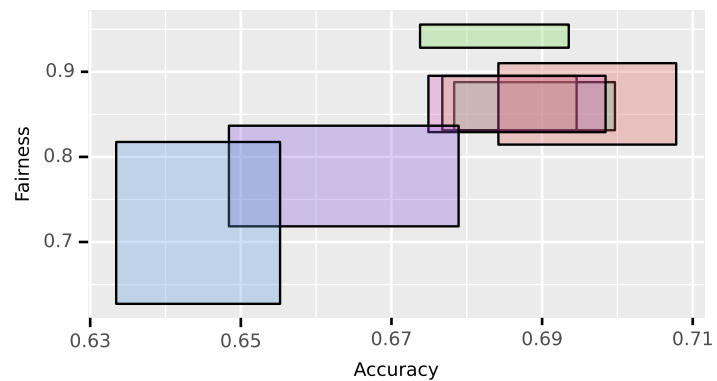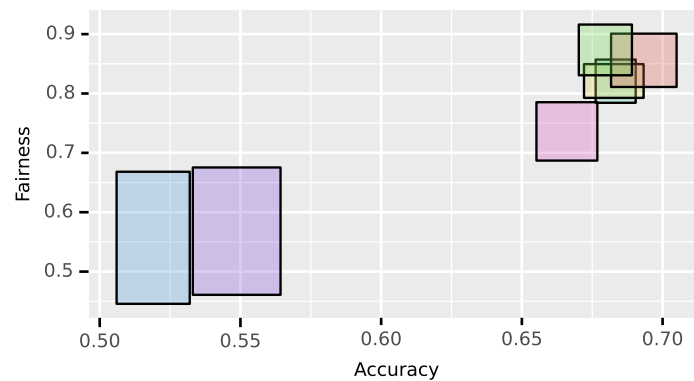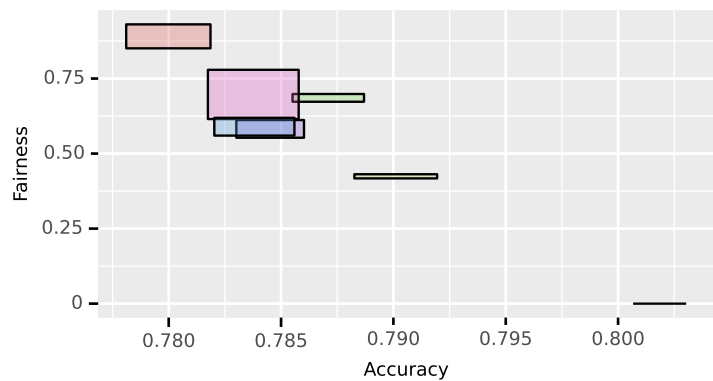Stability of the accuracy and fairness of
Logistic Regression trained on german dataset

Stability of the accuracy and fairness of
Random Forest trained on german dataset

Stability of the accuracy and fairness of
Logistic Regression trained on adult dataset
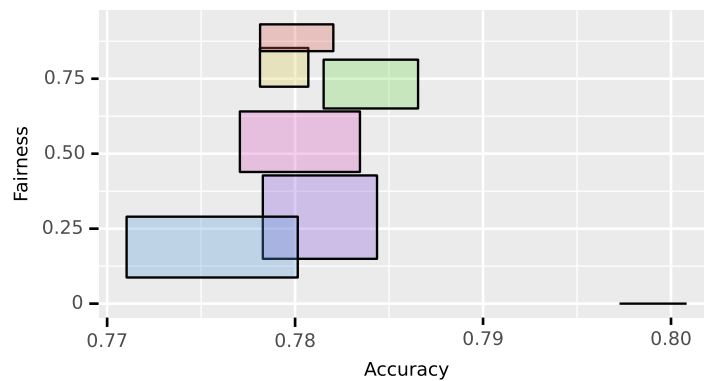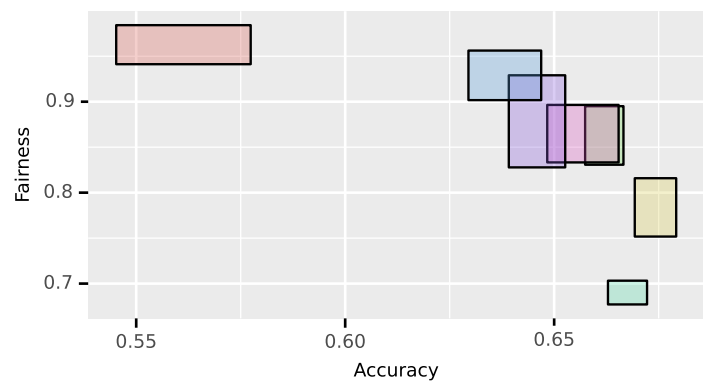
Stability of the accuracy and fairness of
Random Forest trained on adult dataset

Stability of the accuracy and fairness of
Logistic Regression trained on compas dataset

Stability of the accuracy and fairness of
Random Forest trained on compas dataset

Preprocessing

LFR

OptimPreproc

Reweighing

baseline

Fairboost : fairboost -CUSTOM

Fairboost : fairboost -DEFAULT

Fairboost : fairboost -NONE