

Fig.4 | The effect of inhibitors on PANoptosis induced by co-treatment of IFN- γ and TNF- α .

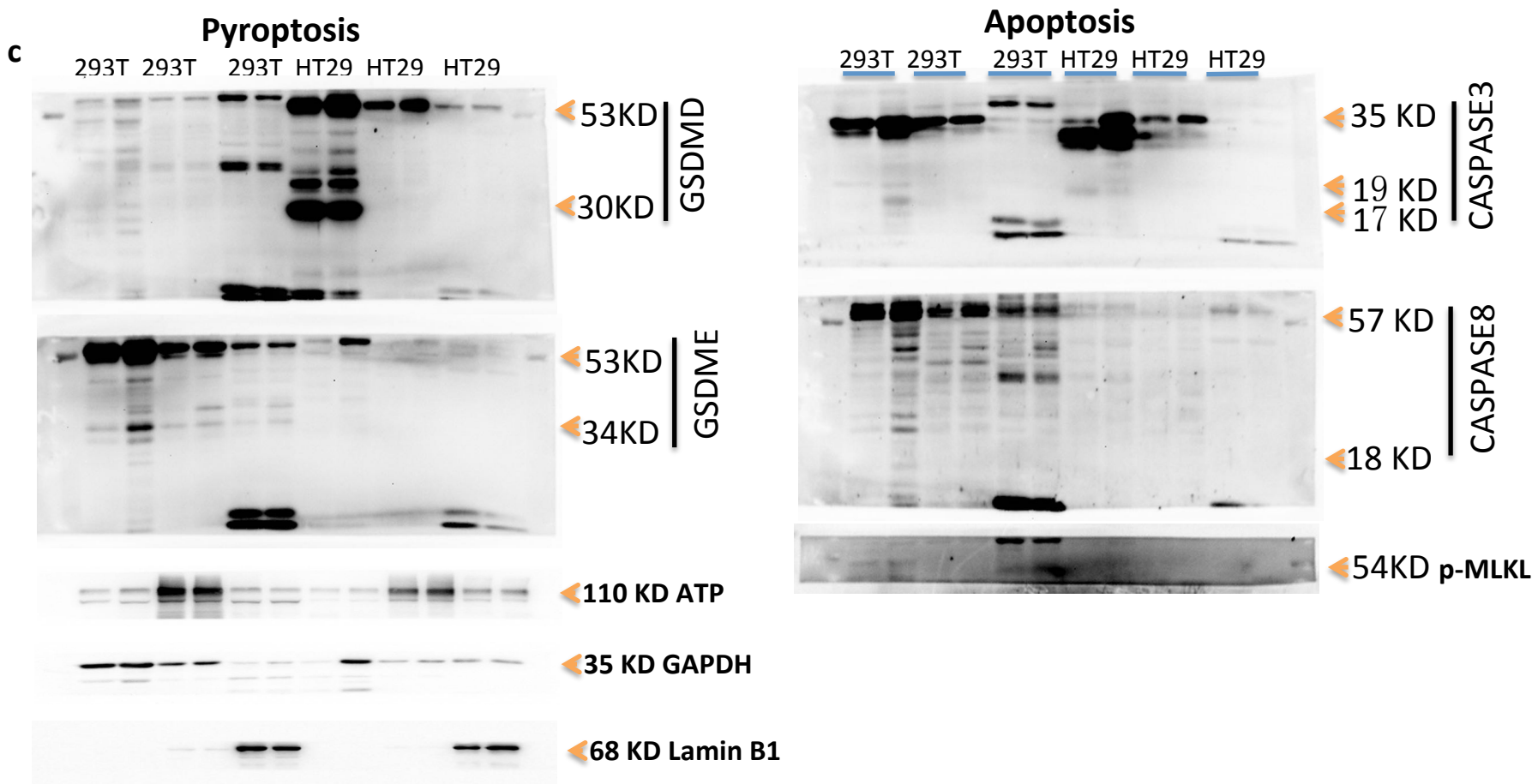


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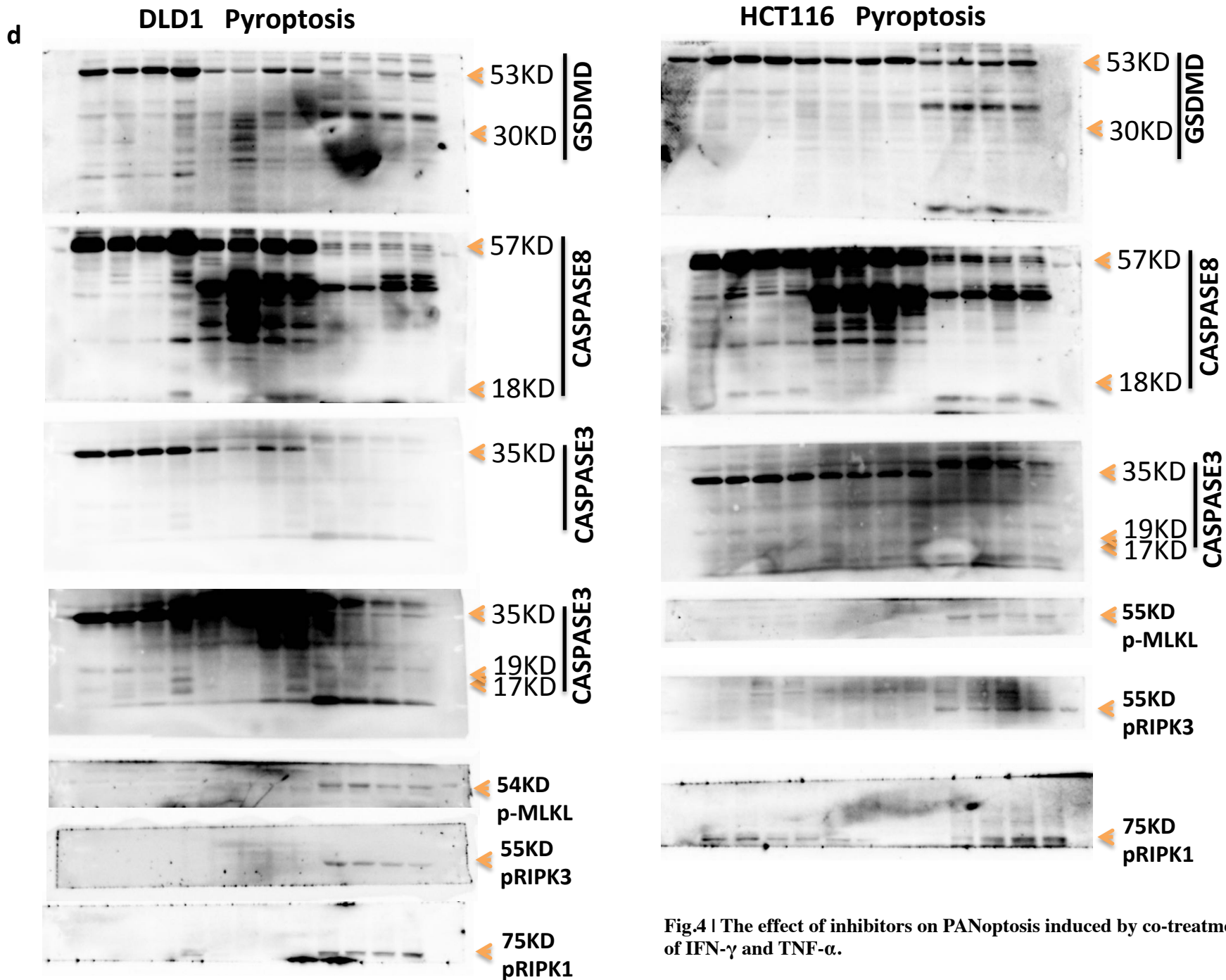
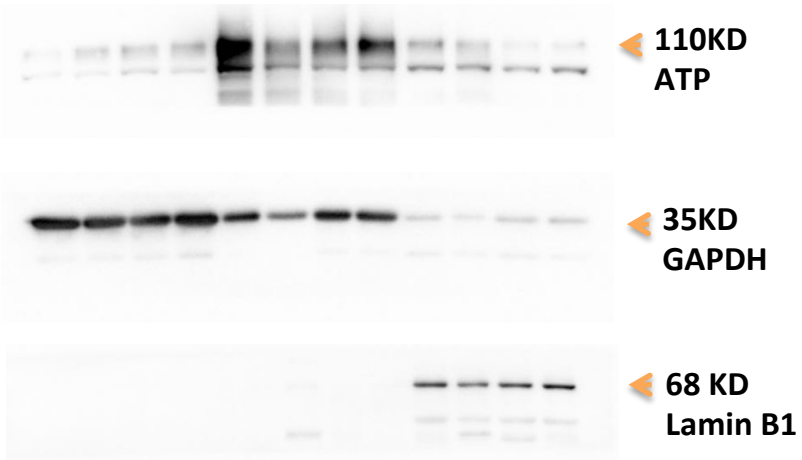


