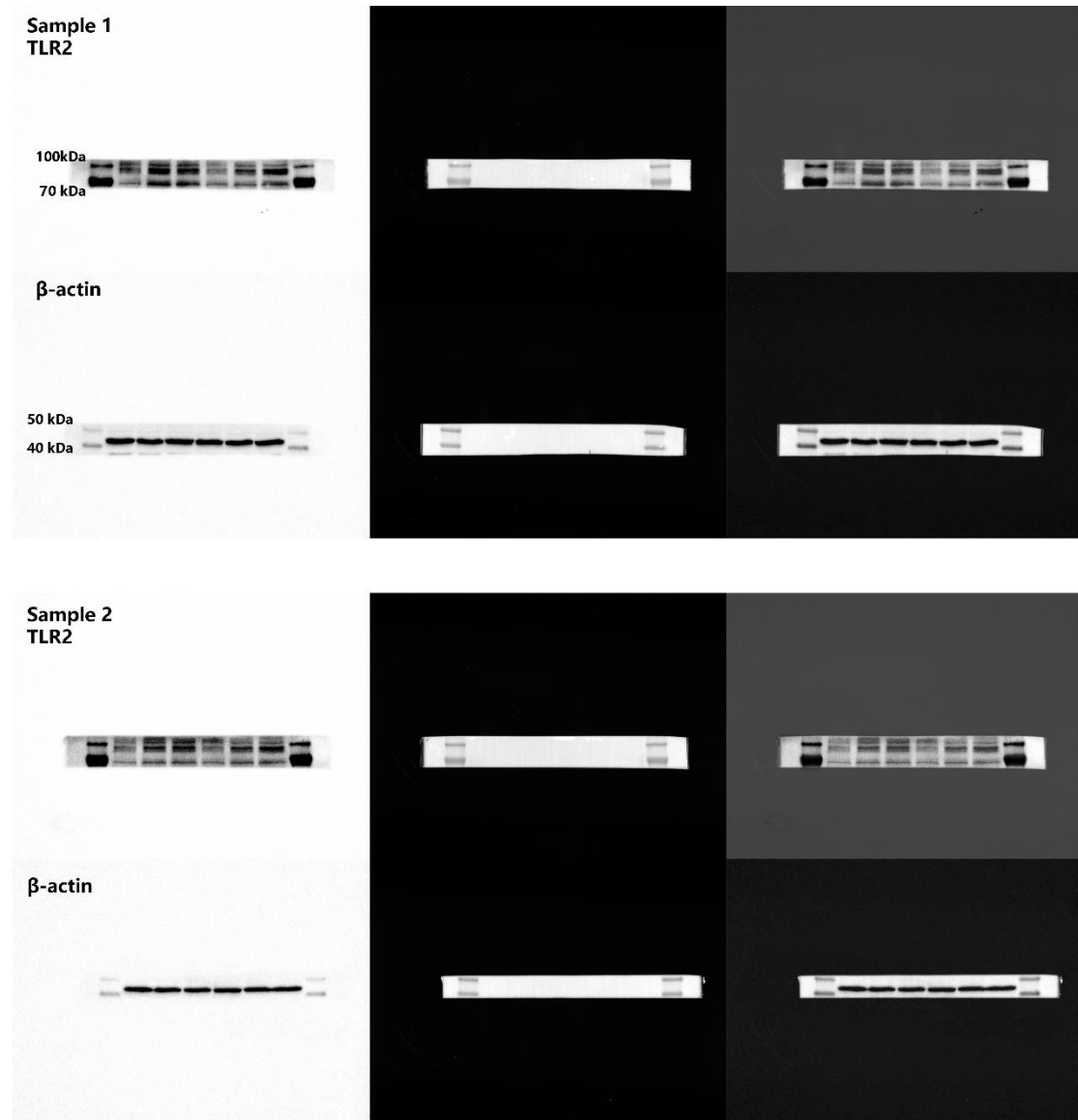


Below are the original western blot images for TLR2, P65 NF- κ B, p-P65 NF- κ B, NLRP3, IL-1 β , IL-18 and β -actin. The sample size is 4, and the sample order of the bands are all Normal, OGD-Normal, OGD-NC mimic, OGD-mimic, OGD-NC inhibitor, and OGD-inhibitor.

