

qRT-PCR detection of *Arf6*^{Q67L}-HA expression in frozen tumors *Braf*^{CA};*Cdkn2a*^{ff};*Pten*^{ff}

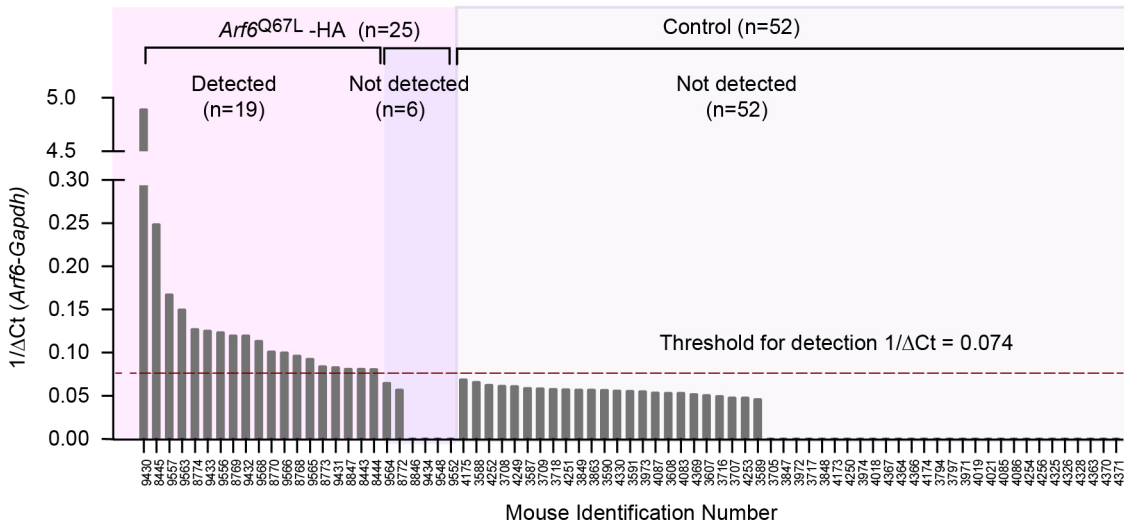


Figure S3. *Arf6*^{Q67L}-HA expression in tumors from *Braf*^{CA};*Cdkn2a*^{ff};*Pten*^{ff} mice. qRT-PCR detection of *Arf6*^{Q67L}-HA from fresh, frozen primary tumor fragments. Bars represent the absolute difference in crossing threshold (Ct) between *Arf6*^{Q67L}-HA and *Gapdh*. The Ct threshold that defines detection was established above the background signal for controls in both the *Braf*^{CA};*Cdkn2a*^{ff} and the *Braf*^{CA};*Cdkn2a*^{ff};*Pten*^{ff} cohorts (see also Figure S1). All mouse tumor negative by qRT-PCR showed detectable HA-tagged ARF6^{Q67L} by immunohistochemistry (not shown, see Figure S1 for example).