

Supplementary figure 1 – Influence of low serum (0.1%) conditions on response of MCF-7 cells to WIN2 and WIN3. MCF-7 cells were treated with WIN2 (1-10μM) and WIN3 (1-10μM) and cell growth monitored by the crystal violet assay 96 h after treatment. Data presented reflect the means of 3 individual experiments + se; \*=p<0.05 vs WIN3 at each respective concentration of drug

Combined antiproliferative effects of the aminoalkylindole WIN55,212-2 and radiation in breast cancer cells

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