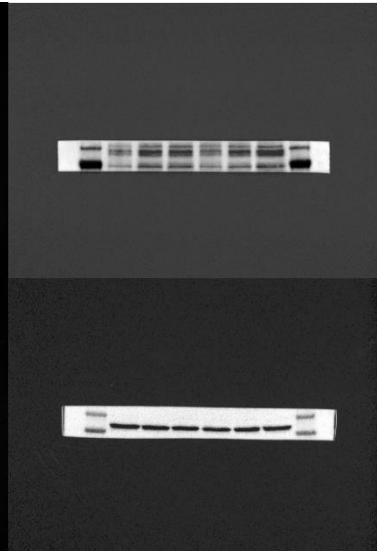
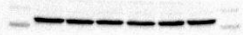
TLR2



Sample 3
TLR2



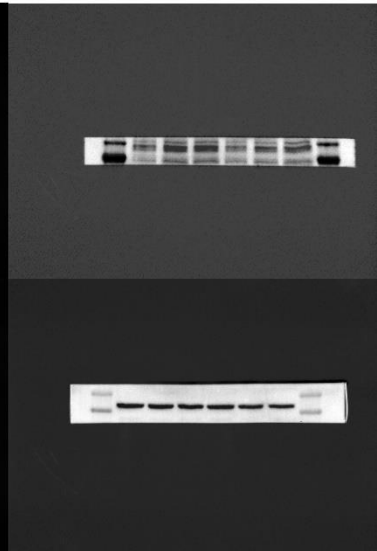
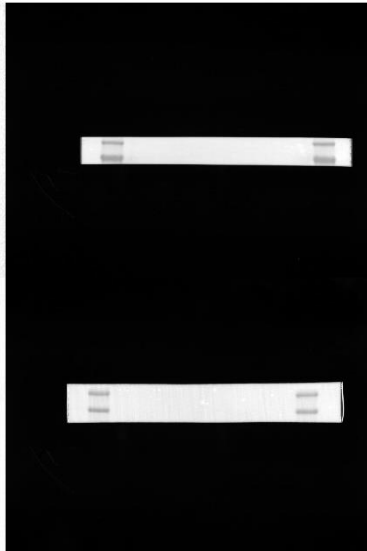
β -actin



