Supplemental Figure 1. Key Biomarkers for *KRAS* mutation subtypes in adenocarcinoma and squamous cell NSCLC histologies. Frequency of the 10 most common co-occurring mutations including *TP53, STK11, ATM, KEAP1, CDKN2A, U2AF1, BRAF, NFE3L2, RAF1* and *EGFR* are displayed for each *KRAS* mutation subtype in adenocarcinoma and squamous cell NSCLC cohorts.