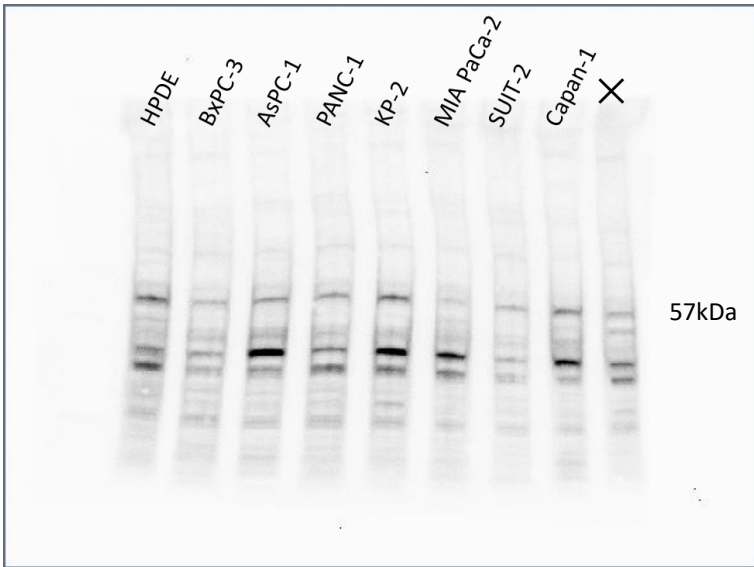
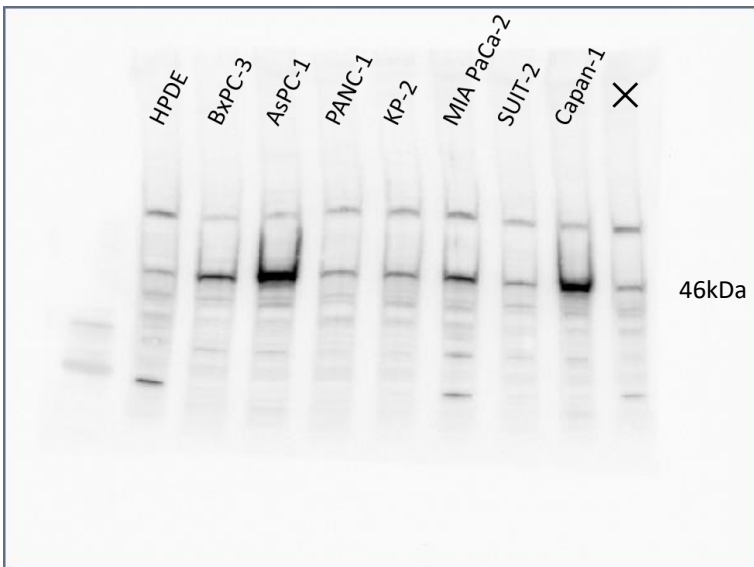


