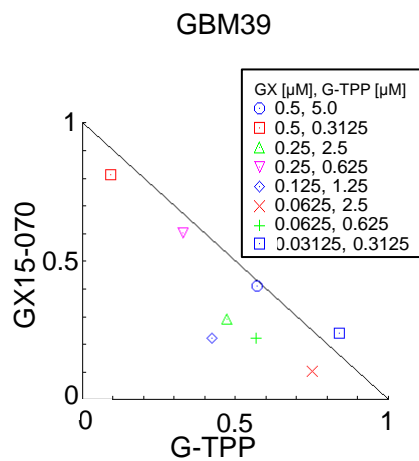
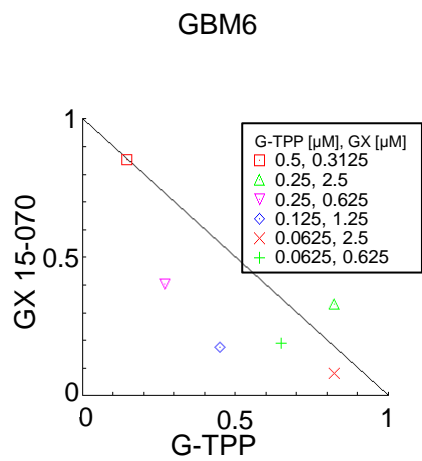
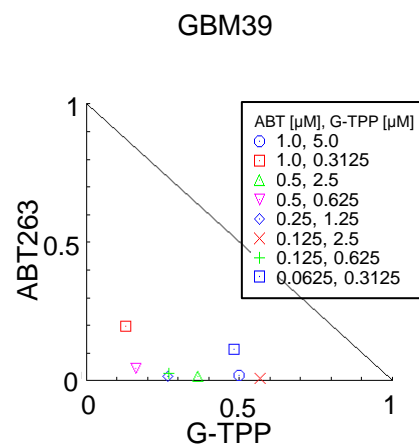
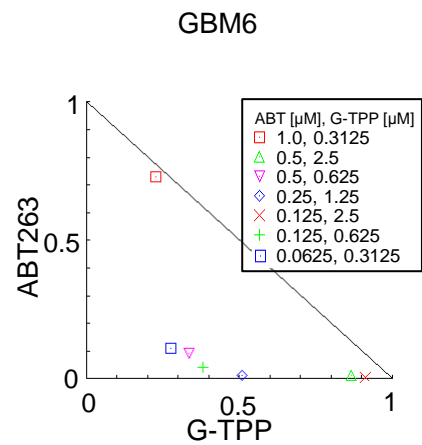
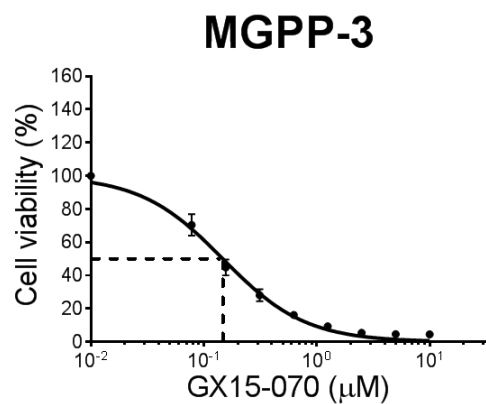
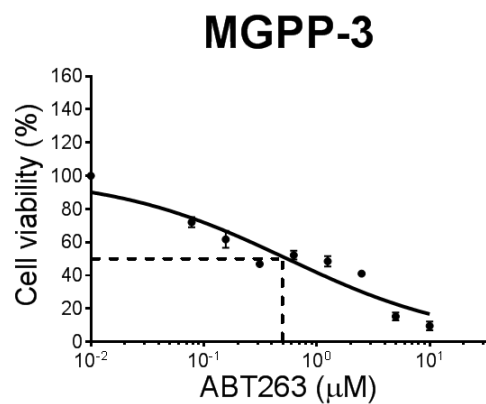
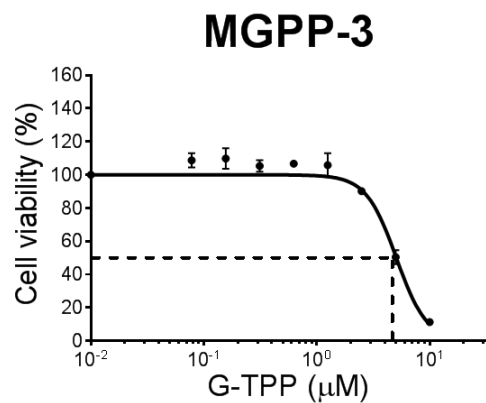