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d DLD1 Pyroptosis



HCT116 Pyroptosis

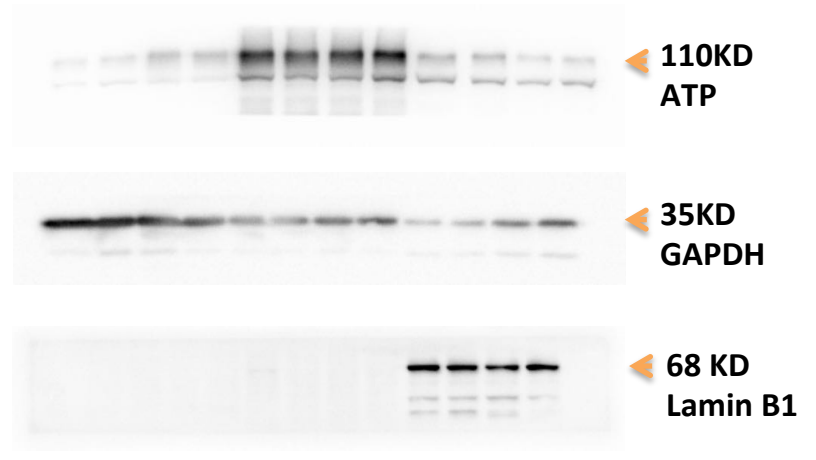
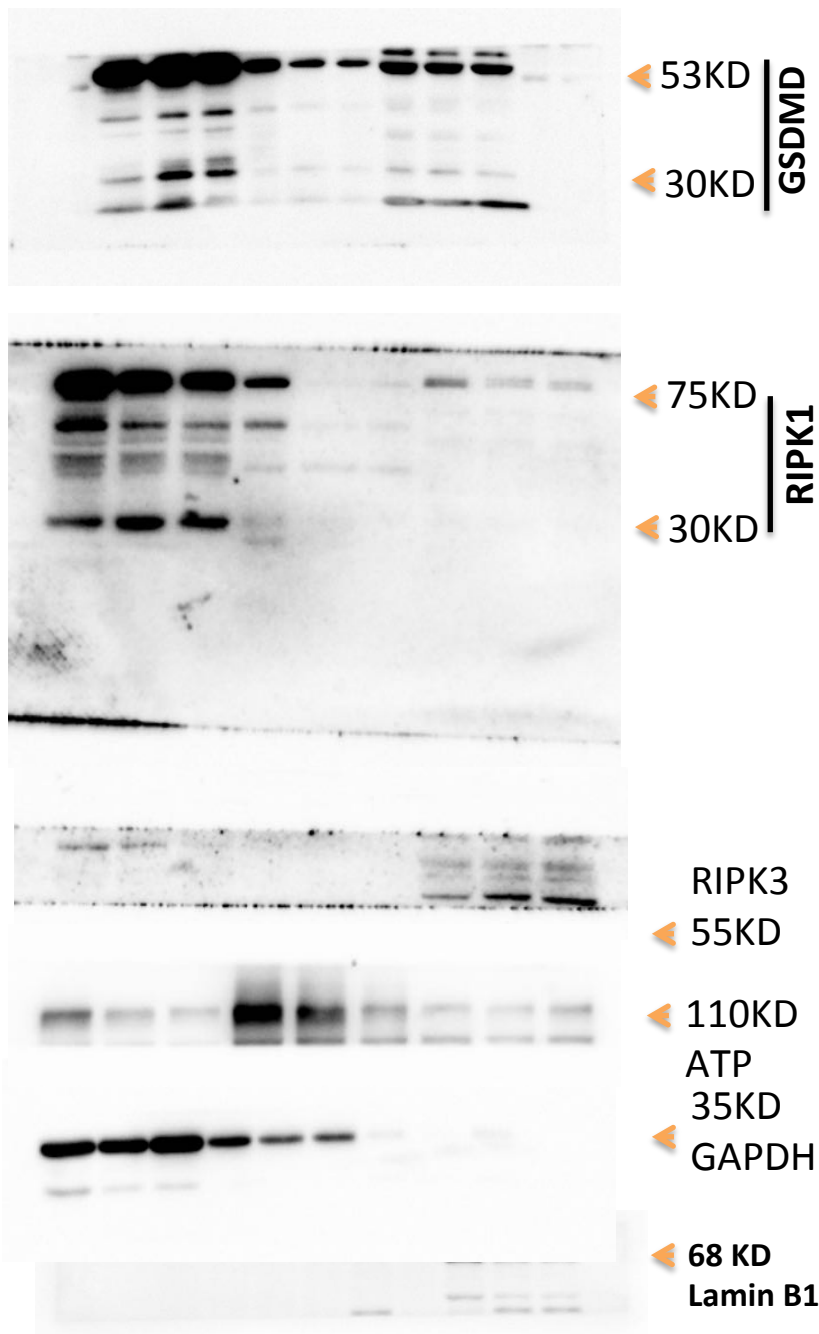