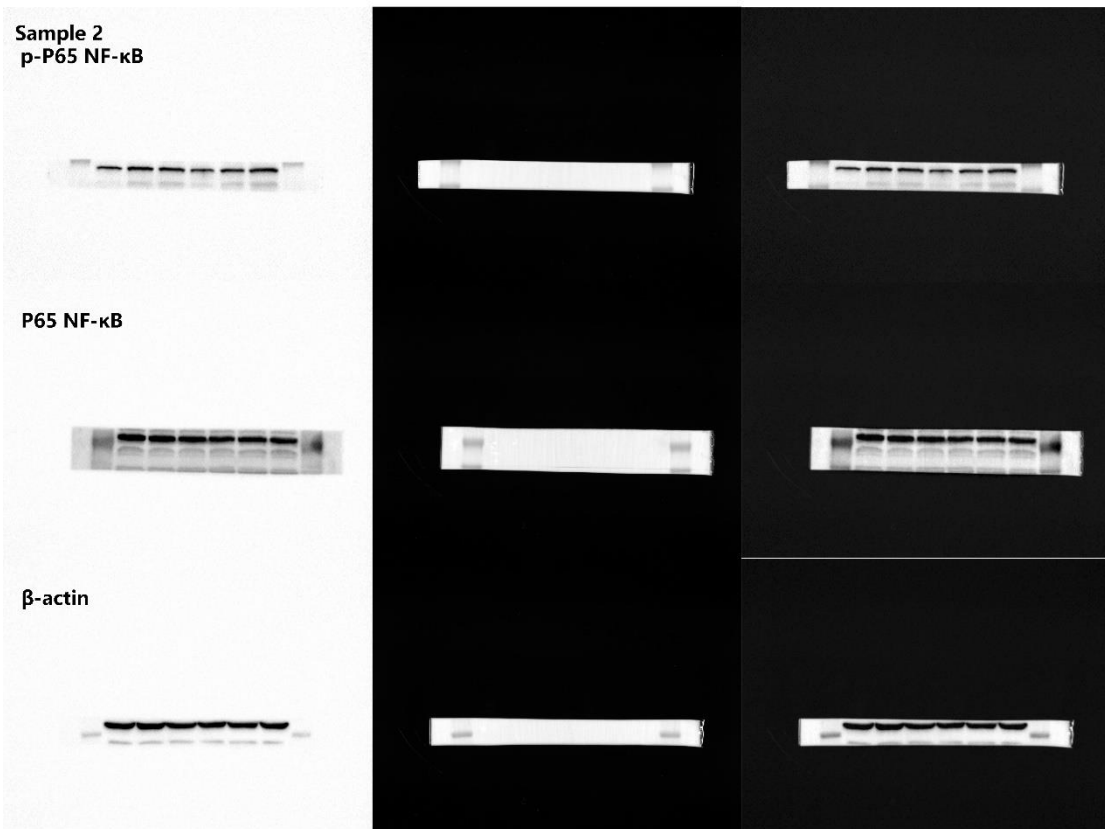
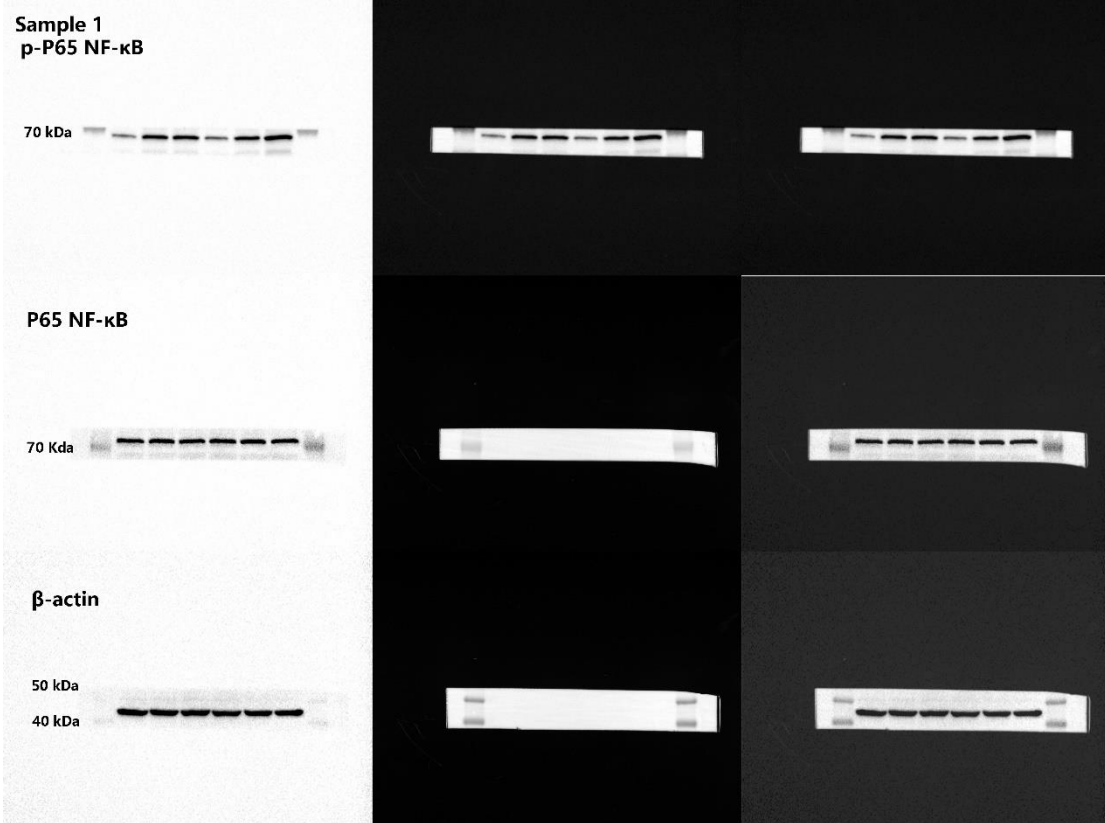
Sample 4
TLR2