# Supplementary figure 1

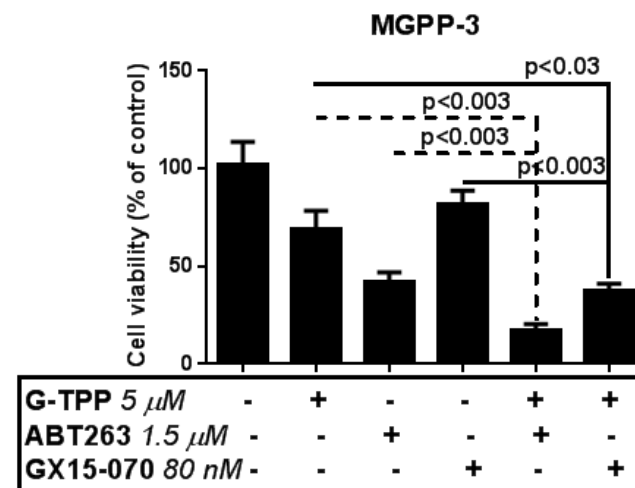


# Supplementary figure 2

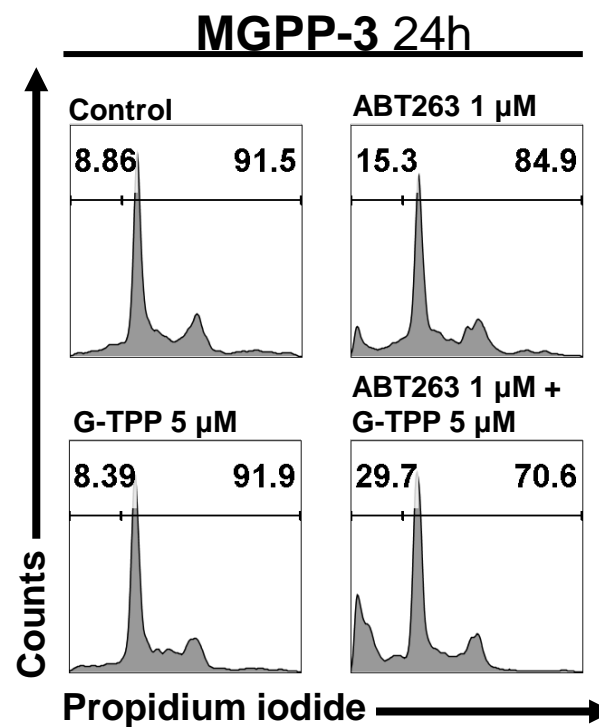
A



B

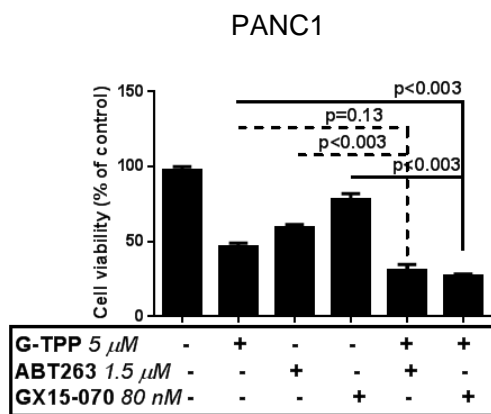


C

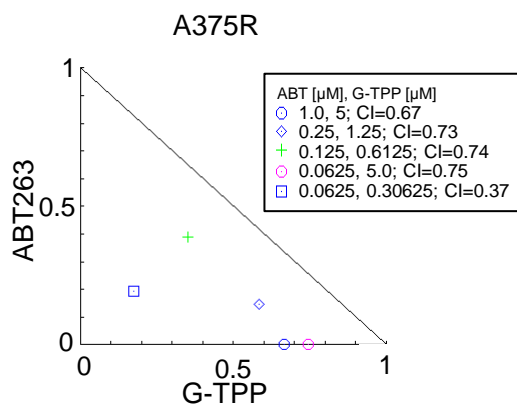


