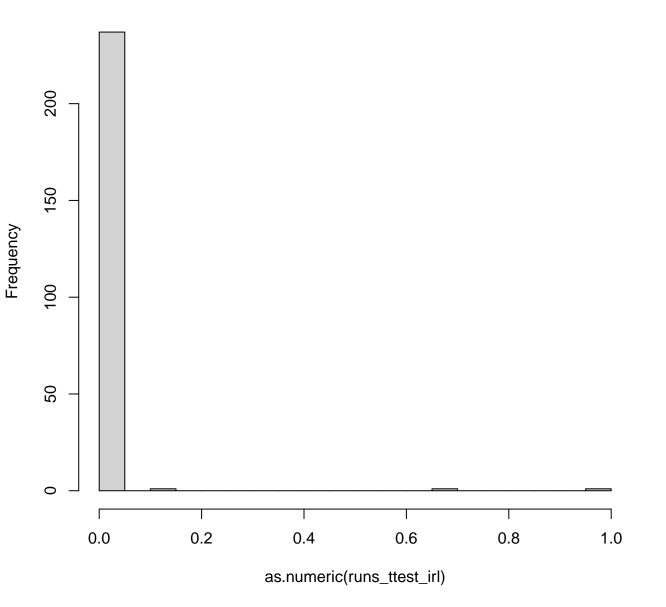
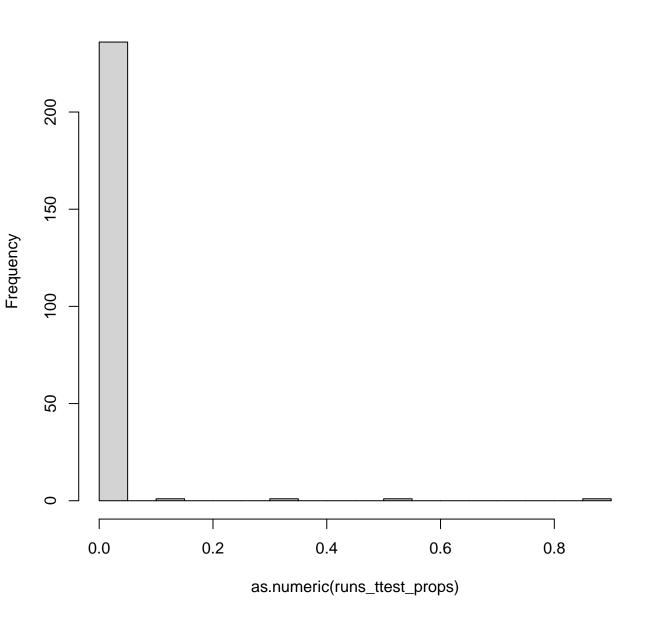
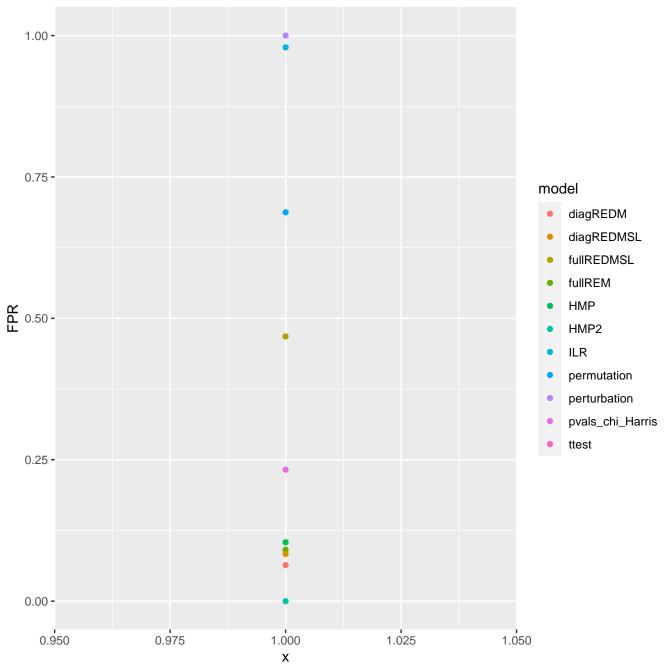
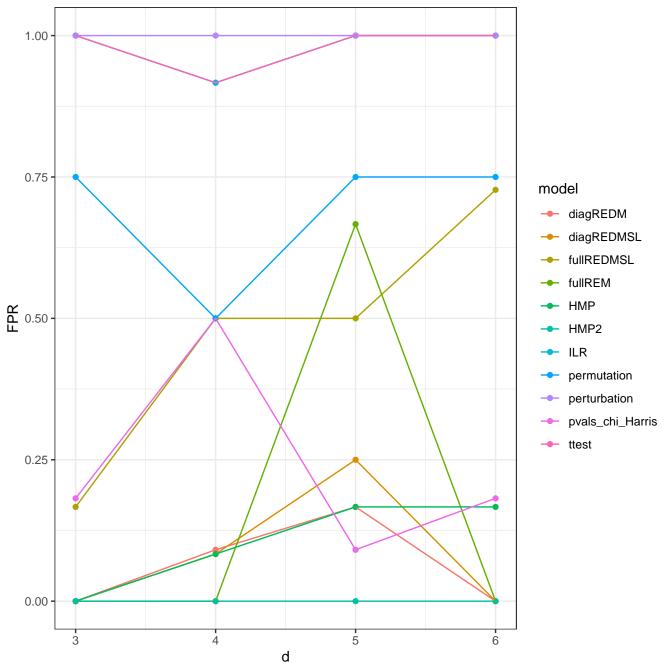
## Histogram of as.numeric(runs\_ttest\_irl)

