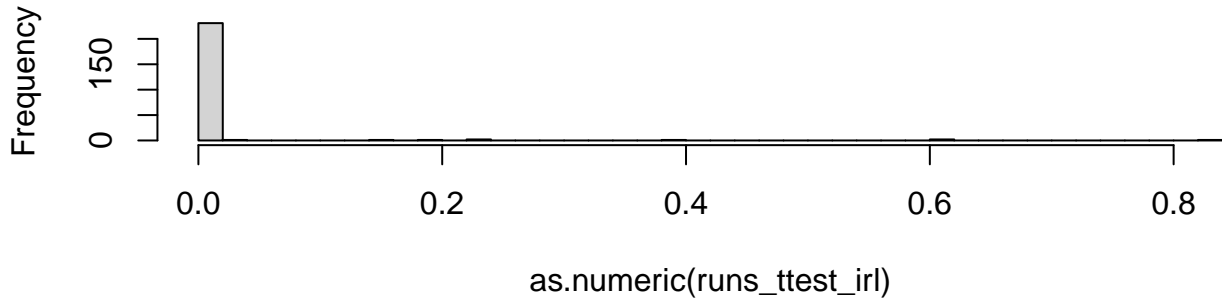
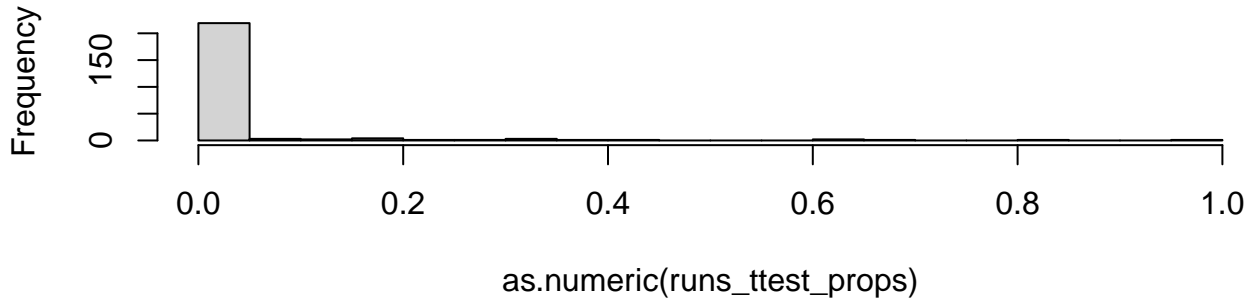
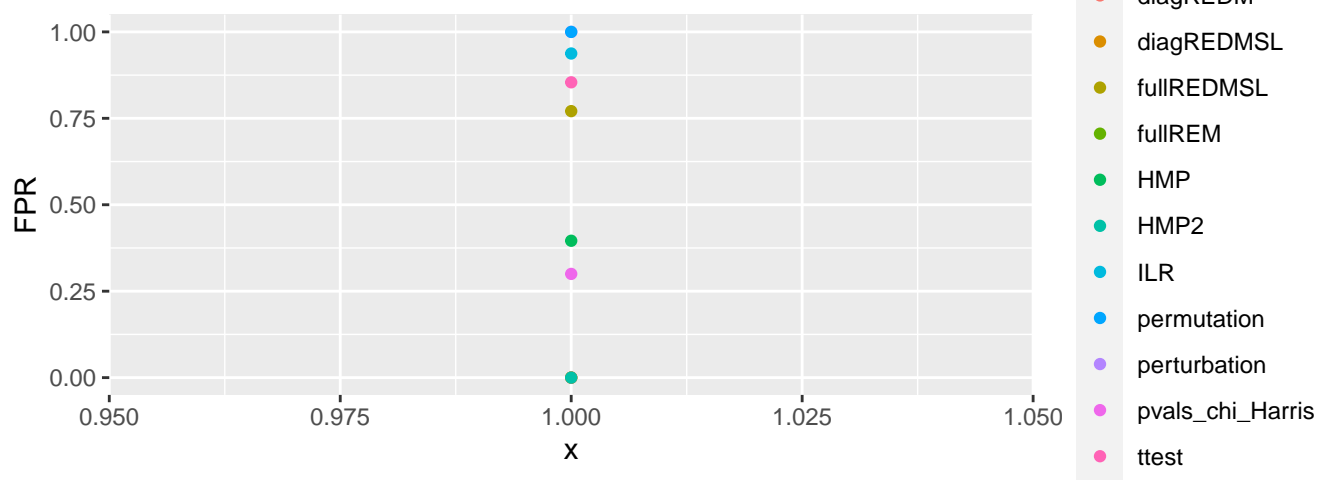


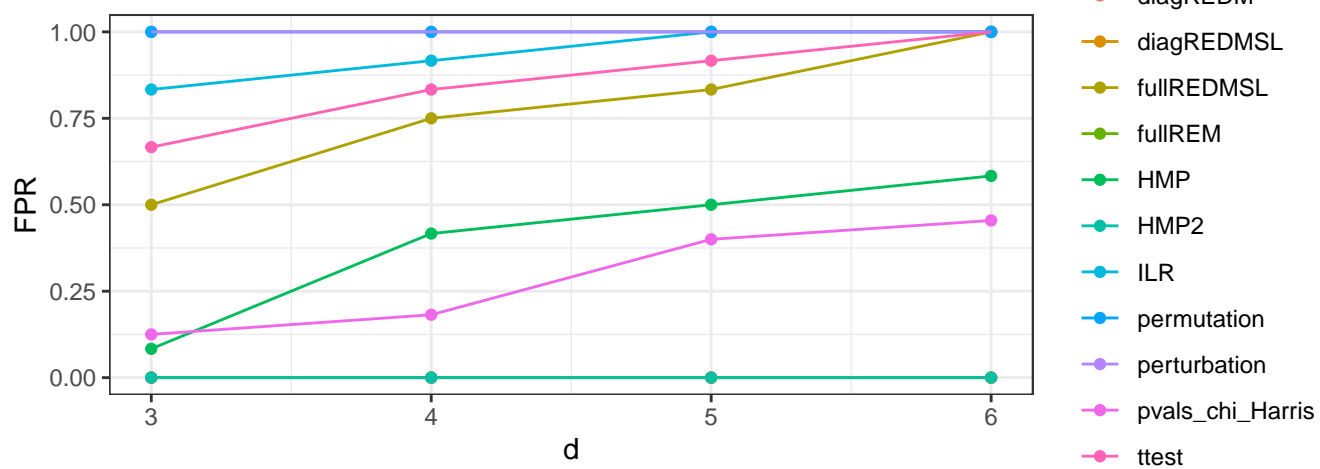
Histogram of as.numeric(runs_ttest_irl)

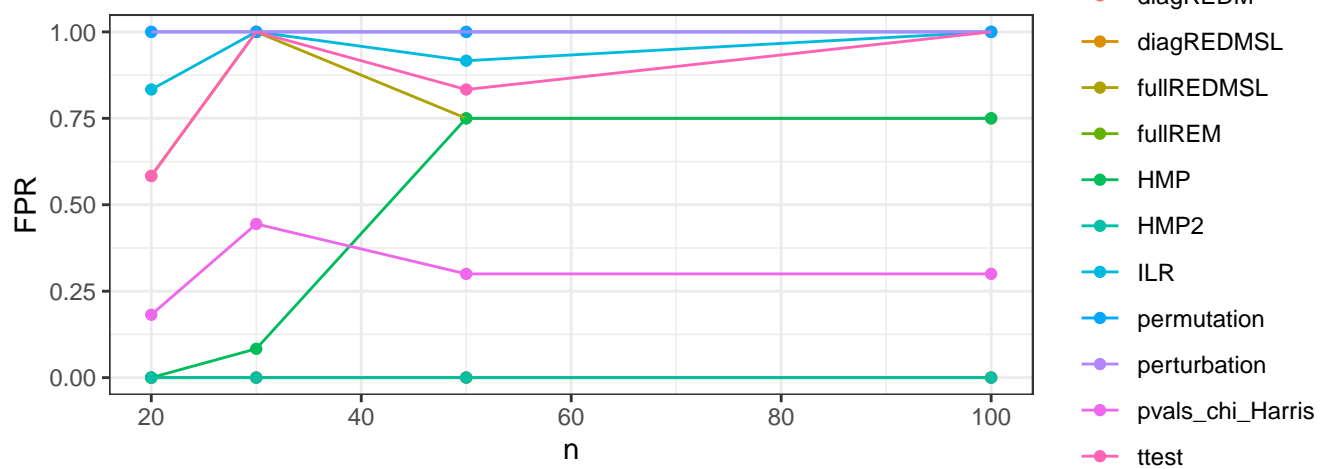


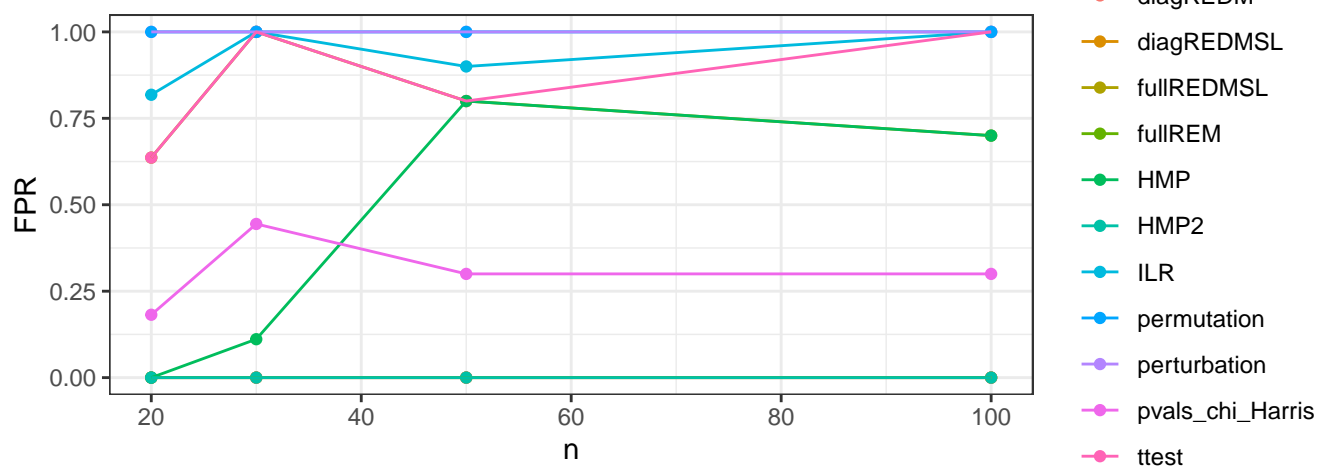
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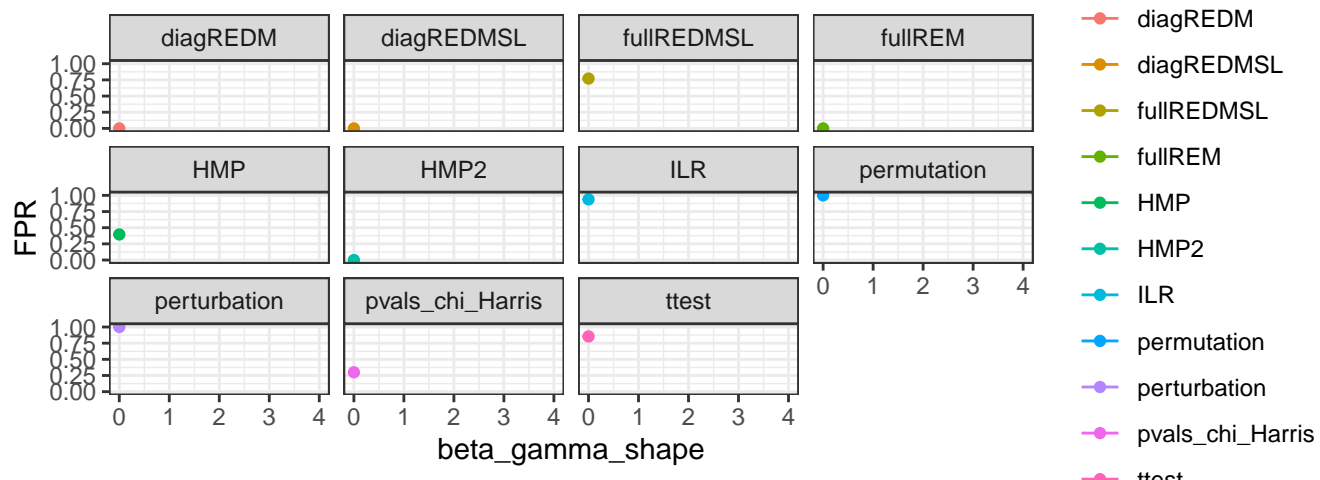


