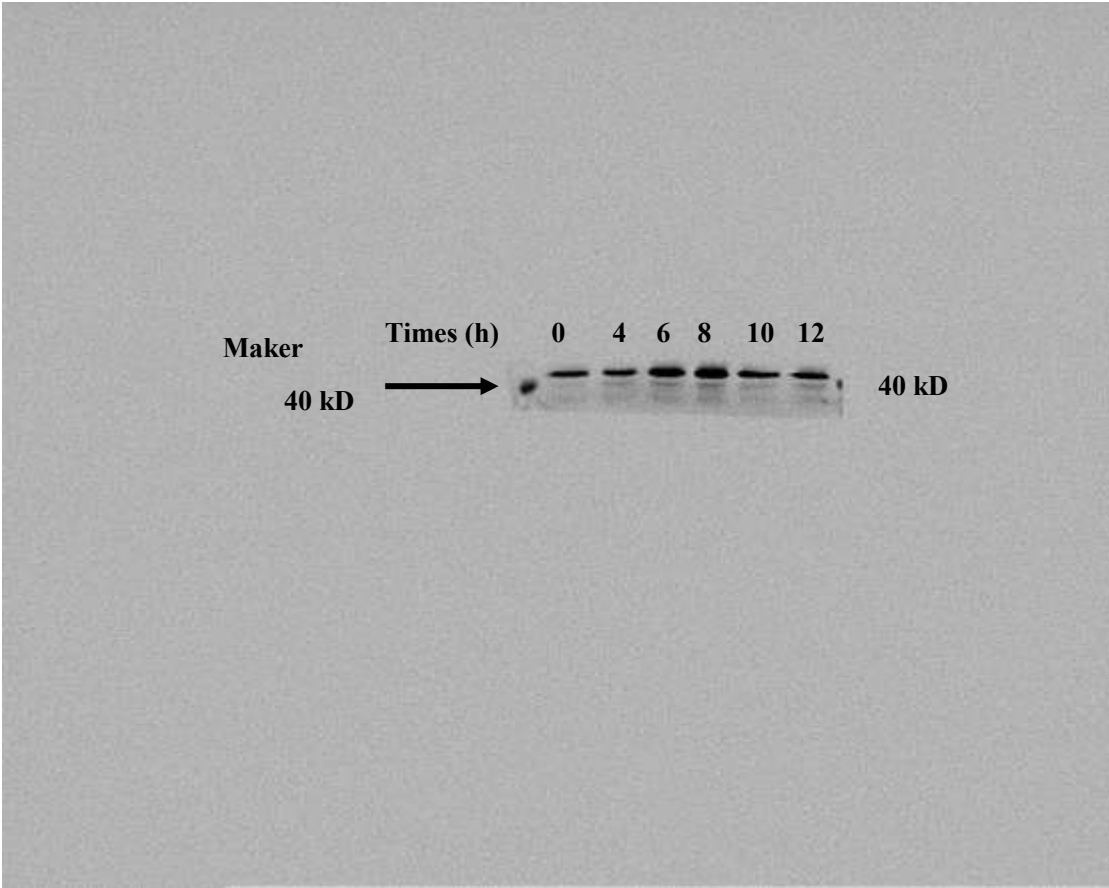


Figure 2 D

p-IκB



IκB

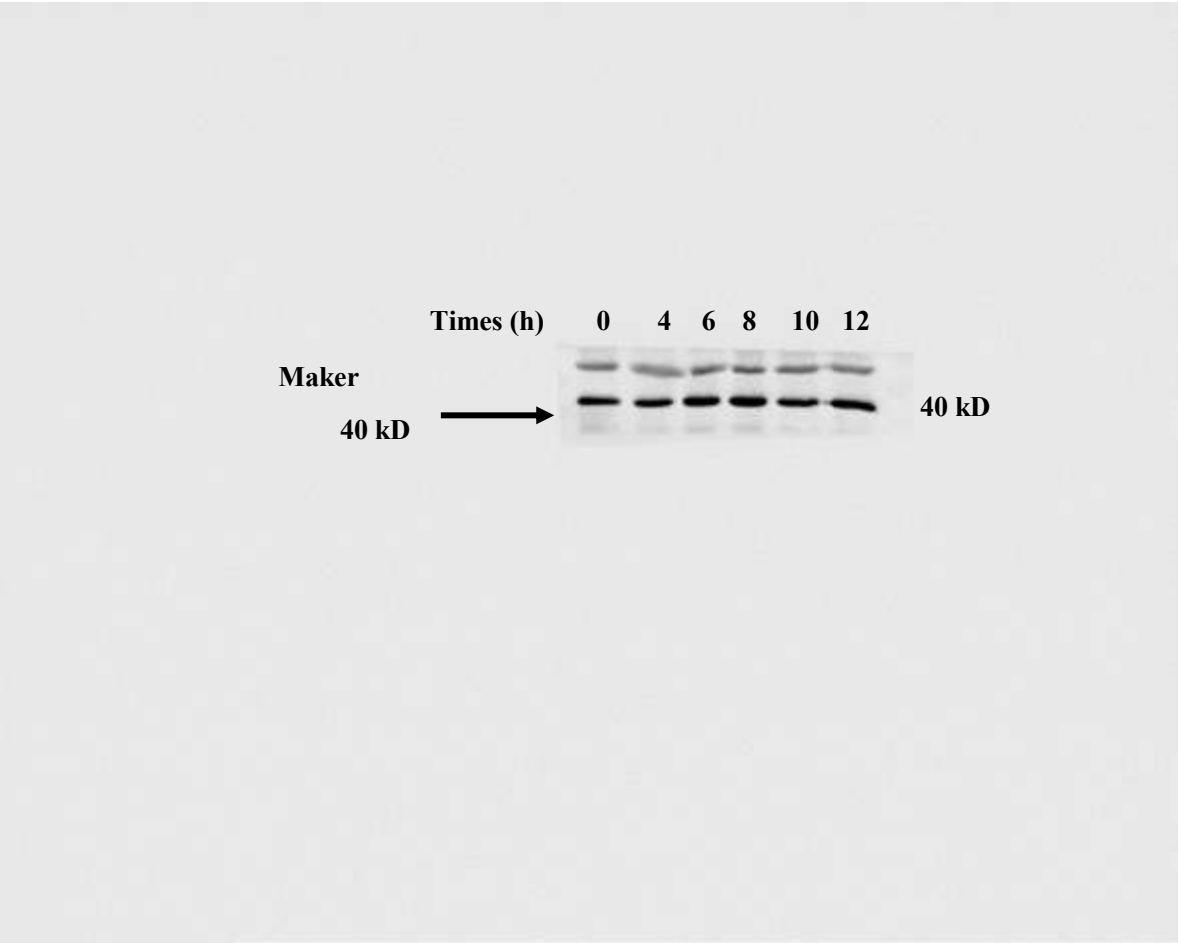
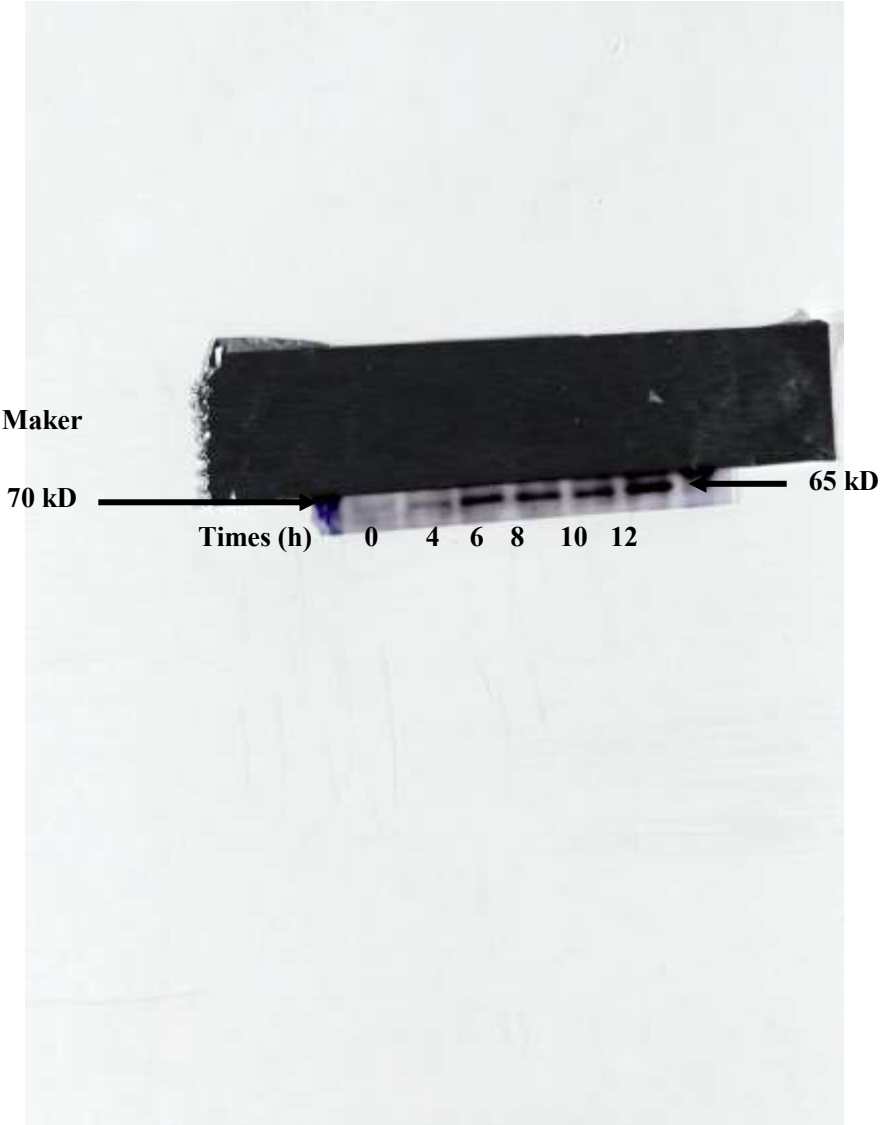