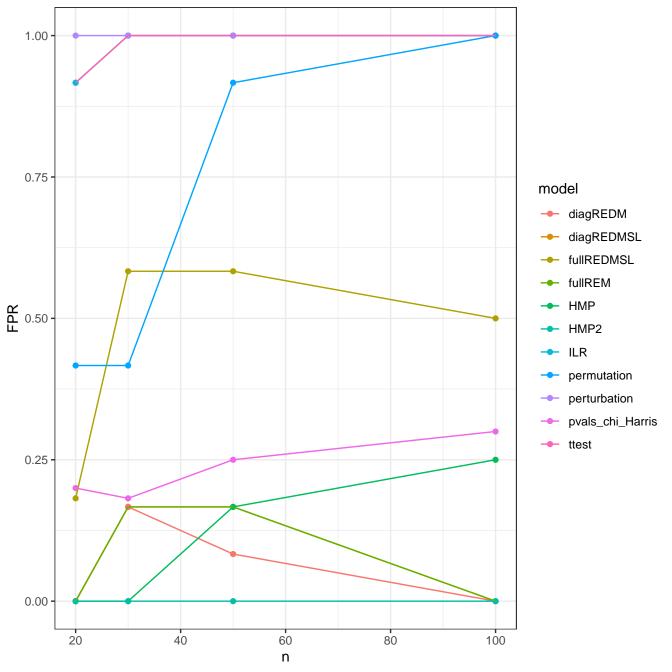


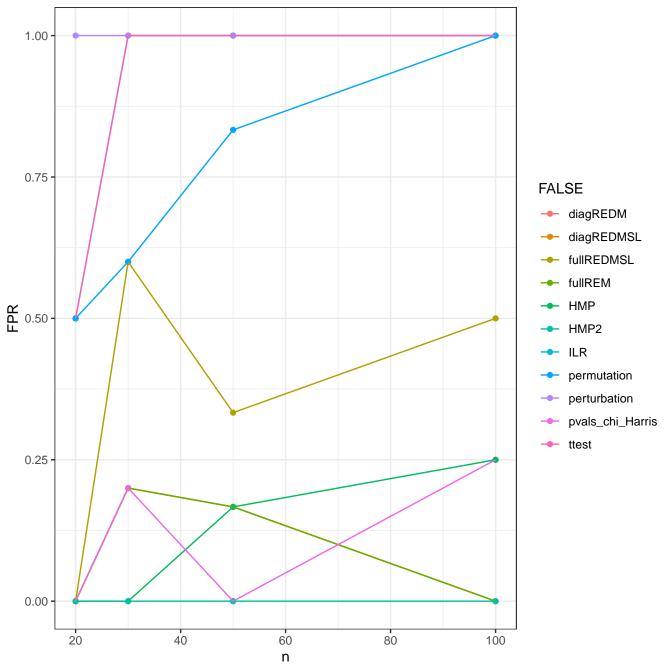
## **Histogram of as.numeric(runs\_ttest\_props)**

