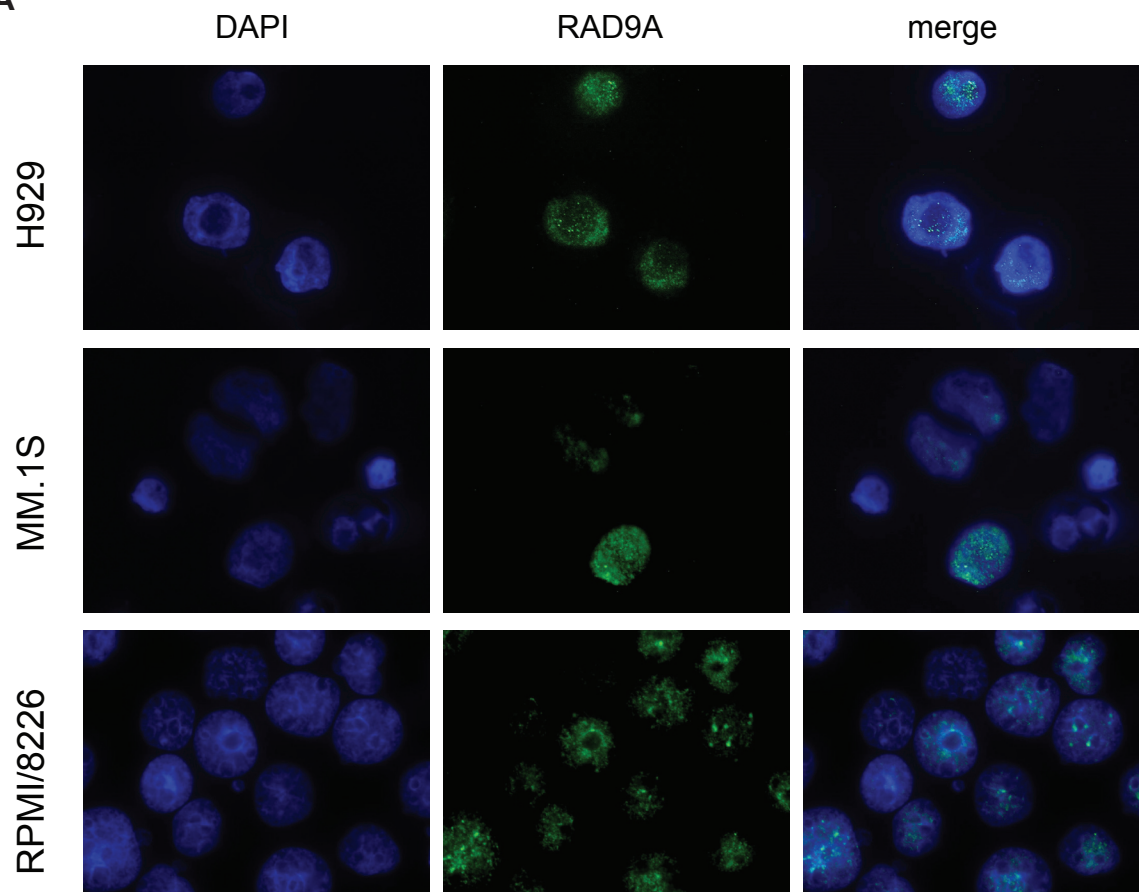
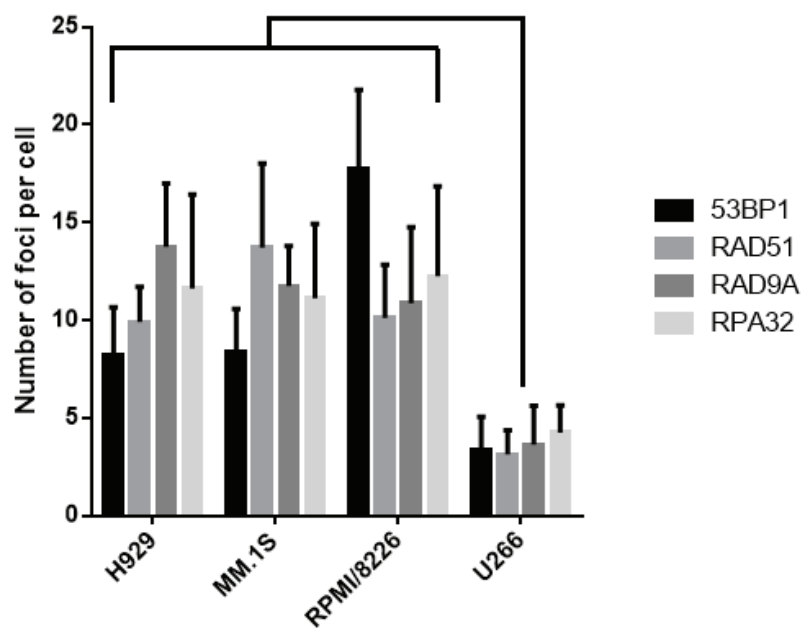


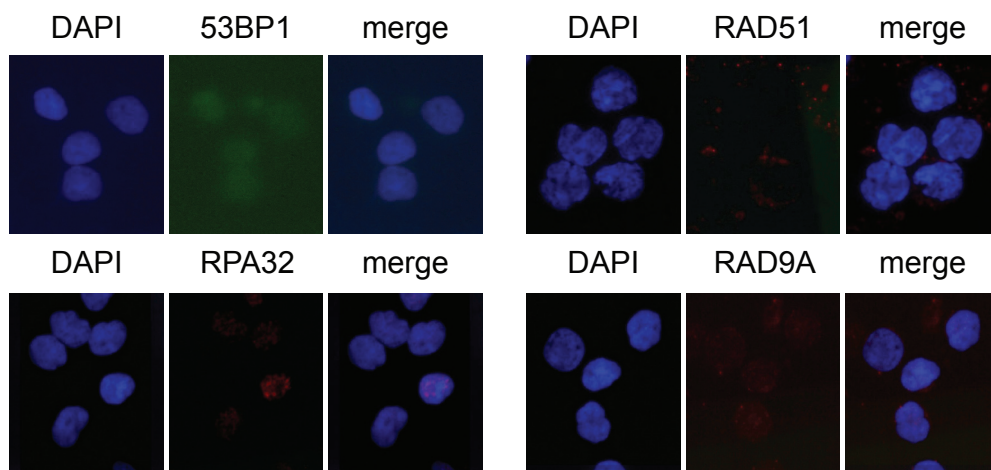
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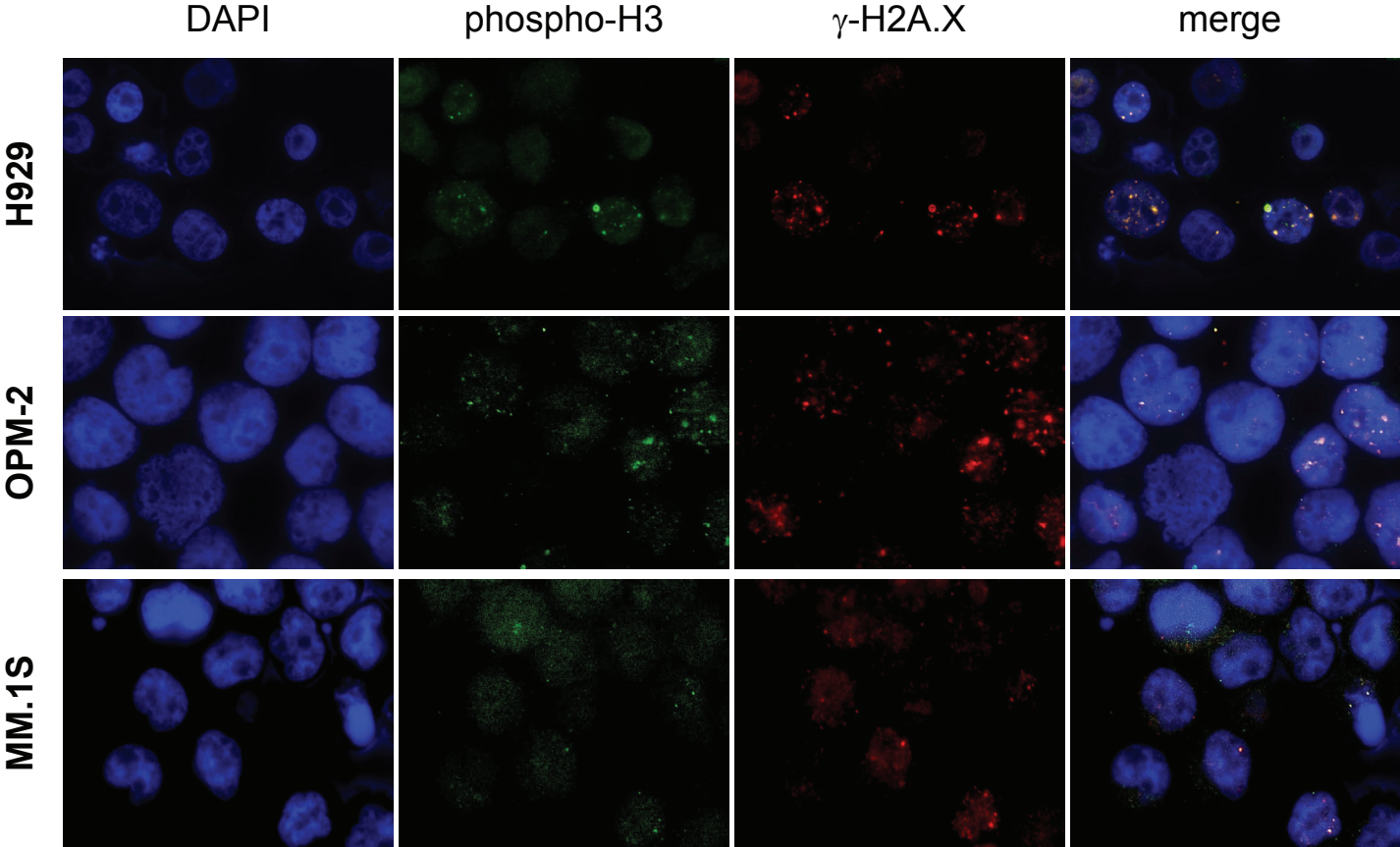


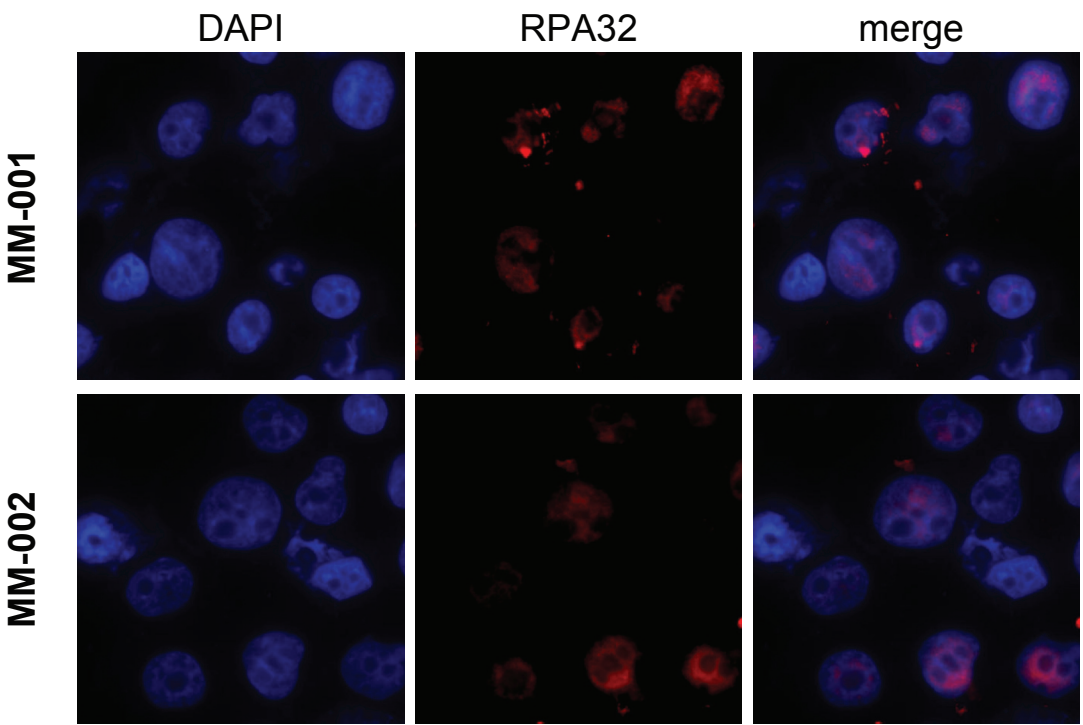
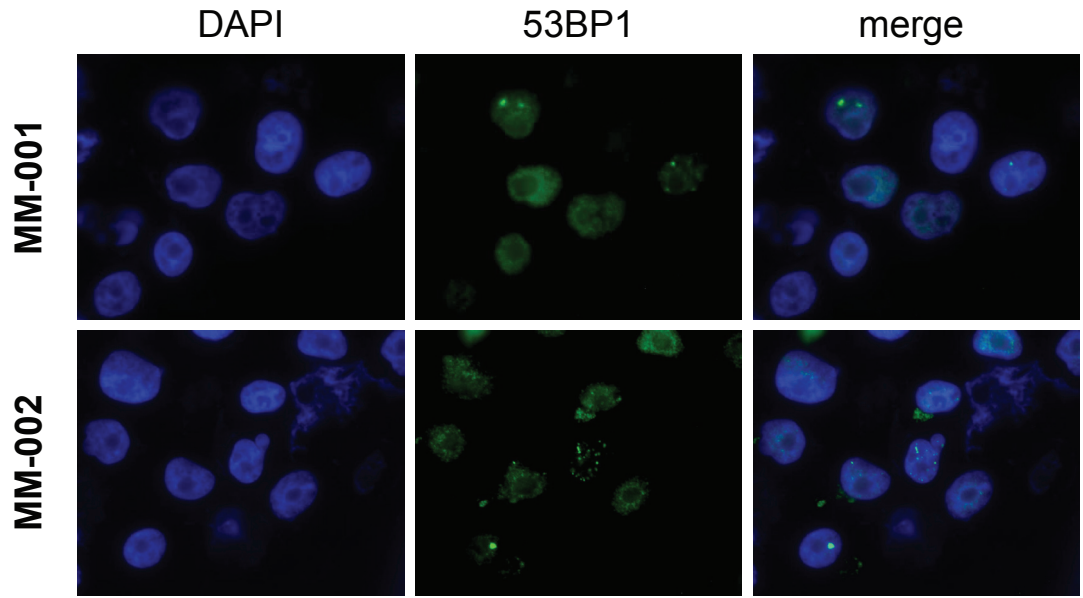
B



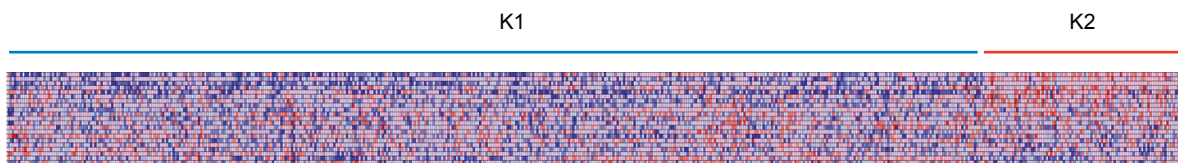
PBMCs



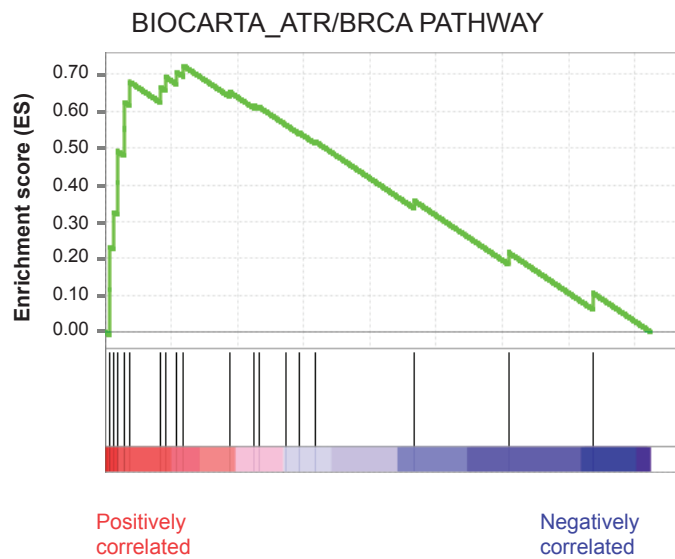




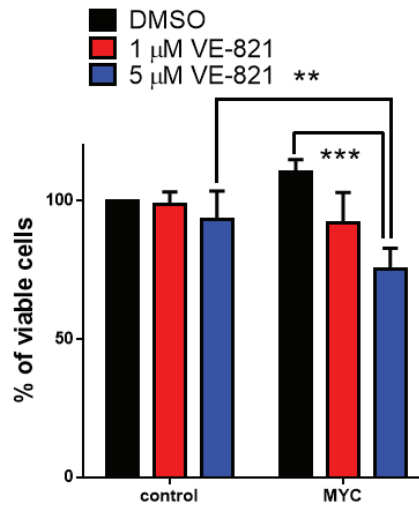
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B



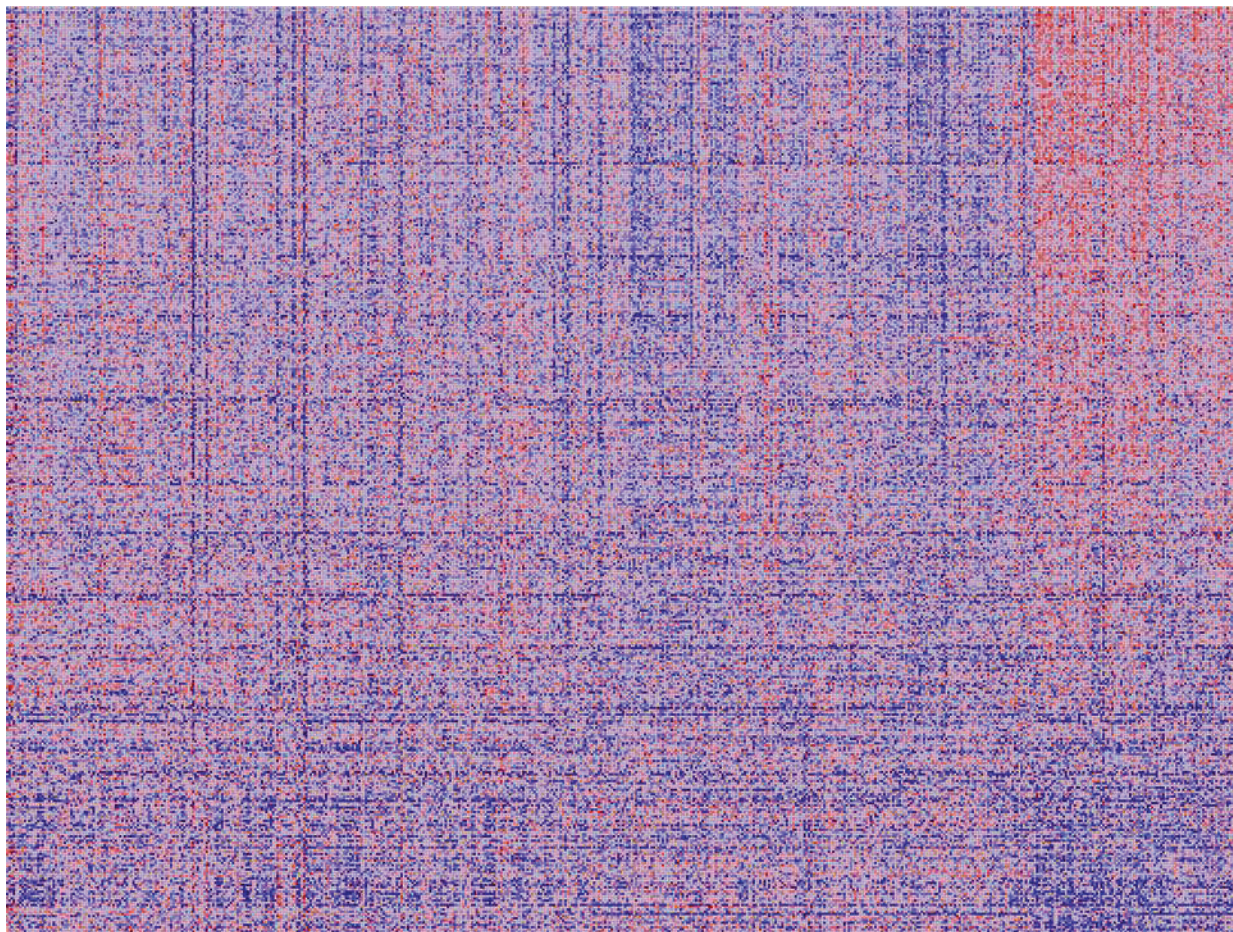
C



A

K1

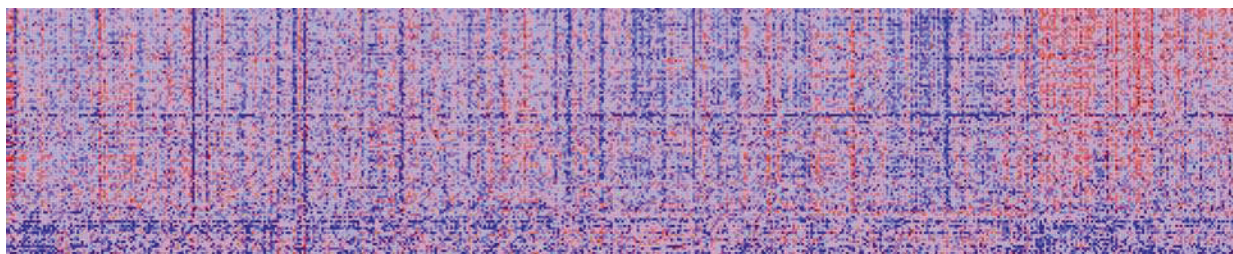
K2



B

K1

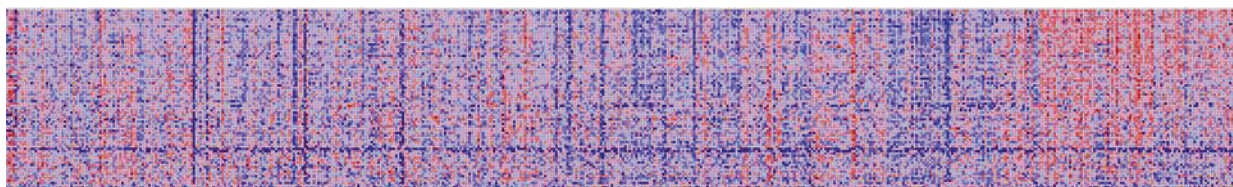
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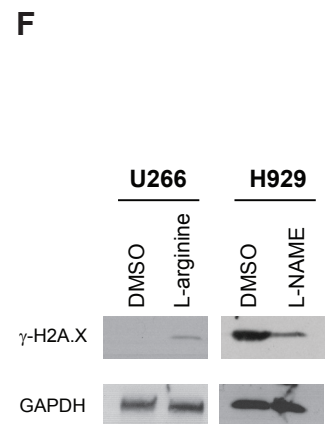
