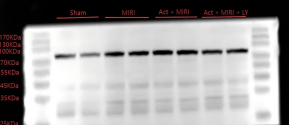
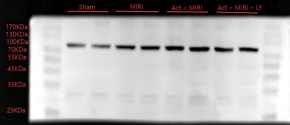
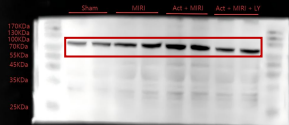
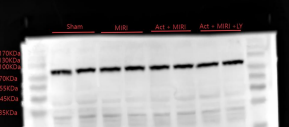
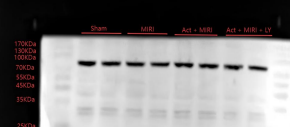
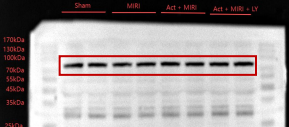


Figure 4 B

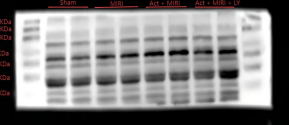
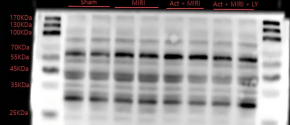
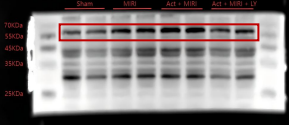
p-PI3K
85kDa
animal



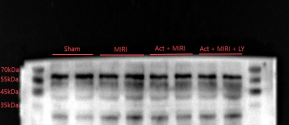
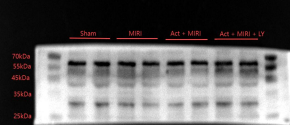
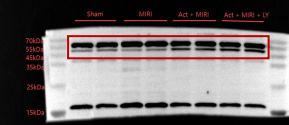
PI3K
85kDa
animal



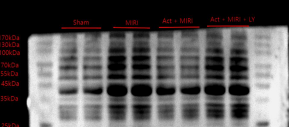
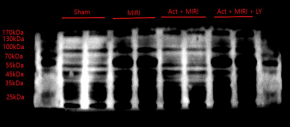
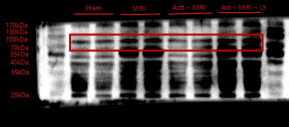
p-AKT
55kDa
animal



AKT
55kDa
animal



NLRP3
100kDa
animal



GAPDH
36kDa
animal

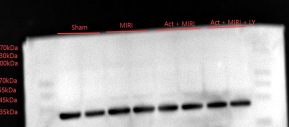
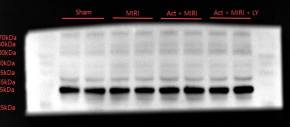
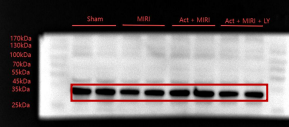
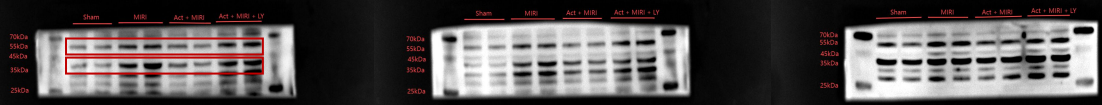
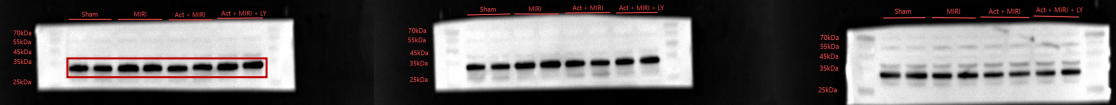