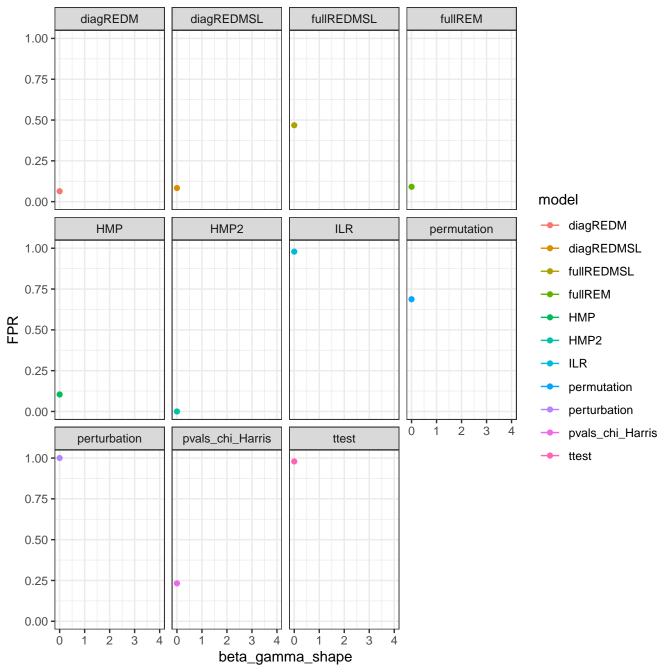


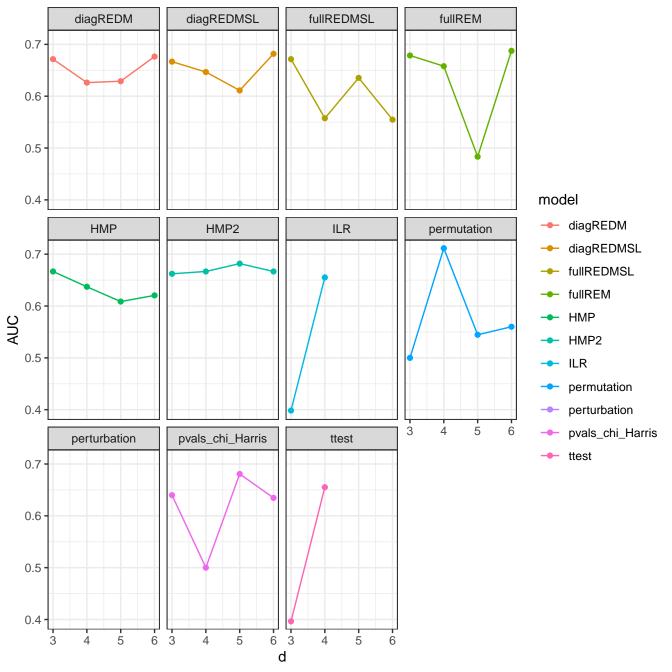


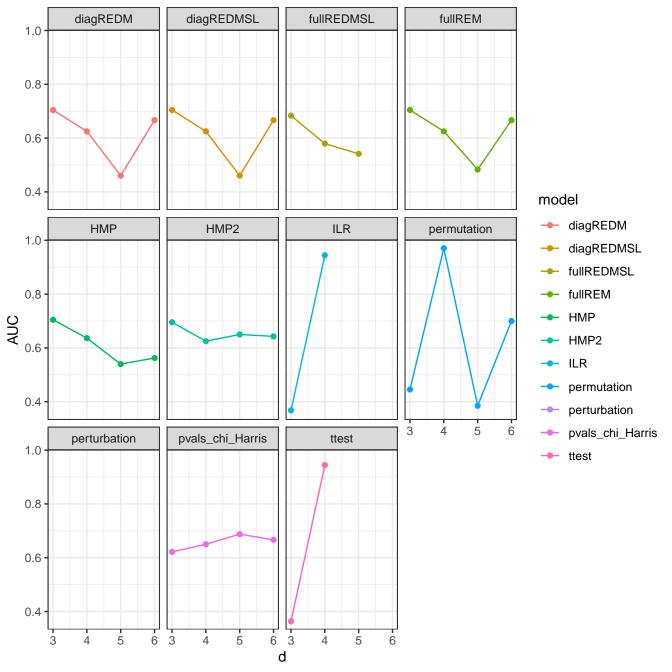


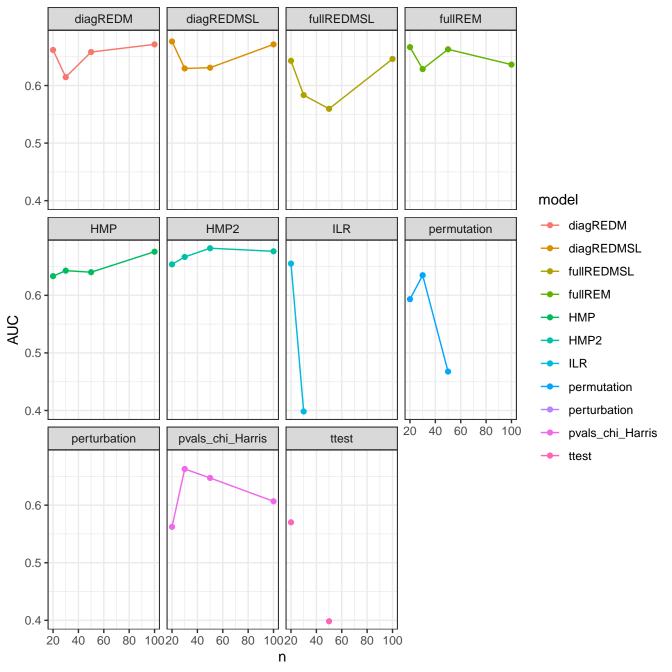


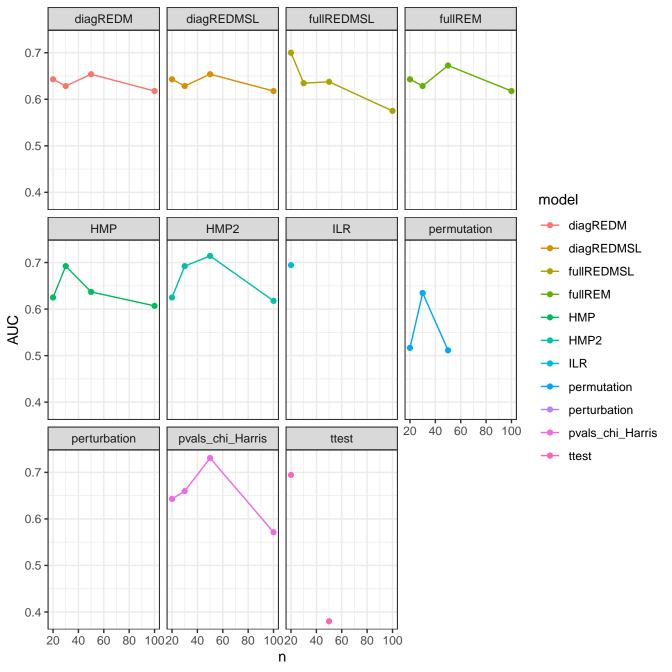