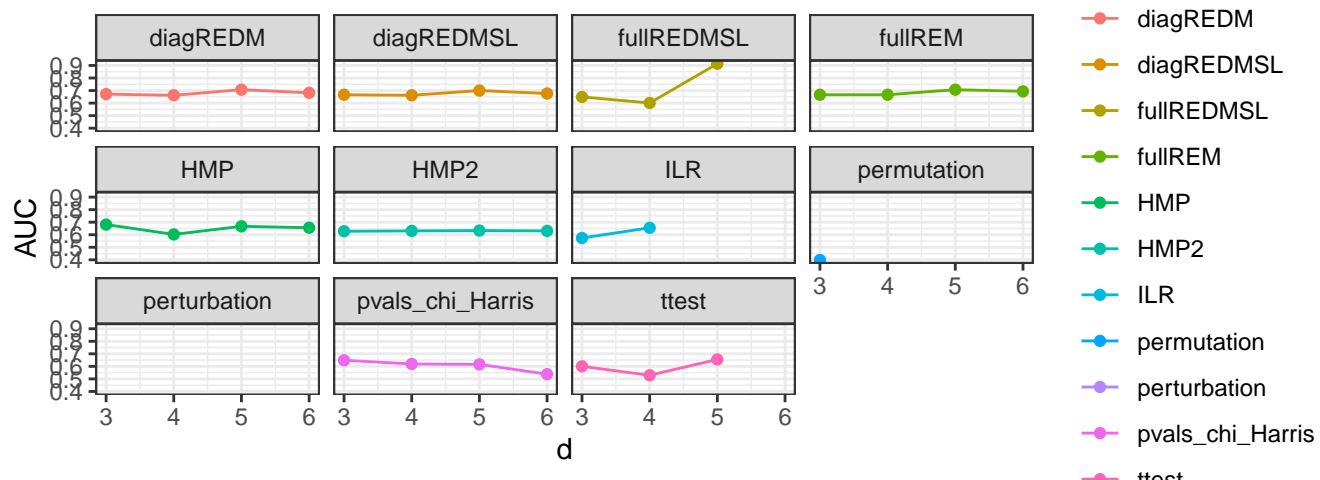


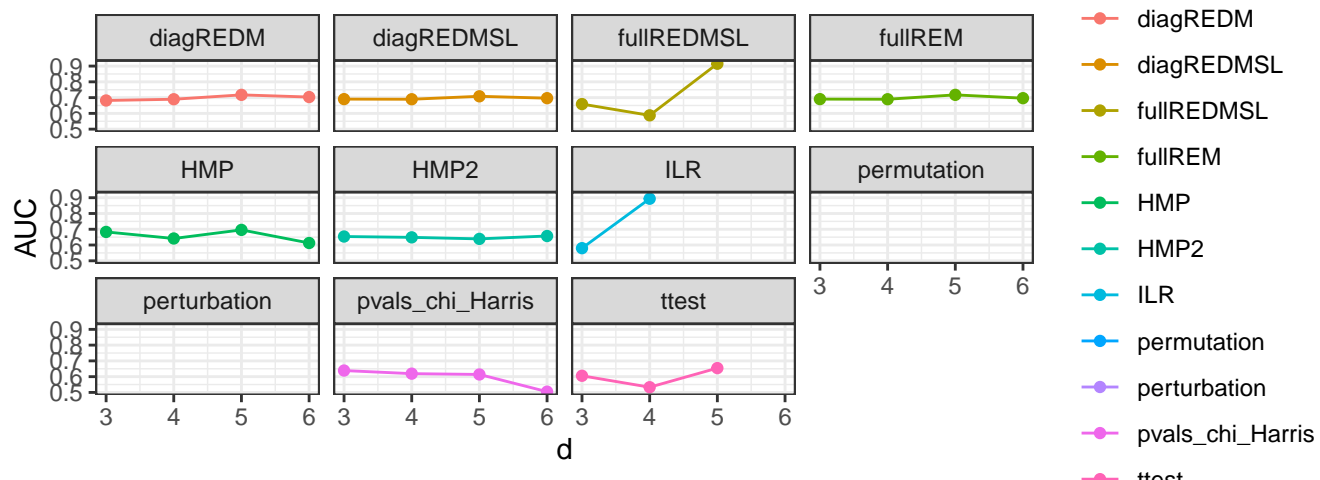


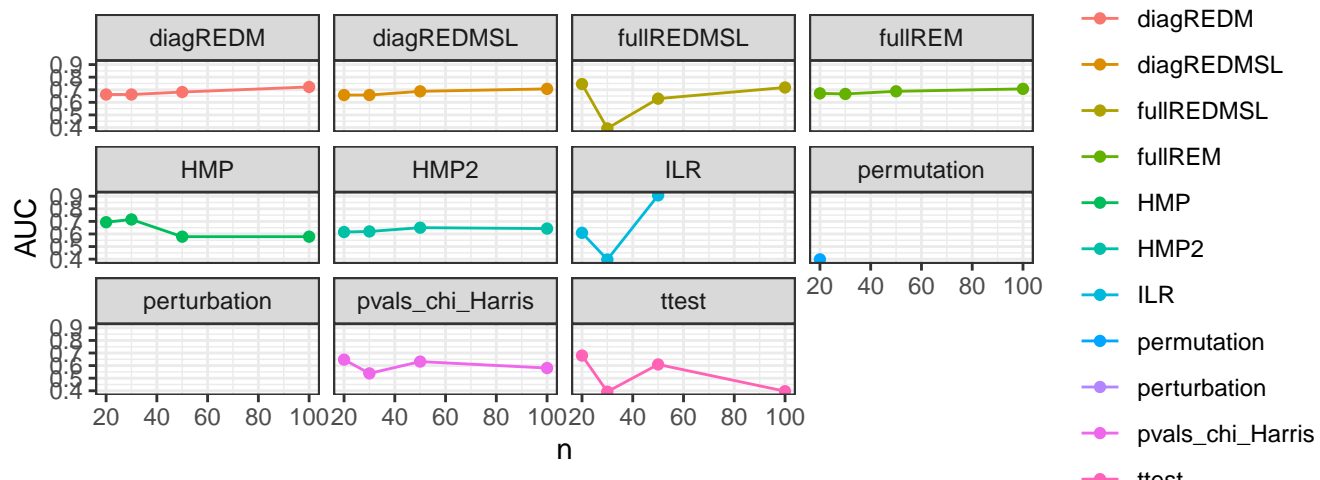


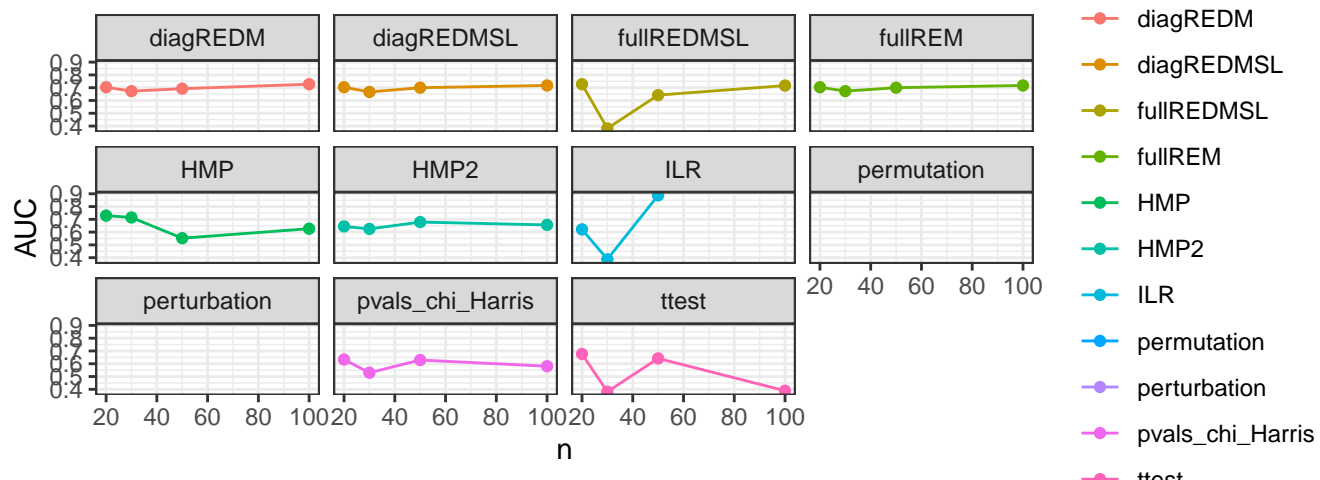


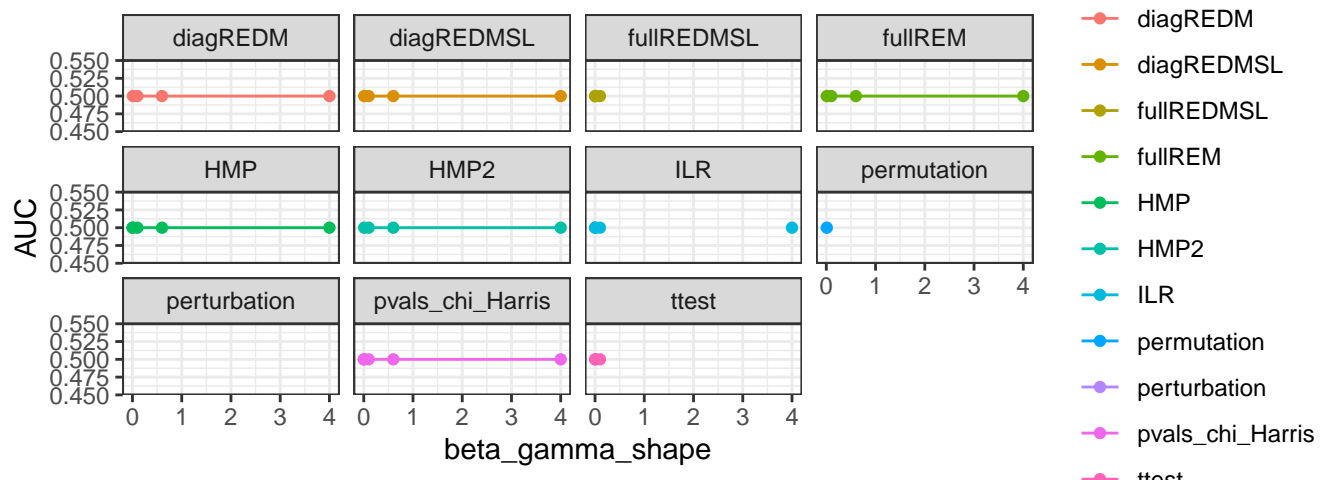


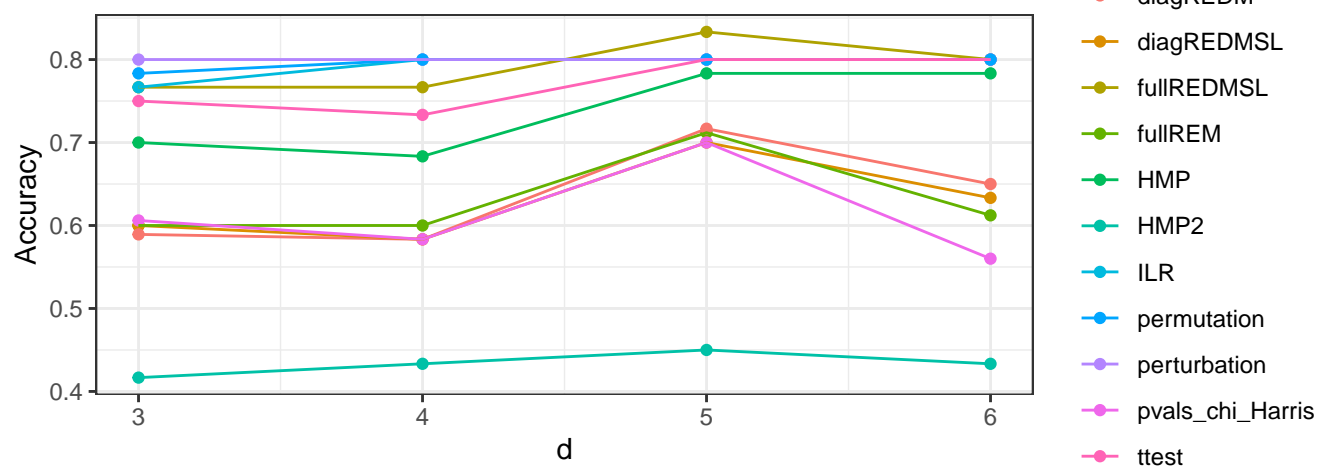


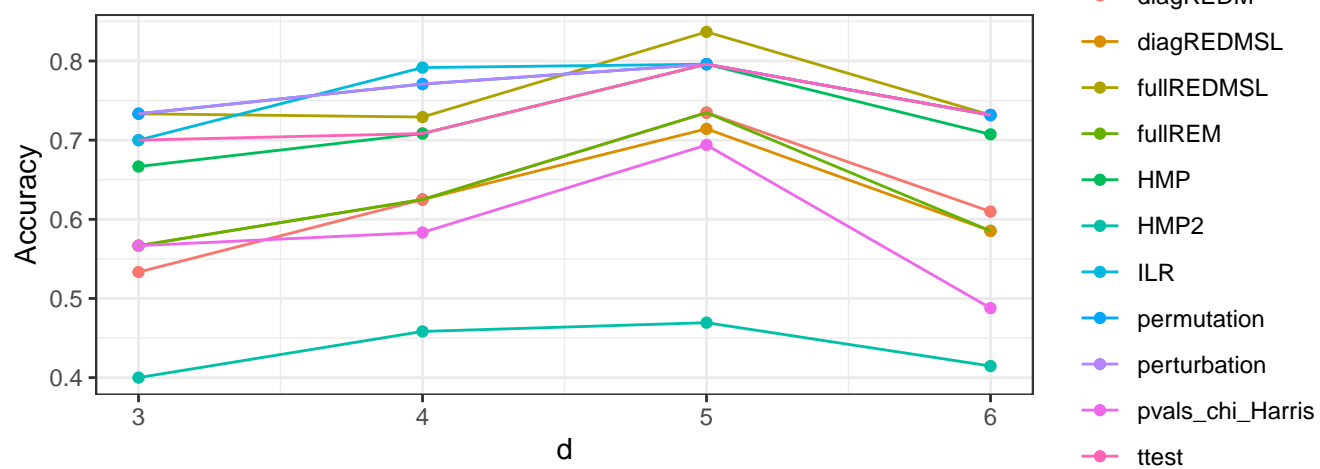


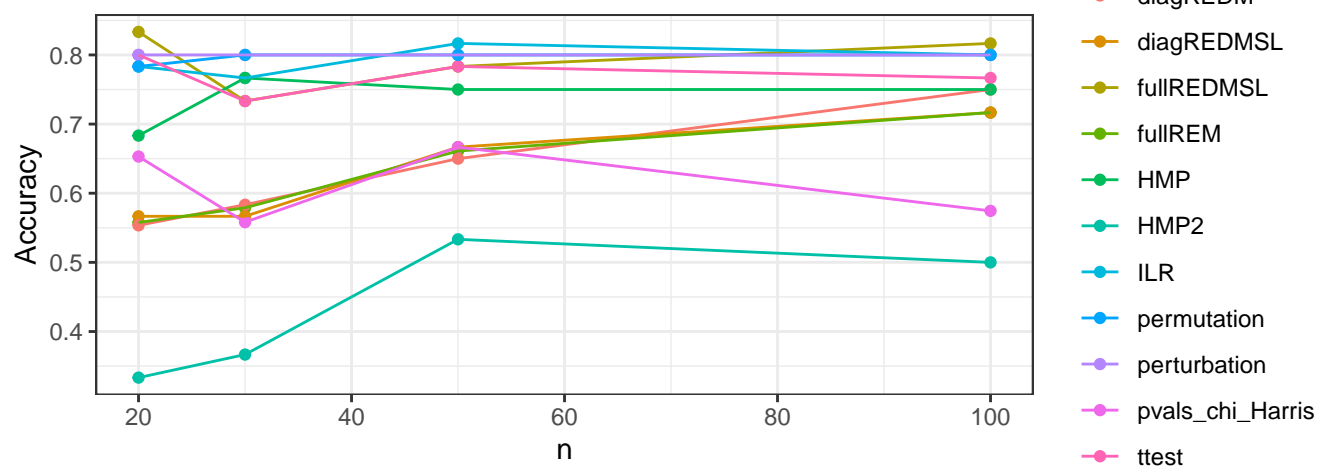


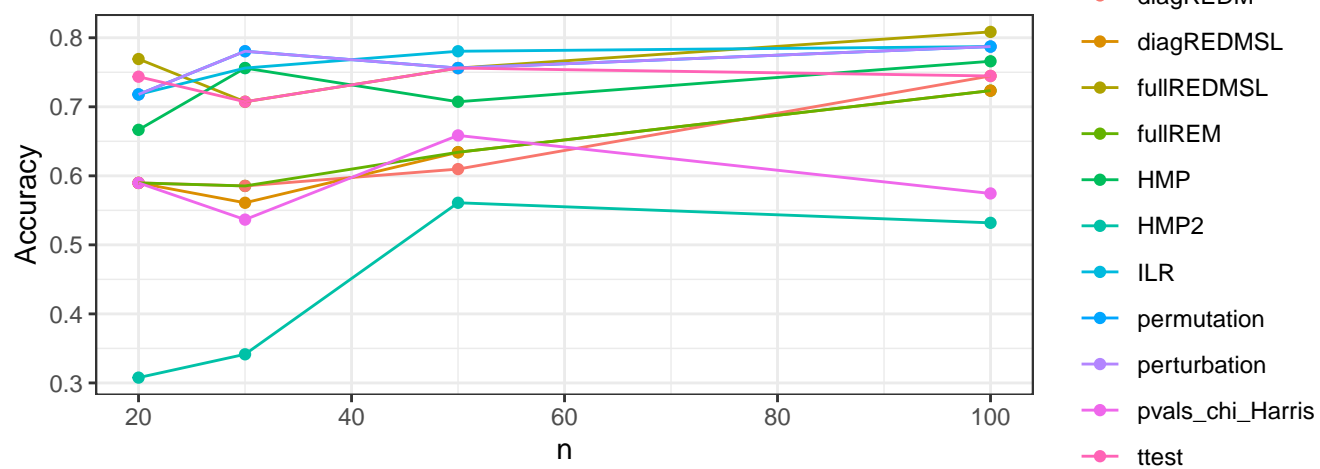