Figure 4 B

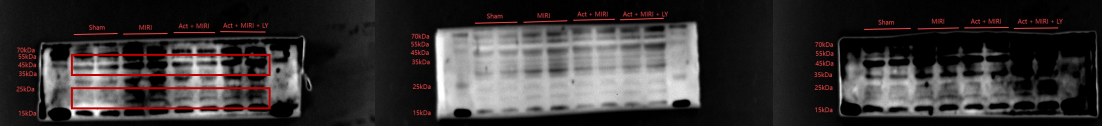
GSDMD
53kDa
GSDMD-N
35kDa
animal



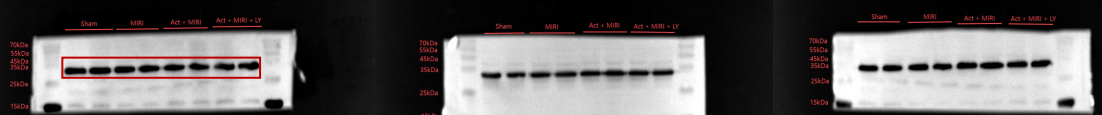
GAPDH
36kDa
animal



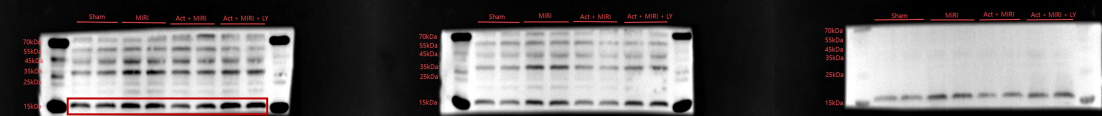
Caspase-1
45kDa
Cleaved
-Caspase-1
21kDa
animal



GAPDH
36kDa
animal



ASC
17kDa
animal



GAPDH
36kDa
animal

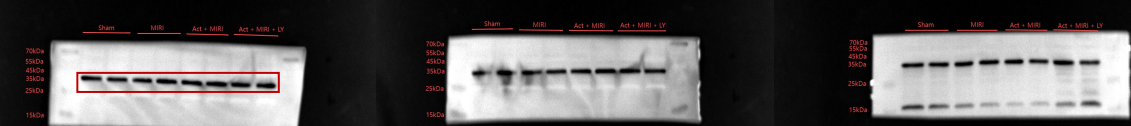
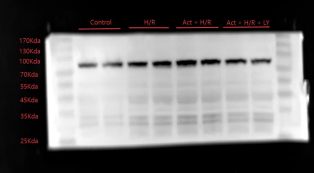
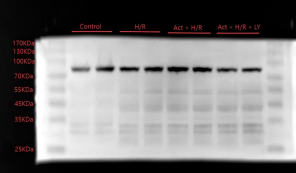
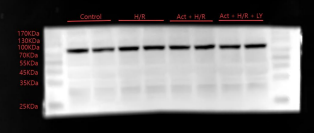
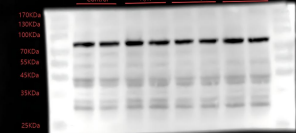
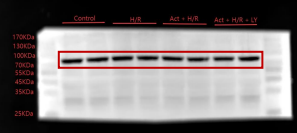


Figure 9 A

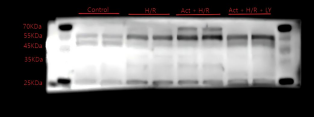
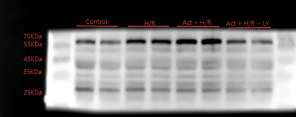
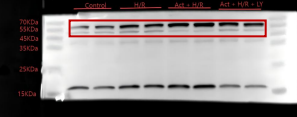
p-PI3K
85kDa
cell



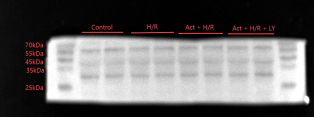
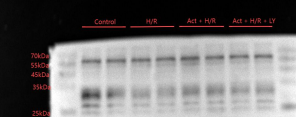
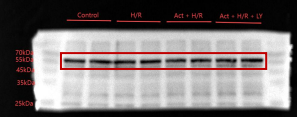
PI3K
85kDa
cell



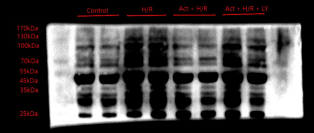
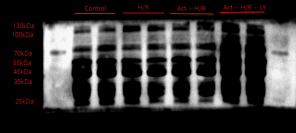
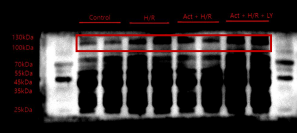
p-AKT
55kDa
cell



