

Dataset: b\_\_Cassini\_3c\_200e\_10n.csv

Num classes: 3

Prop classes: 0.4 0.4 0.2

AvgProb(Rnd\_A): 0.281 – (Rnd\_B): 0.308 – (Rnd\_C): 0.316

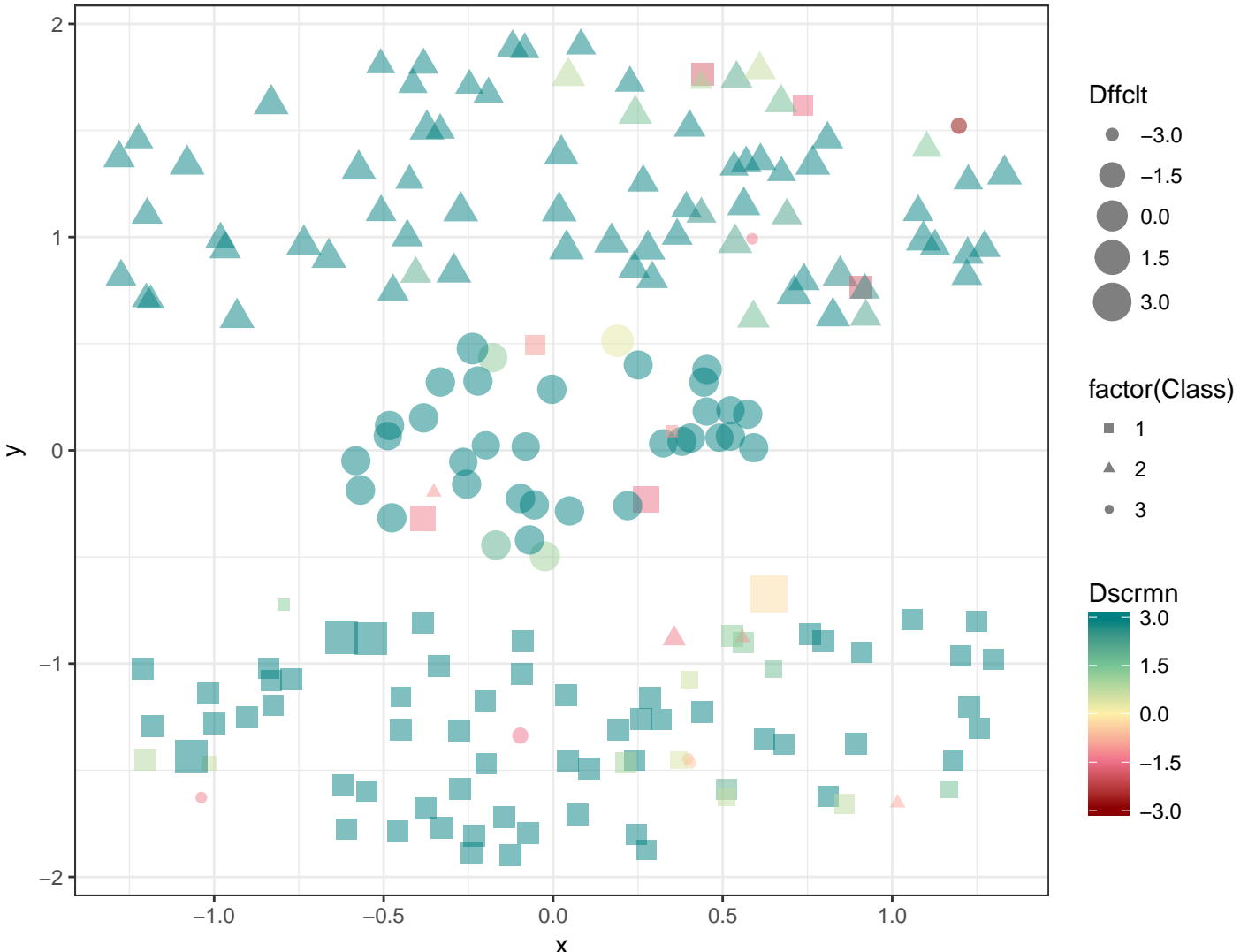
MedianProb(Rnd\_A): 0.224 – (Rnd\_B): 0.244 – (Rnd\_C): 0.251

