



Supplementary Figure S3.

Supplementary Figure S3. Combined treatment of AR-42 and KPT-9274 leads to mitochondrial potential collapses in cell lines. A) MOLM13, B) Kasumi-1 and C) MV4-11 cells were treated with vehicle control, 0.8 μ M AR-42 alone, 0.1 μ M KPT-2974 alone or drug combo for indicated periods of time before being stained by TMRM in combination with Annexin V-FITC followed by flow cytometric analysis. n=2. D) MOLM-13 cells were treated with the indicated concentrations of AR-42 and/or KPT-9274. The survival of cells was analyzed by annexin V/PI labeling. * $P < .05$, *** $P < .001$, **** $P < .0001$ vs vehicle control; **** $P < .0001$ vs AR-42 treatment alone.