Figure 2 D

p-p65



p65

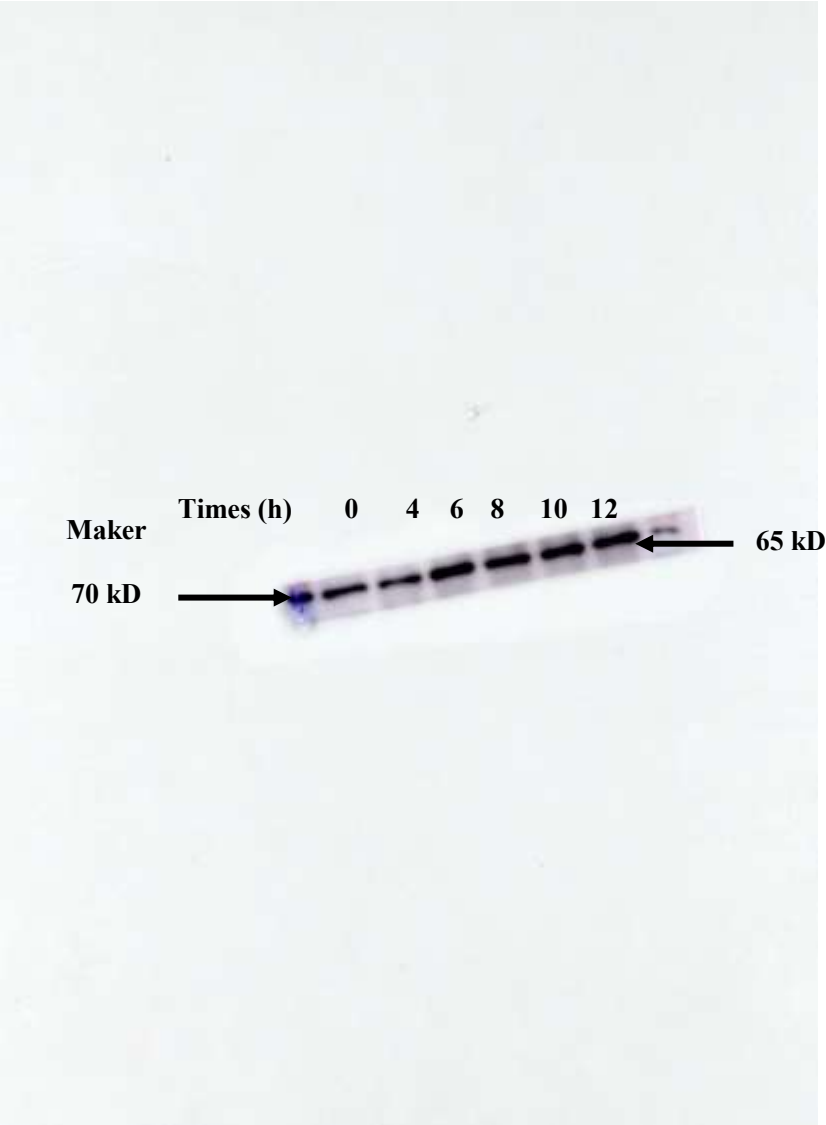


Figure 2 D

β -actin

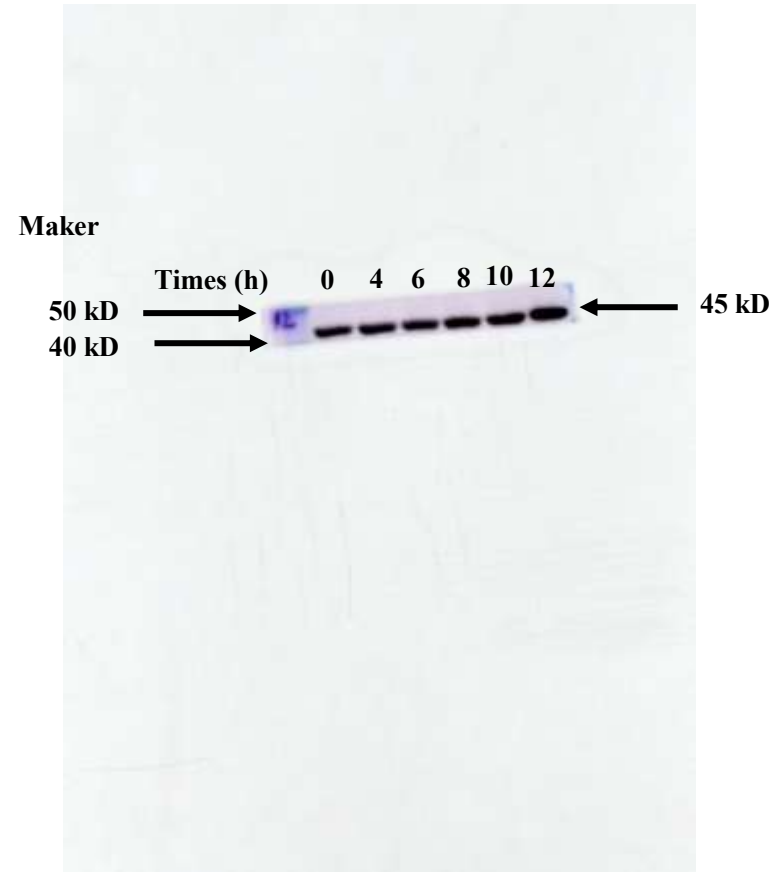
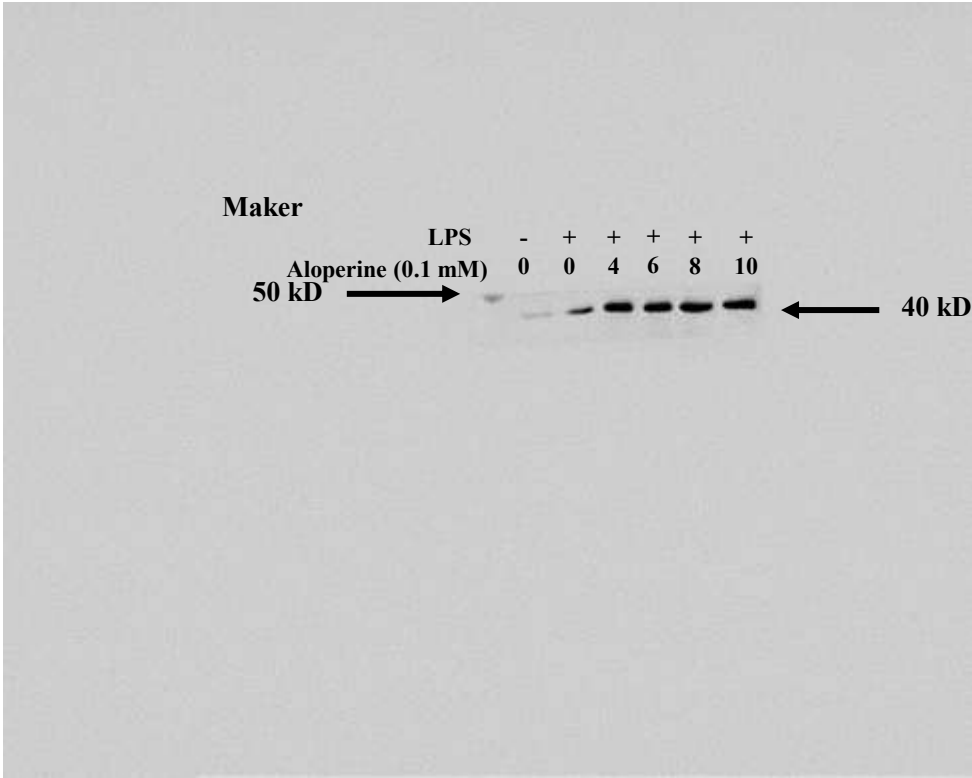


Figure 2 G

p-IκB



IκB

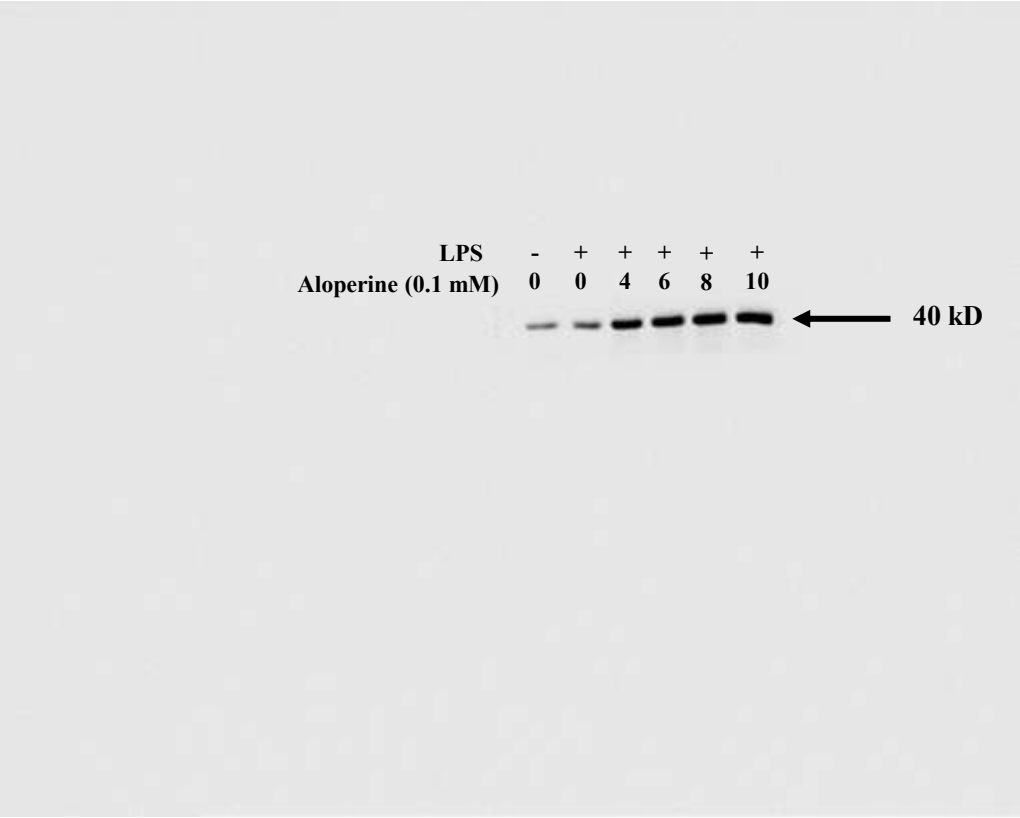
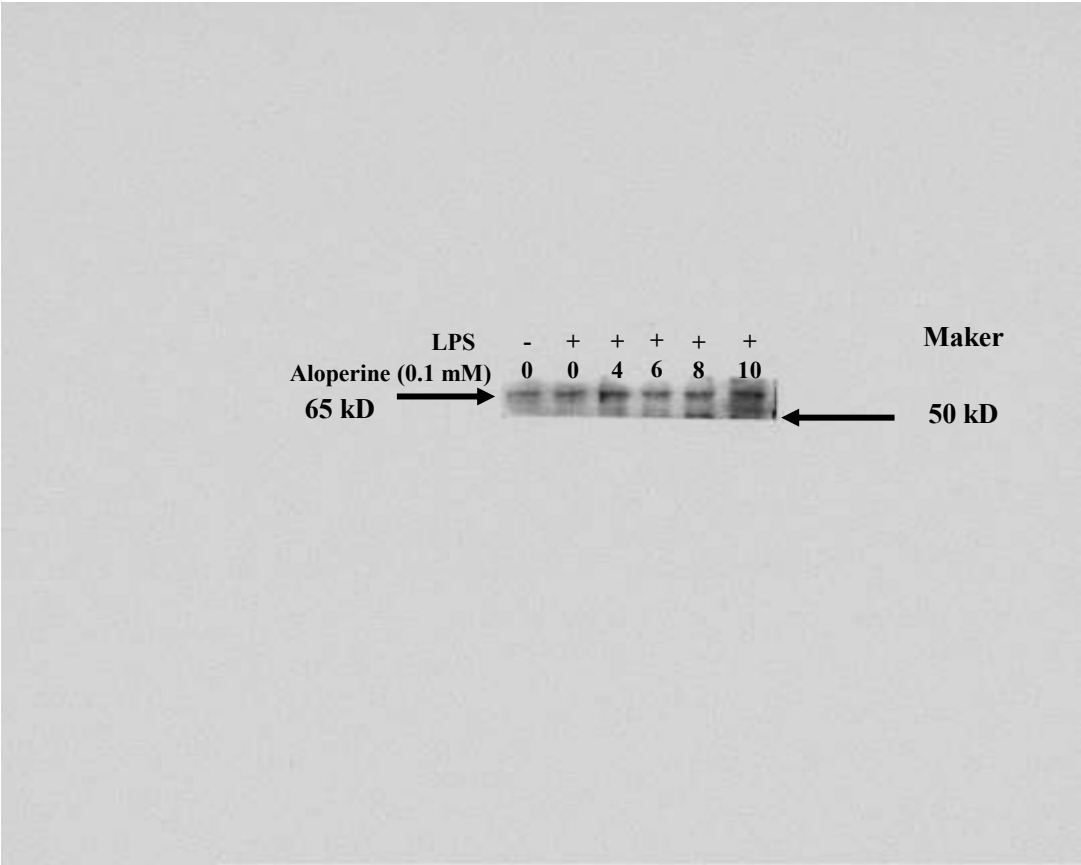


