

Figure S2

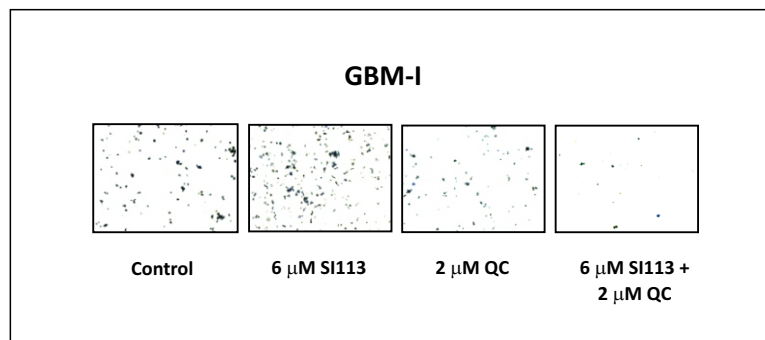


Figure S2. Clonogenic Assay. GBM-I cells were exposed to solvent(s) (Control), 6 μ M SI113, 2 μ M QC or their association for 48 h and then allowed to grow and form colonies for the subsequent 26 d. Then cells were all pelleted, fixed in 2% PFA, stained with 2% crystal violet, cytocentrifuged on a slide and