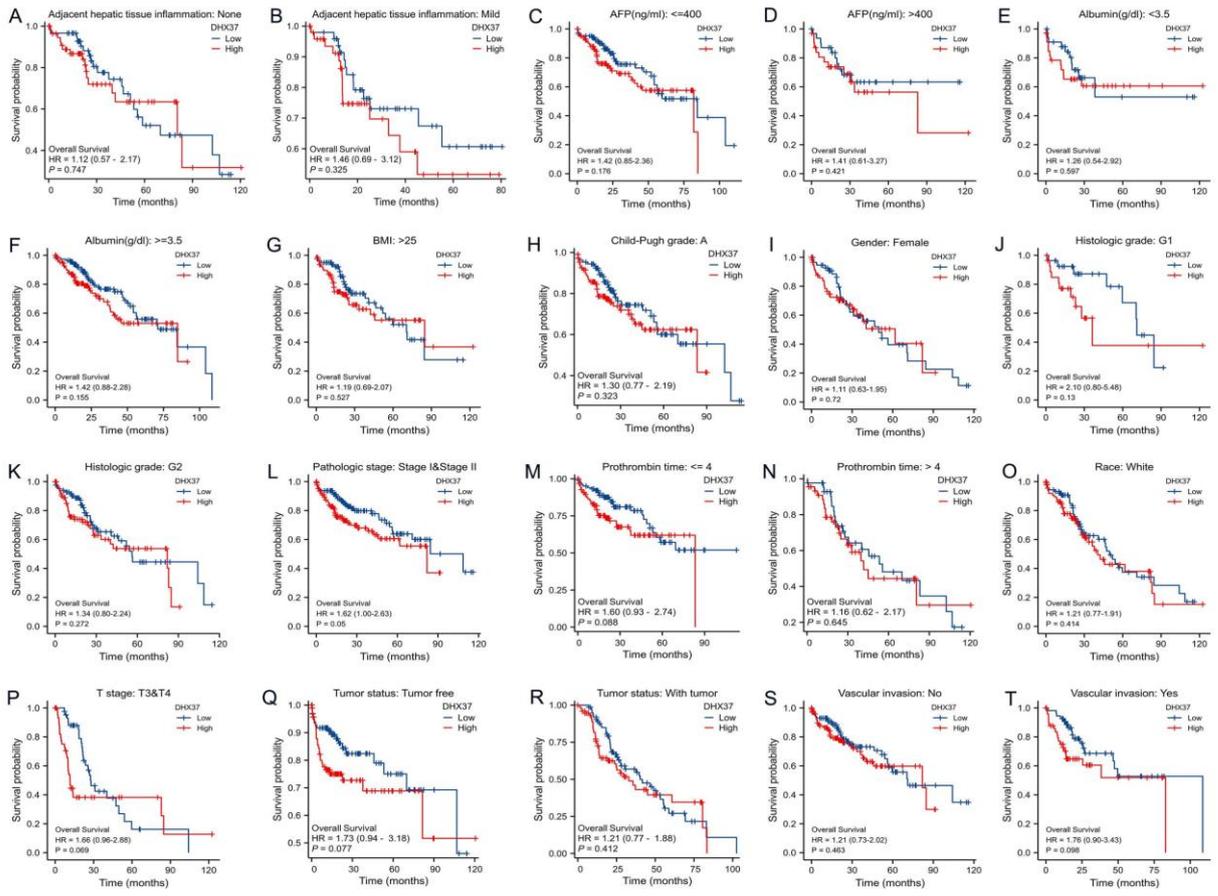
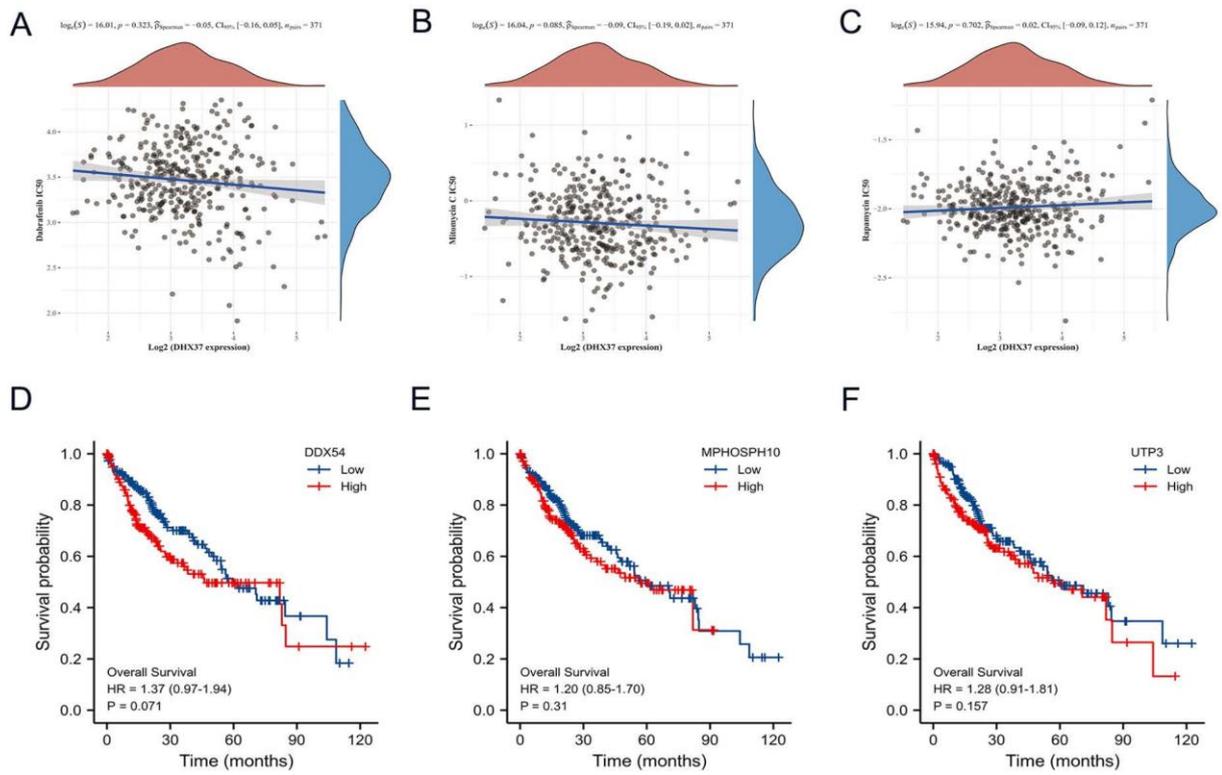


Fig. S1 Correlation of DHX37 expression and clinicopathological characteristics. (A-E) Correlation of DHX37 expression with Age, Gender, Albumin, N stage, M stage, data from TCGA cohort. (G-L) Correlation of DHX37 expression with Age, Gender, BMI, Albumin, and Vascular invasion. (\* $p < 0.05$ ; \*\* $p < 0.01$ ; \*\*\* $p < 0.001$ );



Additional file S1: Fig. S2 OS of DHX37 in different clinical subtypes



Additional file S1: Fig. S3 Chemotherapeutic drug sensitivity analysis and survival analysis. (A-C) Correlation of DHX37 expression with half-inhibitory concentration (IC50) of 3 chemotherapeutic drugs. (D-F) Survival analysis of DHX37-associated genes