

Figure S1

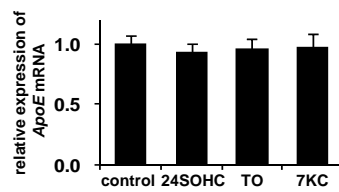


Figure S1. **Expression of *ApoE* mRNA in 24SOHC-treated SH-SY5Y cells.** The cells were treated as Fig. 5. *ApoE* mRNA levels were quantified by real-time PCR, and the relative expression levels are shown. Each bar represents mean \pm SD (n = 3).

Figure S2

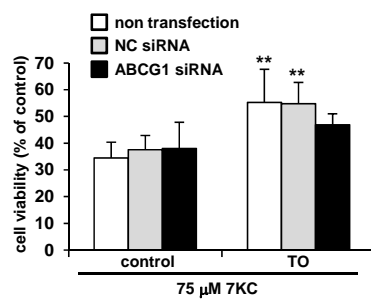


Figure S2. **Knockdown of ABCG1 reduces TO901317-induced adaptive response in SH-SY5Y cells.** SH-SY5Y cells were transfected with NC or ABCG1 siRNA and incubated for 24 h then treated with 5 μM TO901317 for 24 h. The cells were challenged with 75 μM 7KC for 24 h. The cell viability was measured by MTT assay. Each bar represents mean \pm SD (n = 3). **, P < 0.01, when compared with vehicle control.