# Supplementary figure 3

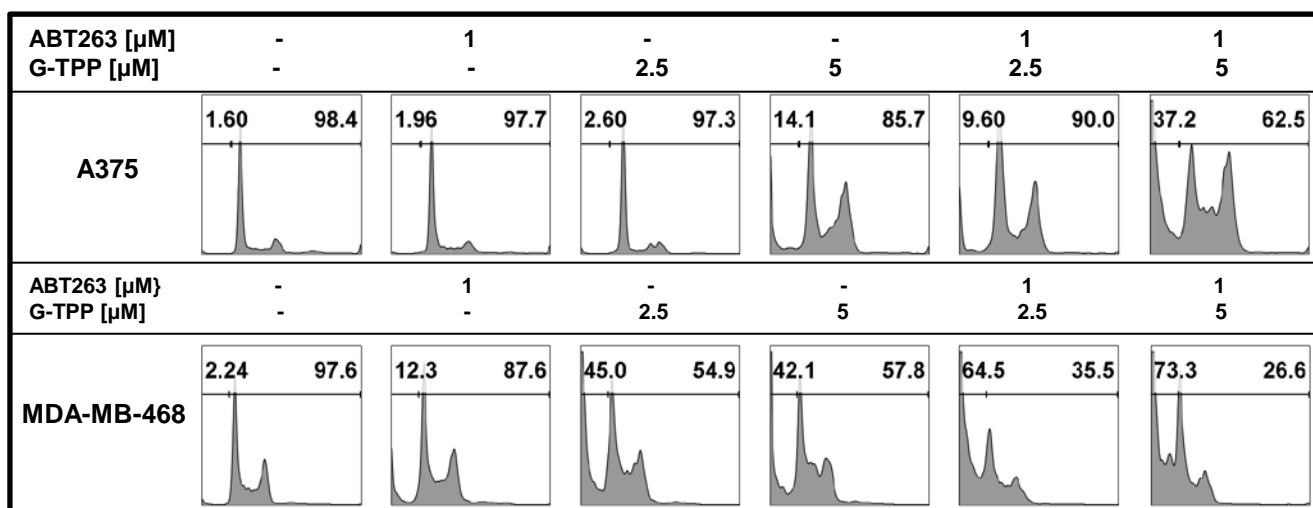
A



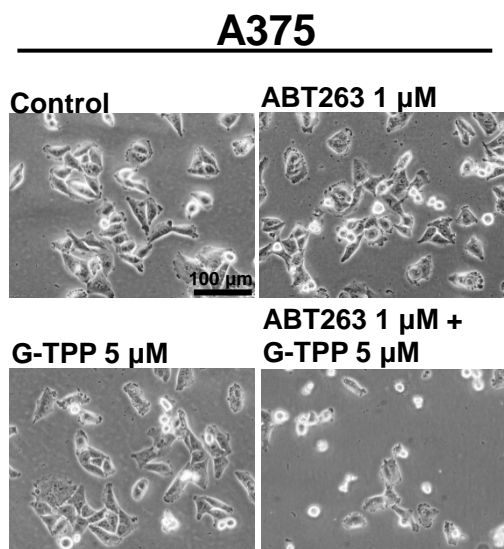
B



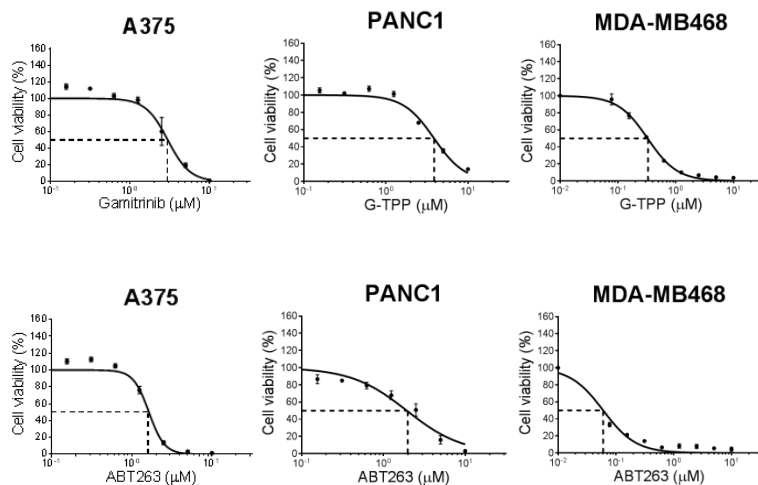
C



D

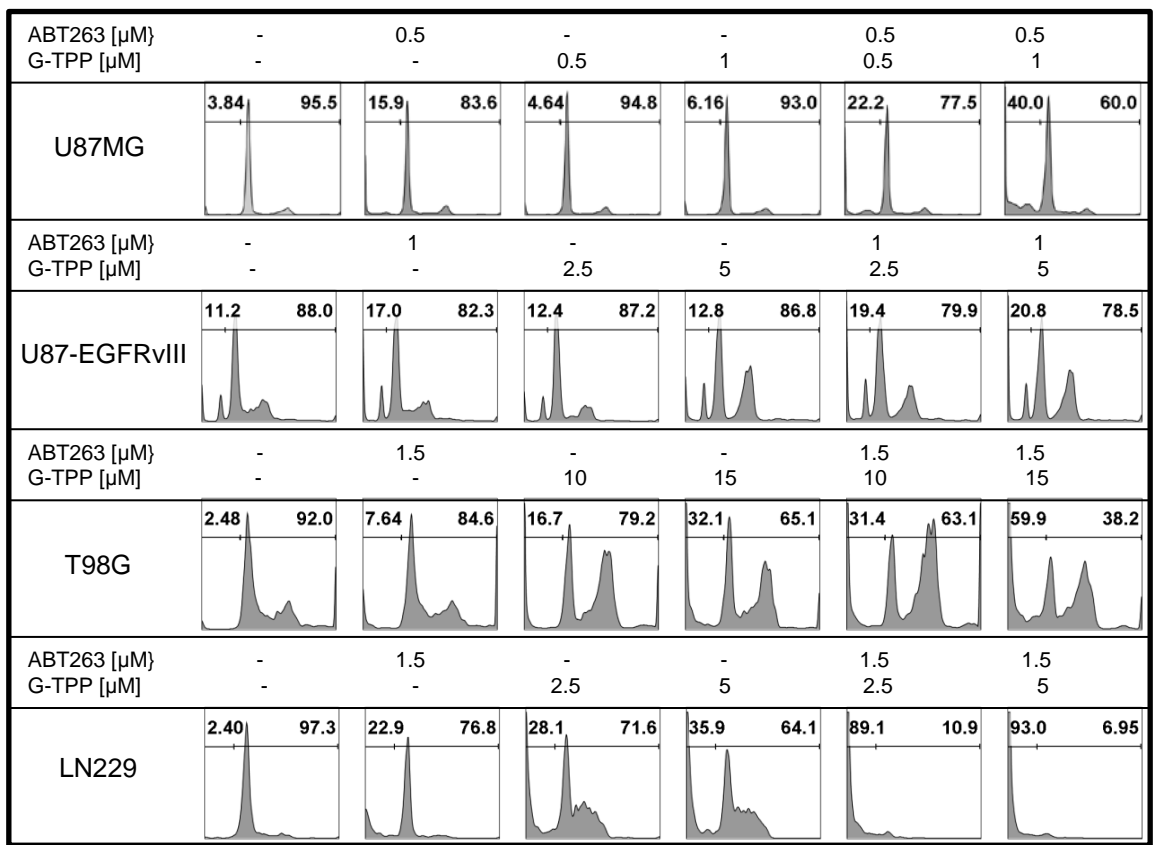


E

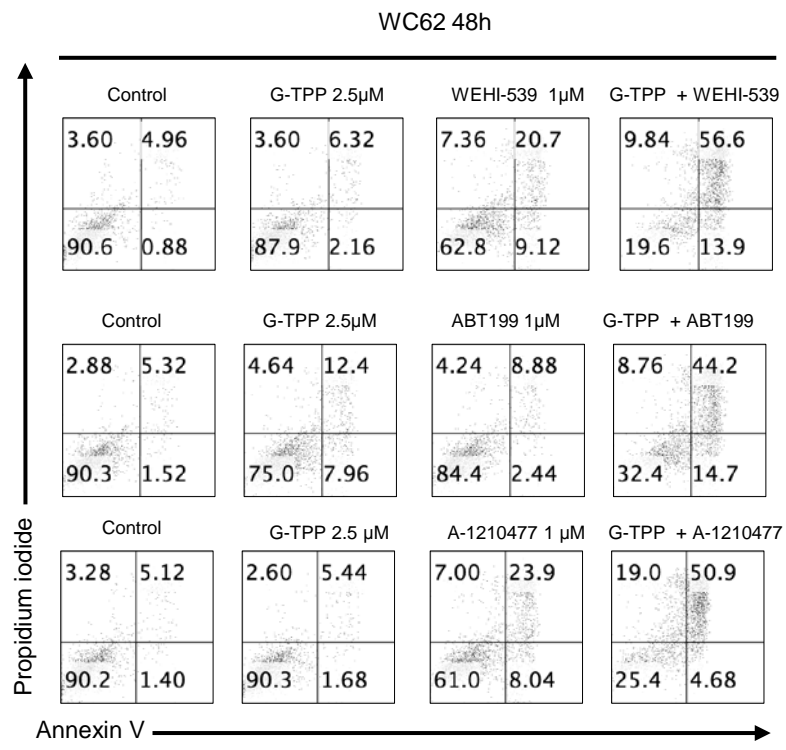


# Supplementary figure 4

A



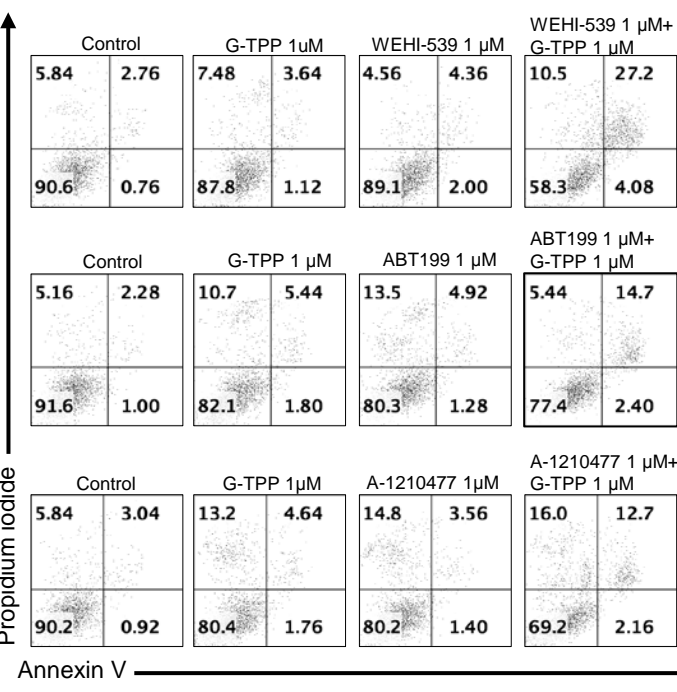
B



# Supplementary figure 5

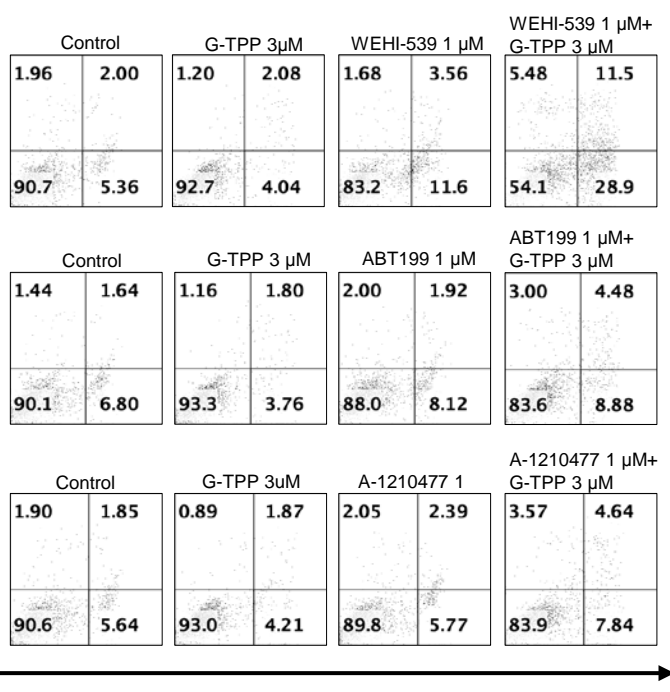
**A**

NCH644 48h



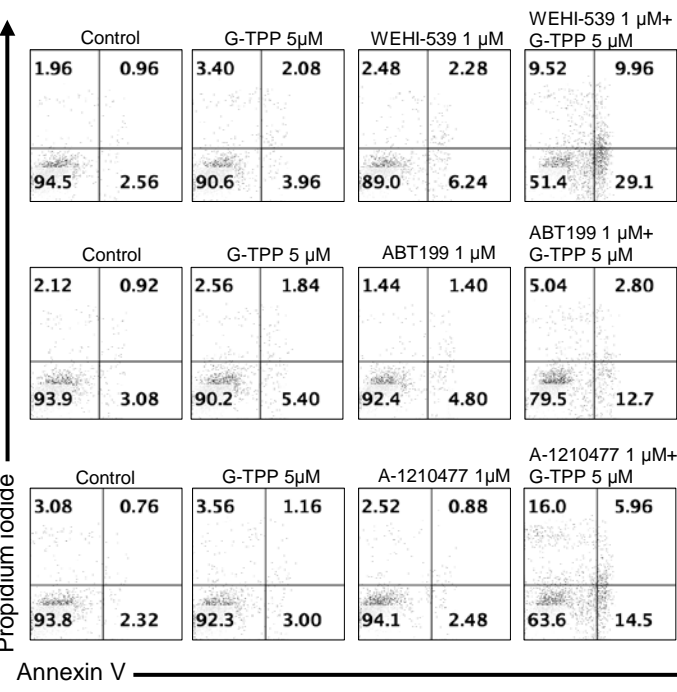
**B**

U87 48h



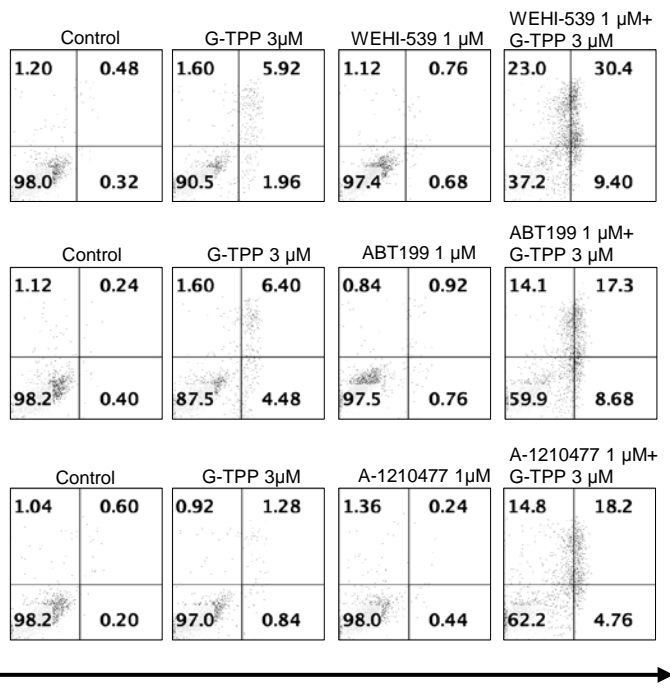
**C**

T98G 48h



