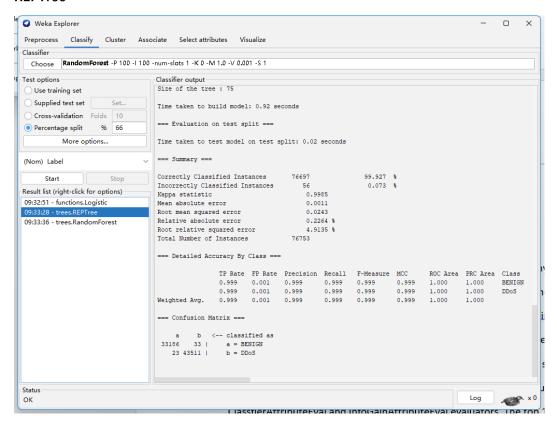
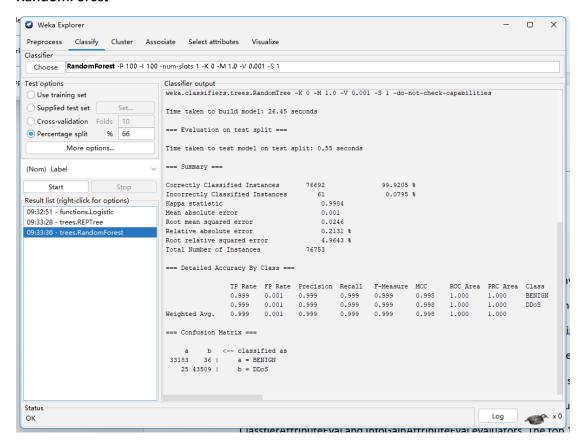
Baseline case

