



Supplementary Figure 3. Histopathology of treated human MGG123 GBM. Same mice from experiment in Fig. 3. **A.** Hematoxylin and eosin staining of brain tumor sections bearing MGG123 GBM tumors. After H & E staining, sections were imaged with 4x objective

and representative tumor images are shown. Bar = 200 μm . **B.** NeuN staining of brain tumor sections bearing MGG123 GBM tumors. Representative images are shown (4x objective). Brown indicates positivity (indicated by arrows). A dotted line separated the tumor from the non-tumor area. Asterisk (*) indicates non-tumor areas. Bar = 200 μm .