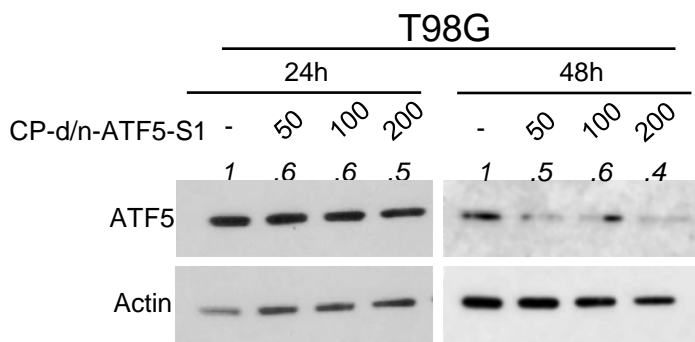
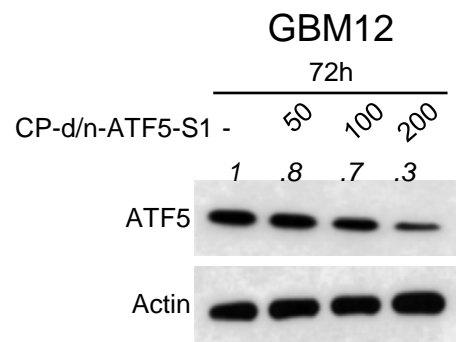