Expected accuracy (Rnd Classifier): 0.36

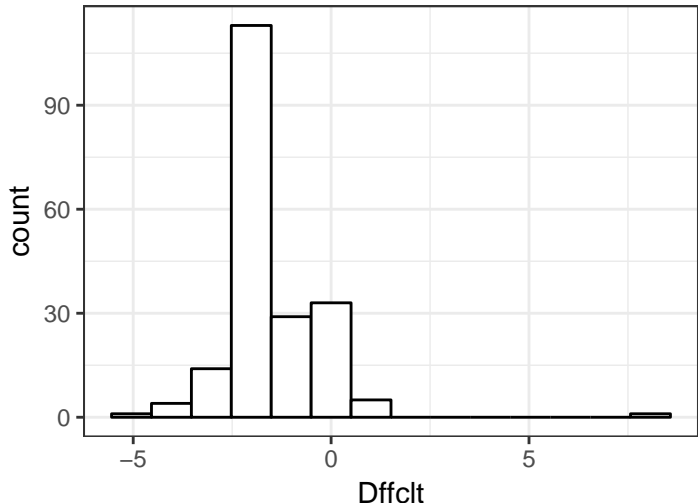
Opt (Abil): 0.099 – Opt (AvgProb): 0.883

Pess (Abil): -2.765 – Pess (AvgProb): 0.131

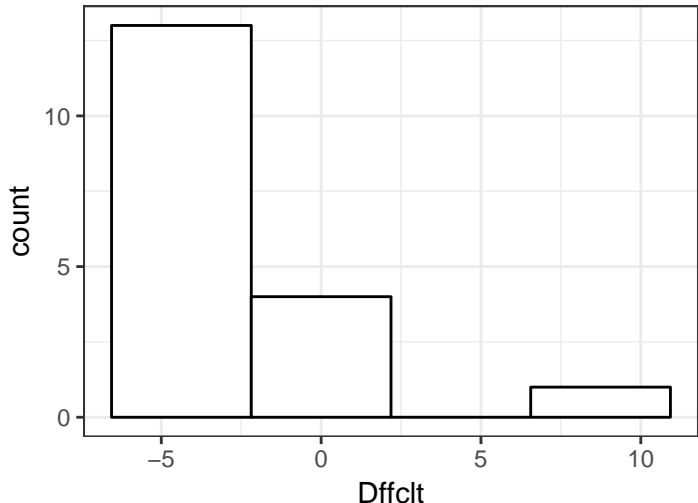
Items by Dscrmn (colour) & Dffclt (size) – (0.4 0.4 0.2)



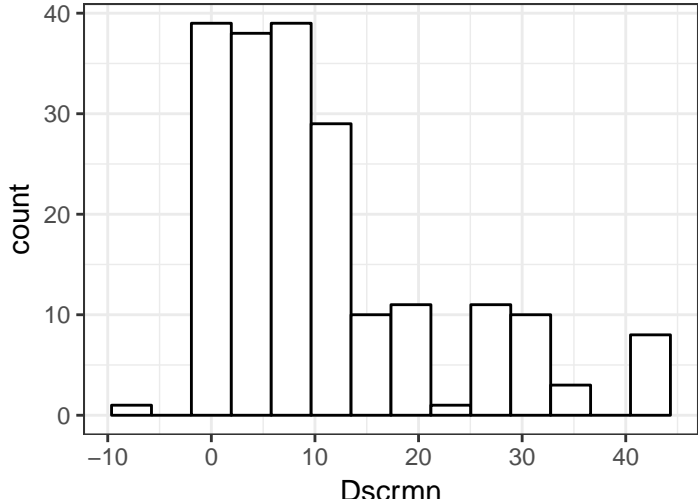
Hist. Difficulty (All instances)



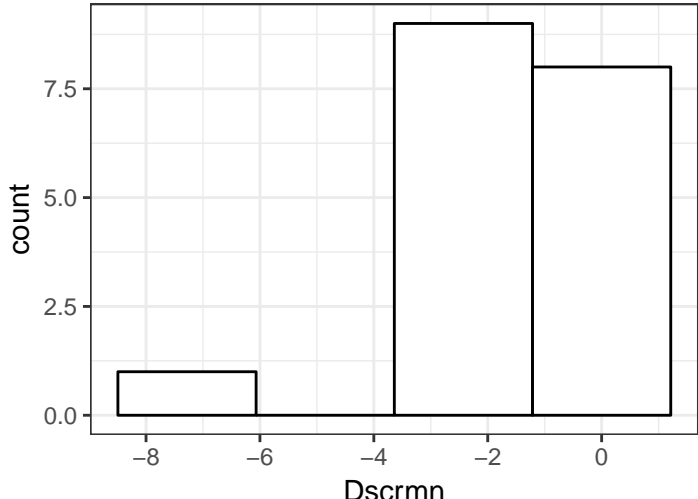
Hist. Difficulty (Noisy instances)



