A. Bar graphs showing the percentage of cells in different cell cycle phases (Sub-G1, G1, S, G2/M) for siRNA (−), GFP, and Survivin treatments. Statistically significant differences (p<0.0011 and p<0.0021) are indicated.

B. Bar graph showing relative BrdU uptake in % for siRNA (−), GFP, and Survivin treatments. Statistically significant differences (p<0.0003) are indicated.

C. Bar graphs showing relative caspase 3/7 activity [RLU] for siRNA (−), GFP, and Survivin treatments. Significance levels are indicated (p=0.9825 and p=0.0466).