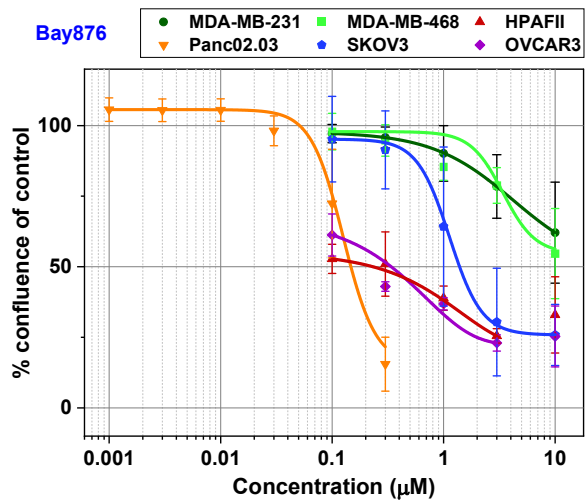


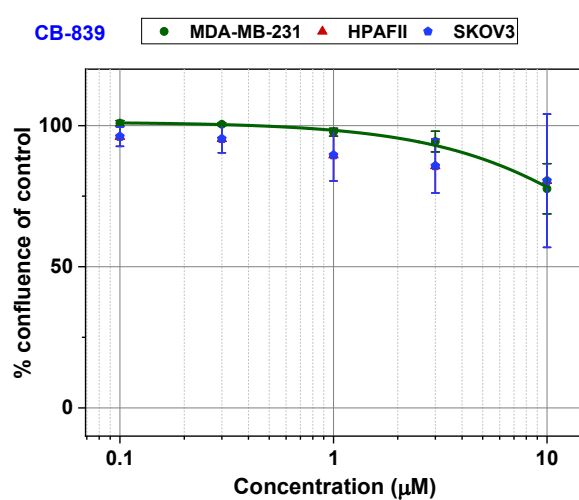
Fig. S1:Dose-response curves for experimental anticancer drugs.

Cell growth was monitored using the IncuCyte system (Essen Biosciences). An end-point approach was adopted whereby cell confluence was measured at the end of the assay. Cells were seeded in 96-well flat-bottom plates at 3000 cells/well in growth medium and allowed to attach overnight. The next day, the growth medium from each well was replaced with 300 μ L of growth medium with or without treatment. Cells were stored in the cell incubator until untreated control cells reached >90% confluence, upon which confluence was recorded in each well. IC₅₀ curves were plotted from data obtained in this assay using the logistic growth equation.

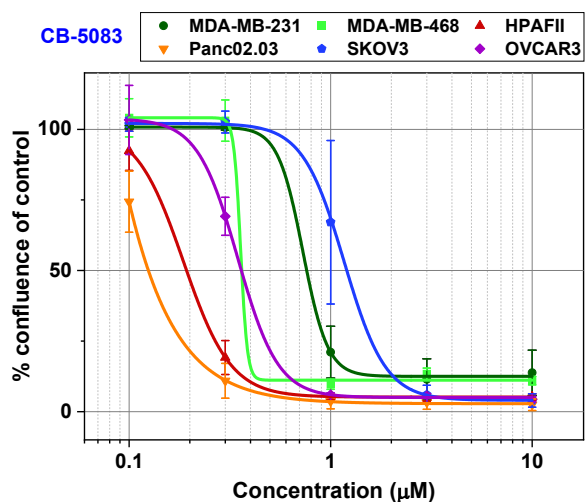
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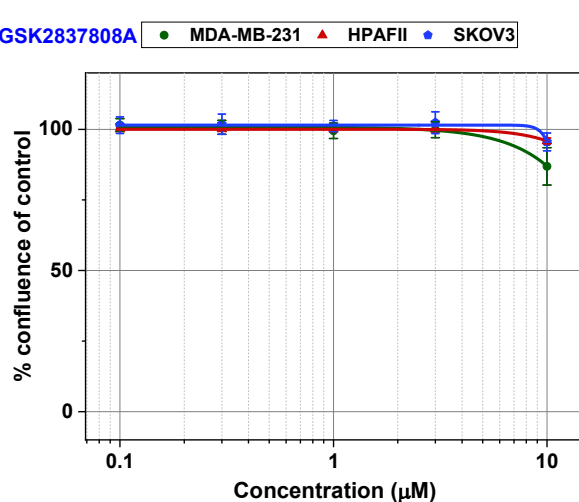
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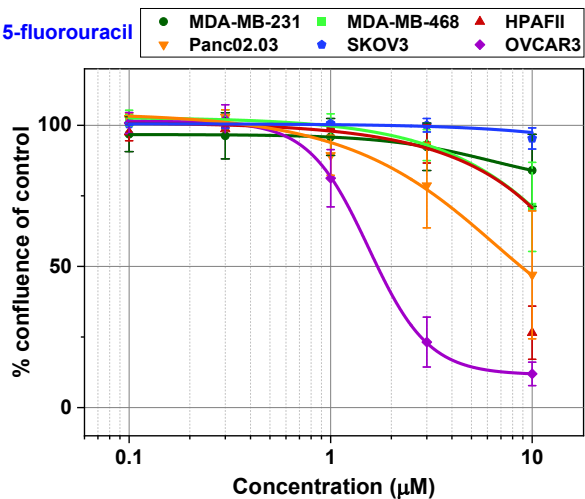
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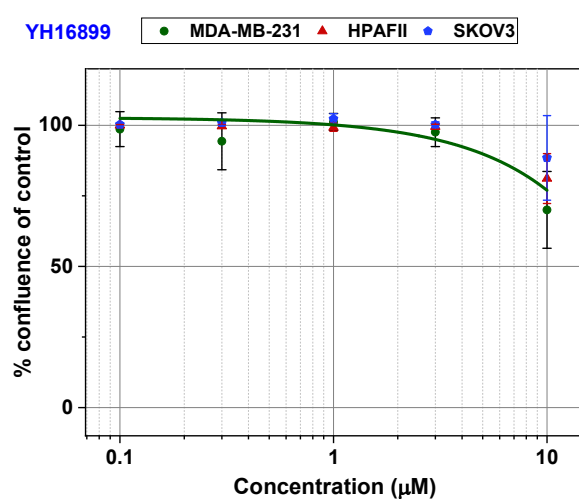
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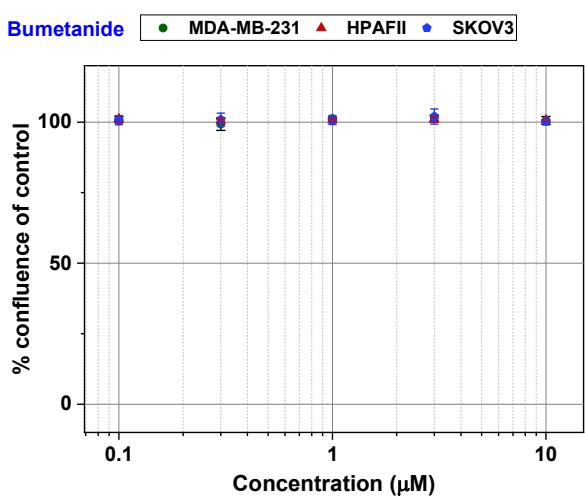
5-fluorouracil



YH16899



Bumetanide



Thapsigargin

