



Supplemental Figure 9. Cell viability of human GBM cells in response to different doses of hIFNβ
 Cell viability was measured using a Celltiter Glow assay in a panel of GBM lines. GBM lines were incubated for 72 hrs with indicated concentrations of hIFNβ from HEK-293T conditioned medium. $P < 0.01$ (*) between control versus IFNβ at 100 ng/ml ($n=3$, unpaired student t-test). Data are mean \pm s.d.