**D**

LN229 48h



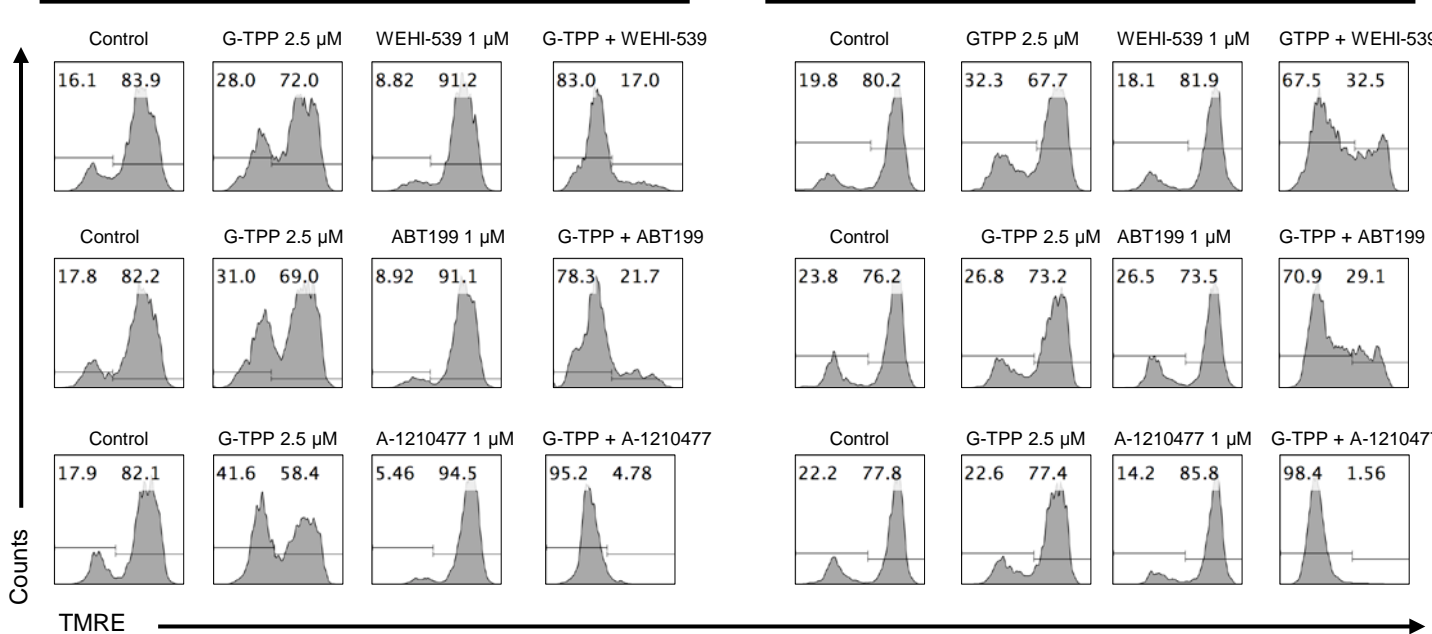
# Supplementary figure 6

**A**

WC62 48h

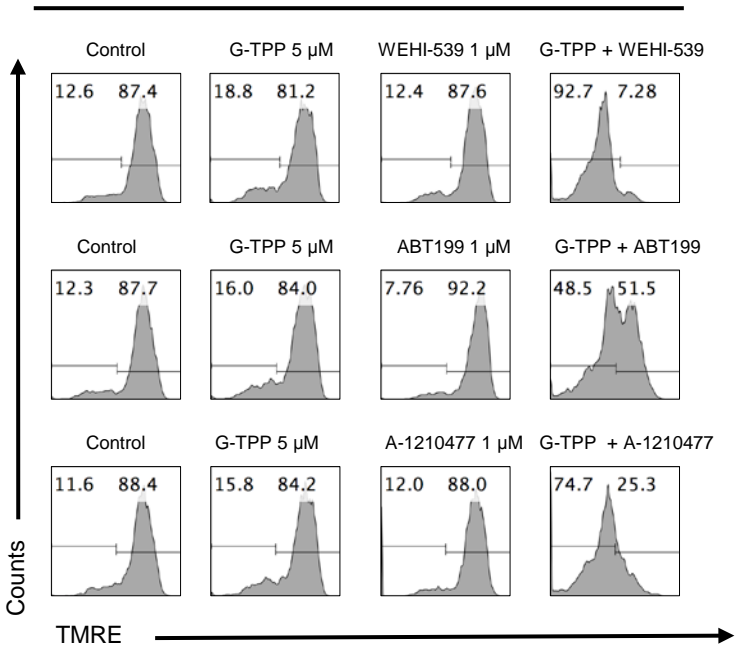
**B**

Mewo 48h



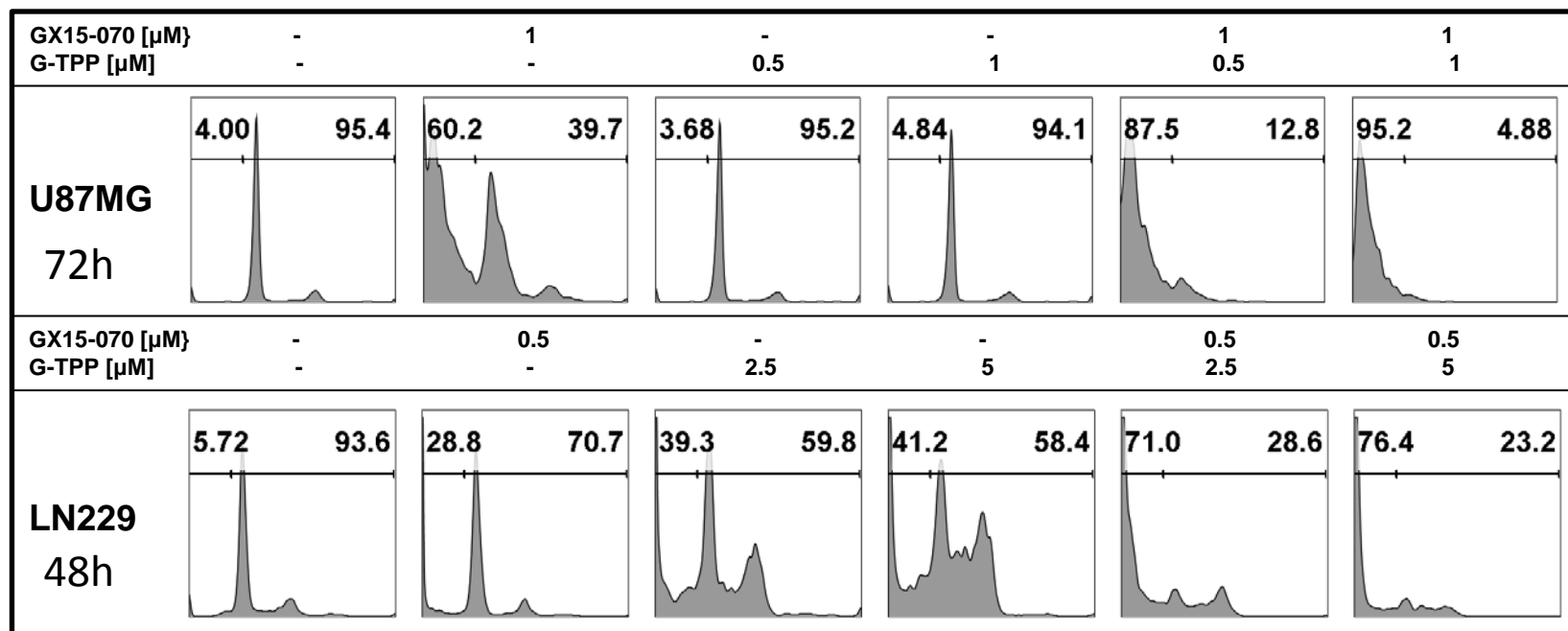
**C**

T98G 48h

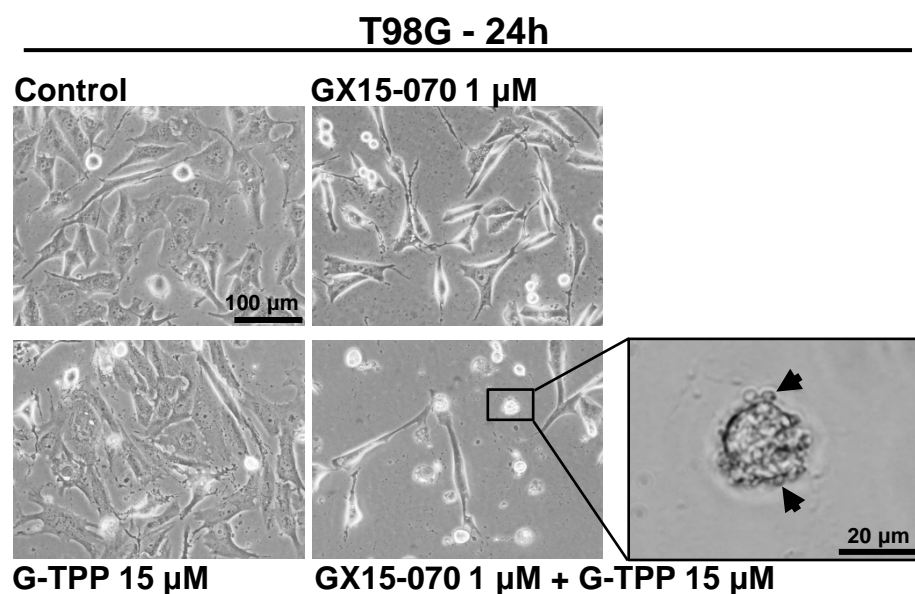