Figure 2 G

p-p65



p65

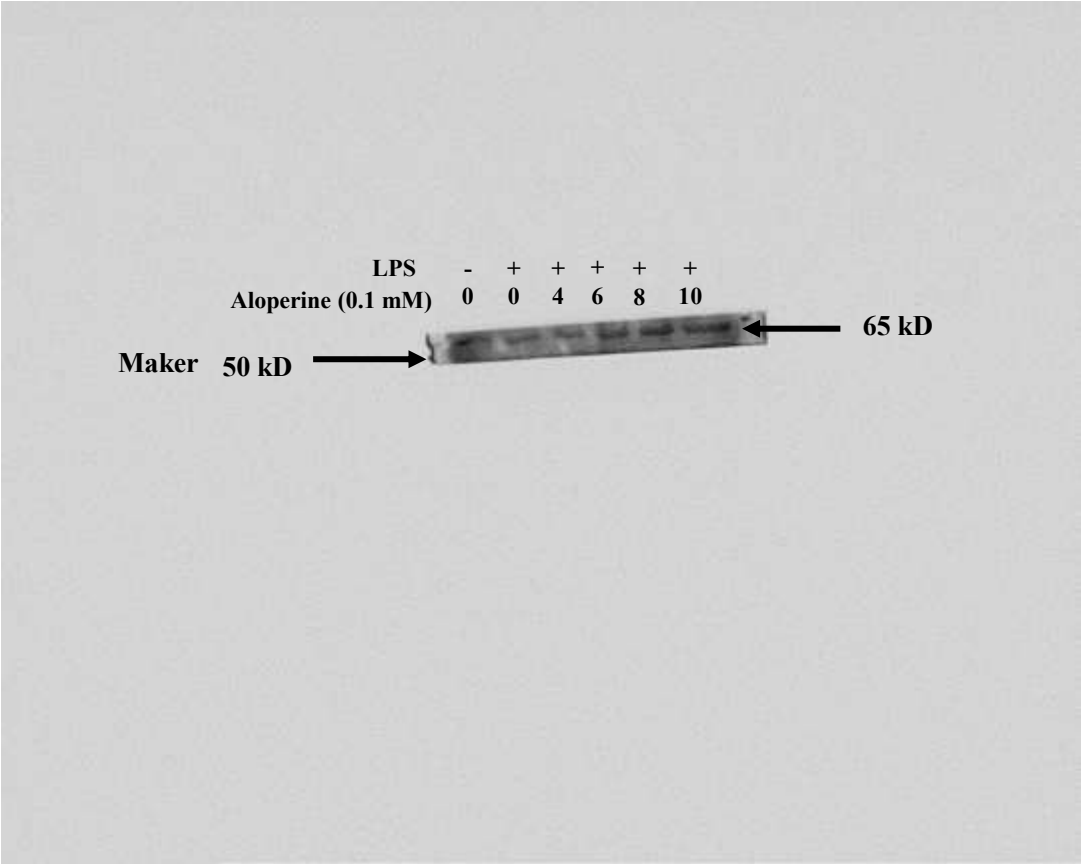


Figure 2 G

β -actin

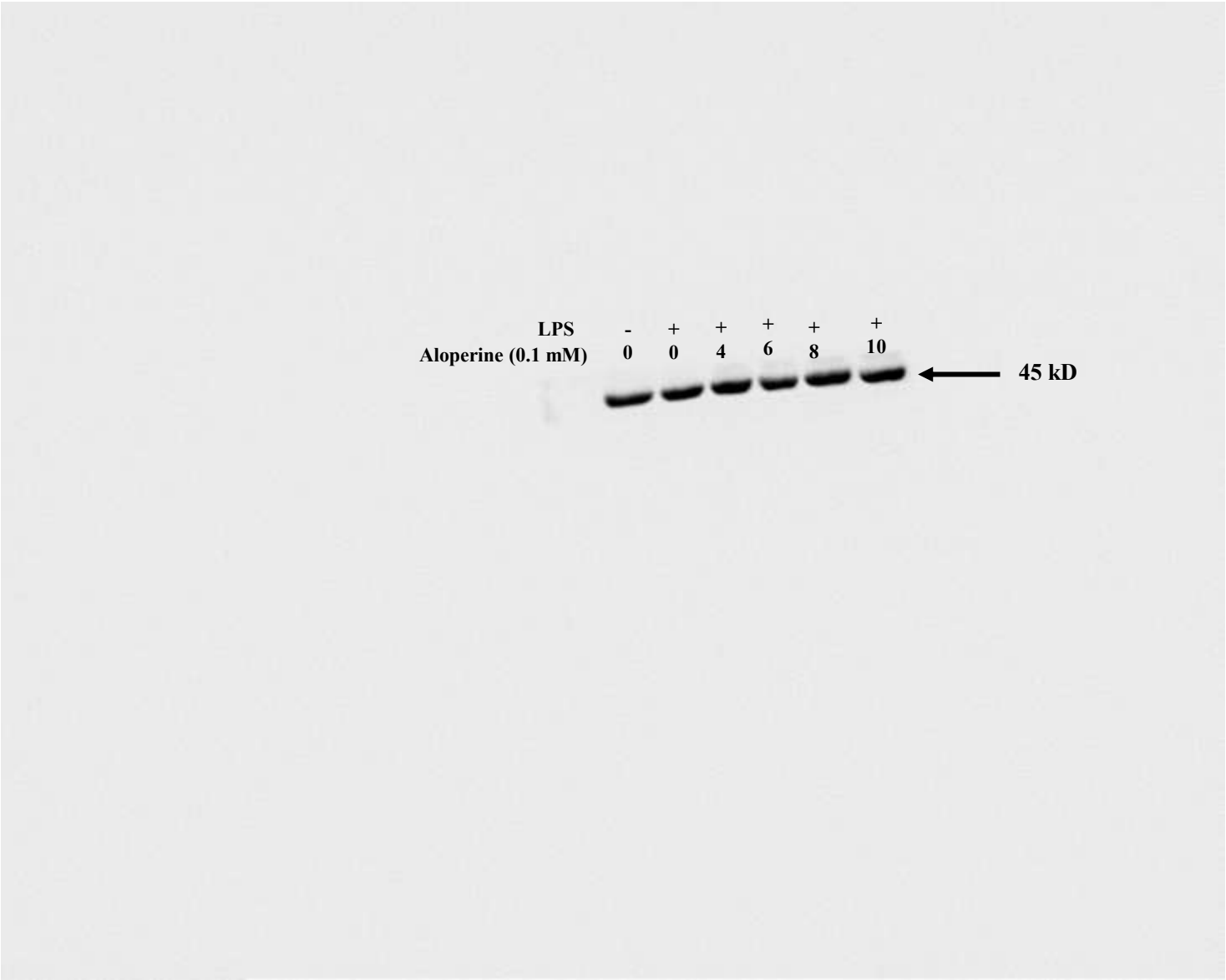
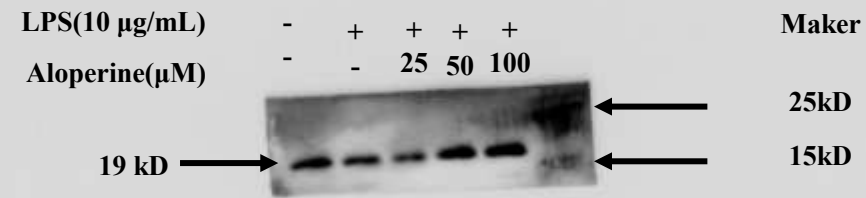


Figure 3

Claudin 1



β -actin

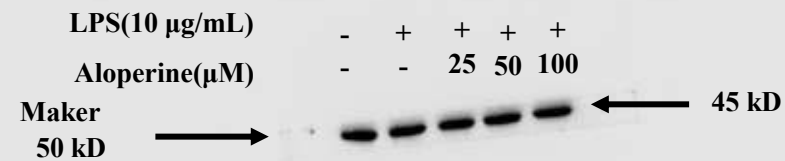
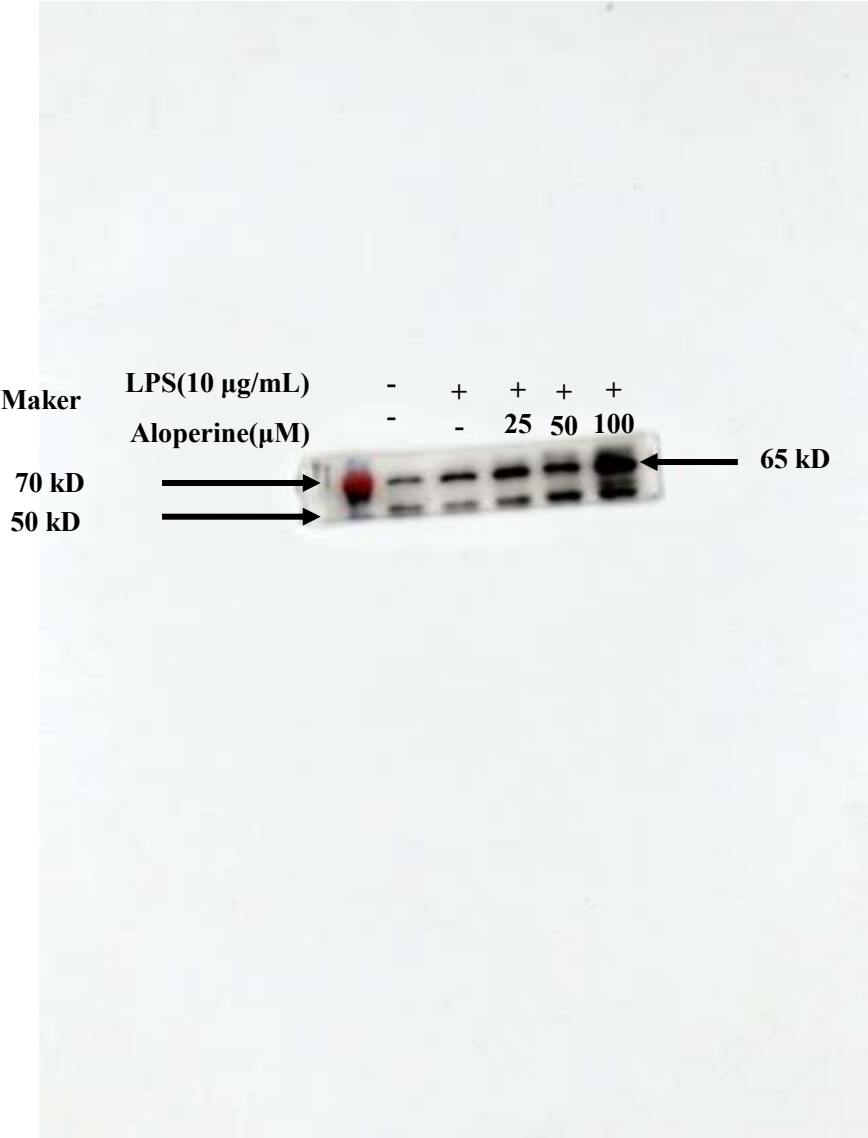


Figure 3

Occludin



β-actin

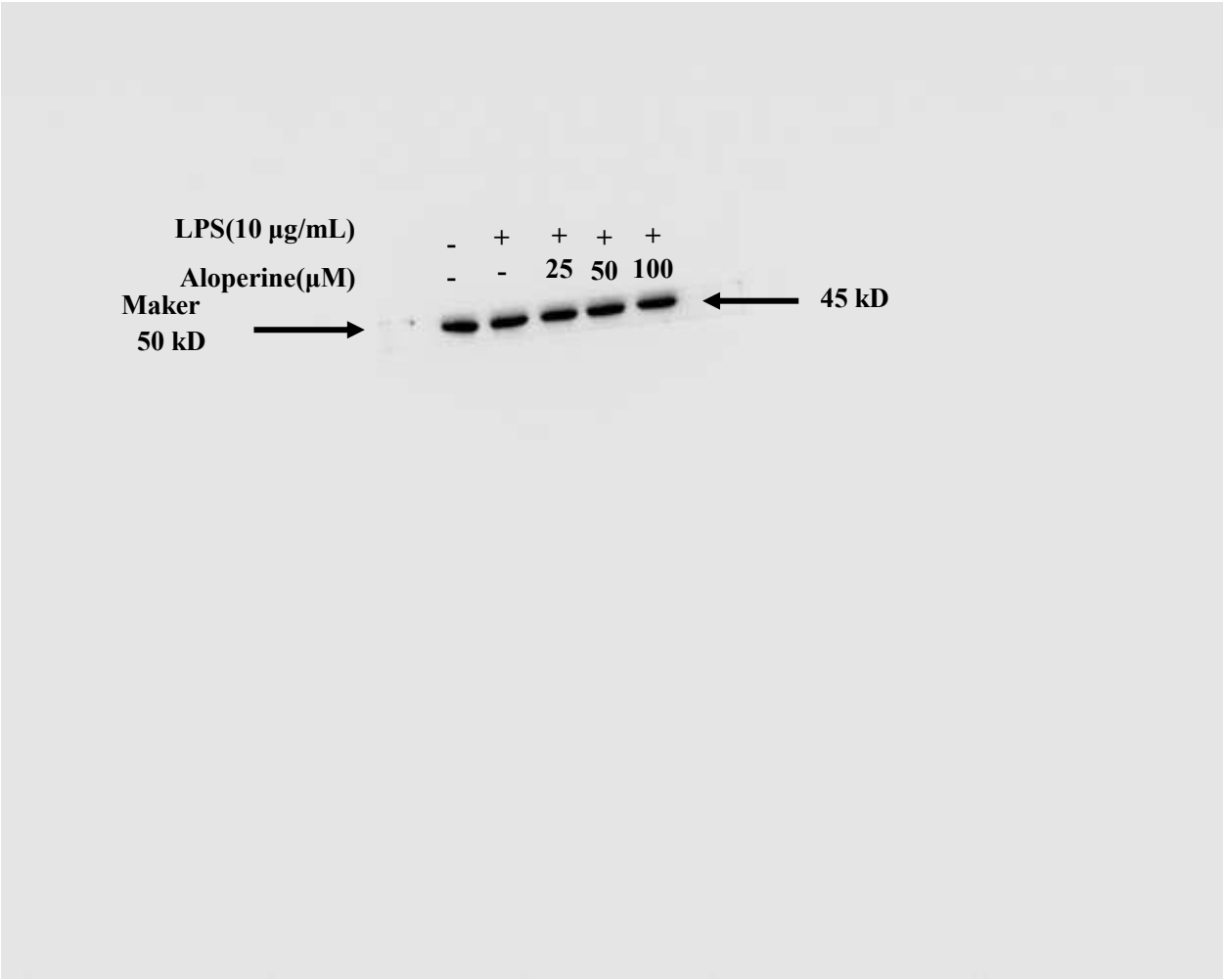
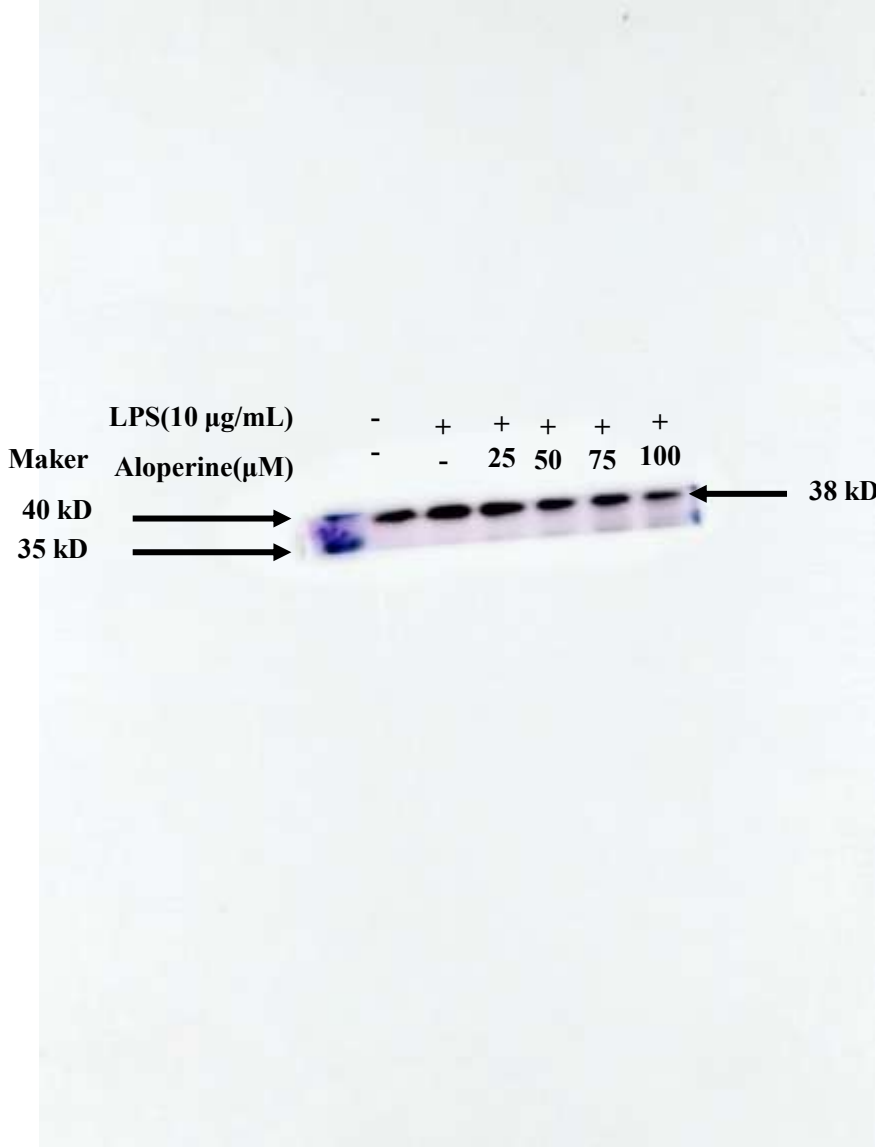


