

Supplementary information

DPP9 sequesters the C terminus of NLRP1 to repress inflammasome activation

In the format provided by the
authors and unedited

Fig. 2j

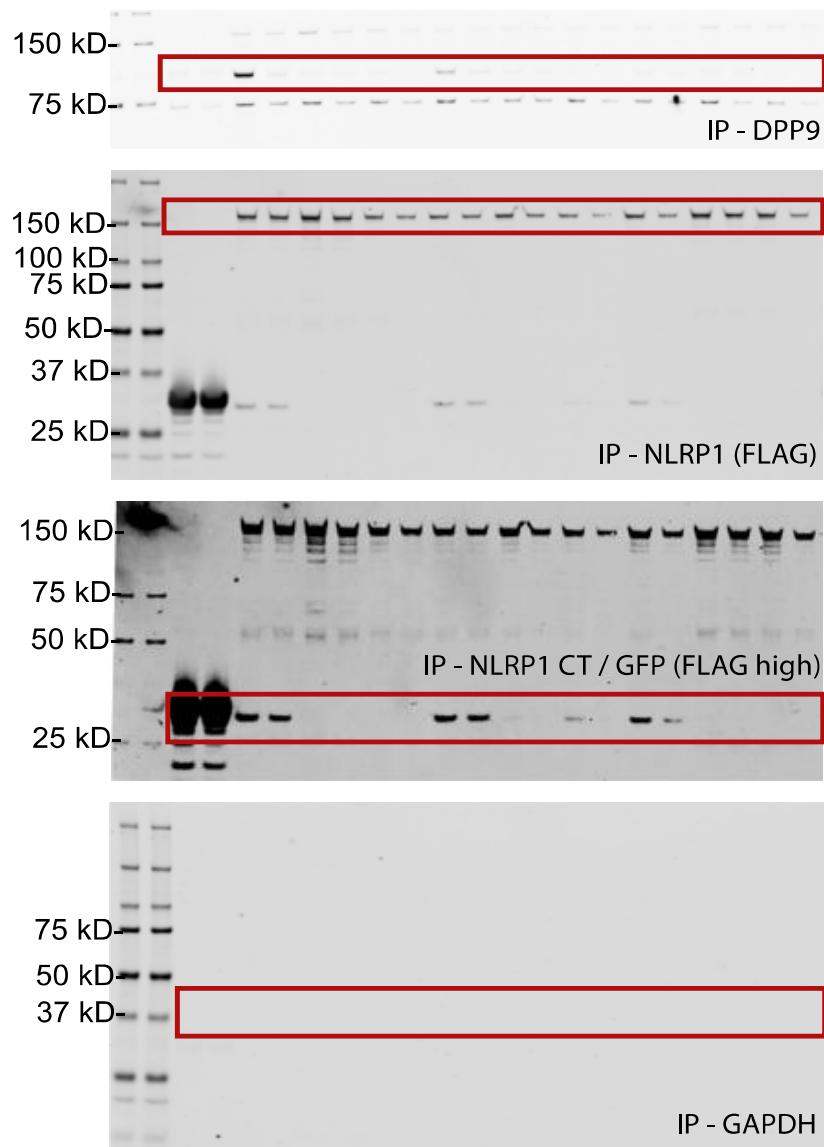


Fig. 2k

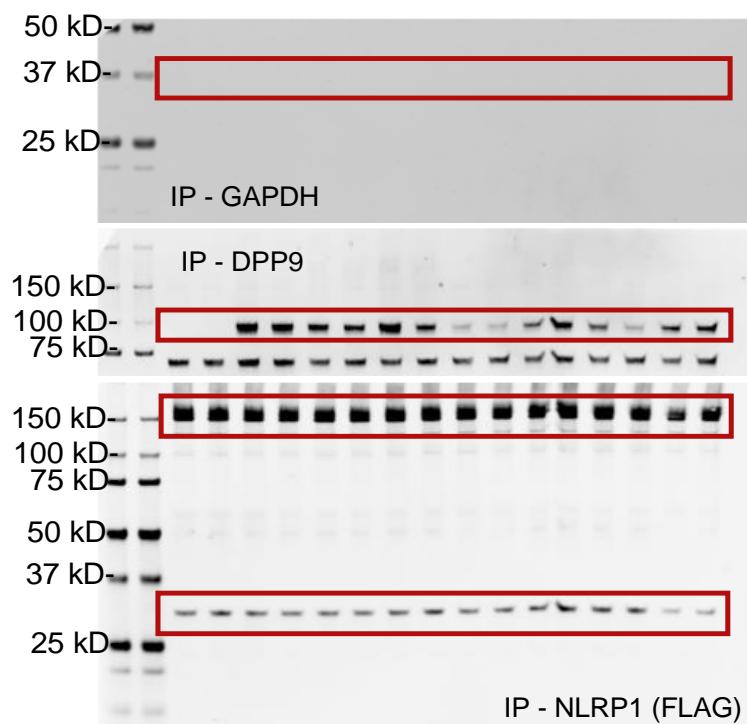


