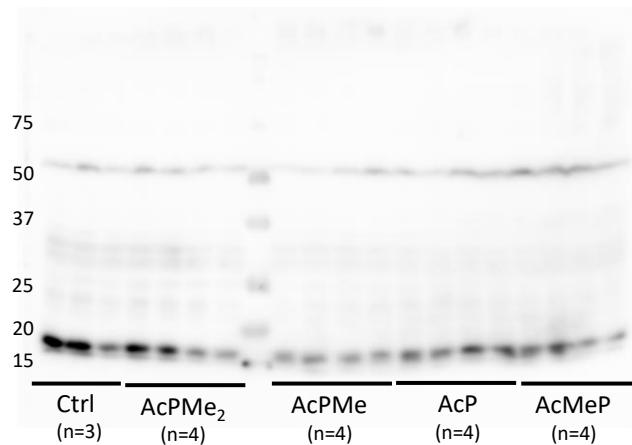
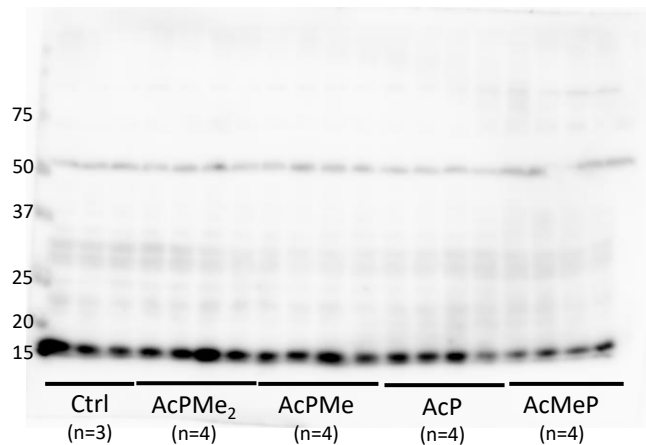
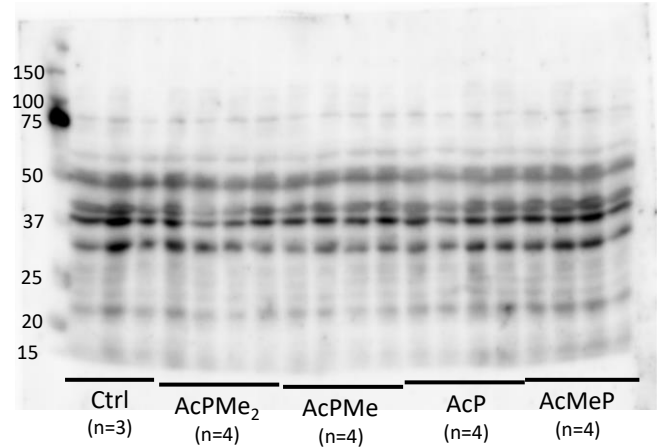
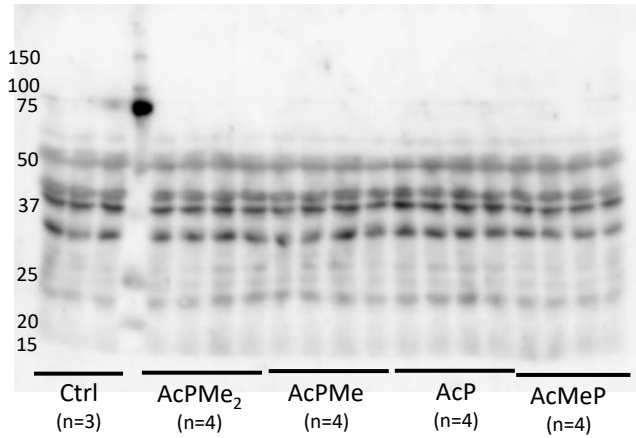


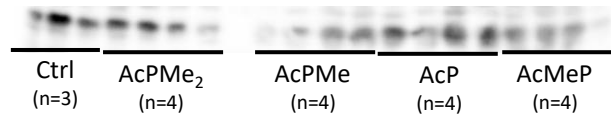
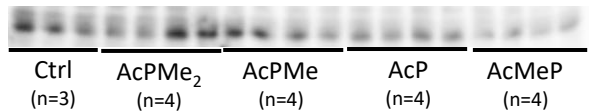
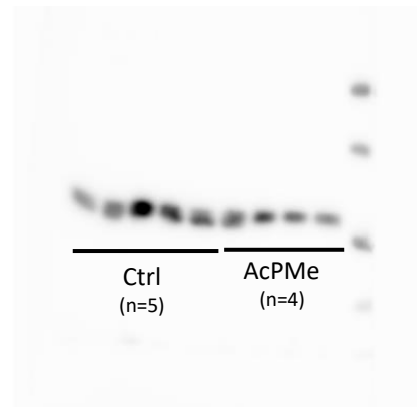
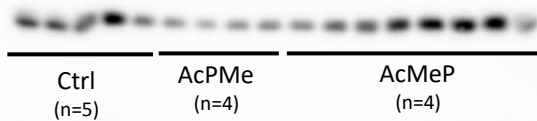
Protein acetylation (Acet-K)