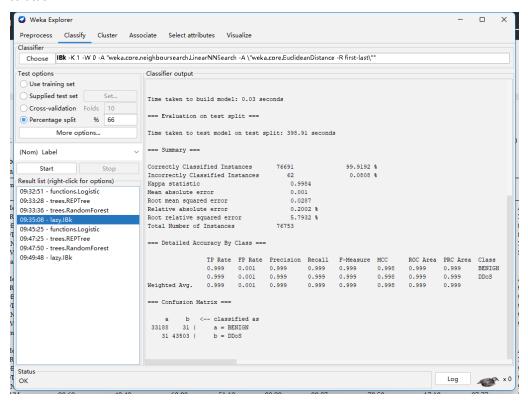
REPTree

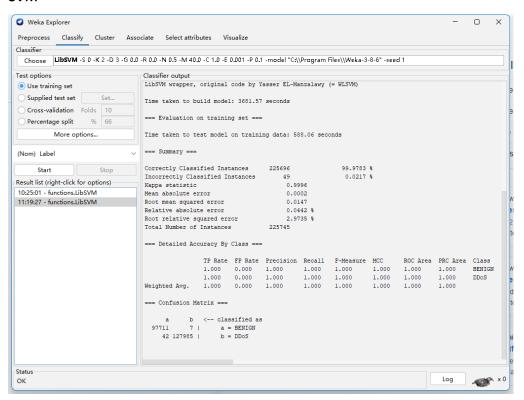


RandomForest

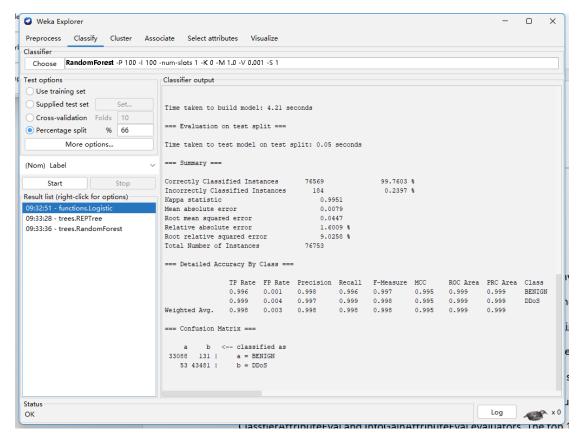


K-NN



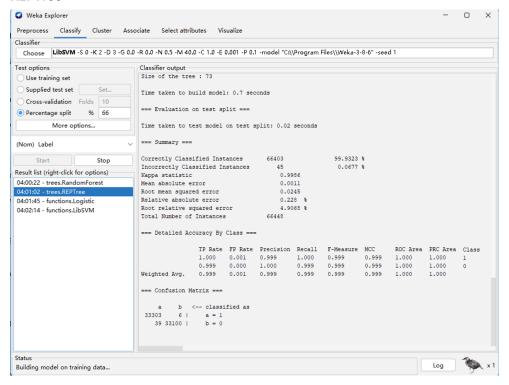


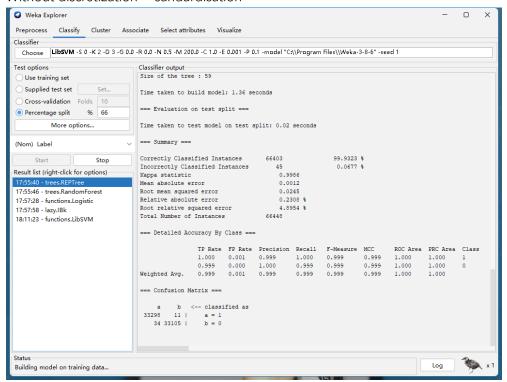
Logistic



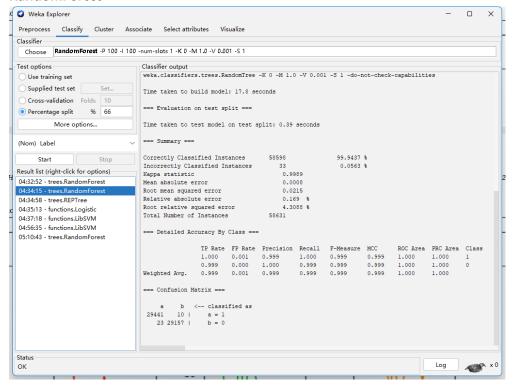
Our proposed methodology

