

Supplementary Figure S5. Calibration curve of the five-metabolite model trained by eight ML models in the validation set. Note: ACLF, acute-on-chronic liver failure, CatBoost, Categorical boosting; DT, decision tree; KNN, K-nearest neighbor; Logistic, logistic regression; ML, machine learning; MLP, multilayer perceptron; NB, naive bayes; RF, random forest; SVM, support vector machine.