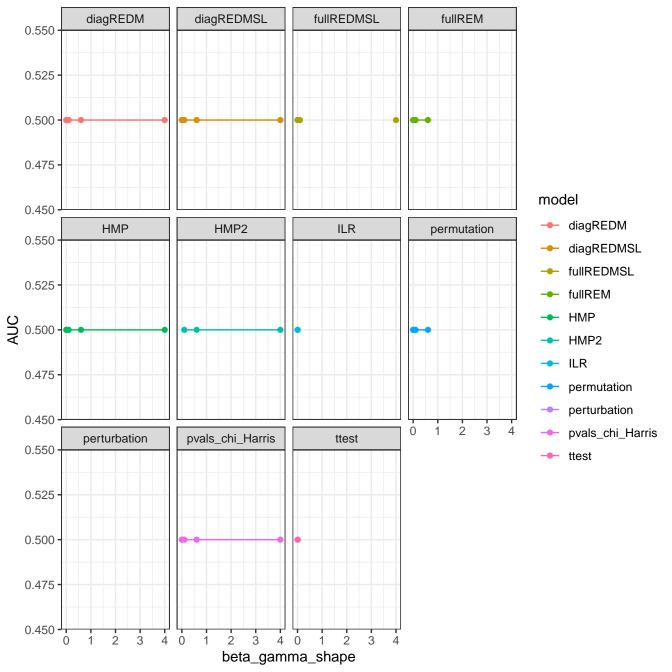


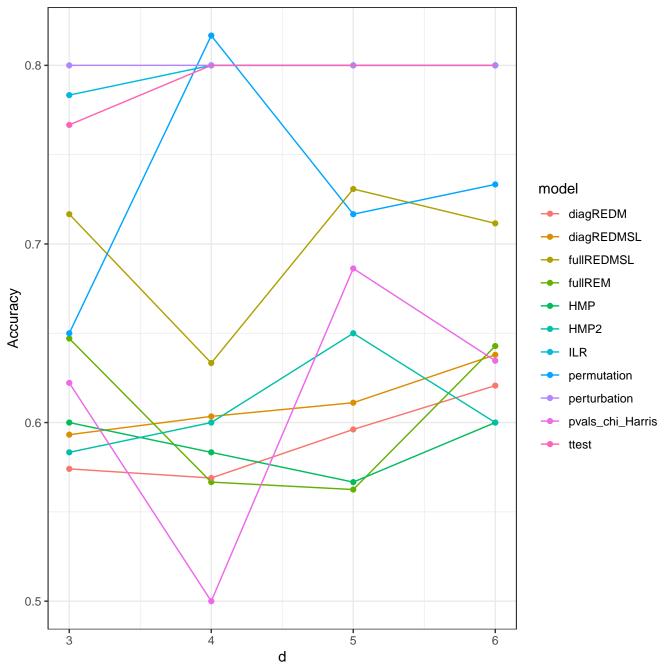


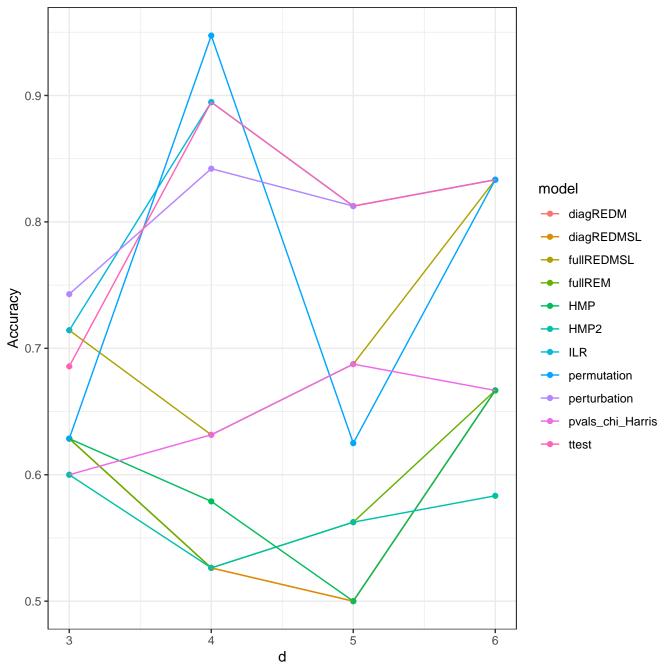


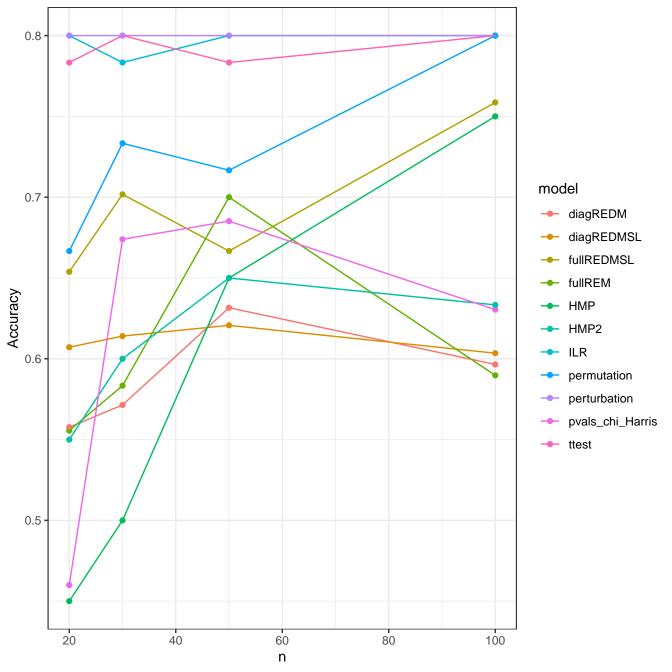


