**Supplementary Figure S1** SFN modulates CR1 promoter luciferase activity in MDA-MB-231-Luc-D3H1 cells. Dual luciferase assay of transiently transfected MDA-MB-231-Luc-D3H1 cells with human CR1promoter luciferase reporter vector. Cells were treated with 7.5 µM of SFN or saline in serum-free media at 37 oC for 48h. The results are the mean ± SD from three independent experiments with triplicate samples. \* P < 0.0001, as compared to CR1 promoter with saline. SFN: Sulforaphane.