Fig. 3a

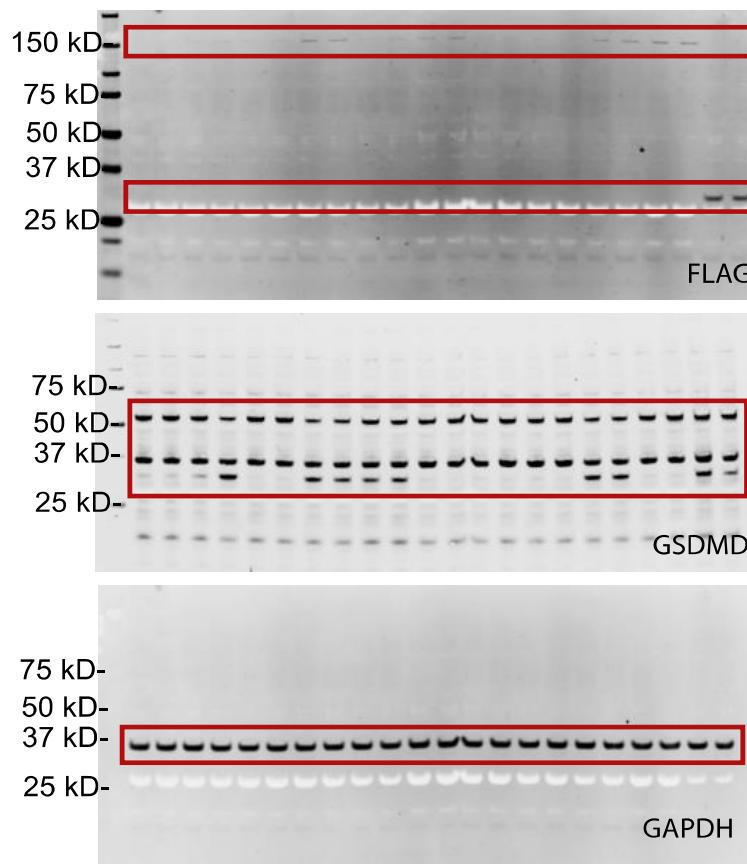


Fig. 3c

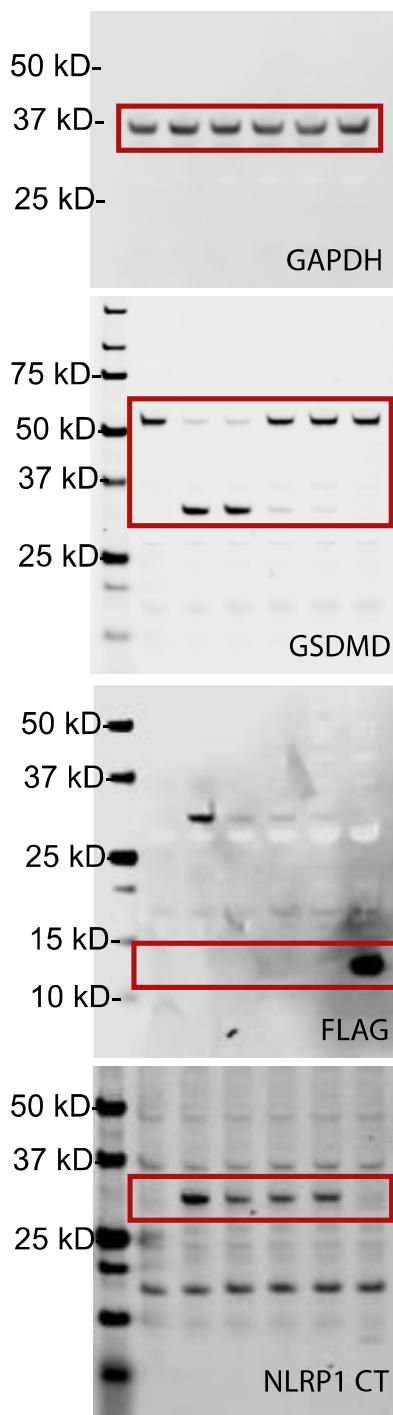


Fig. 4b

