



Figure S5: ARF6-GTP induces morphologic changes in mouse melanoma cells. Bright field images (100x magnification) of primary mouse melanoma cell lines derived from control *Braf^{CA};Cdkn2a^{f/f}* (5588) or *Braf^{CA};Cdkn2a^{f/f} + Arf6^{Q67L}* (6431, 6455) mice. ARF6-GTP induces elongation/spindling of tumor cells relative to the more polygonal-shaped controls. Scale bars = 400μm.