# Supplementary figure 1

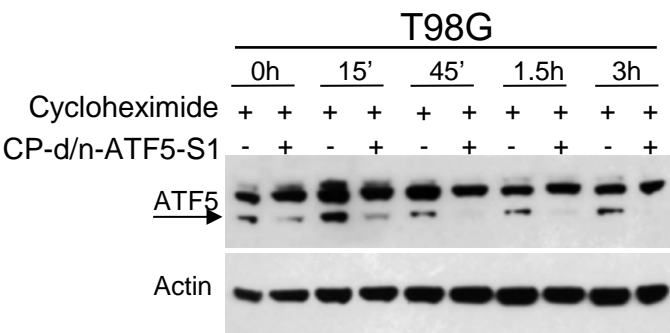
**A**



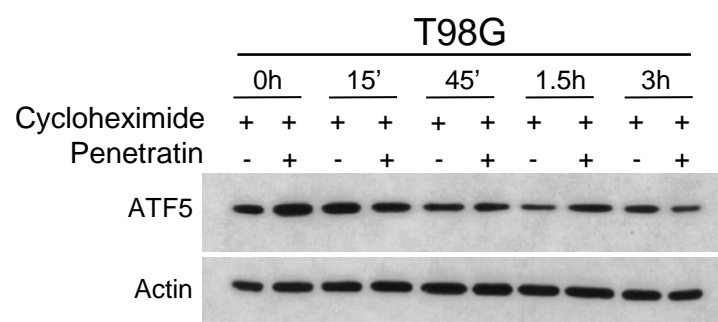
**B**



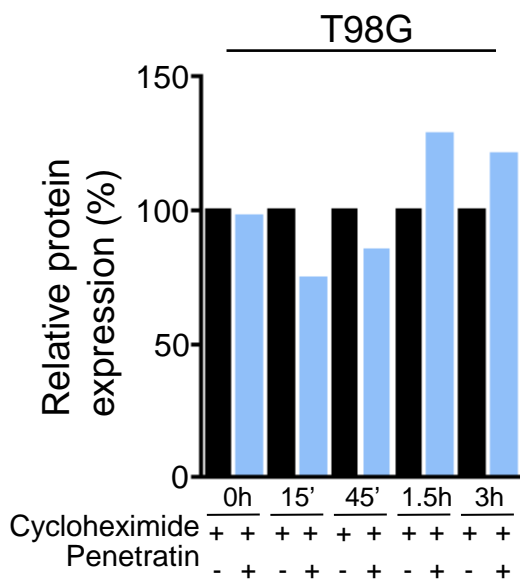
**C**



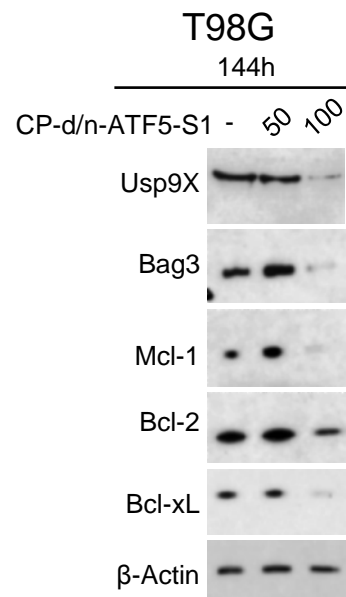
**D**



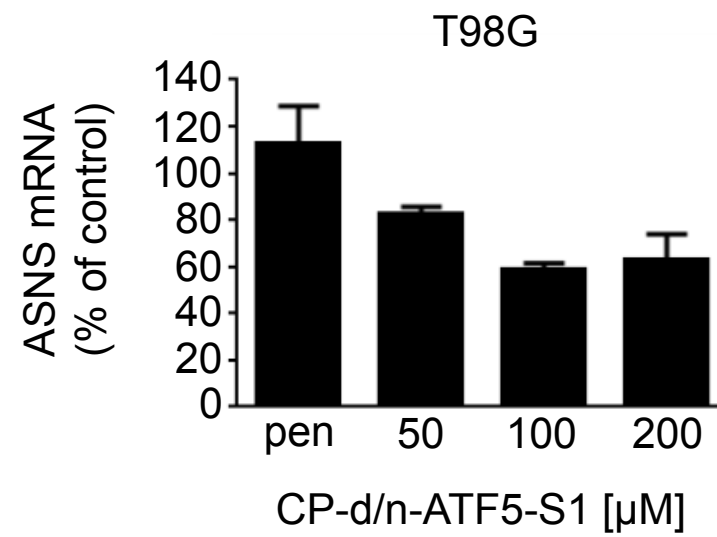
**E**



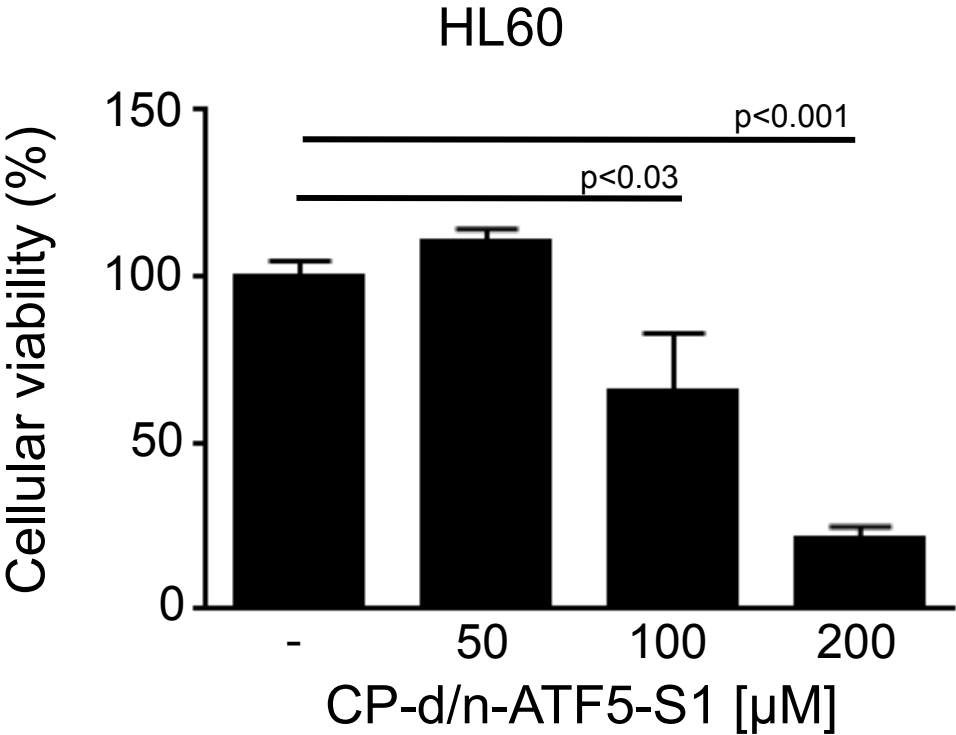
**F**



## Supplementary figure 2

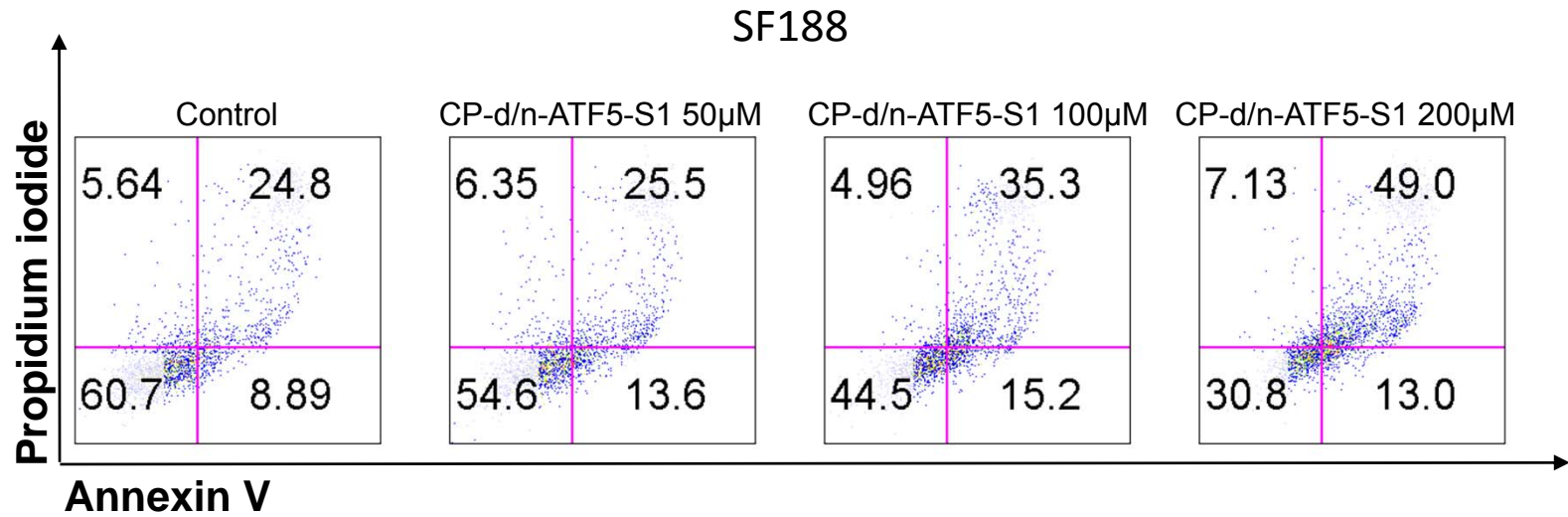


Supplementary figure 3

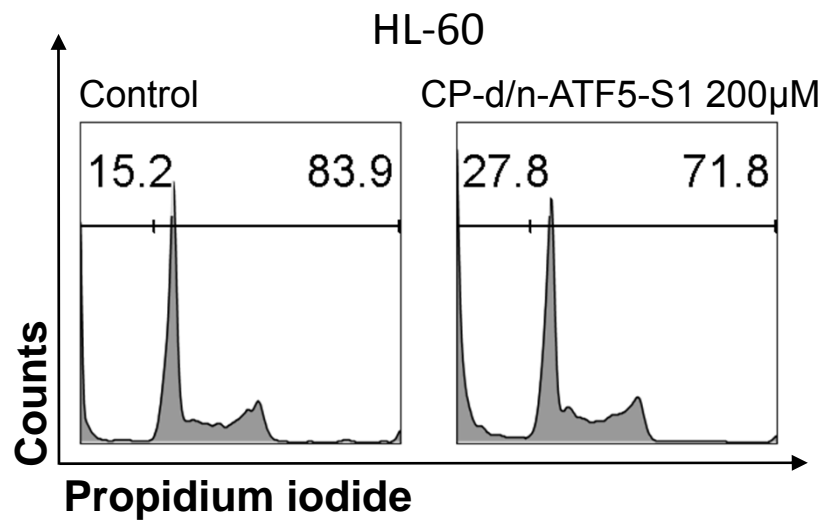


# Supplementary figure 4

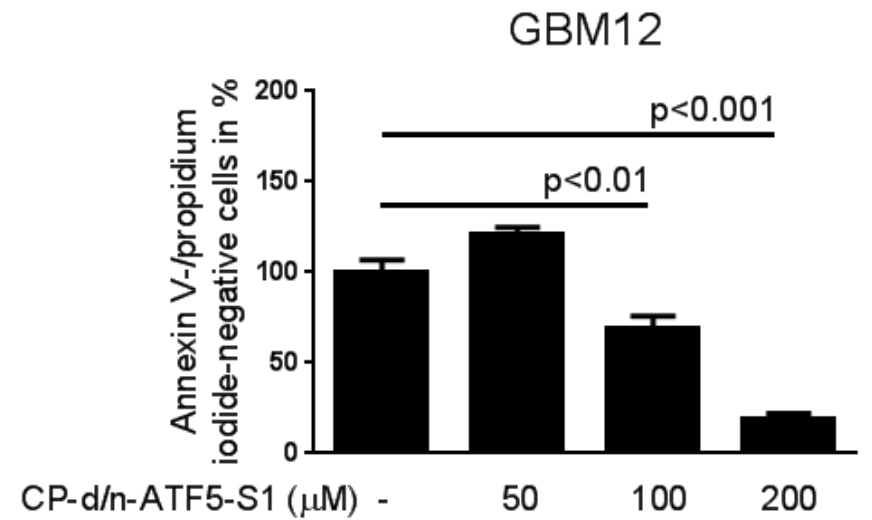
