

Logistic Regression Performance:

Performance	Dataset1	Dataset2	Dataset3 (1k neg)
Accuracy	Train= 80.44 Test=79.91	Train = 82.65 Test= 82.70	Train=83.98 Test=84.18
Sensitivity	Train= 54.23 Test= 51.63	Train= 48.16 Test= 46.93	Train=51.39 Test=52.52
Specificity:	Train=89.93 Test=89.91	Train = 93.56 Test=93.69	Train=1.0 Test=1.0
Precision:	Train= 66.20 Test=64.41	Train= 70.29 Test=69.59	Train=1.0 Test=1.0
FDR	Train= 33.79 Test=35.59	Train=29.70 Test=30.40	Train=0.0 Test=0.0

AdaBoost Performance:

K =	Dataset1	Dataset2	Dataset3
5	Train= 80.54 Test = 80.04	Train = 82.99 Test= 83.40	Train=96.84 Test=94.64
10	Train= 80.54 Test = 80.04	Train = 82.99 Test= 83.40	Train=96.84 Test=94.64
15	Train= 80.54 Test = 80.04	Train = 82.99 Test= 83.40	Train=96.84 Test=94.64
20	Train= 80.54 Test = 80.04	Train = 82.99 Test= 83.40	Train=96.06 Test=94.44