Classification Report XGBoost

Melhor mean cross-validation score

0,00   0,91   1,00
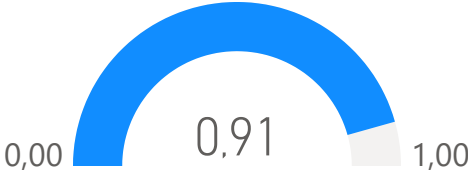
Accuracy p/ Modelo

● Accuracy treino   ● Accuracy teste

Gradient Boosting
LightGBM
XGBoost
Decision Tree
KNN
Logistic Regression
RBF SVC
Linear SVC
Random Forest

0,0   0,5   1,0

Tempo de processamento (min)

100%

Random Forest	
Gradient Boosting	45
Linear SVC	40
RBF SVC	38
Decision Tree	5
LightGBM	5
XGBoost	5
KNN	1
Logistic Regression	1

1,1%
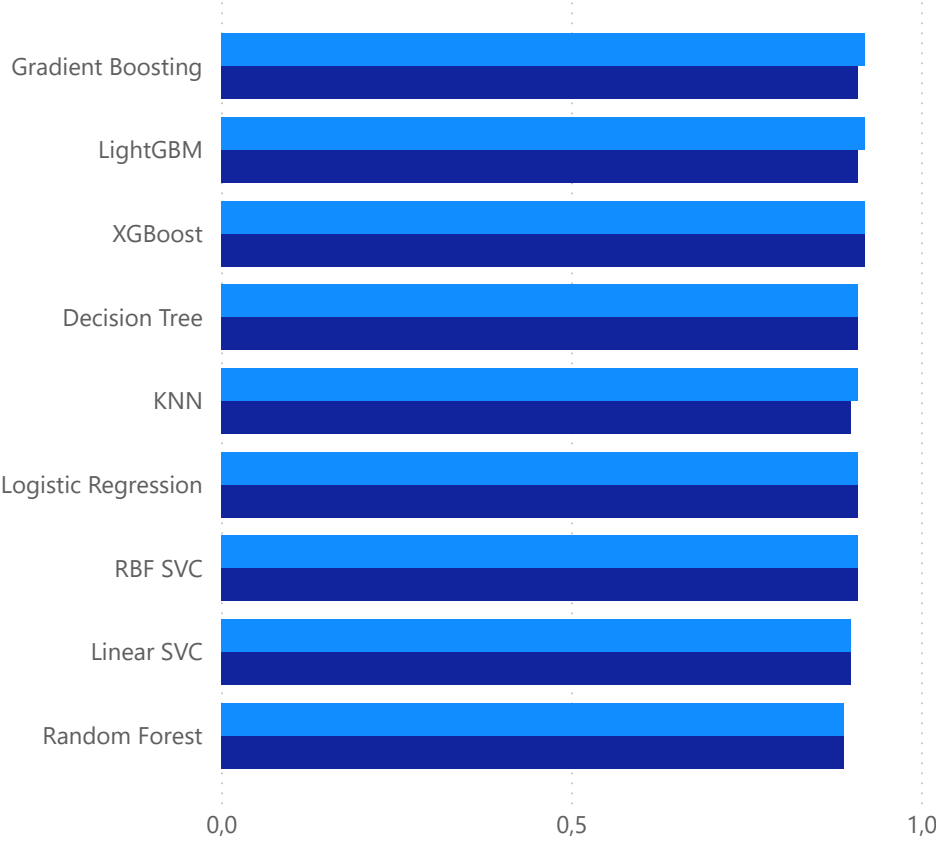
0,92
Accuracy treino

0,92
Accuracy teste
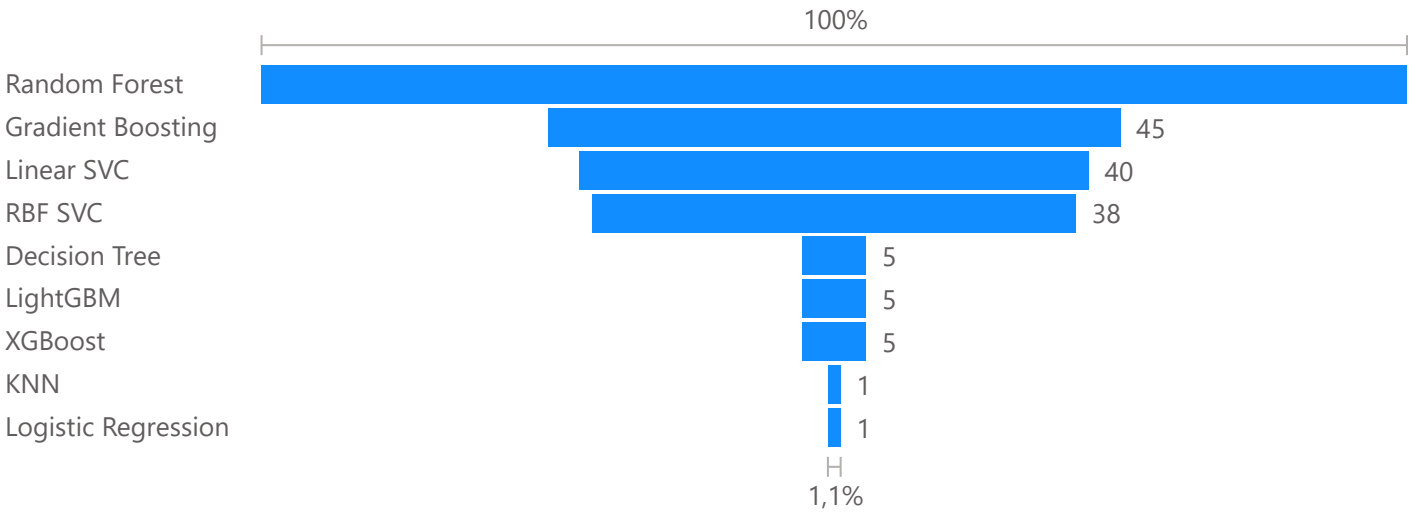
f1-score para 'y'="no"

● f1-score treino   ● f1-score teste

1,0

0,5

0,0

XGBoost
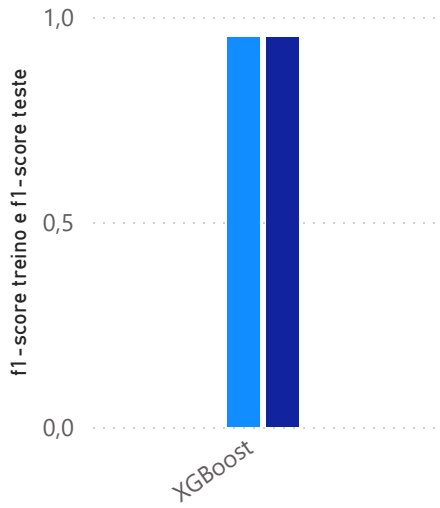
f1-score para 'y'="yes"

● f1-score treino   ● f1-score teste

1,0

0,5

0,0

XGBoost