A



B

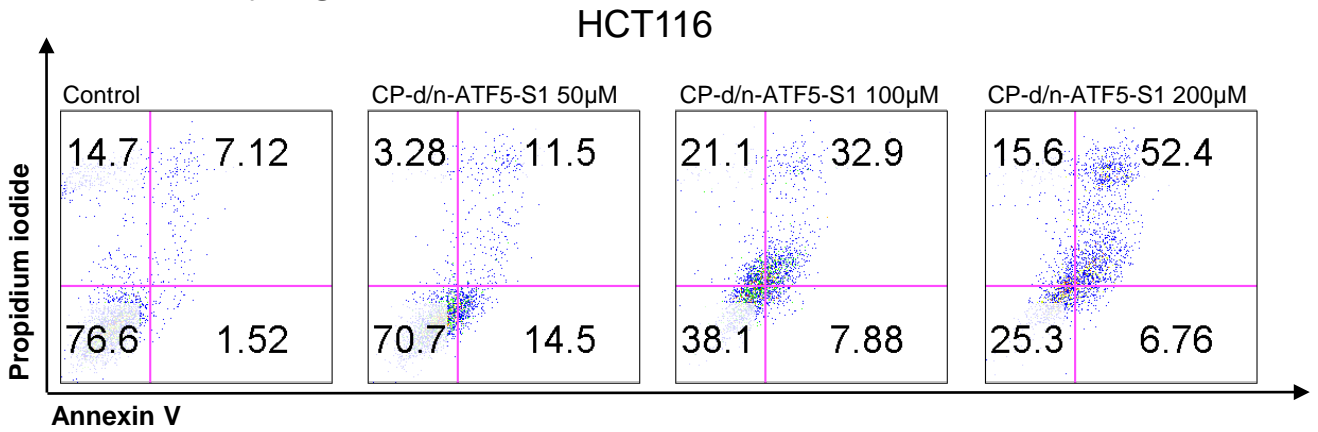


C

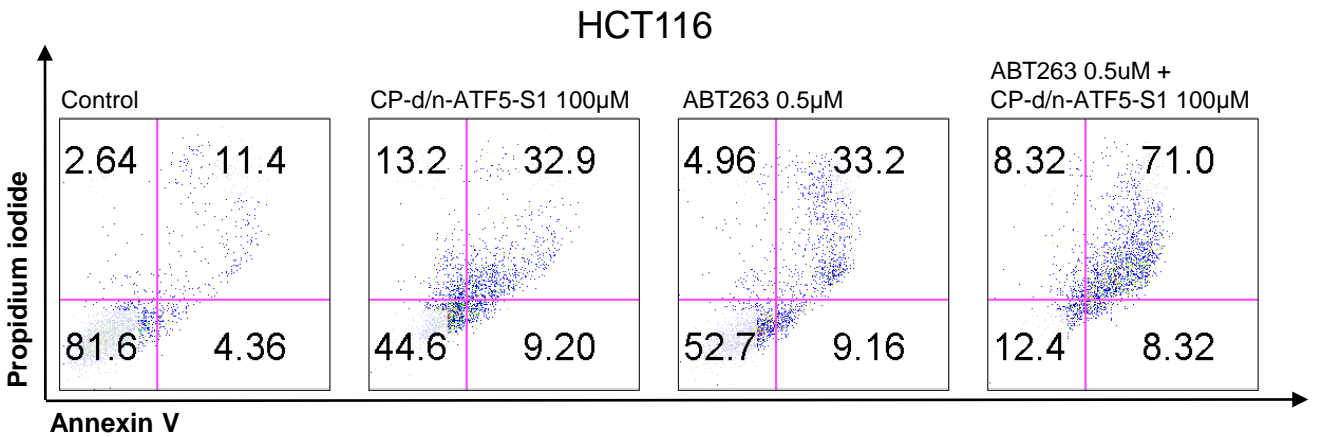


# Supplementary figure 5

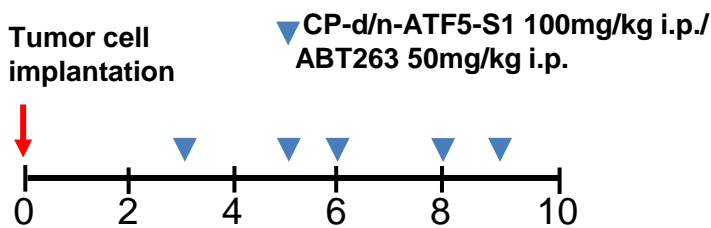
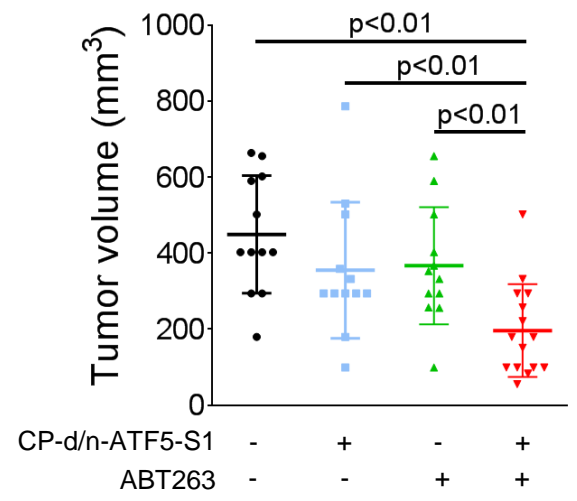
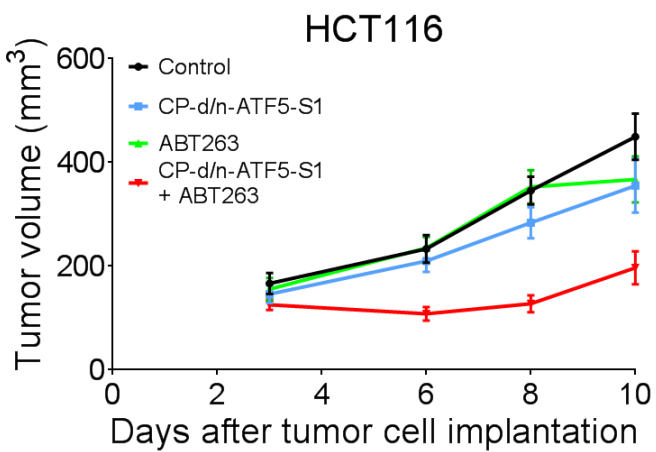
A



