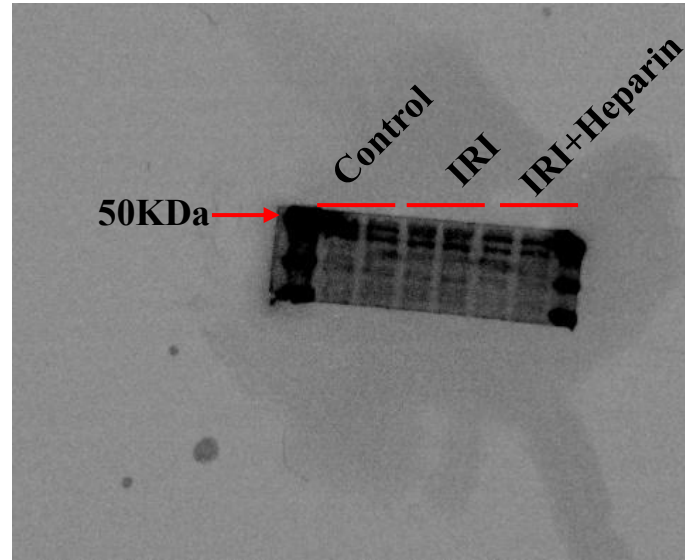
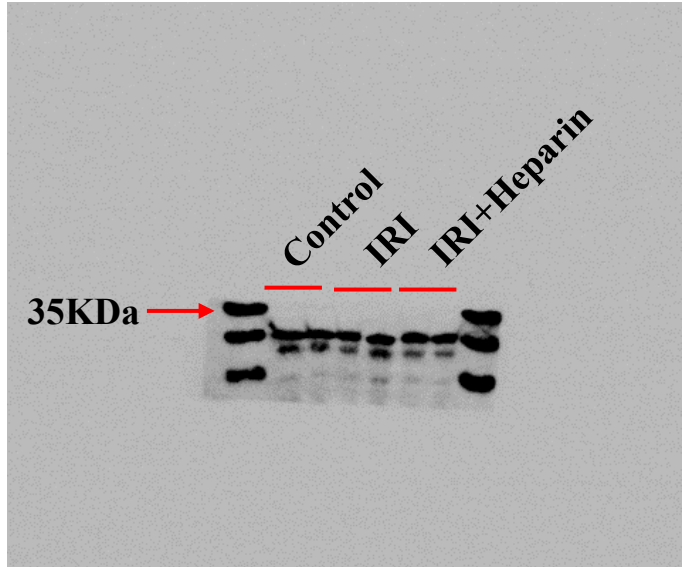


Source data for Fig. 1G

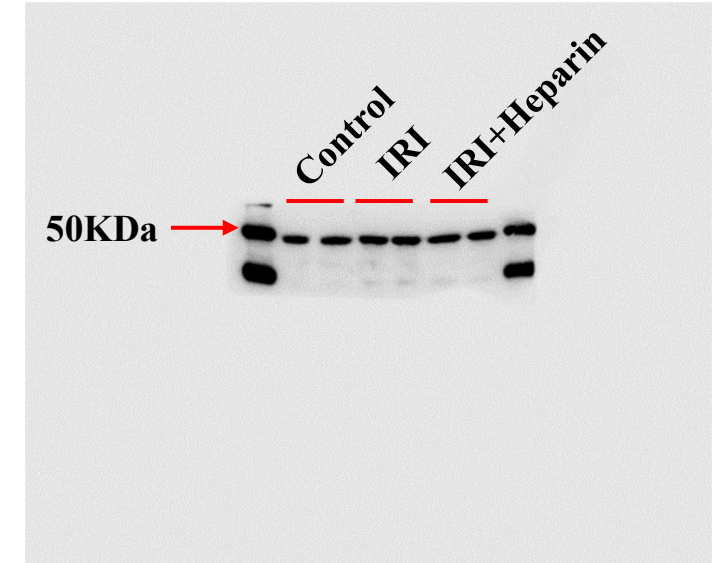
Pro-CASP8:



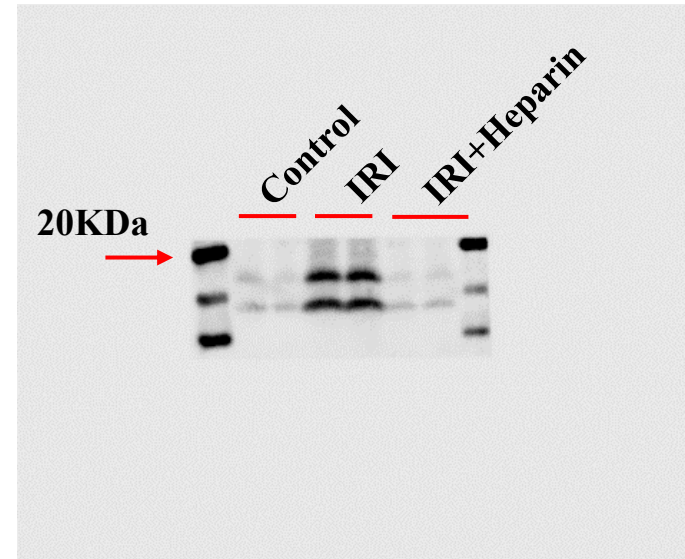
Pro-CASP3:



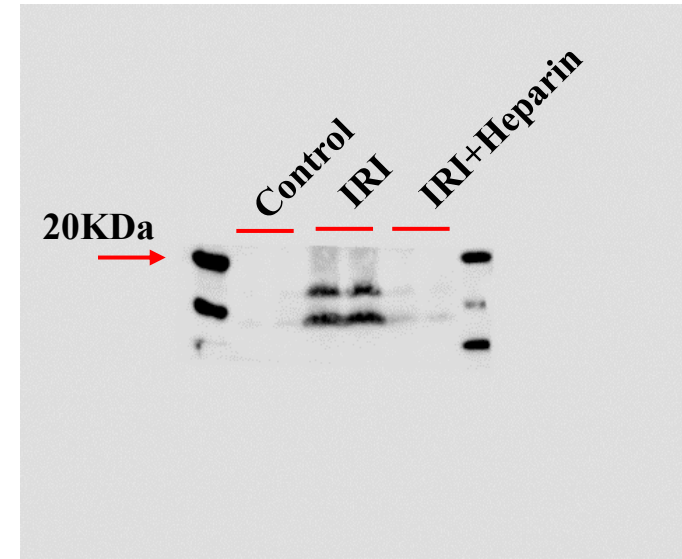
GSDMD:



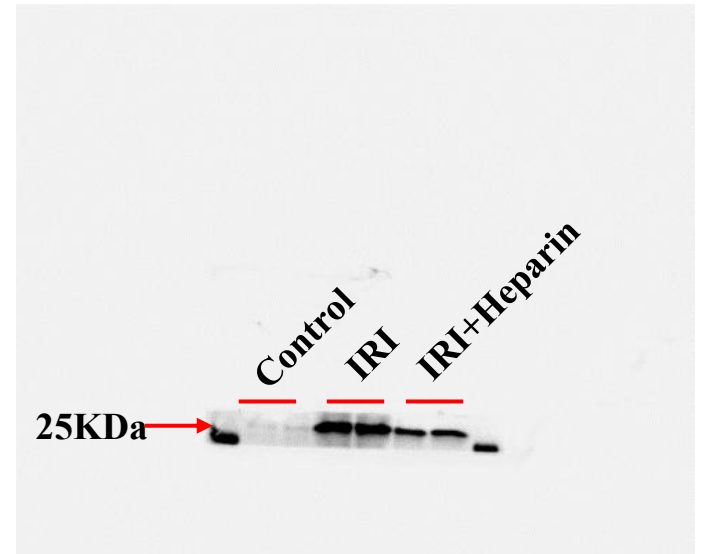
Cleaved-CASP8:



Cleaved-CASP3:

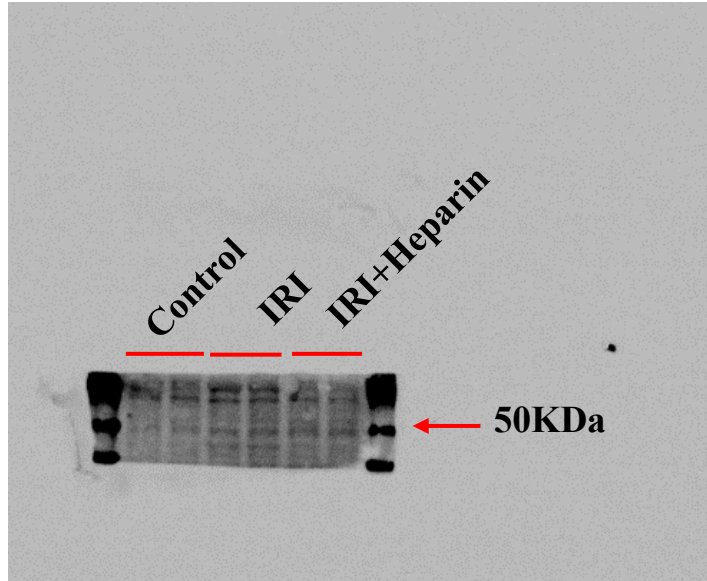


N-GSDMD:

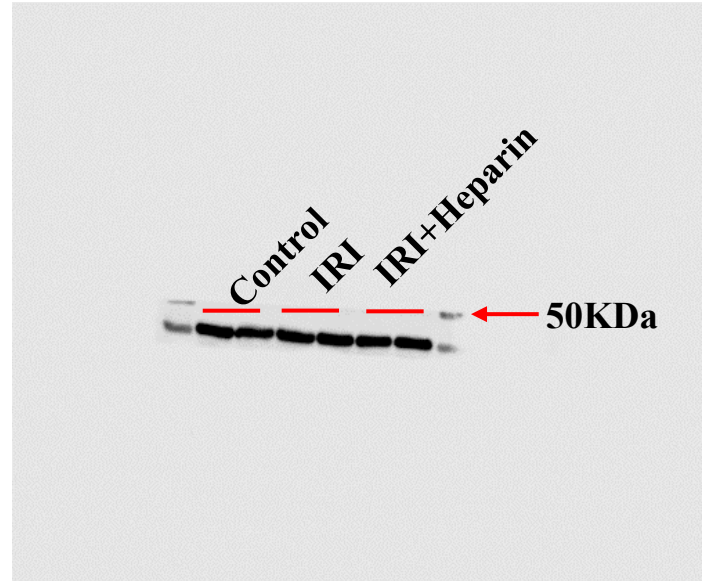


Source data for Fig. 1G

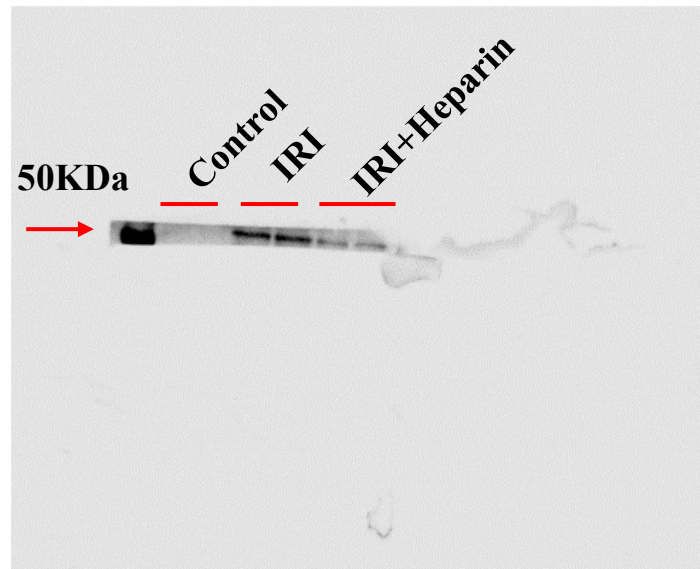
MLKL:



β -actin:

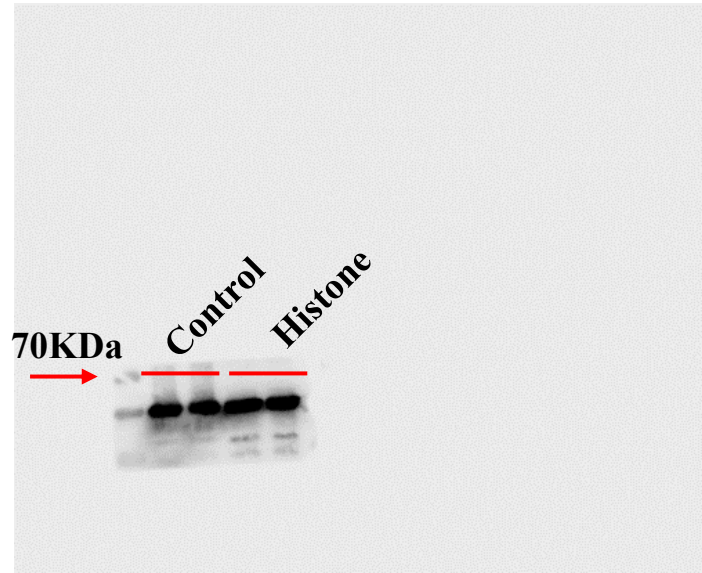


p-MLKL:

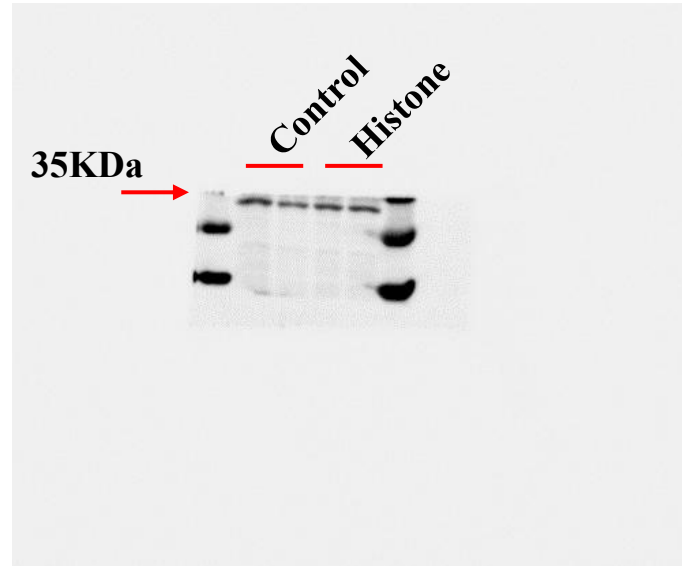


Source data for Fig. 2E

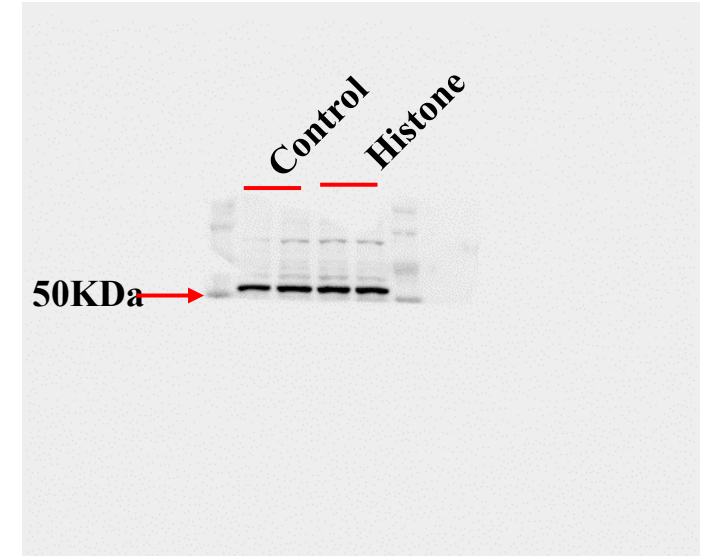
Pro-CASP8:



Pro-CASP3:



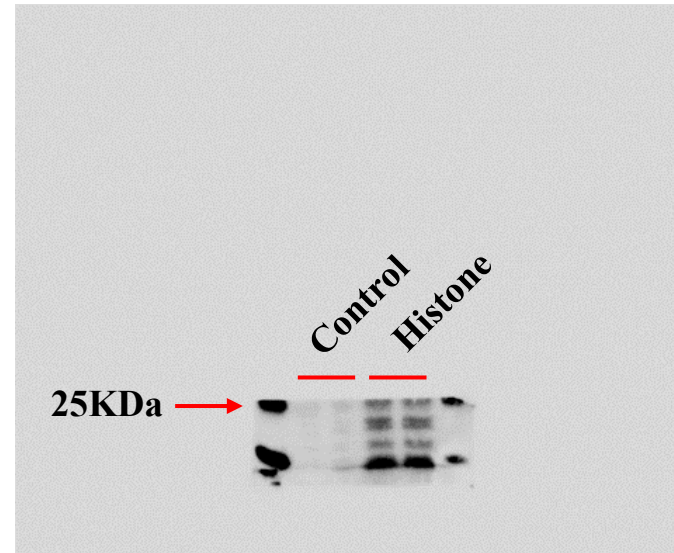
GSDMD:



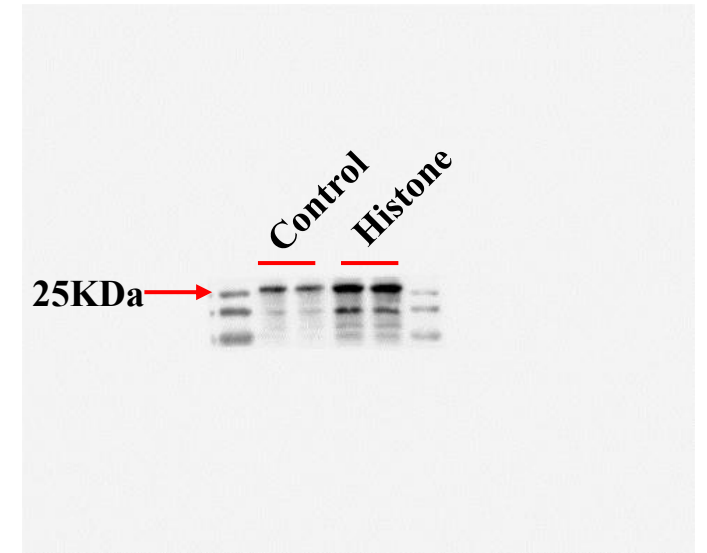
Cleaved-CASP8:



Cleaved-CASP3:

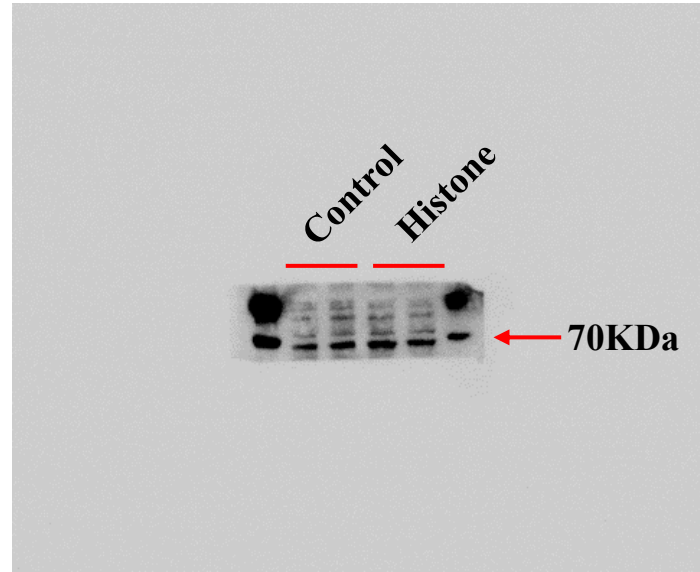


N-GSDMD:

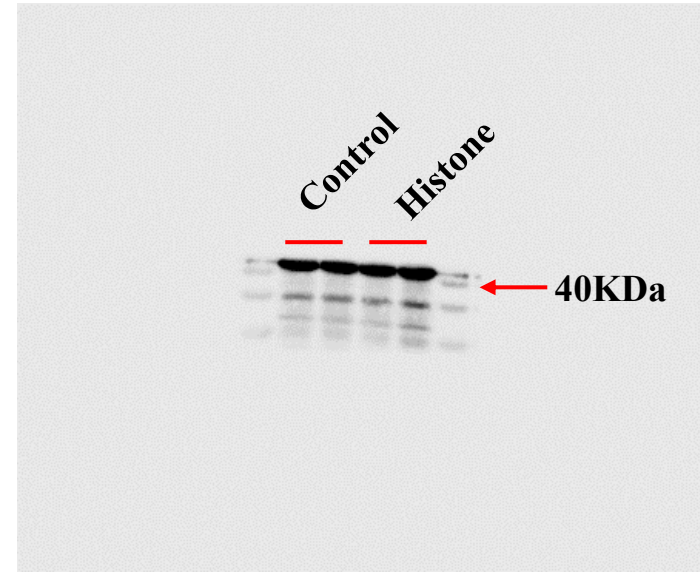


Source data for Fig. 2E

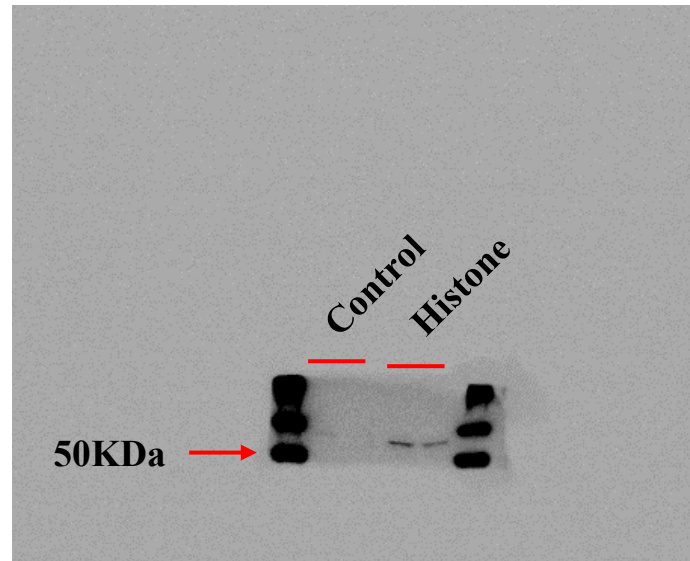
MLKL:



β -actin:

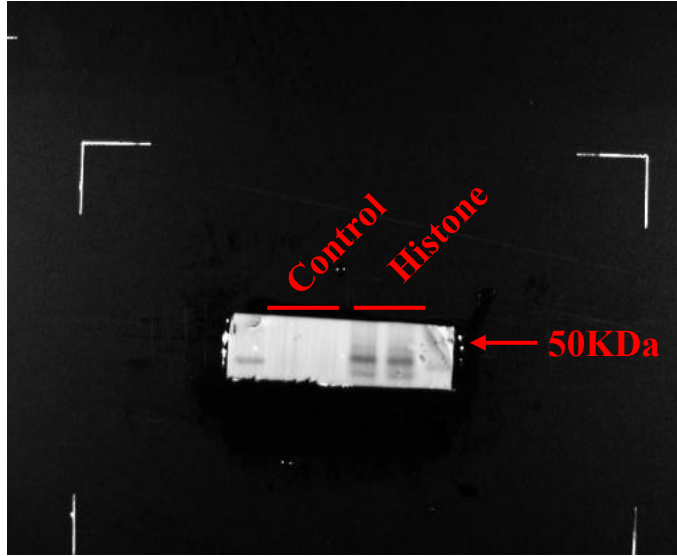


p-MLKL:

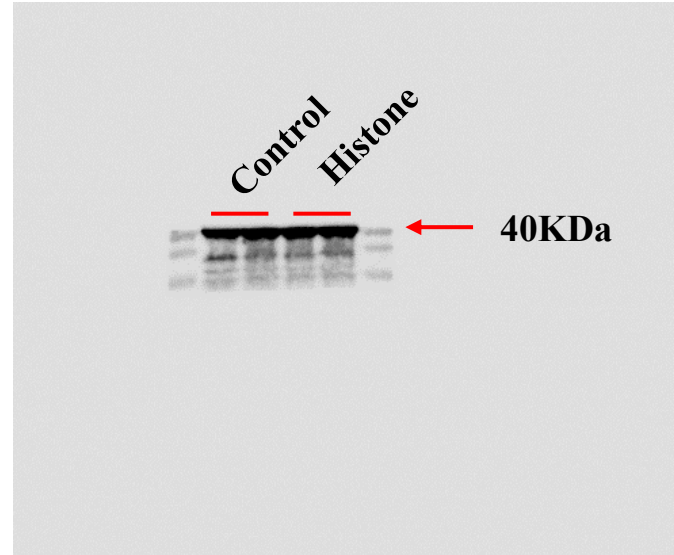


Source data for Fig. 2F

IRF1:

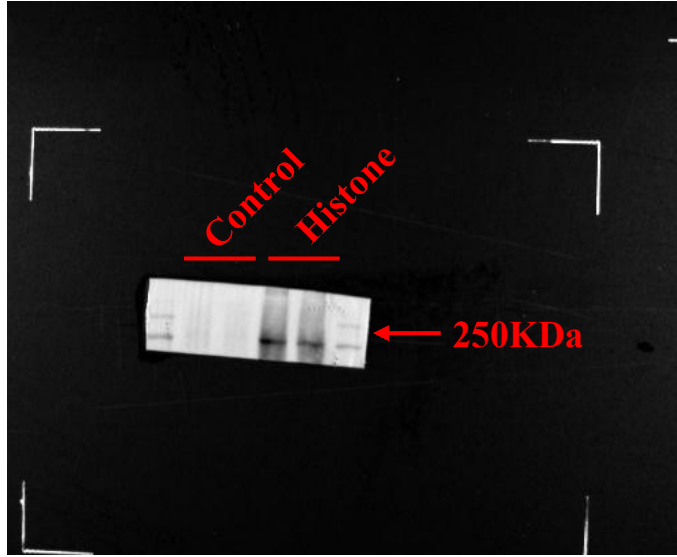


β -actin:

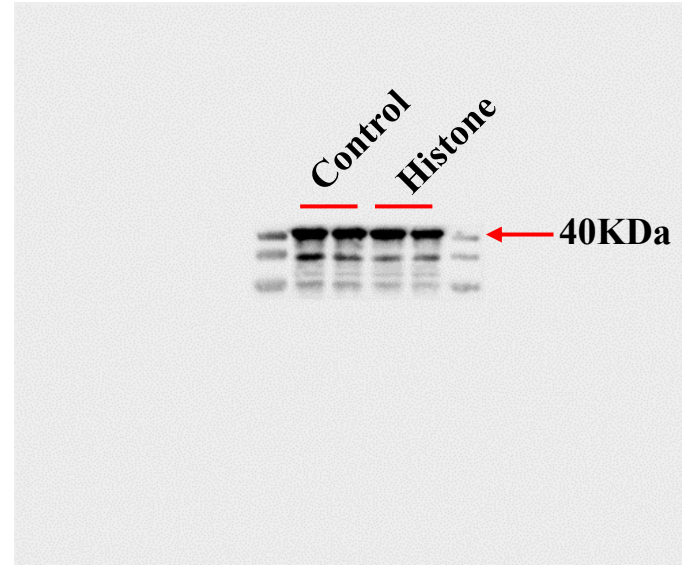


Source data for Fig. 2G

NLRC5:

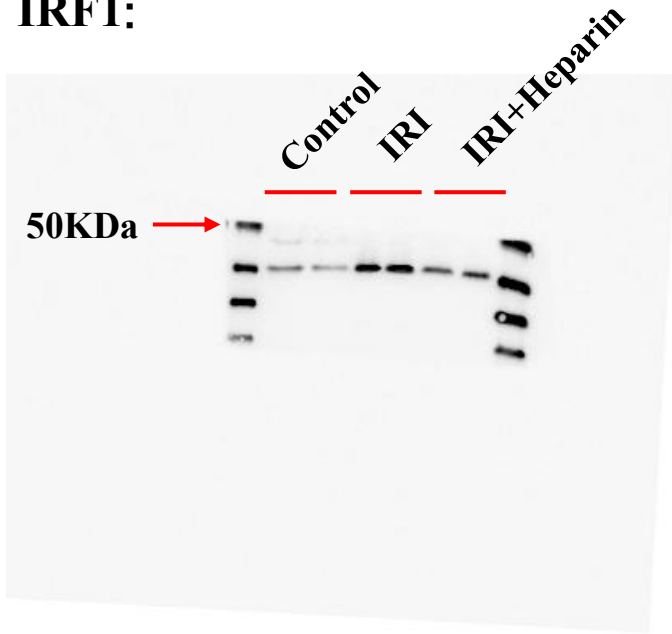


β -actin:

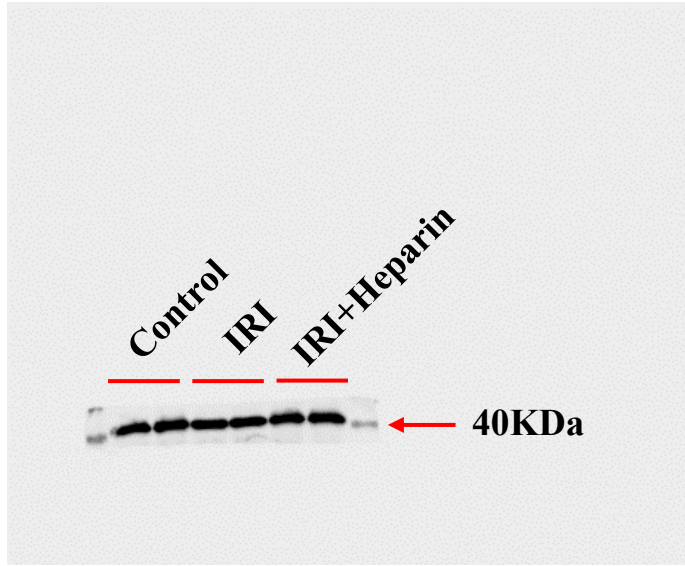


Source data for Supplementary Fig. S2C

IRF1:

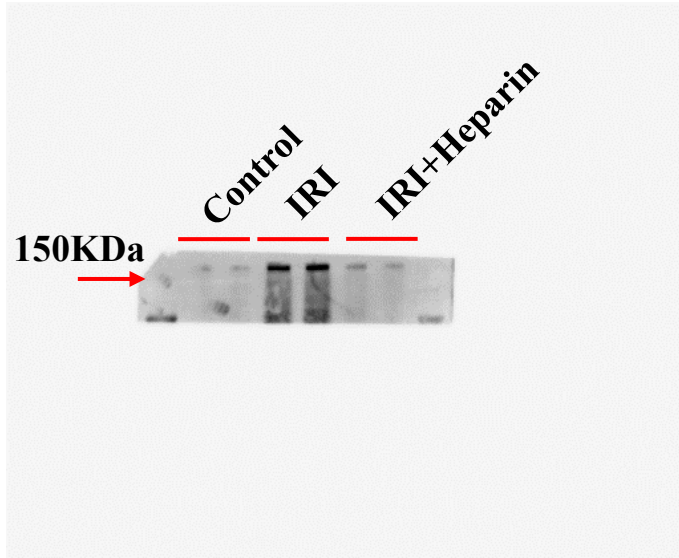


β -actin:

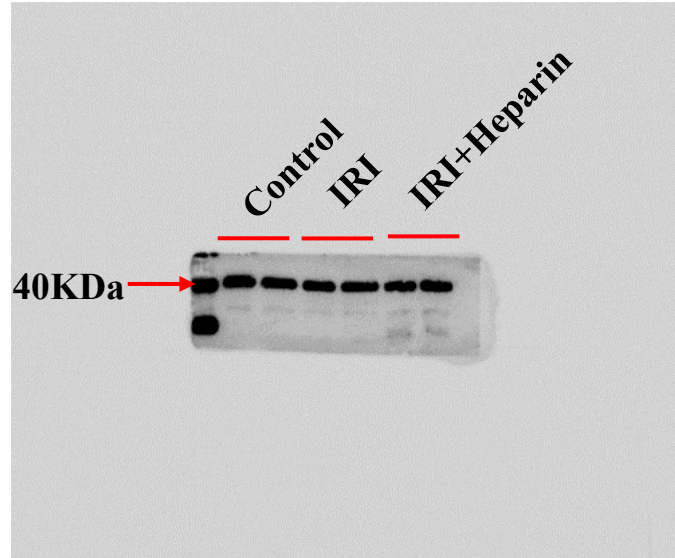


Source data for Supplementary Fig. S2D

NLRC5:

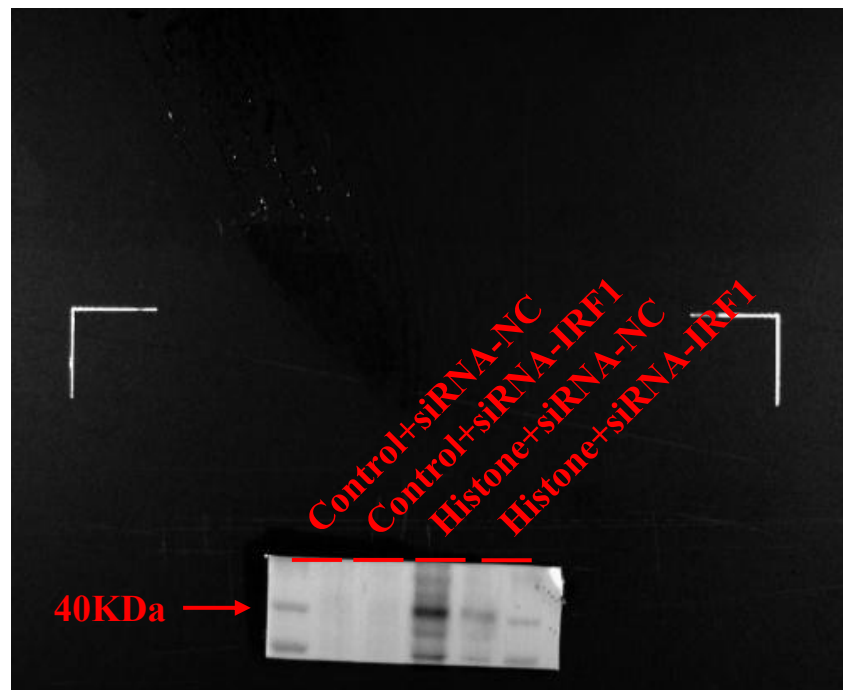


β -actin:

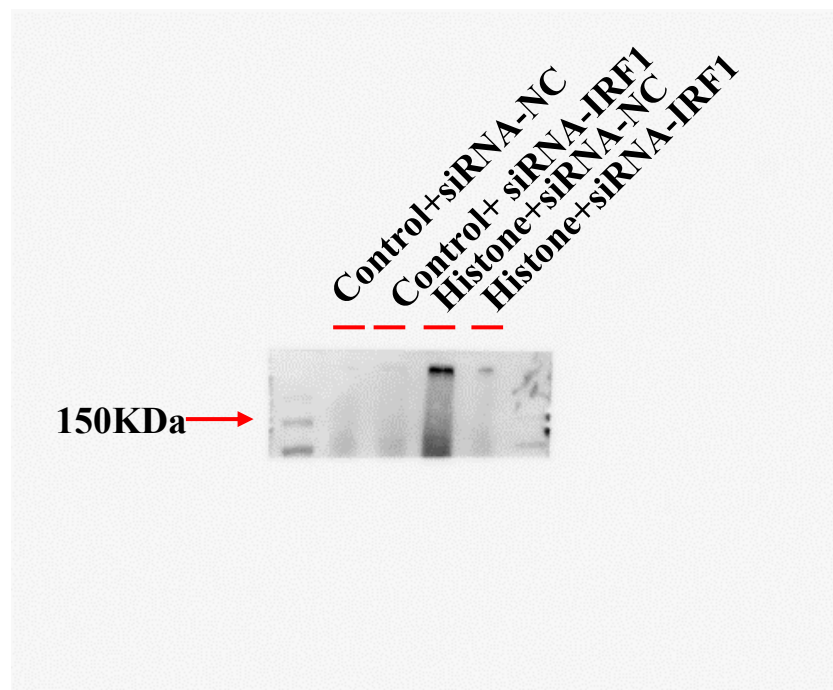


Source data for Fig. 3D

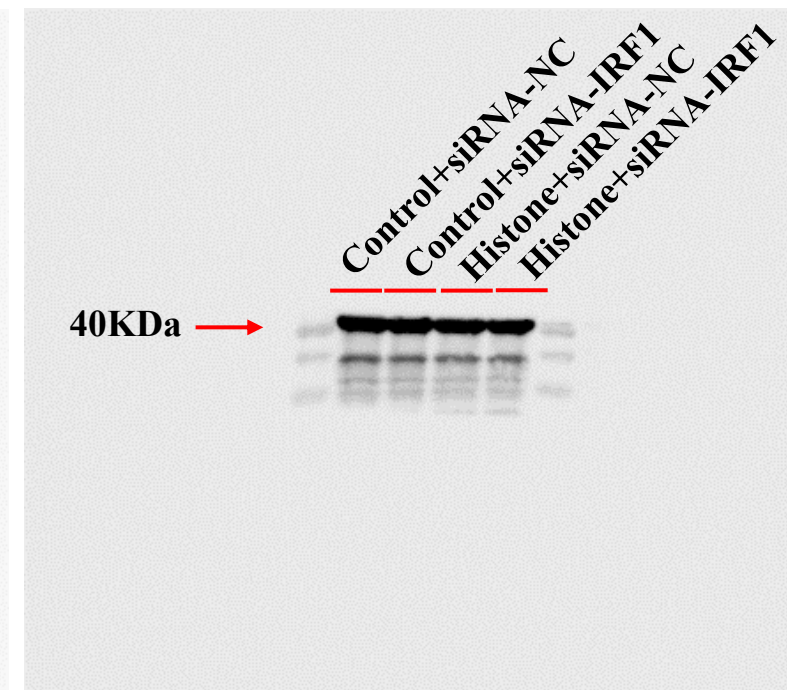
IRF1:



NLRC5:

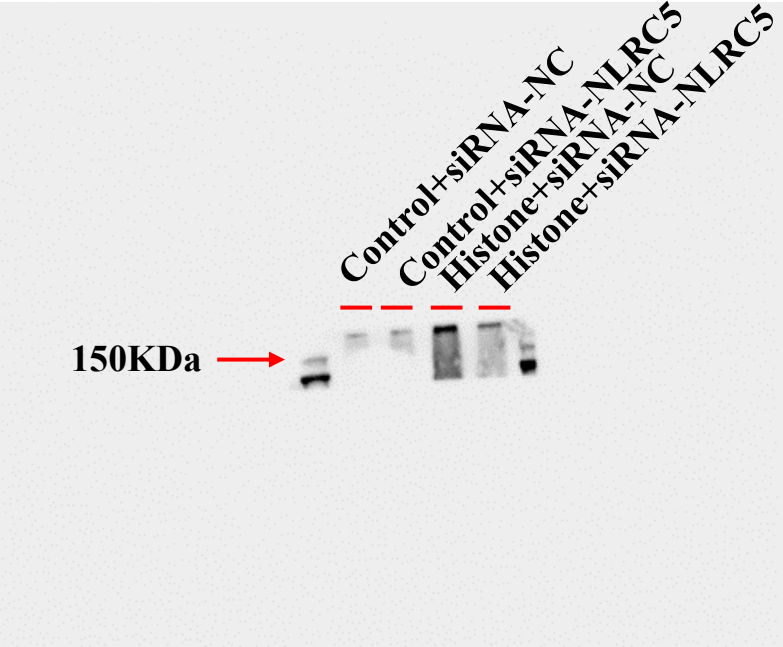


β -actin:

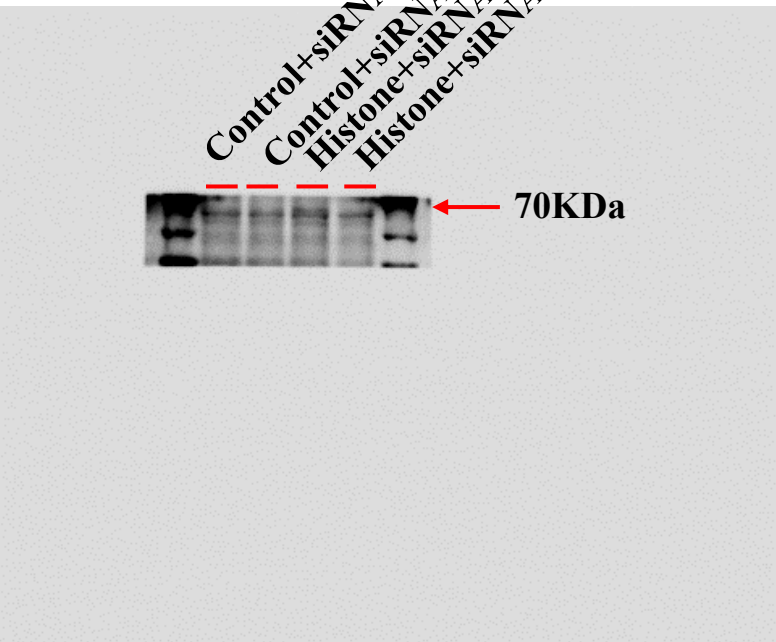


Source data for Fig. 3F

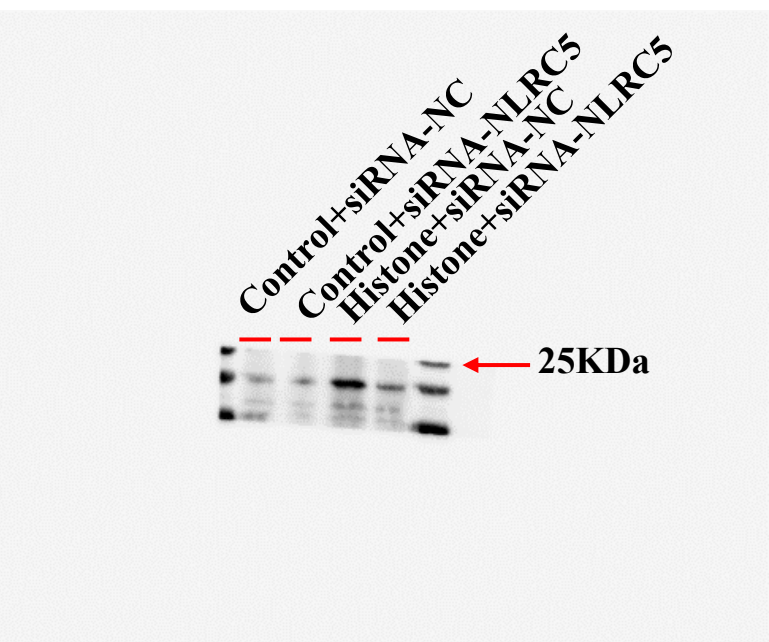
NLRC5:



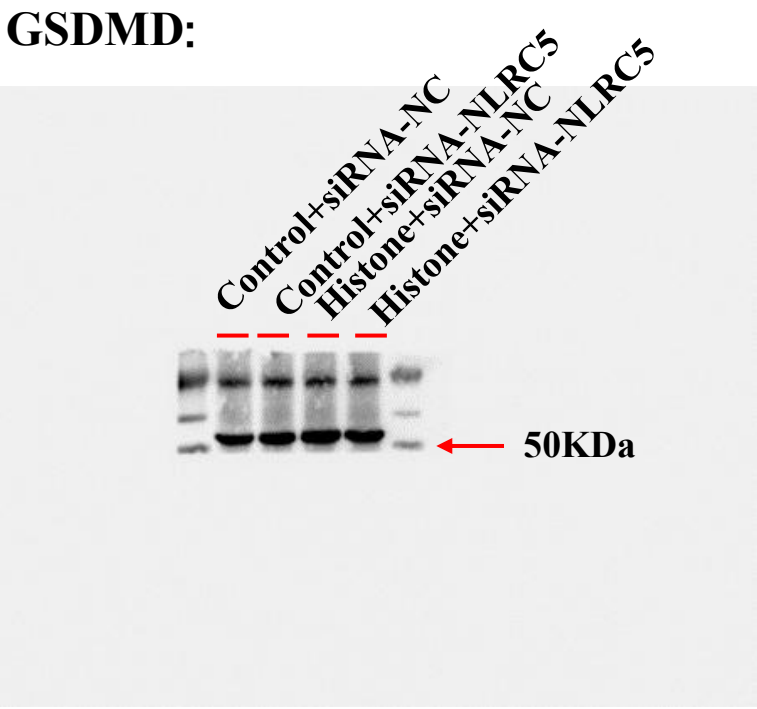
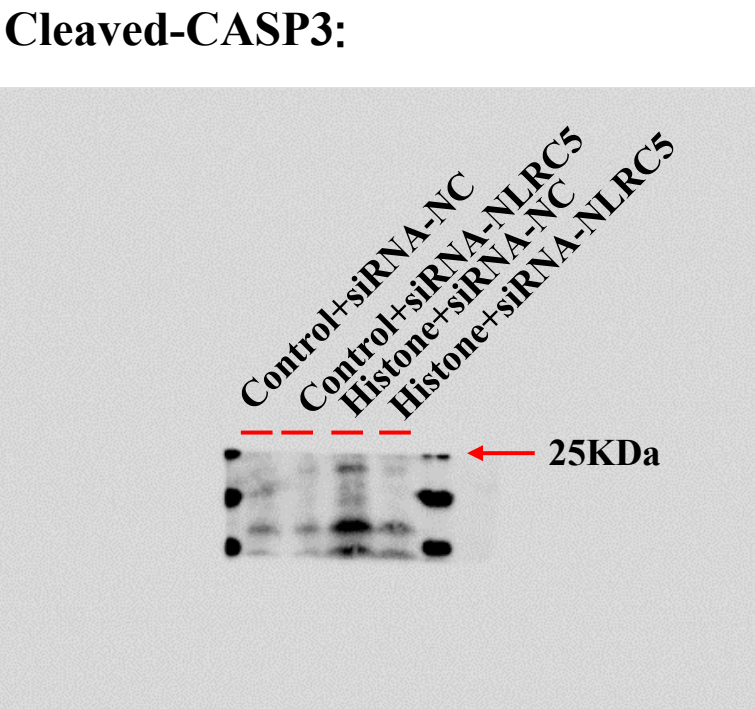
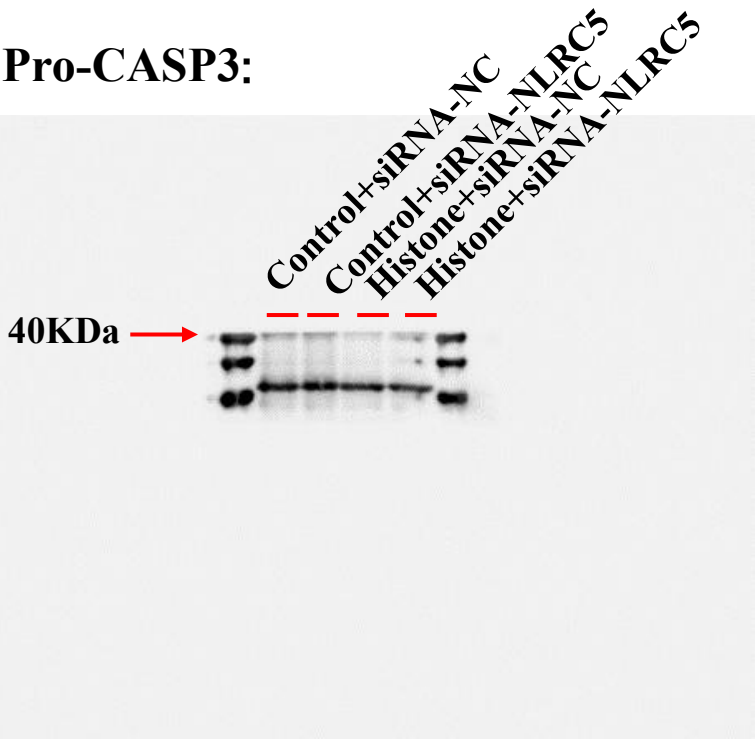
Pro-CASP8:



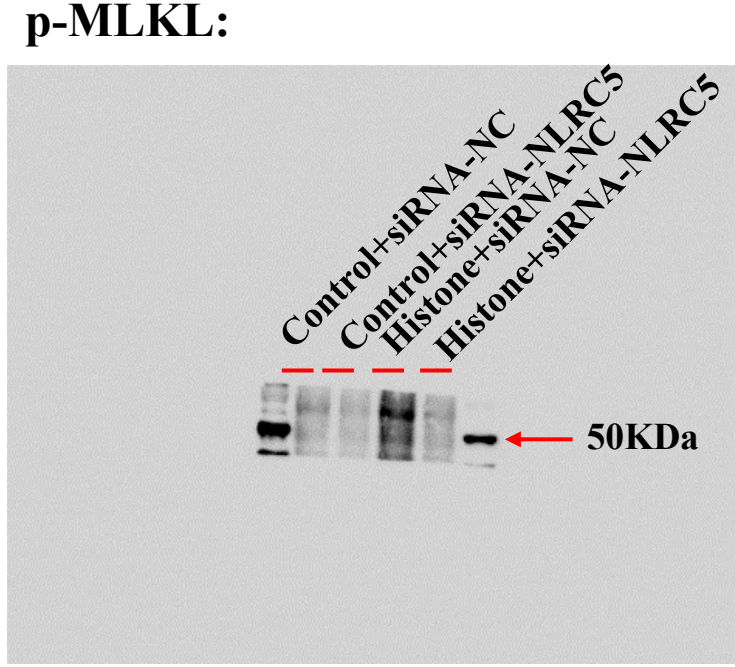
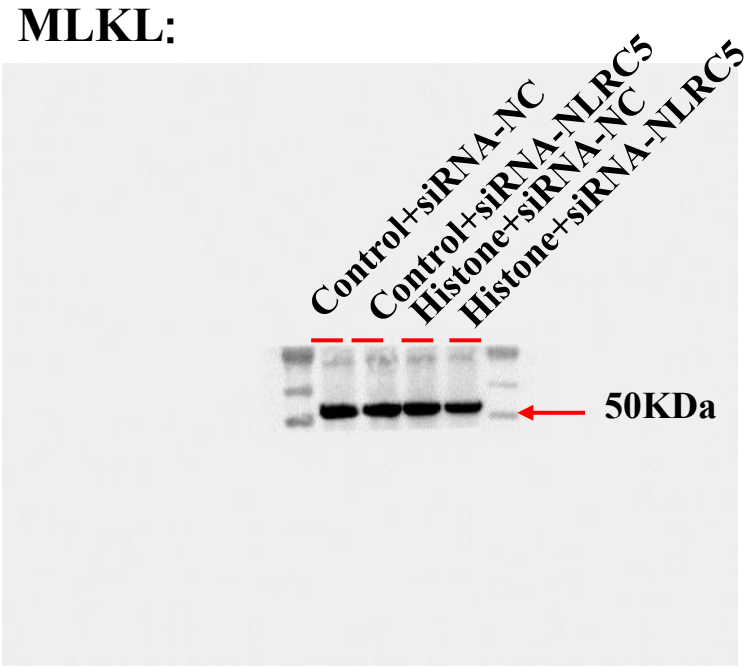
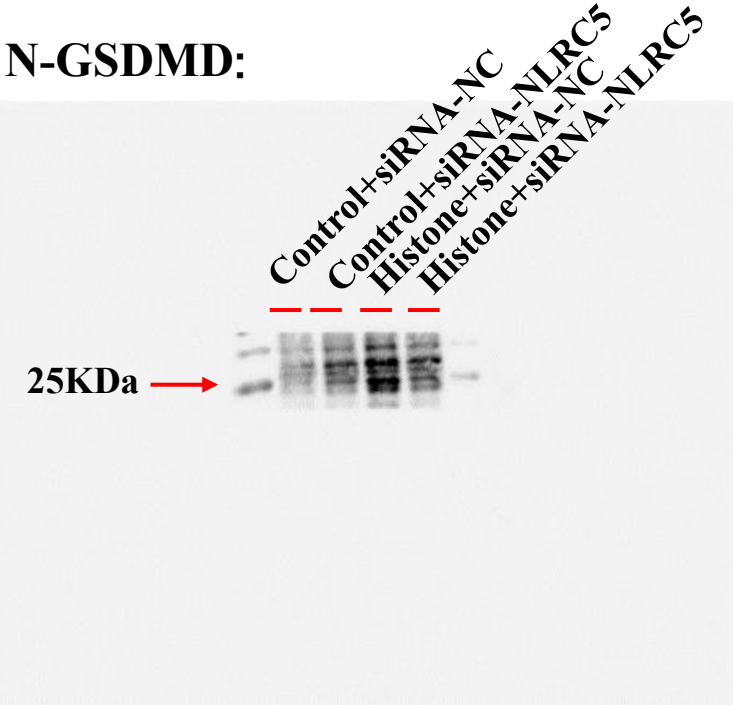
Cleaved-CASP8:



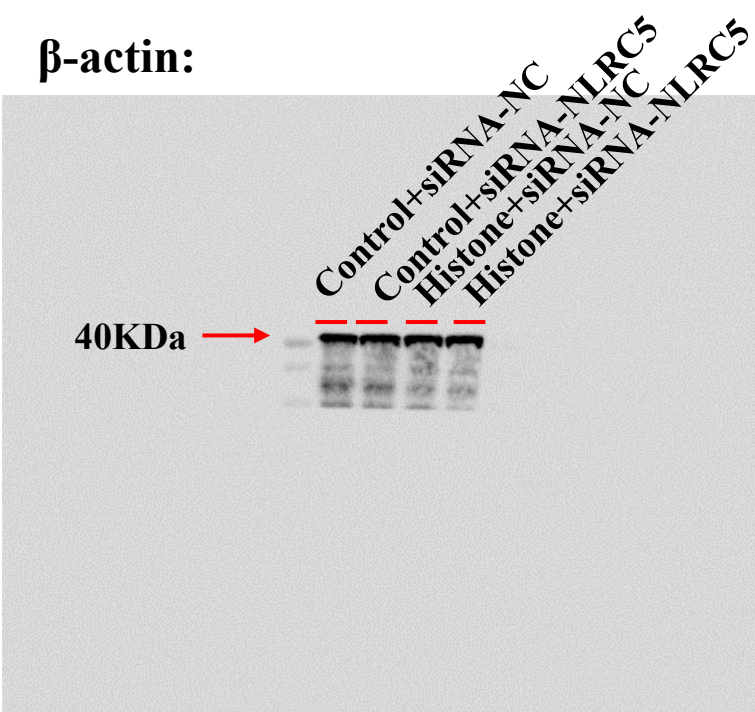
Source data for Fig. 3F



Source data for Fig. 3F

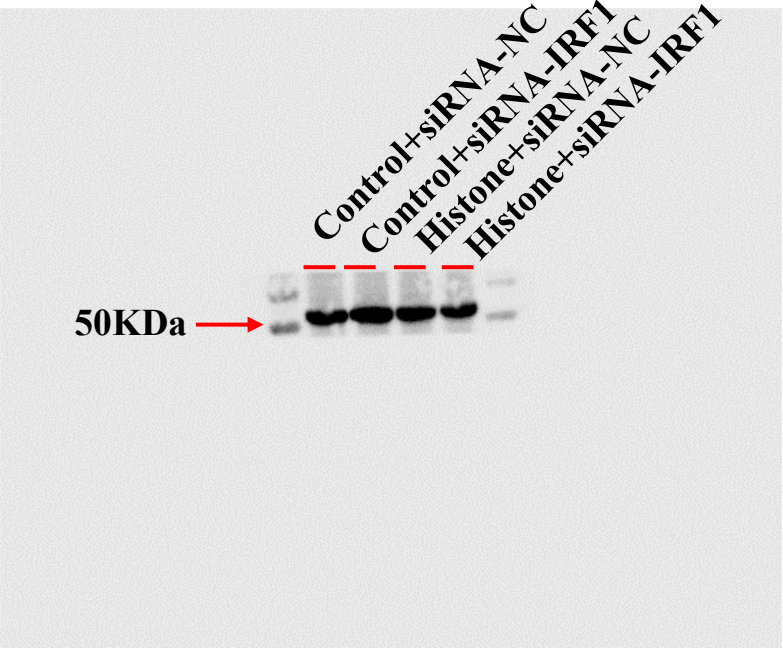


Source data for Fig. 3F

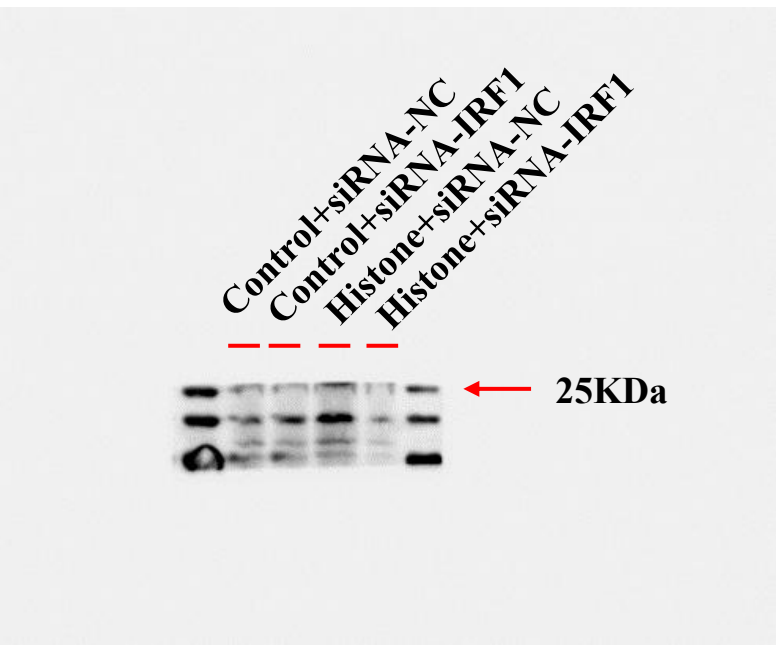


Source data for Fig. 3G

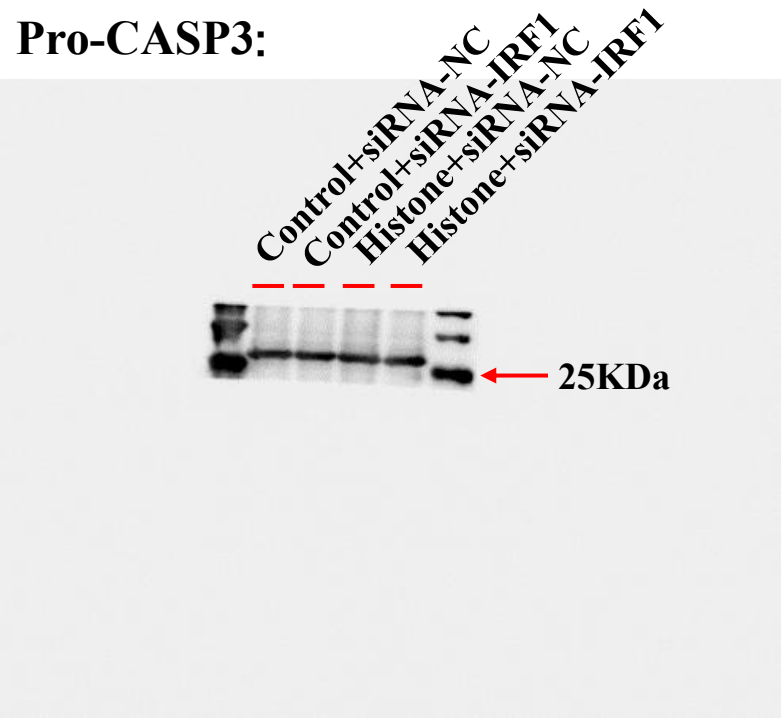
Pro-CASP8:



Cleaved-CASP8:

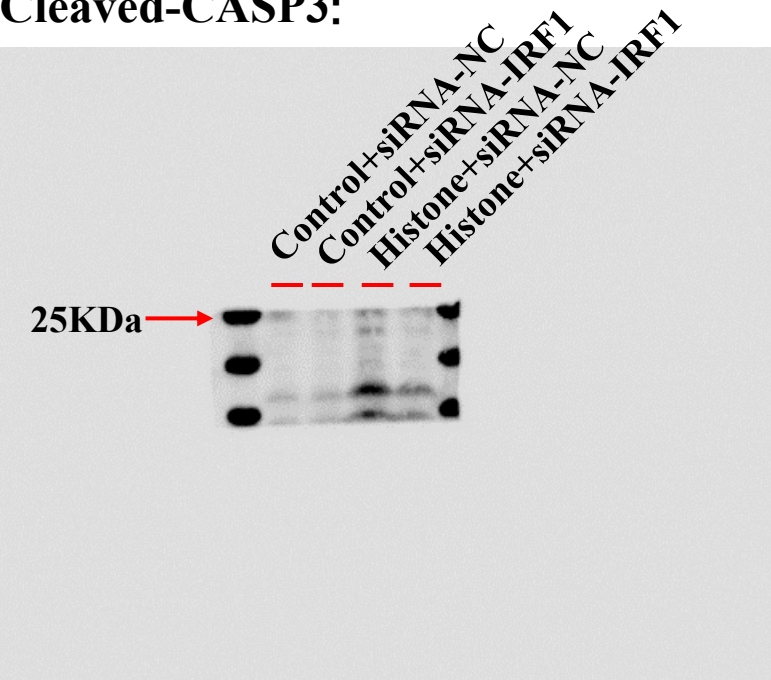


Pro-CASP3:

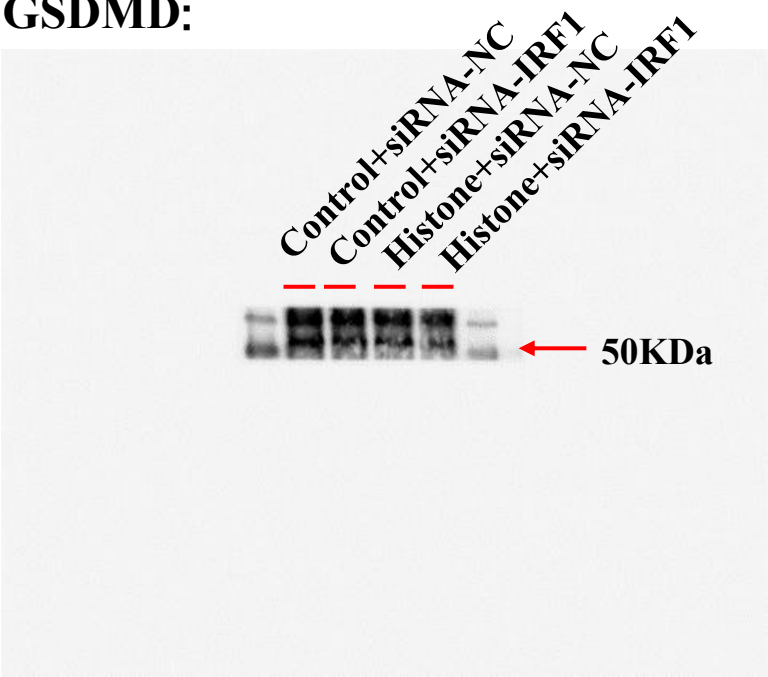


Source data for Fig. 3G

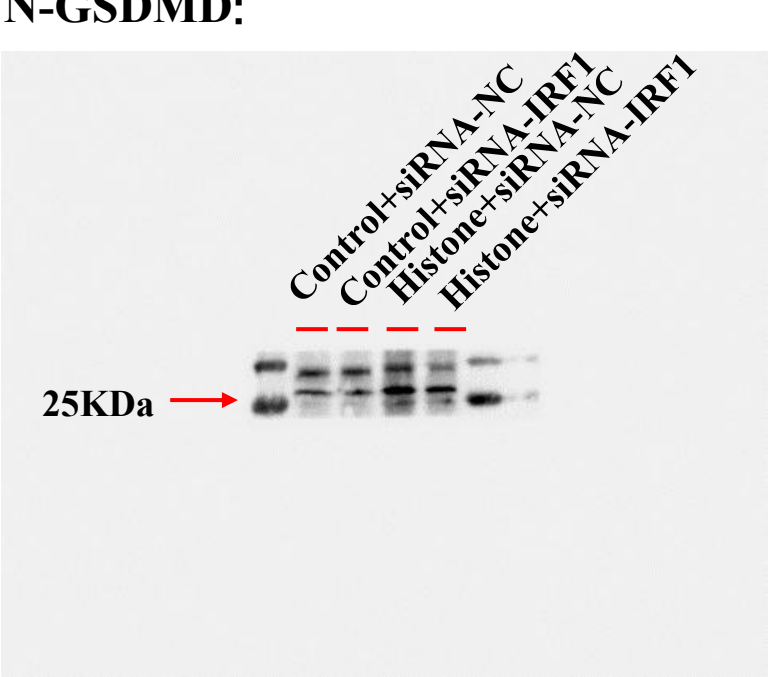
Cleaved-CASP3:



GSDMD:

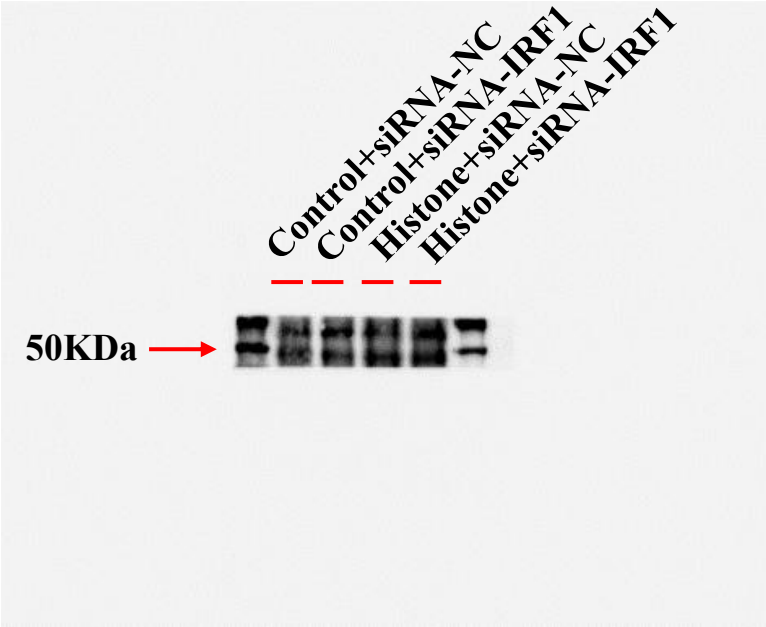


N-GSDMD:

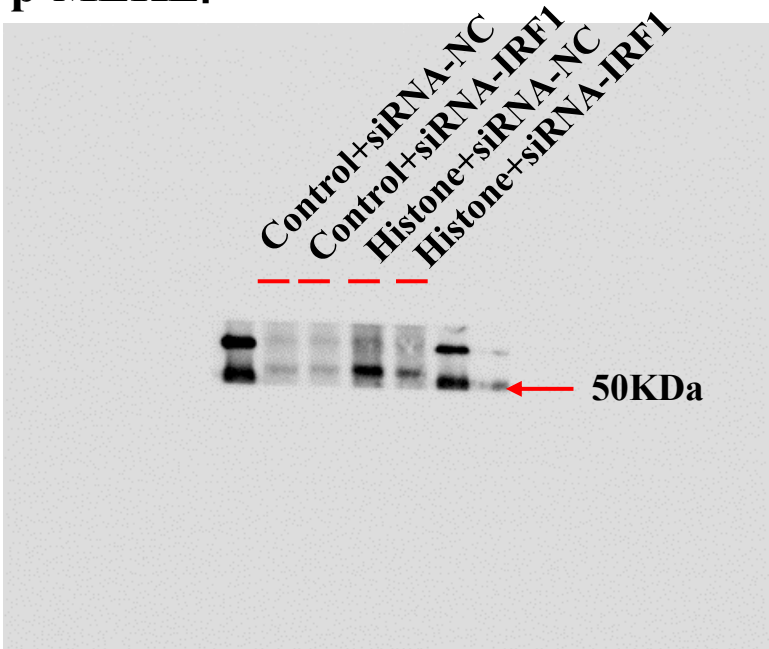


Source data for Fig. 3G

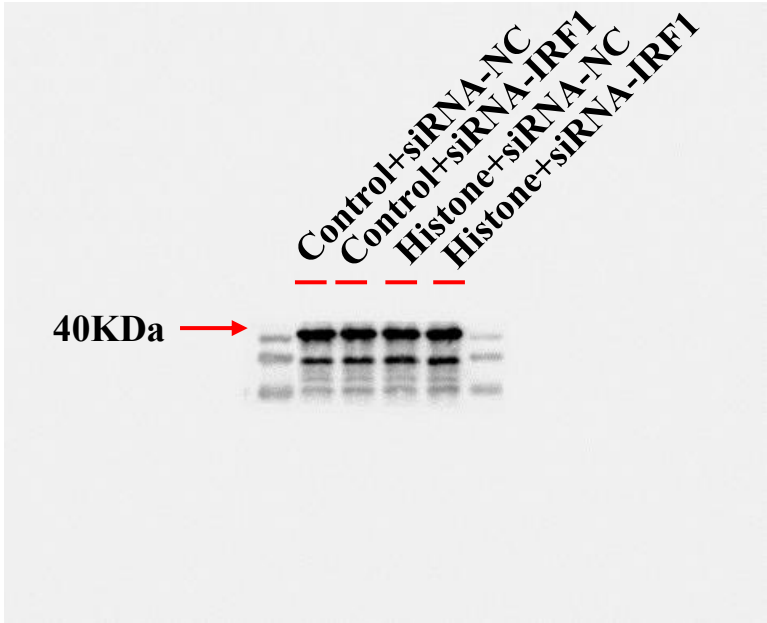
MLKL:



p-MLKL:

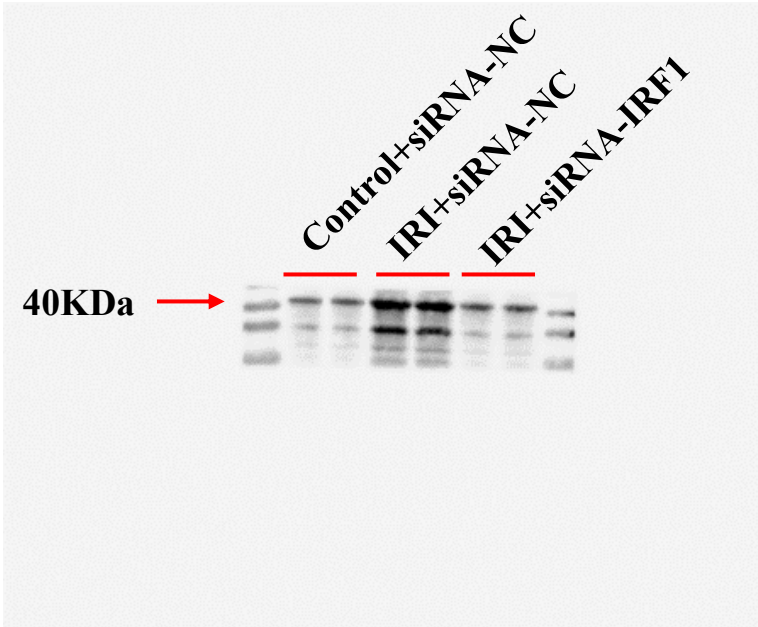


β -actin:

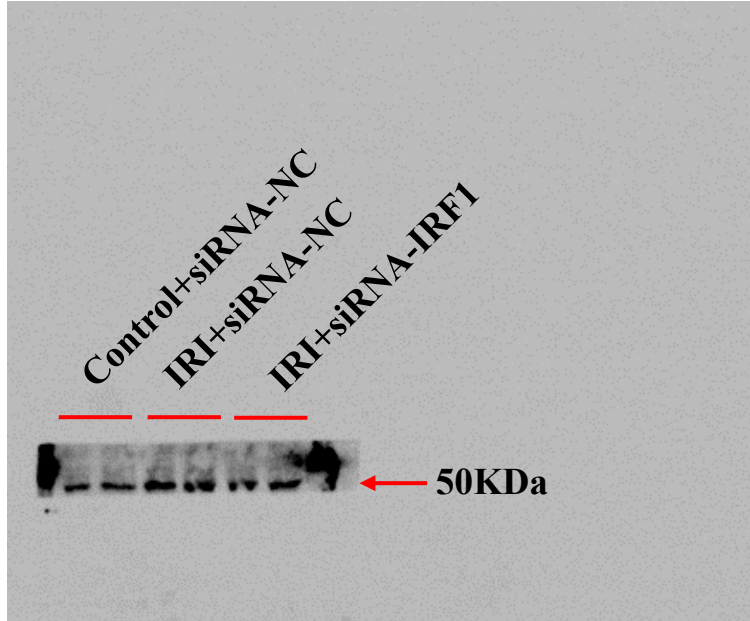


Source data for Fig. 3H

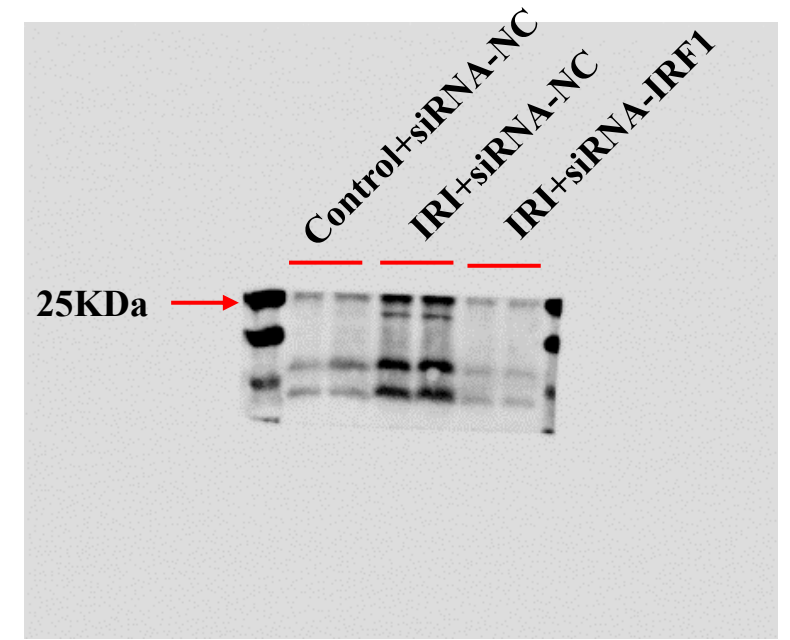
IRF1:



Pro-CASP8:

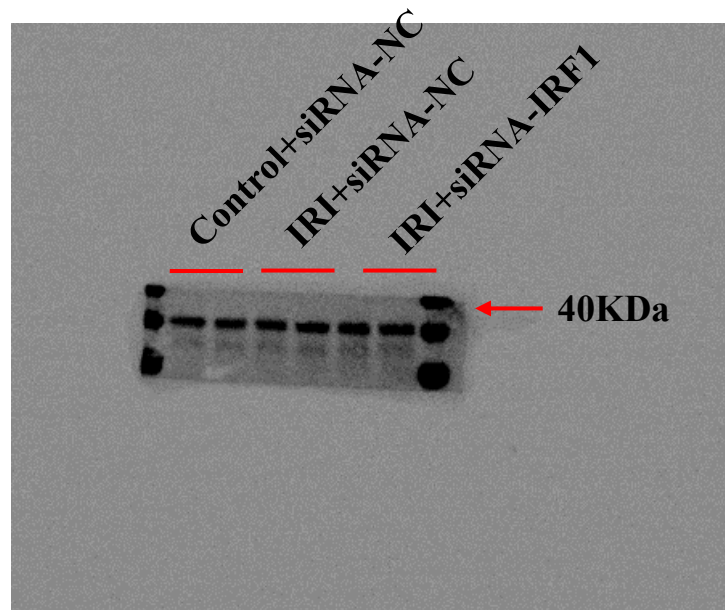


Cleaved-CASP8:

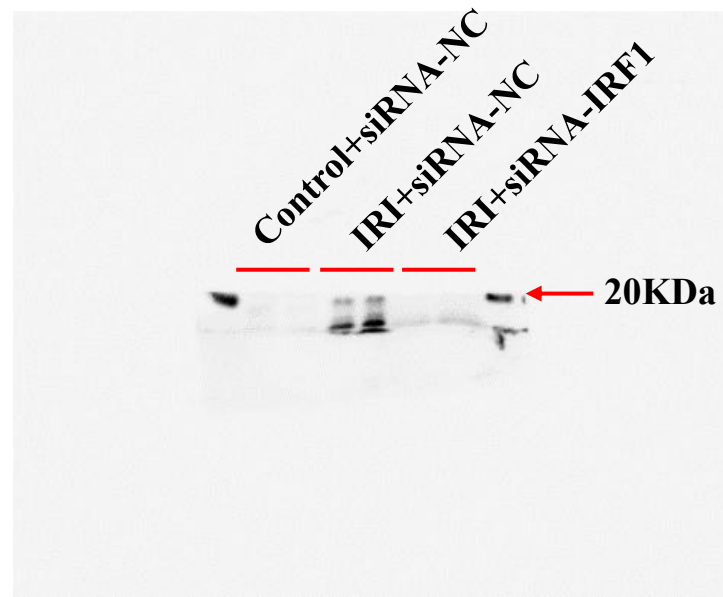


Source data for Fig. 3H

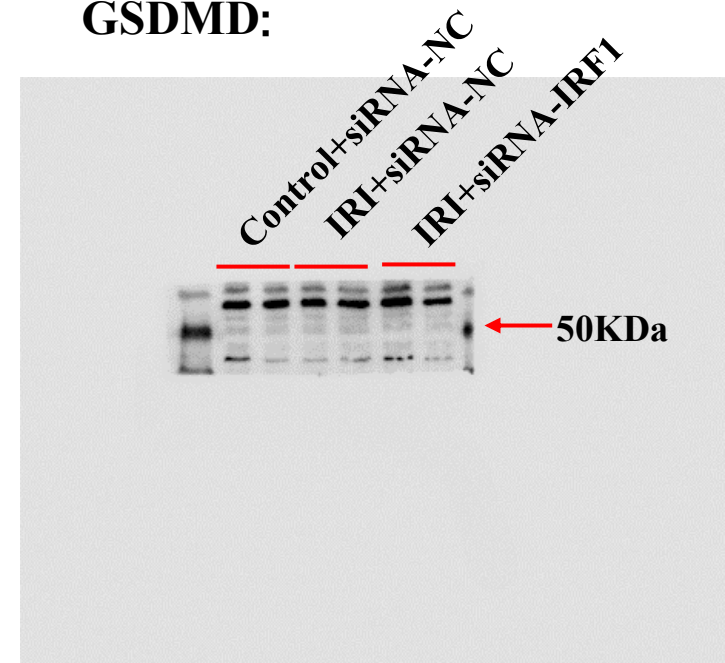
Pro-CASP3:



Cleaved-CASP3:

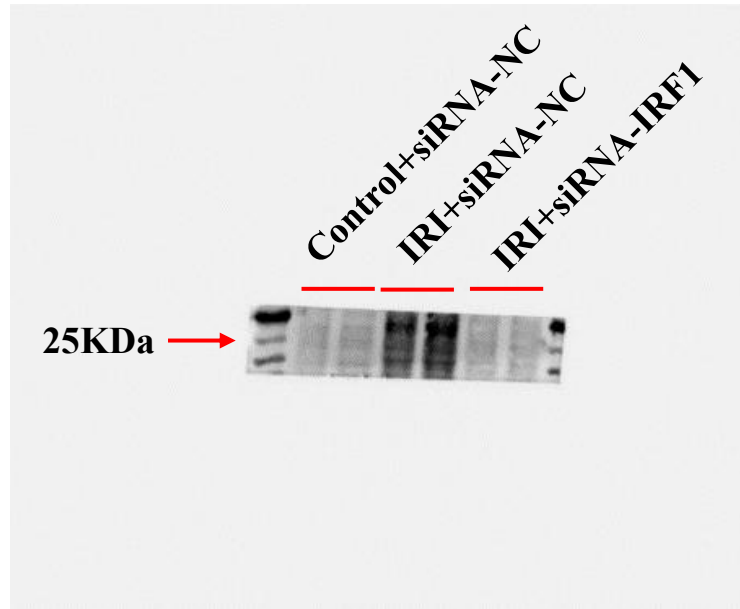


GSDMD:

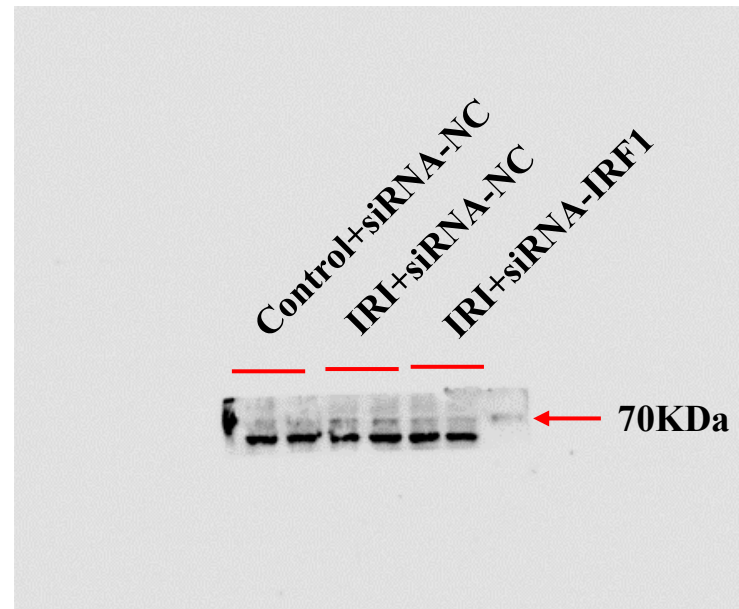


Source data for Fig. 3H

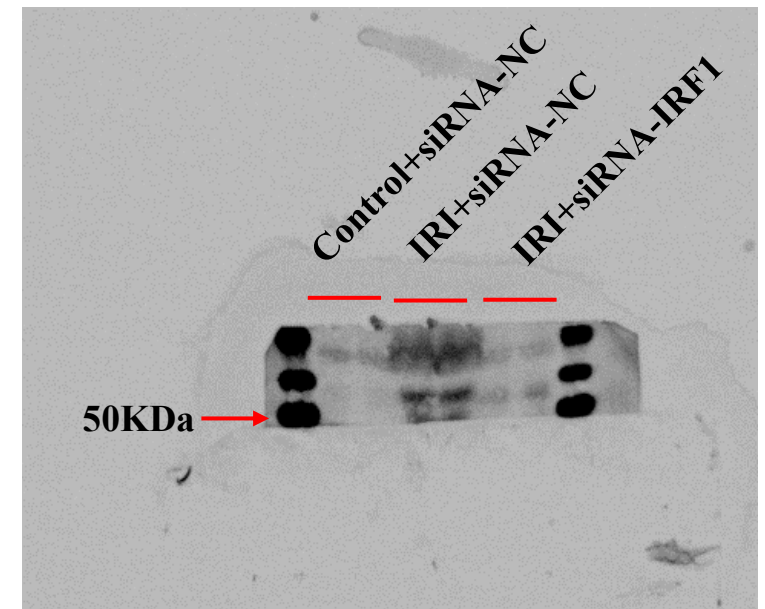
N-GSDMD:



MLKL:

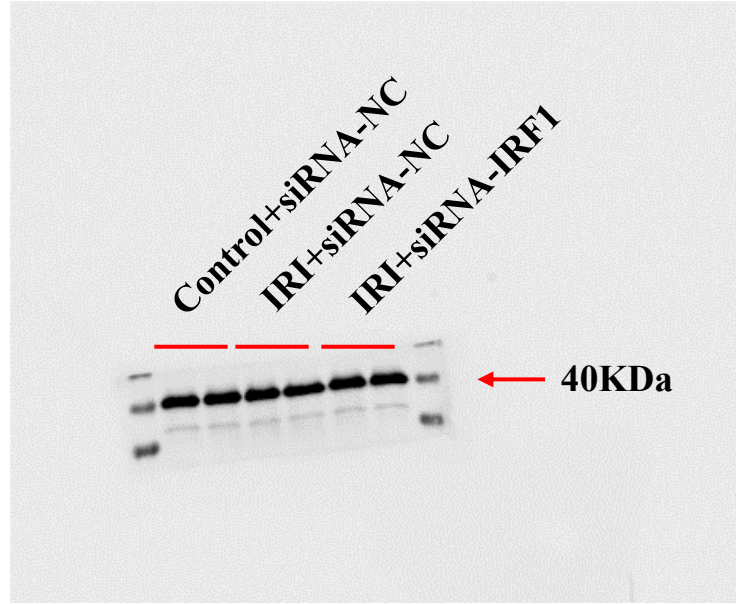


p-MLKL:



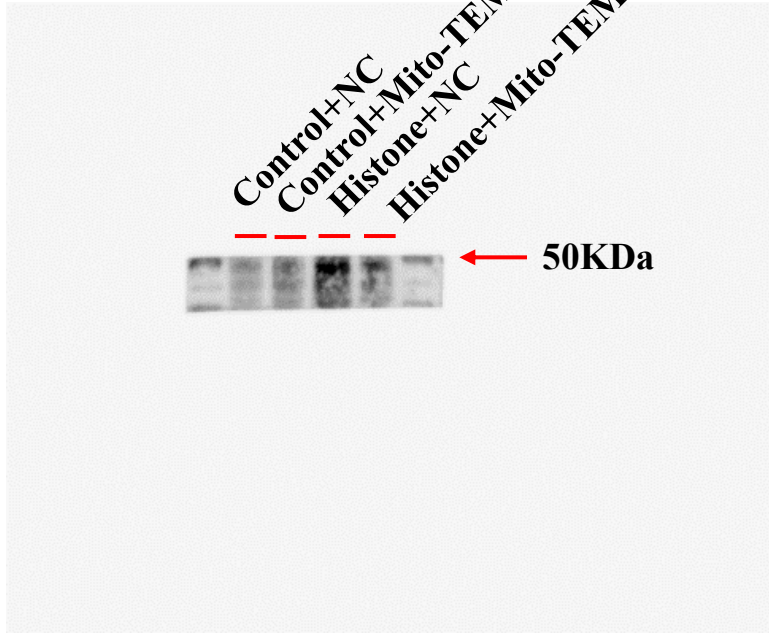
Source data for Fig. 3H

β -actin:

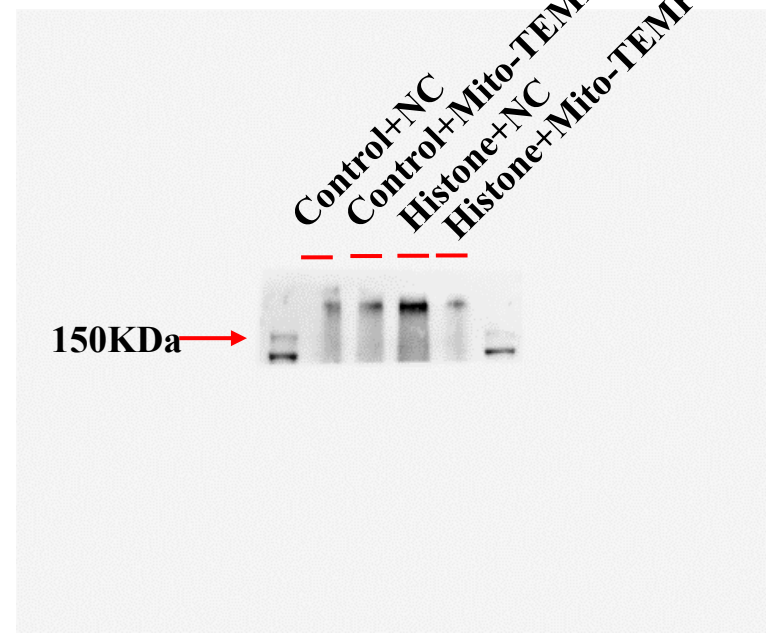


Source data for Fig. 5Q

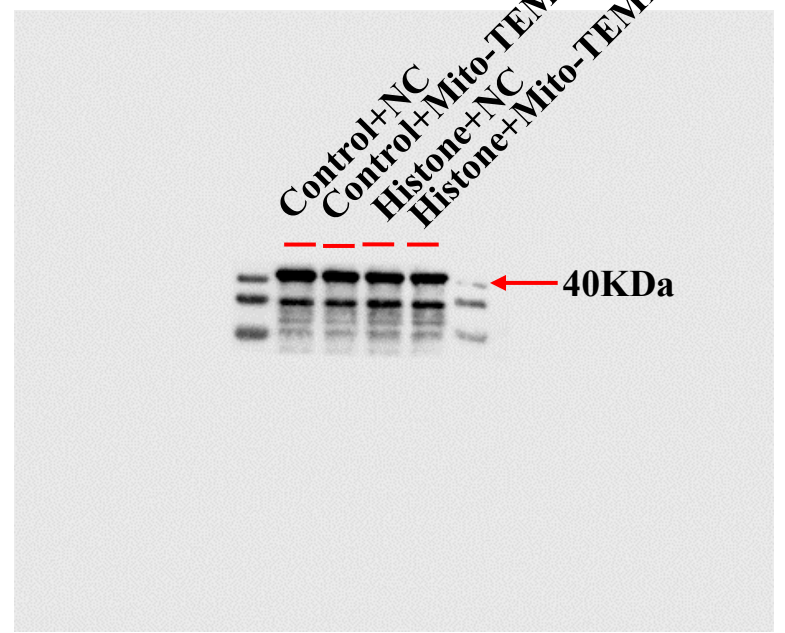
IRF1:



NLRC5:

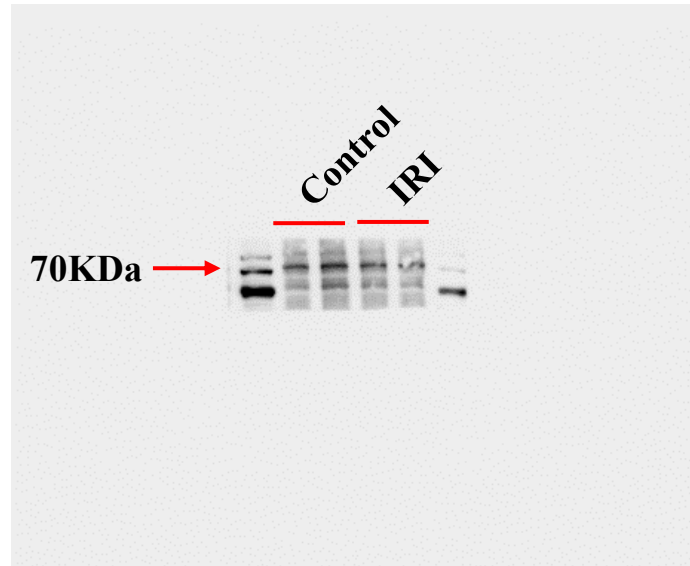


β -actin:

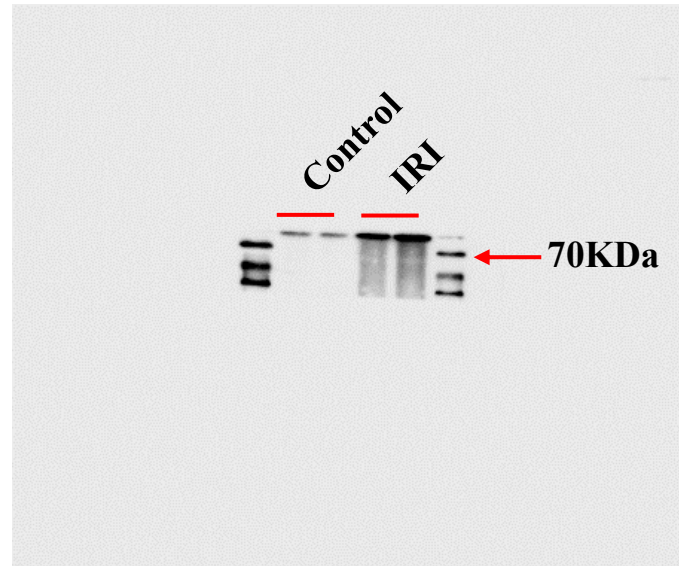


Source data for Fig. 6A

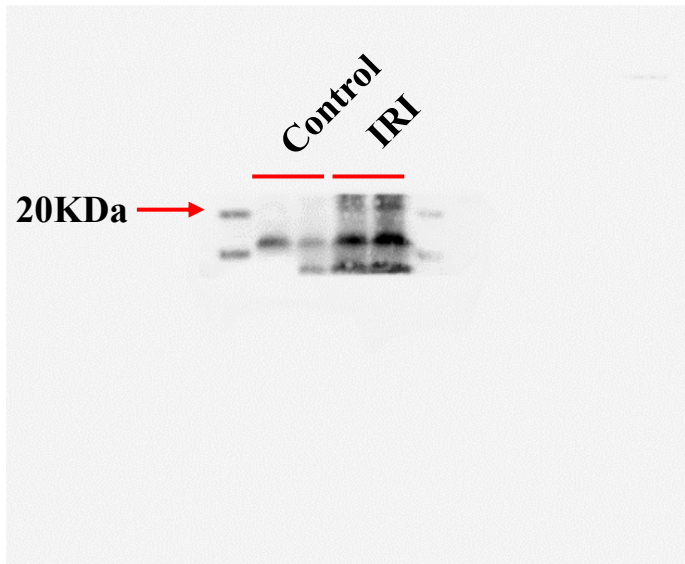
Drp1:



p-Drp1(Ser616):



Fis1:

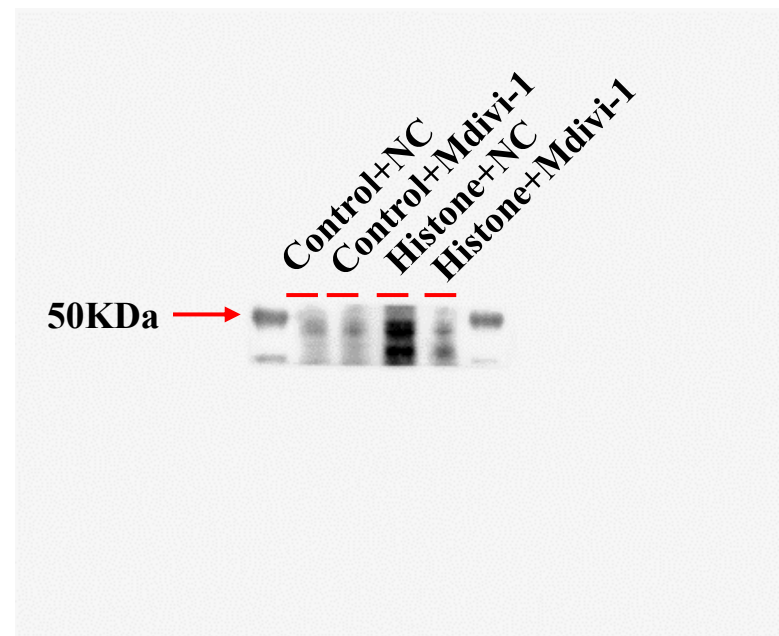


β -actin:

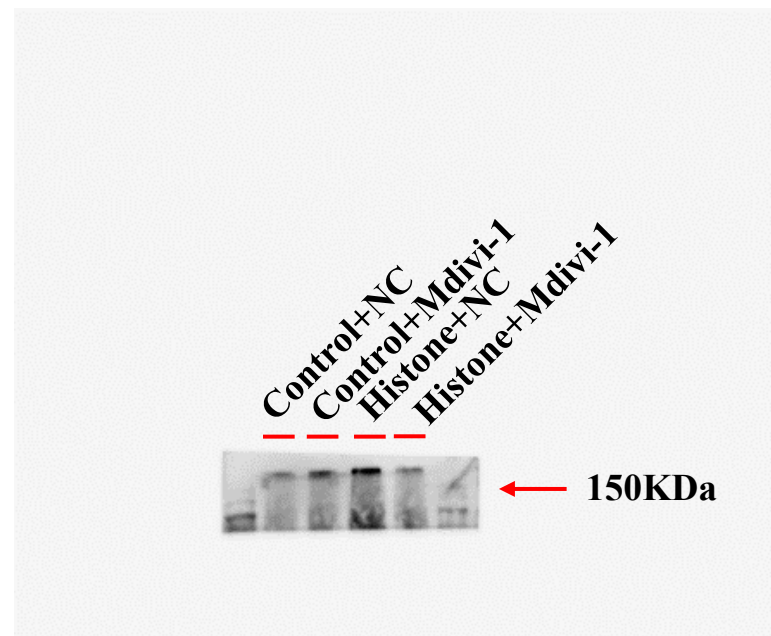


Source data for Fig. 6D

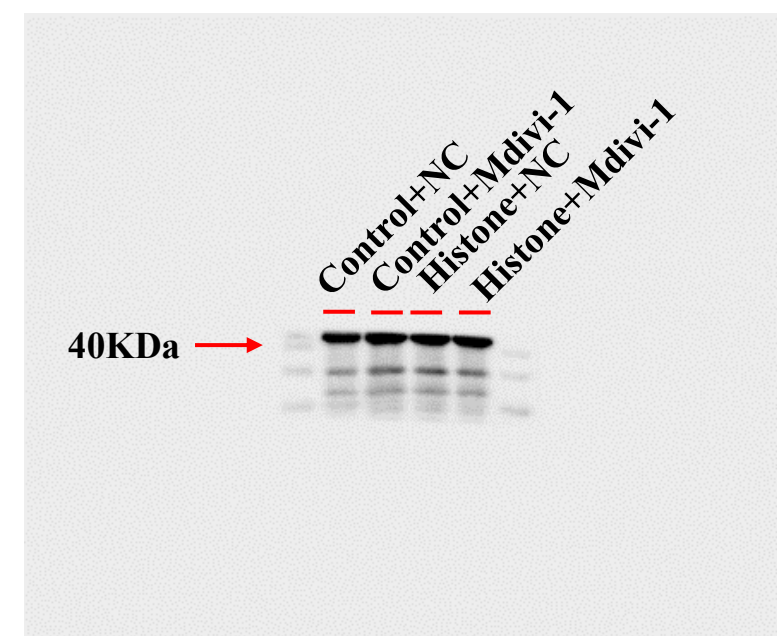
IRF1:



NLRC5:

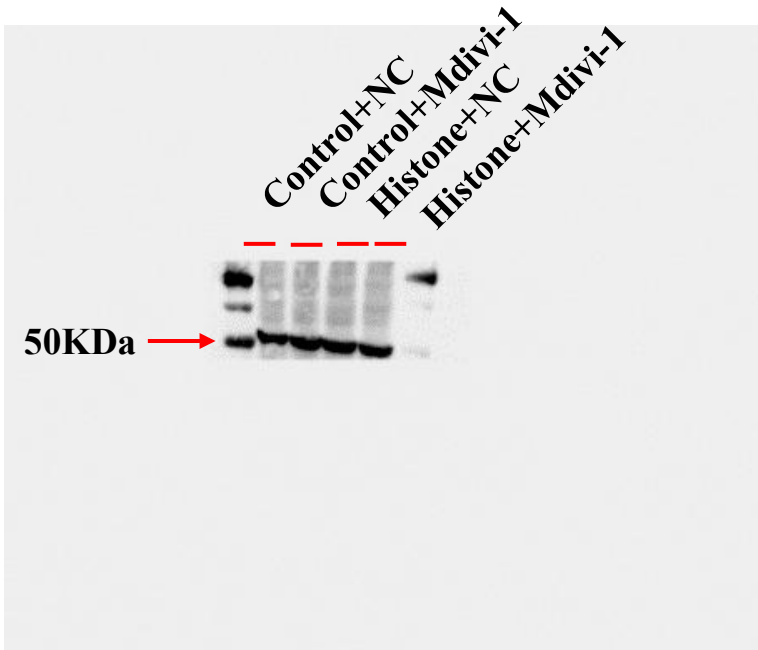


β -actin:

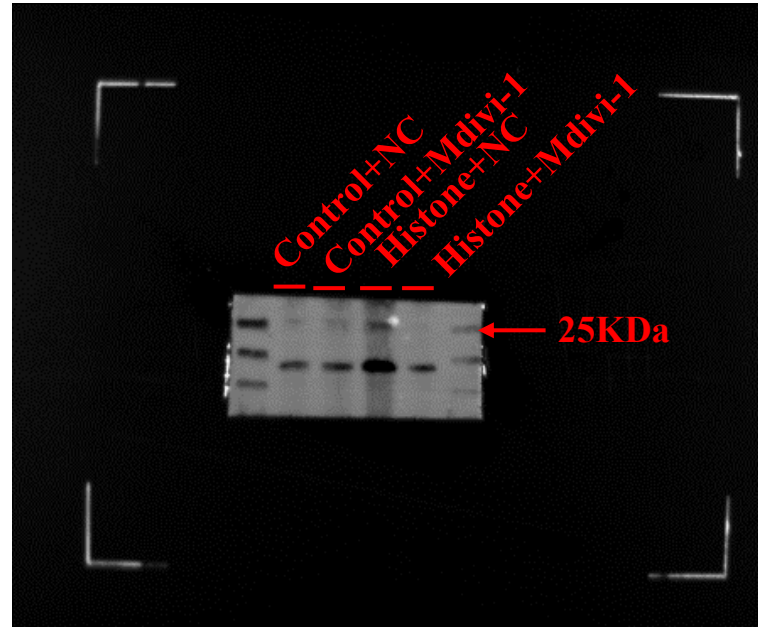


Source data for Fig. 6K

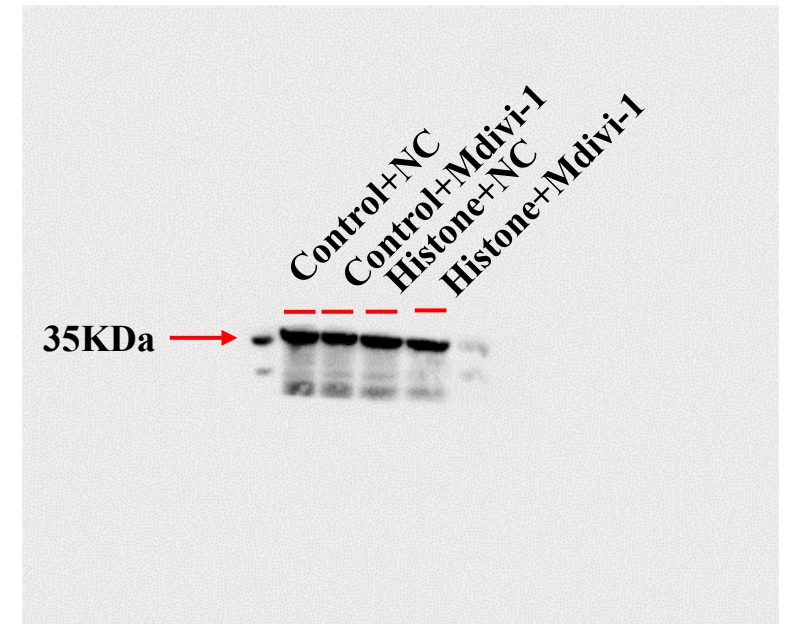
Pro-CASP8:



Cleaved-CASP8:

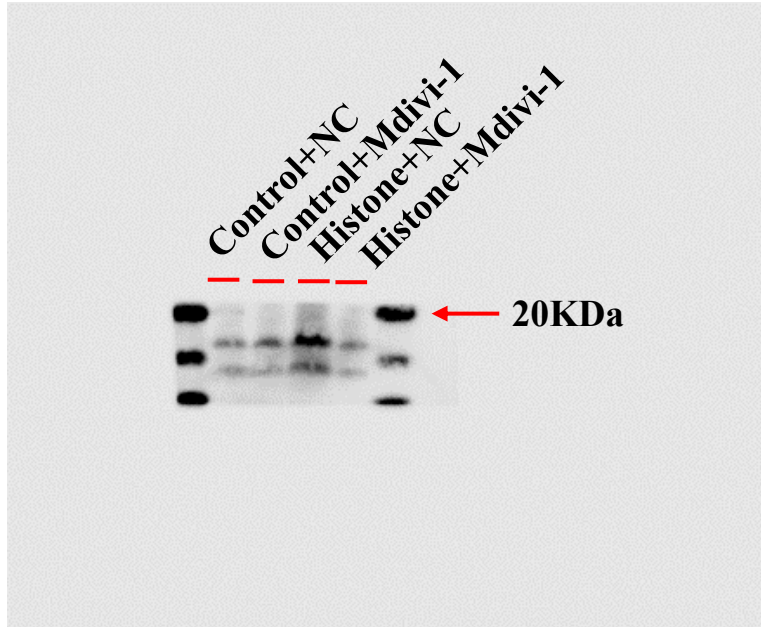


Pro-CASP3:

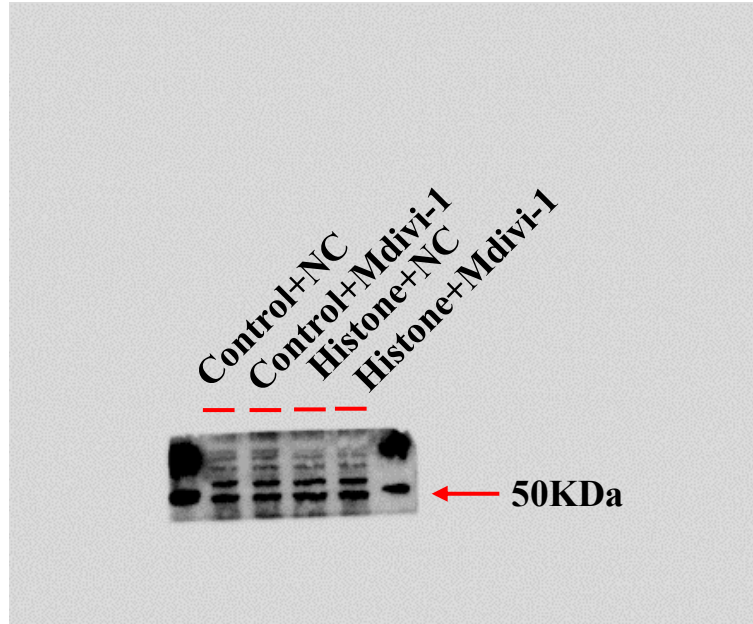


Source data for Fig. 6K

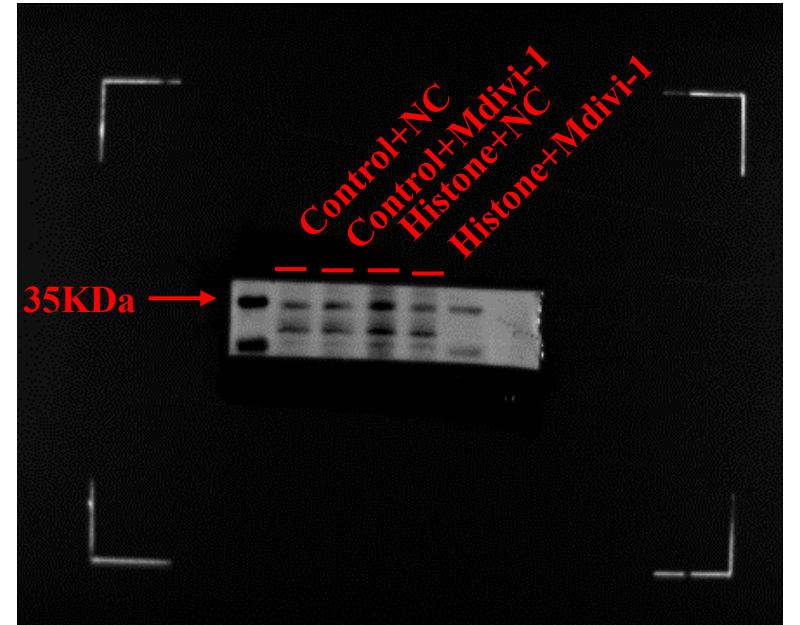
Cleaved-CASP3:



GSDMD:

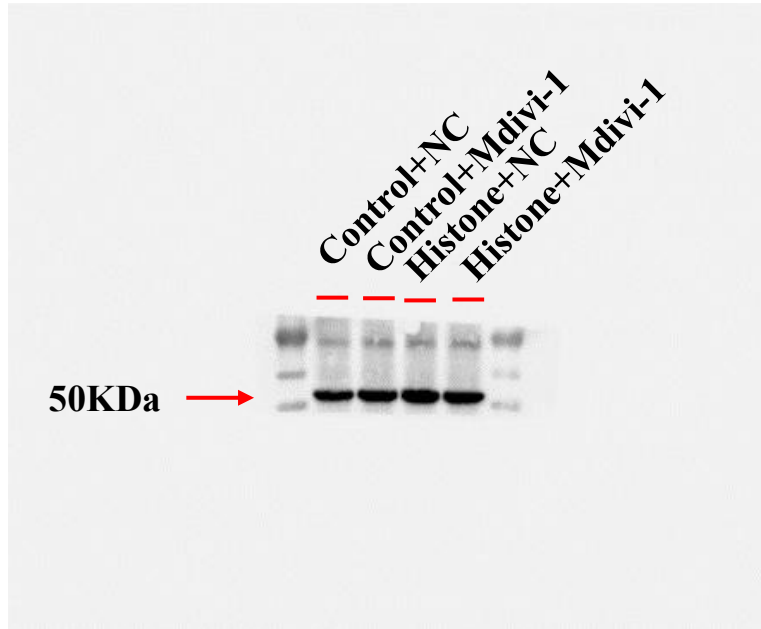


N-GSDMD:

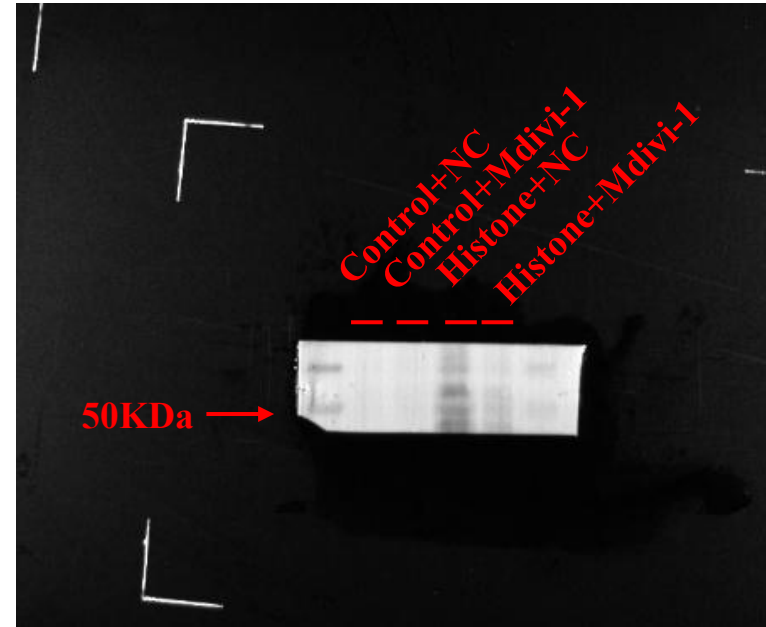


Source data for Fig. 6K

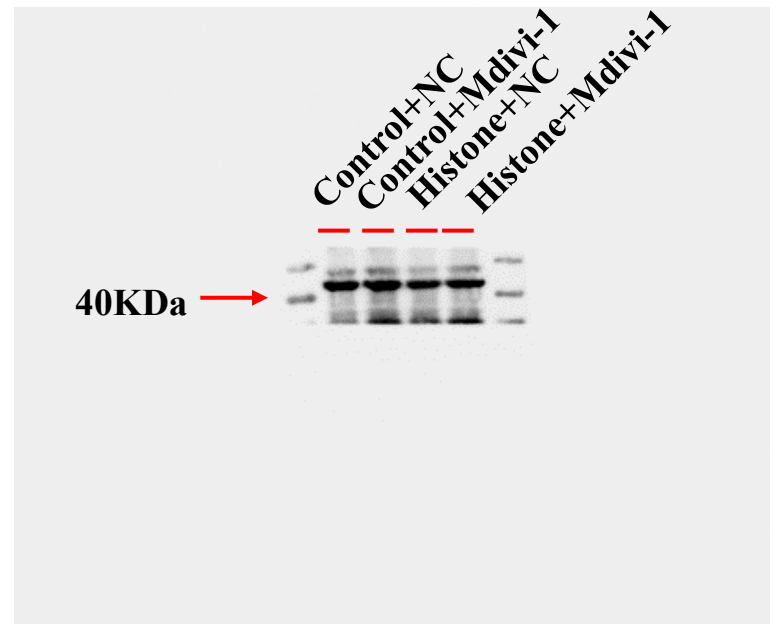
MLKL:



p-MLKL:

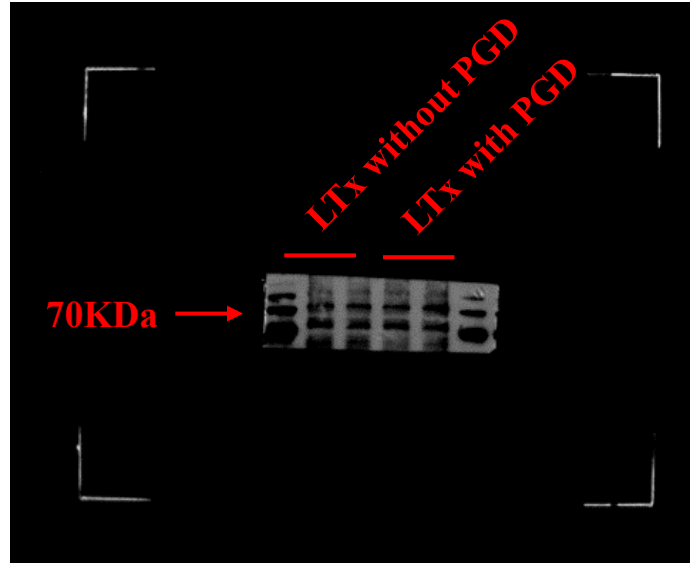


β -actin:

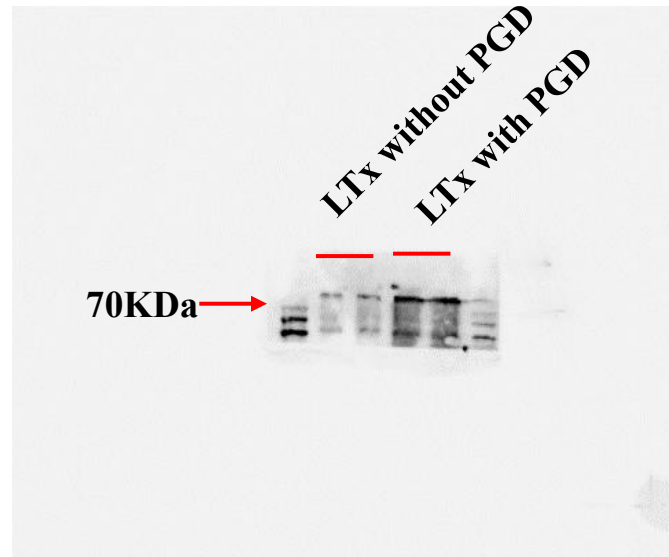


Source data for Fig. 8C

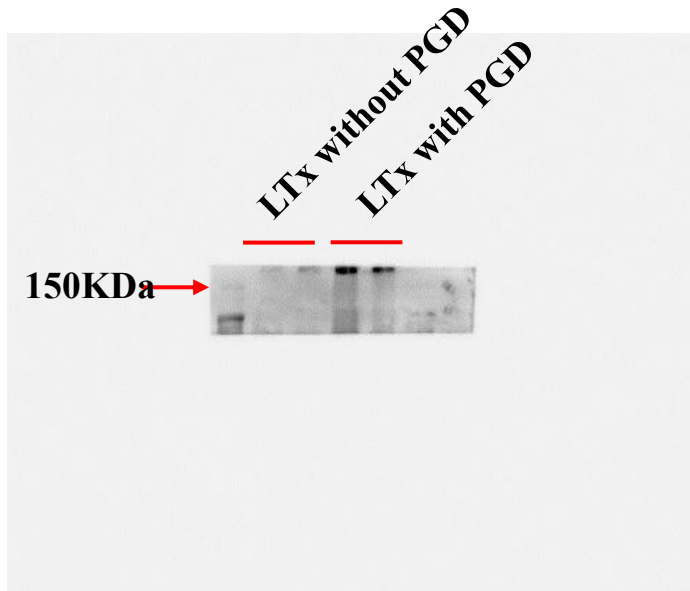
Drp1:



p-Drp1(Ser616):



NLRC5:



β -actin:

