

Figure 6D

OD490

Control	0.2242	0.2112	0.3119	0.2244	0.2281	0.3078	0.2456	0.2546
DSS	0.1358	0.1195	0.1032	0.153	0.1919	0.1292	0.1583	0.1974
DSS+PFT α 1 μ M	0.2281	0.1906	0.165	0.1664	0.1741	0.2288	0.1413	0.2163
DSS+PFT α 0.5 μ M	0.2423	0.1317	0.2142	0.1881	0.2186	0.2113	0.2026	0.2365

Figure 6F

		Sample 1	Sample 2	Sample 3
G0/G1	Control	69.7	73.1	69.8
	GA50	55.3	54.4	64.5
S	Control	5.34	4.88	5.21
	GA50	15.7	16.5	13.4
G2/M	Control	17.8	16.3	13.7
	GA50	21.4	20.6	15.4

Figure 6C
p-p53

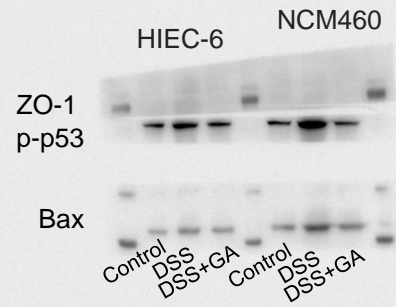


Figure 6C
Bax

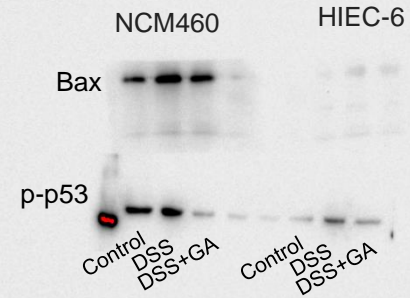


Figure 6C
Bcl2

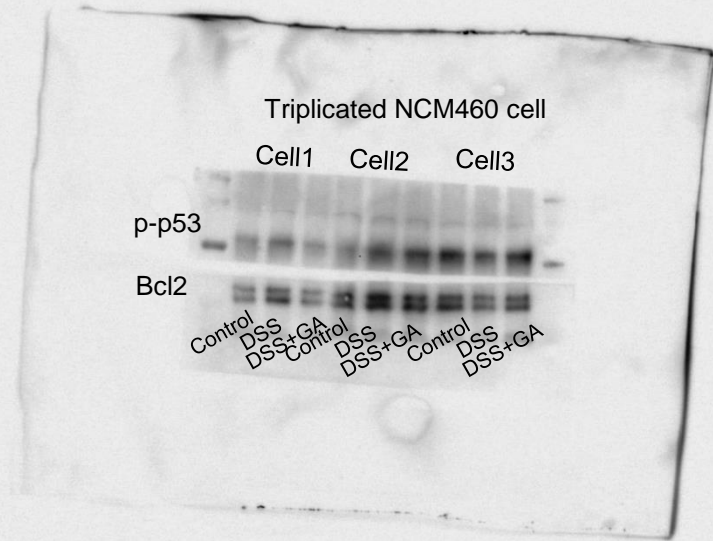


Figure 6C
p53

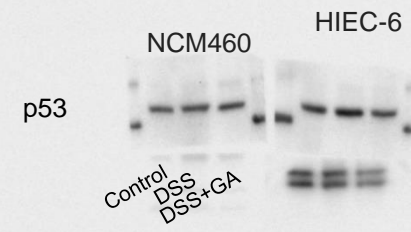


Figure 6C and Figure 7E GAPDH

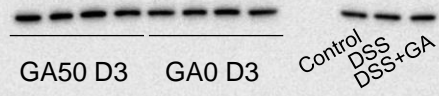


Figure 6G

	Fold of change relative to beta-actin					
	Control			GA50ug/ml		
CCNB1	0.955641	1.03178	1.012582	0.387202	0.389154	0.331888
PLK1	0.973079	1.032173	0.994747	0.35916	0.366382	0.365069
CDC20	0.948601	1.052397	0.999001	0.425808	0.475118	0.487105
CCNB2	0.965016	1.031216	1.003767	0.456943	0.444564	0.435414
CCNA2	0.941964	1.03373	1.024306	0.483631	0.510913	0.414187
BUB1B	0.979224	0.951524	1.069252	0.480609	0.514543	0.468144
PRKDC	1.075569	0.957667	0.966765	0.532391	0.515414	0.436437
PTTG1	0.914983	1.059092	1.025924	0.509531	0.517537	0.528974
BUB1	1.012917	1.014254	0.972828	0.537194	0.485746	0.38686
CDC25C	1.004337	0.957502	1.038161	0.522984	0.426713	0.411102
TGFB2	1.181818	0.909091	0.981522	0.381818	0.452213	0.347787