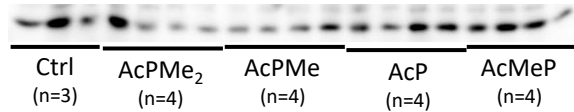
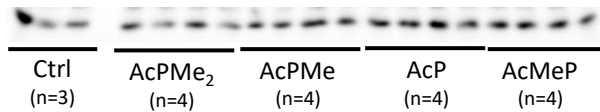
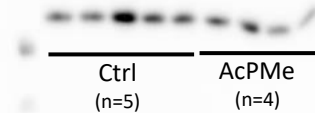
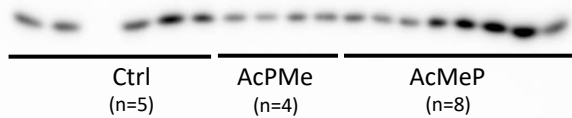
Protein siccinylation (Suc-K)



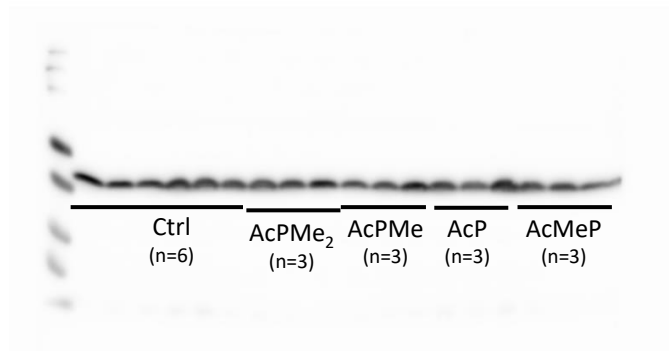
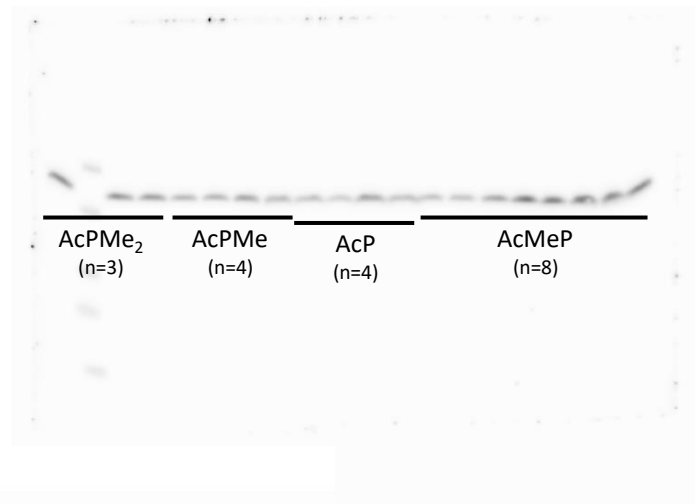
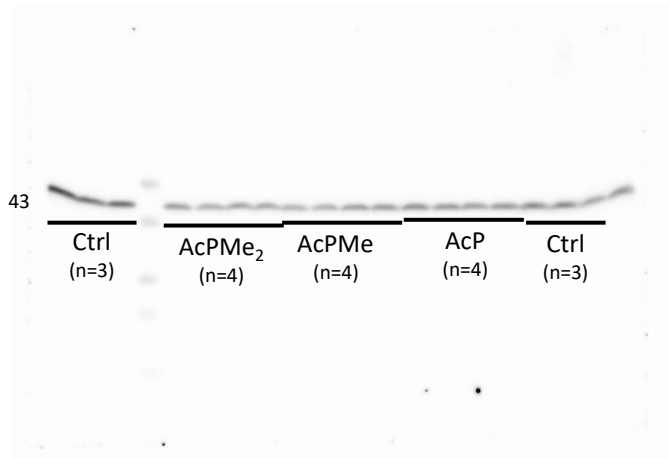
SIRT3



