Model performance on predicting delinquency from a sample of 75000 Crossvalidated 1/5 split - Normal sampeling 1.00 -0.75 -**Predictive Models** ordered by performance Extreme Gradient Boosting Elastic Net Logistic Regression Random Forrest **Bagged Tree** Classification Tree Assignment by prop Naive Model 0.25 -

recall

spec

precision

.metric

0.00 -

accuracy

npv