



Supplementary Fig. 1. Effect of DAT on cell viability of AML12 cells. (A) Dose-response of DAT on cell viability. (B) Time-response of DAT on cell viability. Normal murine hepatocyte AML12 cells were treated with 25, 50, 100, and 200 μM DAT for 24 h (A), or 100 μM DAT for 12, 24, and 48 h (B). MTT assay was performed to determine cell viability. DAT, diallyl trisulfide; MTT, 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide. # $p > 0.05$ vs. control group.