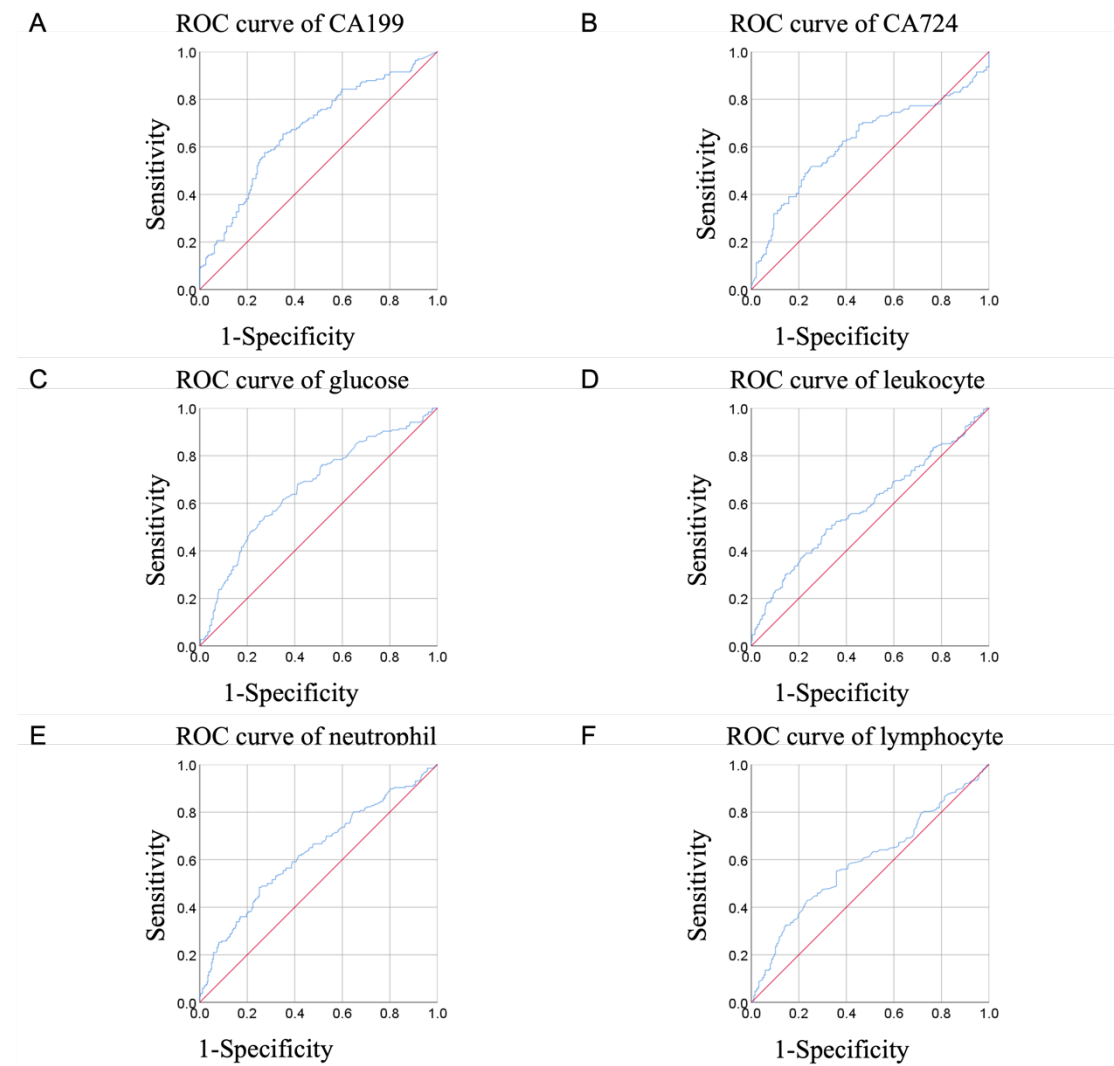
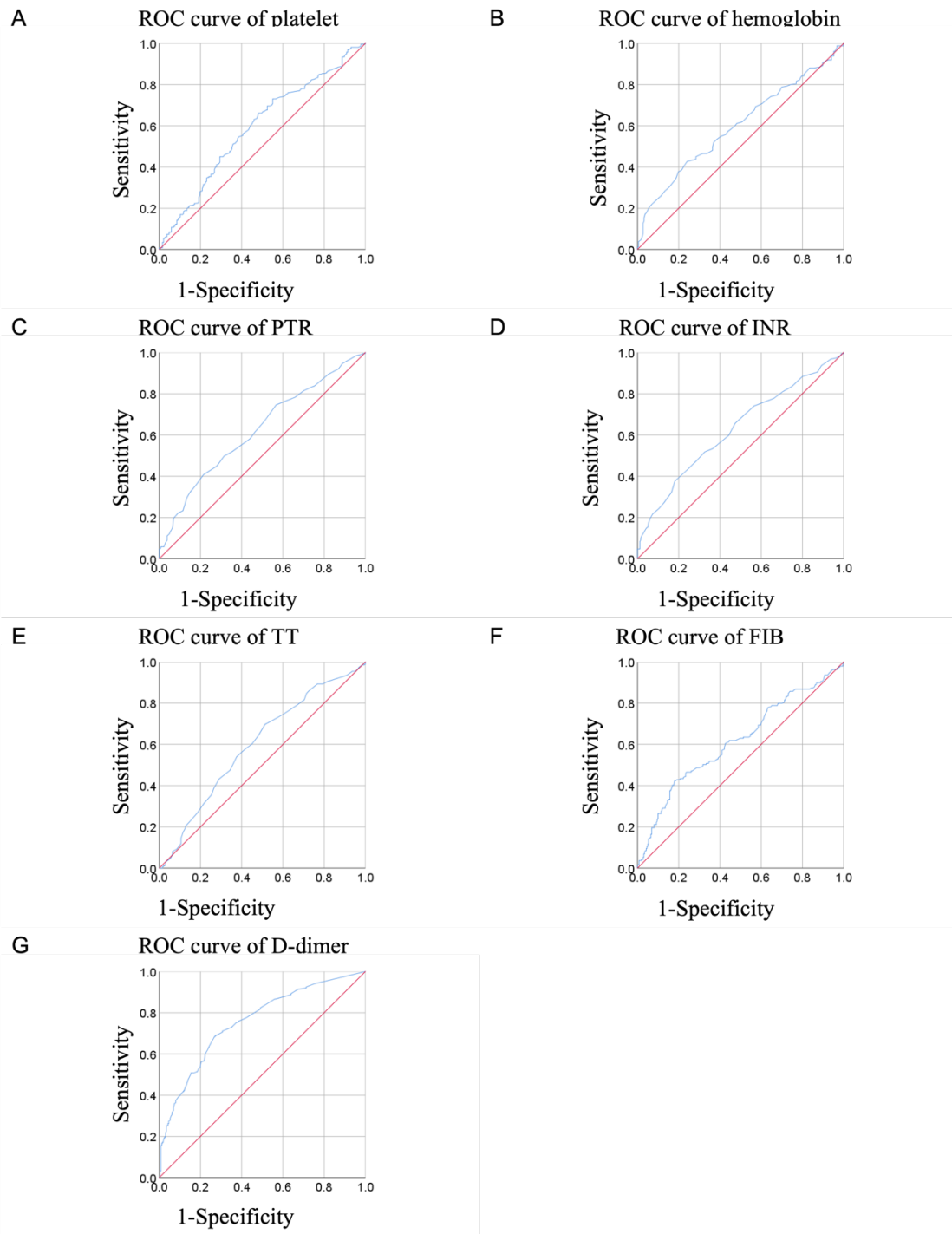


## Supplementary material



**Supplementary Figure 1 Receiver operating characteristic analysis for the prediction of bone metastasis.** Area under the receiver operating characteristic curve (ROC) analysis indicated the diagnostic power of carbohydrate antigen 19-9 (CA199) (A), carbohydrate antigen 72-4 (CA724) (B), glucose (C), leukocyte level (D), neutrophil level (E) and lymphocyte level (F) for bone metastasis.



**Supplementary Figure 2 Receiver operating characteristic analysis for the prediction of bone metastasis.** Area under the receiver operating characteristic (ROC) curve analysis indicated the diagnostic power of platelet level (A), hemoglobin (B), prothrombin ratio (PTR) (C), international normalized ratio (INR) (D), thrombin time (TT) (E), fibrinogen (FIB) (F) and D-dimer (G) for bone metastasis.