Figure 4

p-p38 MAPK



p38 MAPK

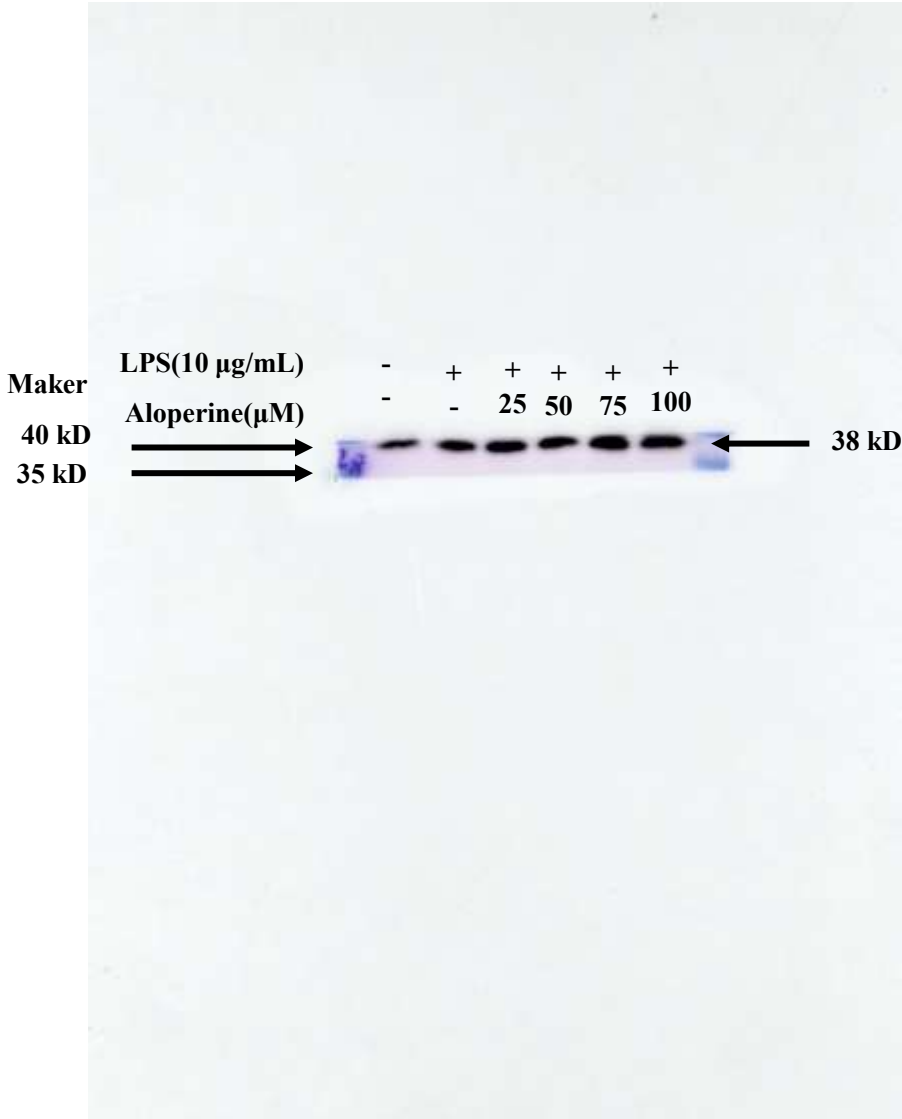
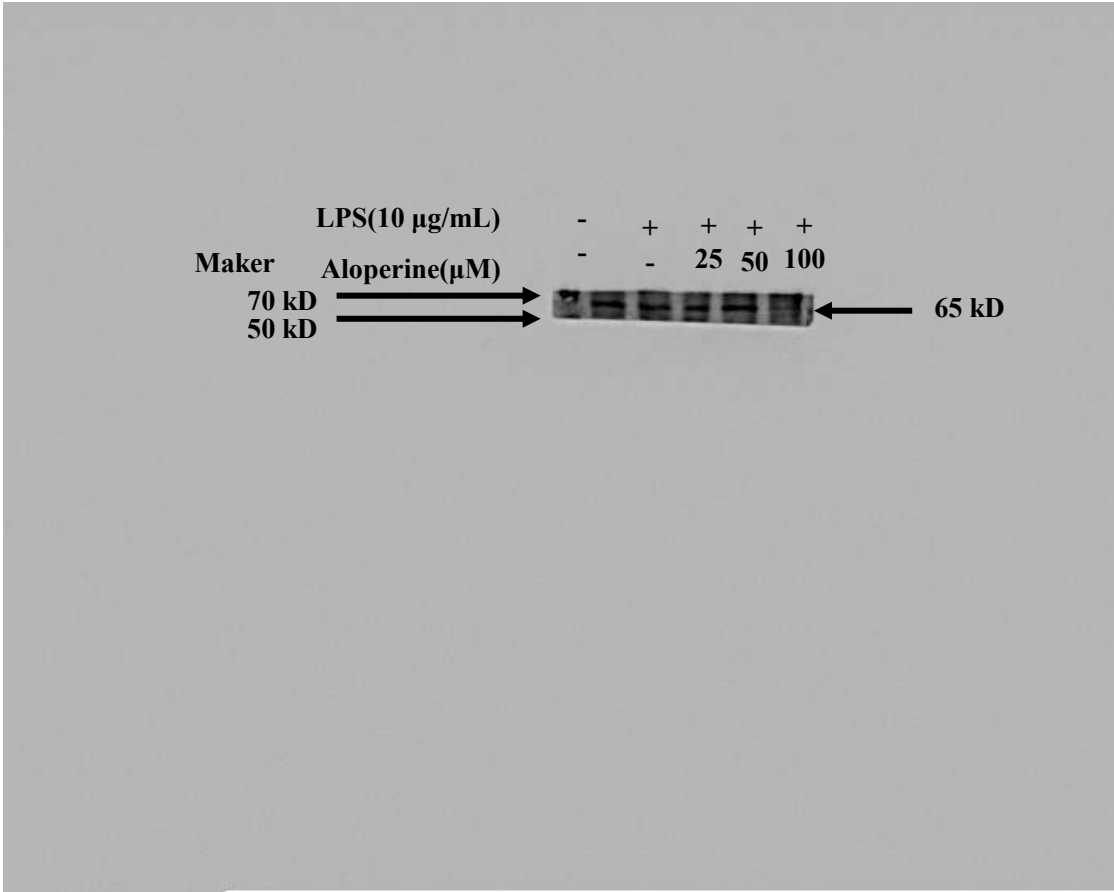


Figure 4

p-p65



p65

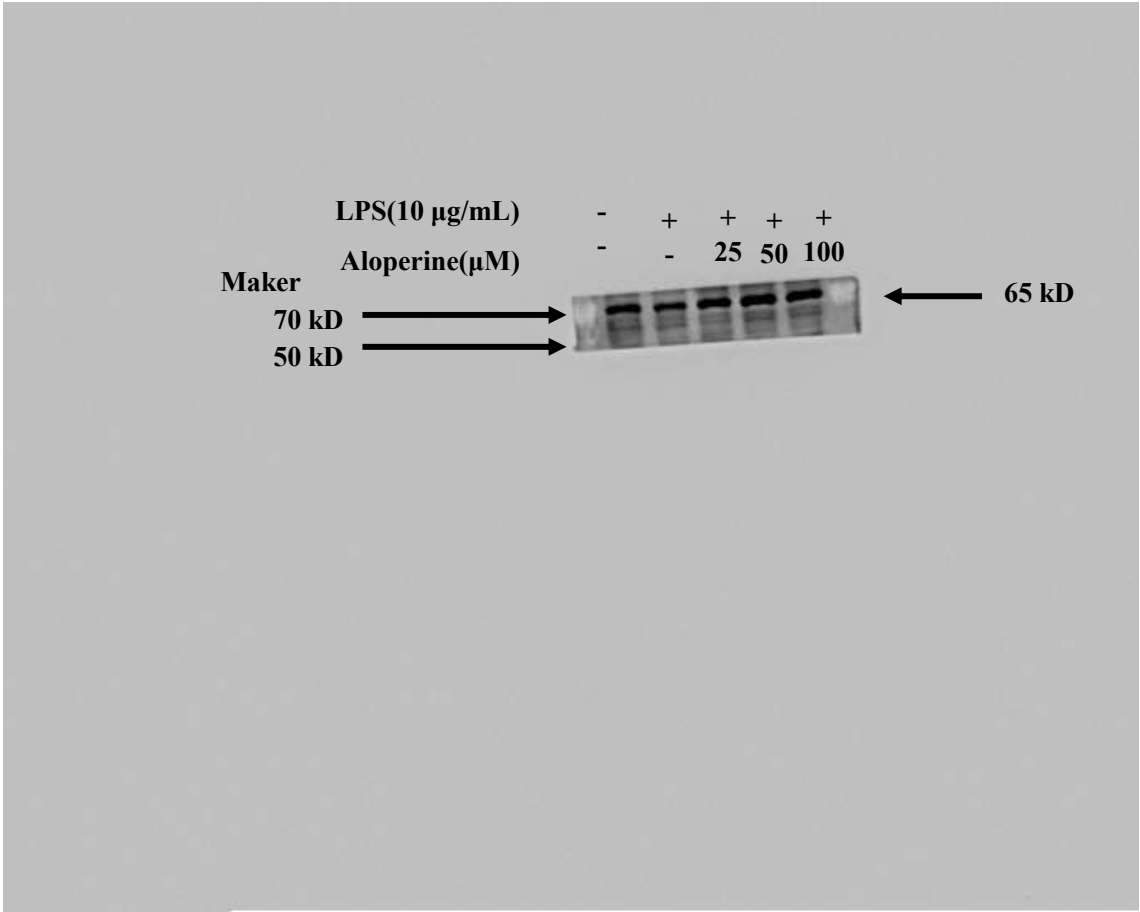
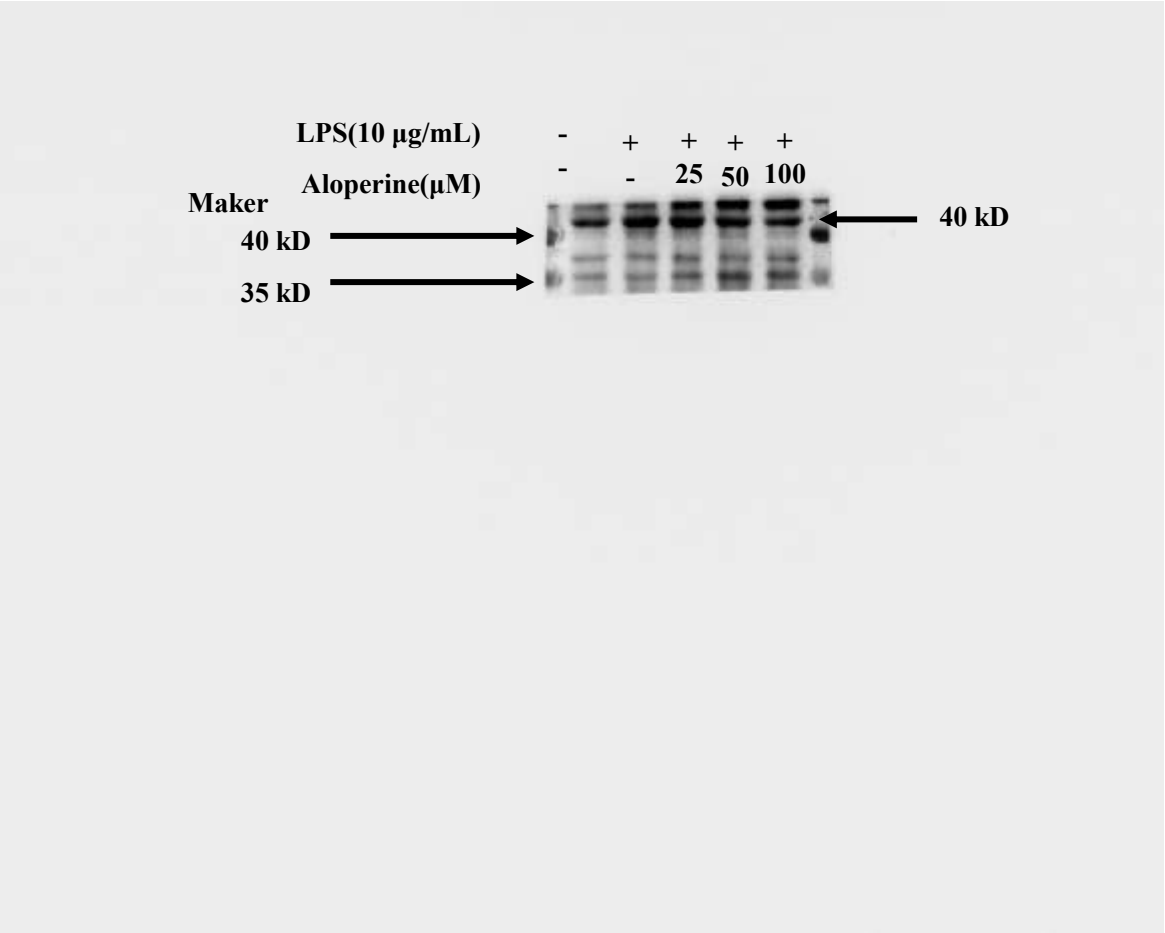