# Supplementary figure 7

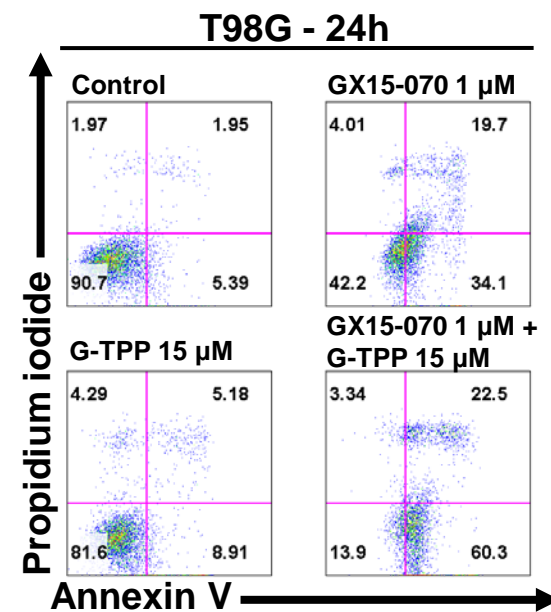
A



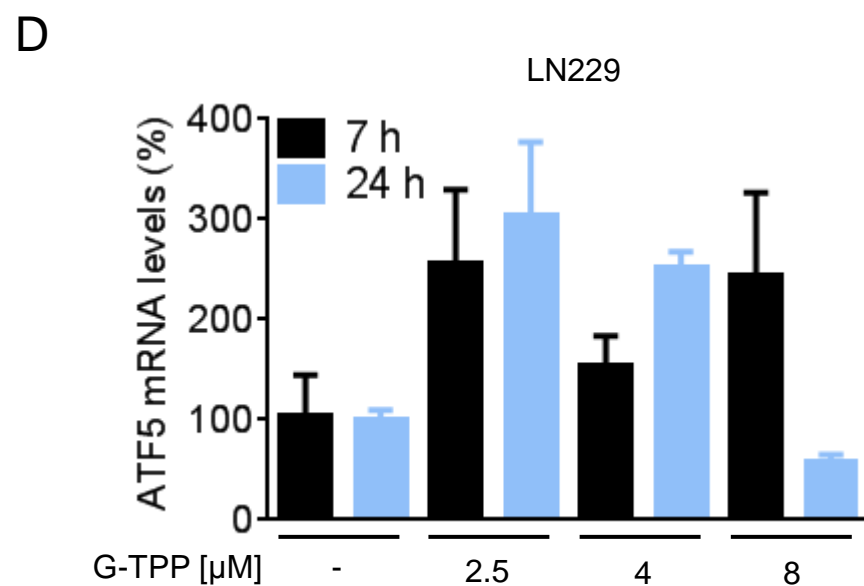
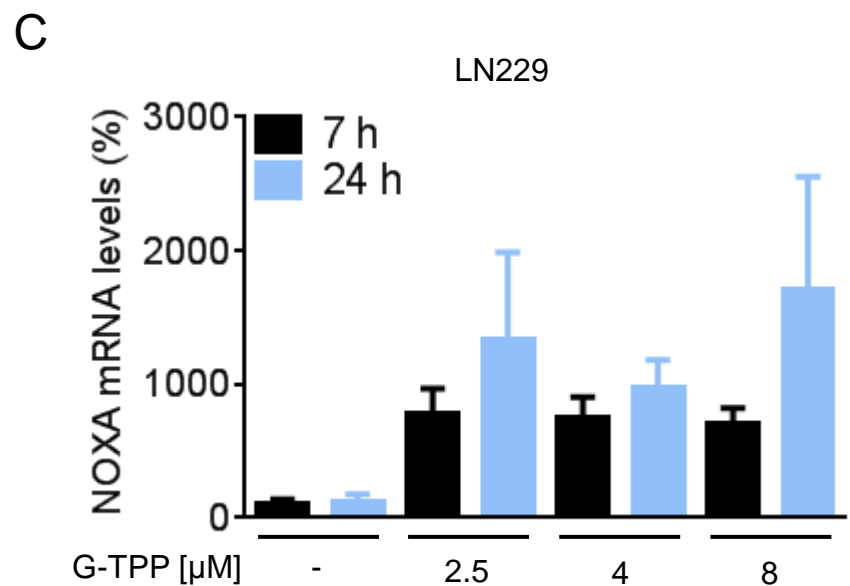
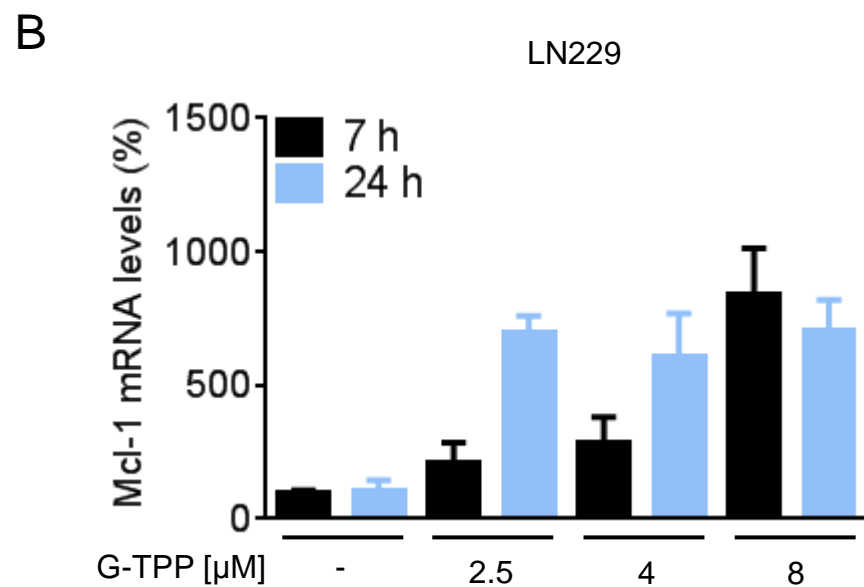
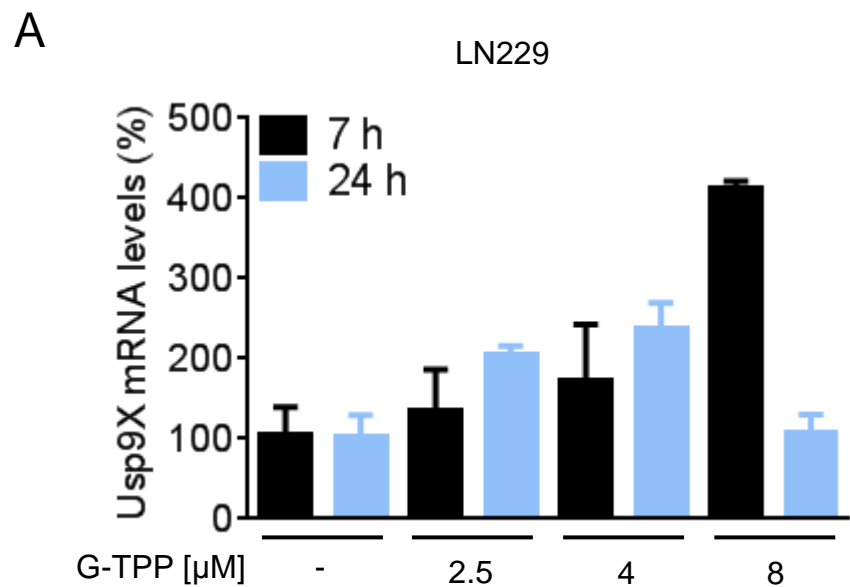
B