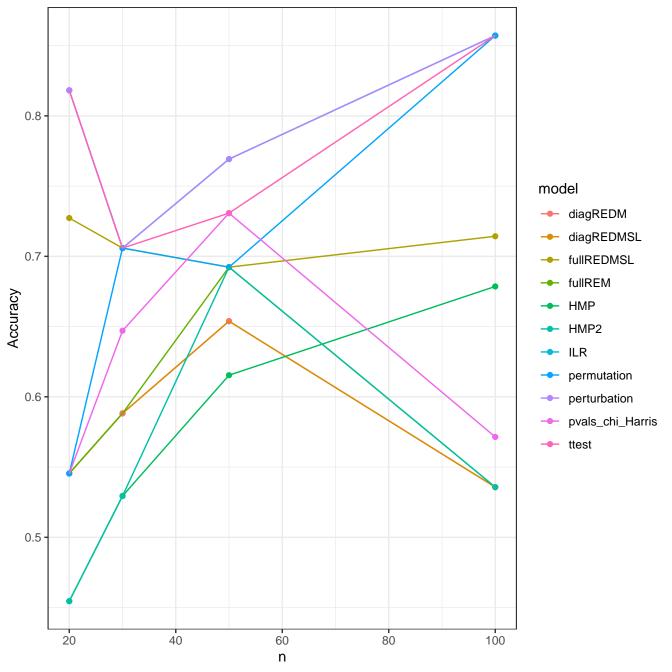


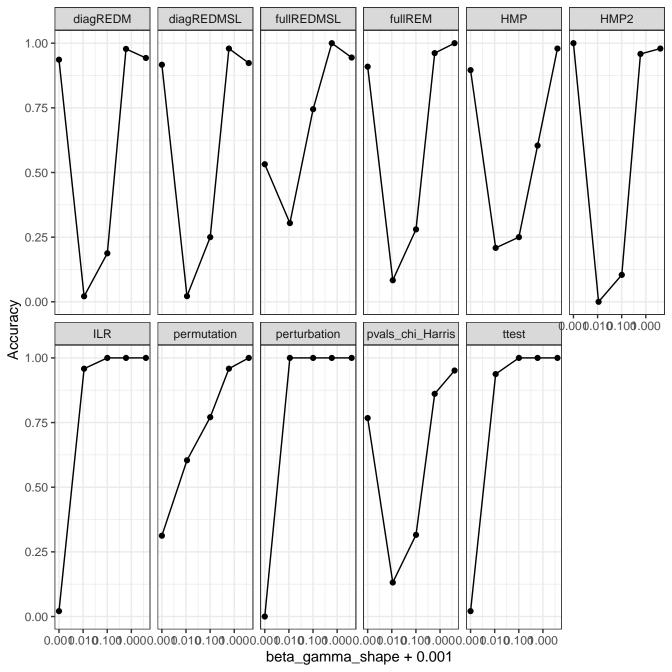


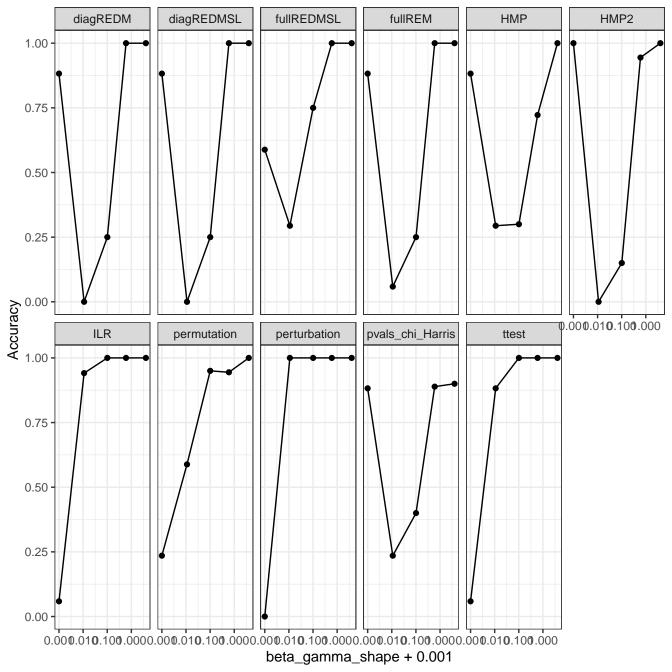


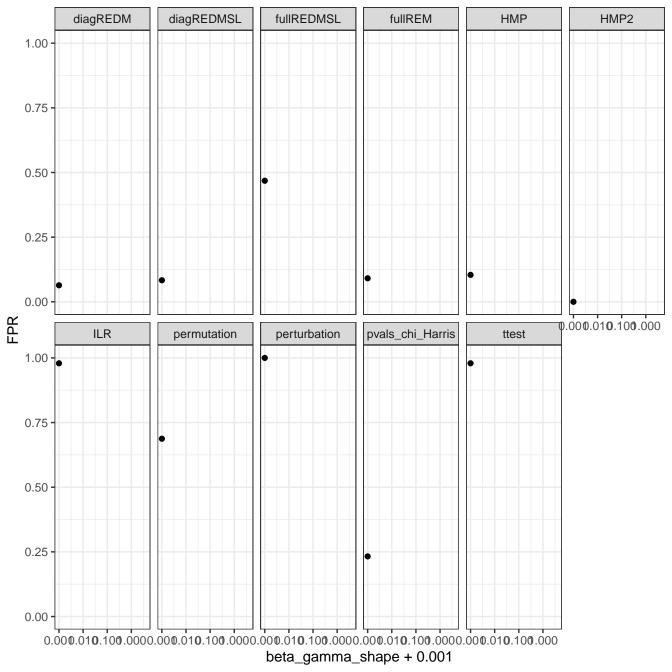


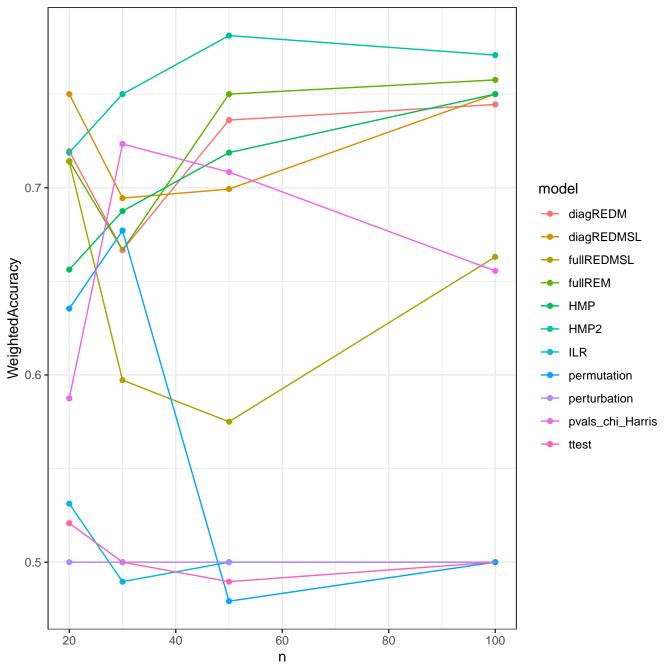