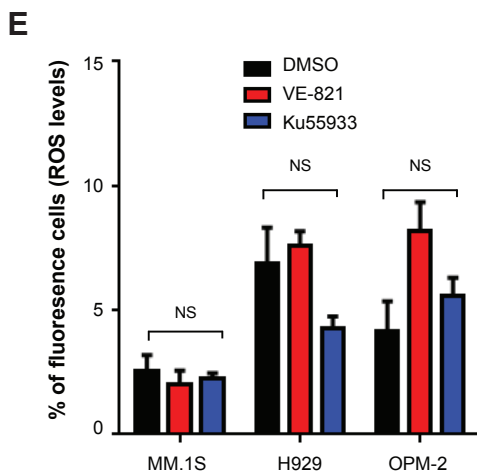
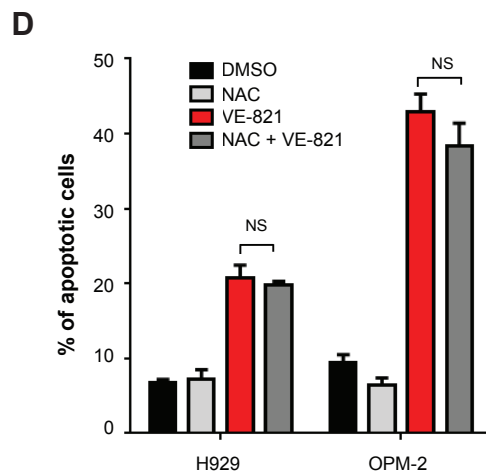
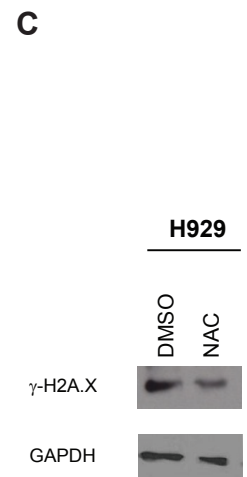
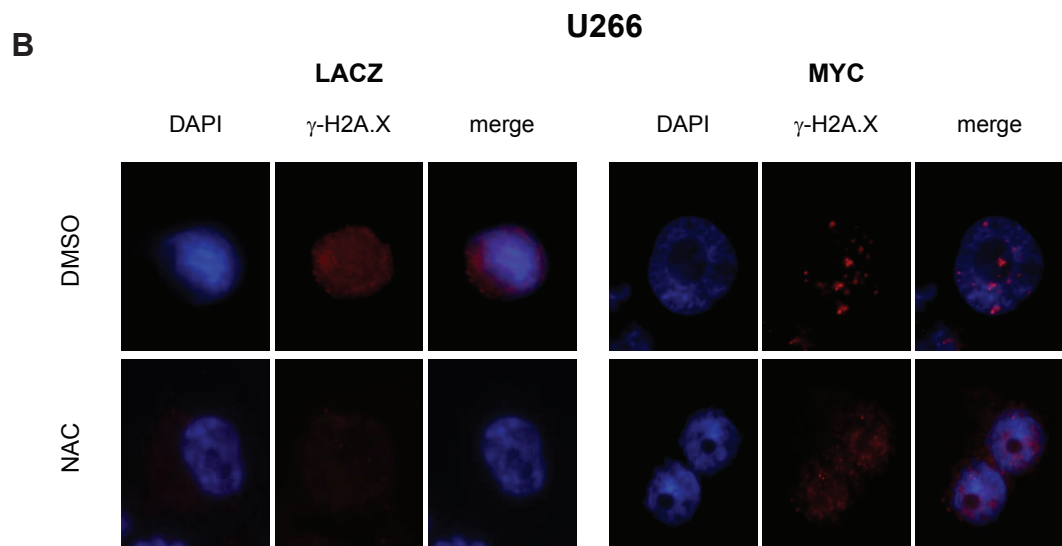
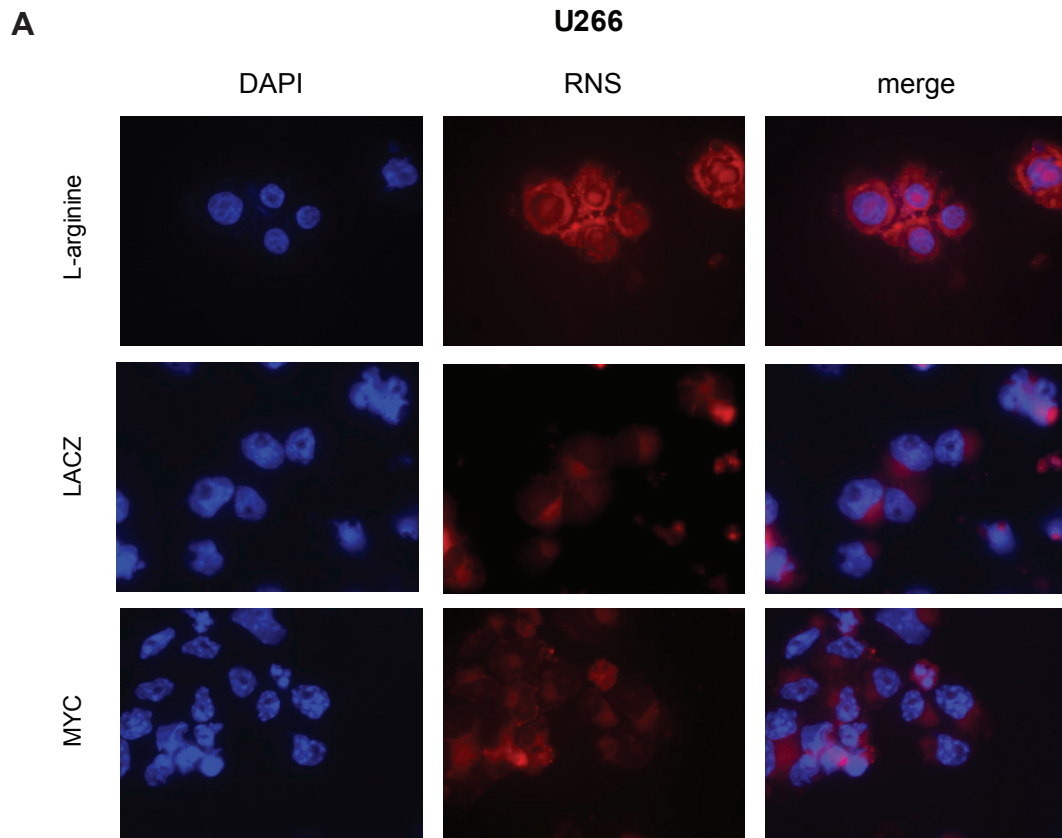


