



Supplementary Figure 6. Validation of the FH-deficient RCC immune signature. (A) UMAP plot showing expression of selected genes; (B) Correlations between the expression of six genes in the FH-deficient RCC immune signature and treatment response, significance of differential signature expression (q value) was determined by two-sided Wilcoxon rank-sum test with Bonferroni FDR correction; (C) Correlations between the expression of FH-deficient RCC signature and several immune related hallmark pathways, significance of differential signature expression (q value) was determined by two-sided Wilcoxon rank-sum test with Bonferroni FDR correction. *, $q < 0.05$; **, $q < 0.01$; ***, $q < 0.001$; ****, $q < 0.0001$.