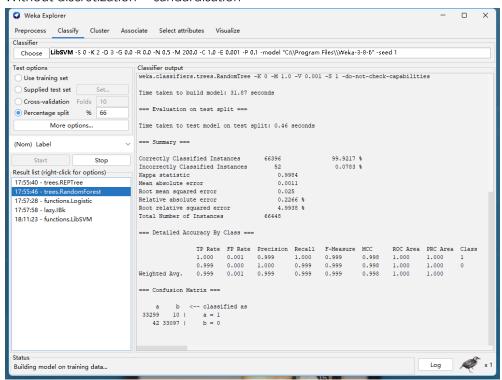
REPTree



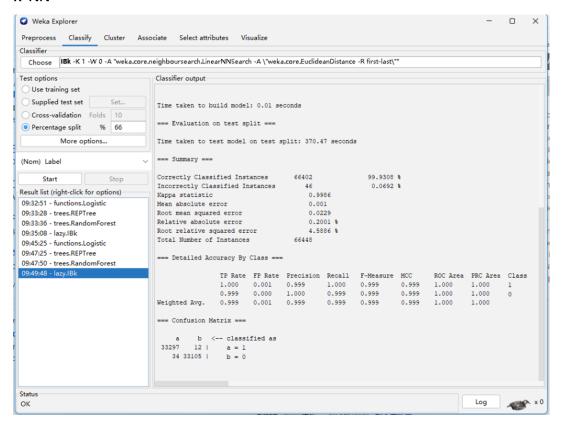


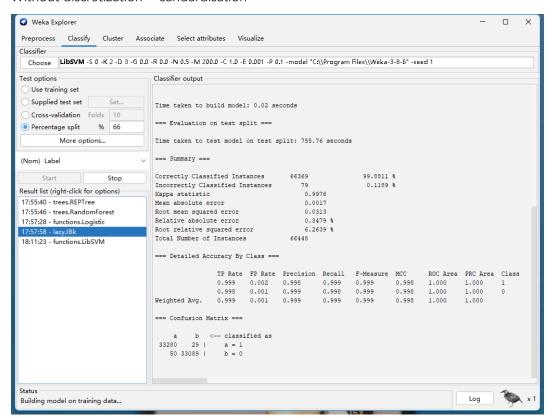
RandomForest



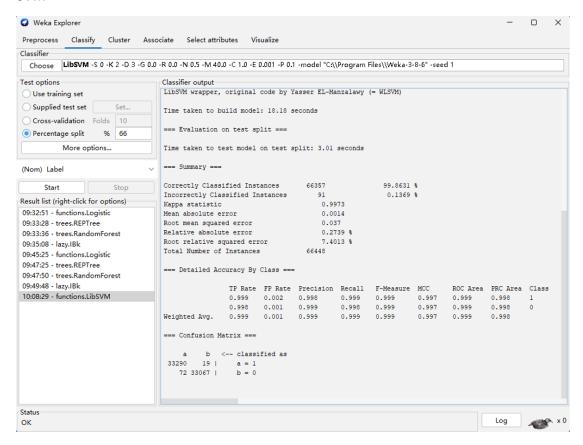


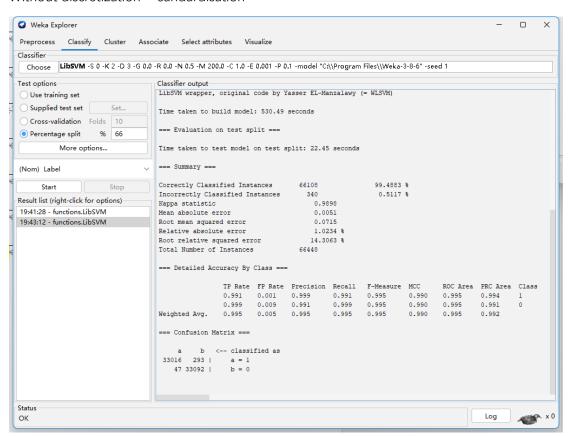
K-NN



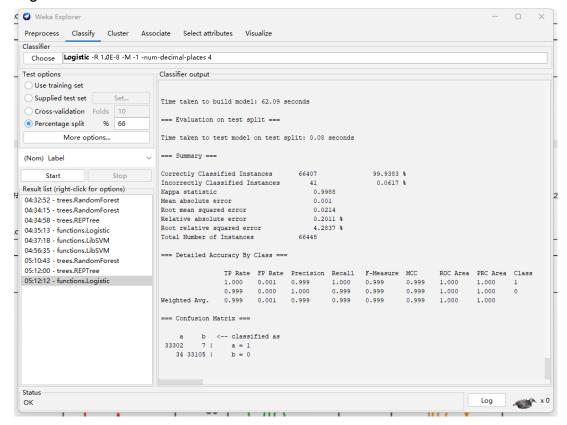


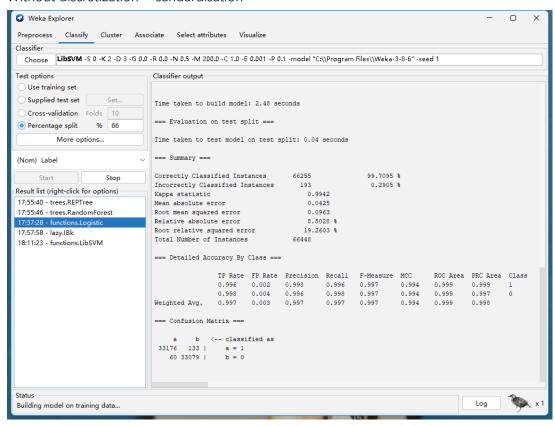
SVM





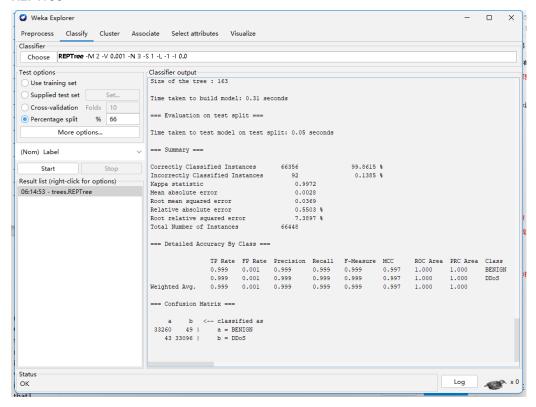