Figure 4

p-IκB



IκB

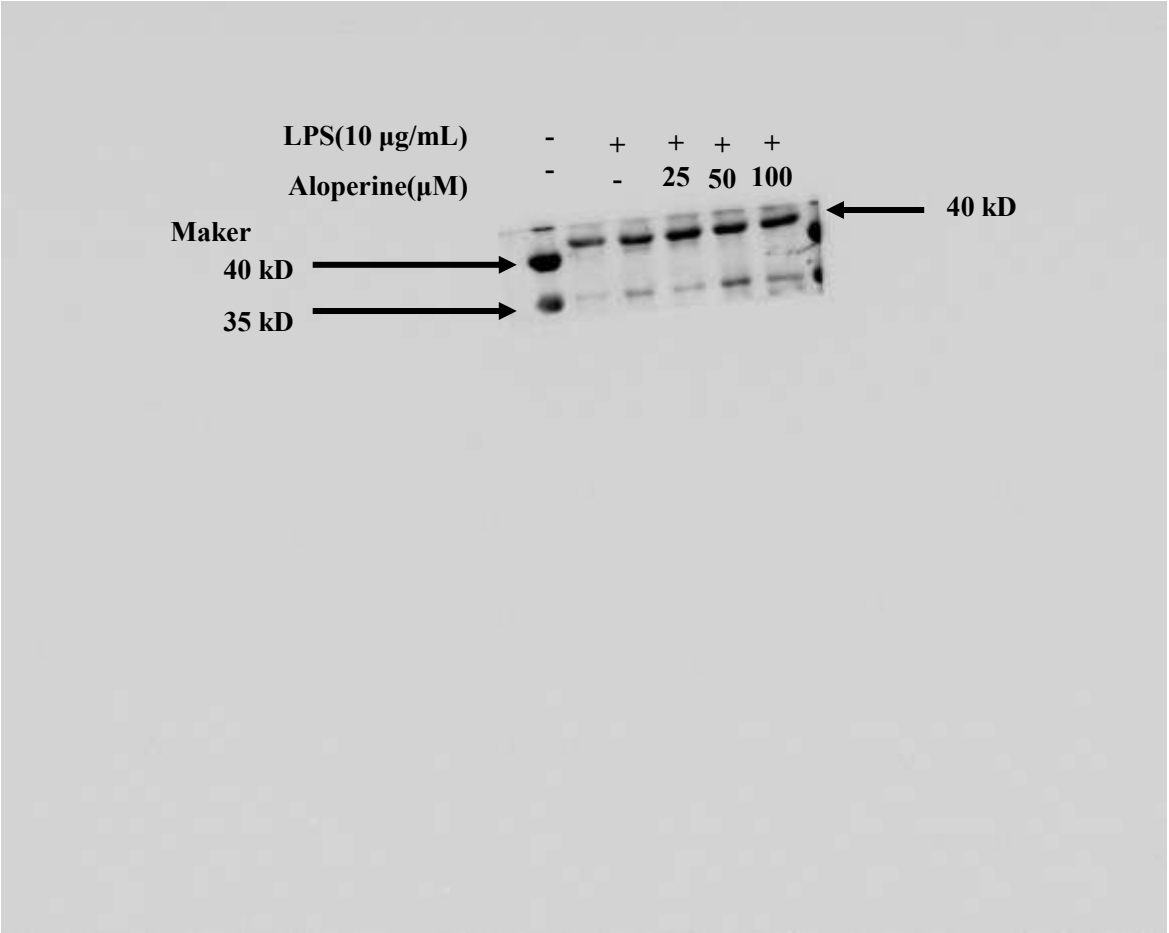
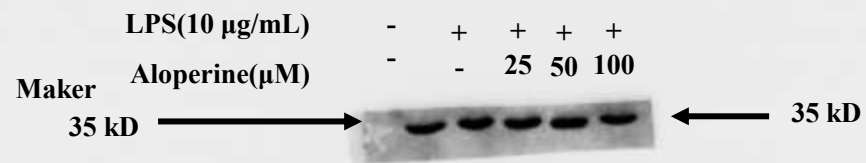


Figure 4

MyD88



β -actin

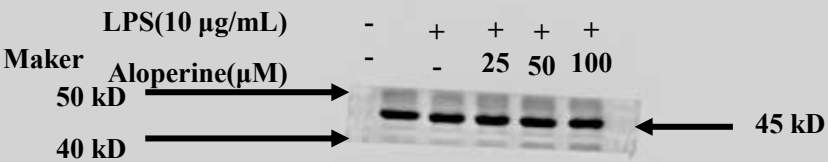
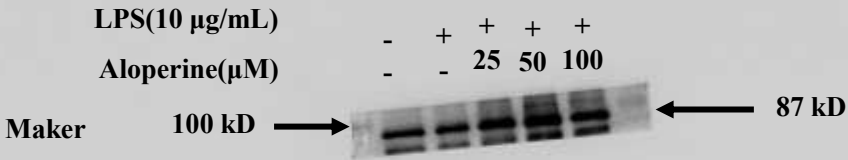


Figure 4

IKKβ



TLR4

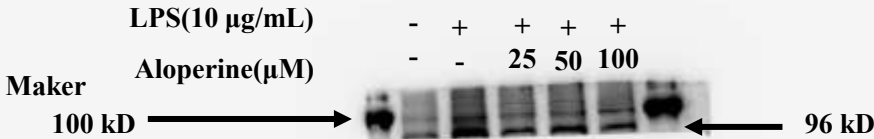
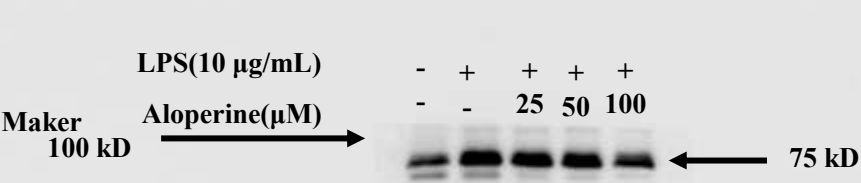


Figure 5

Beclin 1



LC3

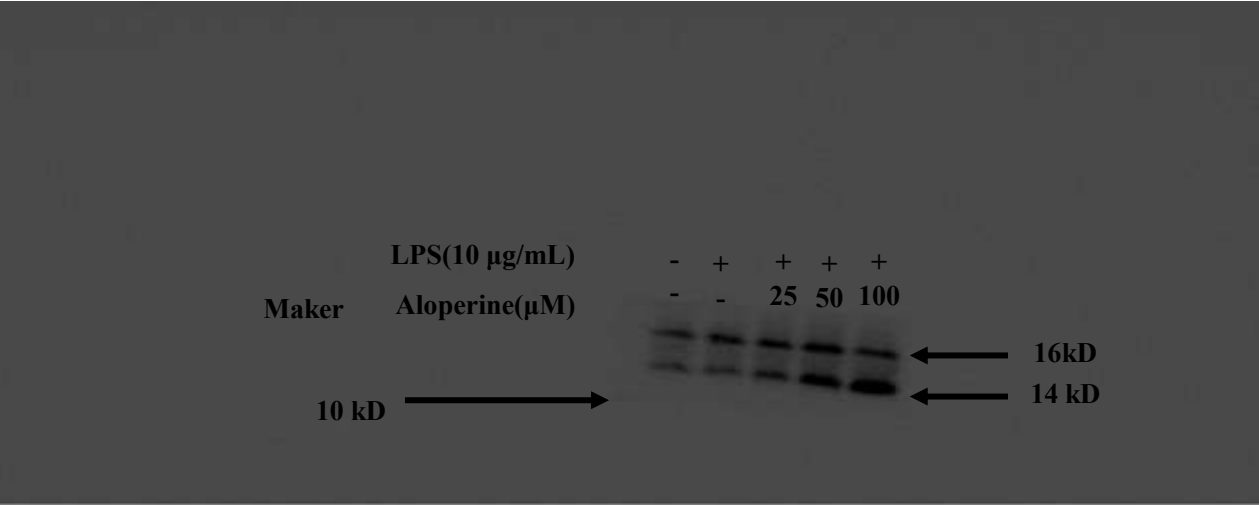
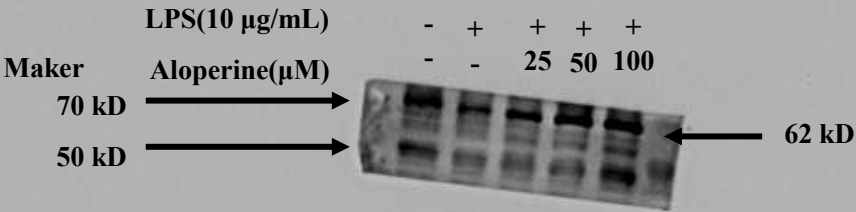


Figure 5

p62



β-actin

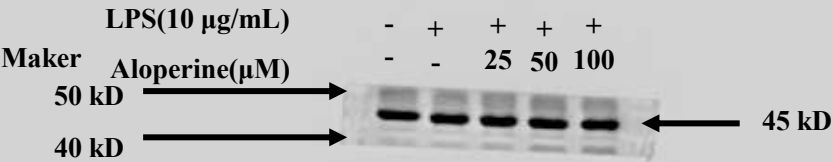
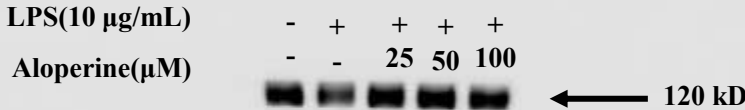


