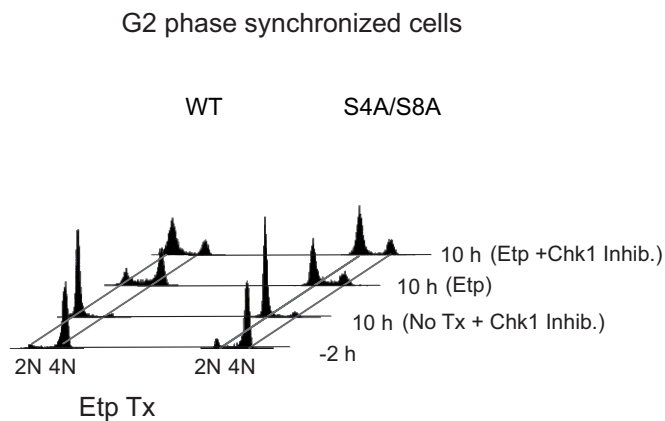


Role of RPA phosphorylation in the ATR-dependent G2 cell cycle checkpoint

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Supplemental Figure 1



Supplemental Figure 1. FACS analysis of cells following synchronization in G2. Comparison of WT and S4A/S8A RPA32 expressing cells treated as indicated for 2 h with etoposide (20 μ M) and/or Chk1 inhibitor SB218078 and analyzed at 10 h after etoposide removal.