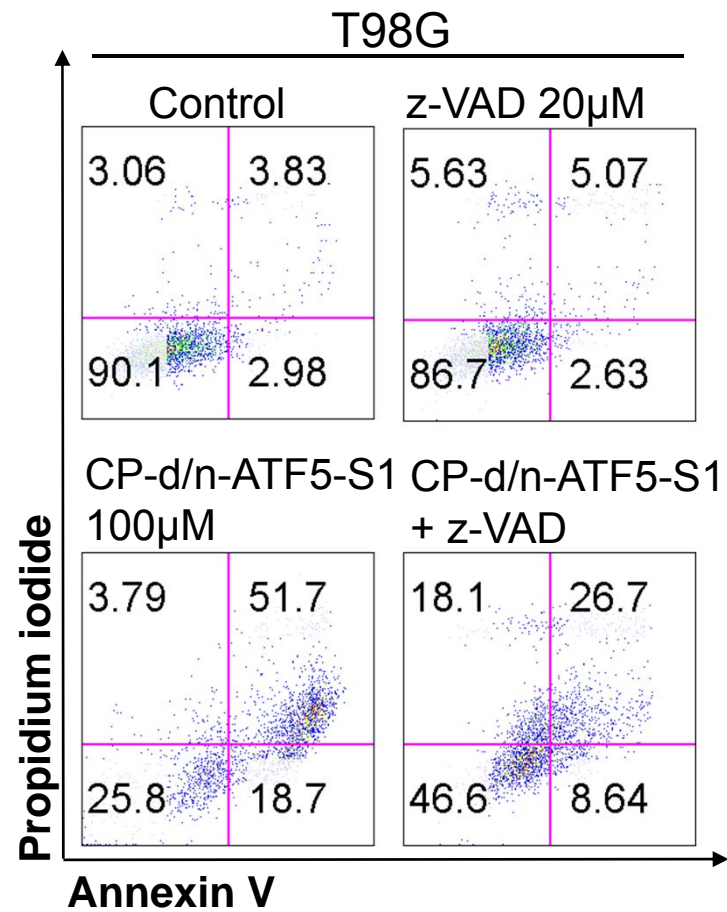
B



C



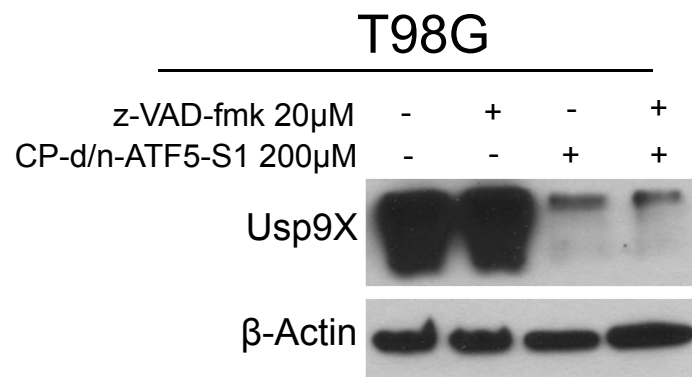
Supplementary figure 6



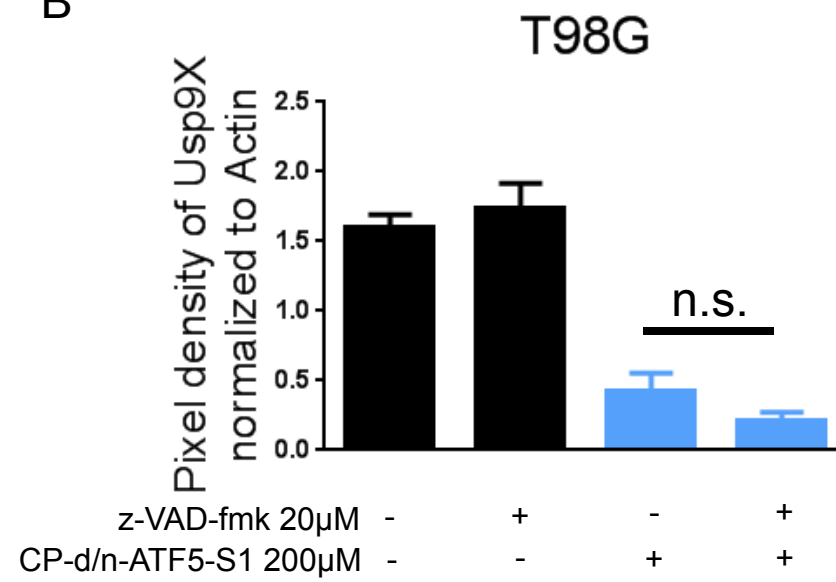


# Supplementary figure 8

A



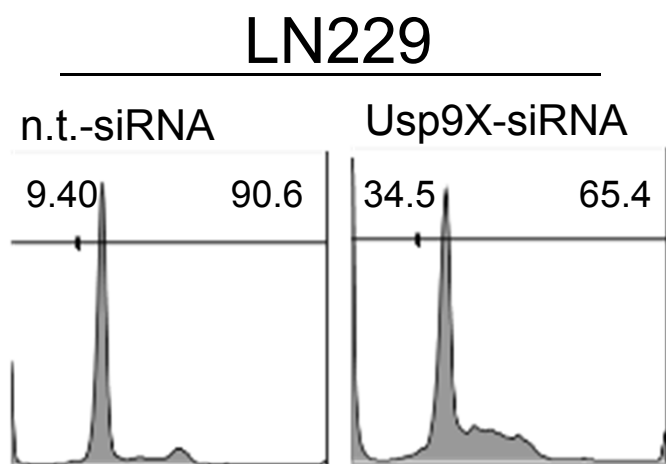
B



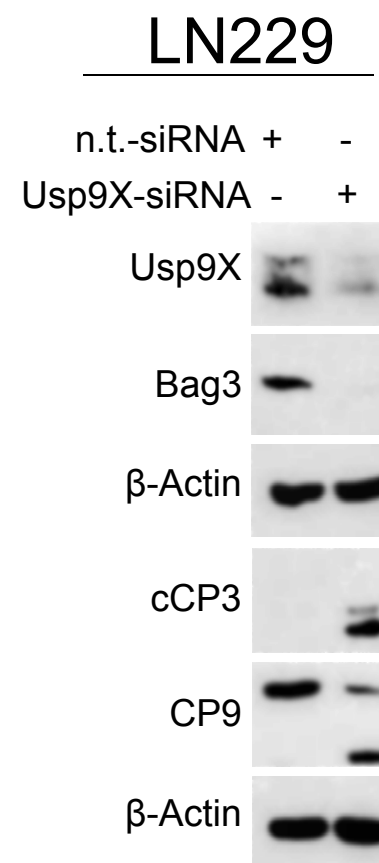


# Supplementary figure 9

A

