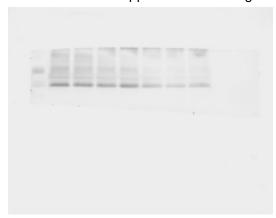
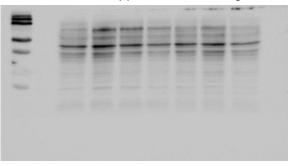
## Supplemental Fig.1

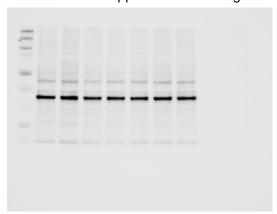
WB image (Fig. 1D) for cleaved caspase3 in MIA-Paca2 was cropped from this image



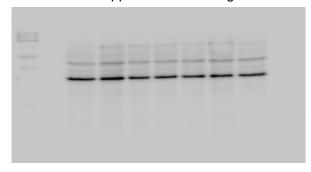
WB image (Fig. 1D) for cleaved caspase3 in Suit-2 was cropped from this image



WB image (Fig. 1D) for caspase3 in MIA-Paca2 was cropped from this image

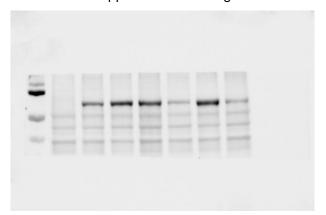


WB image (Fig. 1D) for caspase3 in Suit-2 was cropped from this image

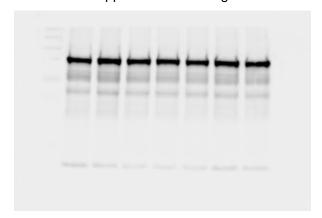


## Supplemental Fig.2

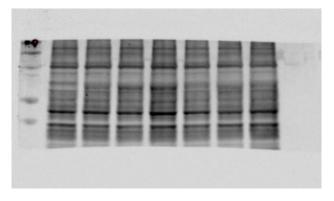
WB image (Fig. 3A) for pRIP3 (Ser166) was cropped from this image



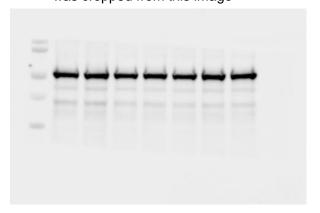
WB image (Fig. 3A) for RIP was cropped from this image



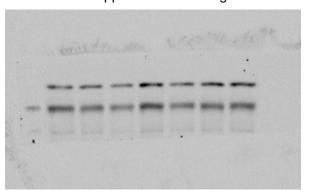
WB image (Fig. 3A) for pMLKL(Ser358) was cropped from this image



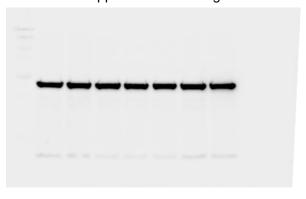
WB image (Fig. 3A) for MLKL was cropped from this image



WB image (Fig. 3A) for GPX4 was cropped from this image



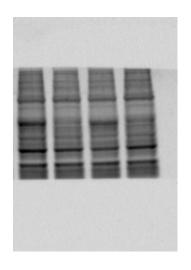
WB image (Fig. 3A) for βactin was cropped from this image



## Supplemental Fig.2 continued

WB image (Fig. 3B) for pRIP3 (Ser166) was cropped from this image

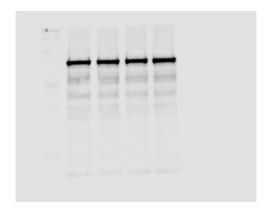
WB image (Fig. 3B) for pMLKL(Ser358) was cropped from this image



WB image (Fig. 3B) for  $\beta$ actin was cropped from this image



WB image (Fig. 3B) for RIP was cropped from this image



WB image (Fig. 3B) for MLKL was cropped from this image