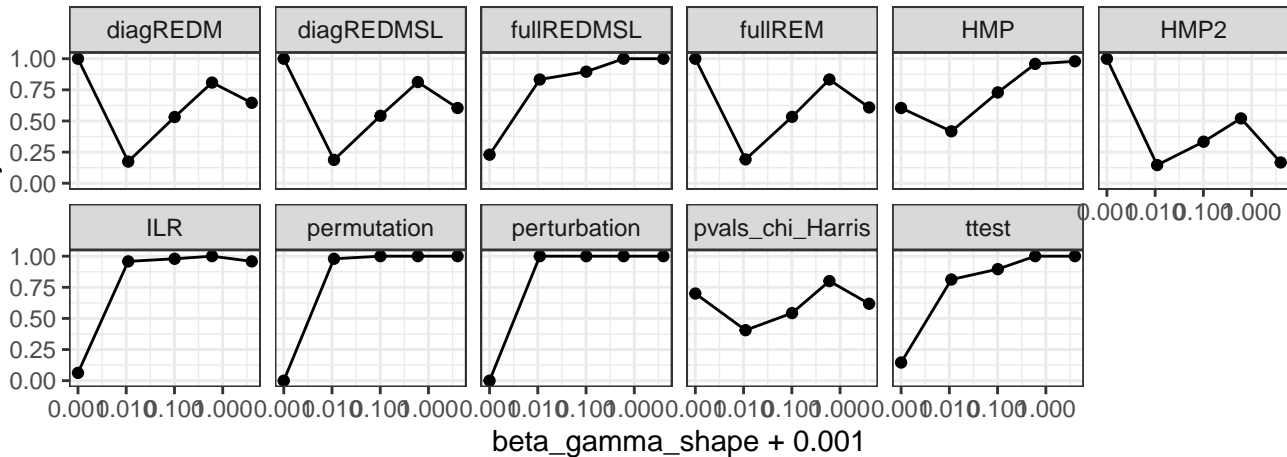




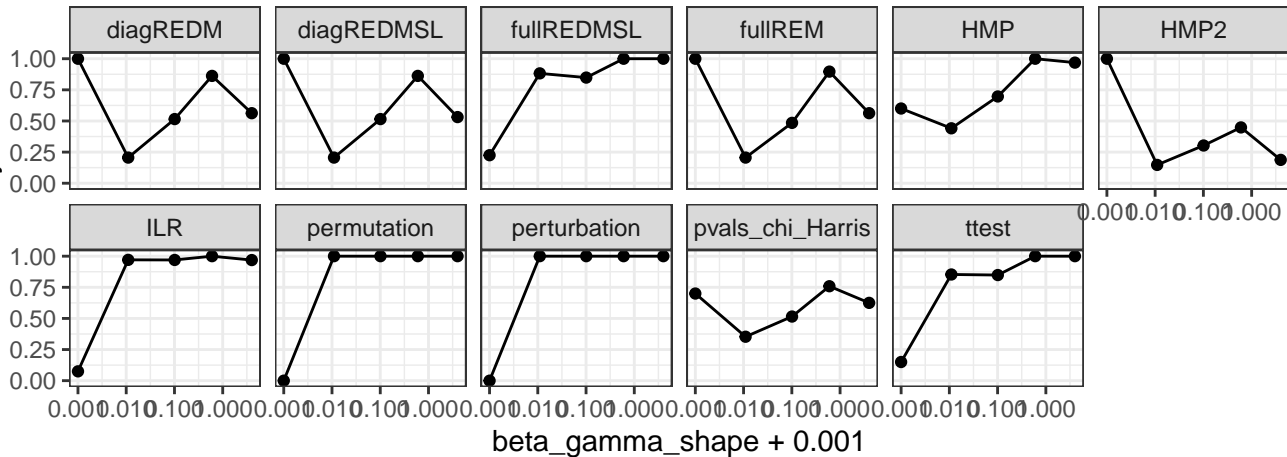




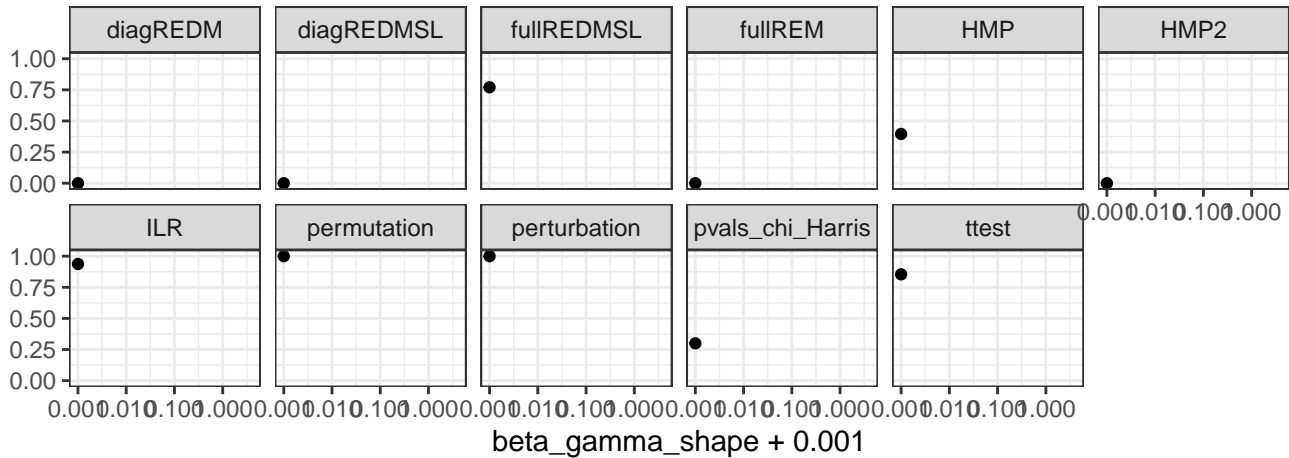
Accuracy

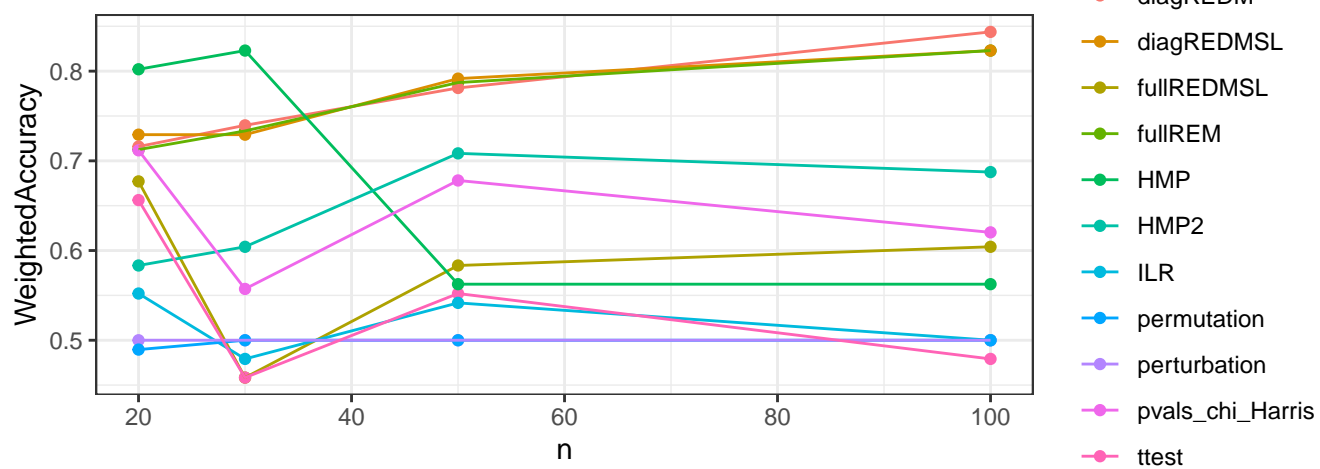


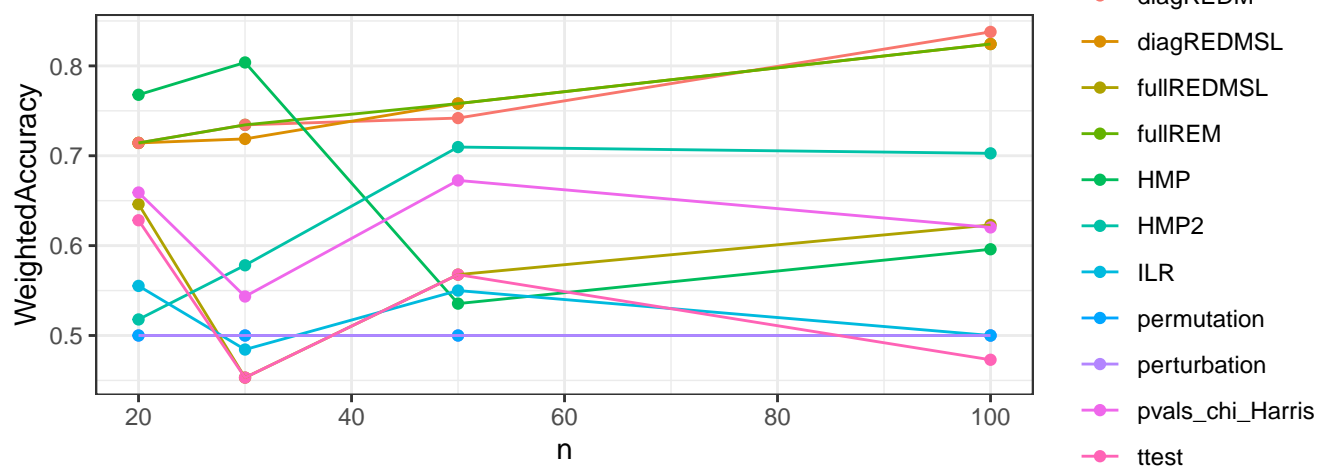
Accuracy

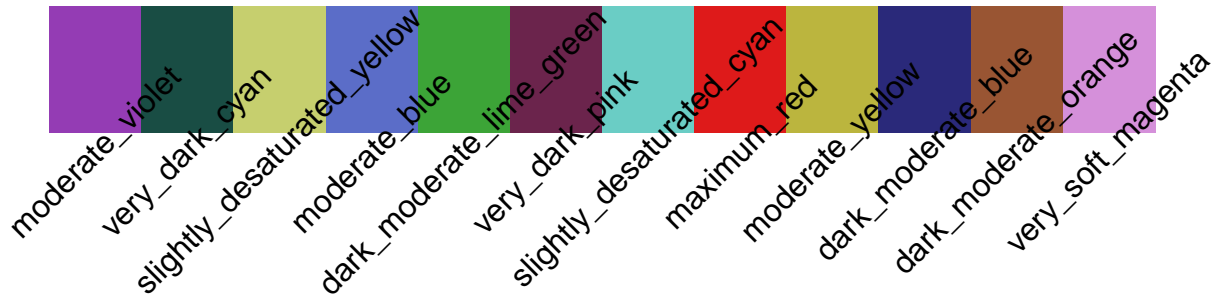


FPR

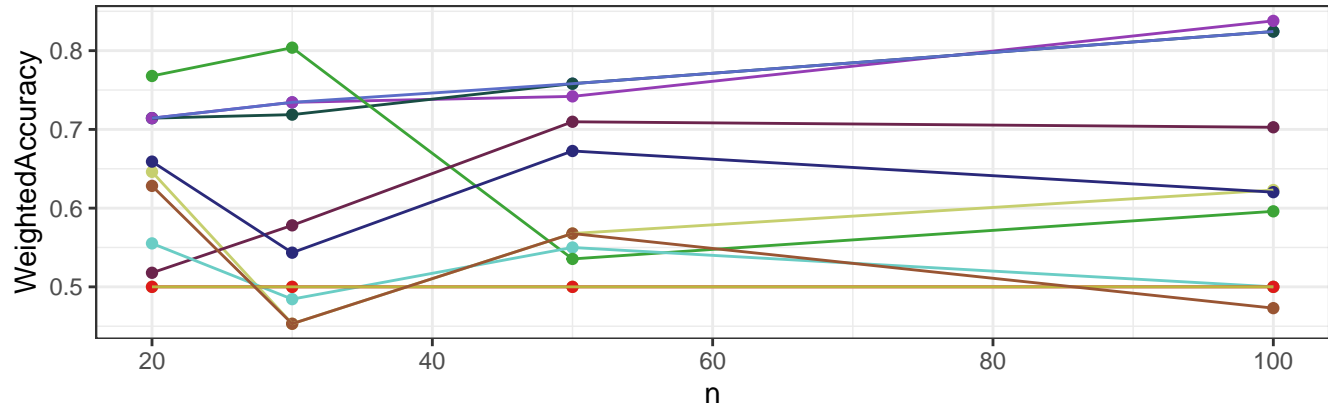




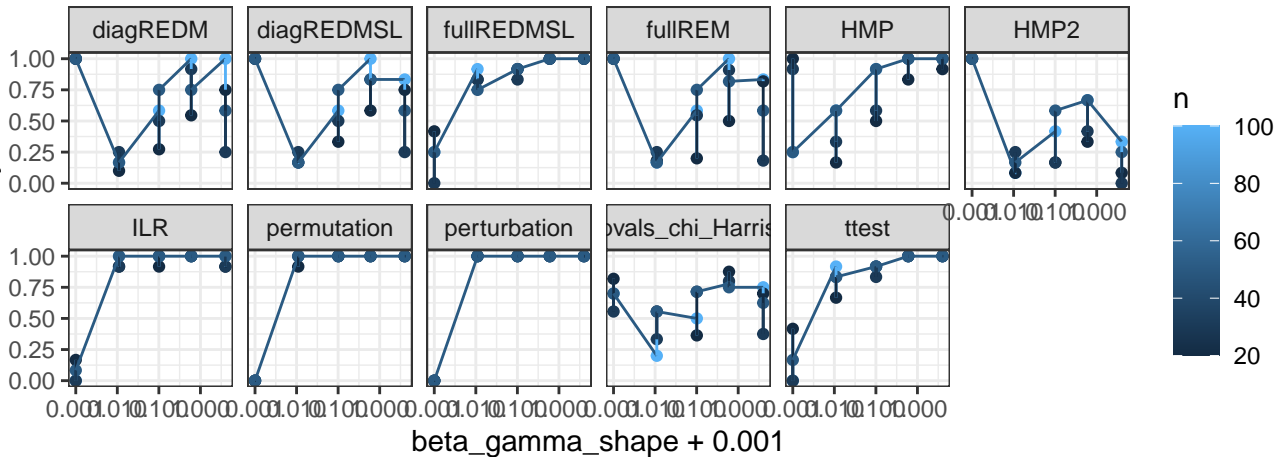




