



Supplementary Figure 2. Performance comparison and fine tuning of ML classifiers on the training dataset. Abbreviations: AUC - area under the receiver operating characteristic curve; SVM - support vector machine; LR - logistic regression; DT - decision tree; lbfgs - limited memory Broyden-Fletcher-Goldfarb-Shanno algorithm; newtn-cg - Newton conjugate gradient method; poly - polynomial kernel; rbf - radial basis function