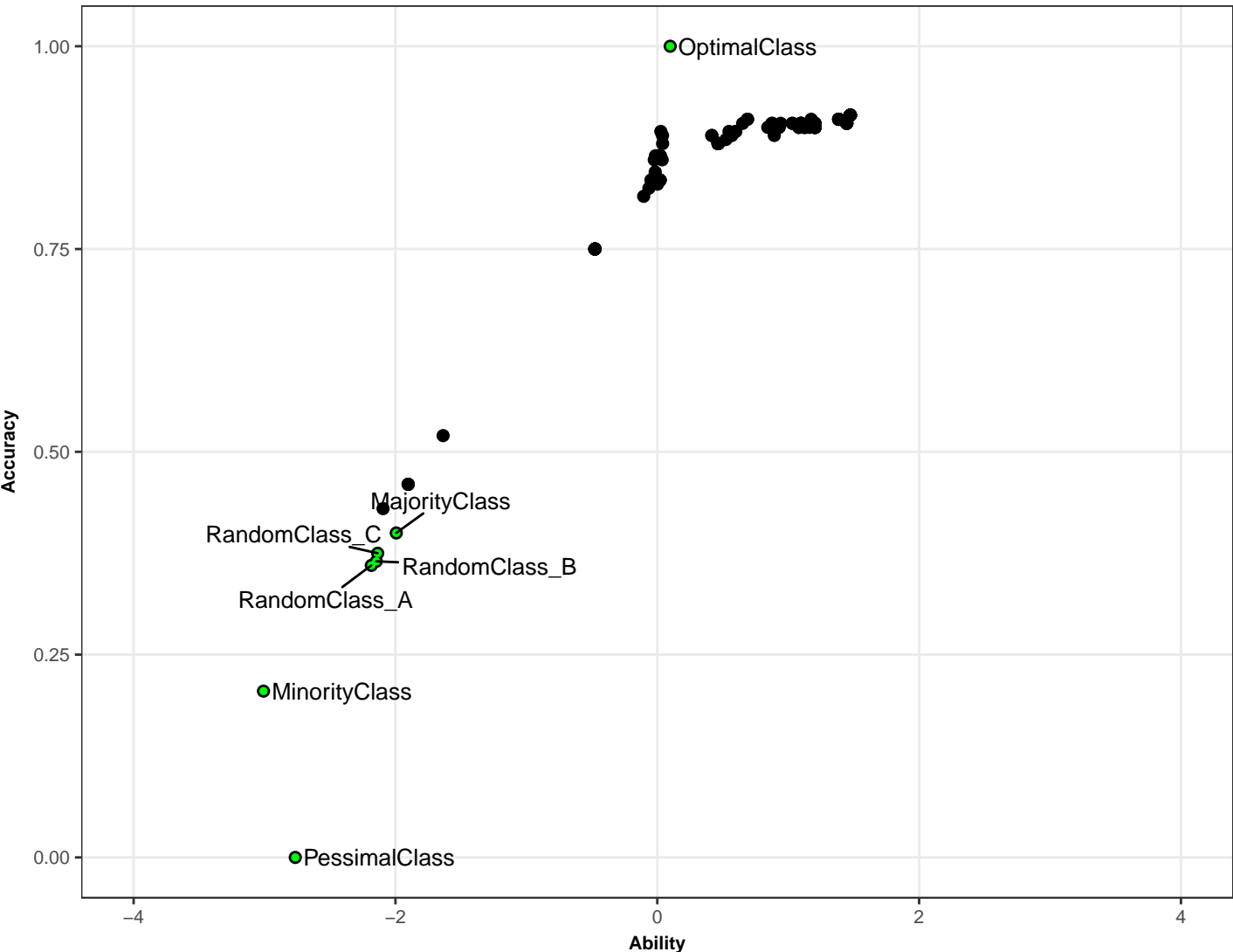
Hist. Discriminant (All instances)



