**Fig. 3**

**A**

![Graph showing BrdU incorporation ratio with different concentrations of Iniparib (µM) and DMSO. The graph compares the relative colony number for different treatments: DMSO, 5 µM Iniparib, and 10 µM Iniparib. The graph includes bars for control (ctr) and ATMi treatments.](image)

**B**

![Histograms showing subG1 and G2/M percentages for different treatments: DMSO, 50 microM Iniparib, and 100 microM Iniparib. The histograms are labeled as ctr and ATMi.](image)

**C**

![Graph showing BrdU incorporation ratio with Iniparib concentrations of 1.25, 2.5, 5, and 10 µM. The graph compares the ratio for different treatments: DMSO, 5 µM Iniparib, and 10 µM Iniparib. The graph includes bars for control (ctr) and ATMi treatments.](image)