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e

DLD1 Pyroptosis



HCT116 Pyroptosis

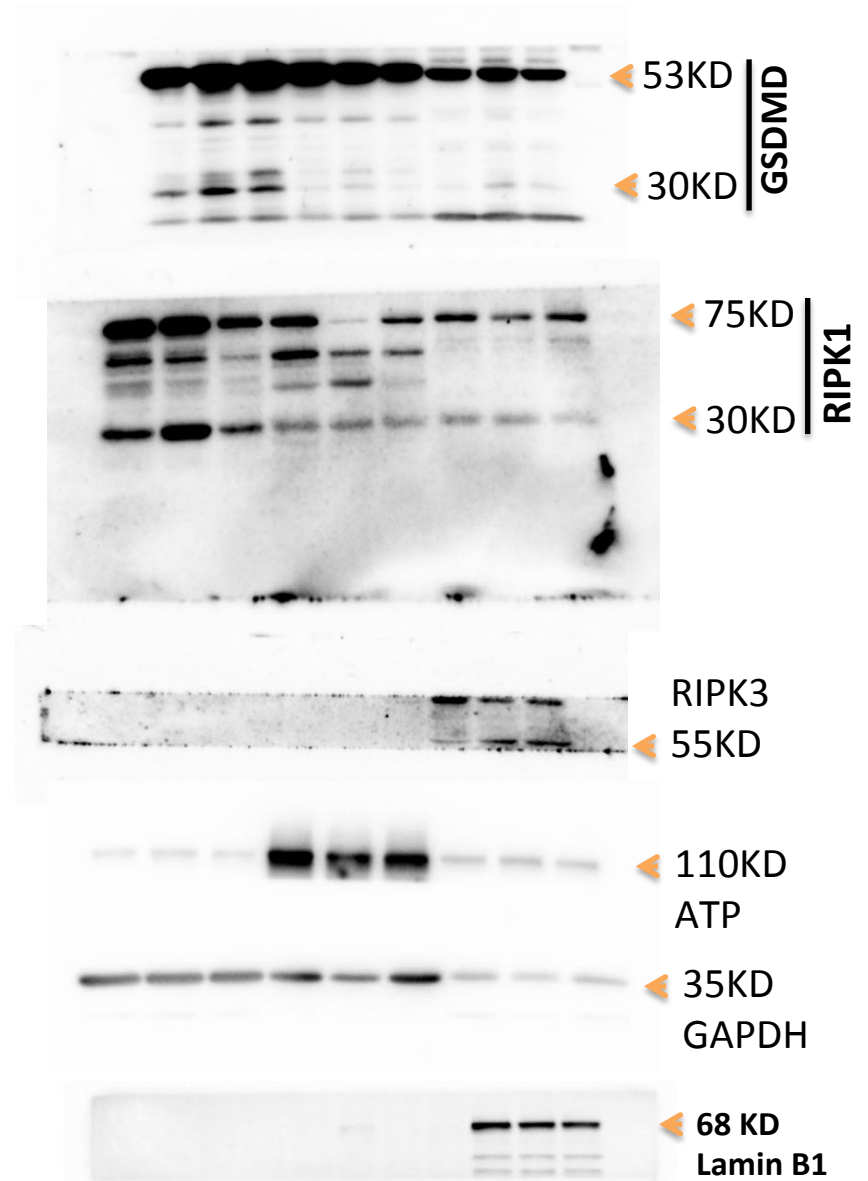
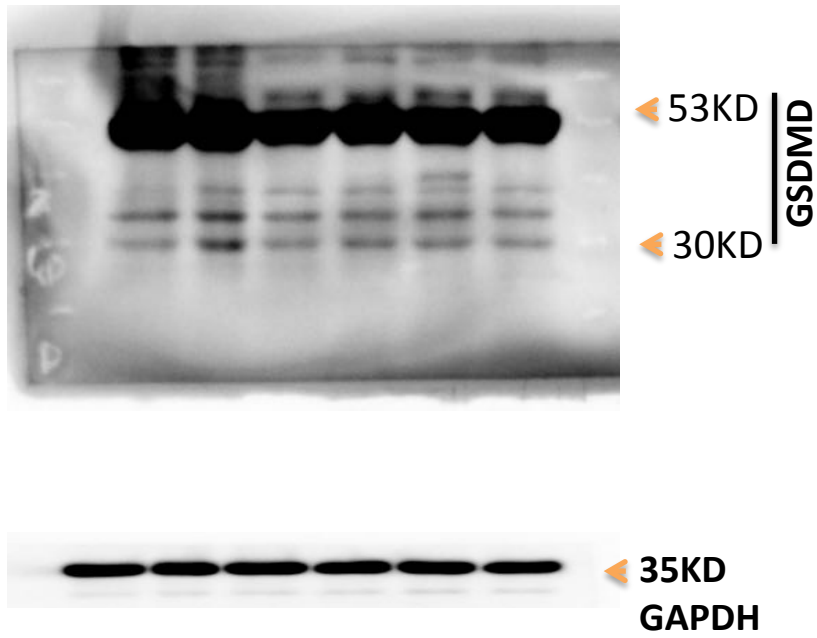


