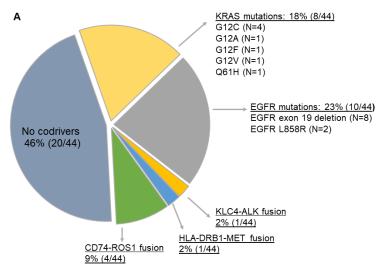
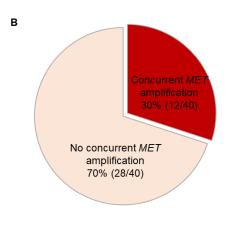
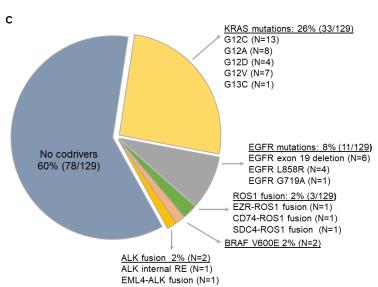
Supplementary Figure 7

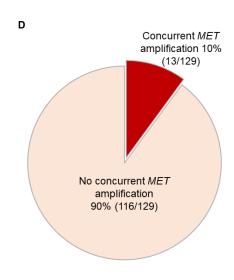
Cohort #1





Cohort #2





Supplementary Figure 7. Genomic characterization of NSCLC harboring oncogenic / likely oncogenic *MET* TKD mutations in cohort #1 and #2.

Genomic characteristics of 44 NSCLC cases harboring oncogenic / likely oncogenic MET TKD mutations from cohort #1: (**A**) concurrent driver alterations and (**B**) concurrent MET amplification status (information unavailable for 4 cases). Genomic characteristics of 129 NSCLC cases harboring oncogenic / likely oncogenic MET TKD mutations from cohort #2: (**C**) concurrent driver alterations and (**D**) concurrent MET amplification status. * ALK internal rearrangement (RE): ALK internal inversions, as well as internal deletions.