Supplemental Figure 4

TCGA. Univariate survival analysis of stage I samples. CDKN2A and APC
Hazard ratio = 3.66, p-value = 0.002

TCGA. Univariate survival analysis of stage I samples. CDKN2A and RASSF1A
Hazard ratio = 1.12, p-value = 0.753

TCGA. Univariate survival analysis of stage I samples. CDKN2A and CDH13
Hazard ratio = 1.36, p-value = 0.402

Legend
DNA Methylation status
- both genes methylated
- one or none genes methylated