Fig1 d

RIP3



MLKL



β -actin

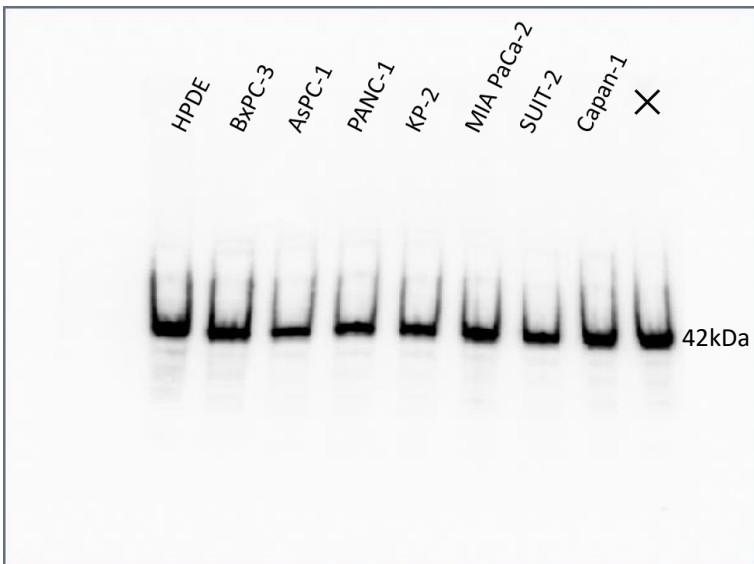
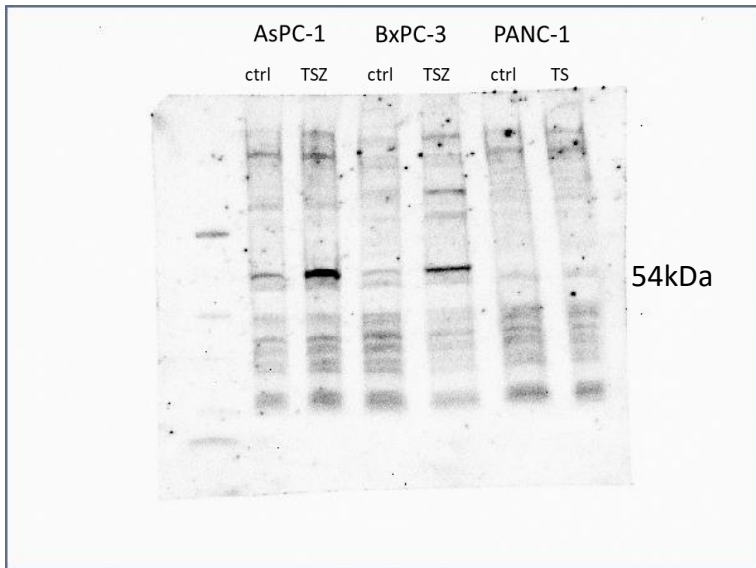
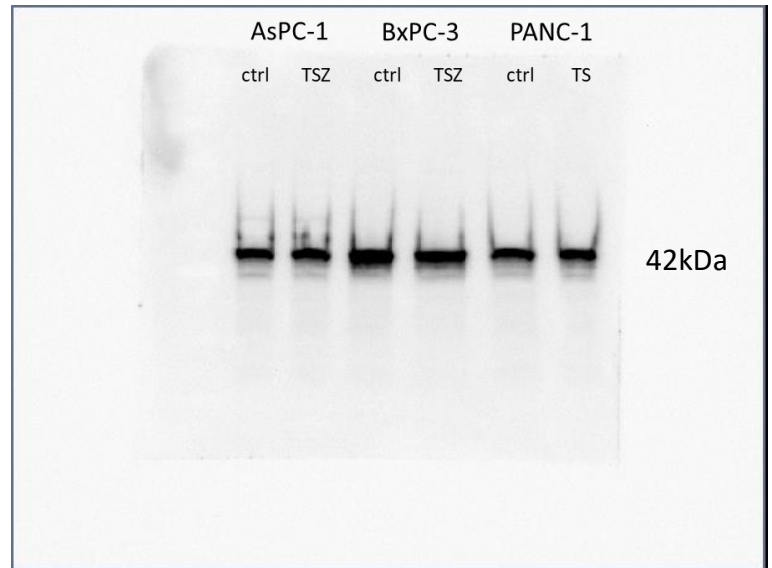