AKT
55kDa
cell



NLRP3
100kDa
cell



GAPDH
36kDa
cell

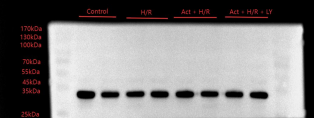
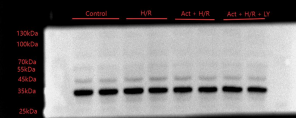
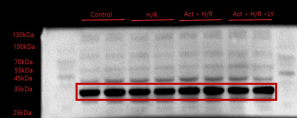
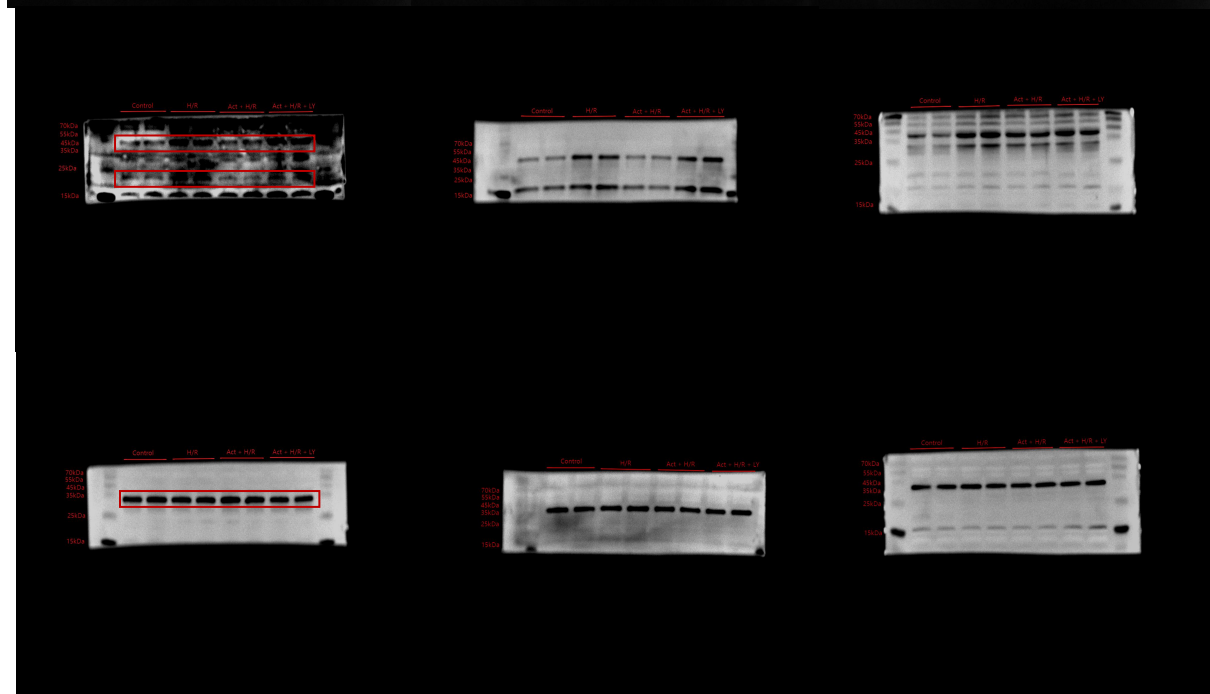