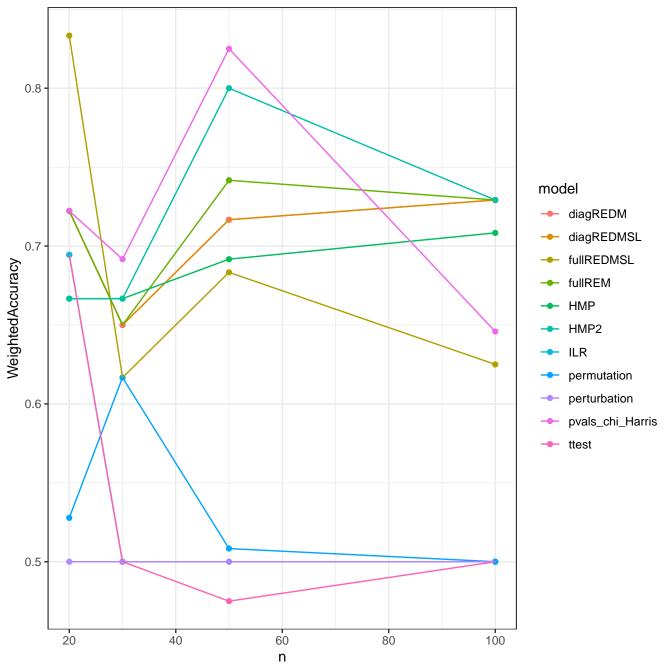


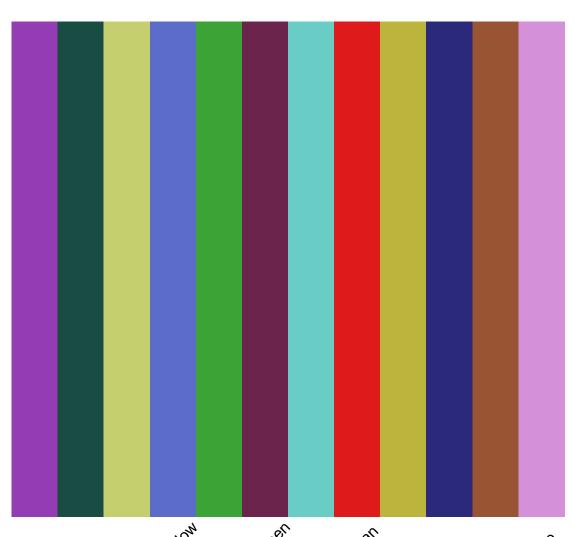




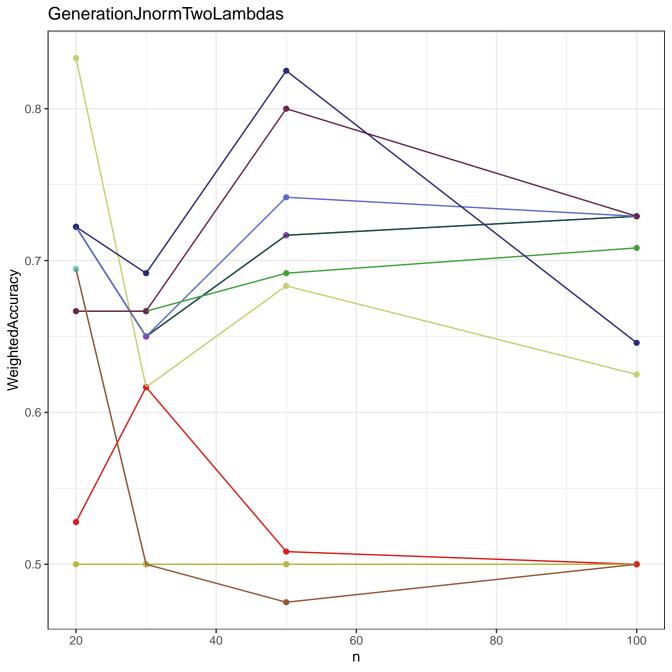


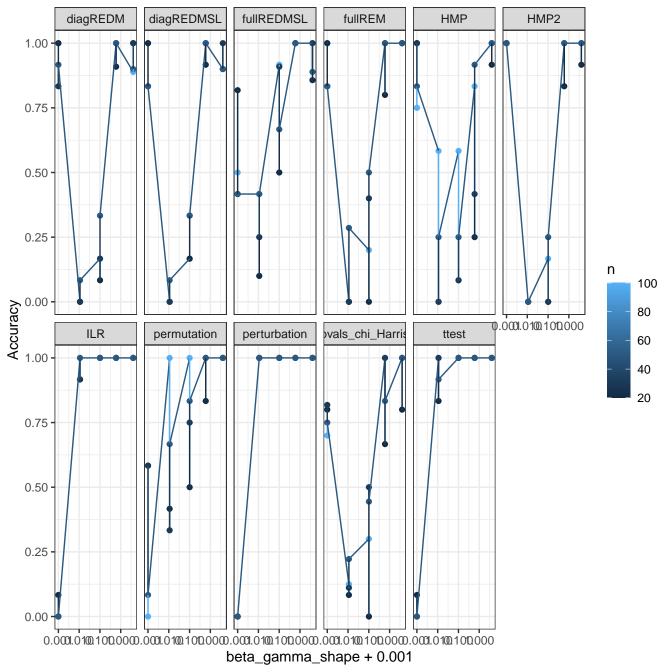


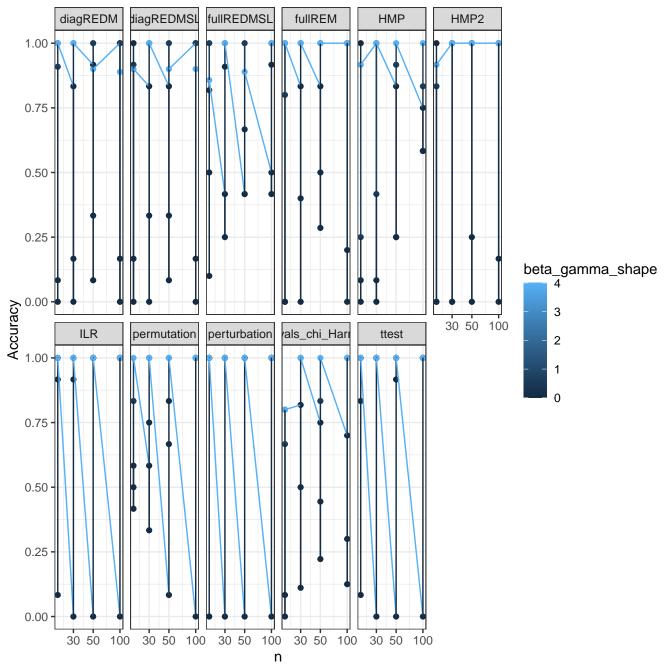