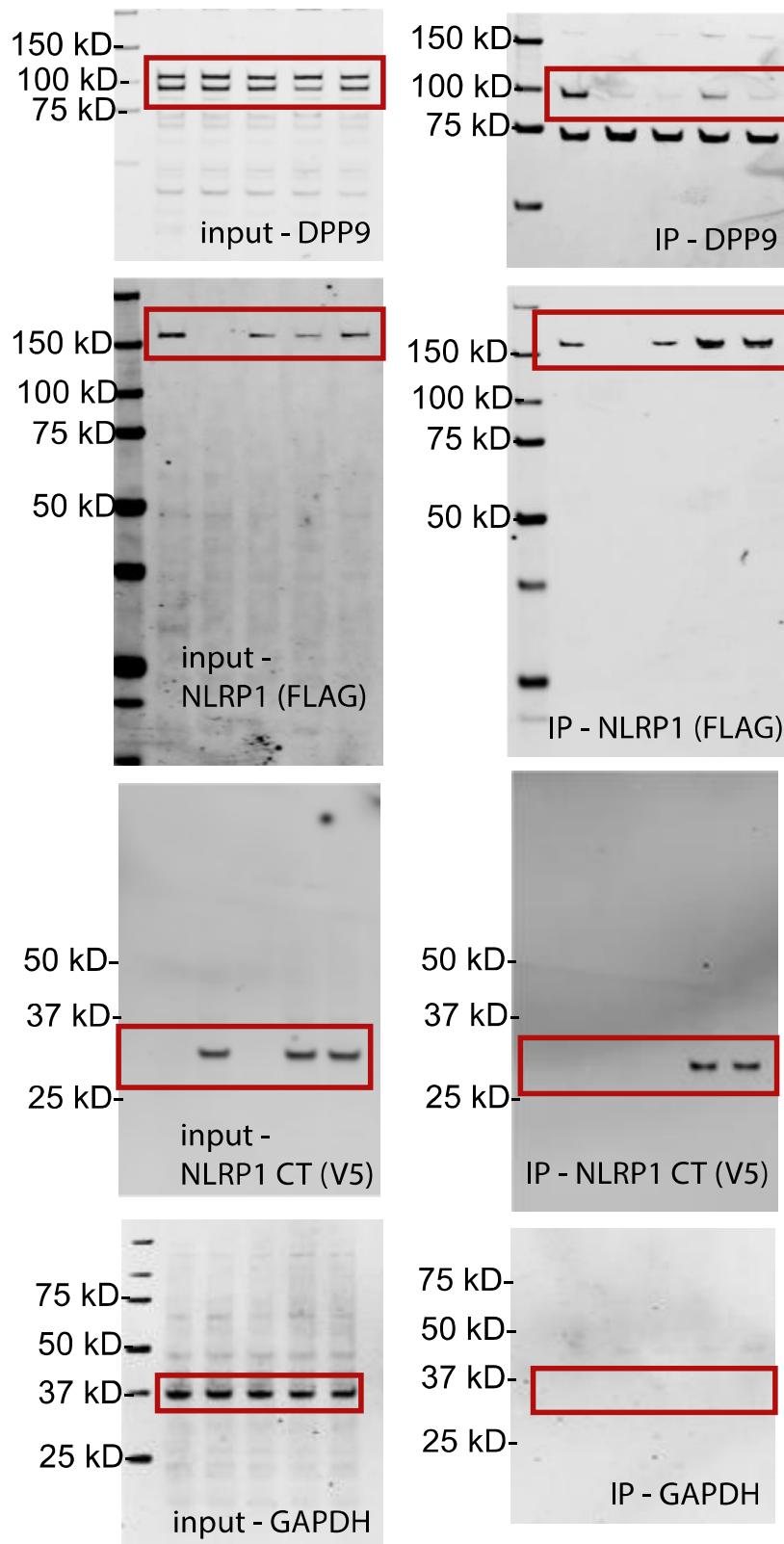
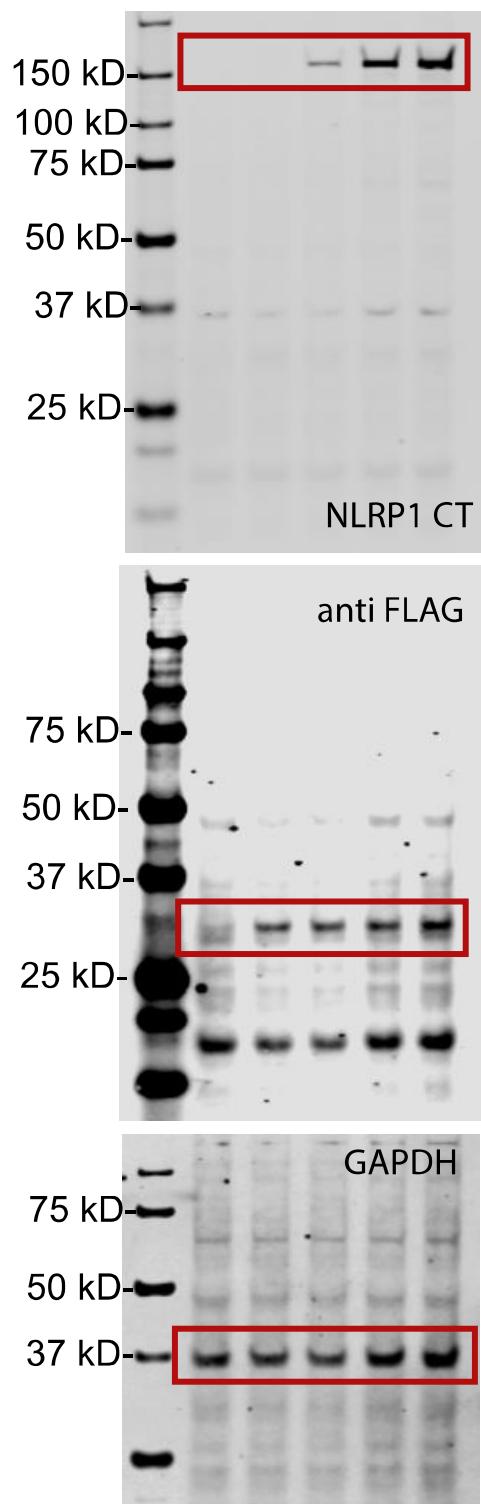
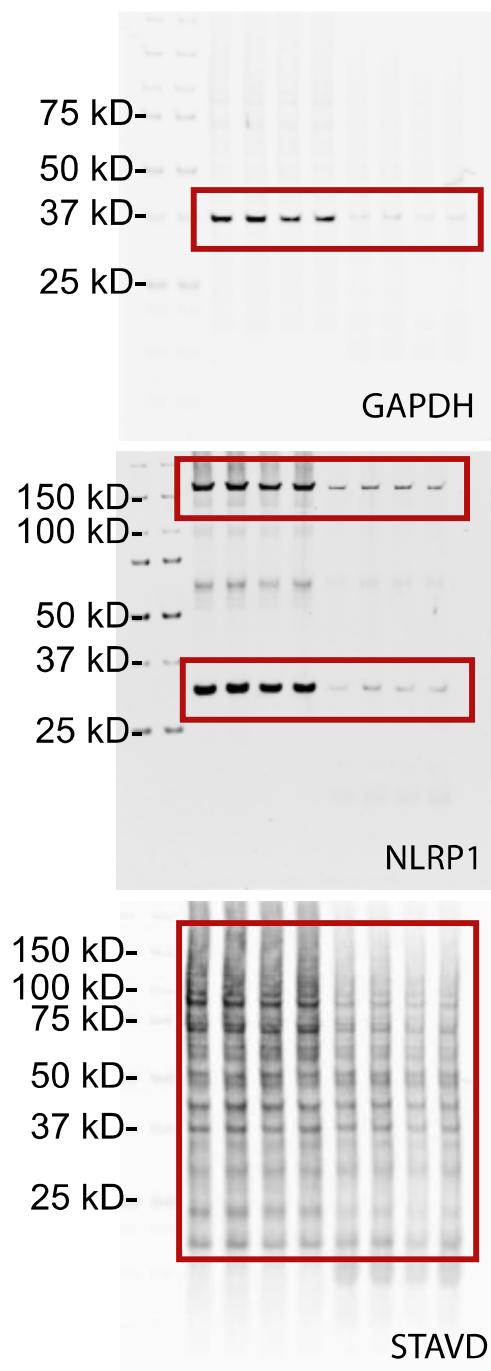


