

DAPI



merge



Α

MM.1S RPMI/8226

H929

RPMI/8226

В

Cottini et al_Supplementary Fig. S2





В

Cottini et al_Supplementart Fig. S3





Cottini et al_Supplementary Fig. S5

MM-002







K2

Positively correlated

Negatively correlated

K1









Cottini et al_Supplementary Fig. S8



U266

В





MYC

γ-H2A.X GAPDH



H929

D





F

С











Cottini et al_Supplementary Fig. S11



















Α





BTZ (nM)	PL (nM)	Effect	Cl
1.25	50	0.55746	1.72570
1.25	100	0.48332	2.22177
1.25	300	0.55854	2.51657
2.5	50	0.66327	2.59862
2.5	100	0.67887	2.61600
2.5	300	0.72243	2.73544

CFZ (nM)	PL (nM)	Effect	CI
2.5	50	0.38879	1.35524
2.5	100	0.26583	2.10934
2.5	300	0.30965	3.14531
5	50	0.47142	2.12826
5	100	0.55329	2.00876
5	300	0.63855	1.49490









В





MM.1S

H929

