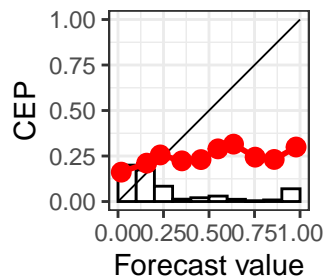
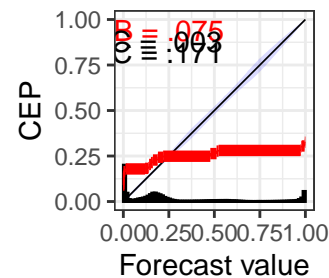


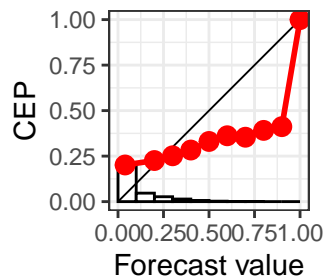
A Naive Bayes / 10 Equidistant Bins



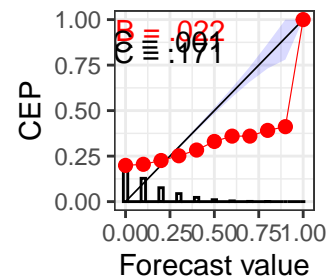
D Naive Bayes / CORP



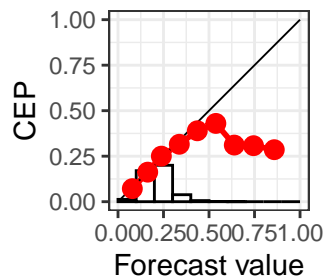
B Random Forest / 10 Equidistant Bins



E Random Forest / CORP



C Logistic Regression / 10 Equidistant Bins



F Logistic Regression / CORP