Figure 5

LAMP2A



ATG7

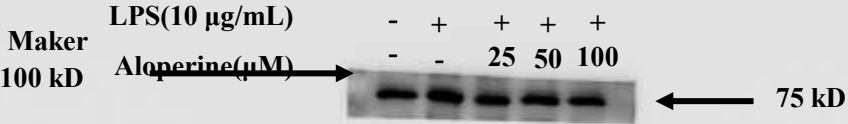
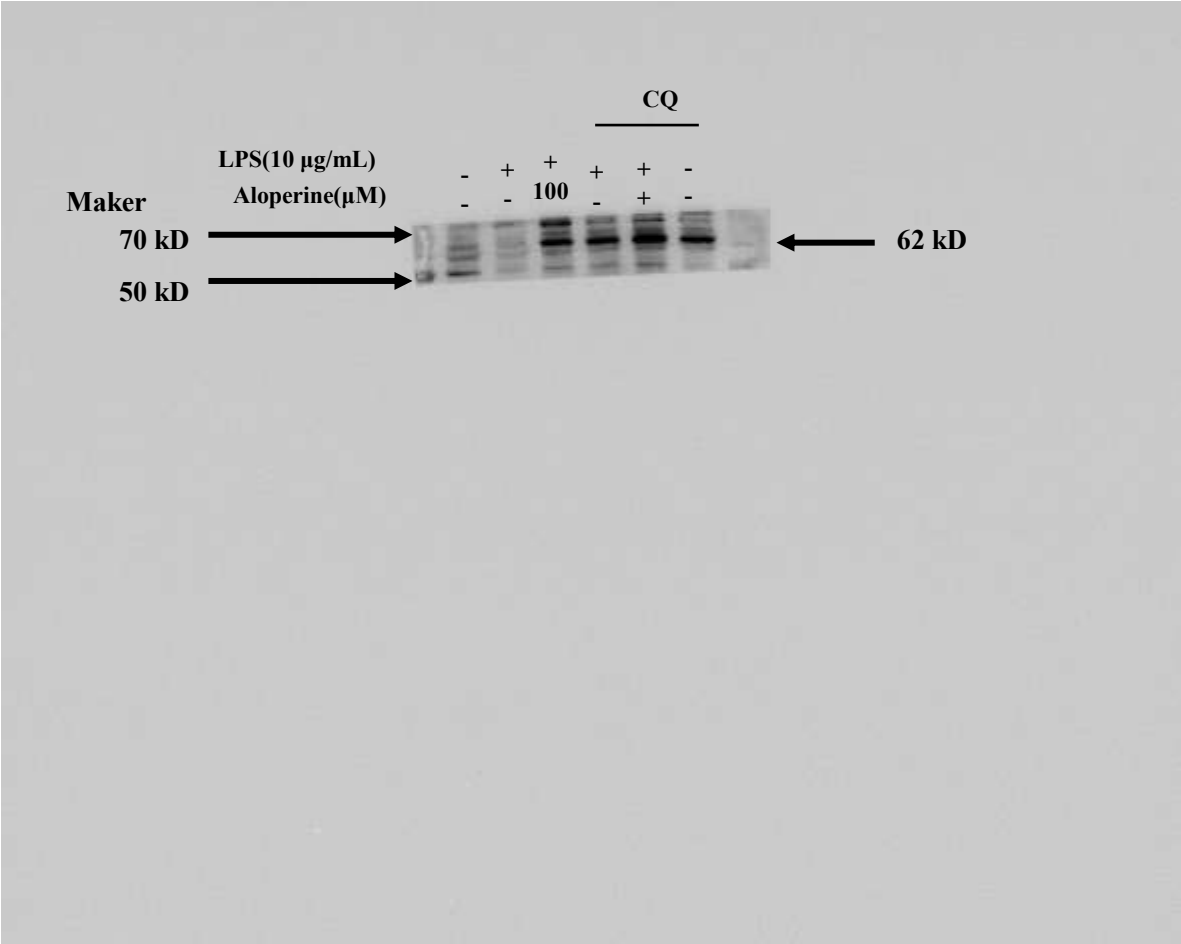


Figure 6

p62



LC3

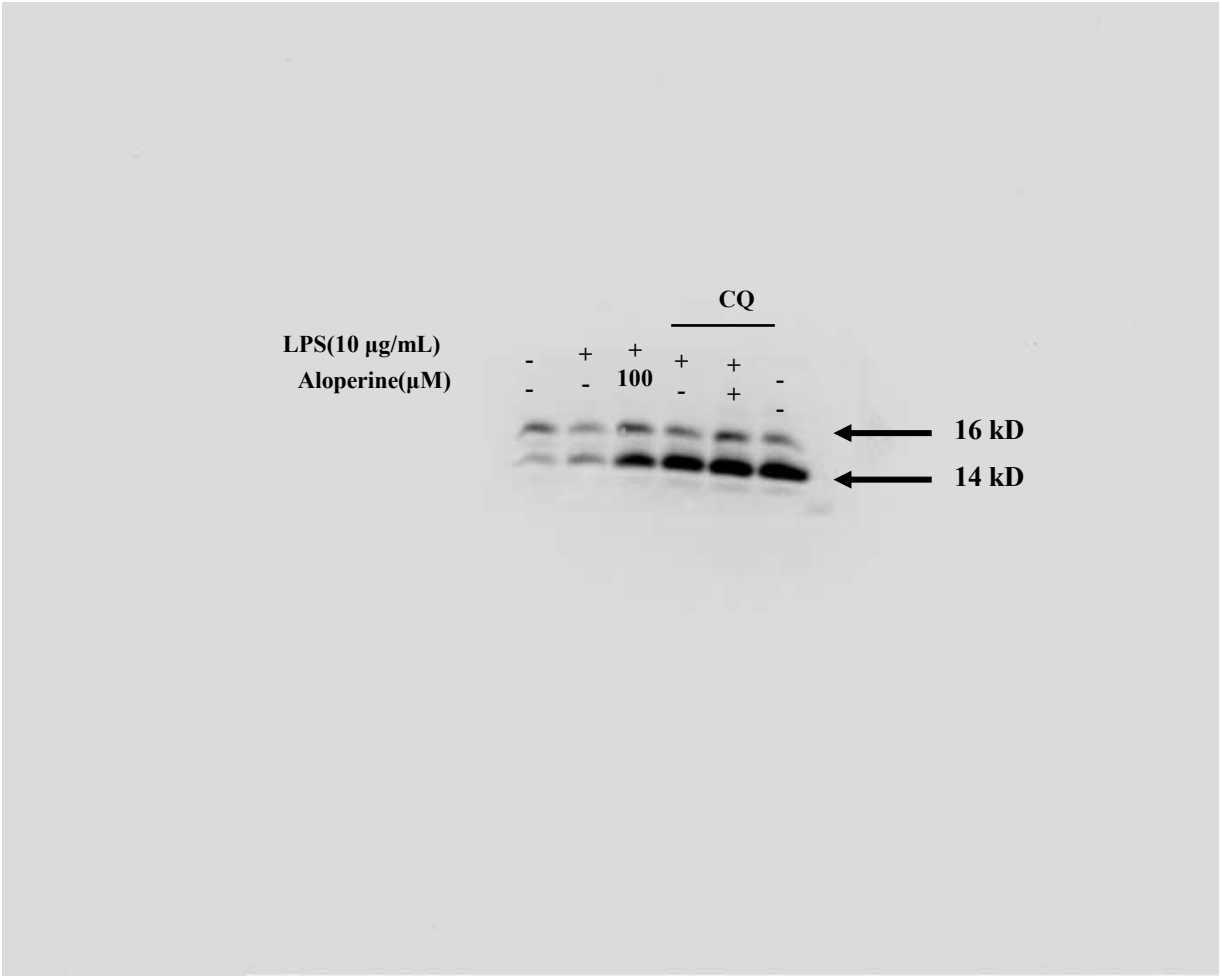
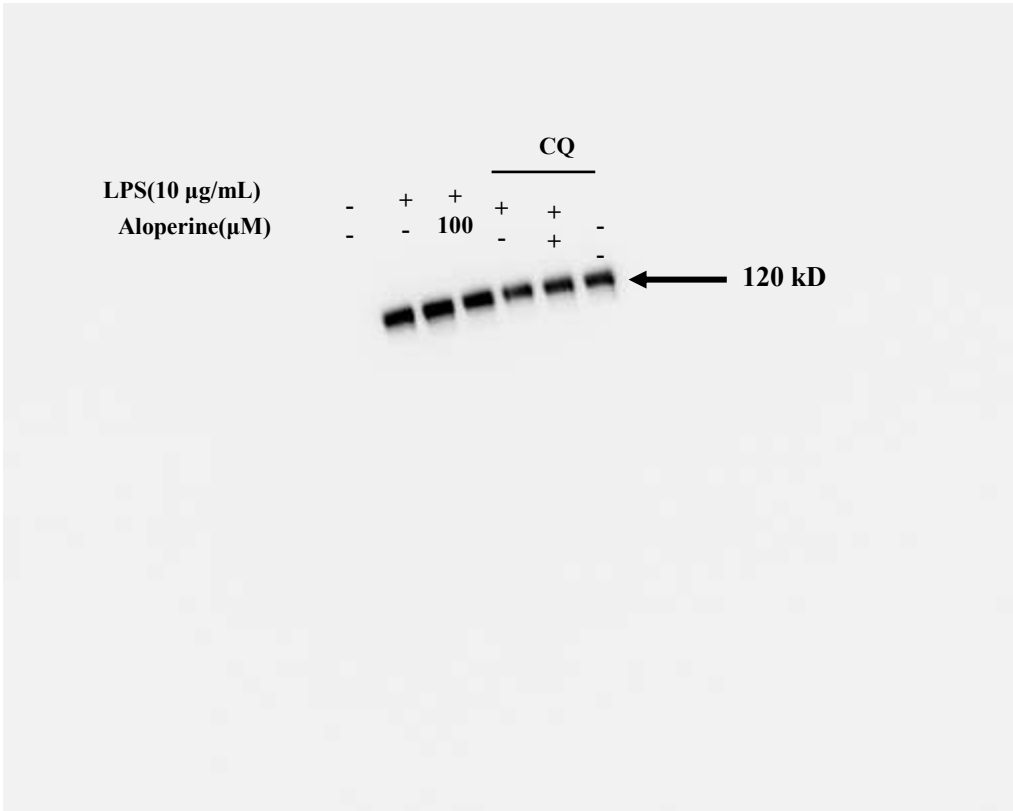