Fig2 d

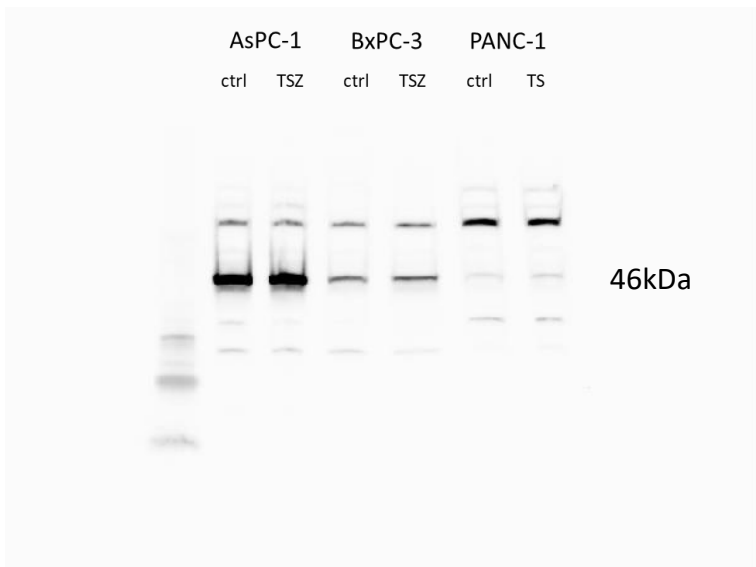
p-MLKL



β -actin



MLKL



Caspase-8

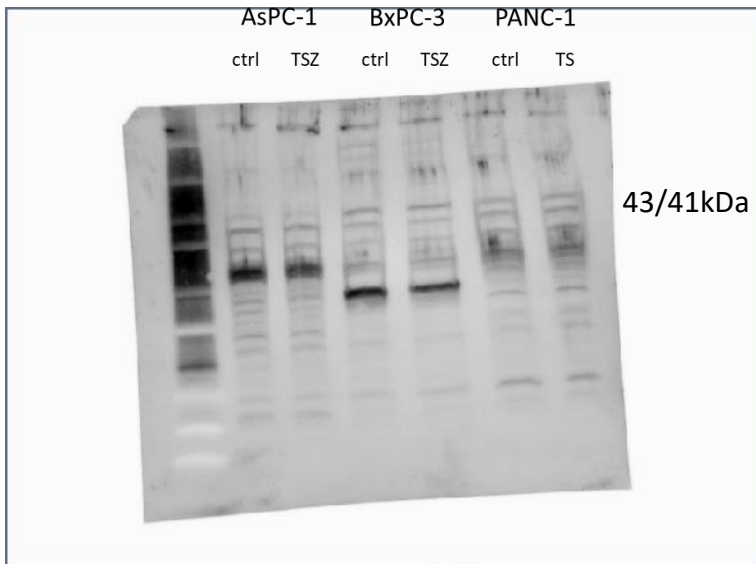
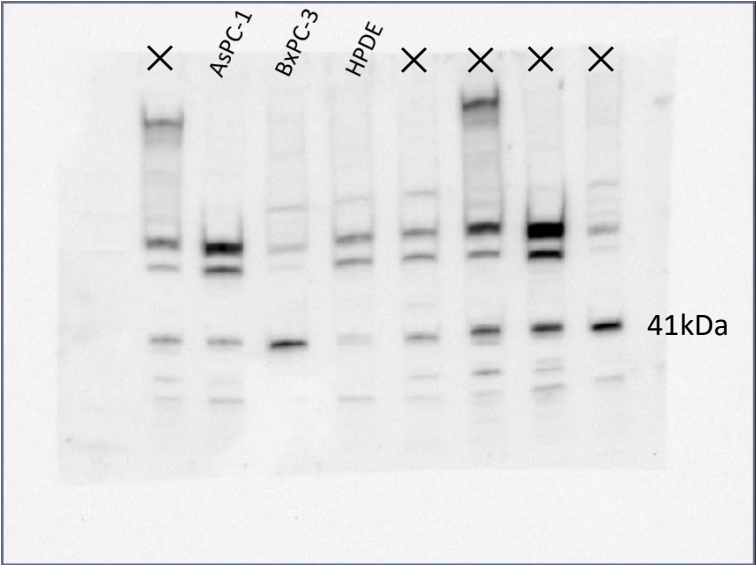