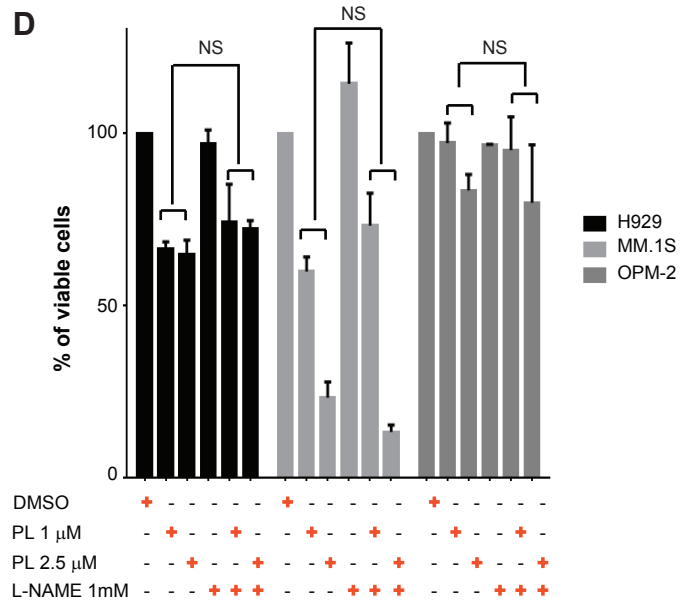
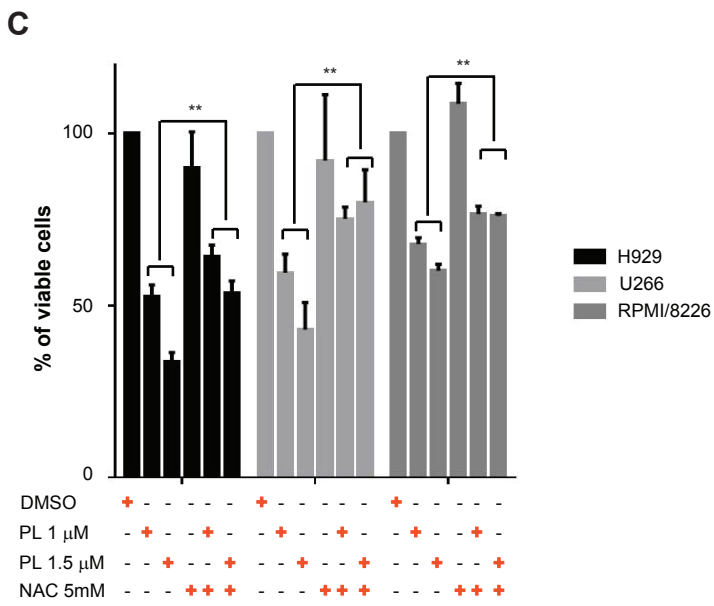
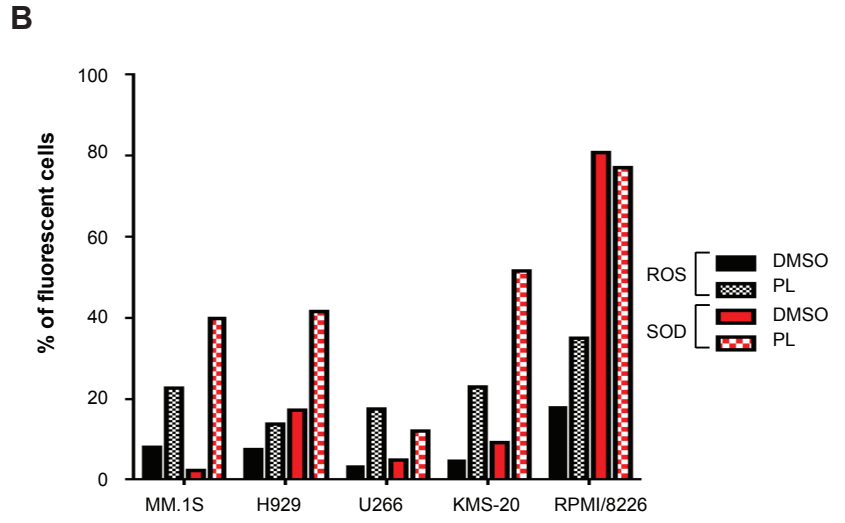
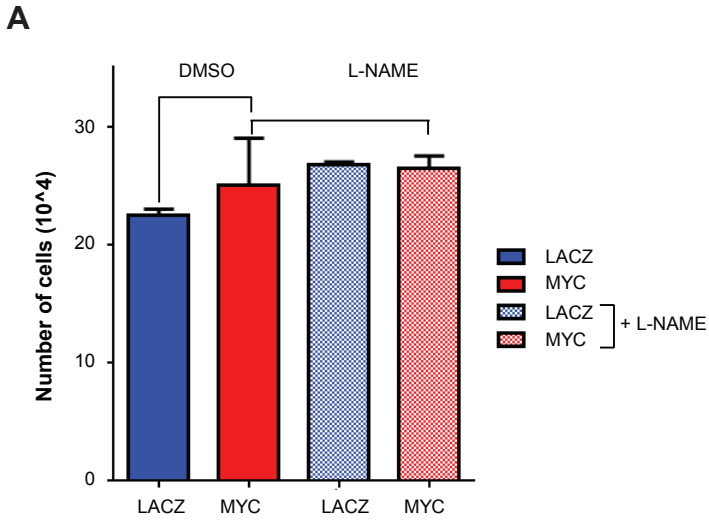
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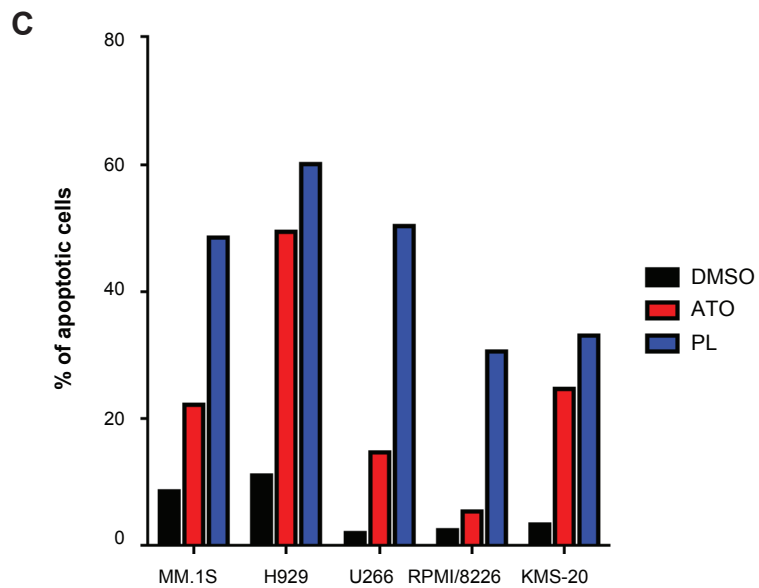
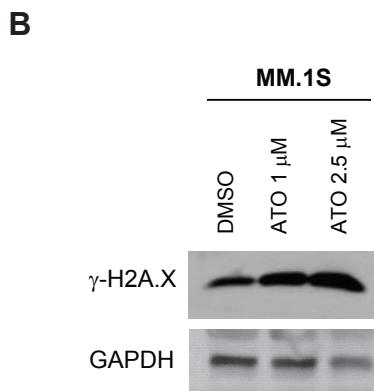
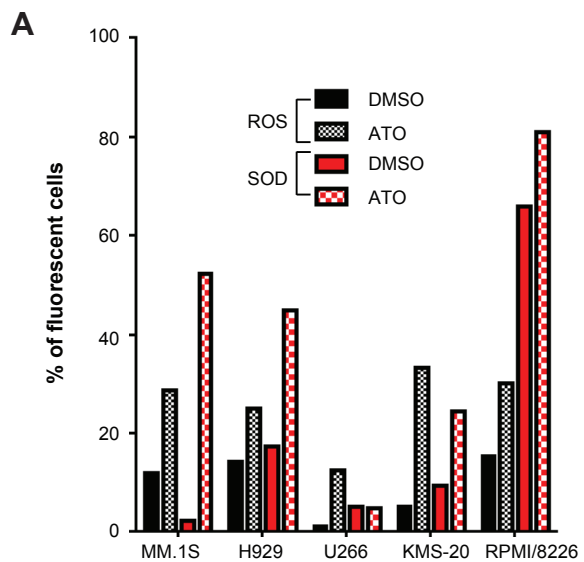
K1