C

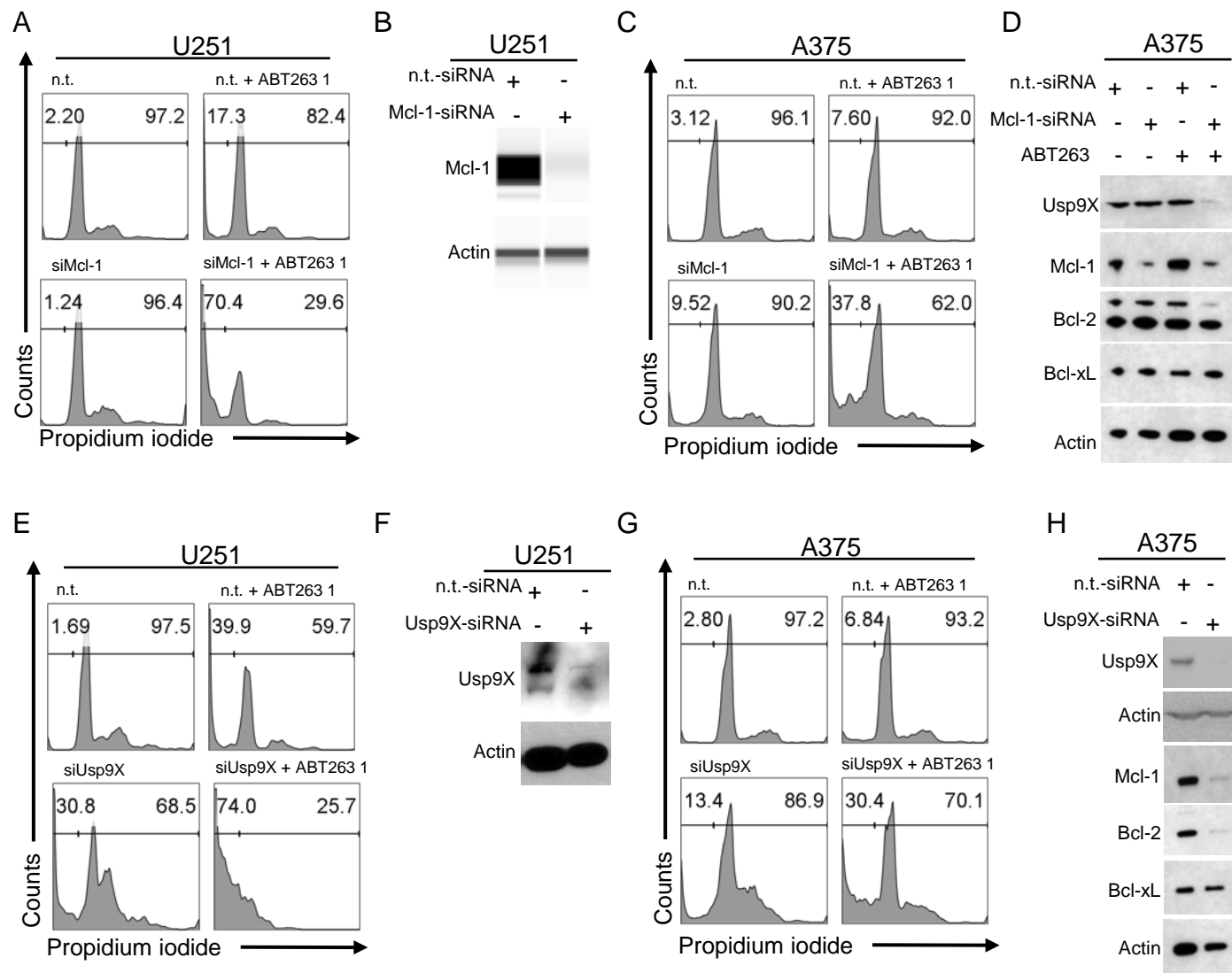


# Supplementary figure 8

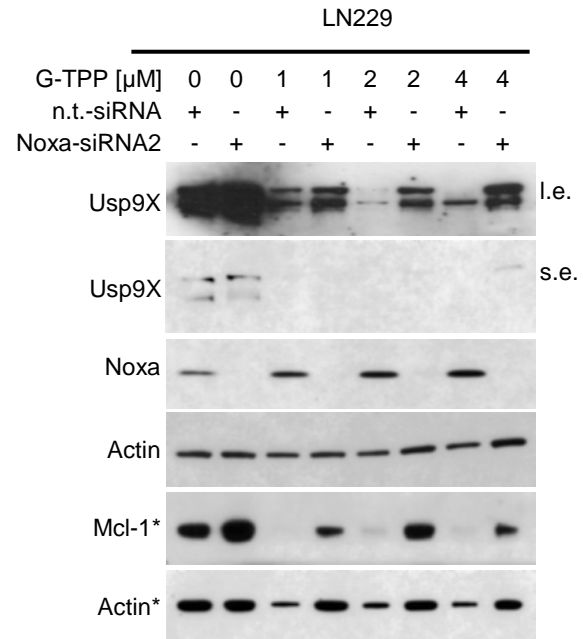




# Supplementary figure 9

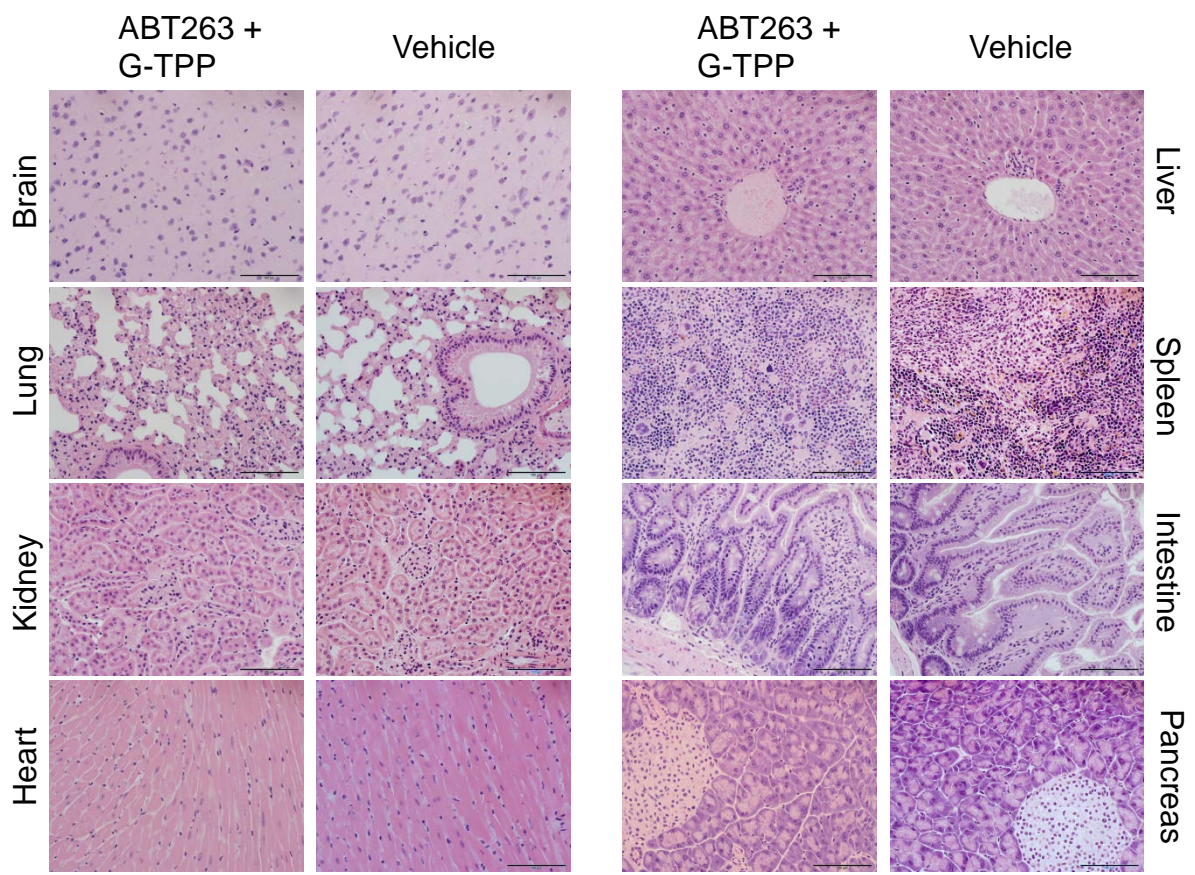


# Supplementary figure 10

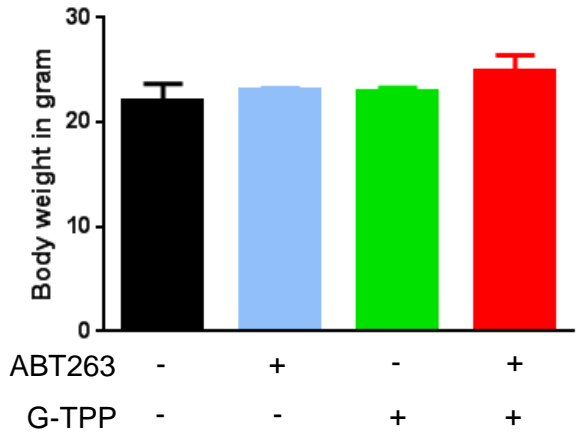


# Supplementary figure 11

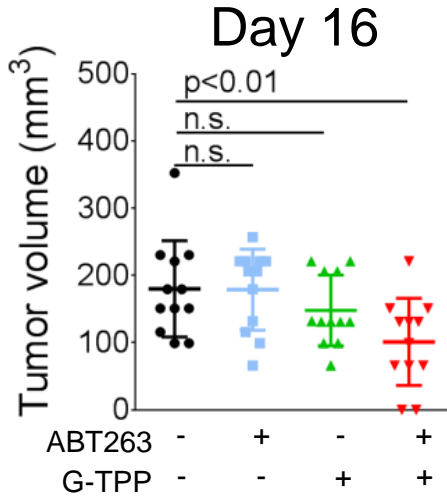
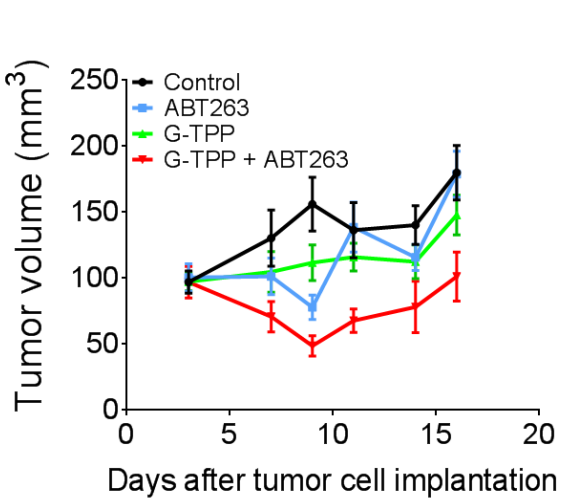
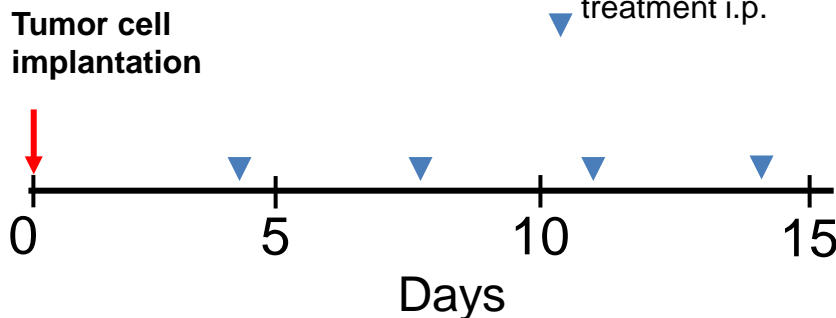
A



B

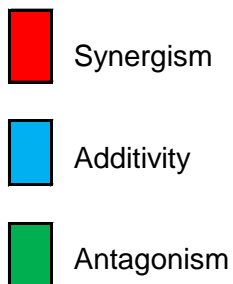


### MDA-MB-231



Supplementary table 1

Cell line	Treatment	
	A	GX
U87MG	246.88	9.52
U87-EGFRvIII	1.03	1.49
LN229	2.24	1.59
T98G	4.13	2.40
GS9-6	1.43	1.81
NCH644	2.06	1.21
MGPP-3	1.15	1.43
A375	1.64	1.47
PANC1	0.95	1.15
MDA-MB468	1.11	1.37



Supplementary table 2

U251					
G-TPP ( $\mu\text{M}$ )	ABT263 ( $\mu\text{M}$ )	CI	G-TPP ( $\mu\text{M}$ )	GX15-070 ( $\mu\text{M}$ )	CI
5.0	2.0	0.347	5.0	2.0	0.17991
5.0	0.25	0.18451	5.0	0.25	0.27677
2.5	1.0	0.81536	2.5	1.0	0.2279
2.5	0.5	0.76948	2.5	0.5	0.31255
1.25	1.0	2.2151	1.25	1.0	0.1954
1.25	0.5	1.80157	1.25	0.5	0.22098
0.625	2.0	2.20906	0.625	2.0	0.11495
0.625	0.25	0.55813	0.625	0.25	0.17605
0.3125	0.125	0.67837	0.3125	0.125	0.08802
GBM6					
G-TPP ( $\mu\text{M}$ )	ABT263 ( $\mu\text{M}$ )	CI	G-TPP ( $\mu\text{M}$ )	GX15-070 ( $\mu\text{M}$ )	CI
5.0	1.0	1.71188	5.0	0.5	2.2487
0.3125	1.0	0.95799	0.3125	0.5	1.00108
2.5	0.5	0.88136	2.5	0.25	1.15542
0.625	0.5	0.43087	0.625	0.25	0.67522
1.25	0.25	0.52161	1.25	0.125	0.62541
2.5	0.125	0.91578	2.5	0.0625	0.9074
0.625	0.125	0.42217	0.625	0.0625	0.84109
5.0	0.0625	1.6389	5.0	0.03125	1.59338
0.3125	0.0625	0.38682	0.3125	0.03125	4.17293
GBM39					
G-TPP ( $\mu\text{M}$ )	ABT263 ( $\mu\text{M}$ )	CI	G-TPP ( $\mu\text{M}$ )	GX15-070 ( $\mu\text{M}$ )	CI
5.0	1.0	0.5195	5.0	2.0	0.17991
0.3125	1.0	0.3273	5.0	0.5	0.98478
2.5	0.5	0.38143	0.3125	0.5	0.90889
0.625	0.5	0.20795	2.5	0.25	0.7659
1.25	0.25	0.28244	0.625	0.25	0.93136
2.5	0.125	0.57862	1.25	0.125	0.64509
0.625	0.125	0.29883	2.5	0.0625	0.85412
5.0	0.0625	1.14341	0.625	0.0625	0.79034
0.3125	0.0625	0.59509	5.0	0.03125	1.2908

Supplementary table 3

WC62	G-TPP	ABT263	
	5 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M
		1.021735	1.071481
