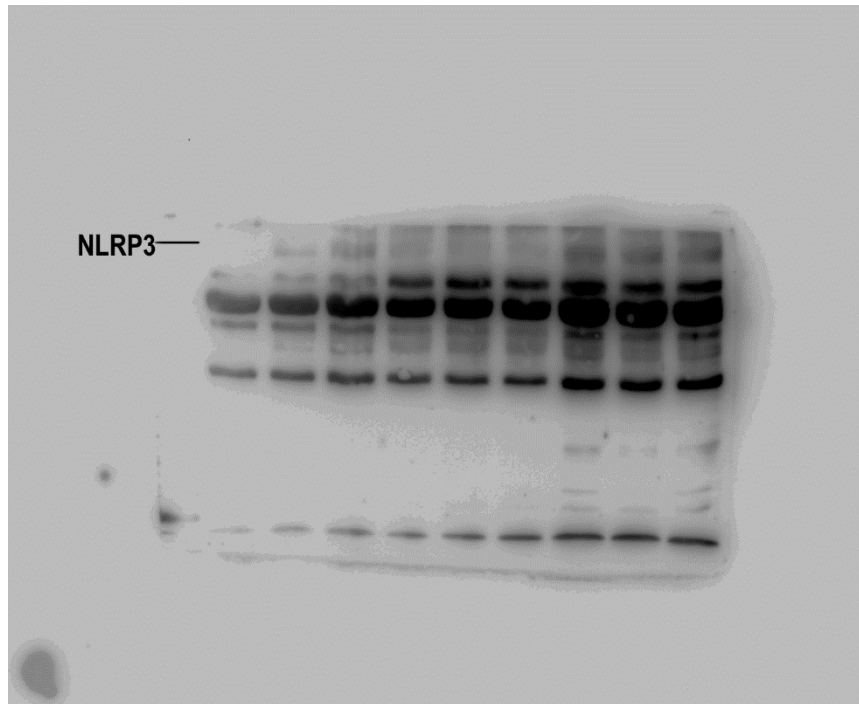
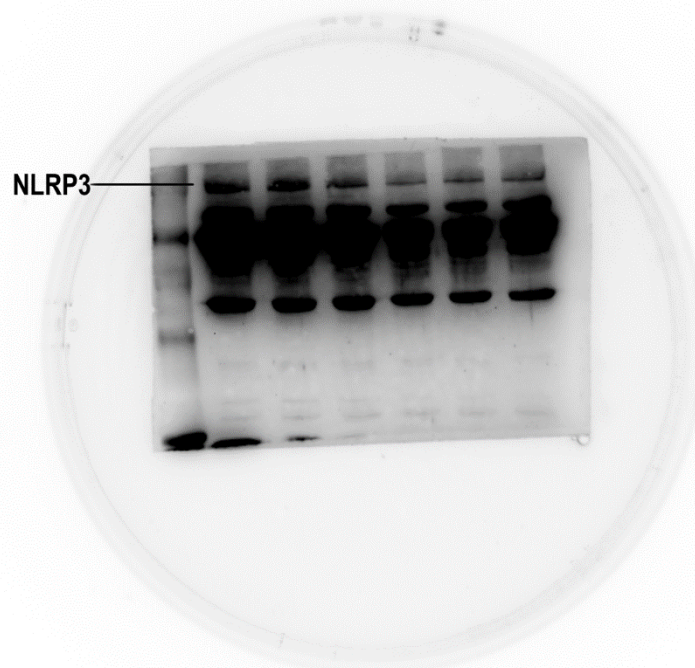