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f

DLD1 Pyroptosis



HCT116 Pyroptosis

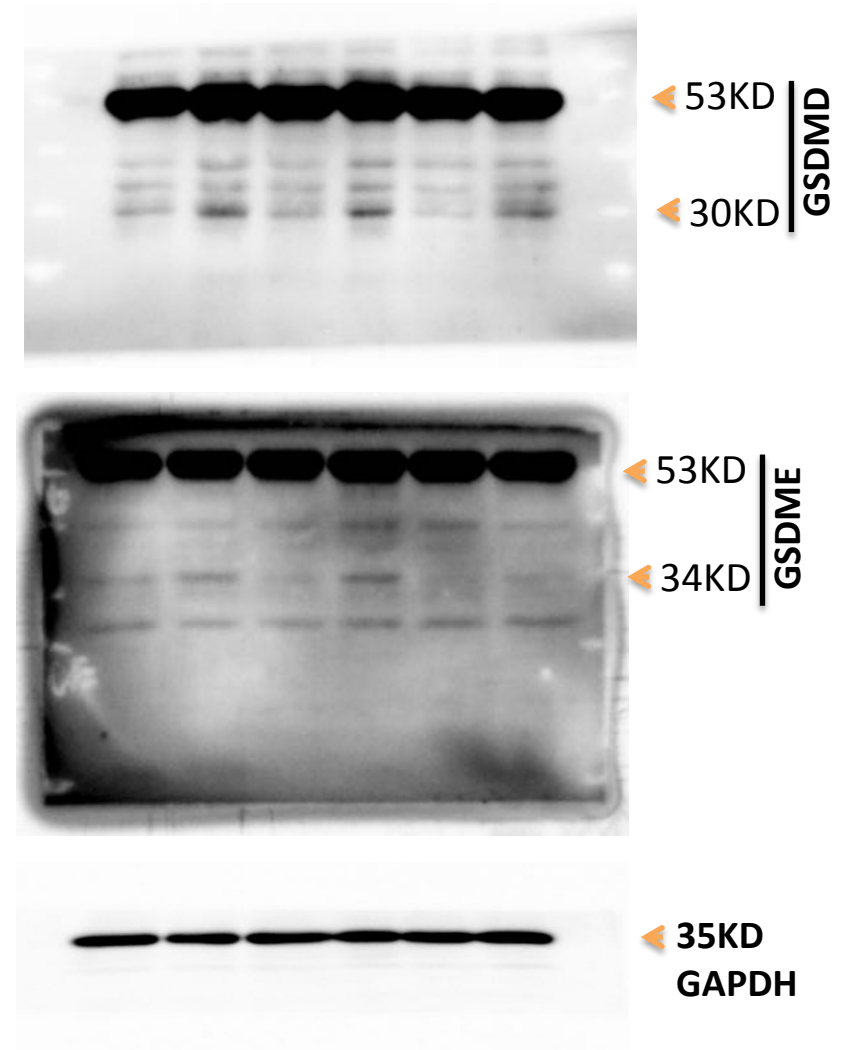


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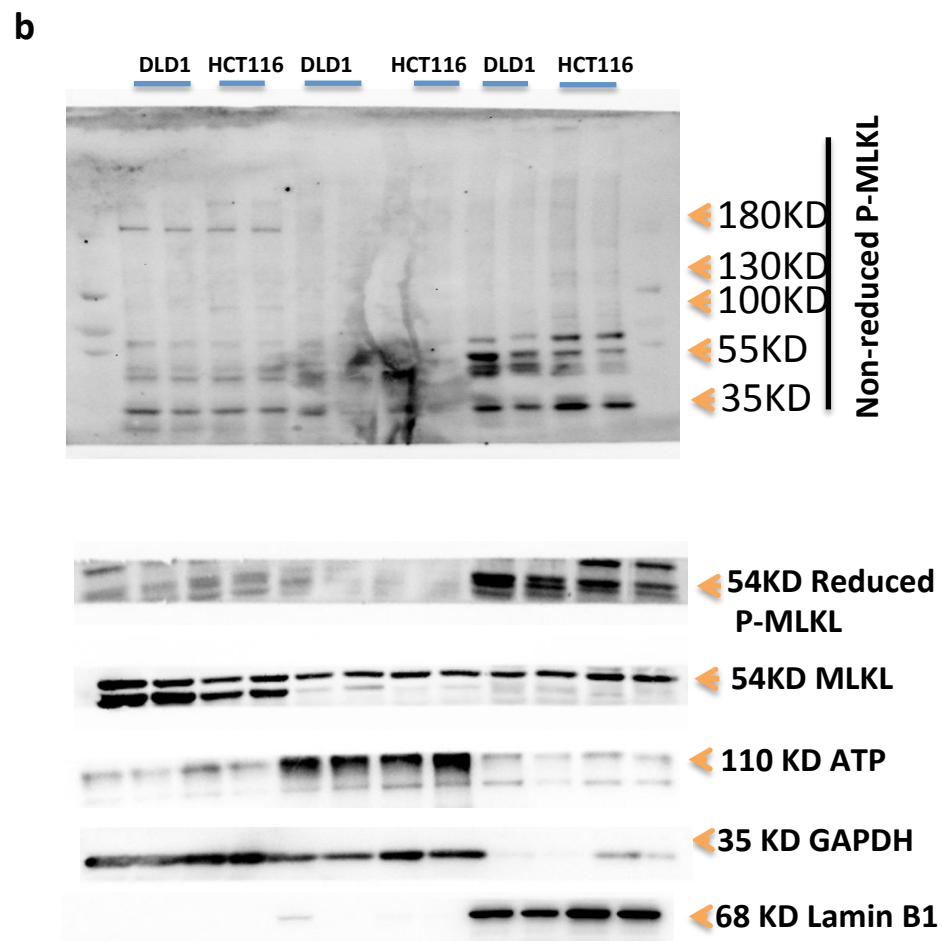
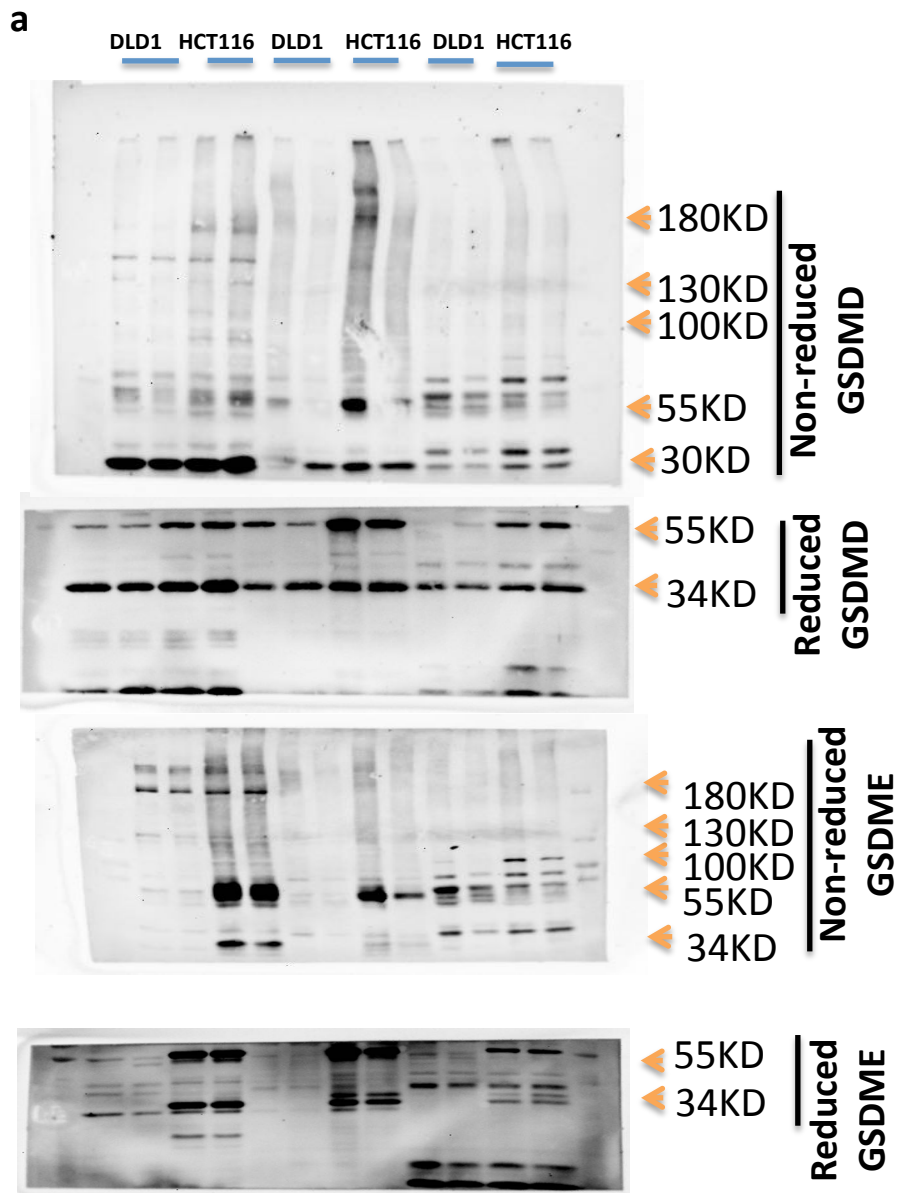


Fig.5 | Oligomerization of NT-GSDMD, NT-GSDME and p-MLKL triggers PANoptosis after co-treatment of IFN- γ + TNF- α .