Figure 6

LAMP2A



Occludin

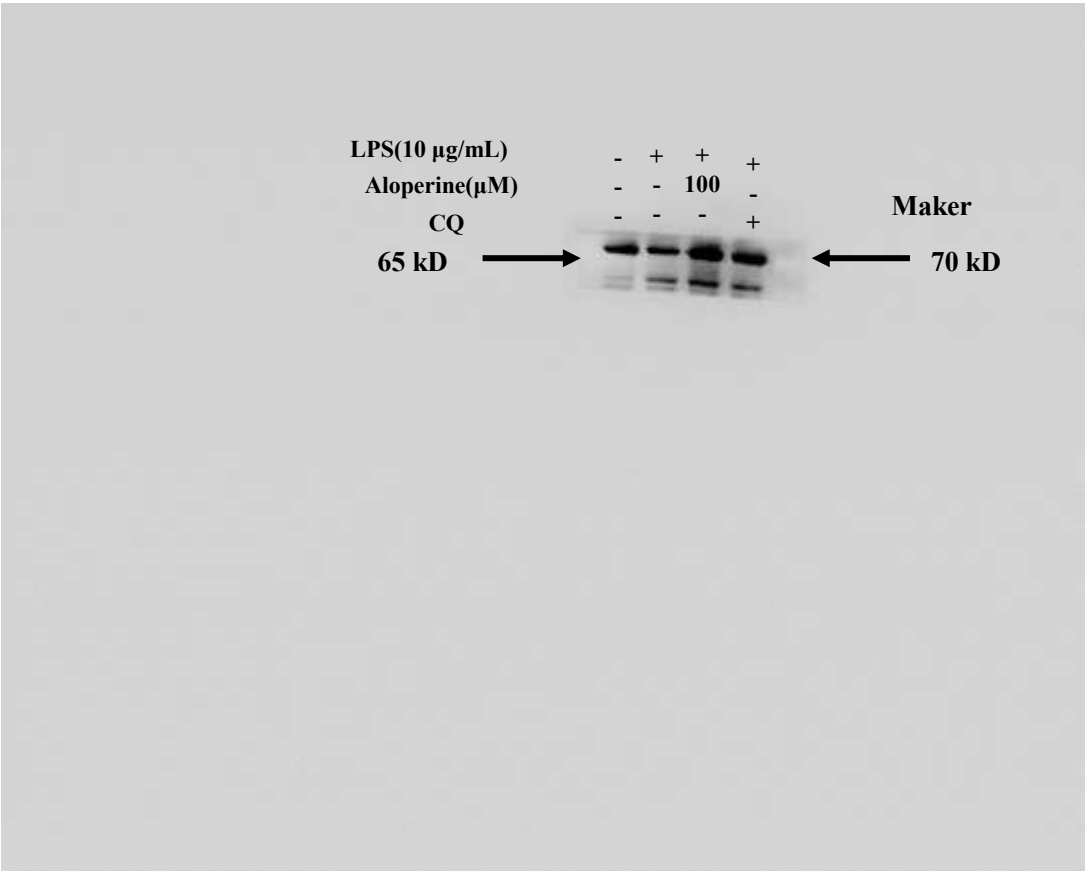
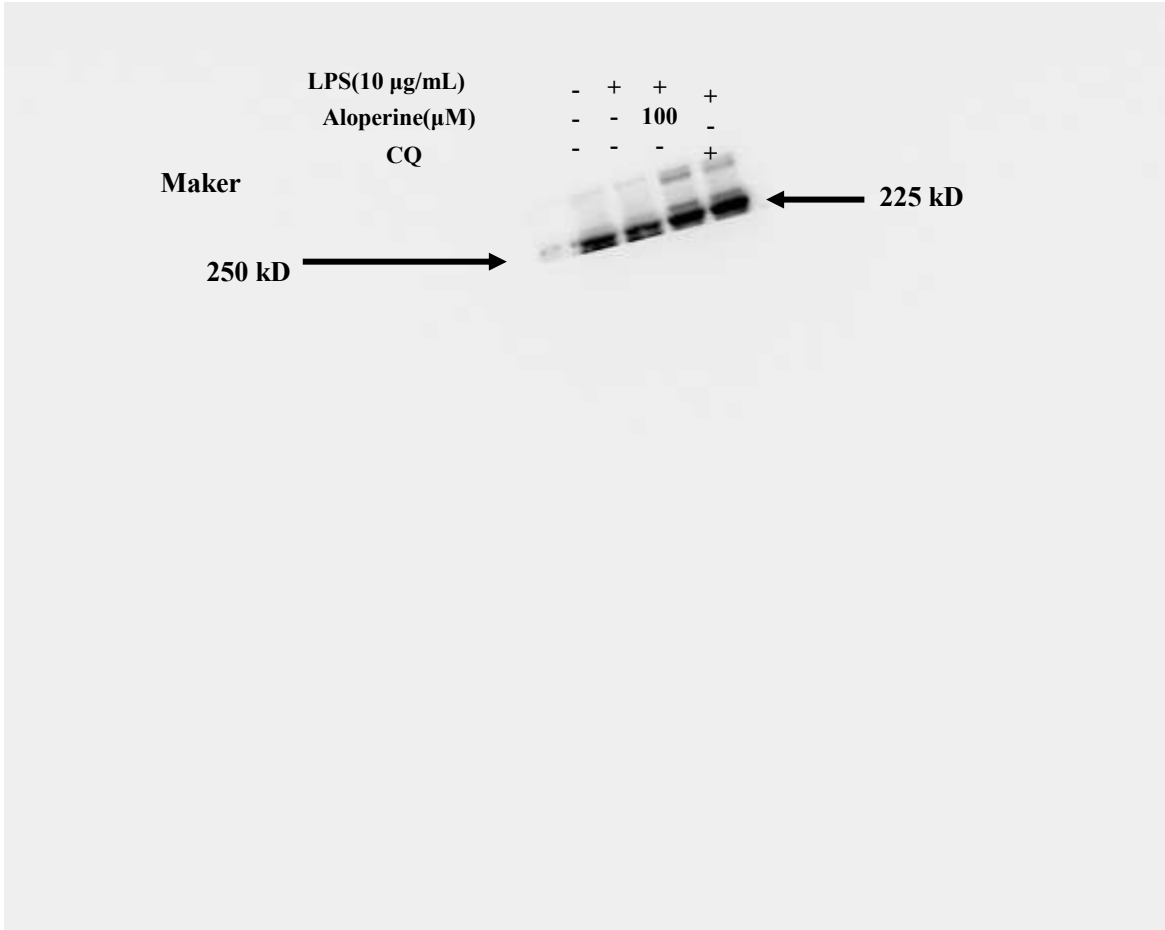


Figure 6

ZO-1



β-actin

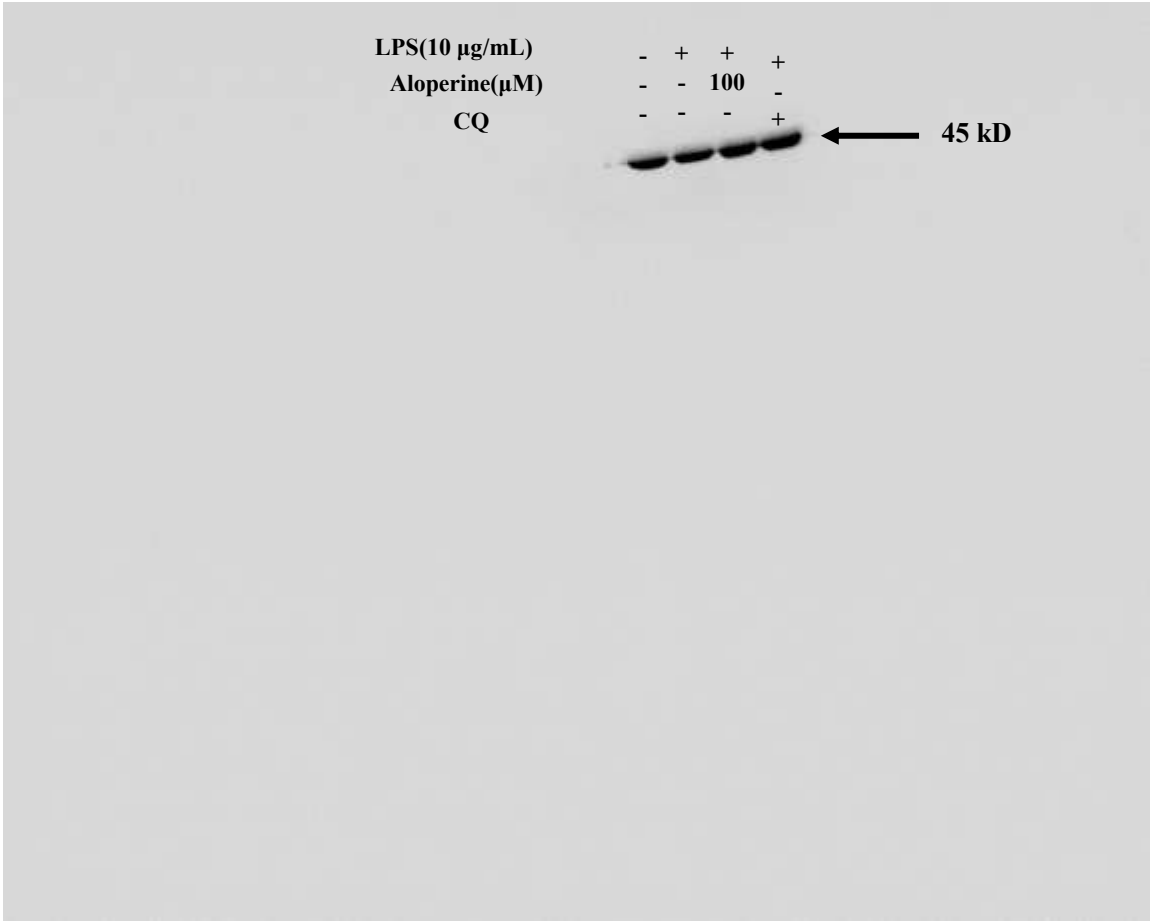
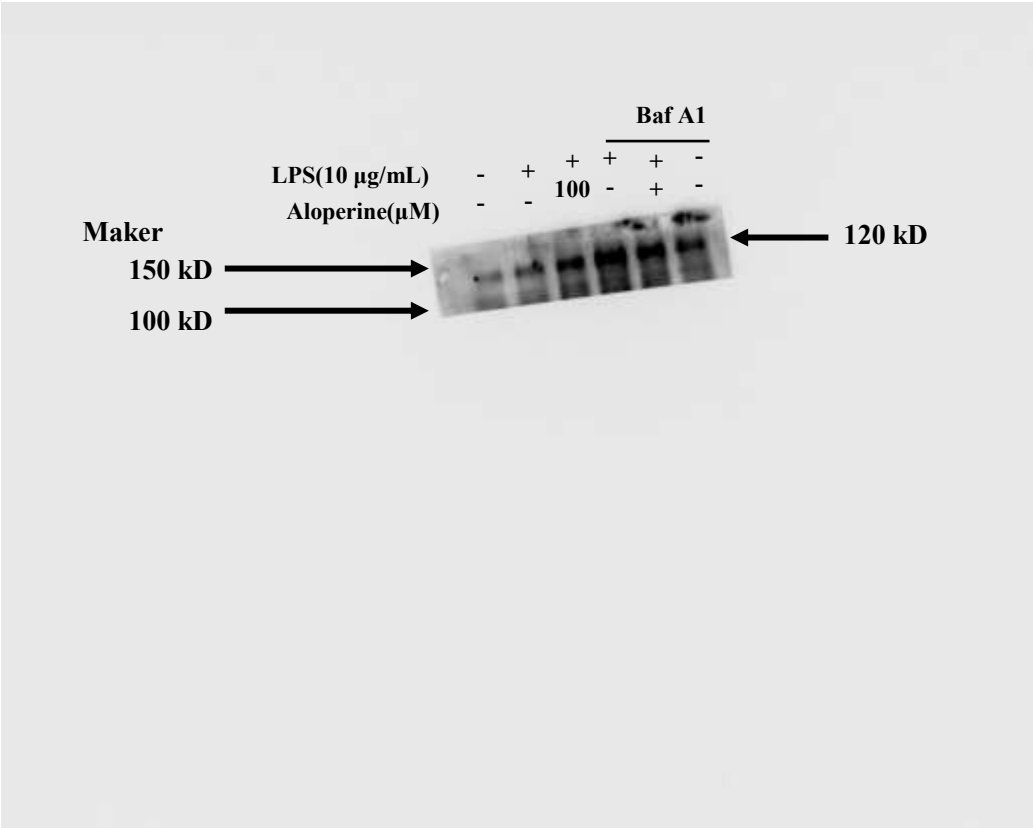


