Supplementary Fig 1. 1000 MDA-MB-231 and HCC-1937 cells were seeded into 12-well plates and cultured overnight. Cells were respectively treated with VIT at different concentrations (0/1.25/5/20, 0/3/10/30 μM). After a week, cells were fixed with 4% paraformaldehyde and stained with 0.1% crystal violet.

Supplementary Fig 2. HEK293T cells were seeded into 96-well plates and treated with different doses of VIT for 24h. Subsequently, the cells were performed a CCK-8 assay. The cell viability rates were calculated by normalizing to the control group.