β -actin



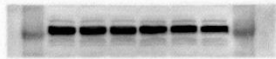
p-P65 NF- κ B and P65 NF- κ B



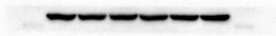
Sample 3
p-P65 NF-κB



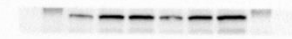
P65 NF-κB



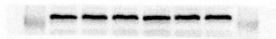
β-actin



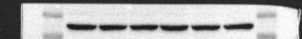
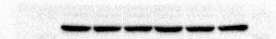
Sample 4
p-P65 NF-κB



P65 NF-κB



β-actin



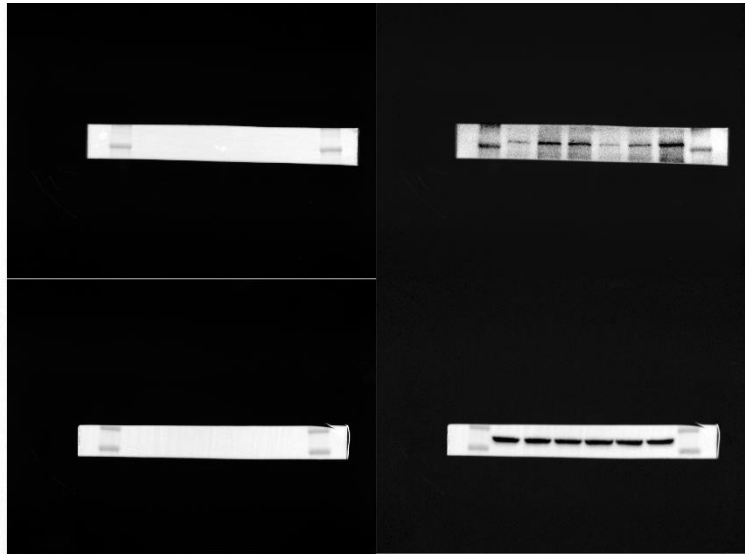
NLRP3

Sample 1
NLRP3

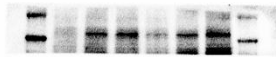
150 kDa
100 kDa

β -actin

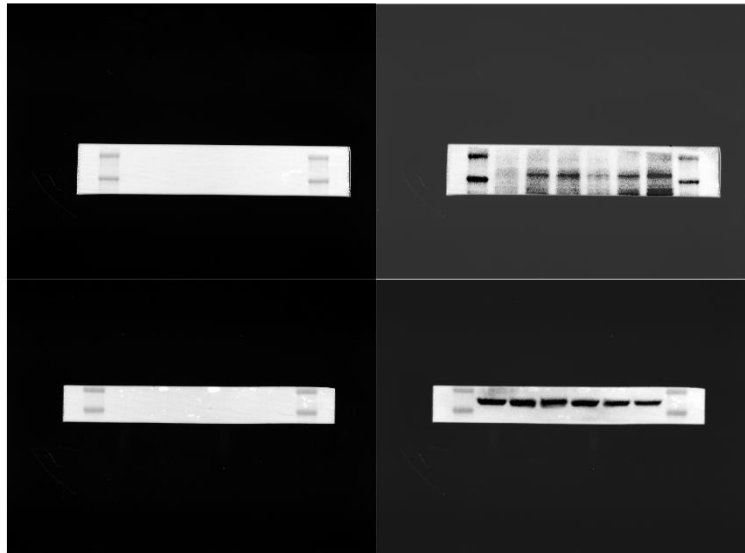
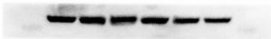
50 kDa
40 kDa



