



Supplementary Figure 6. Kctd17 is required for HCC progression *in vivo*. (A–D) mRNA expression levels of Kctd17 in non-tumor and tumor of primary liver cancer induced by DEN with CDAHFD (A), NASH diet (B), CCl₄ with NASH diet (C), hydrodynamic tail vein injection of myr-Akt/N-Ras (D). (E, F) Body weight curves of control or L-Kctd17 mice (E) and control ASO or Kctd17 ASO (F) injected with DEN with CDAHFD feeding. **P*<0.05, ***P*<0.01, ****P*<0.001 as compared to the indicated control by two-way ANOVA. All data are shown as the means±s.e.m.