Sensors of Cytoplasmic DNA fragments

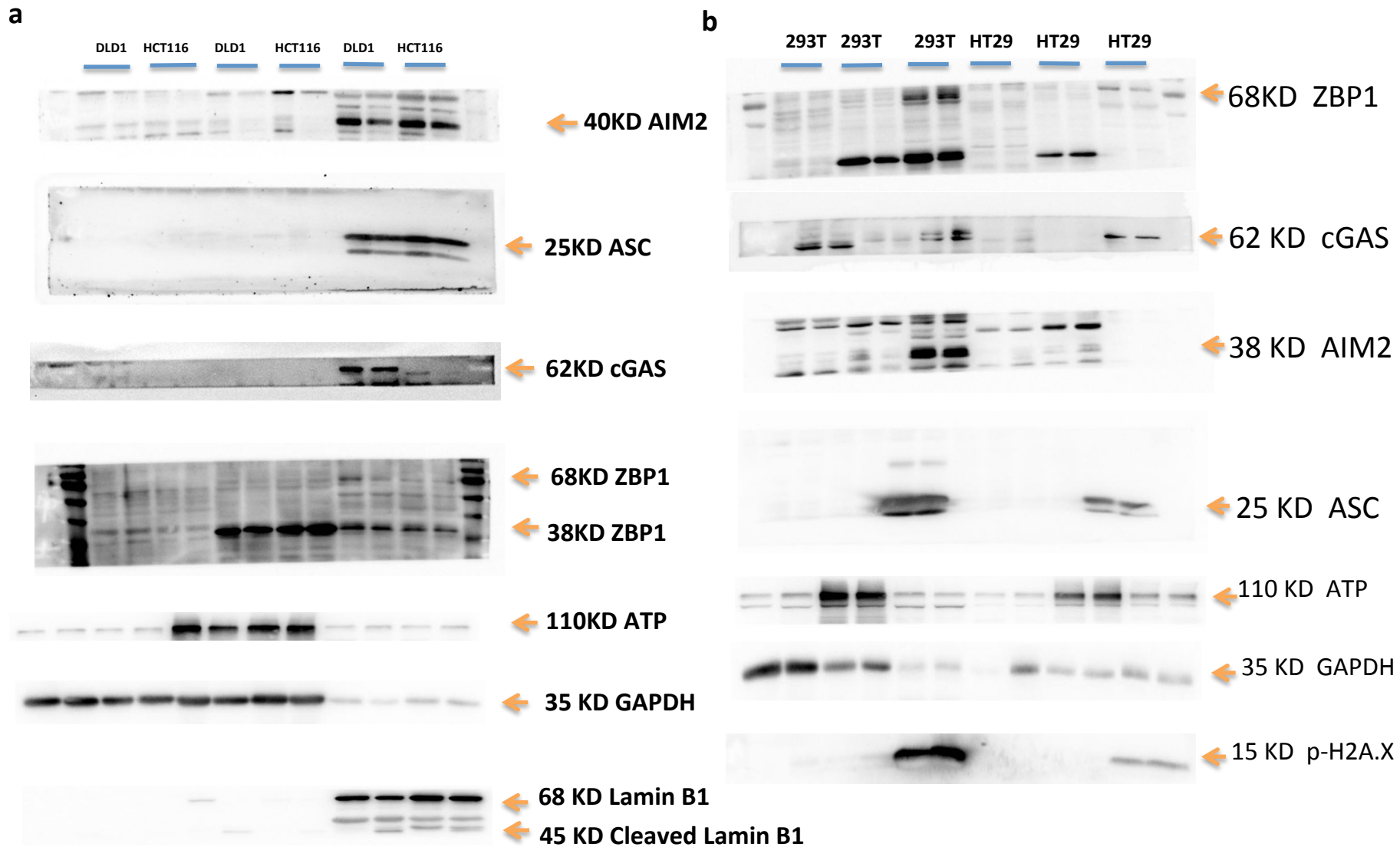


Fig.6 | DNA sensors for DNA fragments in Cancer cells with dMMR are in the nucleus, not in the cytoplasm.

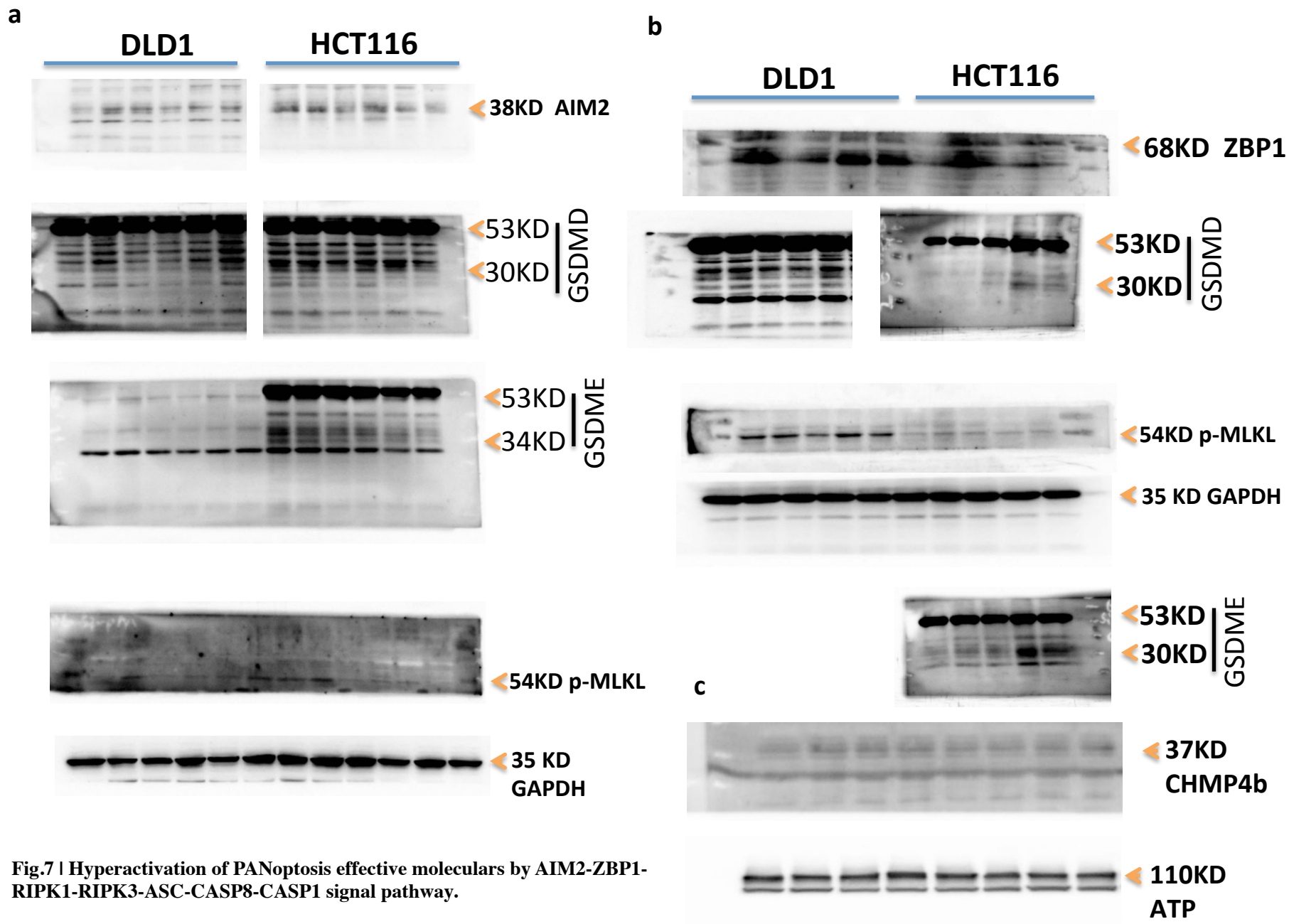


Fig.7 | Hyperactivation of PANoptosis effective moleculars by AIM2-ZBP1-RIPK1-RIPK3-ASC-CASP8-CASP1 signal pathway.