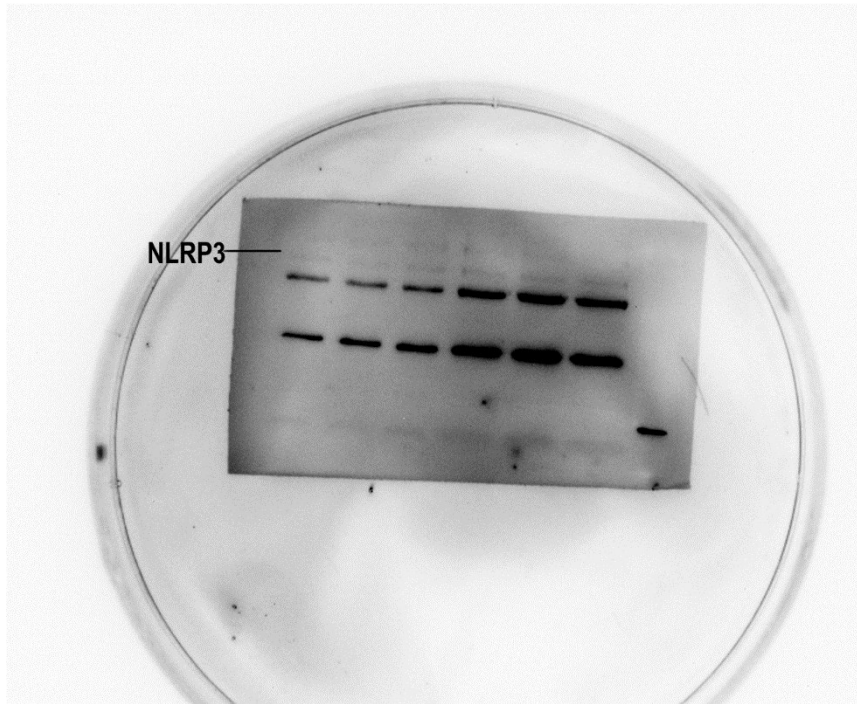
FIG3 source data



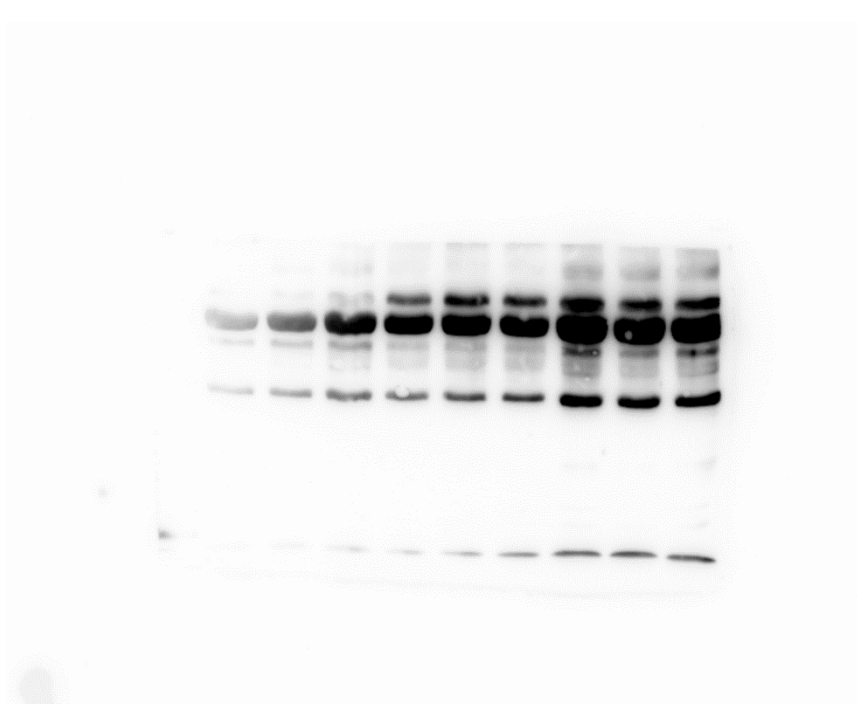
Representative western blot images (Young+PBS, Young+Old and Young+Aged) of foot tissue NLRP3 protein (n=3).