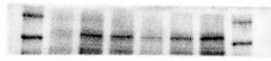
Sample 2
NLRP3



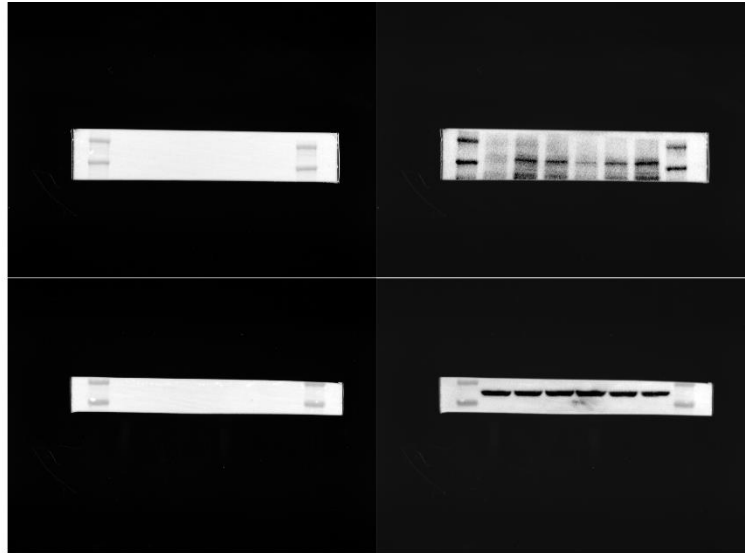
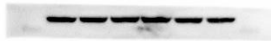
β -actin



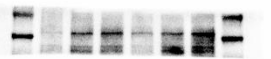
Sample 3
NLRP3



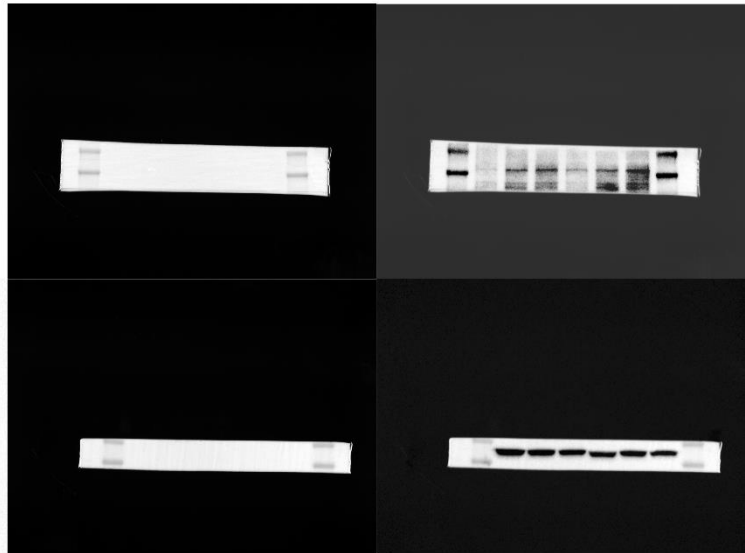
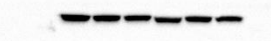
β -actin



