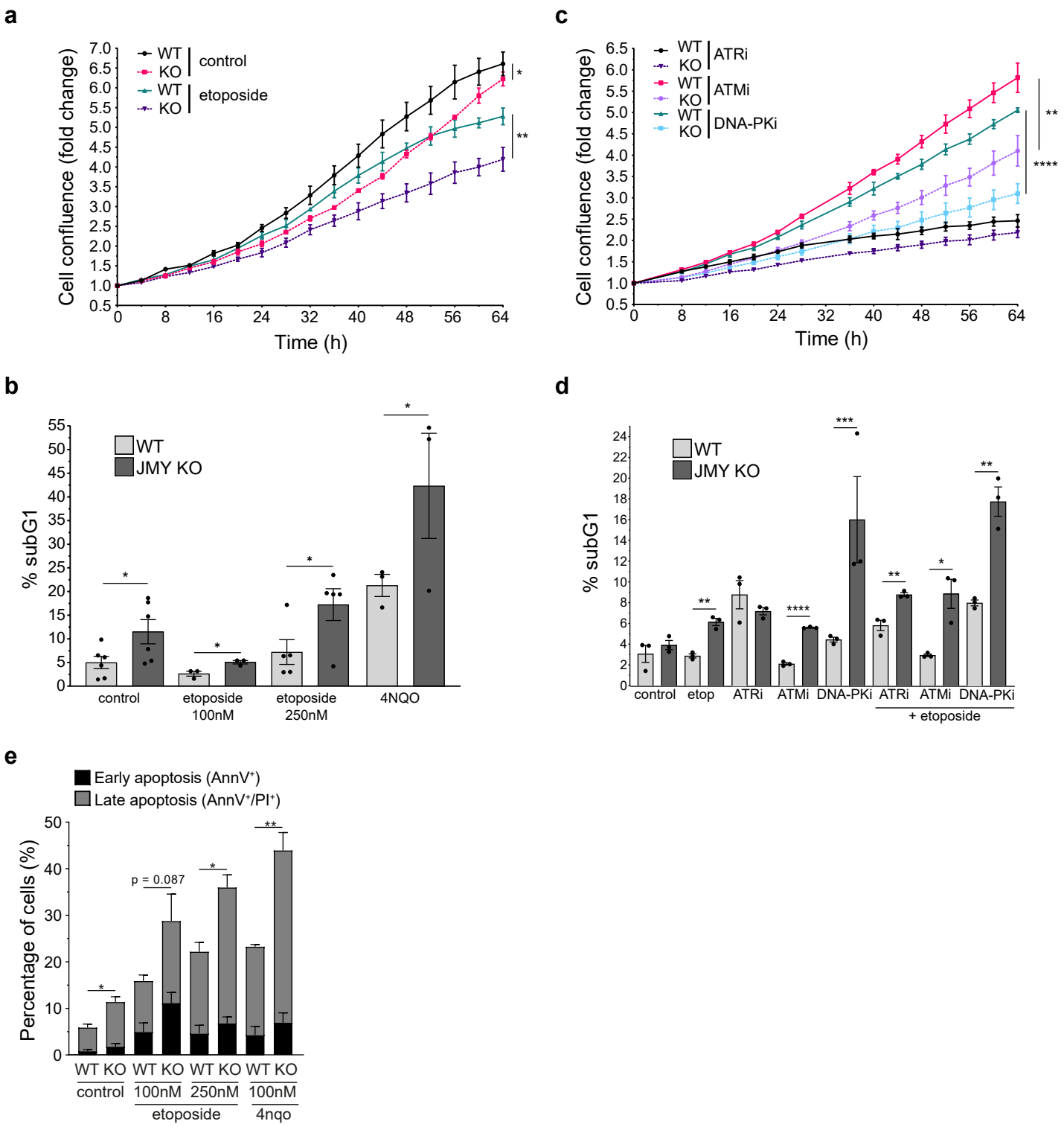
SI Figure 7


a
Cell confluence (fold change)
Time (h)
WT
KO
control
WT
KO
etoposide
*
**
b
% subG1
WT
JMY KO
control
etoposide 100nM
etoposide 250nM
4NQO
c
Cell confluence (fold change)
Time (h)
WT
KO
ATRi
WT
KO
ATMi
WT
KO
DNA-PKi
**
****
d
% subG1
WT
JMY KO
control
etop
ATRi
ATMi
DNA-PKi
ATRi
ATMi
DNA-PKi
+ etoposide
e
Early apoptosis (AnnV+)
Late apoptosis (AnnV+/PI+)
Percentage of cells (%)
p = 0.087
WT KO
control
WT KO
100nM
WT KO
250nM
WT KO
100nM
etoposide
4nqo