



Supplemental Figure 1. Tumor growth can be monitored by Fluc signal of CT2A-FmC and GL261-FmC lines.

(A+B) Plots showing the correlation between (A) CT-2A-mCherry-Fluc and (B) GL261-mCherry-Fluc cell number and Fluc activity. Fluorescence micrographs (inset) show respective engineered GBM lines in culture (red).