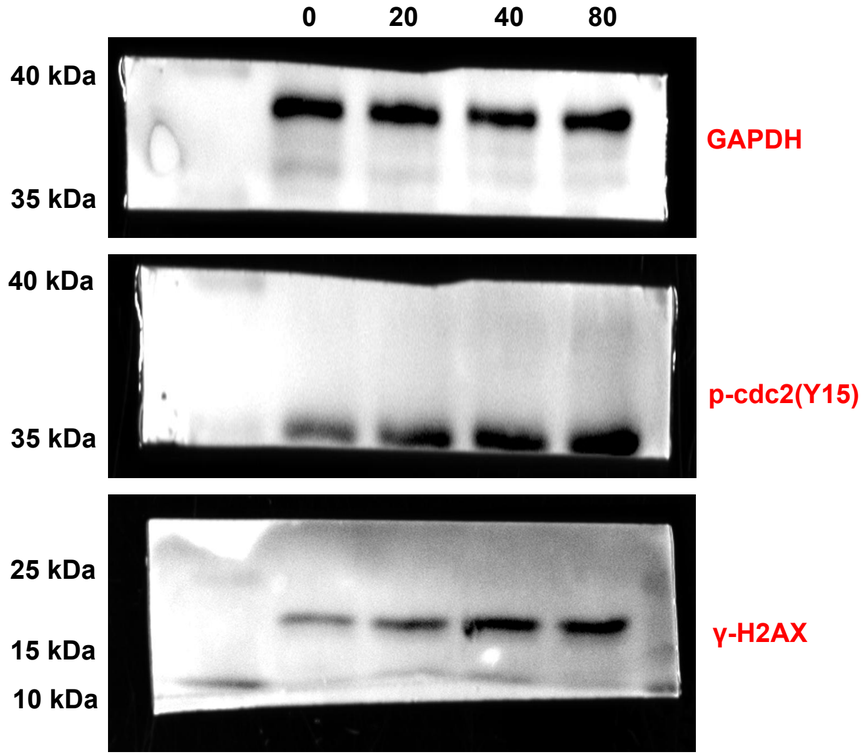
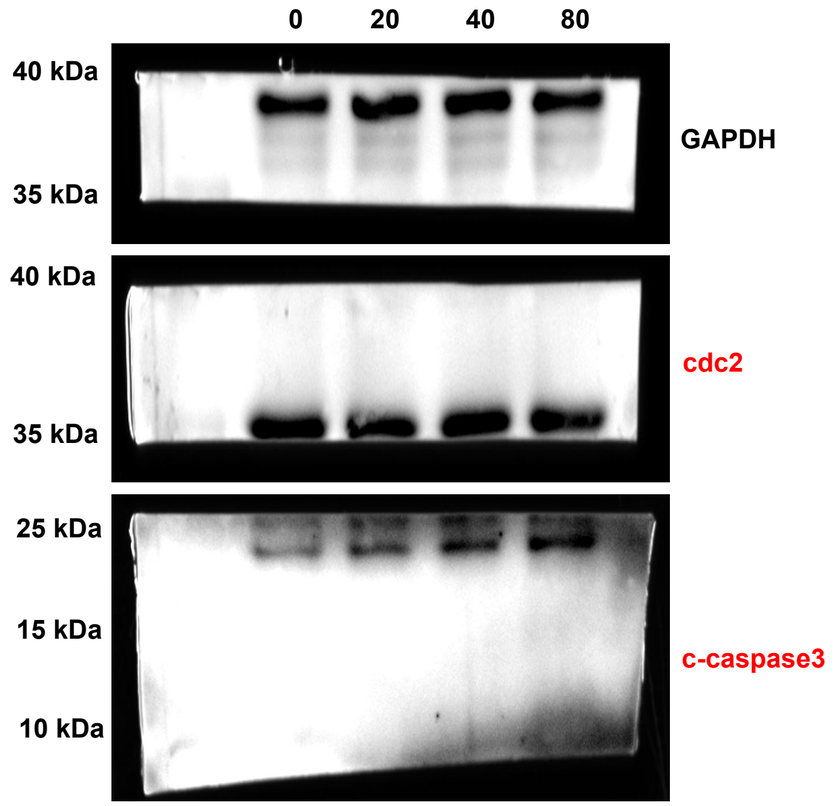
Fig 2,3


0
20
40
80
40 kDa
35 kDa
GAPDH
40 kDa
35 kDa
p-cdc2(Y15)
25 kDa
15 kDa
10 kDa
γ-H2AX


0
20
40
80
40 kDa
35 kDa
GAPDH
40 kDa
35 kDa
cdc2
25 kDa
15 kDa
10 kDa
c-caspase3