d

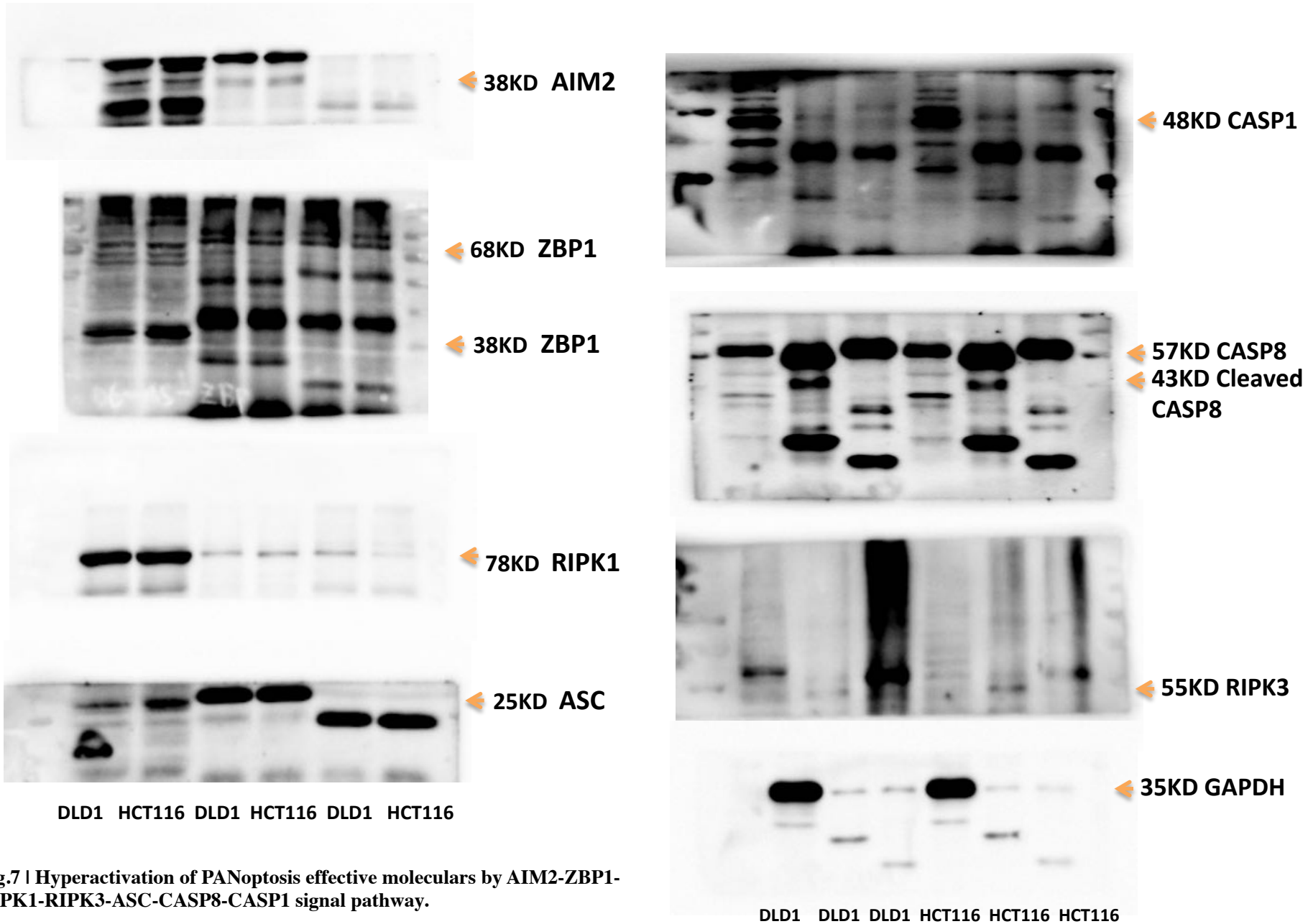


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a

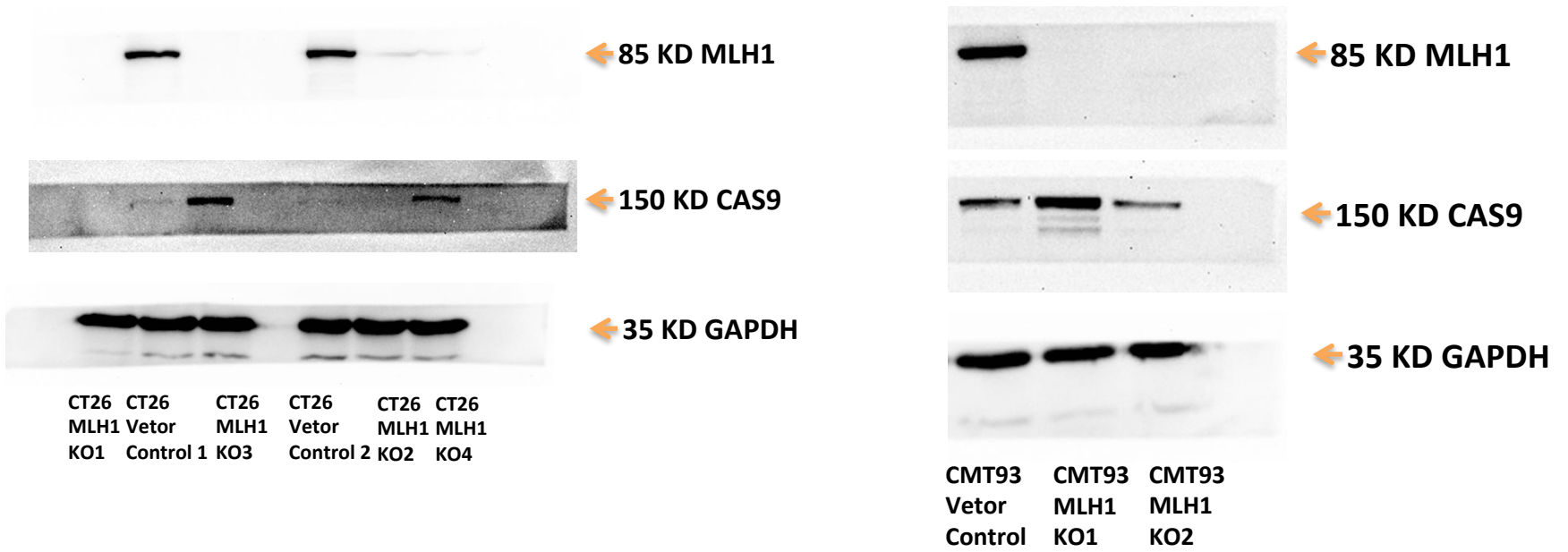


Fig.10 | *Mlh1* knockout CT26 and CMT93 undergo natural hyperactivation of GSDMD, GSDME and p-MLKL.

