Supplementary Figure S6: Cell cycle analysis of siRNA-transfected HK2 cells

Flow cytometry analysis of the DNA content of siRNA-transfected HK2 cells using PI staining. Two independent Stealth™ RNAi oligonucleotides for each SAV1 (SAV1-siRNA1 and SAV1-siRNA2), or the Stealth™ RNAi Negative Control Duplex siRNAs (control-siRNA) were transfected into HK2 cells, and the cells were harvested 72 h later. The relative percentages of cells in the G0/G1, S, and G2/M phases are shown.