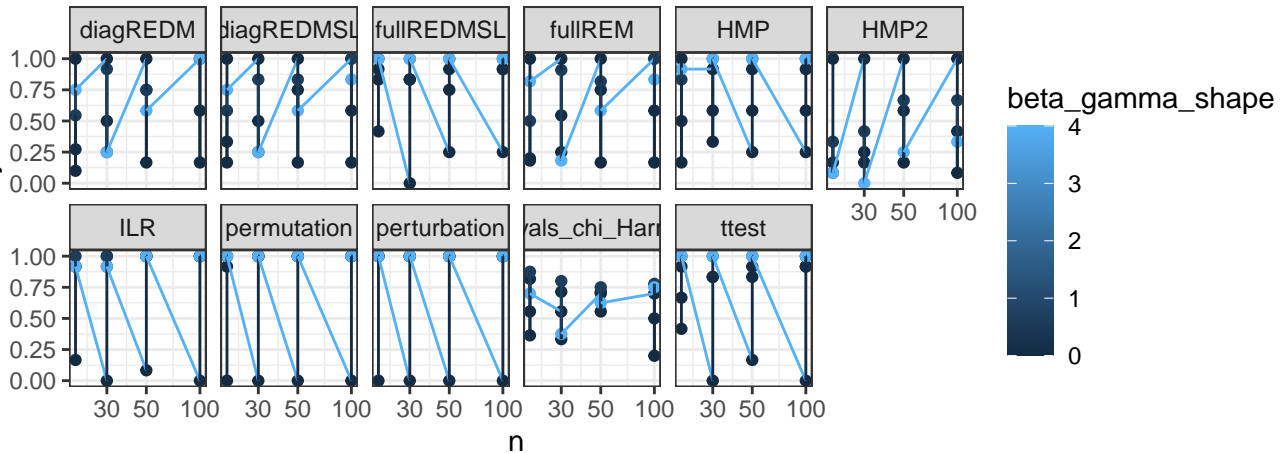
GenerationK



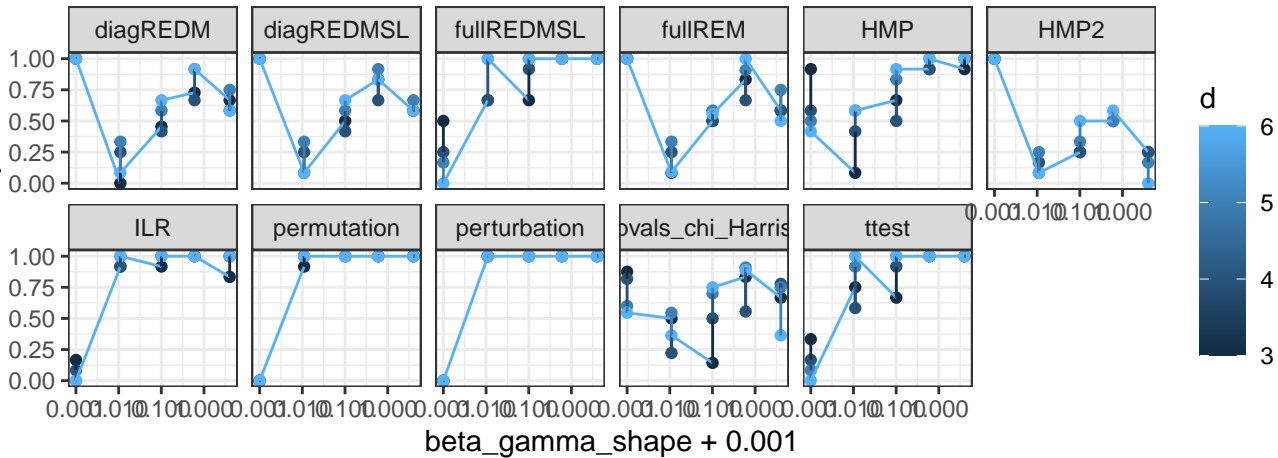
Accuracy



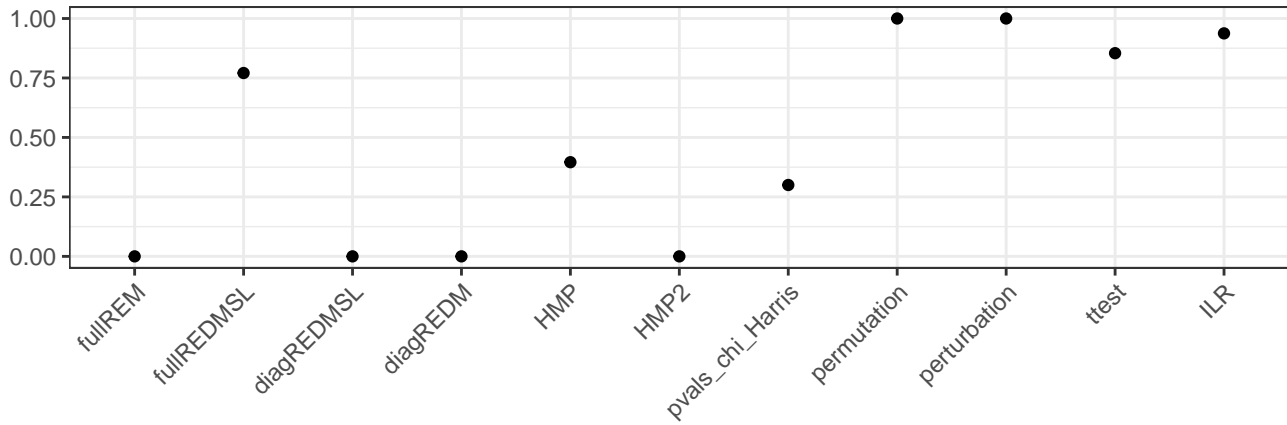
Accuracy



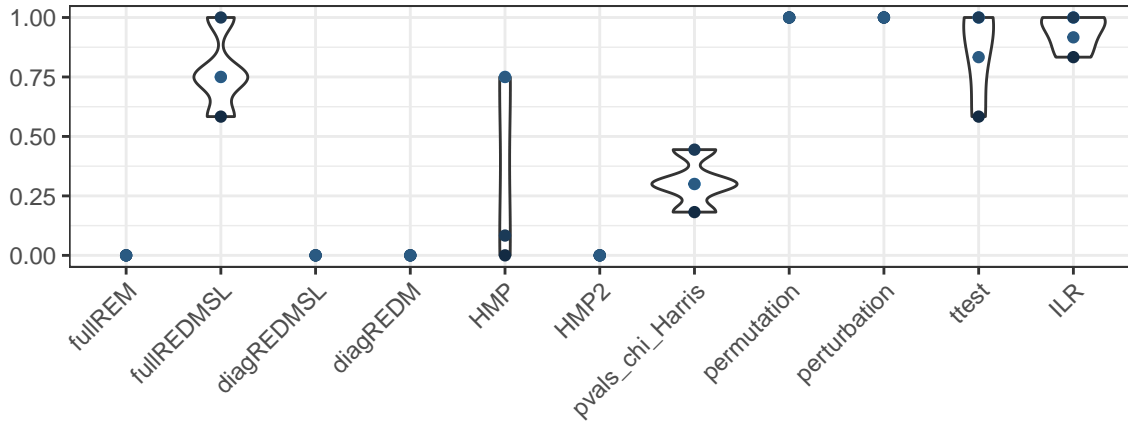
Accuracy



FPR



FPR



n

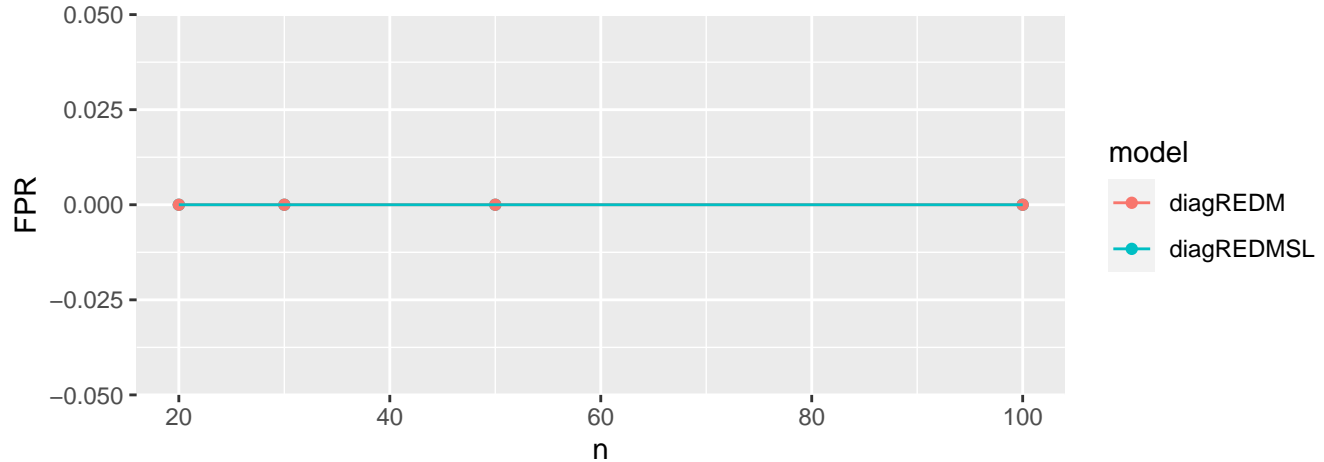
100

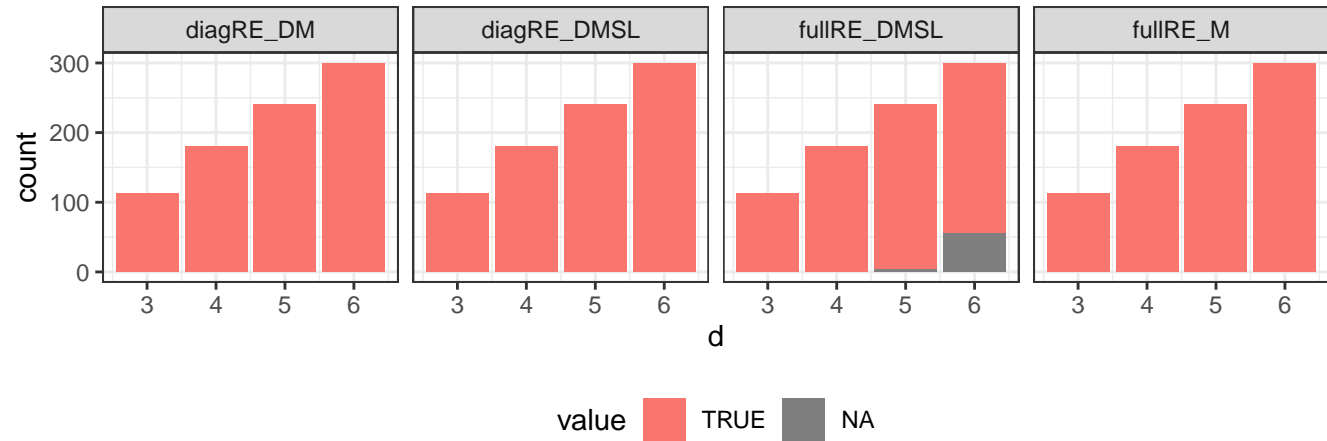
80

60

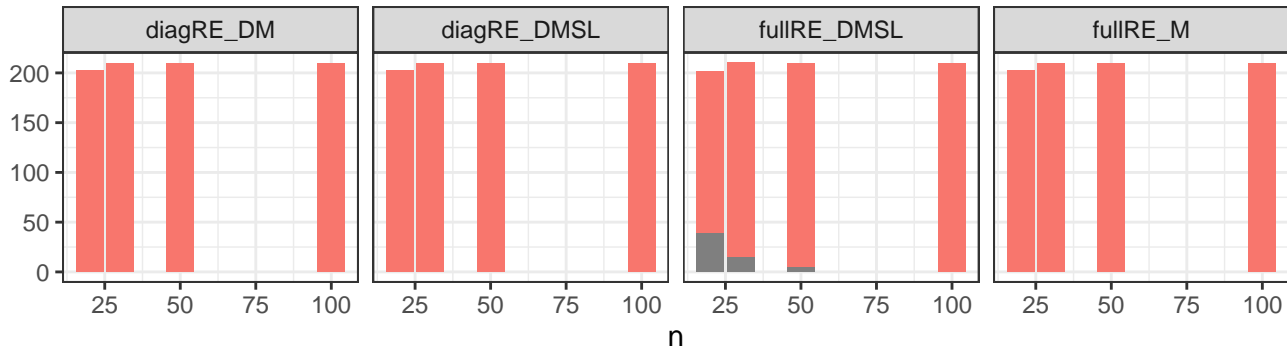
40

20





count



