

Sup. Figure 4

Supplemental Figure 4. CA-4948 viability assessment in A20 and B16F10 cancer cells. (a) Viability of A20 cancer cells following a 5-day treatment with CA-4948 at different concentrations. $\mathrm{N}=8$ per dose, mean values shown with error bars $=$ standard deviation. (b) Viability of B16F10 cancer cells following a 5-day treatment with CA-4948 at different concentrations. $\mathrm{N}=8$ per dose, mean values shown with error bars = standard deviation. P-values calculated by ordinary one-way ANOVA with Dunnett's multiple comparisons test.