Fig4 g

CXCR2



β -actin

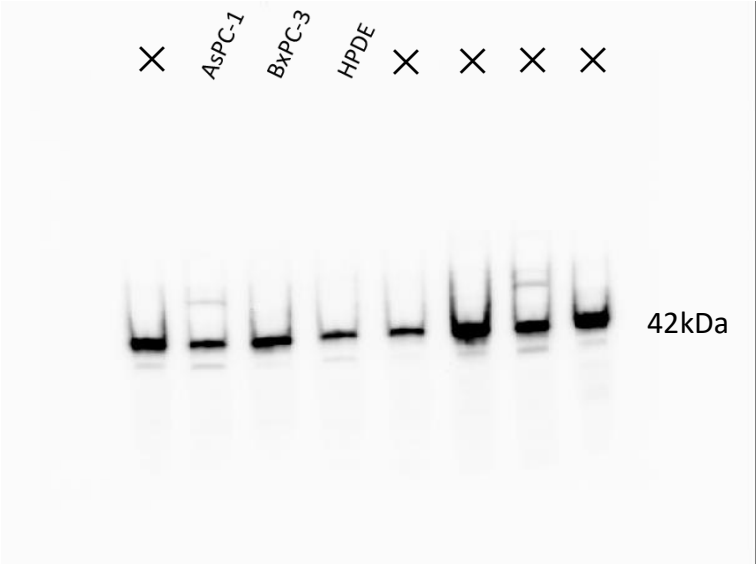
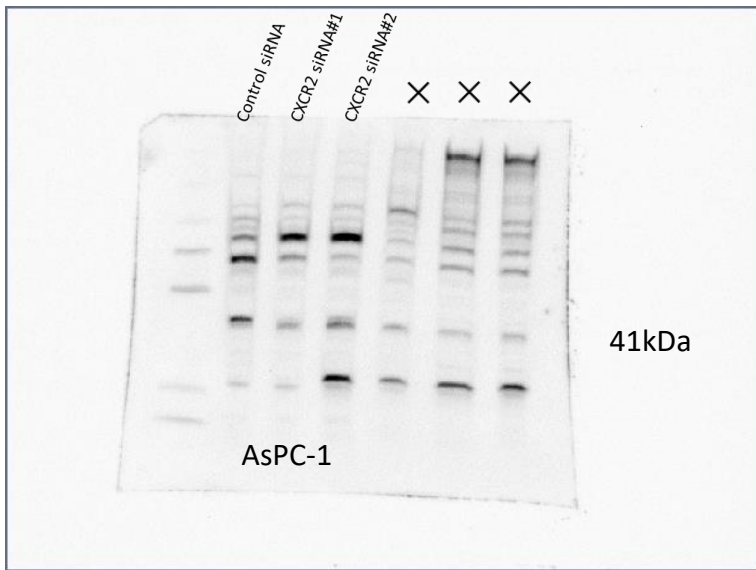
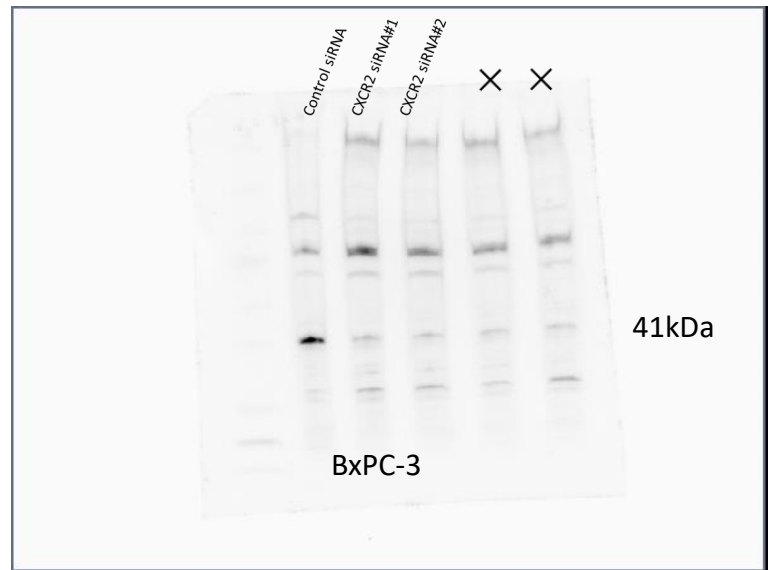