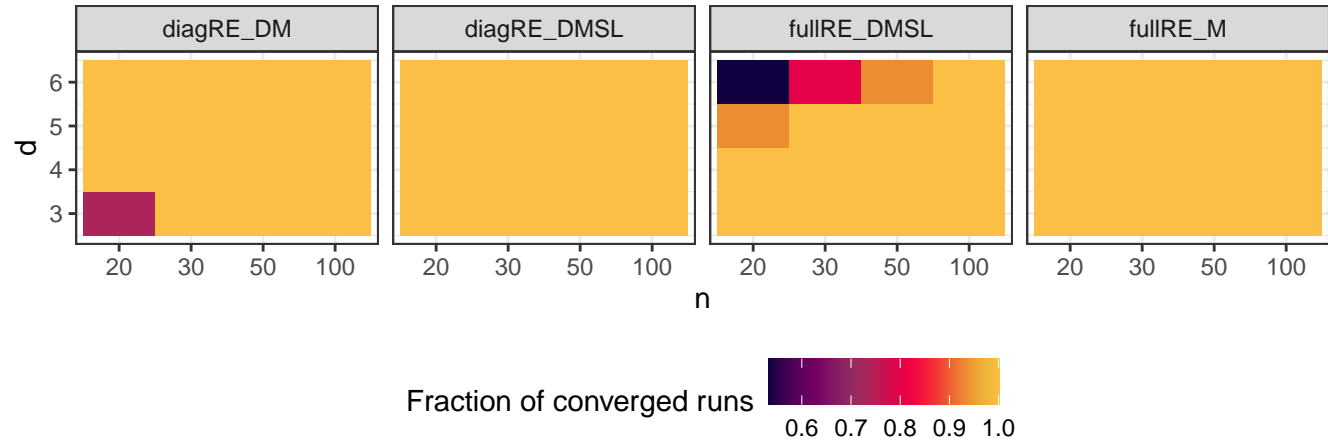
value

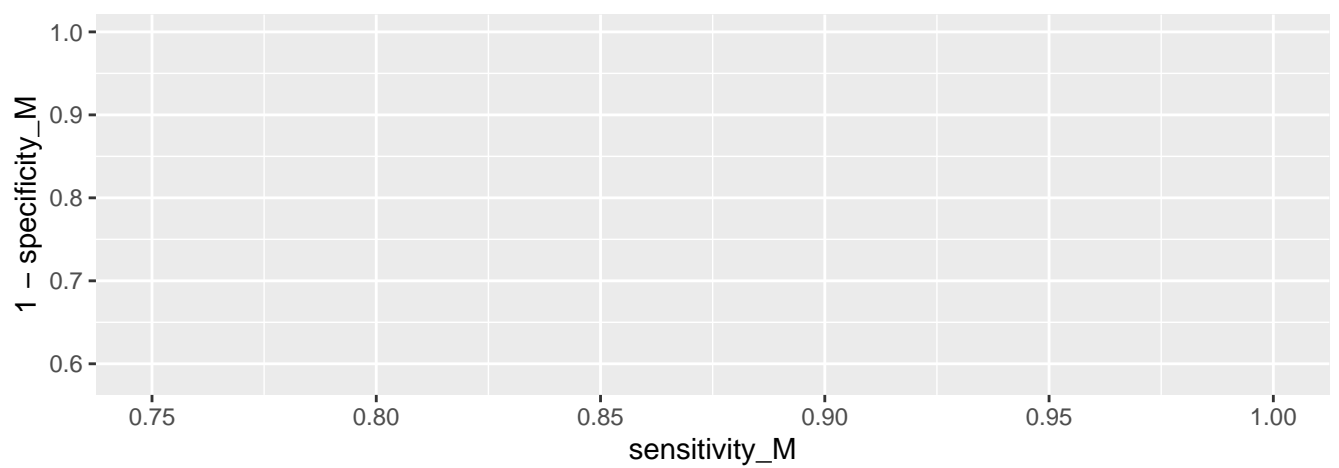


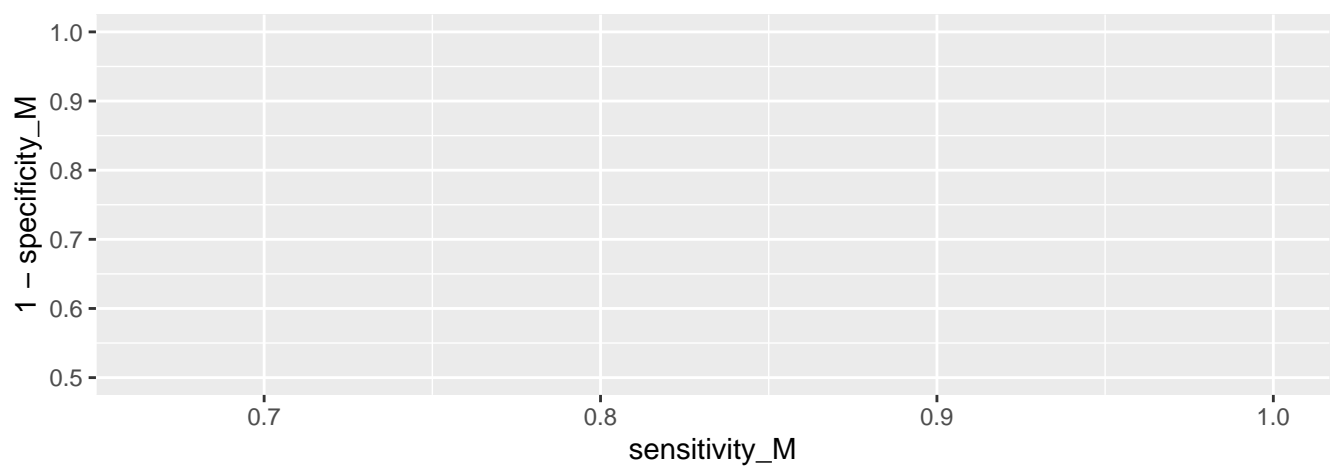
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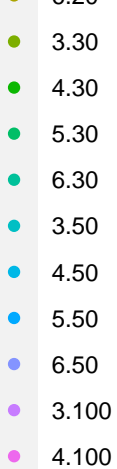
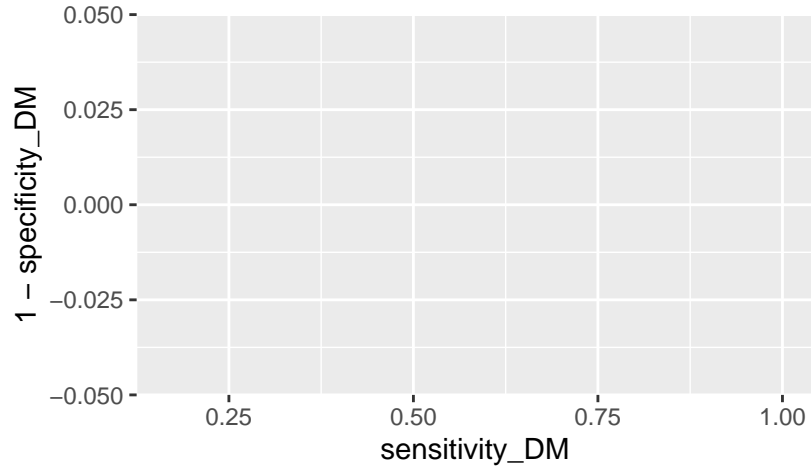


NA









sensitivity_DM

0

1.00
0.75
0.50
0.25

20

40

60

80

100

0.01

20

40

60

80

100

0.1

20

40

60

80

100

0.6

1.00