Figure 7

LAMP2A



β-actin

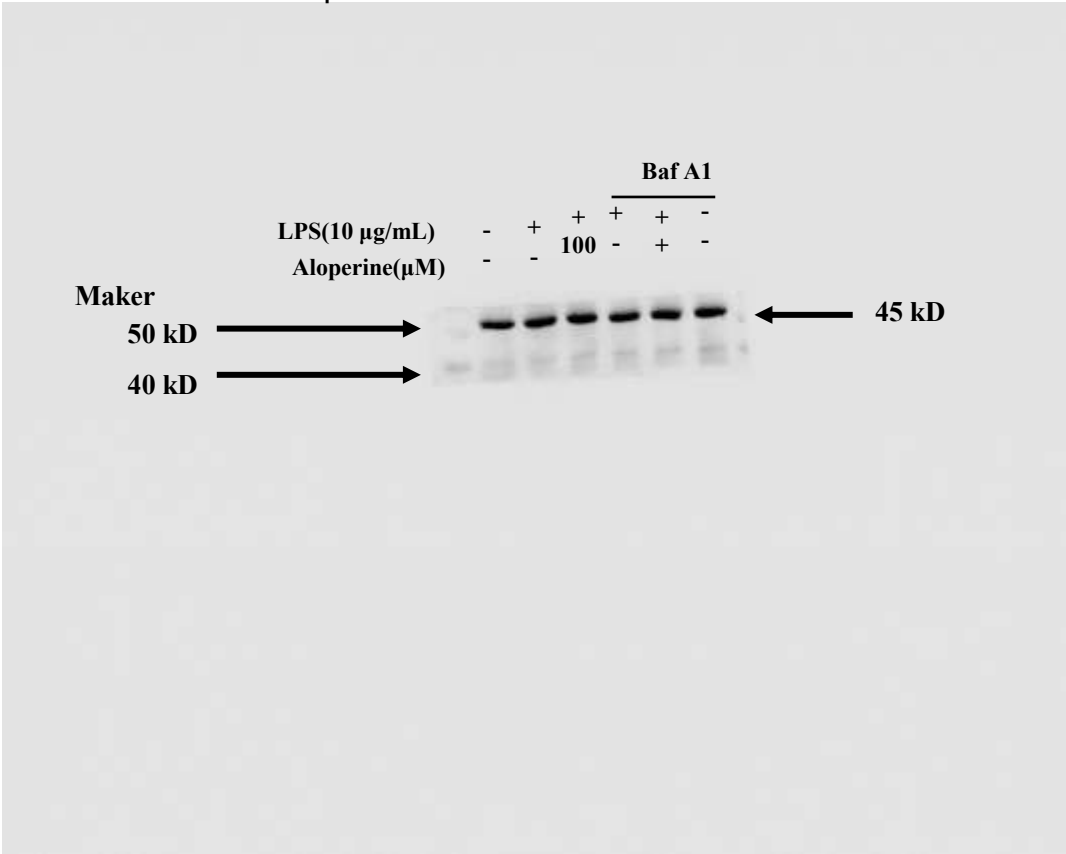
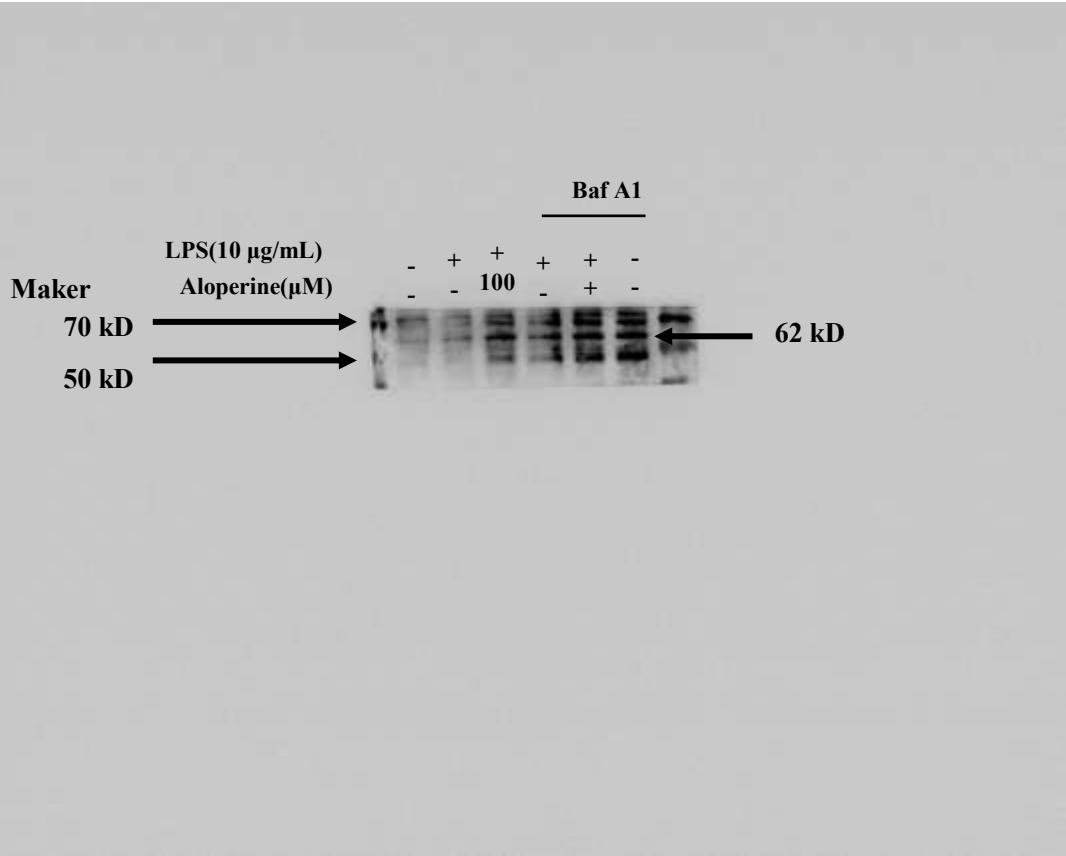


Figure 7

p62



LC3

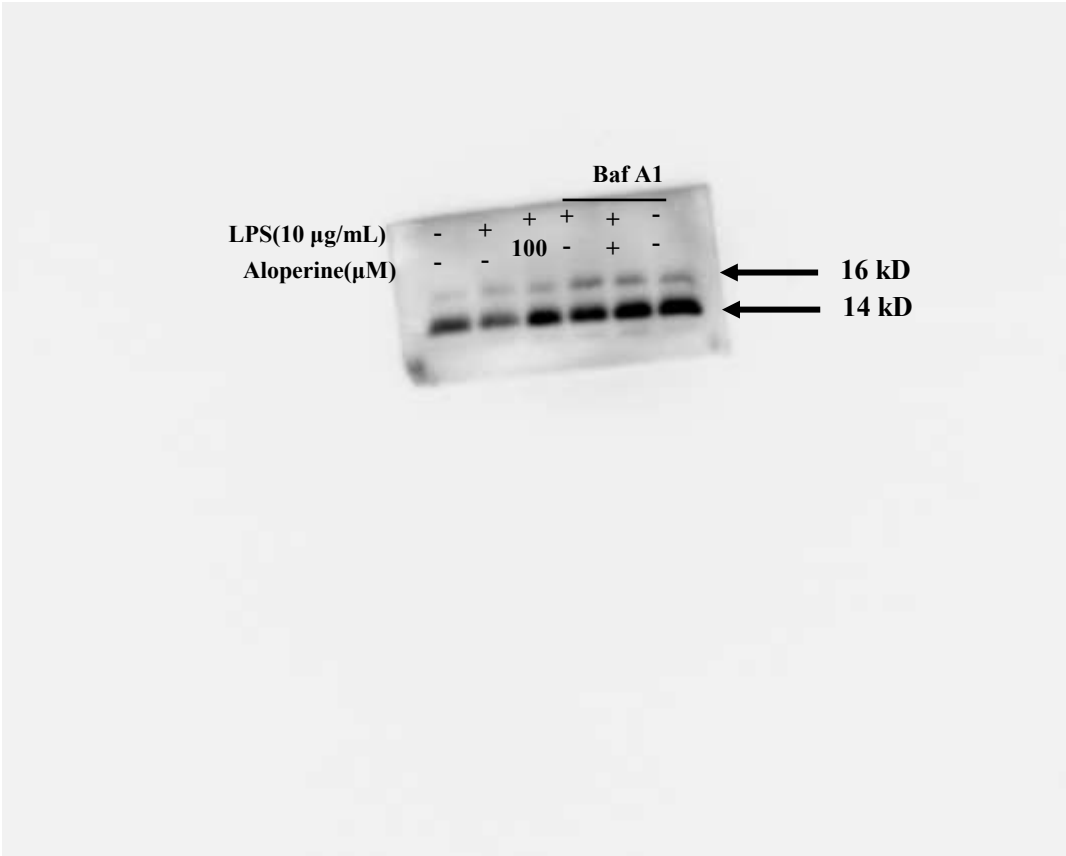
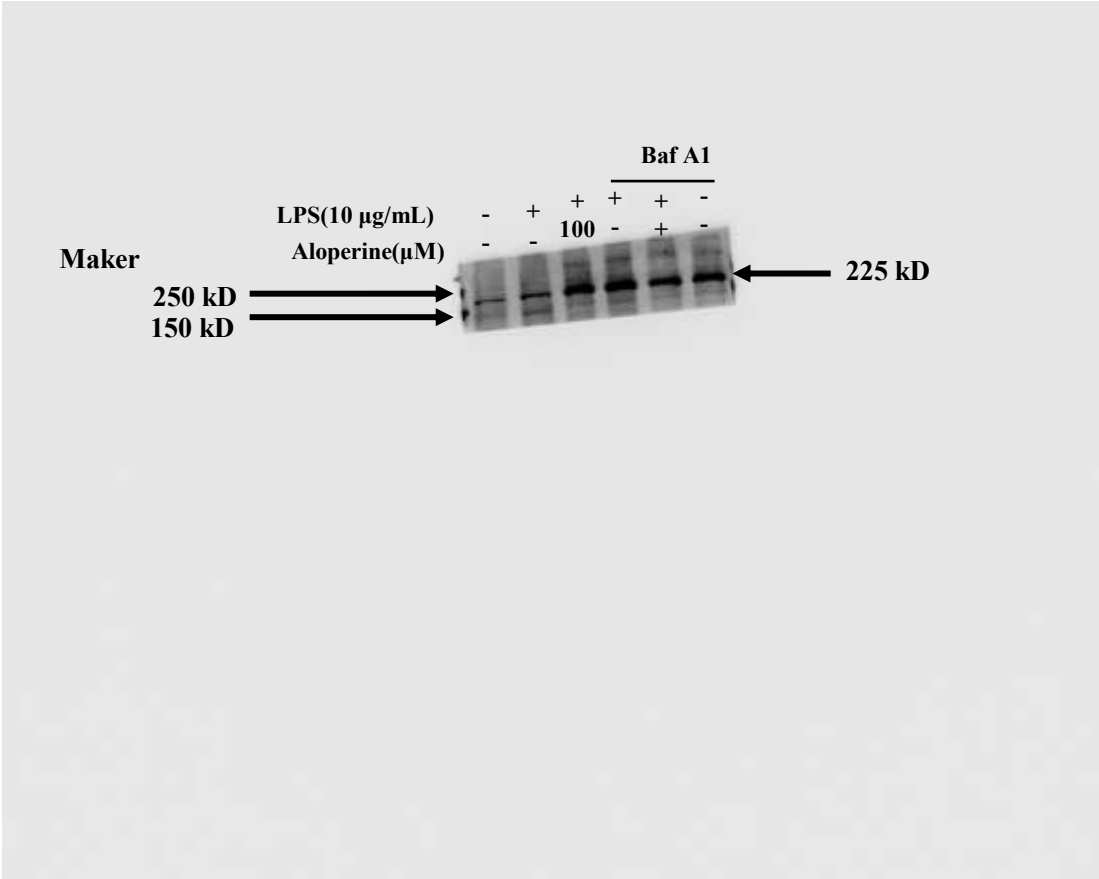


Figure 7

ZO-1



Claudin 1

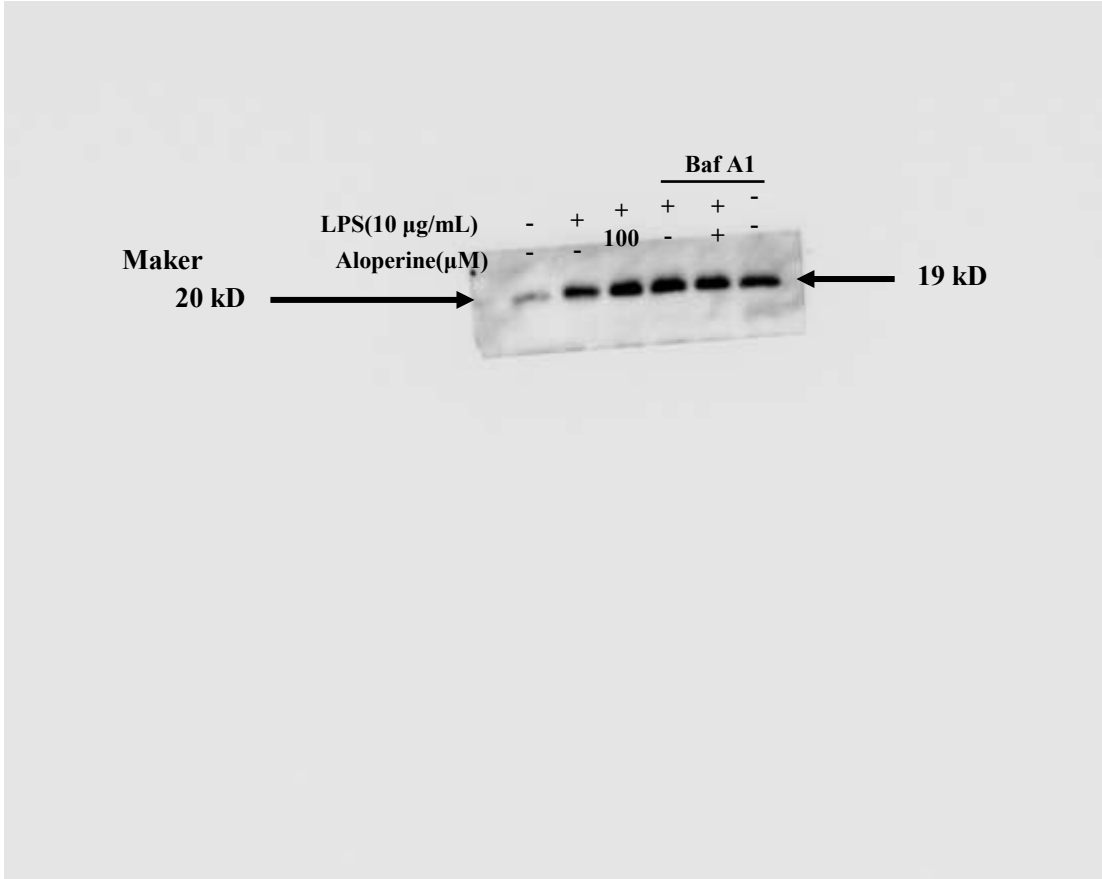


Figure 5

Occludin