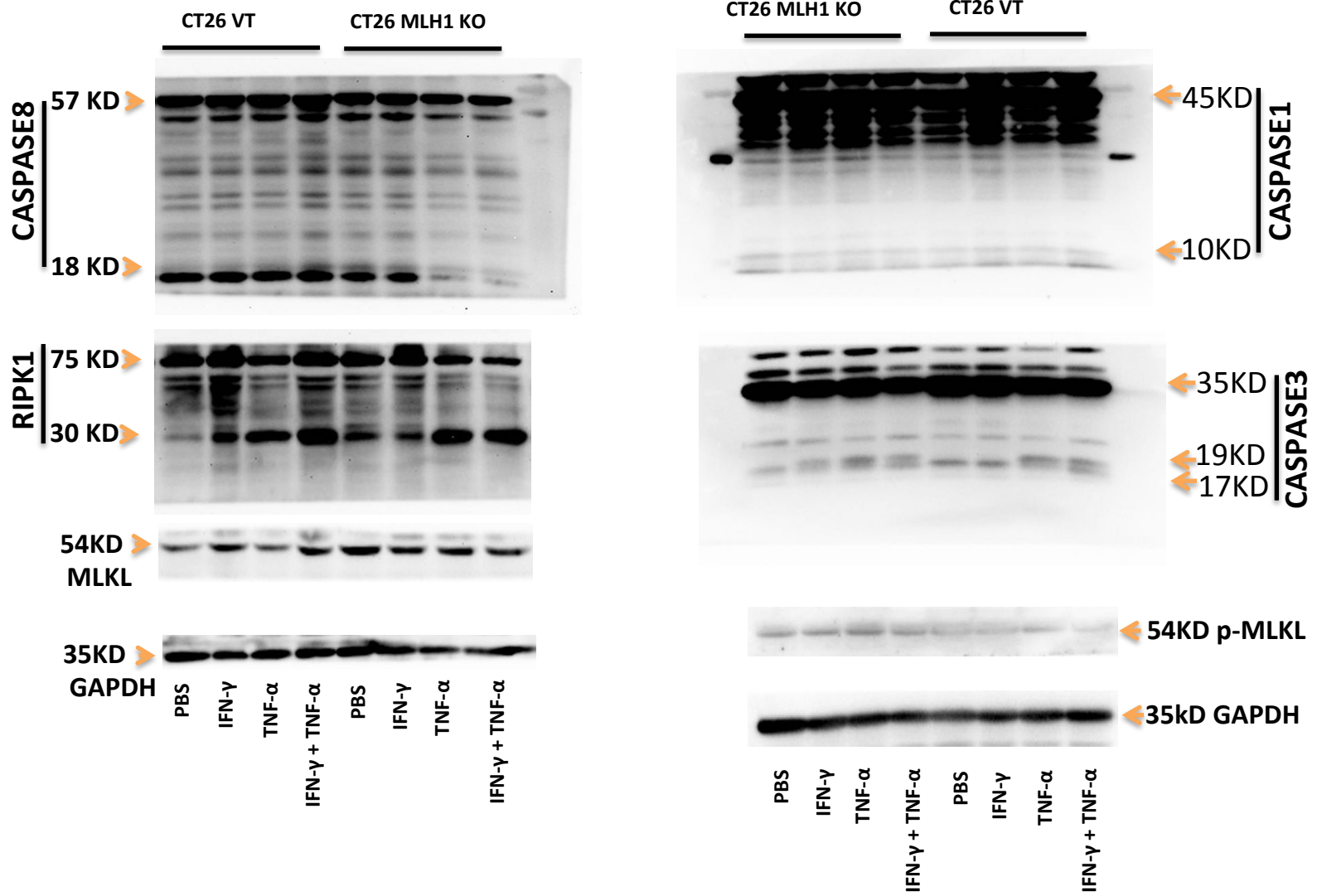
b

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C

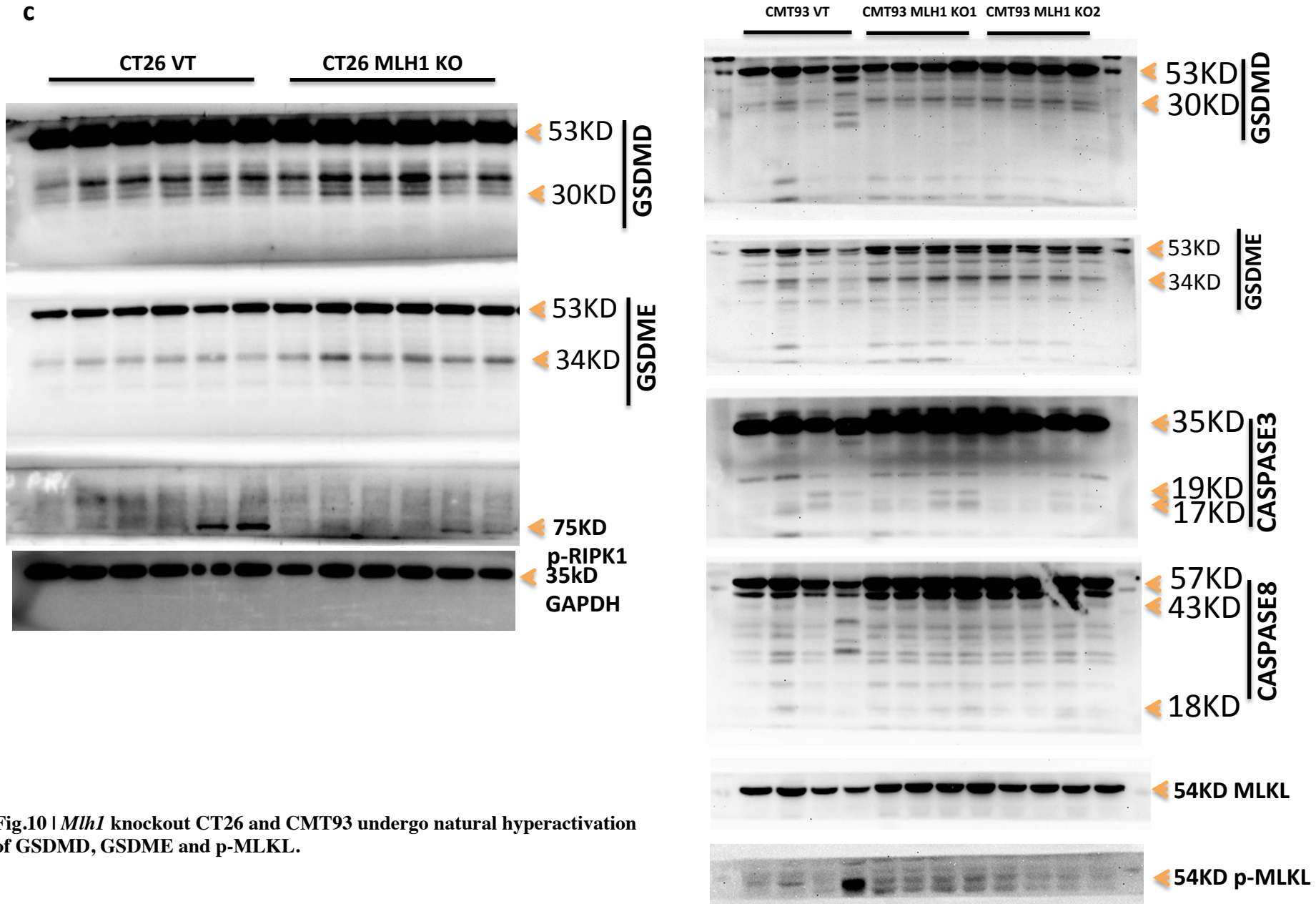


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c

