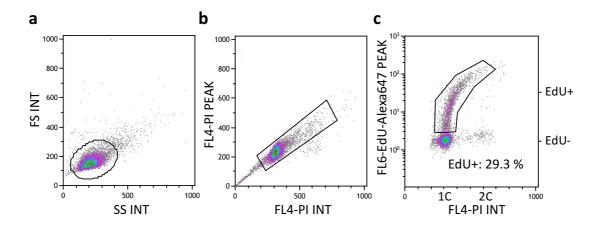
## **Supplementary Figure 1.**



## Gating strategy used in flow cytometry analyses.

Representative experiment from U2OS cells expressing normal levels of cyclin E that were released into EdU-containing media for 14 h after mitotic shake-off. (a) Cells were first gated on a forward scatter (FS)/side scatter (SS) plot. (b) Cells were then further gated on a FL4-INT/FL4-PEAK (PI) plot to eliminate doublets. (c) Finally, the percentage of EdU positive cells was quantified, as shown, from a gate on a FL6-EdU-Alexa647 PEAK/ FL4-PI-INT plot.