



### Supplemental Figure 5. mouse IFN $\beta$ inhibits growth of mouse GBM lines *in vitro*

(A) RT-PCR analysis of Ifnar1, Ifnar2 and 18S rRNA transcript in CT-2A and GL261 cDNA extracts.  
 (B-C) Plots and fluorescence photomicrographs showing the viability of CT-2A (B) and GL261 (C) GBM cells treated for 5 days with increasing concentrations of recombinant mouse IFN $\beta$  (0-10000 IU/mL) for 5 days.