

Supplementary Table S1. Antibody sources and conditions for western blotting, IF, and IHC.

Antibody	Source	Dilution	Use
RABL6A	Quelle Lab*	1.5 µg/mL	IHC
SIAH	24E6H3 Tang Lab**	1:40	IHC
pRB1 S807/811	CST 8515S	1:1000 1:1600	WB IF
RB1	CST 9309S	1:1000	WB
pERK1/2	Santa Cruz sc-7383	1:250	WB
ERK1/2	CST 4695S	1:1000	WB
GAPDH	Abcam ab8245	1:5000	WB
Kappa Light Chain	Sigma SAB5600201	1:400	IHC
CD3	NeoMarkers RM-9107-S	1:200	IHC
B220	Serotec MCA1258G	1:1200	IHC

* Tompkins V, Hagen J, Zediak VP and Quelle DE (2006) Identification of Novel ARF Binding Proteins by Two-Hybrid Screening, *Cell Cycle*, 5:6, 642-647

**Ahmed AU, Schmidt RL, Park CH, Reed NR, Hesse SE, Thomas CF, Molina JR, Deschamps C, Yang P, Aubry MC, and Tang AM (2008) Effect of Disrupting Seven-in-Absentia Homolog 2 Function on Lung Cancer Cell Growth, *J Natl Cancer Inst*, 100(22): 1606-1629