K2

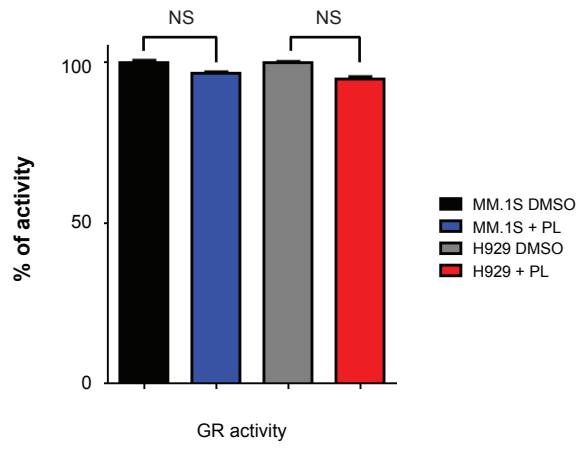




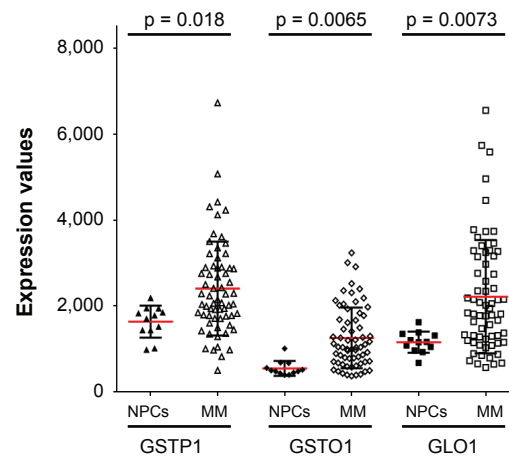


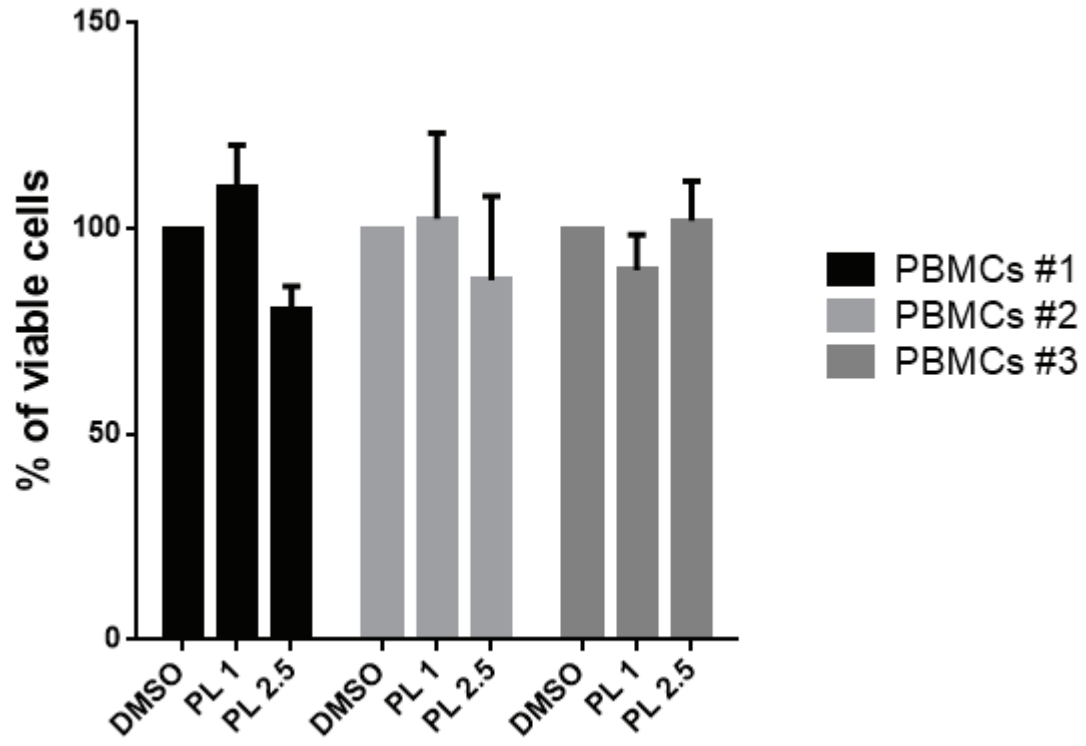


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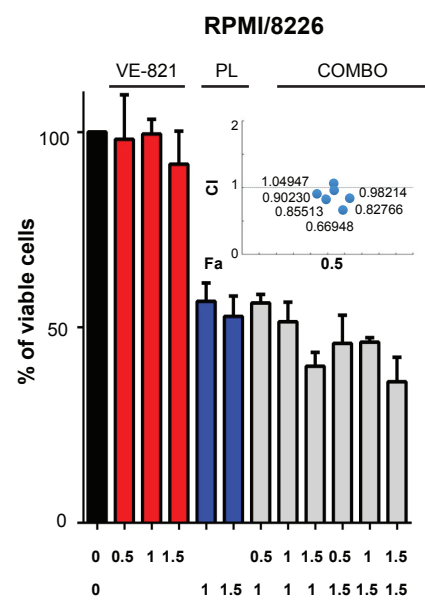
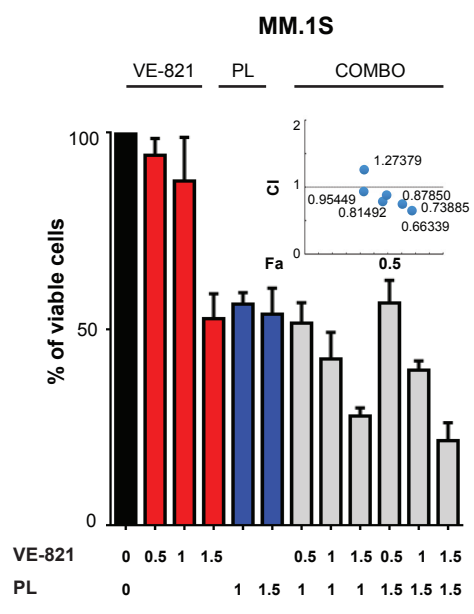


B

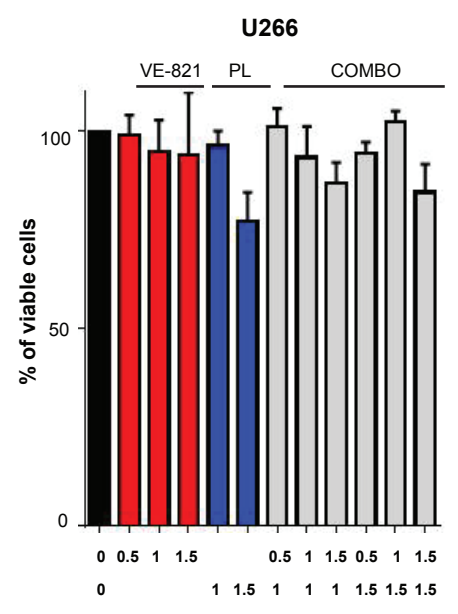




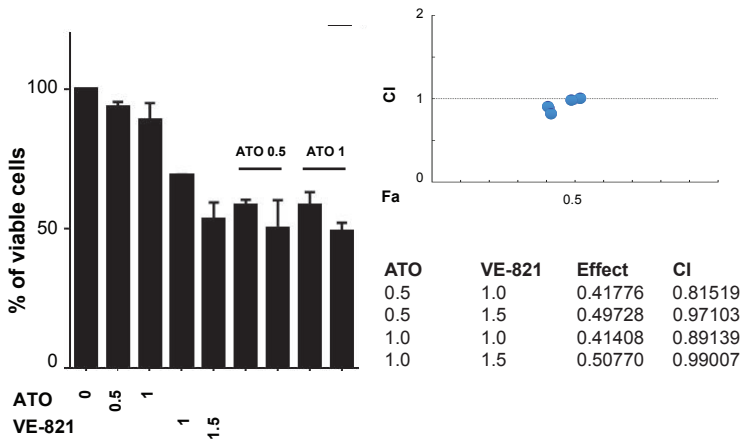
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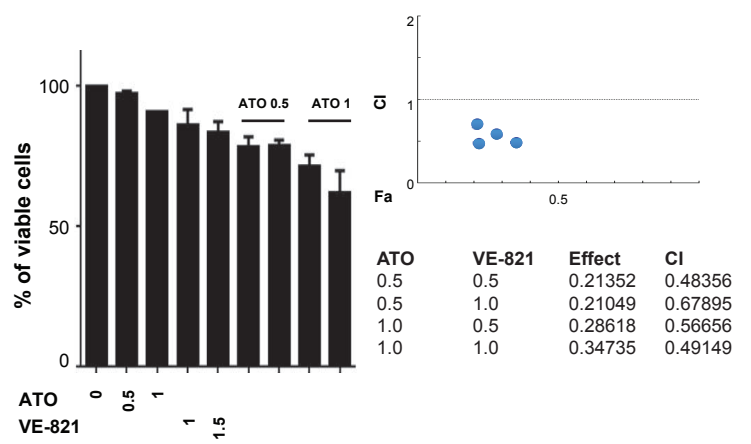
B