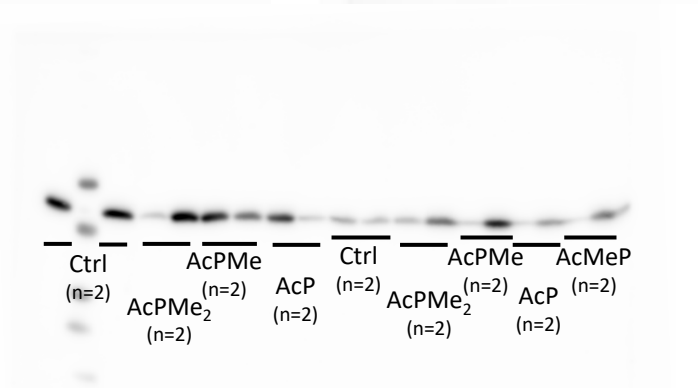
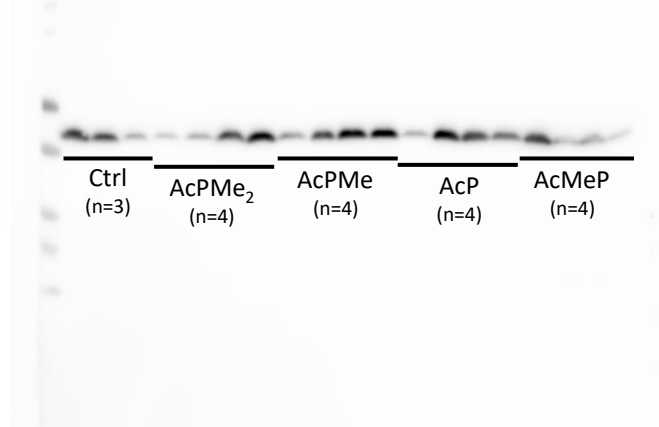
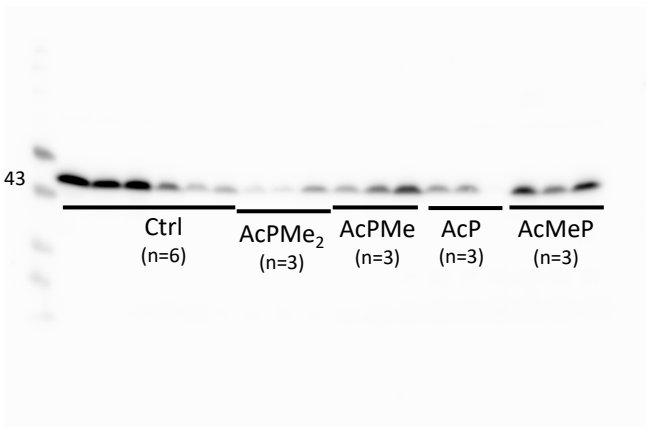
SIRT5



PDHA



Phos-Ser293 PDHA



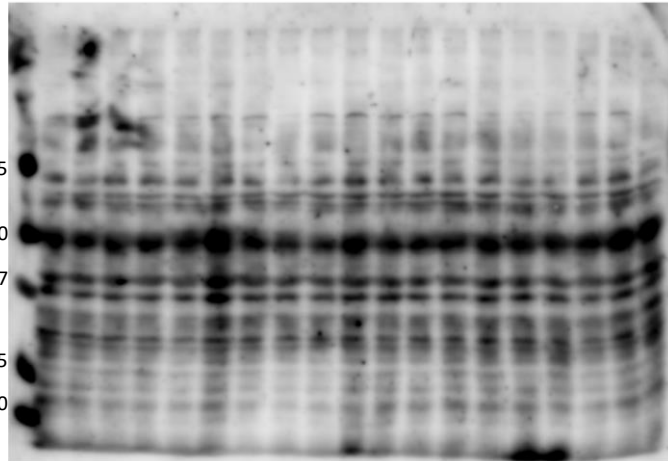
Protein glutarylation (Glu-K)

ctrl
(n=4)

AcPMe2
(n=4)

AcPMe
(n=4)

AcP
(n=4)

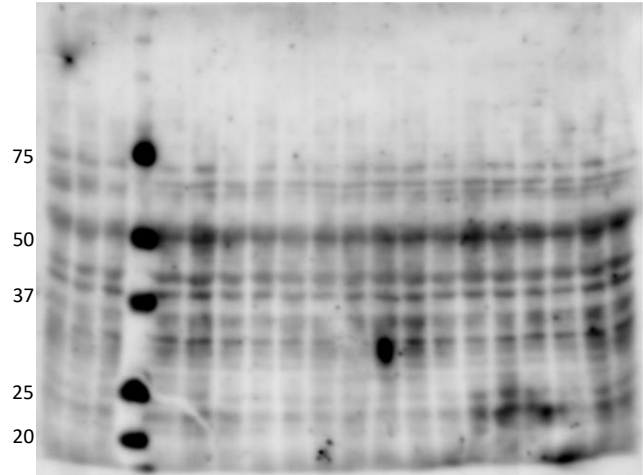


ctrl
(n=2)

Me-AcP
(n=8)

AcPMe⁽ⁿ⁼²⁾
(n=2)

AcP
(n=2)



Supplementary Figure S1. Raw images of membranes after chemiluminescent detection of target proteins and modifications.