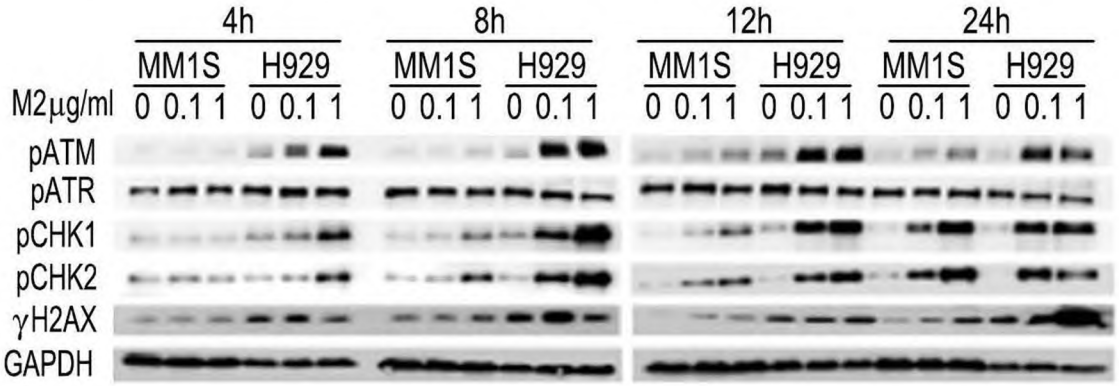
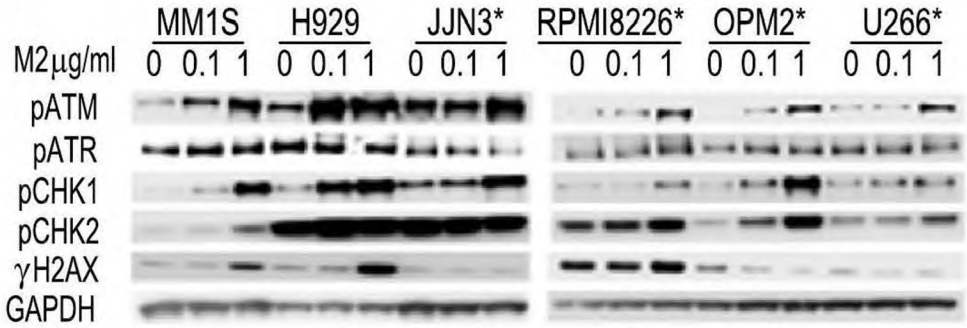
FIG. 9

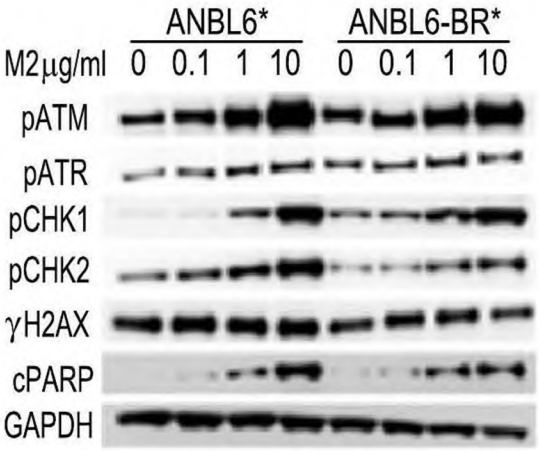
A


4h
8h
12h
24h
MM1S
H929
M2μg/ml
0 0.1 1
pATM
pATR
pCHK1
pCHK2
γH2AX
GAPDH

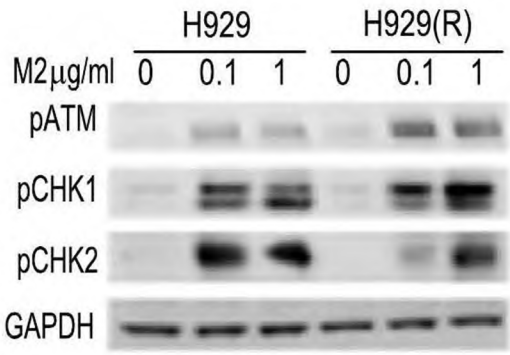
B


MM1S
H929
JJN3*
RPMI8226*
OPM2*
U266*
M2μg/ml
0 0.1 1
pATM
pATR
pCHK1
pCHK2
γH2AX
GAPDH

C


ANBL6*
ANBL6-BR*
M2μg/ml
0 0.1 1 10
pATM
pATR
pCHK1
pCHK2
γH2AX
cPARP
GAPDH

D


H929
H929(R)
M2μg/ml
0 0.1 1
pATM
pCHK1
pCHK2
GAPDH