Fig5 e

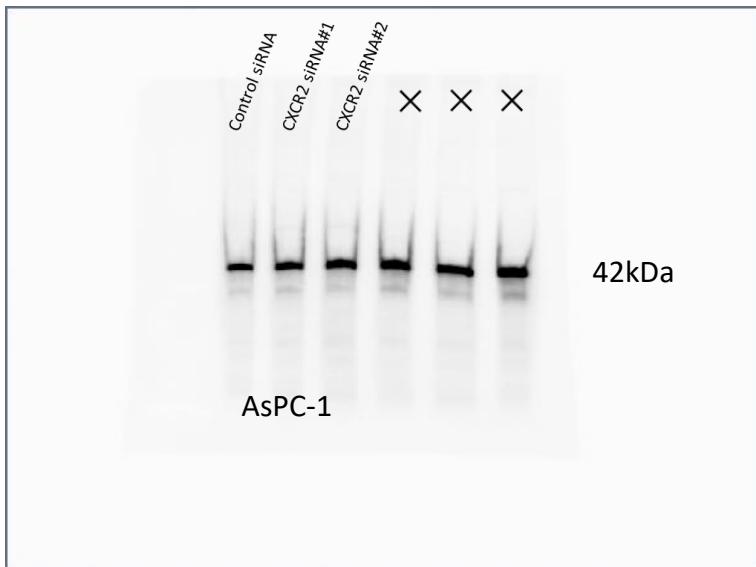
CXCR2



CXCR2



β -actin



β -actin

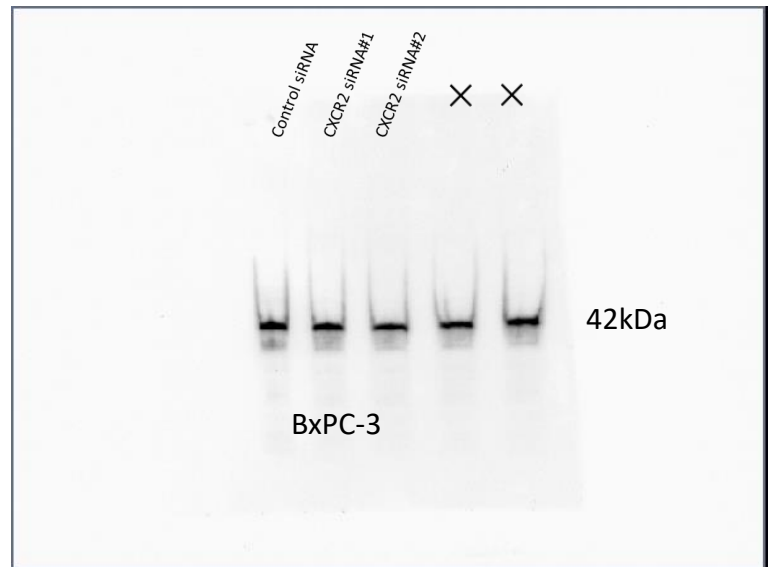
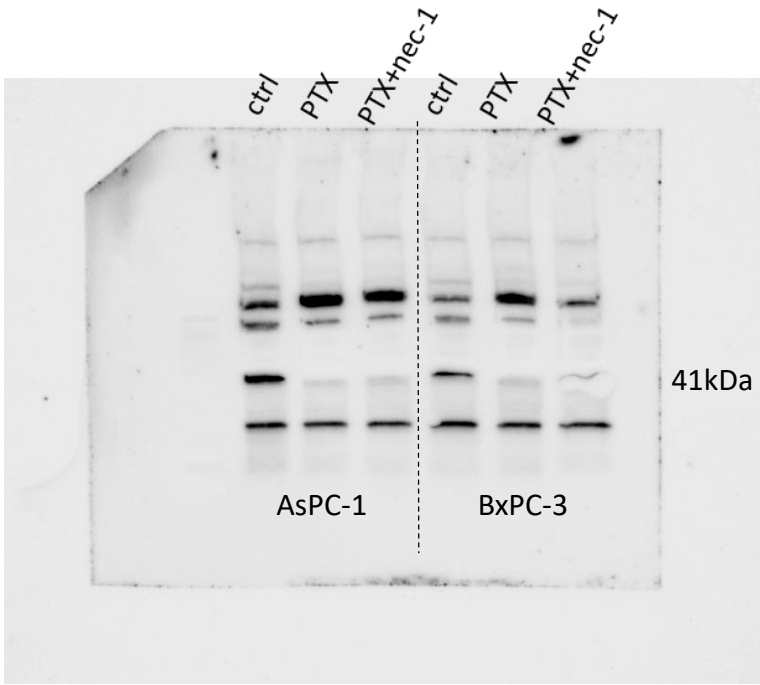
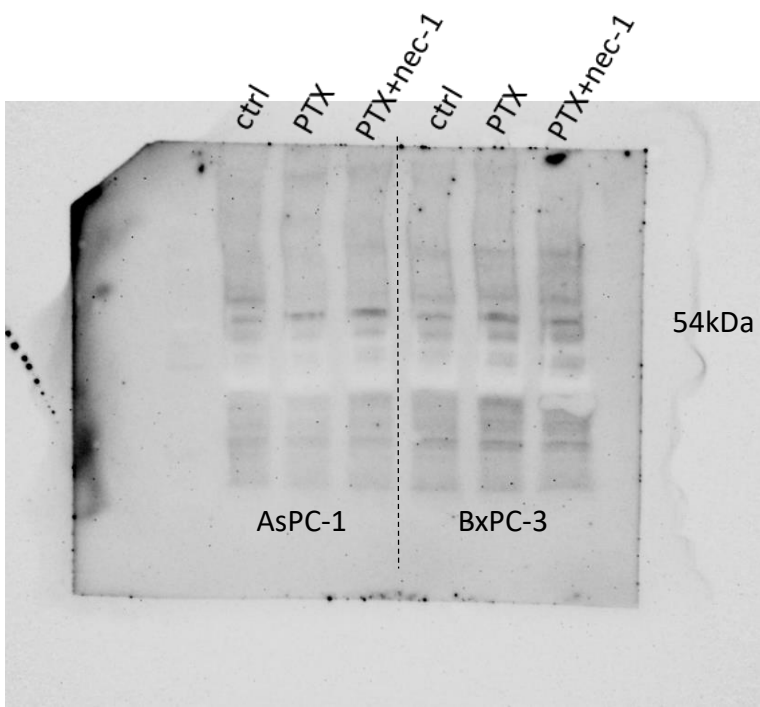