	2.5 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M
		1.307594	1.332656
1.25 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M	
	1.176776	1.392843	
0.625 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M	
	0.634062	0.91945	
MeWo	G-TPP	ABT263	
	5 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M
		1.030161	1.166147
	2.5 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M
		1.273759	1.253719
1.25 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M	
	2.088662	1.417501	
0.625 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M	
	0.420373	1.380496	
COLO 829	G-TPP	ABT263	
	5 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M
		1.04144	1.191881
	2.5 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M
		1.426693	1.396713
1.25 $\mu$ M	1 $\mu$ M	0.5 $\mu$ M	
	4.13524	2.365716	
0.625 $\mu$ M	2 $\mu$ M	0.25 $\mu$ M	
	0.391232	2.971897	

 Synergism  
 Additivity  
 Antagonism

Supplementary table 4

	G-TPP	WEHI-539		ABT199		A1210477	
		2 μM	0.25 μM	2 μM	0.25 μM	2 μM	0.25 μM
U87MG	3 μM	1.405952	1.375526	1.248727	1.13694	1.875422	1.155369
	2 μM	1.583901	1.31515	1.581549	1.311516	2.095341	1.81493
	1 μM	2.226636	1.578128	5.310464	3.855076	9.120088	6.370414
	0.5 μM	1.423747		2.976018		17.43553	
	G-TPP	WEHI-539	ABT199	A1210477			
LN229	3 μM	1.298462	1.232587	1.182995	1.129091	1.153441	1.136227
	2 μM	1.726418	1.59144	1.244926	1.138753	1.660021	1.593254
	1 μM	1.599023	1.506708	1.405921	1.262016	2.129928	1.744952
	0.5 μM	2.984697	1.846975	1.575442	1.090683	3.249599	2.486376
	G-TPP	WEHI-539	ABT199	A1210477			
T98G	5 μM	4.368677	1.738517	3.125287	1.481974	4.208588	1.111199
	2.5 μM	2.966042	1.827702	5.270299	1.557315	1.823932	0.977916
	1.25 μM	1.791373	1.996255	0.084368	2.781453	1.592329	1.173322
	0.625 μM	1.172782	0.928309	0.49855	0.56984	1.777051	1.067082
	G-TPP	WEHI-539	ABT199	A1210477			
GBM6	2.5 μM	1.232895	1.287671	1.09589	1.219178	1.199229	1.217096
	1.25 μM	1.116279	1.232558	1.090909	1.125931	1.595238	1.202673
	0.625 μM	1.461538	1.384615	1.181818	1.179345	1.62069	1.382488
	0.3125 μM	4.060914	3	1.416667	2.166667	13.67032	3.895598
	G-TPP	WEHI-539	ABT199	A1210477			

 Synergism  
 Additivity  
 Antagonism