0.75
0.50
0.25

20

40

60

80

100

4

20

40

60

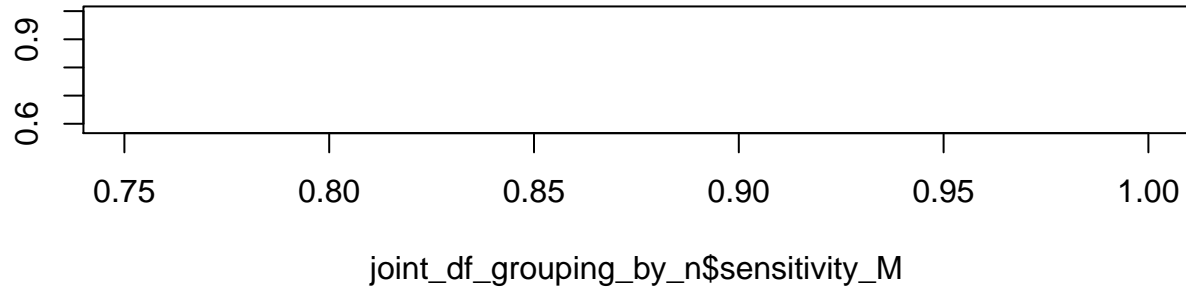
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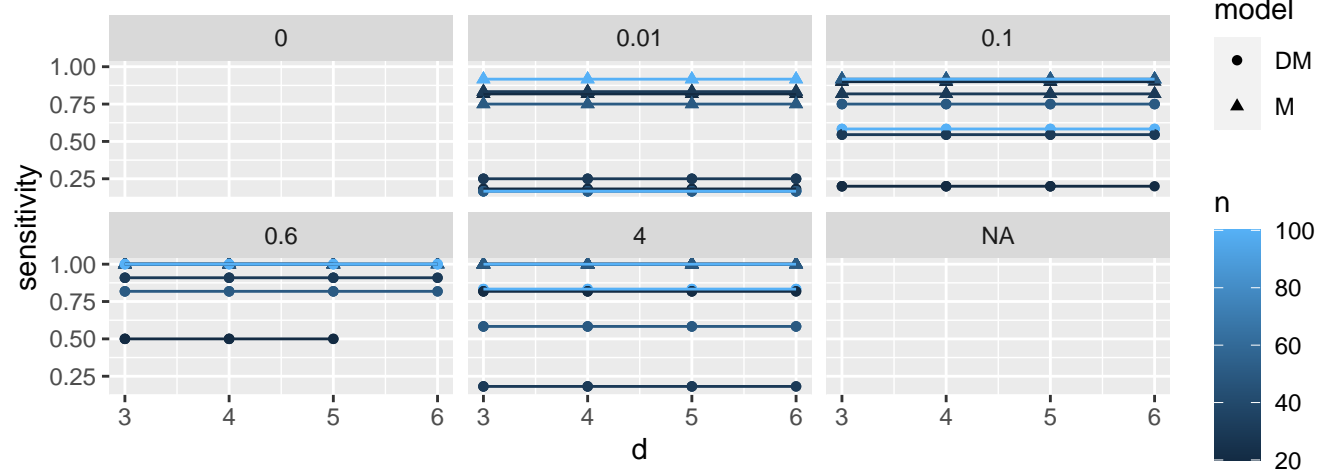
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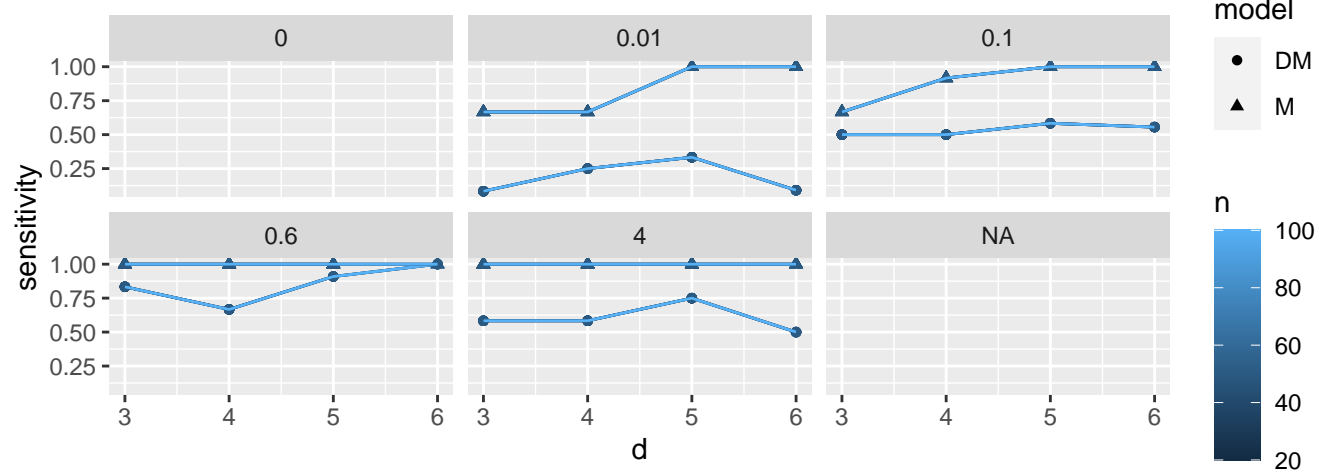
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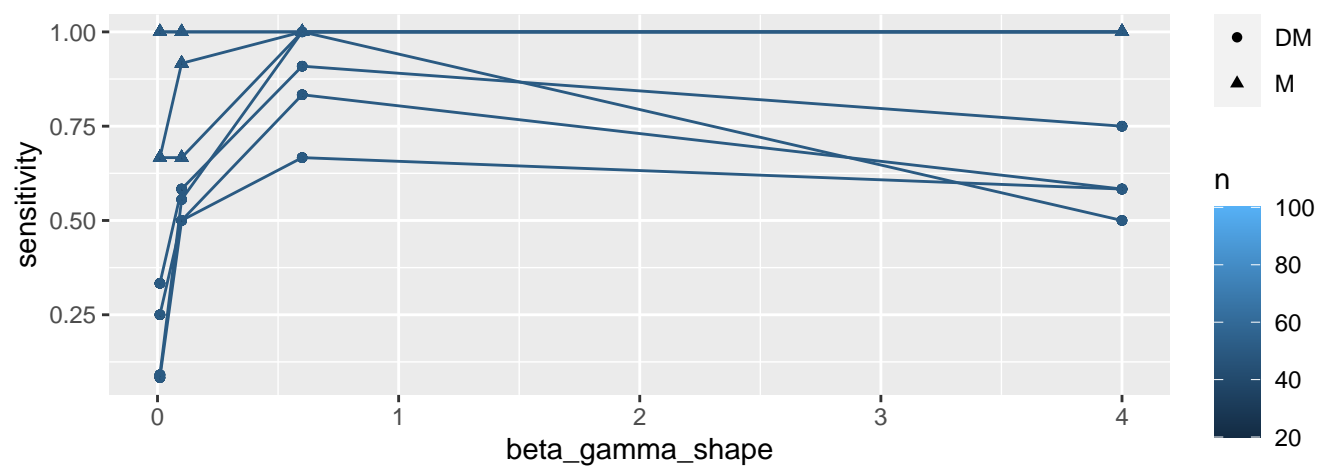
fullRE_M.n