Fig7 d

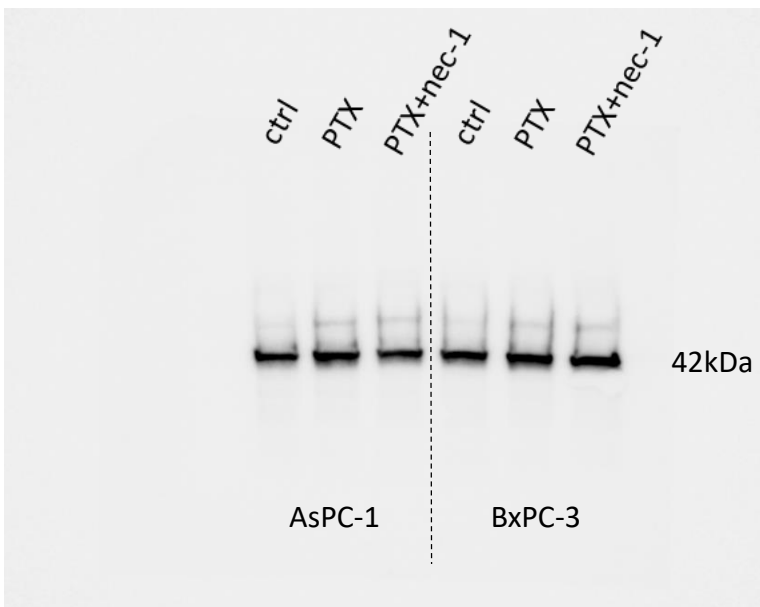
CXCR2



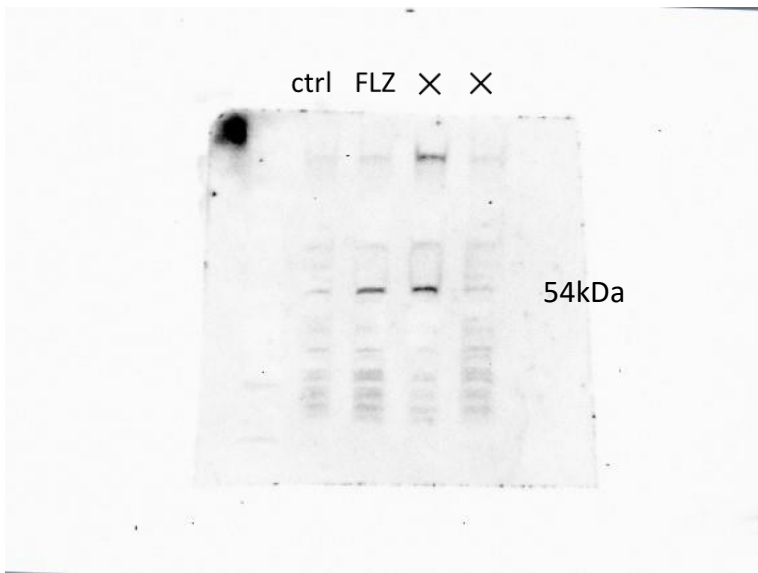
p-MLKL



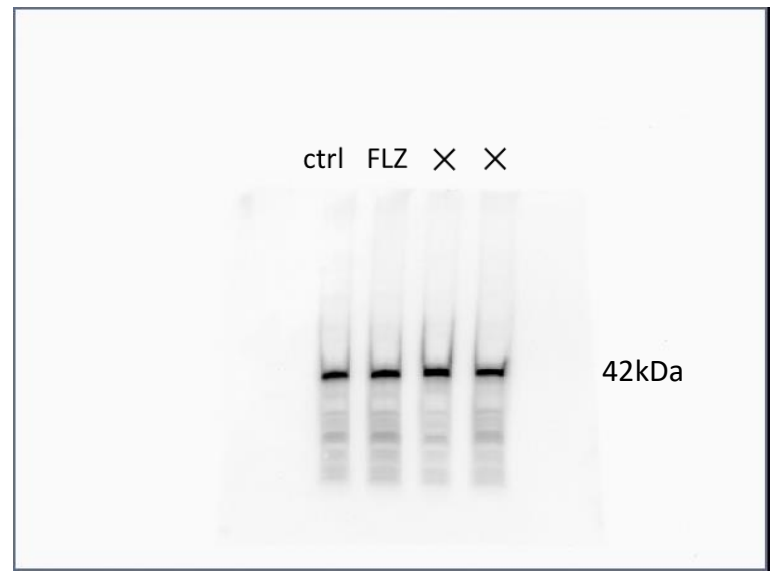