Sample 4
NLRP3



β -actin



IL-1 β

Sample 1
IL-1 β

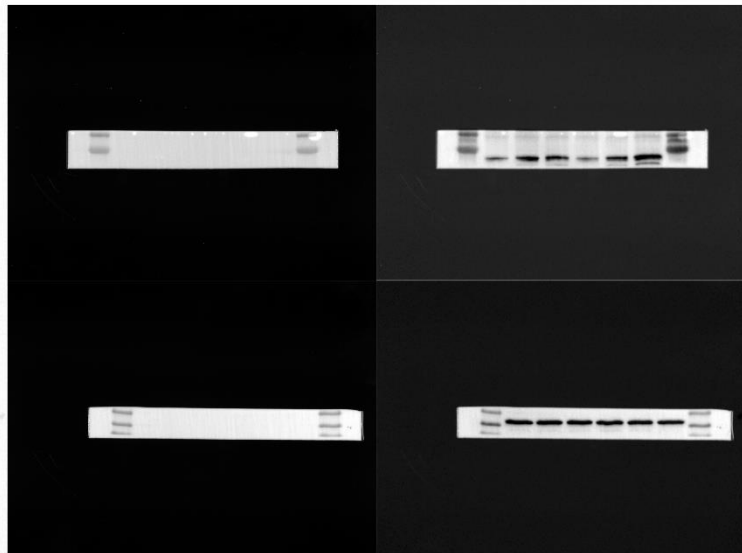
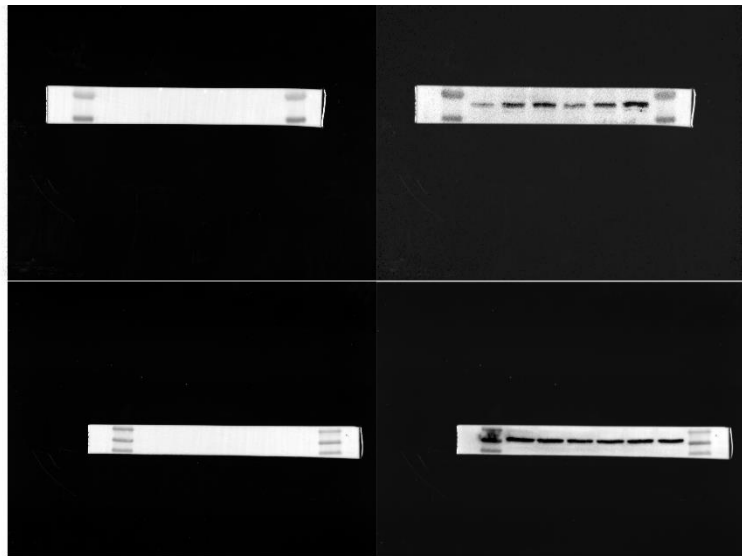
25 kDa
20 kDa

β -actin

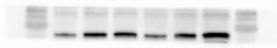
40 kDa

Sample 2
IL-1 β

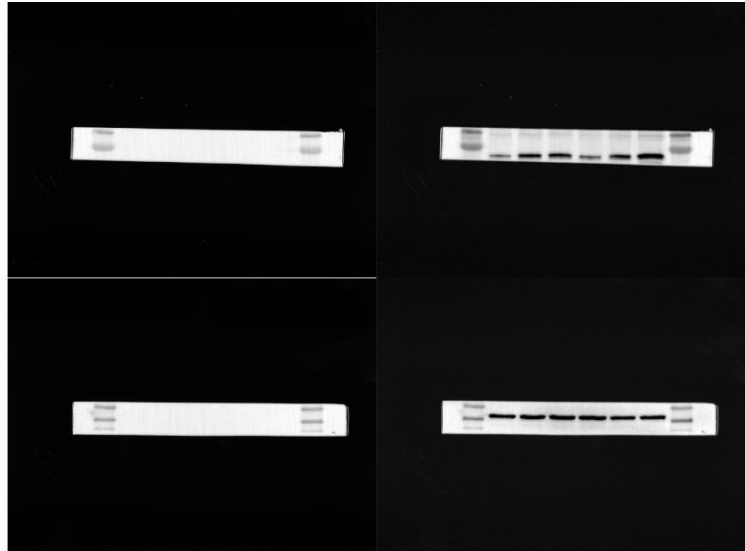
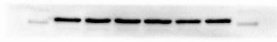
β -actin