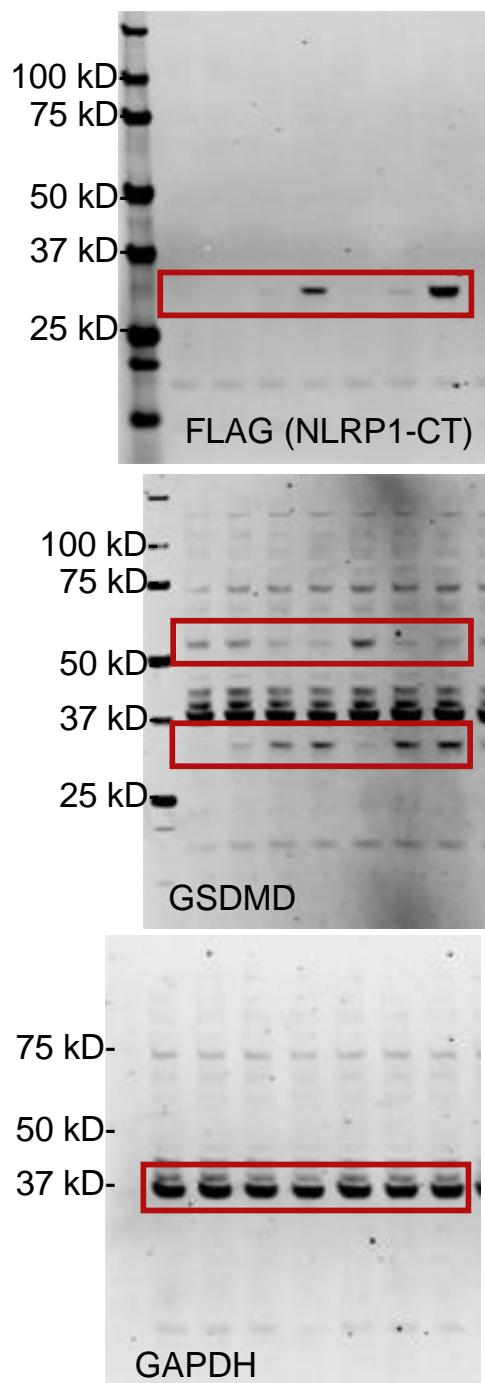
Fig. 4c



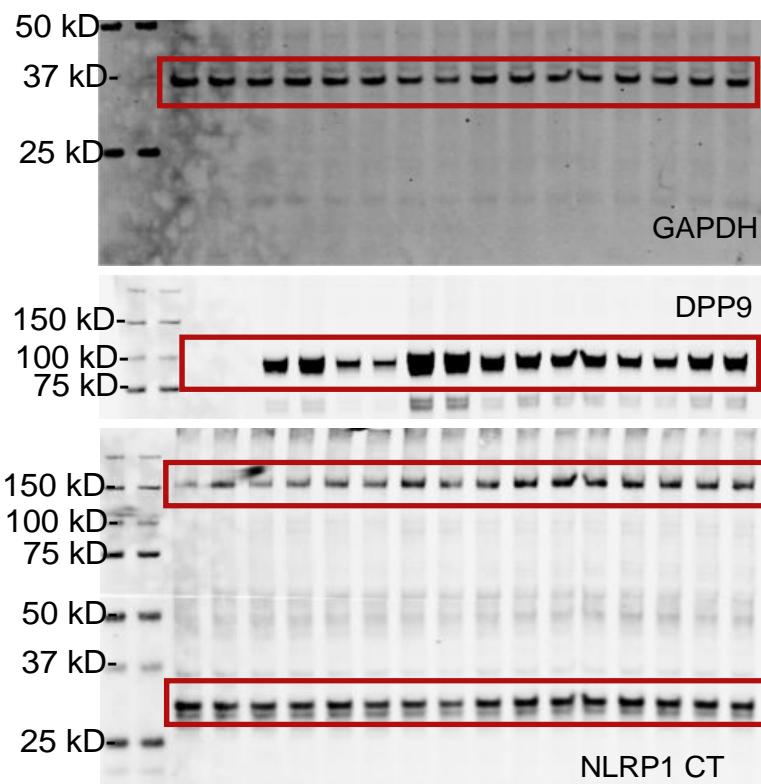
Extended Data Fig. 6b



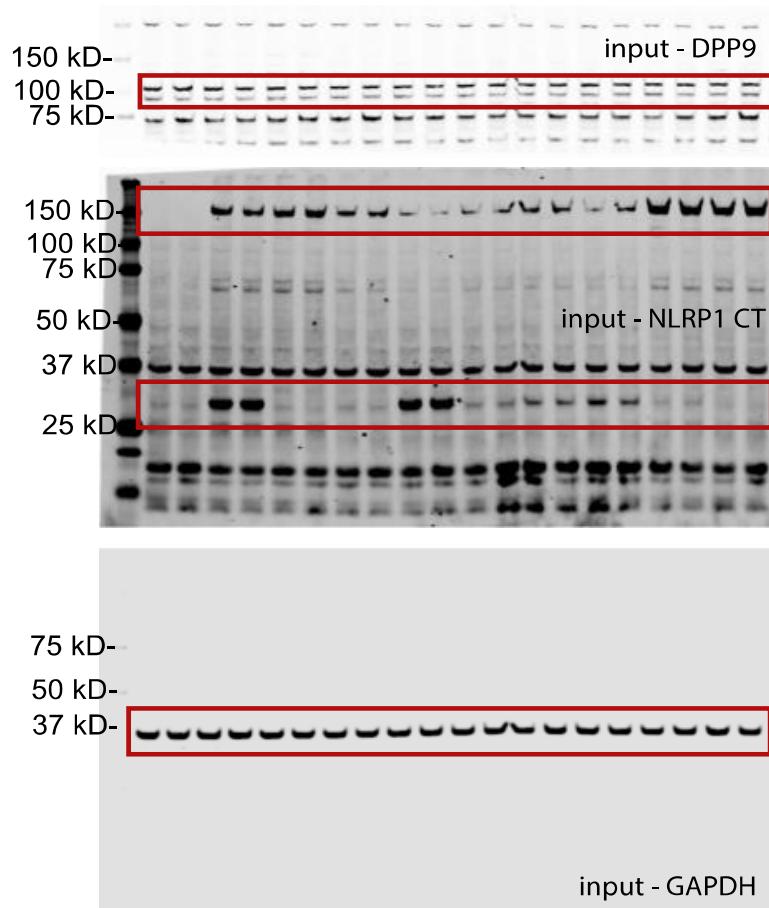
