Figure S4

(A) Graphs showing relative viability for IMR32, KCN, and KCNR cells treated with various concentrations of drugs and combinations of drugs. The x-axis represents different treatments (e.g., Untreated, 1μM DMSO, 2μM DMSO, 20μM PFTα, 10μM BIO, 28 mM LCI, 28 μM PFTα, 14 mM LCI & 20 μM PFTα). The y-axis represents relative viability, ranging from 0 to 1.6. The graphs display data at 24h and 48h time points.