

Table S1. The IC₅₀s from the cell proliferation assay.

Cell lines	Average	Standard dev.
Parental MCF7	125	0.7
TamR7	154	9.4
TamC3	122	1.5
TamR3	120	0.9
TamC6	102	10.9
TamR6	105	9.5
T47D	570	12.9
KPL1	106	14.0
SKBr3	138	1.5
MDA-MB-453	186	3.0
MDA-MB-468	163	4.6
BT20	194	58.5
MDA-MB-231	357	45.9
HBL100	265	91.7
MDA-MB-435	77	31.2
MDA-MB-436	157	31.9

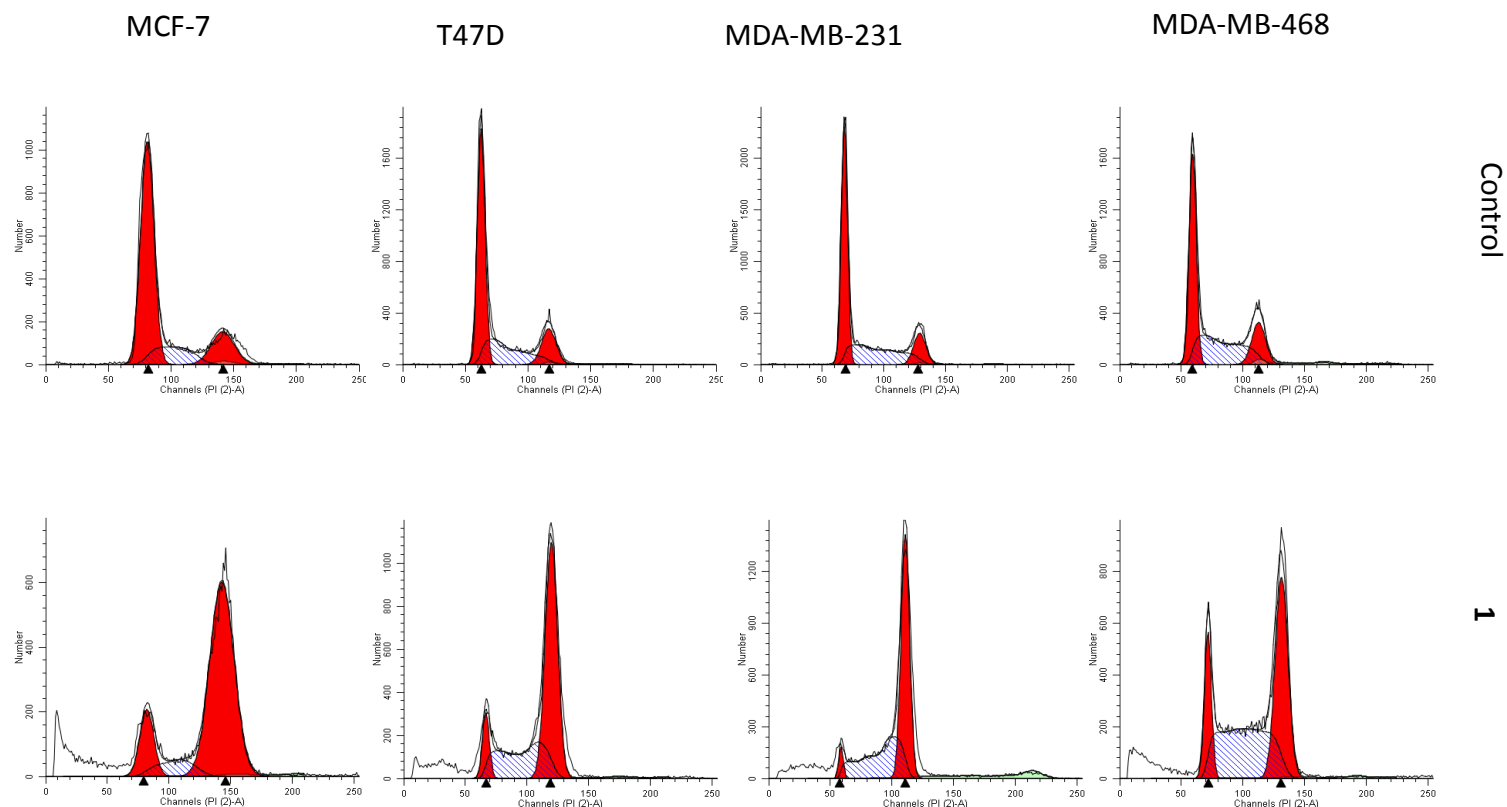


Fig. S1. Representative flow cytometry graphs of cell-cycle distribution from two independent experiments with duplicate samples. Treatment was same as in Fig. 5 in the paper.

Control

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