Caspase-8



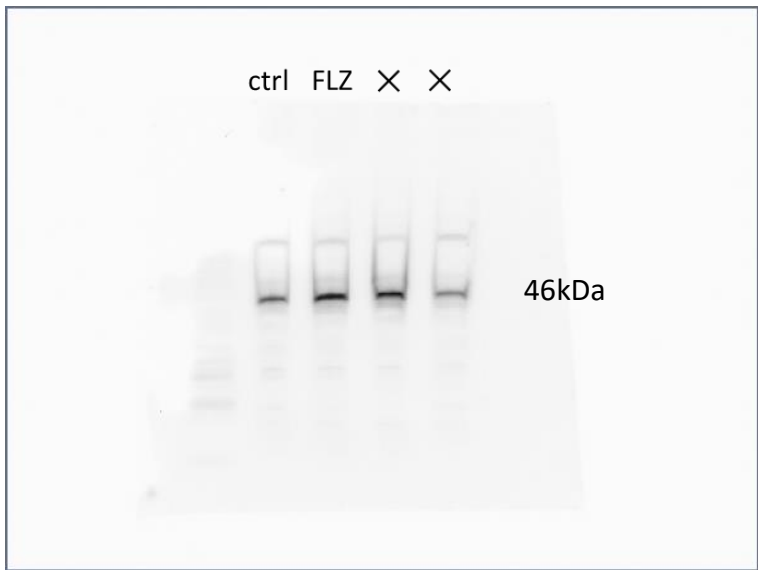
p-MLKL



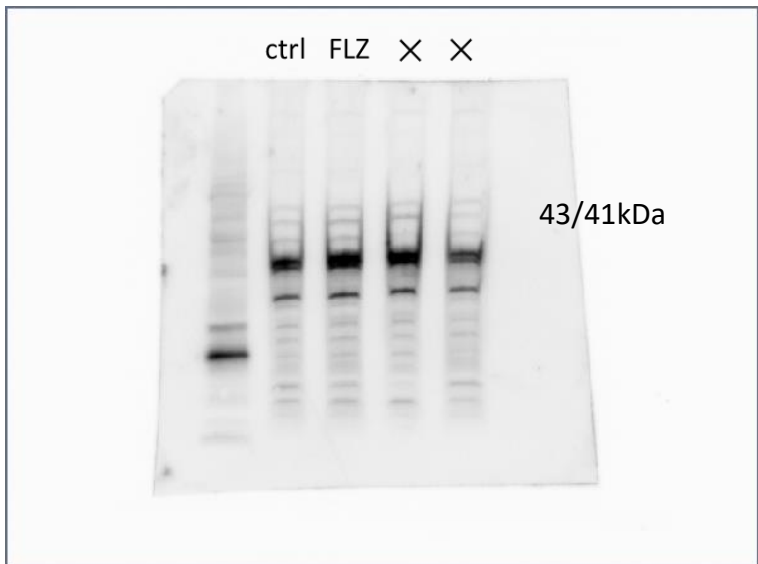
β -actin



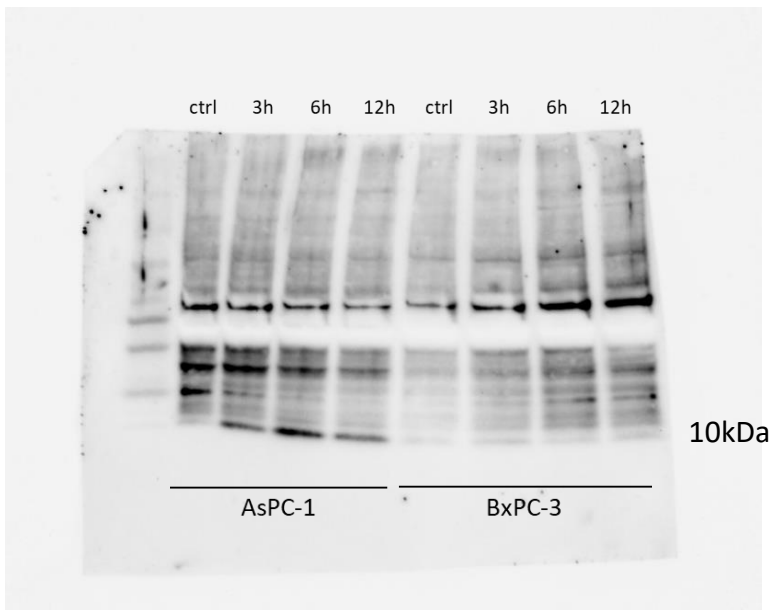
