Supplementary Materials:

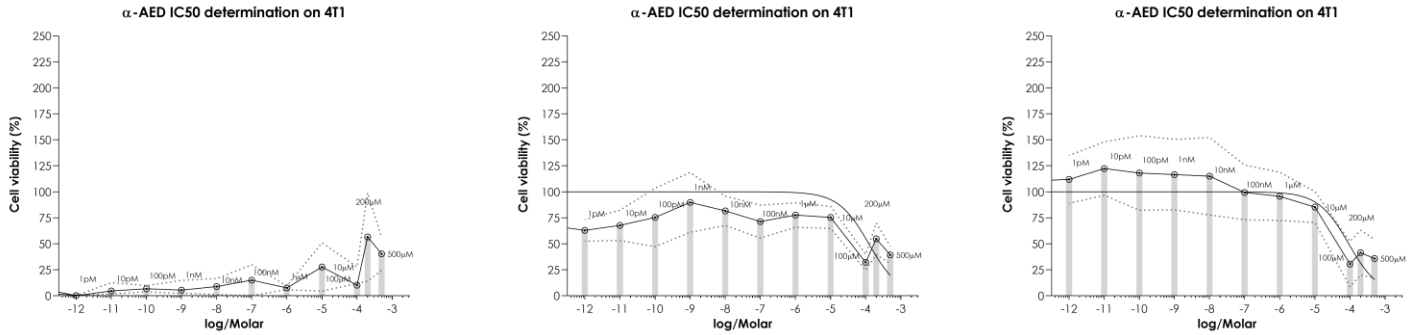

Figure S1. Effect of α-AED in 4T1 cells. The 4T1 cell line was exposed to vehicle (EtOH 0.2%) and α-AED for 24, 48, and 72 hours. Cell density was measured through SRB assay. Cell viability a as a percentage to obtain half-maximal inhibitory concentration (IC50).

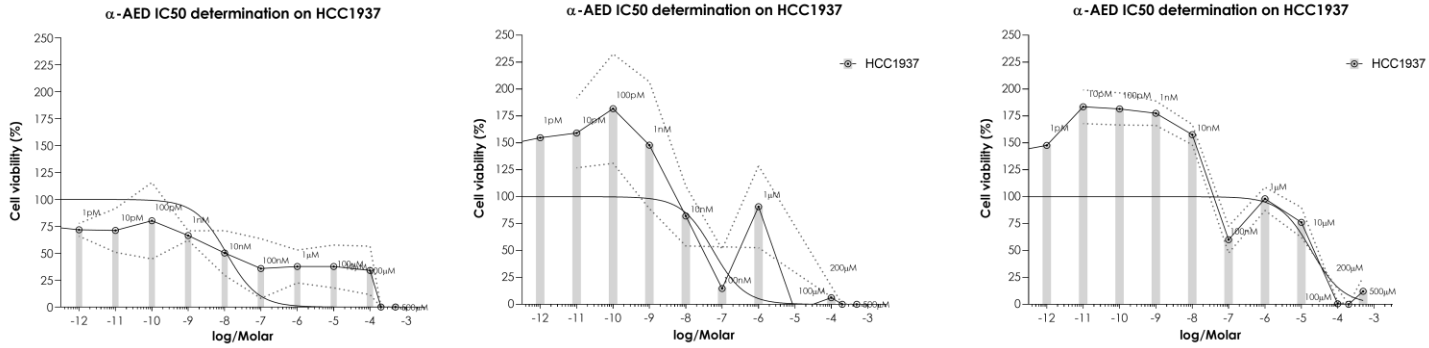

Figure S2. Effect of α-AED in HCC1937 cells. The HCC1937 cell line was exposed to vehicle (EtOH 0.2%) and α-AED for 24, 48, and 72 hours. Cell density was measured through SRB assay. Cell viability was adjusted as a percentage to obtain half-maximal inhibitory concentration (IC_{50}).