



Supplementary Figure S6. Impact of drug treatment on normal human astrocytes. Cell growth was tracked for 100 hours by measuring confluence **(a)** or direct cell count via NuLight Rapid Red Reagent **(b)** using the IncuCyte live-cell imaging system following treatment with vehicle (DMSO), 12 μ M proTAME, 48 μ M apcin, or 12 μ M proTAME + 48 μ M apcin (combo). Fold change in cell growth for vehicle (black line), proTAME (red line), apcin (blue line), and combo (purple line) were graphed. $n = 3$ biological replicates (with three technical replicates per biological replicate), error bars represent standard deviation; ns = no significance; **** $P < 0.0001$.