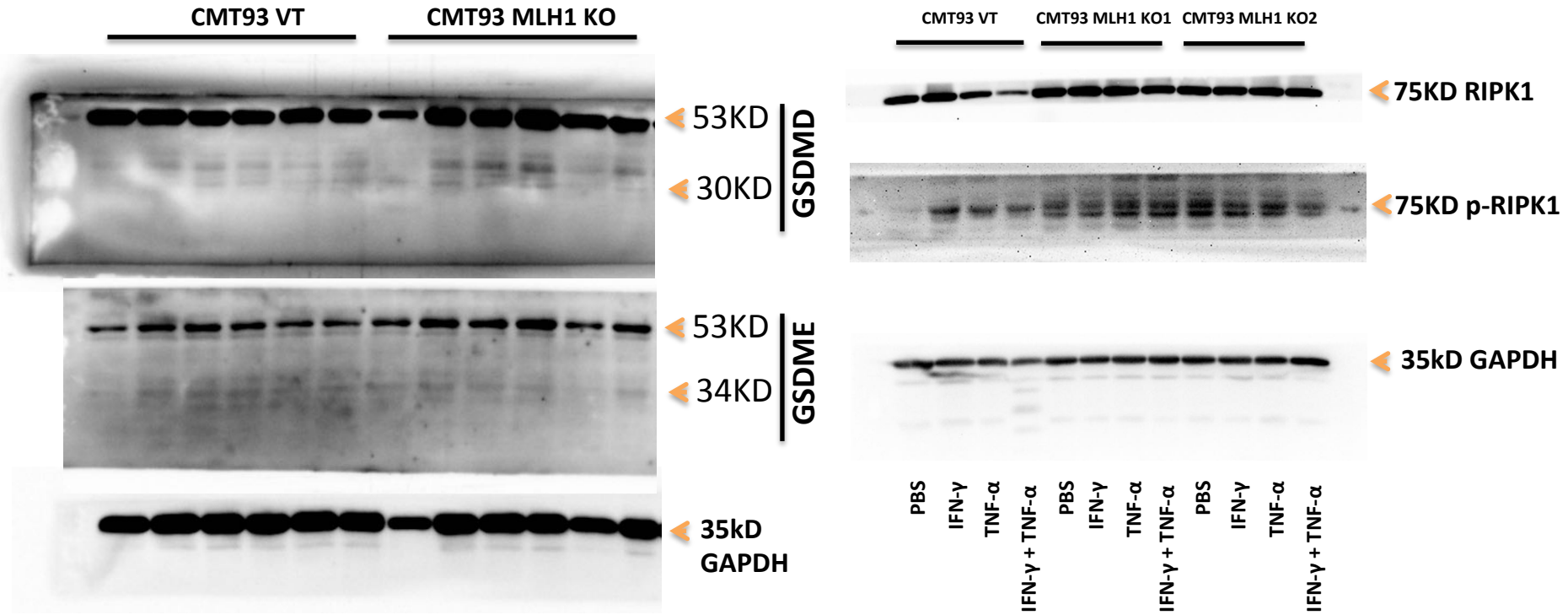


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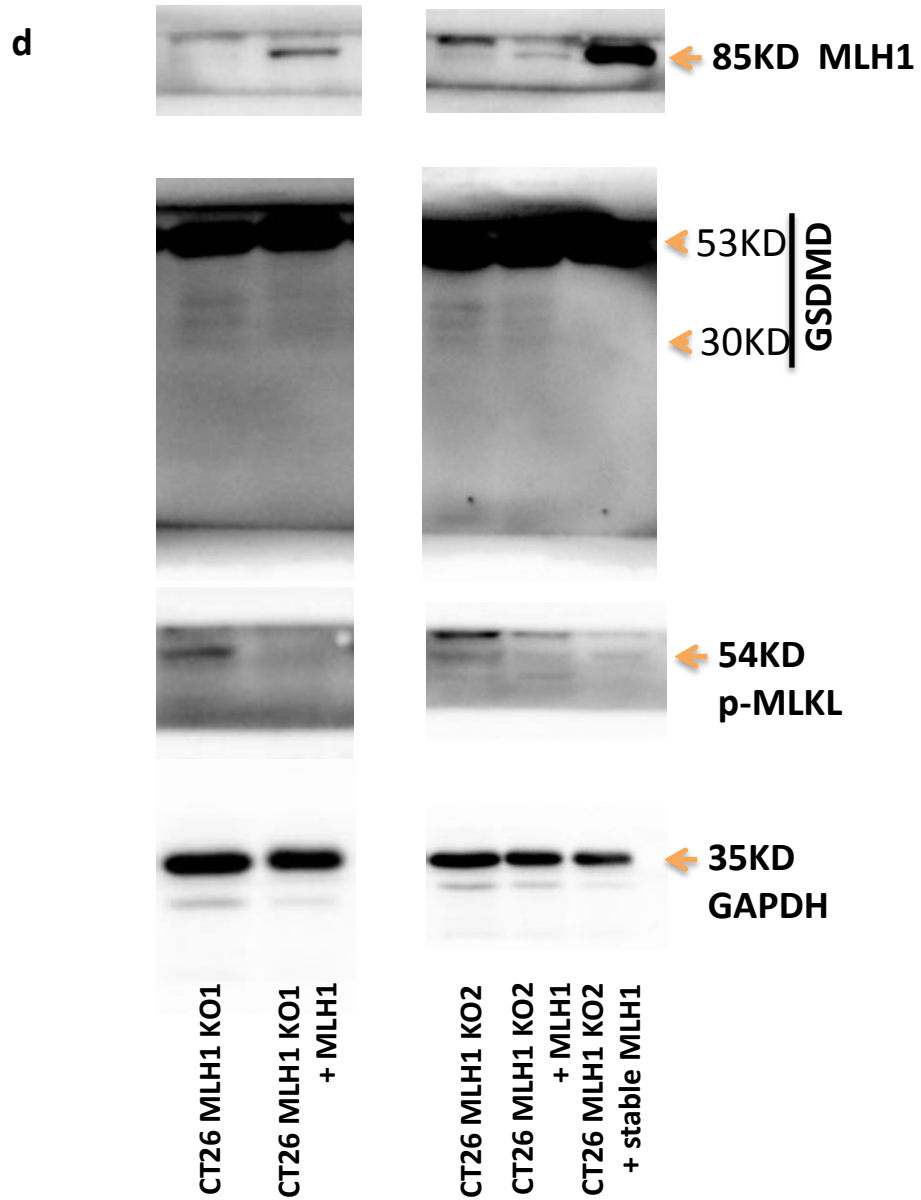


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