MLKL



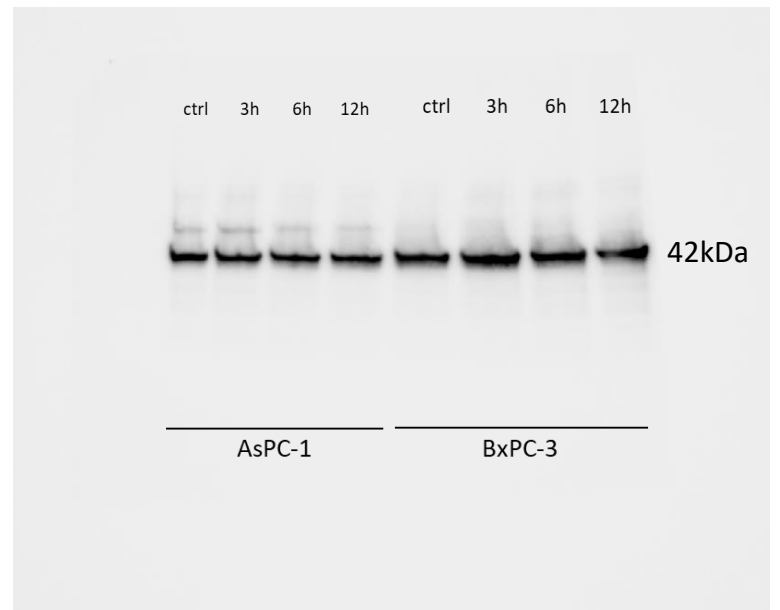
Caspase-8



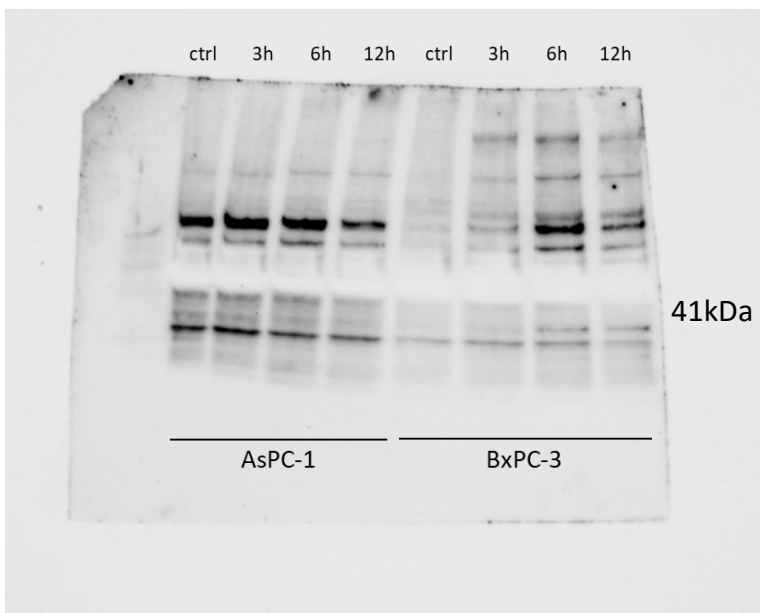
CXCL5



β -actin



CXCR2



p-MLKL