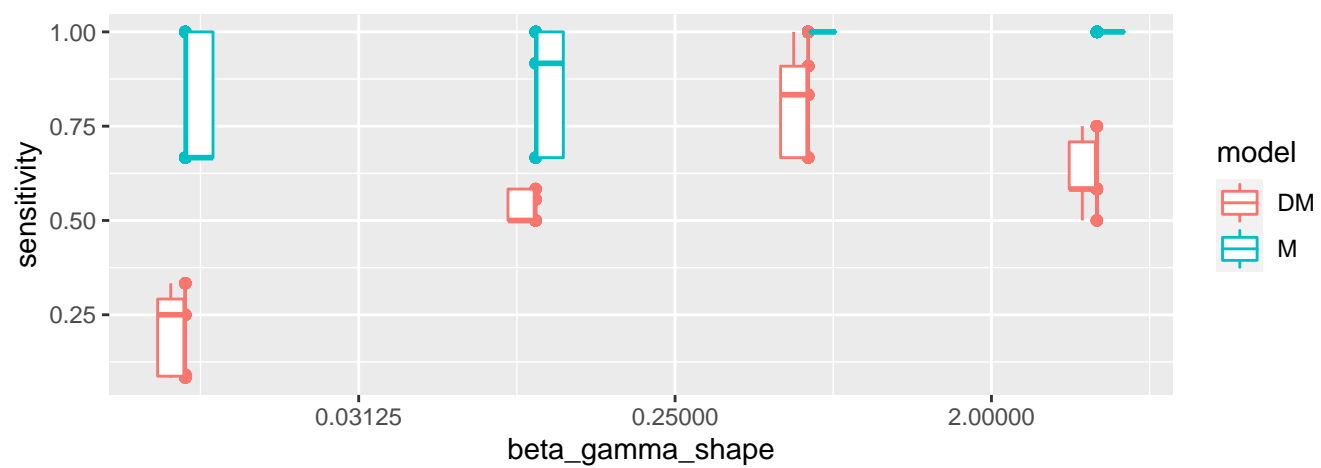
- joint_df_grouping_by_n\$specificity_M

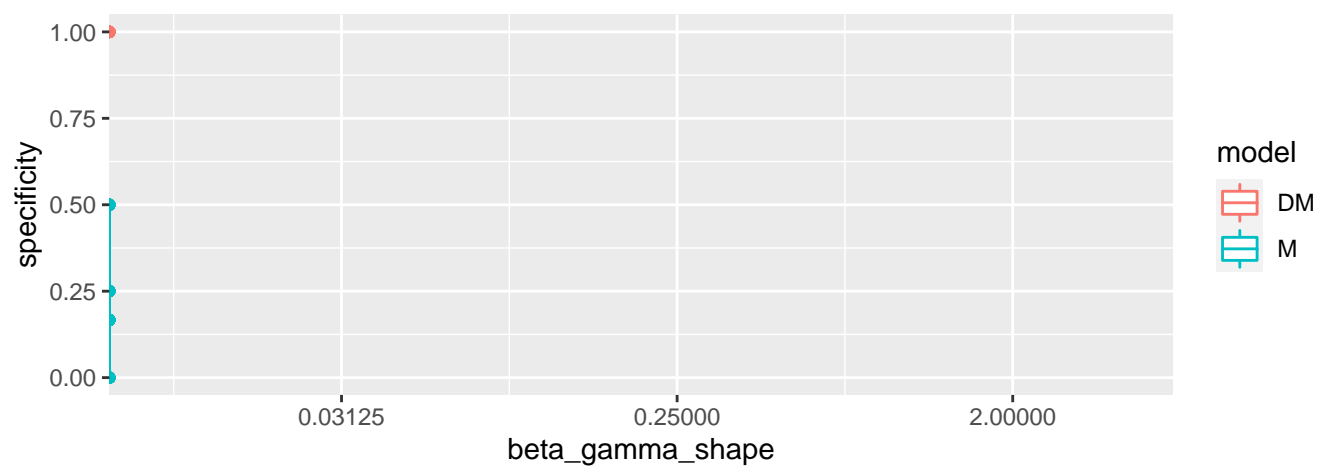






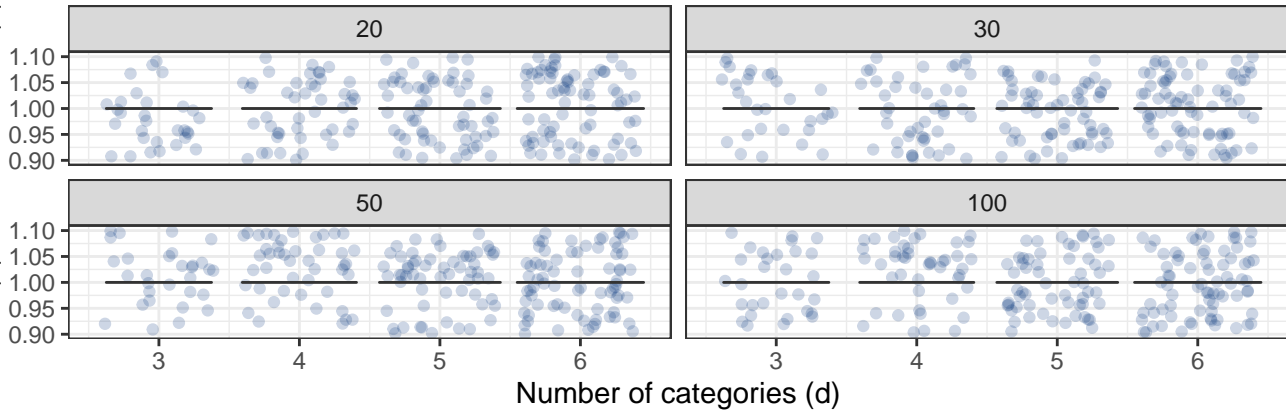






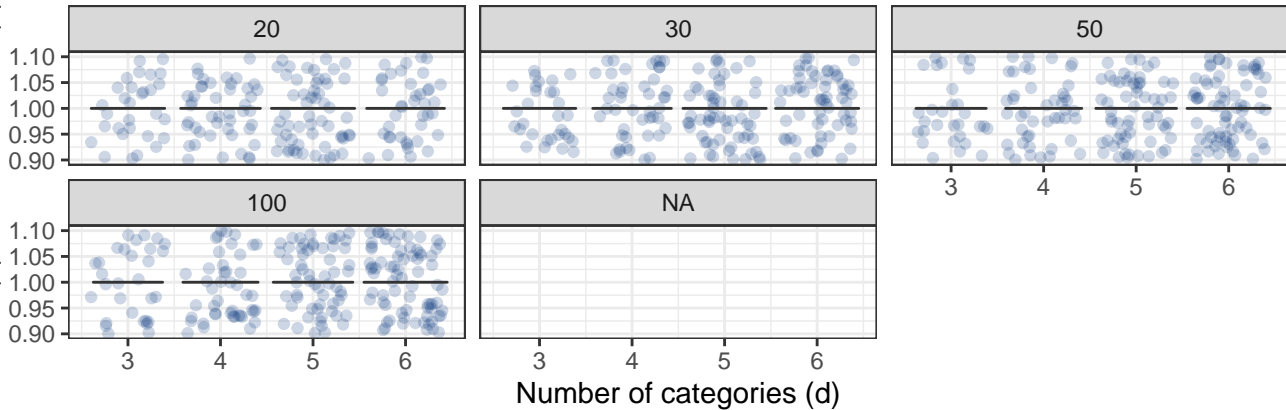
Success in convergence of Multinomial runs

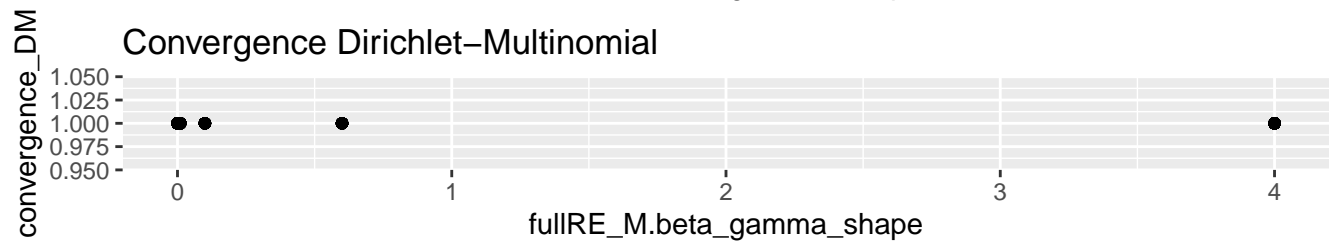
successful (1) or unsuccessful (0) con

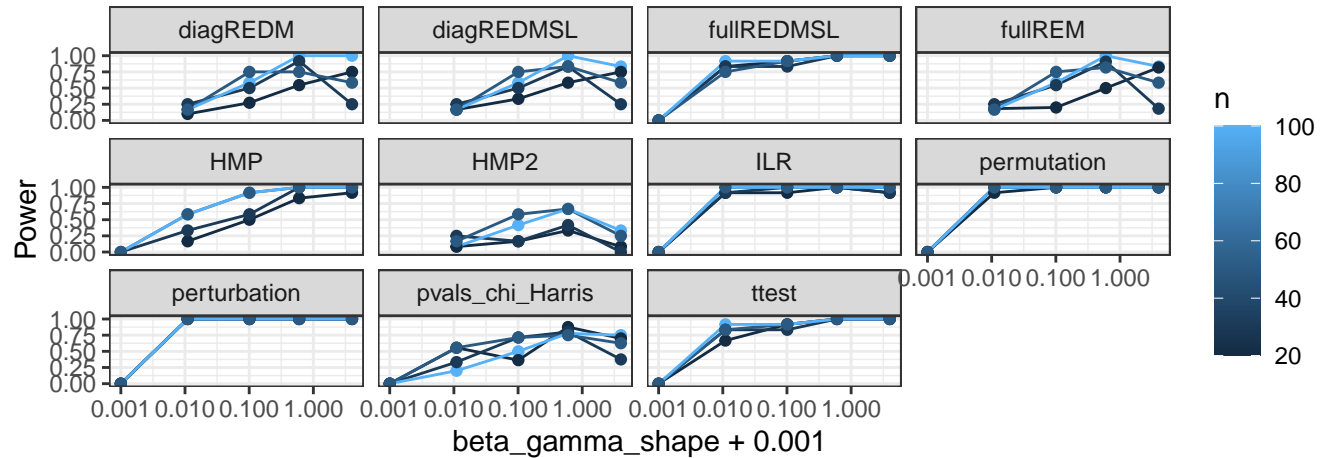


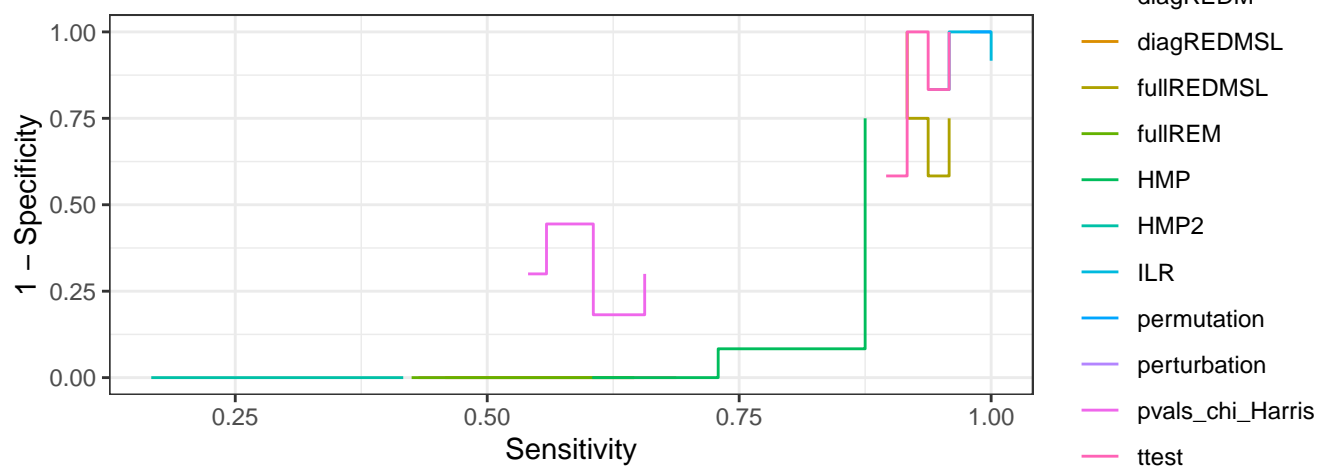
Success in convergence of Dirichlet–Multinomial runs

