

Figure S1. Semi-quantitative reverse transcription-PCR analysis for HITS mRNA expression in HCT 116, RKO and SW480 cells transfected with pEGFP (Ct) or pCAG-HITS-IRES-EGFP (Oexp) vector. Expression of HITS mRNA was normalized to TBP mRNA expression amplified as the internal control. The number of replicates is indicated in parenthesis in each panel. **P<0.01 compared with Ct group. HITS, heat shock-inducible tumor small protein; Oexp, overexpression; TBP, TATA-box binding protein.

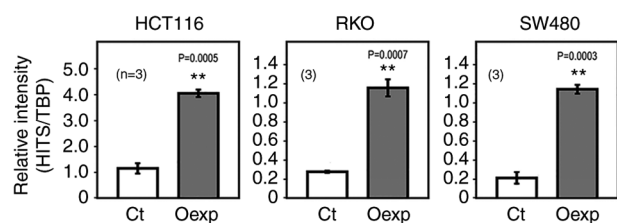


Figure S2. Semi-quantitative reverse transcription-PCR analysis of the effects of RNA interference using control siRNA (Ct) or HITS siRNA (#1, #2) on HITS mRNA expression in HCT 116 cells. Expression of HITS mRNA was normalized to the TBP mRNA expression amplified as the internal control. The number of replicates is indicated in parenthesis in each panel. ** $P < 0.01$ compared with Ct group. HITS, heat shock-inducible tumor small protein; TBP, TATA-box binding protein; siRNA, small interfering RNA.