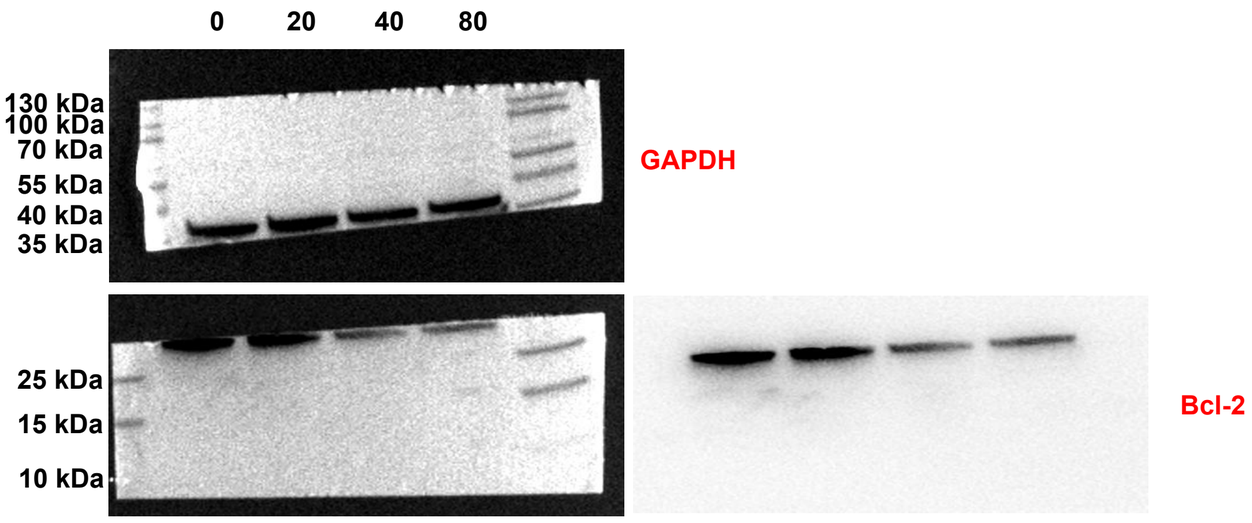
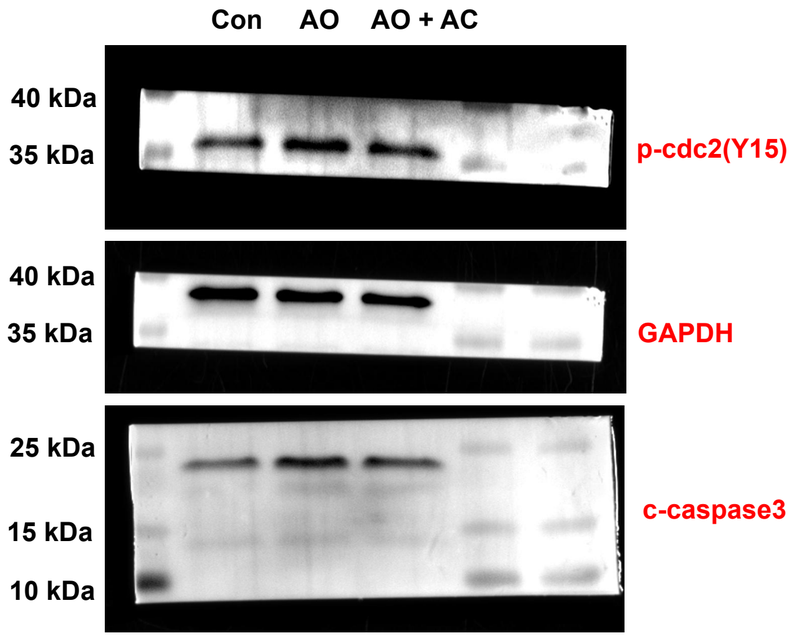

0
20
40
80
130 kDa
100 kDa
70 kDa
55 kDa
40 kDa
35 kDa
GAPDH
25 kDa
15 kDa
10 kDa
Bcl-2

Fig 4


Con
AO
AO + AC
40 kDa
35 kDa
p-cdc2(Y15)
40 kDa
35 kDa
GAPDH
25 kDa
15 kDa
10 kDa
c-caspase3

