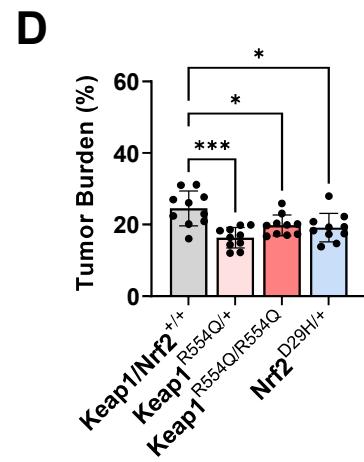
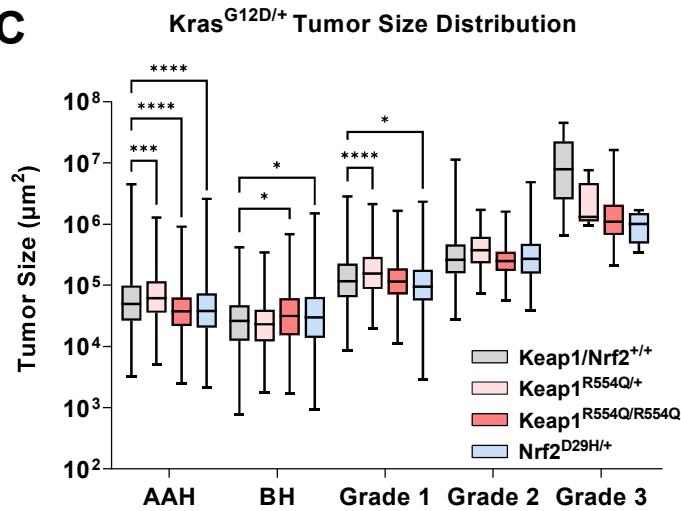
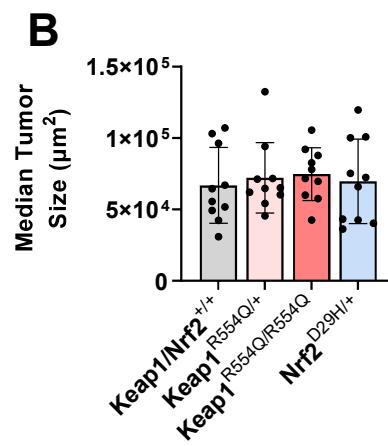
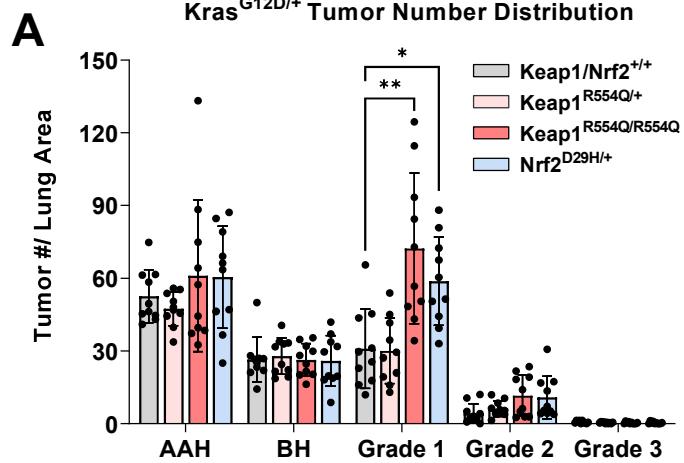


Fig. S2



**Figure S2. Lung tumor burden, size, and number quantification in the *Kras*<sup>G12D/+</sup> model with *Keap1/Nrf2* mutation.** **(A)** Distribution of tumor number by grade across *Keap1/Nrf2* mutant models. N=10 mice per genotype, \*p<0.05 (unpaired t test with Holm-Sidak's multiple comparisons test). **(B)** Median tumor size per mouse for each genotype. \*p<0.05 (one-way ANOVA). **(C)** Tumor size by grade across all mice per genotype. N=10 mice and ≥2,300 tumors per genotype, \*p<0.05 (Kruskal-Wallis test with Dunn's multiple comparisons test). **(D)** Overall tumor burden (%) calculated by dividing the total area of lung tumor by the total area of the lung. \*p<0.05 (one-way ANOVA).