Extended Data Fig. 6e



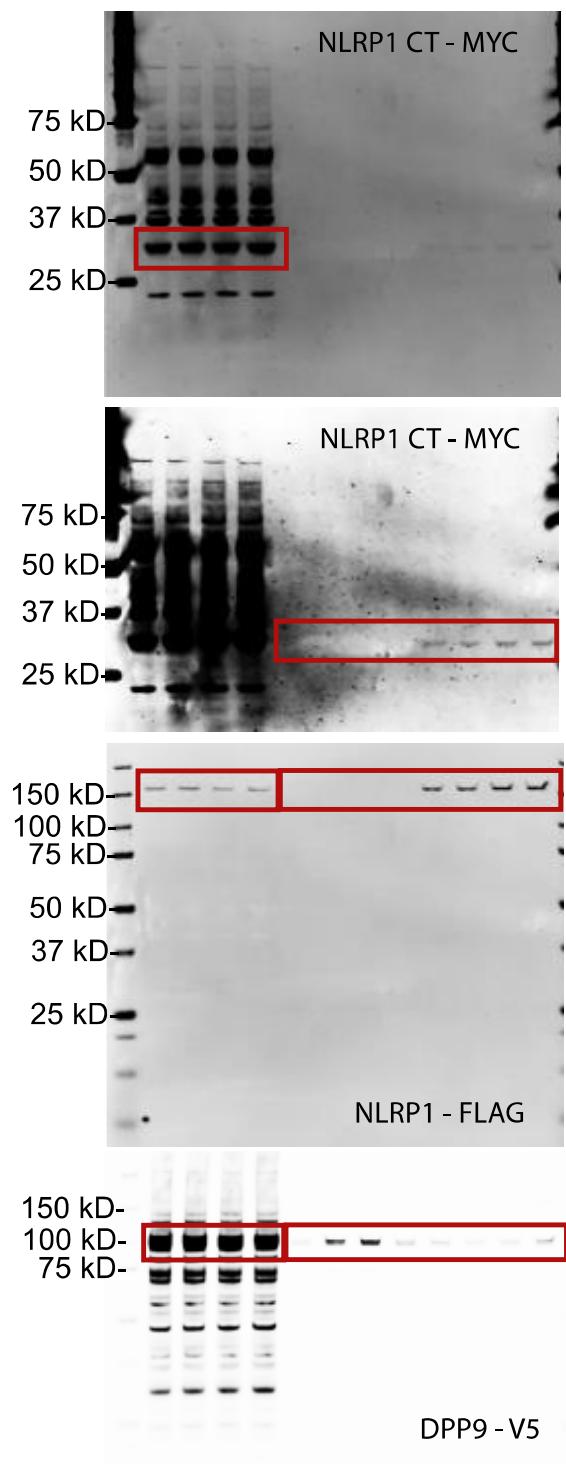
Extended Data Fig. 7c



Extended Data Fig. 7e



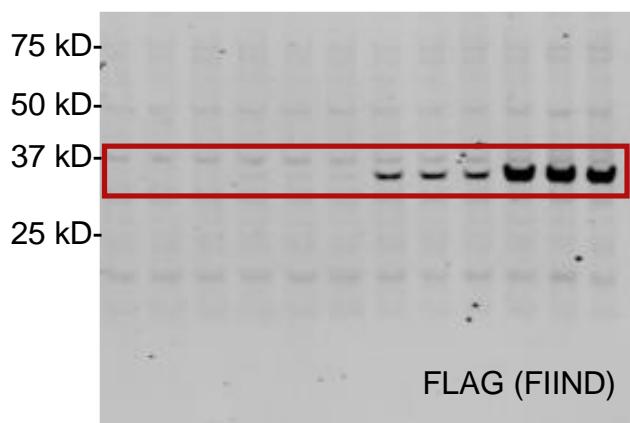
Extended Data Fig. 9b



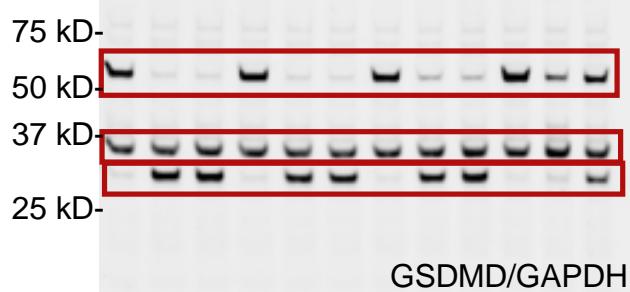
Extended Data Fig. 9d



HA (dTAG)



FLAG (FIIND)



GSDMD/GAPDH