successful (1) or unsuccessful (0) con

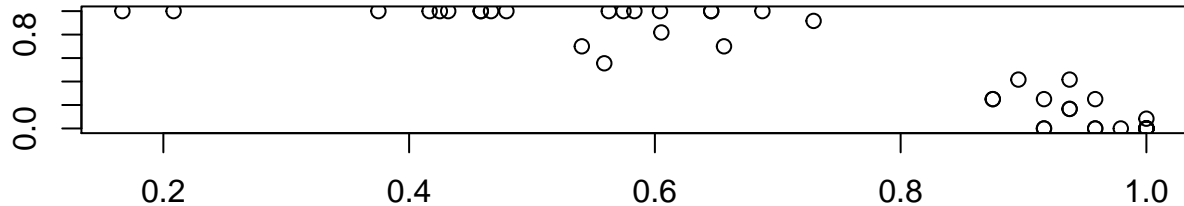




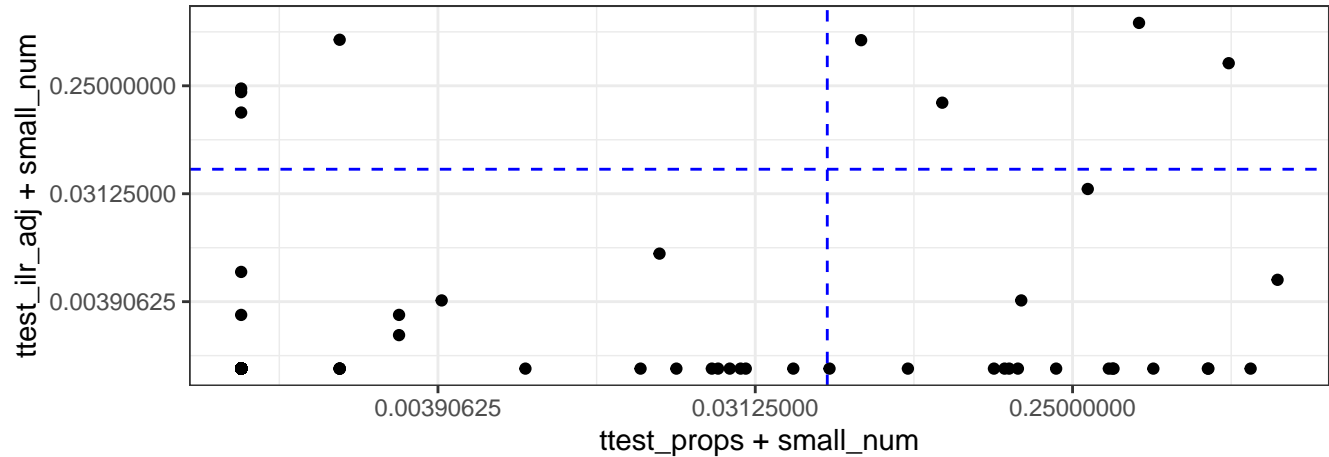


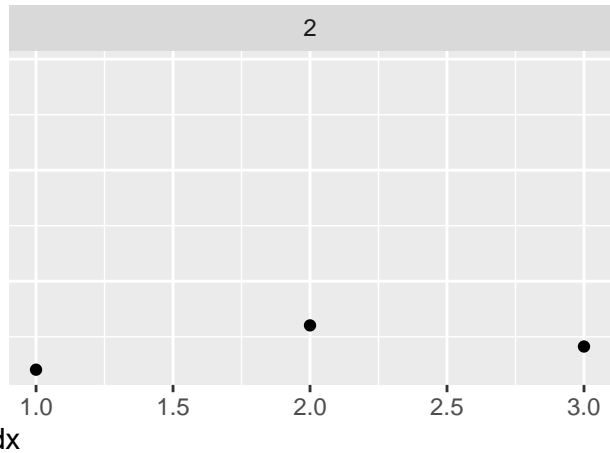
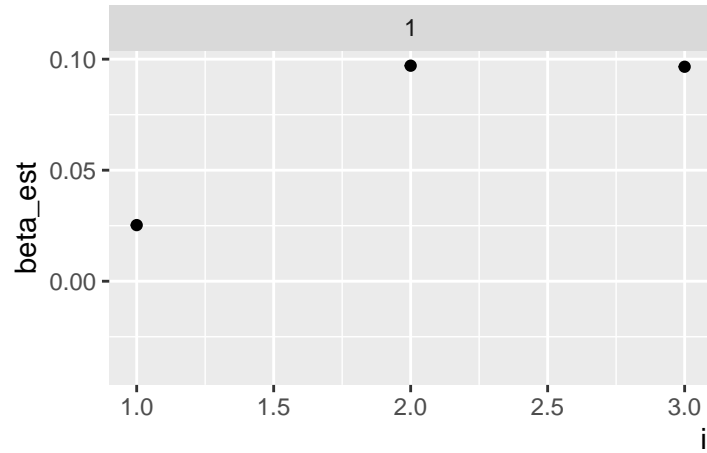


varying_n\$Specificity

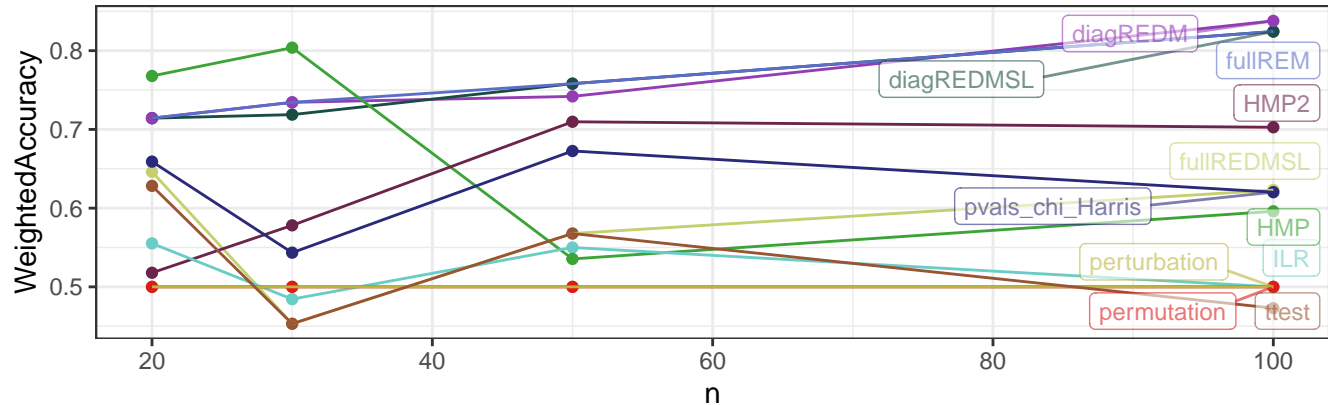


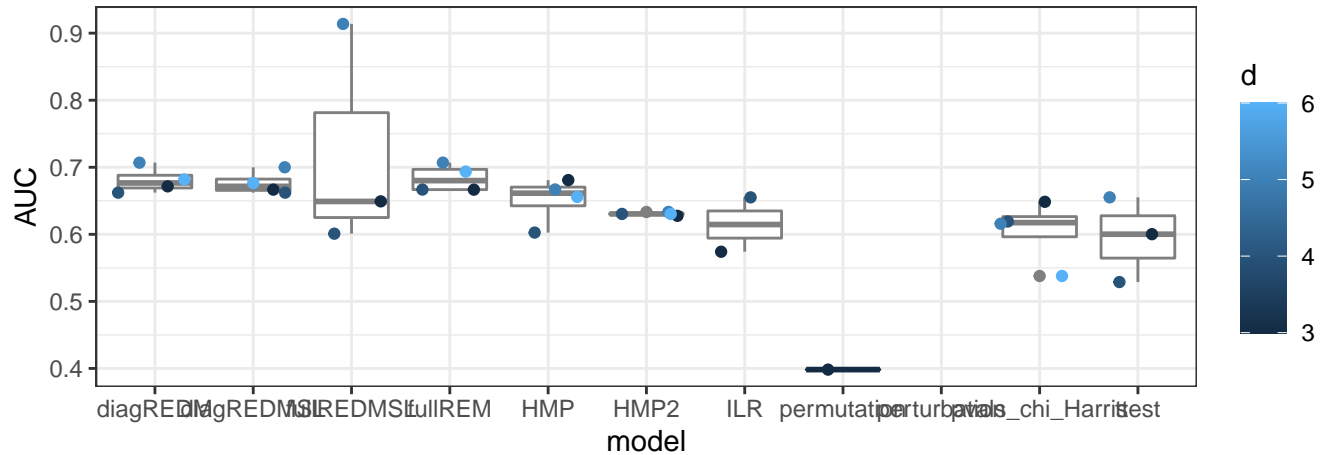
varying_n\$Sensitivity

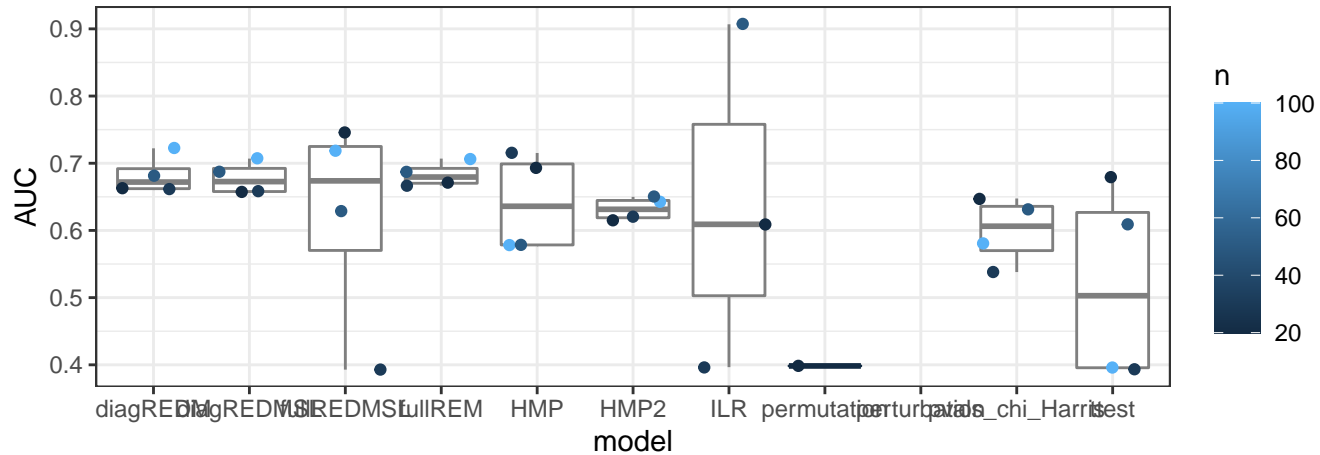




GenerationK

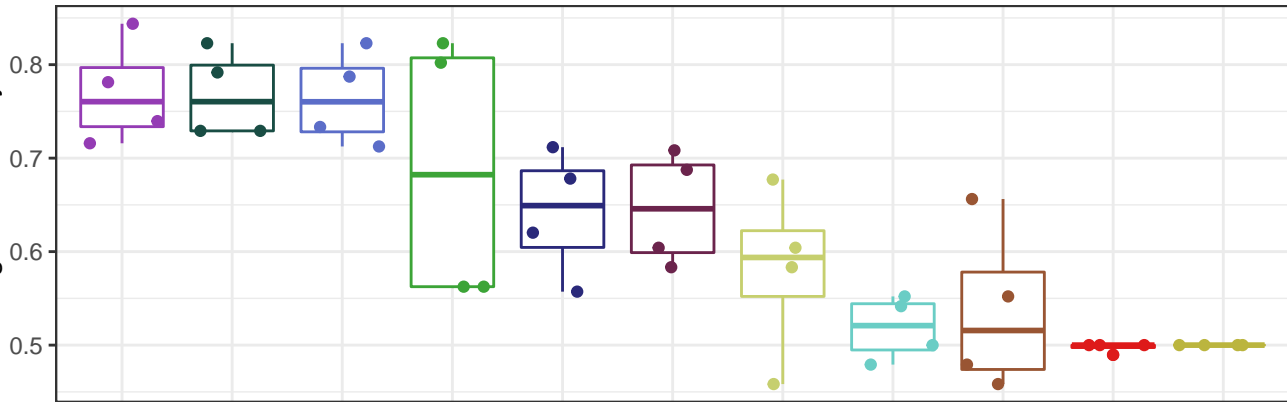






GenerationK

WeightedAccuracy



GenerationK

WeightedAccuracy

