Supplemental Figure GSE57338 1.00 0.75 Sensitivity В 0.25 model = 0.975 model2 = 0.982 0.00 0.50 1-Specificity 0.75 GSE116250 G C 0.75 Sensitivity 0.25 model = 0.988 model2 = 0.977 **D**₂₂ 0.50 1-Specificity 0.75 0.00 1.00 ⊜ DCH ⊜ norma GSE19303 Н 1.00 0.75 Sensitivity 0.50 E 25. DOM 0.25 model = 0.722 0.00 model2 = 0.656 0.25 0.50 1-Specificity

Figure S1. The validation of genes expression; The comparison with the other model. (A-E) Boxplots of model genes' expression level in five datasets. (F-H) The ROC curves of our model and the other model (model 2) in three datasets.