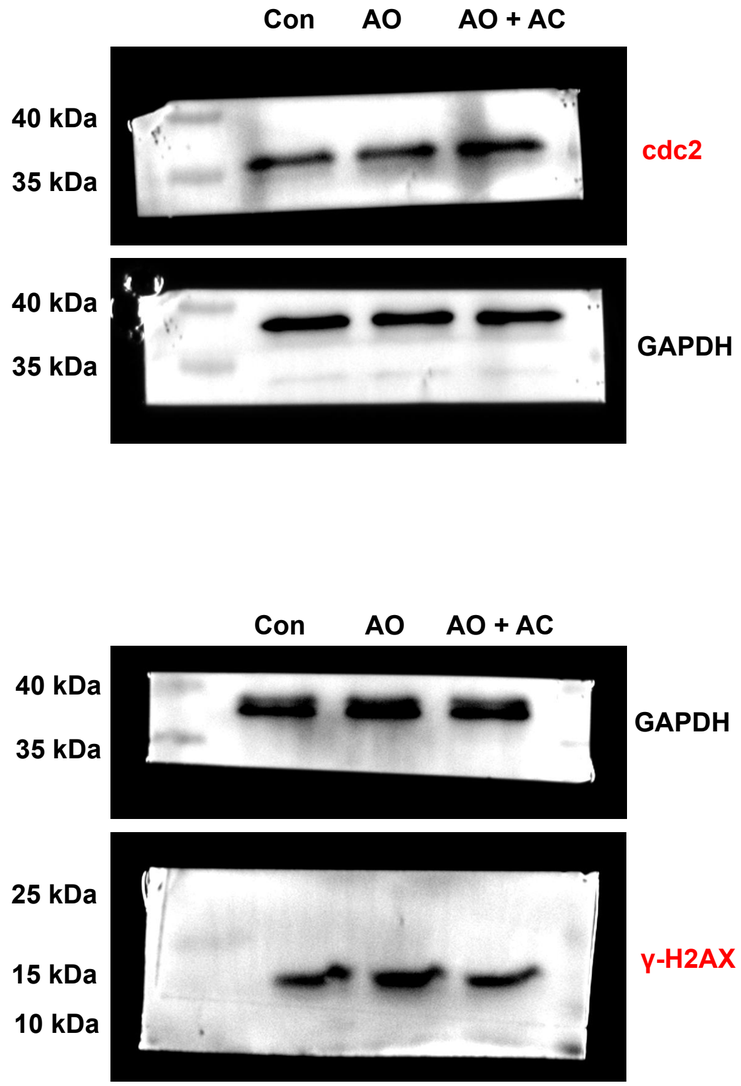
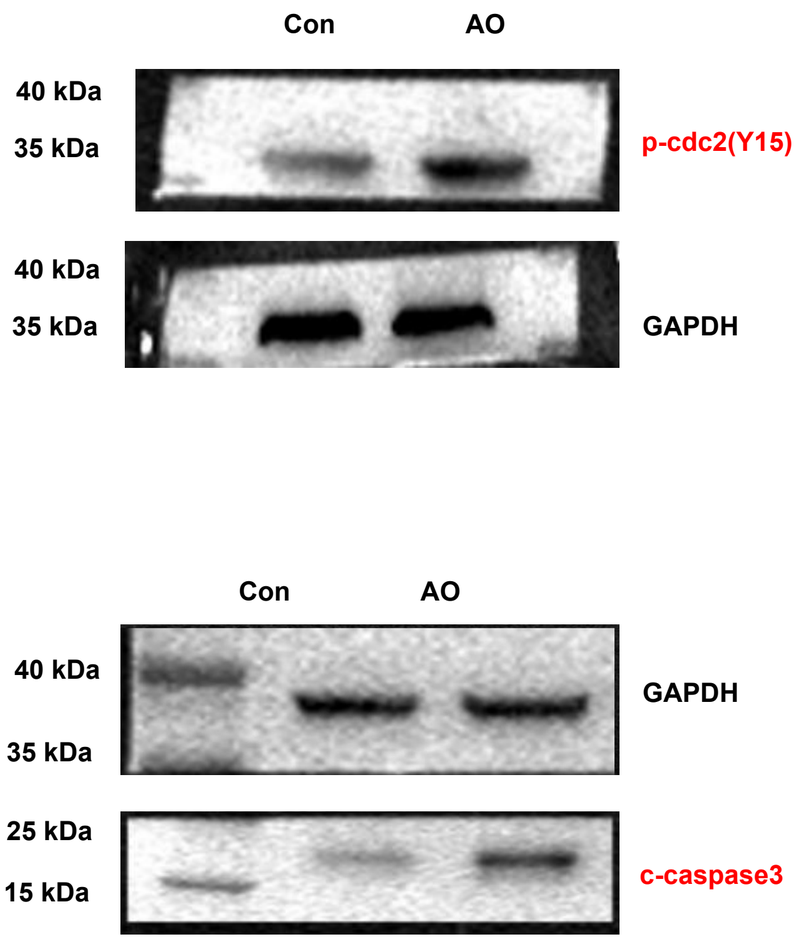

Con
AO
AO + AC
40 kDa
35 kDa
cdc2
40 kDa
35 kDa
GAPDH
Con
AO
AO + AC
40 kDa
35 kDa
GAPDH
25 kDa
15 kDa
10 kDa
γ-H2AX

Fig 5


Con
AO
40 kDa
35 kDa
p-cdc2(Y15)
40 kDa
35 kDa
GAPDH
Con
AO
40 kDa
35 kDa
cdc2
40 kDa
35 kDa
GAPDH
Con
AO
40 kDa
35 kDa
GAPDH
25 kDa
15 kDa
c-caspase3
Con
AO
40 kDa
35 kDa
GAPDH
25 kDa
15 kDa
γ-H2AX