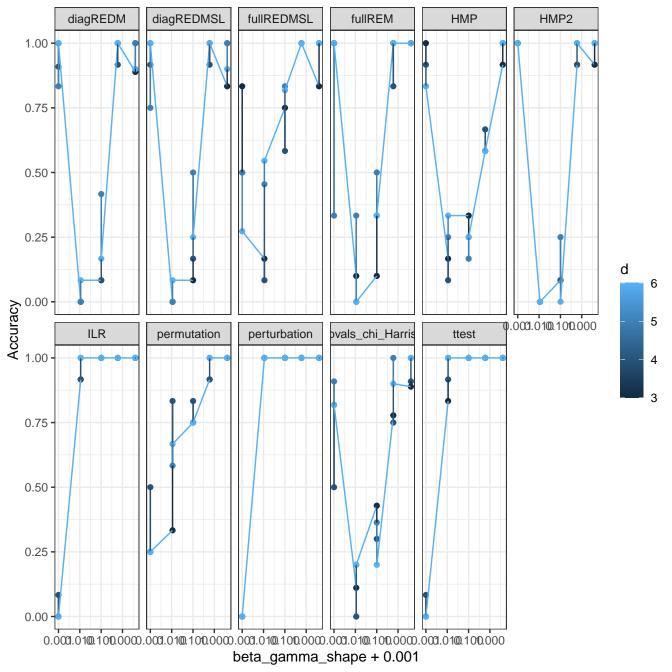


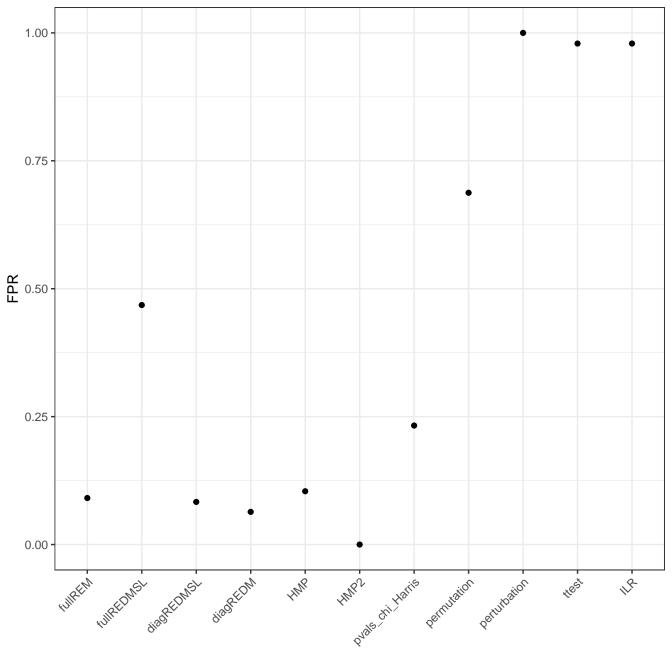
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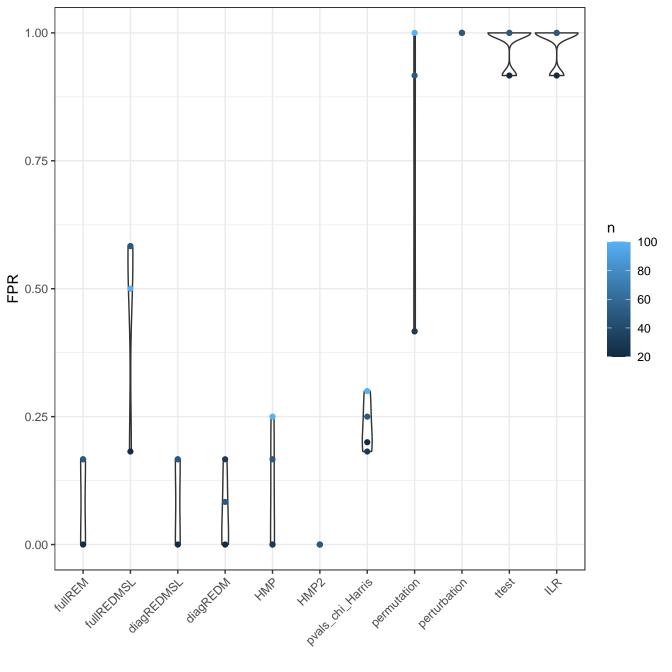


