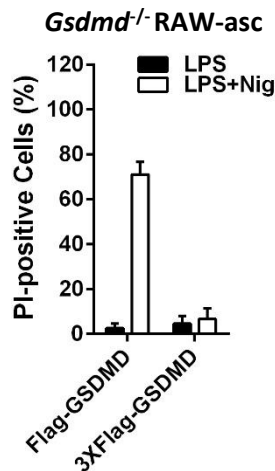
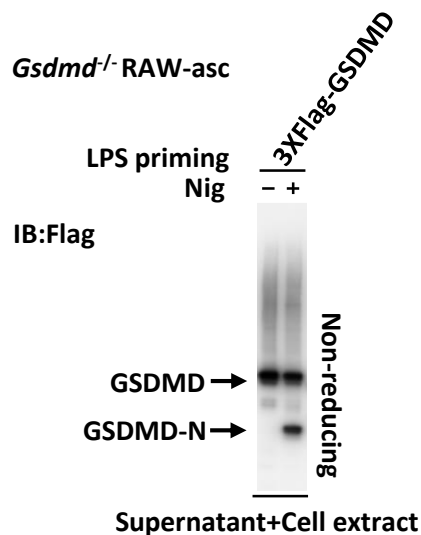


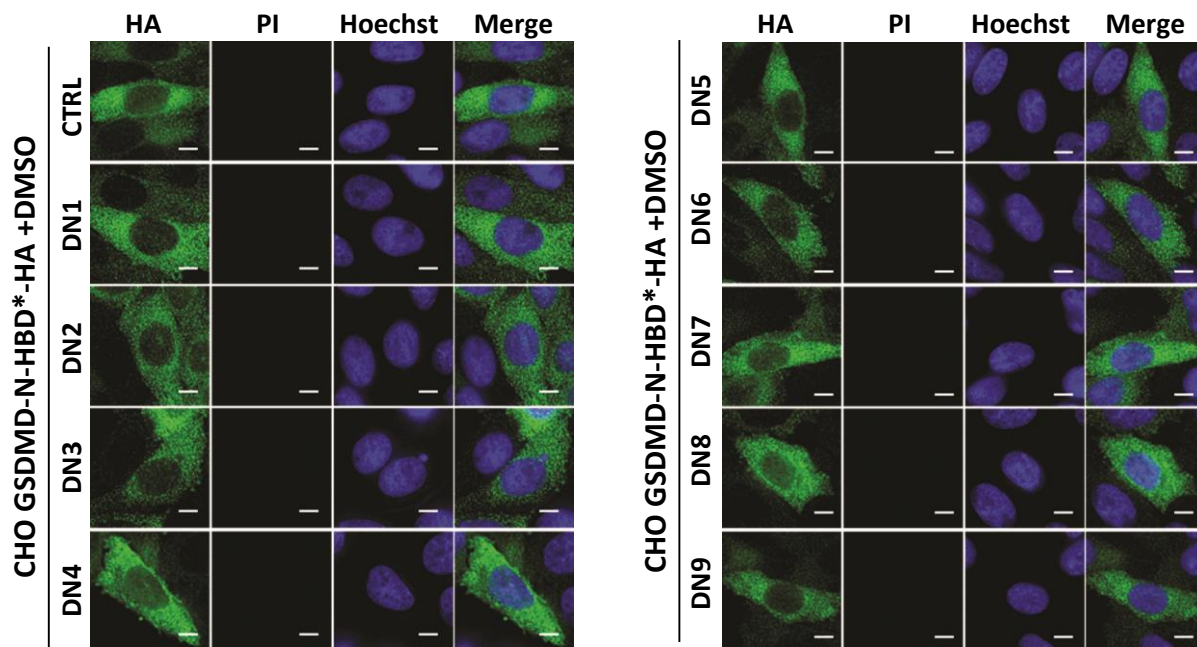
A



B



C



Supplementary information, Figure S3 N-terminal structure is important for GSDMD-N to form oligomer and trigger pyroptosis. (A) Viabilities of *Gsdmd*^{-/-} RAW-asc cells reconstituted with Flag-GSDMD and 3×Flag-GSDMD respectively after primed with LPS for 4 hours followed by no treatment or Nig stimulation. Data represent the mean ± s.d. of two independent experiments. (B) Immunoblot analysis of cell lysates of 3×Flag-GSDMD reconstituted *Gsdmd*^{-/-} RAW-asc cells. 4%–12% gradient SDS-PAGE and non-reducing condition were used. (C) Deconvolution microscopy of DMSO-treated CHO cells expressing different GSDMD-N-HBD*-HA deletion mutants. Cells were analyzed as **Figure 5D**. Scale bar, 5 μm.