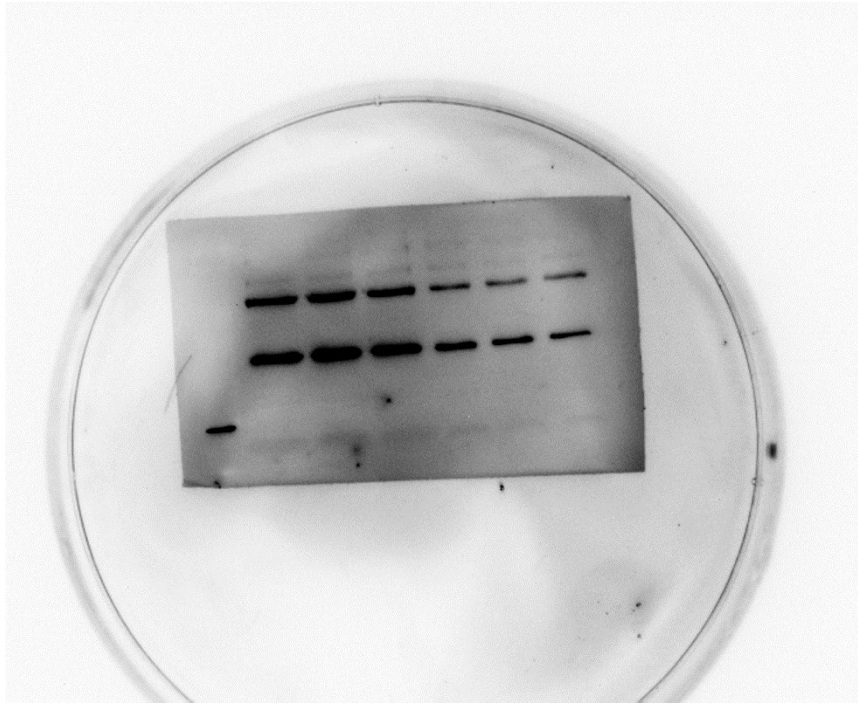
Representative western blot images (Old+PBS and Old+Young) of foot tissue NLRP3 protein (n=3).



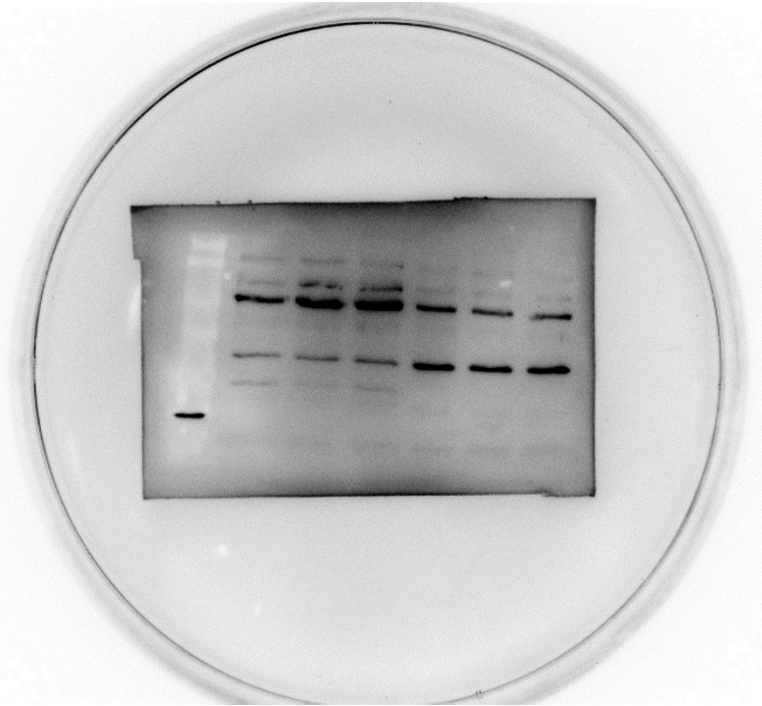
Representative western blot images (Aged+PBS and Aged+Young) of foot tissue NLRP3 protein (n=3)



