



Supplementary Fig. 1. ROC curves of DKK-1, AFP, DCP, and their combinations in diagnosing HCC. (A) ROC curves for HCC patients versus all control groups. DKK-1 diagnosed HCC better than AFP and DCP. The combination of three markers (DKK-1, AFP, and DCP) achieved the best accuracy. (B) ROC curves for HCC patients versus all control groups with a risk of HCC. DKK-1 diagnosed HCC better than AFP and DCP. The combination of three markers (DKK-1, AFP, and DCP) achieved the best accuracy. DKK-1, dickkopf-1; AUC, areas under the curves; AFP, alpha-fetoprotein; DCP, des-gamma-carboxy prothrombin; HCC, hepatocellular carcinoma.