Pan-cancer Frequency of Mutations MVK, c.417delC 003 KRAS, c.34G>C 003 PIK3CA, c.1035T>A 004 GNA11, c.626A>T .004 PTEN, c.697C>T 004 PIK3CA, c.3140A>T 004 ELMSAN1, c.939delC .004 FBXW7, c.1393C>T .004 ERBB2, c.929C>T .004 BRAF, c.1798G>A .004 KRAS, c.35G>C .004 TP53, c.536A>G .004 FGFR3, c.746C>G .004 PTEN, c.388C>G 0.004 CDKN2A, c.238C>T 0.004 PLEKHA6, c.982delG 0.004APC, c.4348C>T 0.004TP53. c.733G>A 0.004 LARP4B, c.487delA 0.005 PGM5, c.292A>G 0.005 TP53, c.586C>T 0.005 IDH1, c.394C>T 0.005 PTEN, c.389G>A 0.005 AKT1, c.49G>A 0.005 GTF2I, c.1271T>A 0.006 TP53, c.659A>G 0.007 NRAS, c.181C>A 0.007ACVR2A, c.1310delA 0.007 PIK3CÁ, c.263G>A 0.007 KRAS, c.38G>A 0.007TP53, c.637C>T ZBTB20, c.2075delC 0.007DOCK3, c.5555delC 0.008 TP53, c.844C>T 0.009TP53, c.742C>T RPL22, c.44delA 0.009 RNF43, c.1976delG 0.009 KRAS, c.34G>T 0.01 TP53, c.818G>A 0.01NRAS, c.182A>G TP53, c.743G>A 0.012 TP53, c.817C>T TP53, c.524G>A 0.015 PIK3CA, c.1624G>A 0.017KRAS, c.35G>T 0.017 KRAS, c.35G>A 0.019 PIK3CA, c.3140A>G 0.024 0.026 PIK3CA, c.1633G>A 0.039 IDH1, c.395G>A BRAF, c.1799T>A 0.055 0.04 0.00 0.02

Frequency