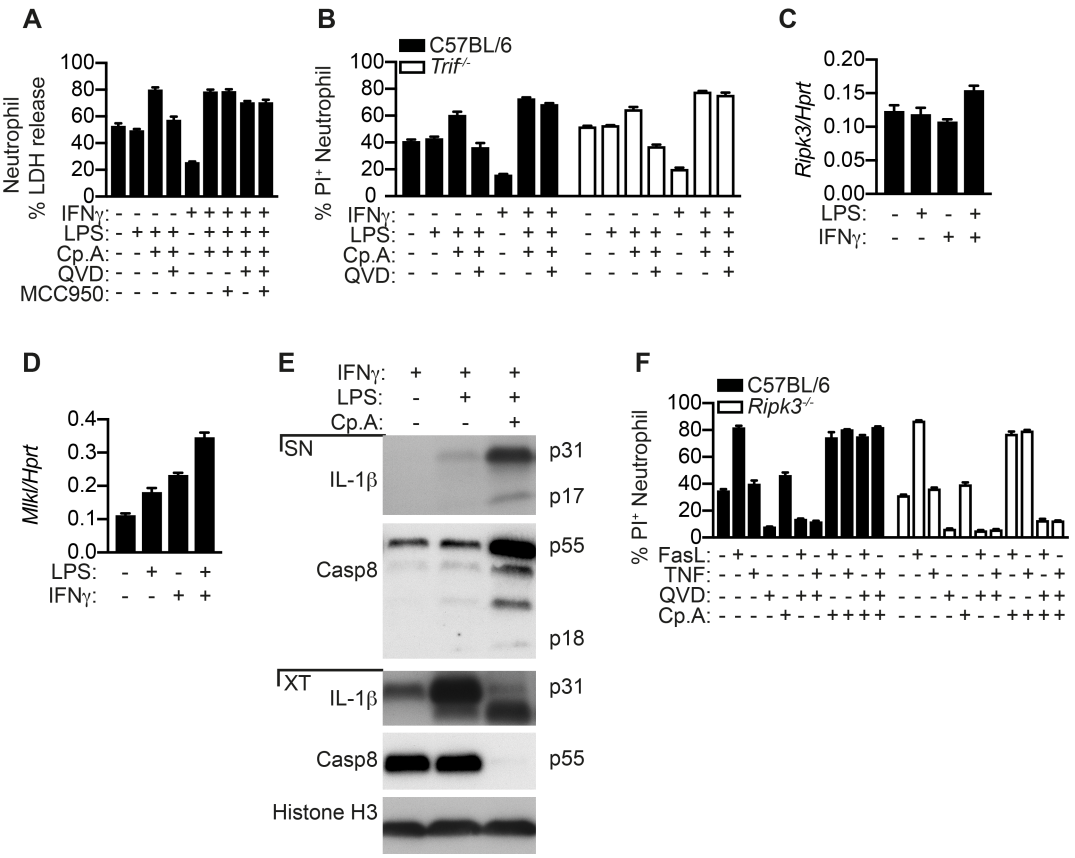

Figure S2. IFN-γ primes for neutrophil *Tnfr1*- and *Ripk3*-dependent necroptotic death. (A-B) Neutrophils were primed with IFN-γ (100 ng/ml) for 2 h, then treated with 100 ng/ml LPS for 3 h prior to Cp.A (1μM) stimulation for 16 h. QVD (10 μM) and MCC950 (1 μM) were added to cells 20 min prior to Cp.A. **(A)** Mean LDH release + SD of technical triplicates, representative of 5 independent experiments. **(B)** Mean PI uptake + SD of technical triplicate from one experiment. **(C-D)** Neutrophils were primed with IFN-γ (100 ng/ml) for 2 h, then treated with 100 ng/ml LPS for 8 h and *Ripk3* and *Mlkl* mRNA expression was quantified. Data are mean + SD of triplicates, and representative of 3 independent experiments. **(E)** Neutrophils were primed with IFN-γ (100 ng/ml) for 2 h, then treated with 100 ng/ml LPS for 3 h prior to Cp.A (1μM) stimulation for 16 h. Caspase-8 and IL-1β processing in cell extracts (XT) and supernatants (SN). Data are representative of 5 independent experiments. **(F)** Neutrophils were stimulated with 100 ng/ml TNF, 100 ng/ml FasL, 500 nM Cp.A and 20 μM QVD or combinations therein for 24 h and PI uptake was quantified. Data are mean + SD of technical triplicates.