



Supplementary Figure 7. Sustained impact on mitotic abnormalities following drug treatment. The percent of mitotic cells with abnormal chromosomal structures was quantified for CSCs from GBM 3832 following 48, 72, or 96 hours (h) of treatment with vehicle (DMSO, black bar), 12 μ M proTAME (red bar), 48 μ M apcin (blue bar), or 12 μ M proTAME + 48 μ M apcin (combo, purple bar). Cells were processed for immunofluorescence to α -tubulin with DNA counterstained with Hoescht to identify mitotic cells. $n = 3$ biological replicates, between 50-150 cells were counted per replicate, error bars represent standard deviation; ns = no significance; * $P < 0.05$; **** $P < 0.0001$.