Logistic



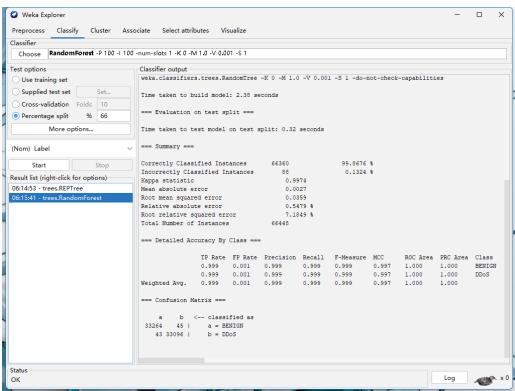


4 feature selection case

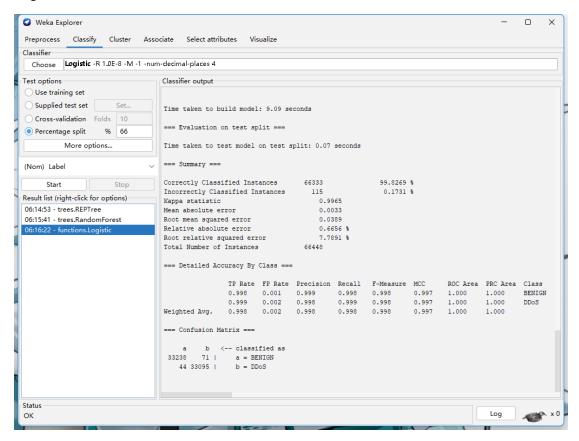
REPTree

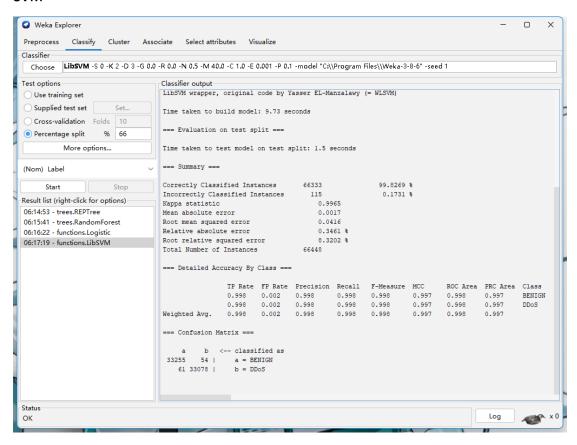


RF

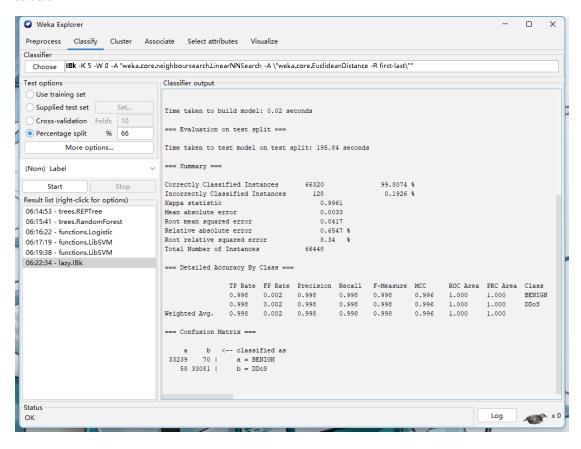


Logistic



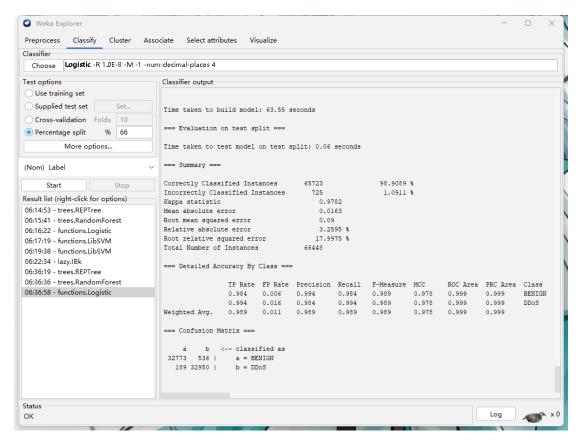


K-NN

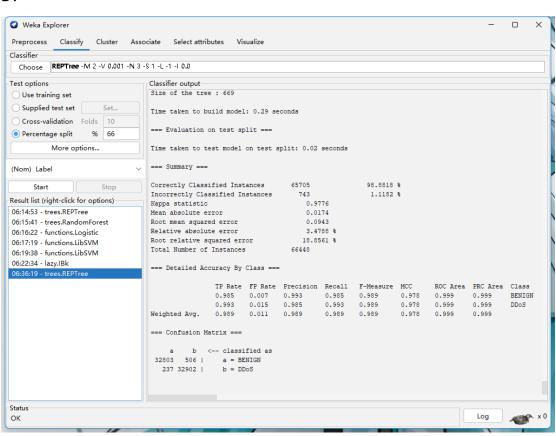


