

Figure S1. Lipid peroxidation of Caki-1 with various treatments (Nuclei were stained with Hoechst 33342, and lipid peroxides were stained with BODIPY 665_676). The scale bar represented 20 μm .

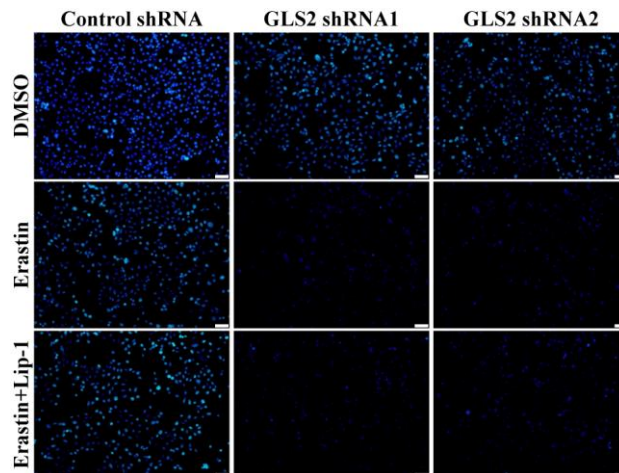


Figure S2. The status of intracellular GSH levels was assessed by MBB staining in ACHN treated with erastin (10 μM , 12 h) in the absence or presence of Lip-1 (1 μM). The scale bar represented 100 μm .

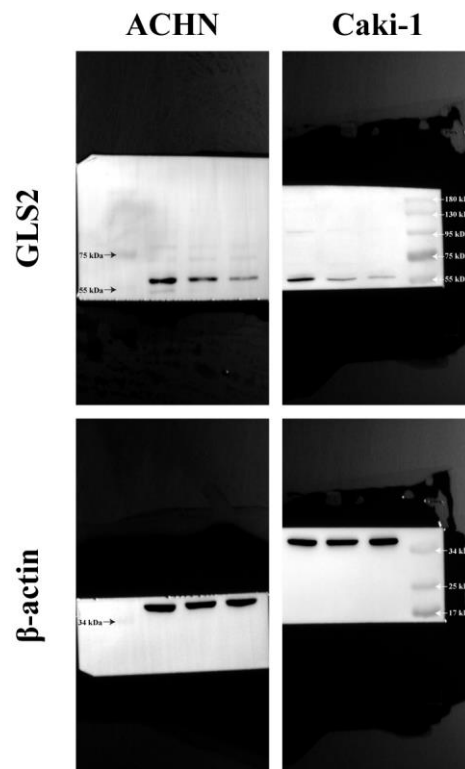


Figure S3. Original whole blot.