



Fig.S4. The combination of trametinib + rapamycin delays regrowth after completion of treatment. Mice bearing intracranial BT-40/Luc xenografts received trametinib (1 mg/kg daily PO), rapamycin (5 mg/kg 5-days/week IP) or the combination. All treatments were for a planned 42 days. Treatment was started when the bioluminescence signal was $> 1 \times 10^4$ photons/sec.