6 features selections

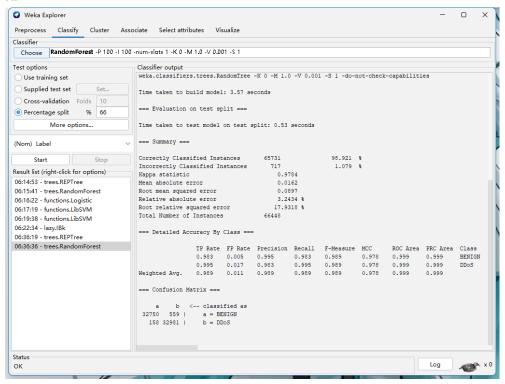
LG



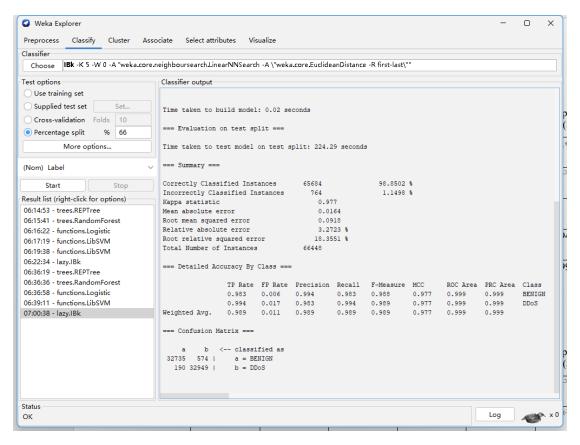
DT

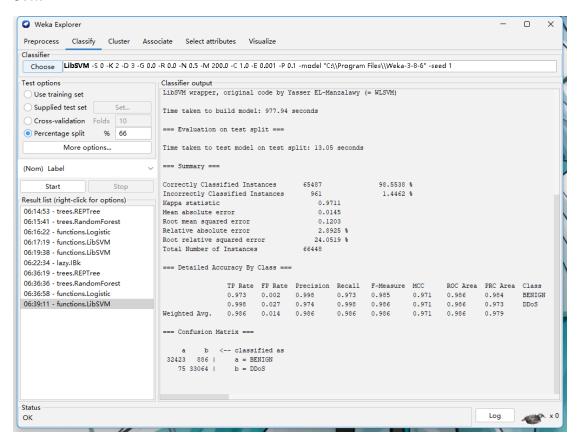


RF



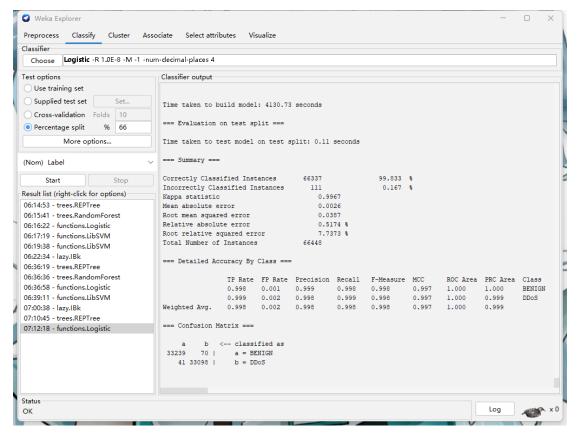
KNN



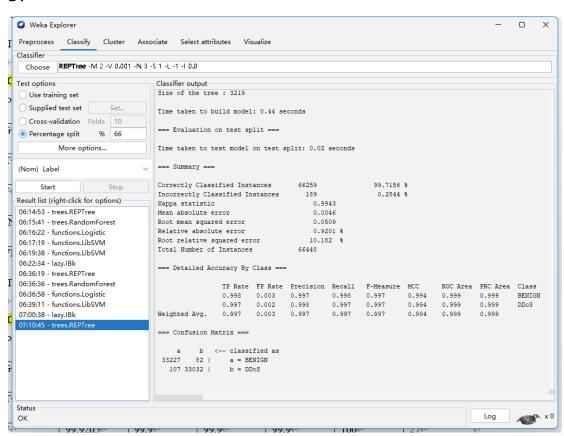


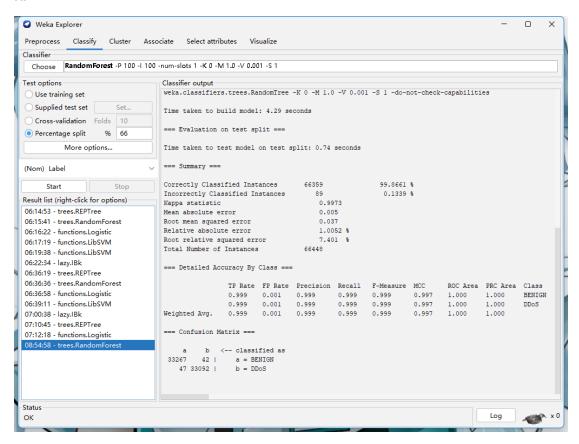
12 features selections

LG



DT





KNN