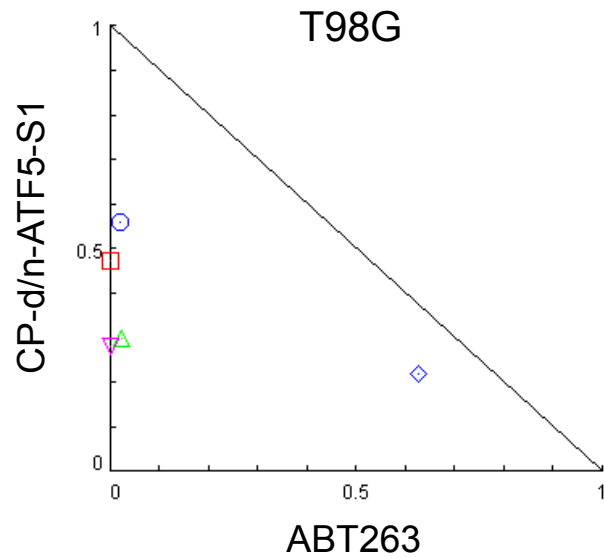


B



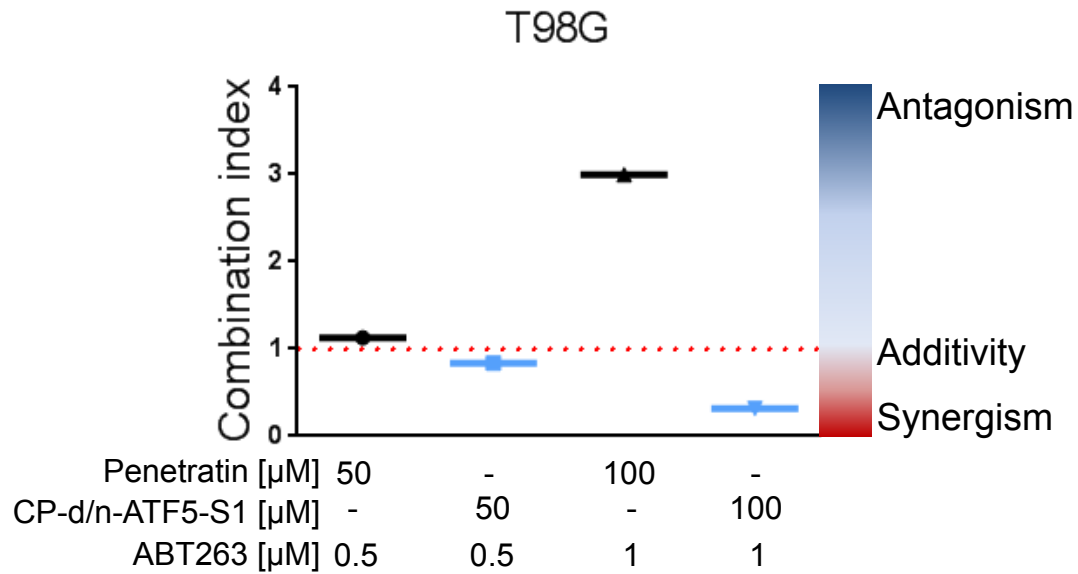
# Supplementary figure 10

A



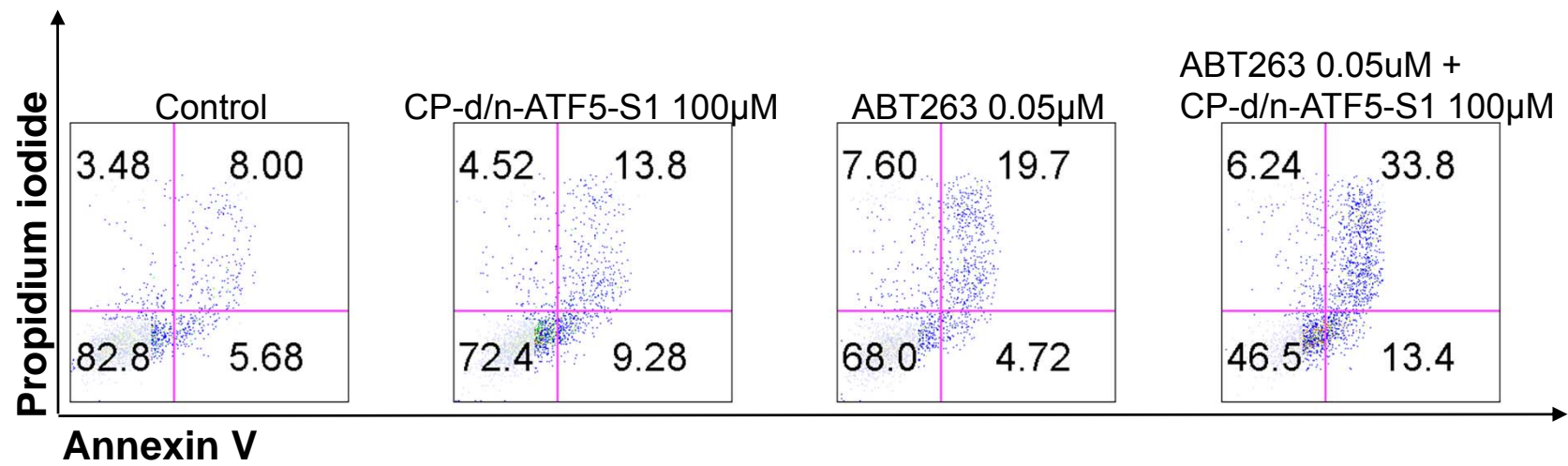
	CP-d/n-ATF5-S1 [ $\mu$ M]	ABT263 [ $\mu$ M]	CI
○	200.0	2.0	0.5796
□	200.0	0.125	0.47137
△	100.0	1.0	0.32249
▽	100.0	0.25	0.28172
◇	50.0	0.5	0.84381