Figure 9 A

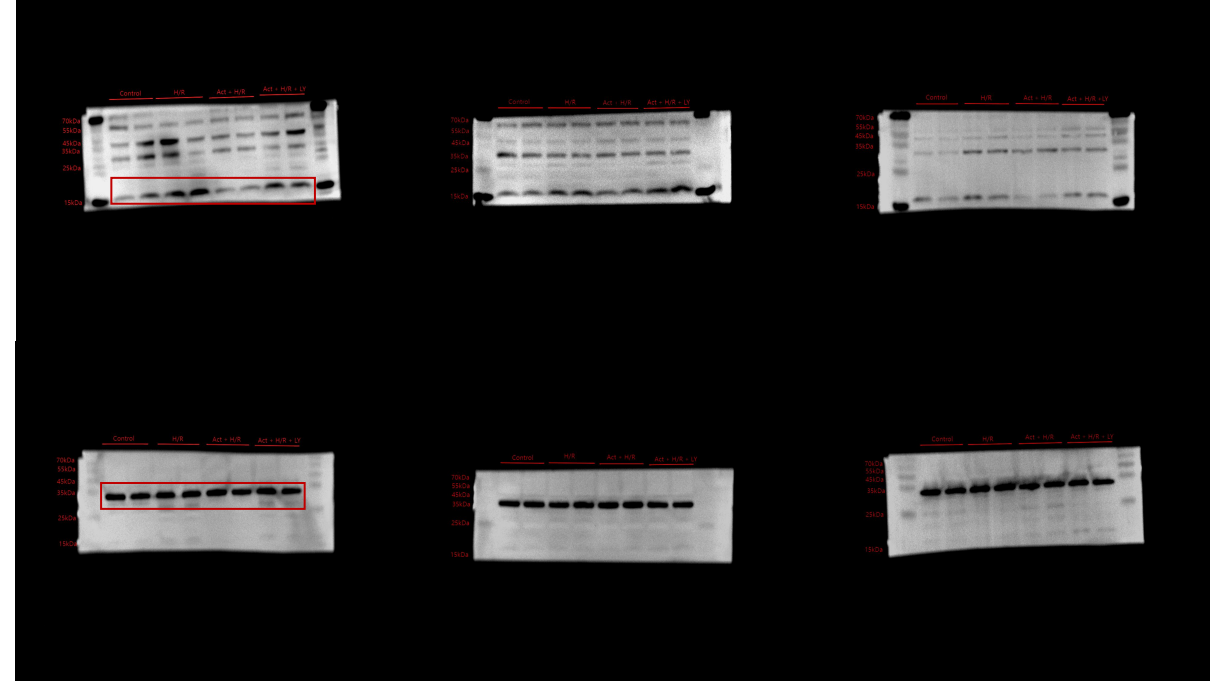
GSDMD
53kDa
GSDMD-N
35kDa
cell



Caspase-1
45kDa
Cleaved
-Caspase-1
21kDa
cell



GAPDH
36kDa
cell

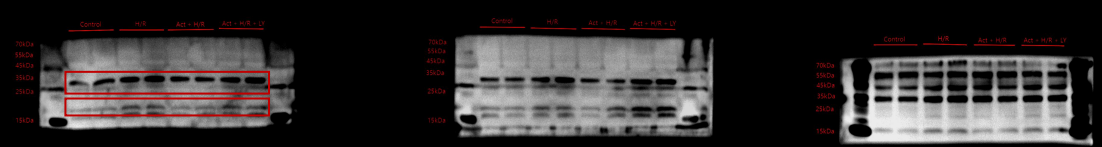


ASC
17kDa
cell

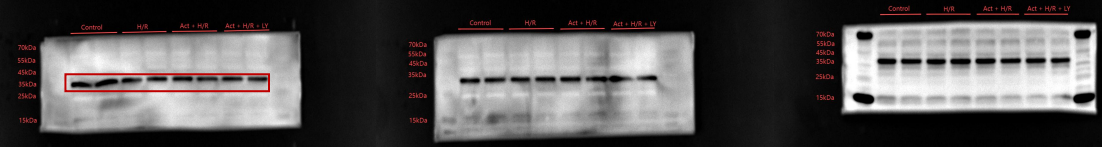
GAPDH
36kDa
cell

Figure 9 A

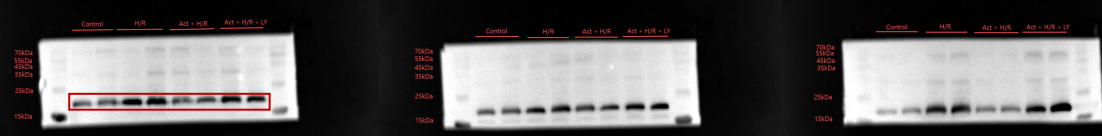
IL-1 β
30kDa
Cleaved
-IL-1 β
17kDa
cell



GAPDH
36kDa
cell



IL-18
18kDa
cell



GAPDH
36kDa
cell