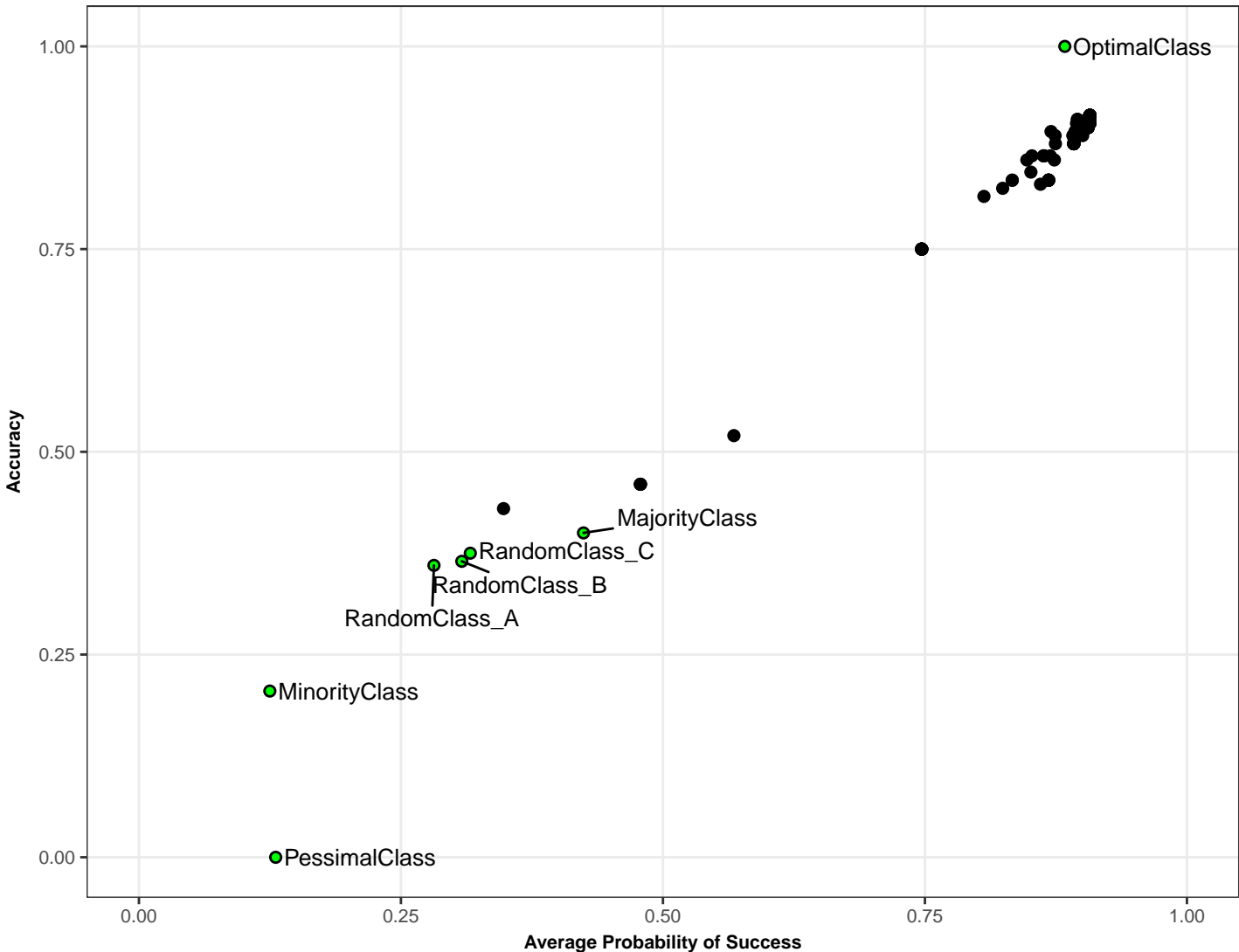
Hist. Discriminant (Noisy instances)



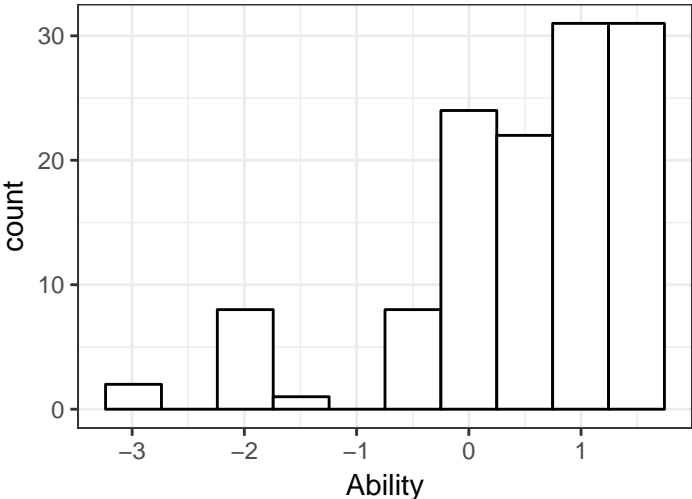
Ability vs Accuracy



Avg. Prob Success vs Accuracy



Histogram abilities (classifiers)



Histogram Accuracies (classifiers)

