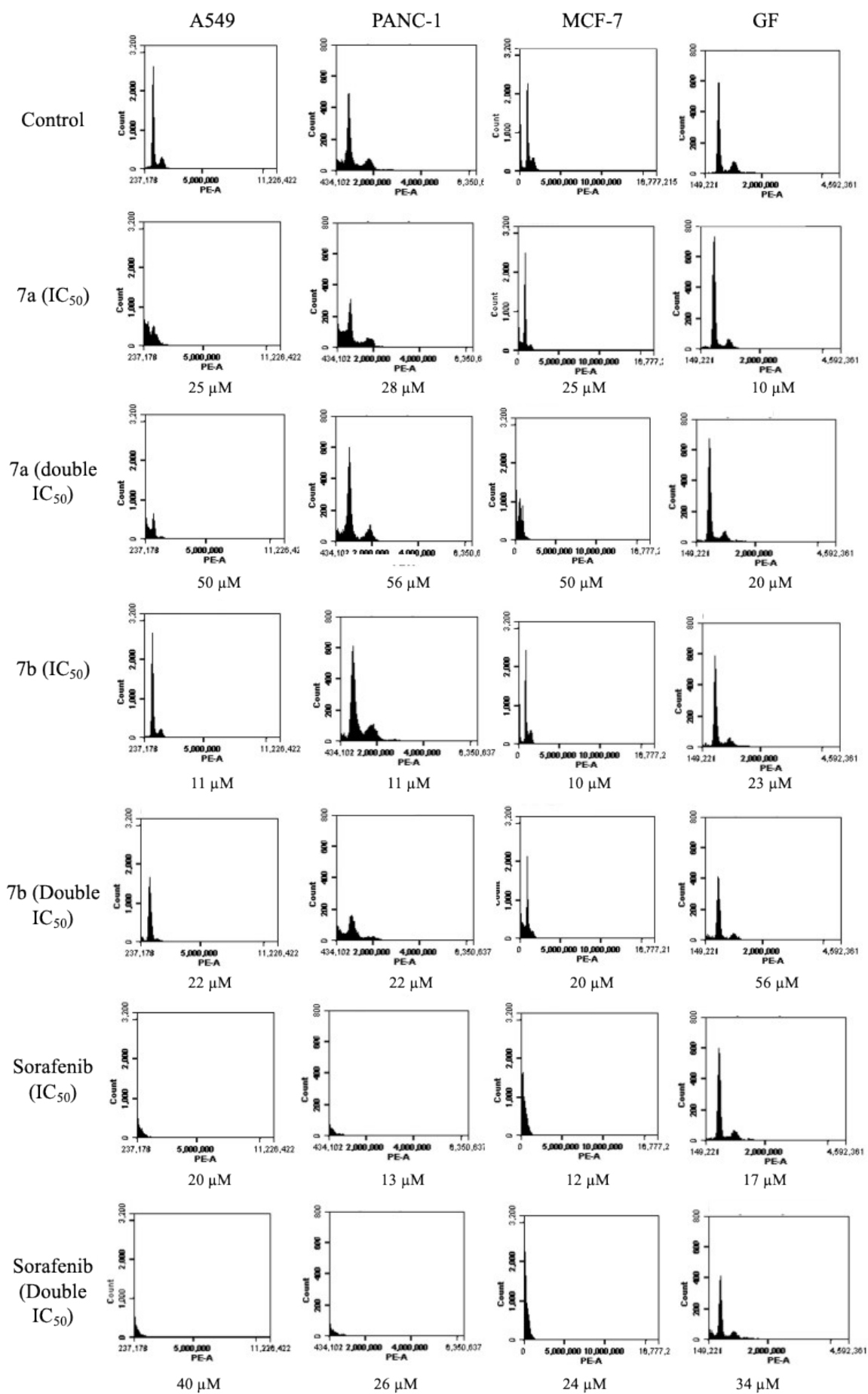


FigS2: Flow cytometry dot plots of A549, PANC-1, MCF-7, and GF cell lines treated with IC_{50} and double the IC_{50} of compound **7a**, **7b**, and Sorafenib for 72 hours compared to their respective negative untreated control. The quadrants (Q) represent the percentages of cells in the following order: Q1-upper left (UL): necrotic, Q1-upper right (UR) and lower right (LR): apoptosis, and Q1-lower left (LL): healthy cells.