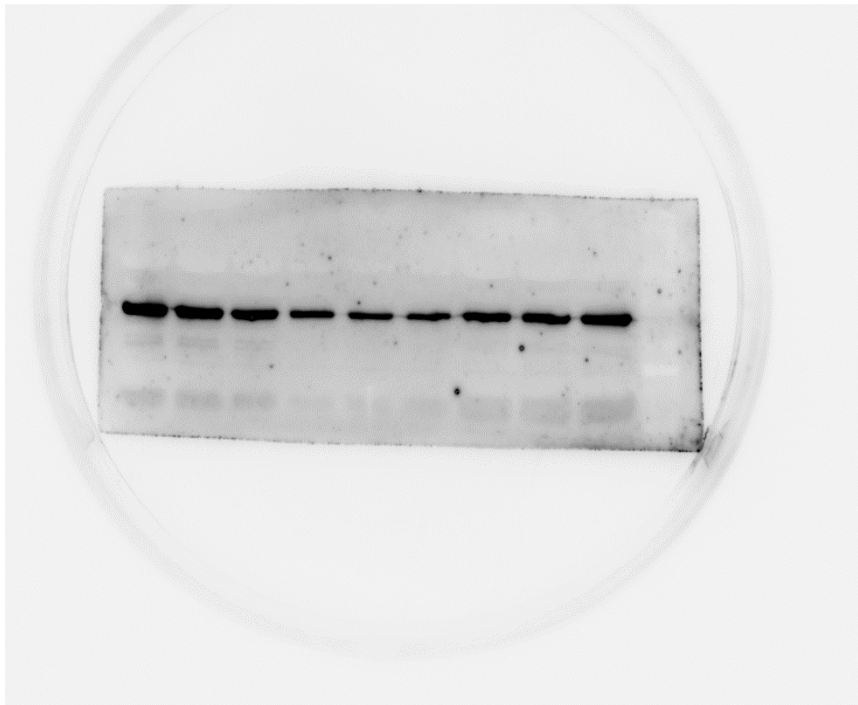
Representative western blot images (Young+PBS, Young+Old and Young+Aged) of foot tissue CASPASE protein (n=3).



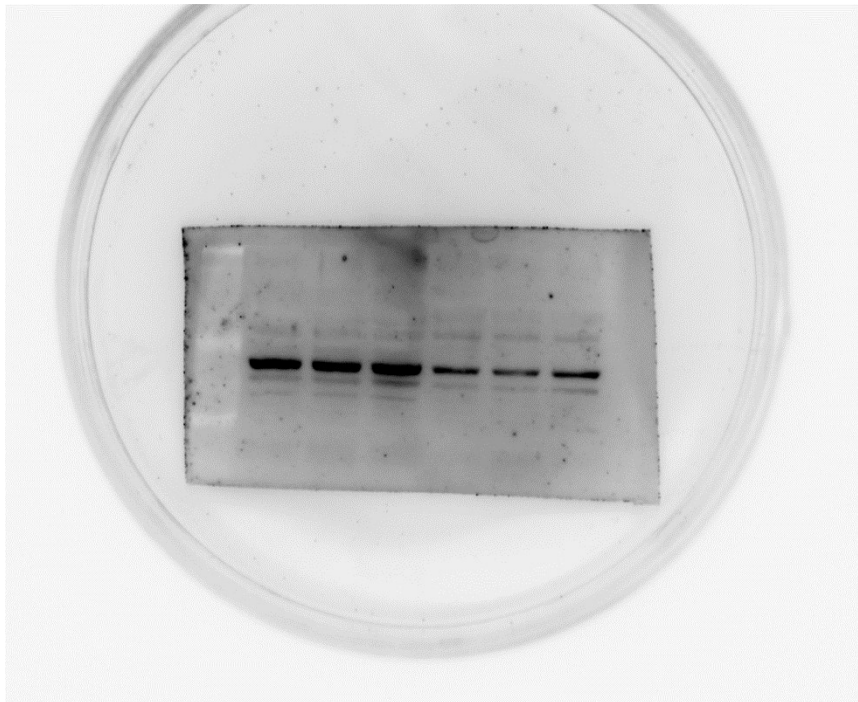
Representative western blot images (Old+PBS and Old+Young) of foot tissue CASPASE protein (n=3).