B

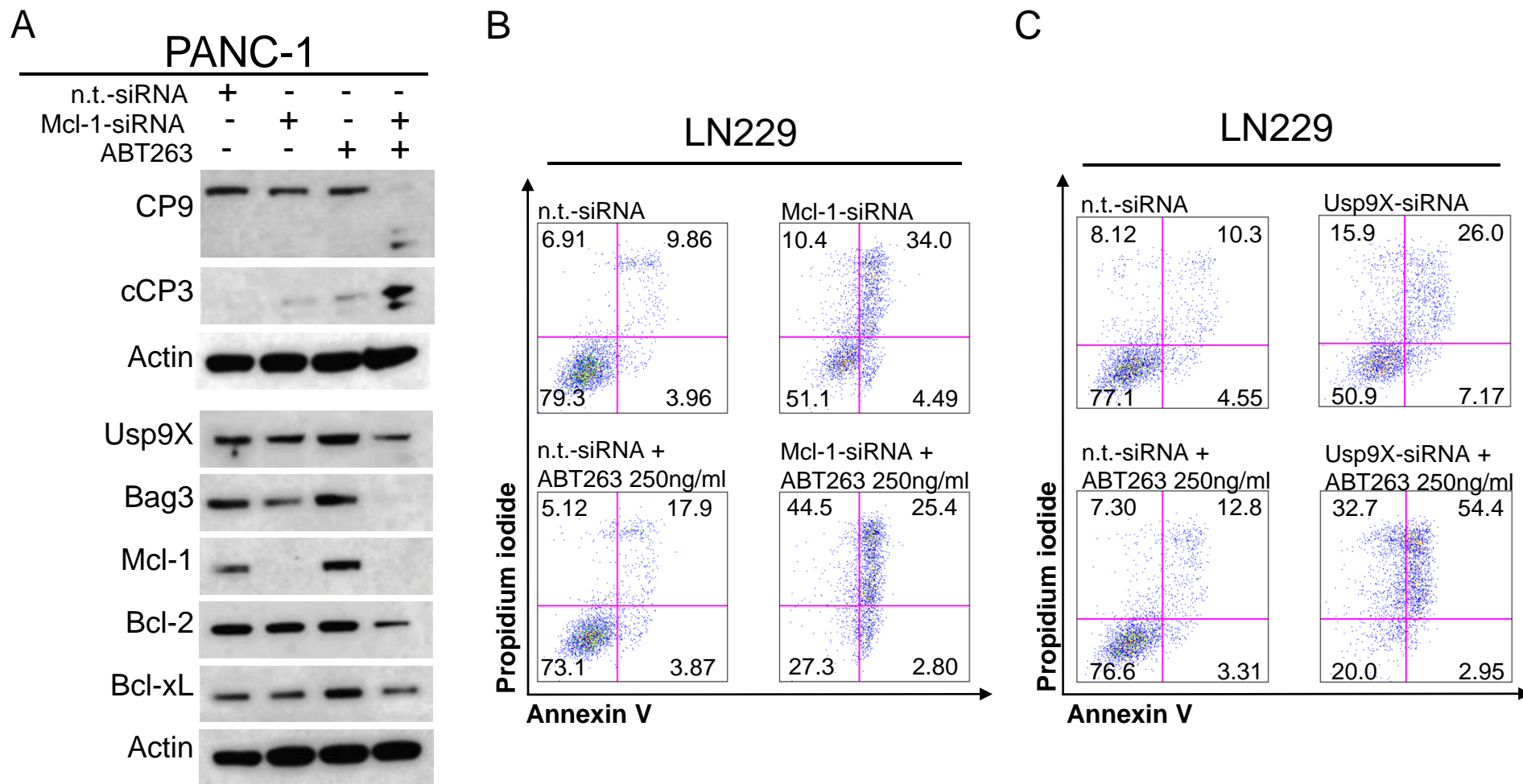


Supplementary figure 11

GBM12

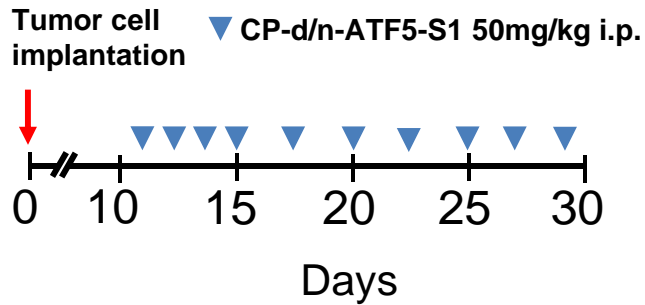


# Supplementary figure 12

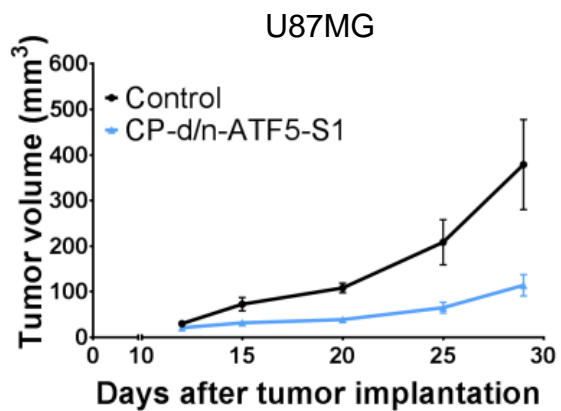