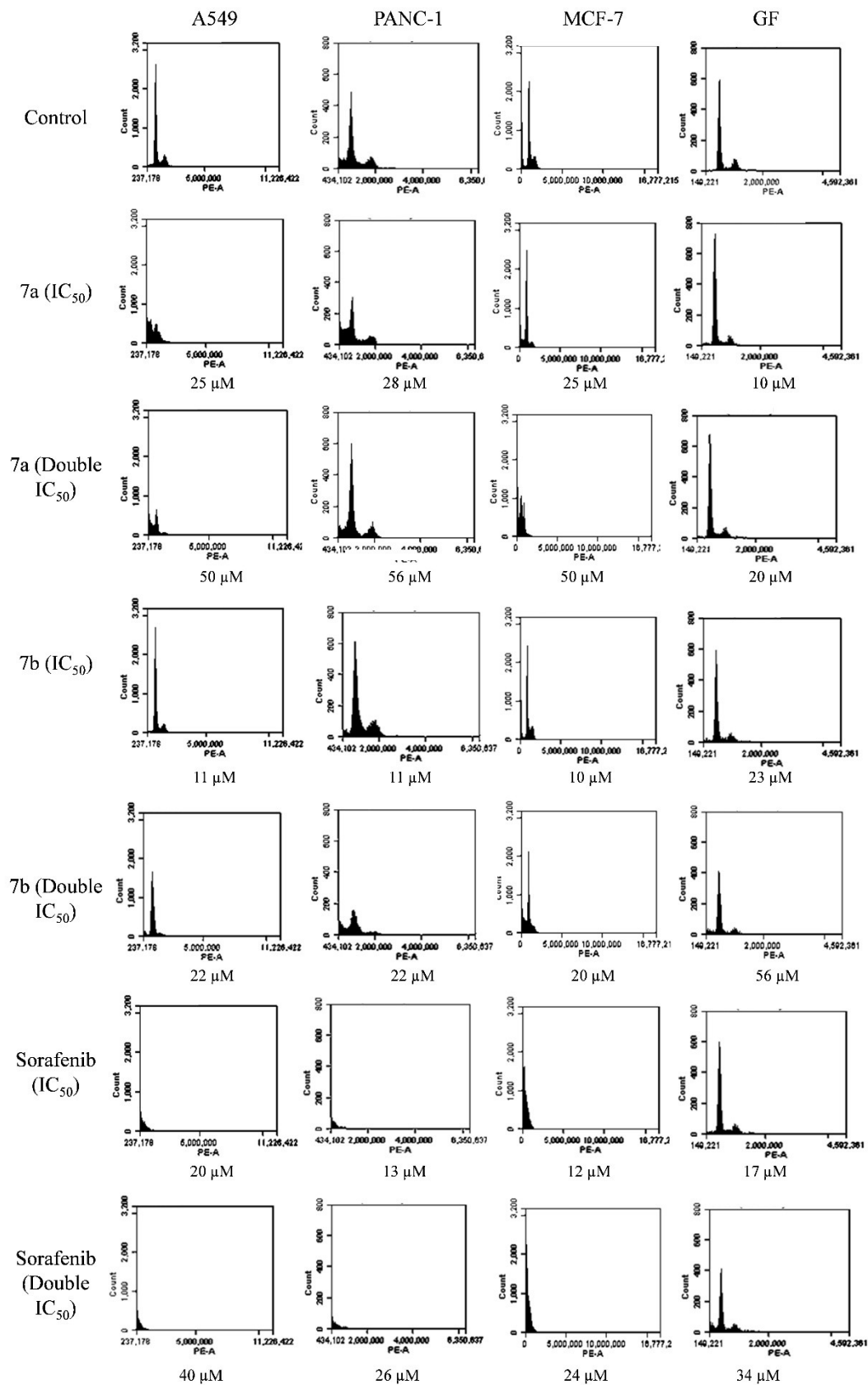


Fig.S3: Flow cytometry histogram of cell cycle analysis of A549, PANC-1, MCF-7, and GF cell lines treated with IC_{50} and double the IC_{50} of compound **7a**, **7b**, and Sorafenib for 72 hours.