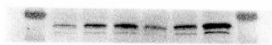
Sample 3
IL-1 β



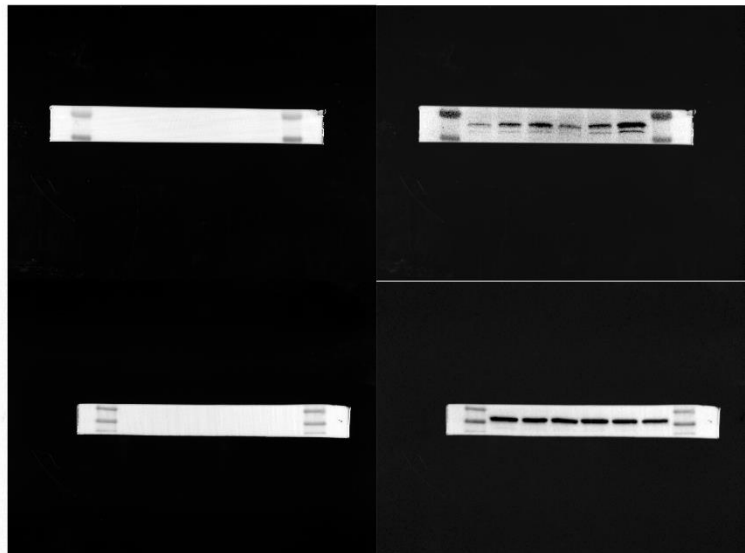
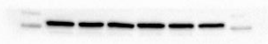
β -actin



Sample 4
IL-1 β

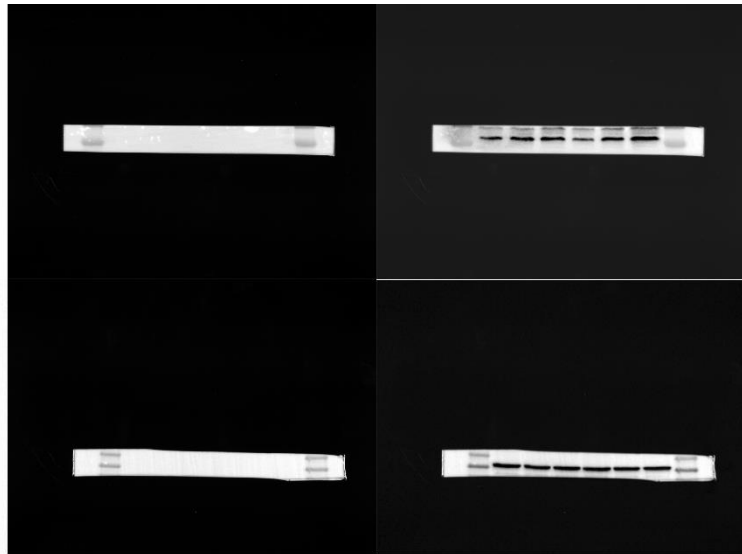
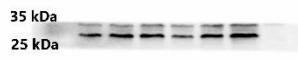


β -actin



IL-18

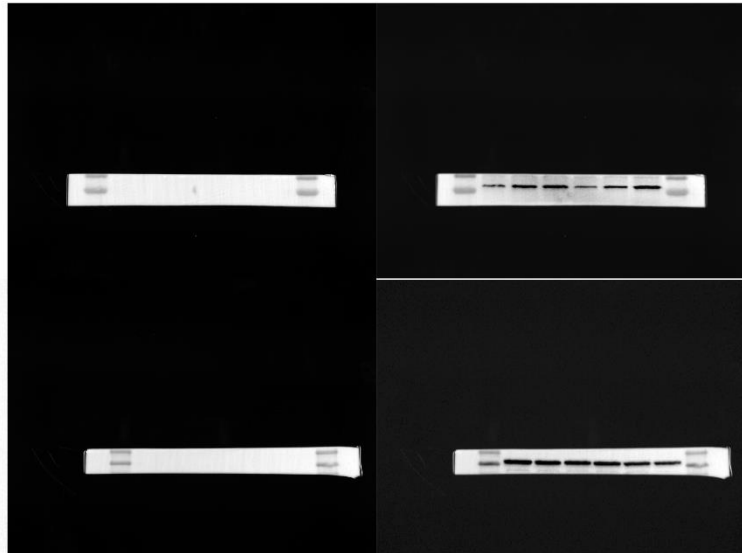
Sample 1 IL-18



β -actin



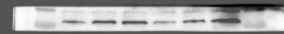
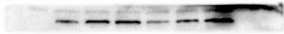
Sample 2 IL-18



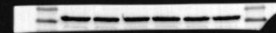
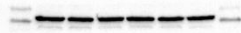
β -actin



Sample 3
IL-18



β -actin



Sample 4
IL-18



β -actin