# Supplementary figure 13

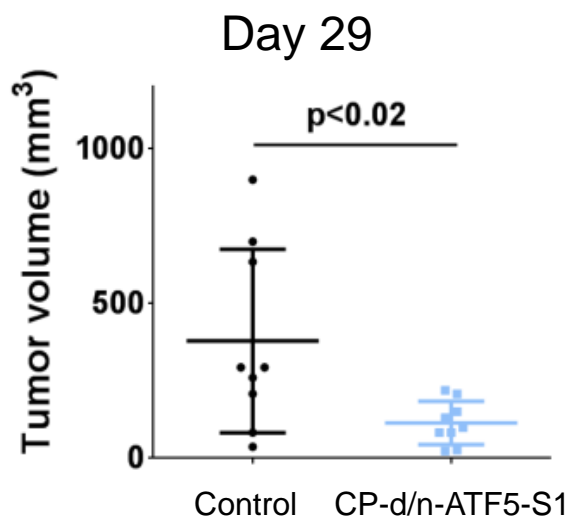
A



B



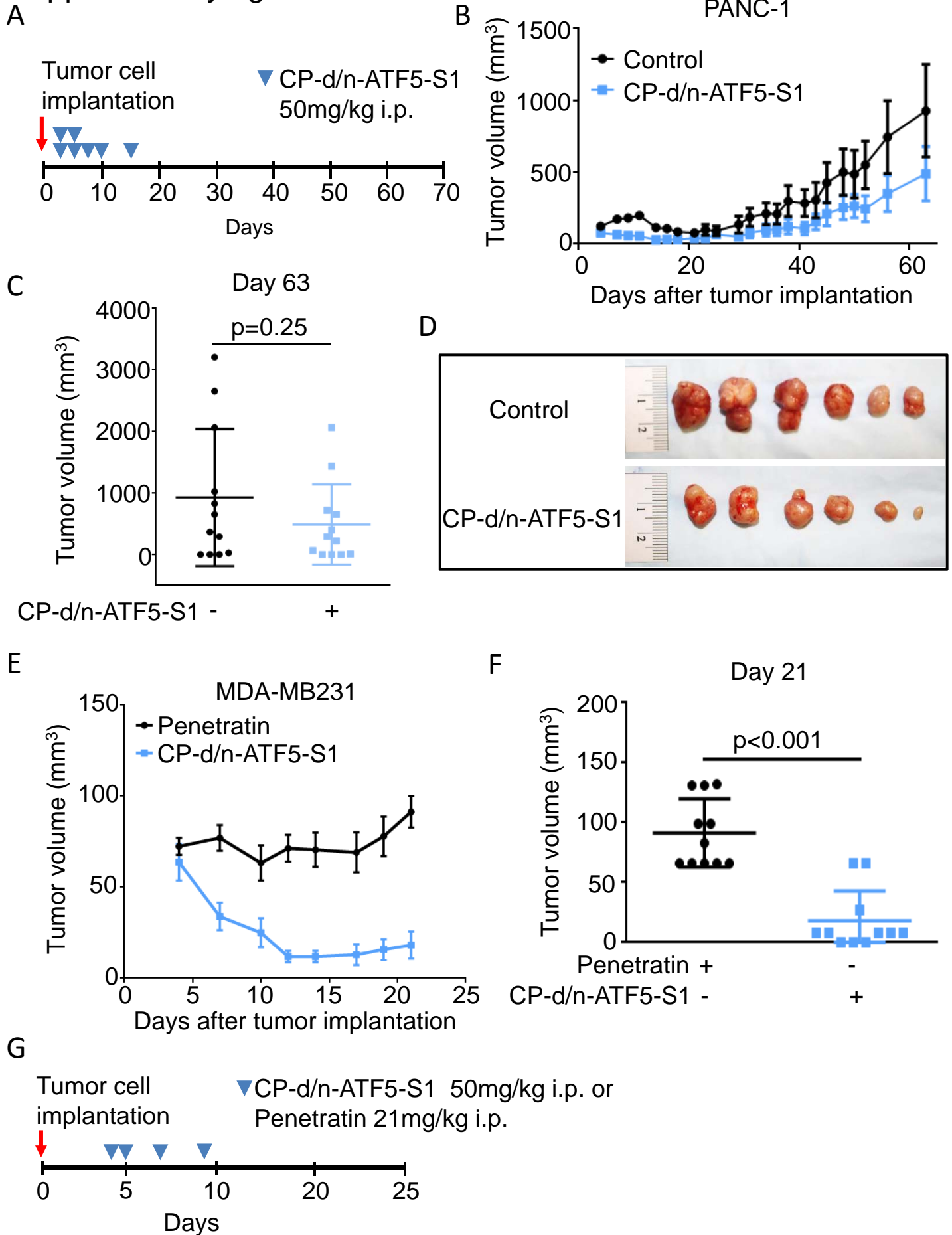
C



D



# Supplementary figure 14



# Supplementary figure 15