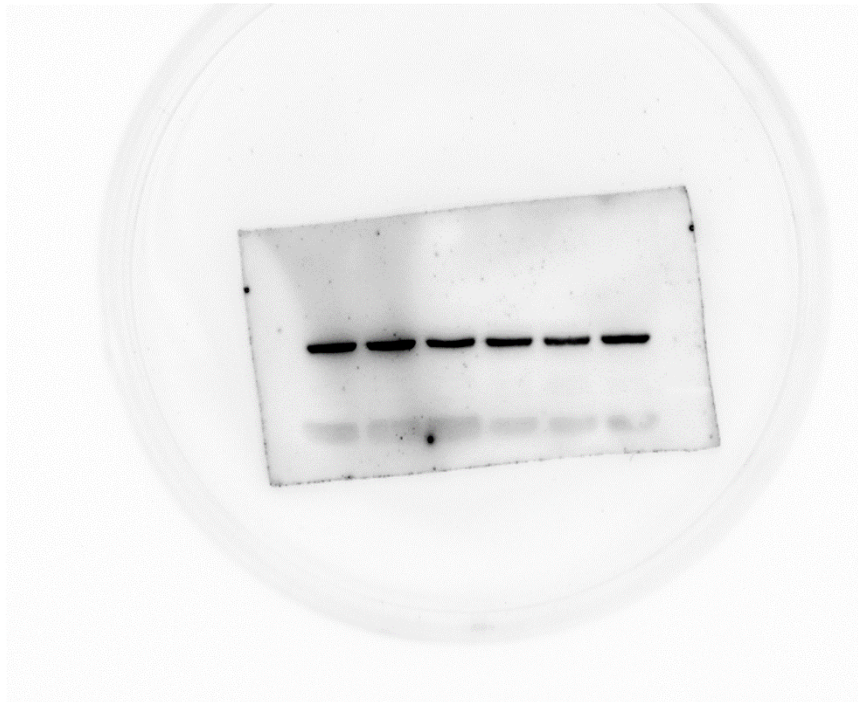
Representative western blot images (Aged+PBS and Aged+Young) of foot tissue CASPASE protein (n=3)



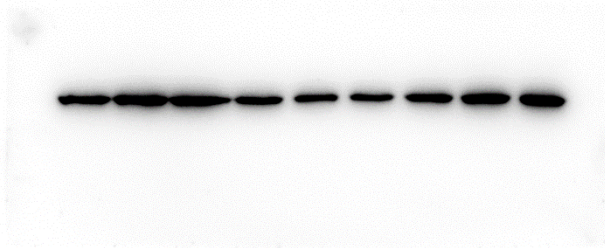
Representative western blot images (Young+PBS, Young+Old and Young+Aged) of foot tissue IL-1 β protein (n=3).



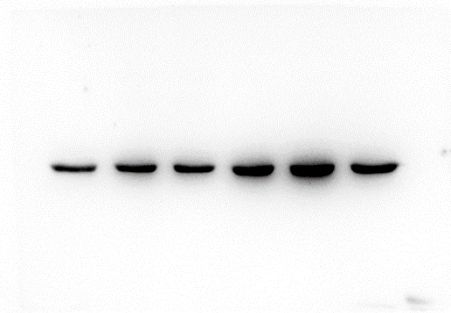
Representative western blot images (Old+PBS and Old+Young) of foot tissue IL-1 β protein (n=3).



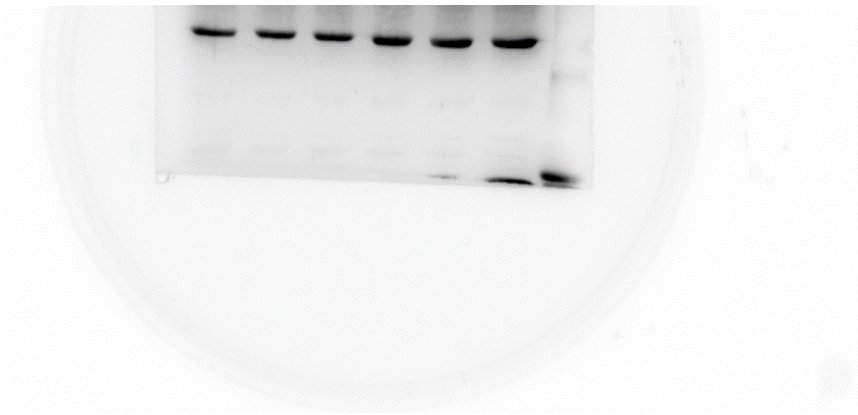
Representative western blot images (Aged+PBS and Aged+Young) of foot tissue IL-1 β protein (n=3)



Representative western blot images (Young+PBS, Young+Old and Young+Aged) of foot tissue β -actin protein (n=3).



Representative western blot images (Old+PBS and Old+Young) of foot tissue β -actin protein (n=3).



Representative western blot images (Aged+PBS and Aged+Young) of foot tissue β -actin protein (n=3)