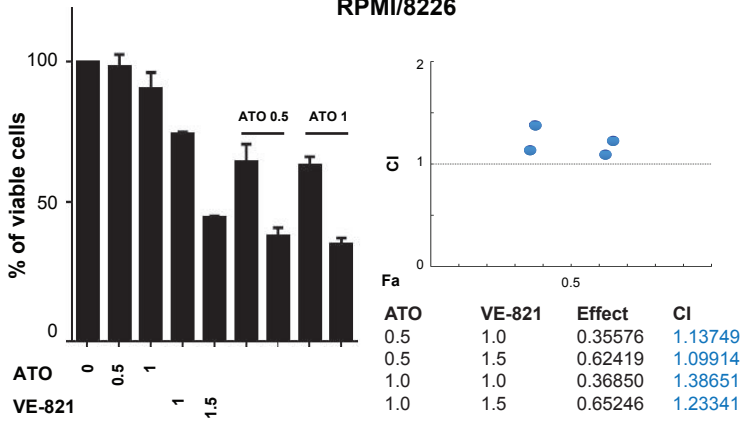
MM.1S



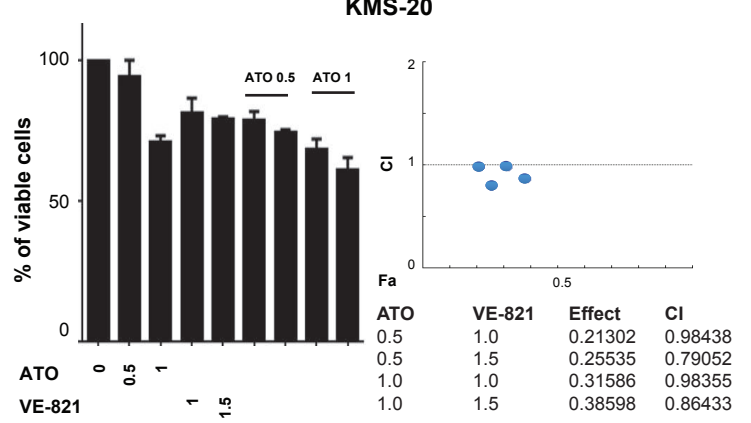
H929



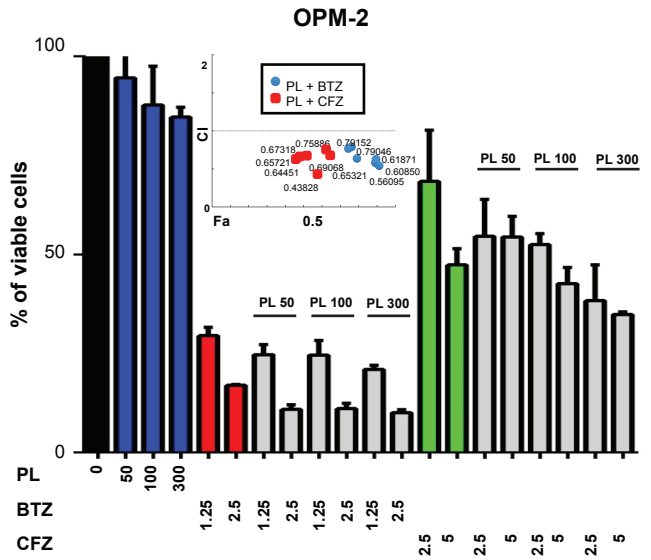
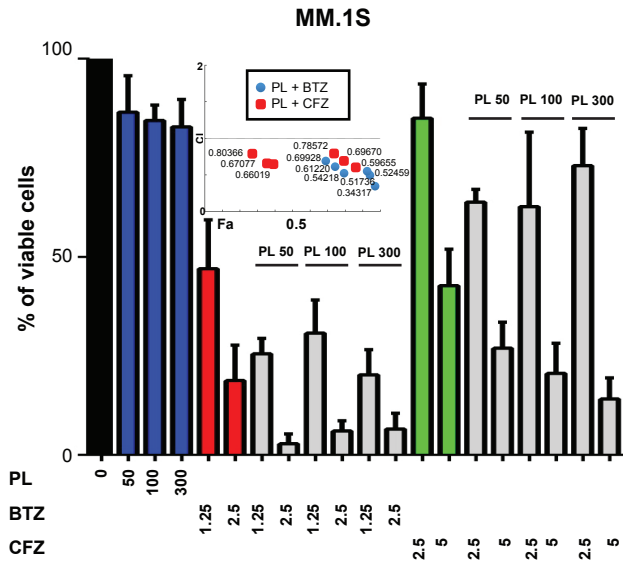
RPMI/8226



KMS-20



A

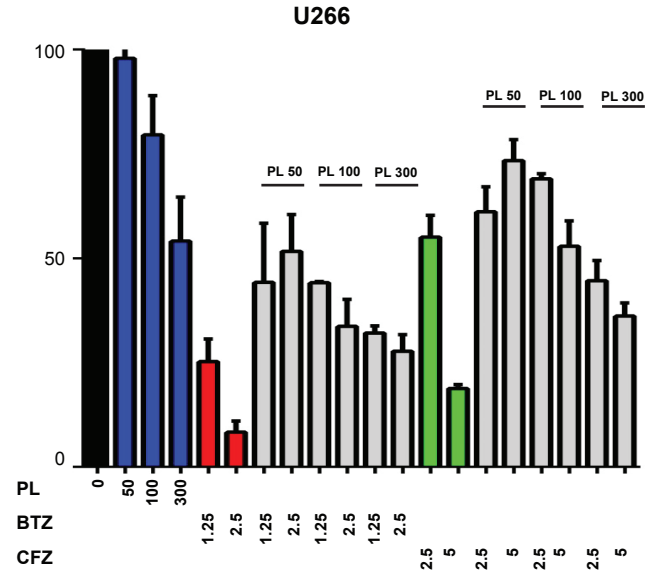


B

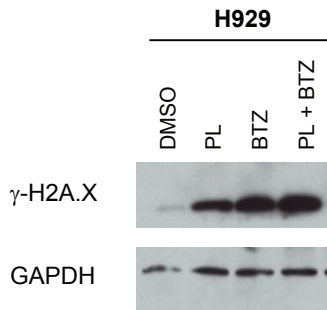
U266

BTZ (nM)	PL (nM)	Effect	CI
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

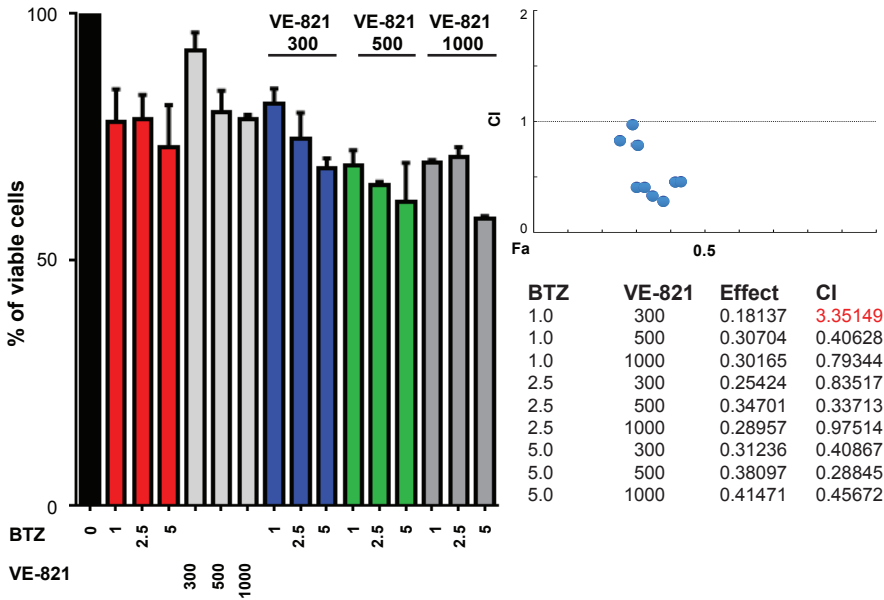
CFZ (nM)	PL (nM)	Effect	CI
2.5	50	0.38879	1.35524
2.5	100	0.26583	2.10934
2.5	300	0.30965	3.14531
5	50	0.47142	2.12826
5	100	0.55329	2.00876
5	300	0.63855	1.49490



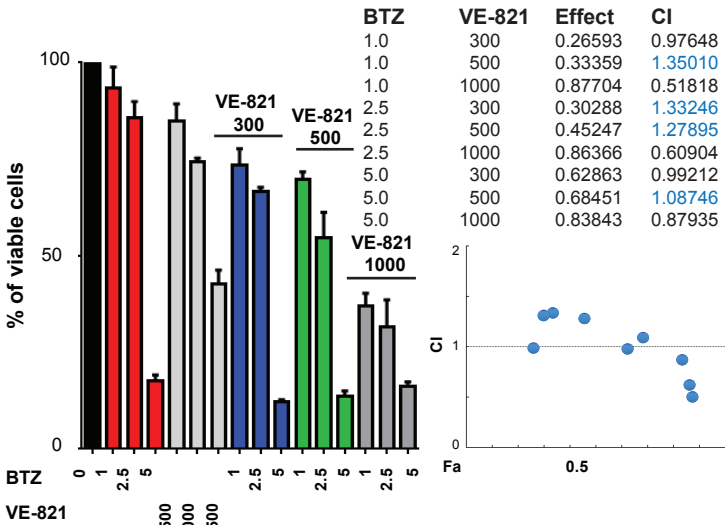
C



RPMI/8226



MM.1S



H929