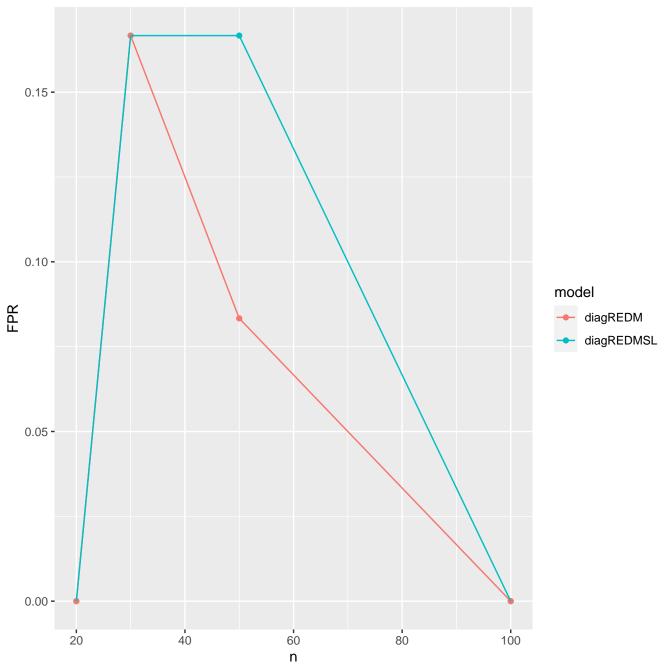


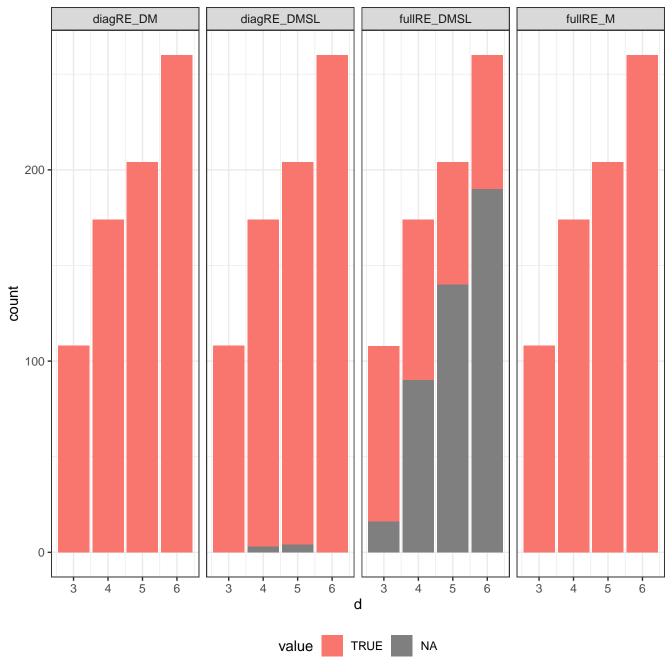


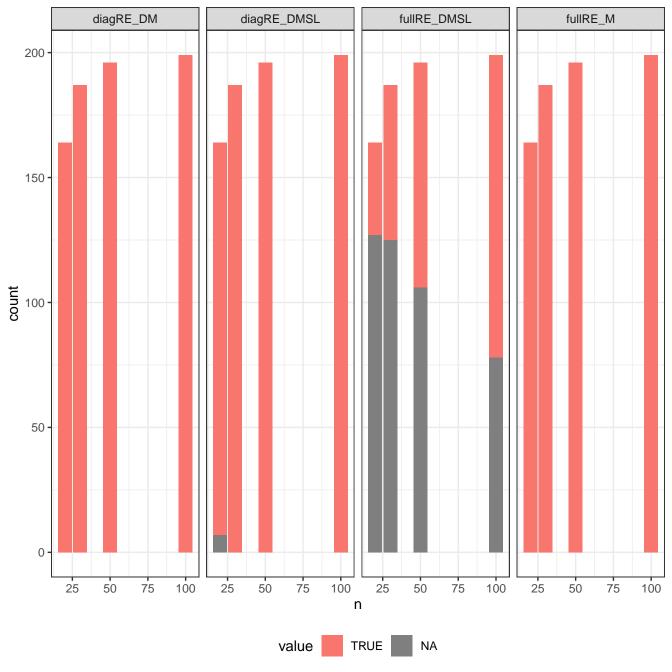


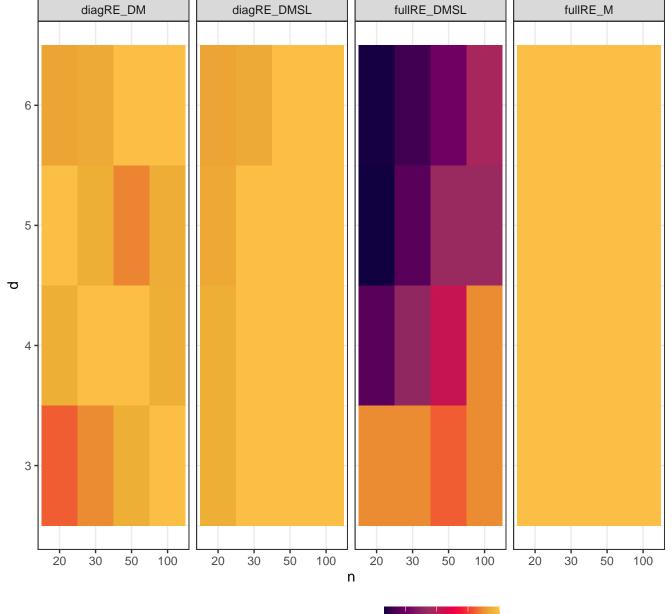






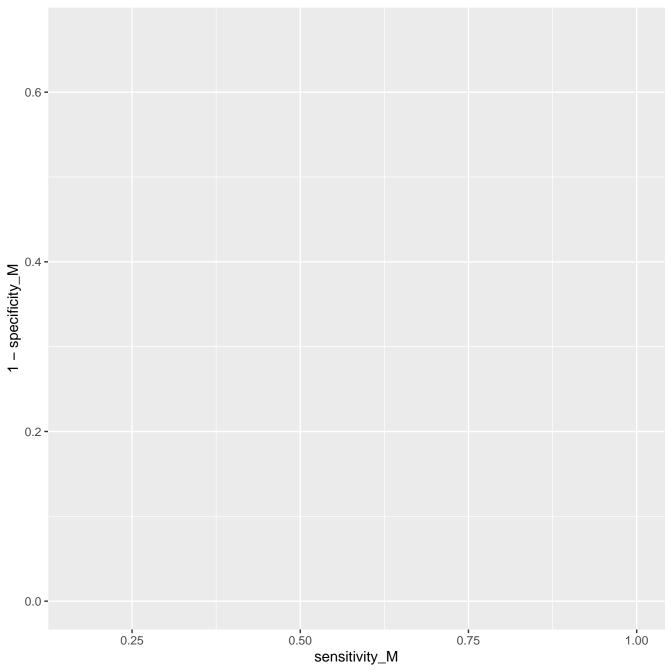


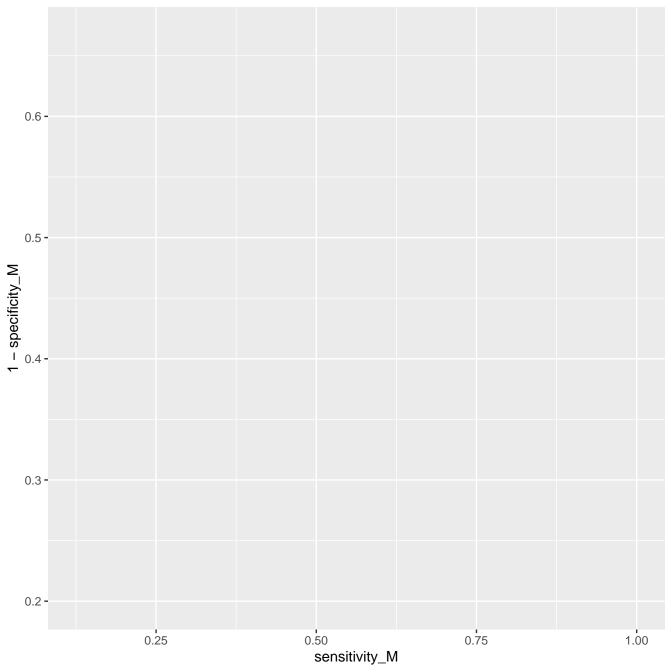


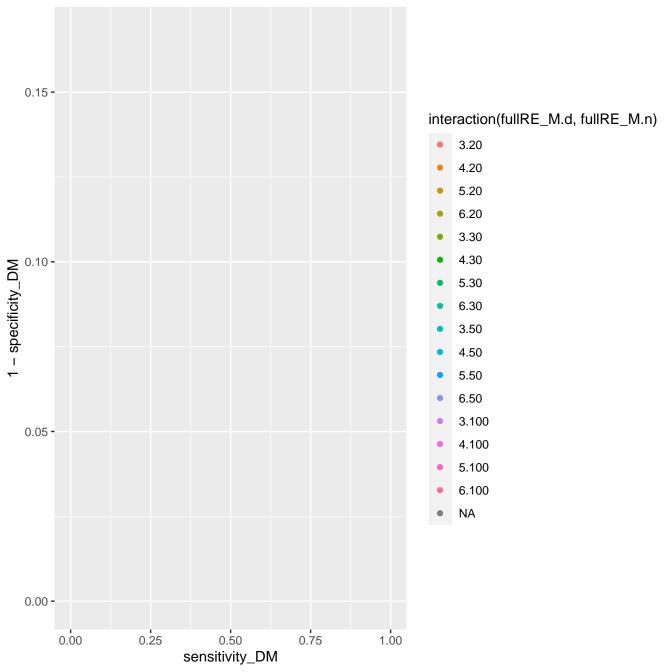


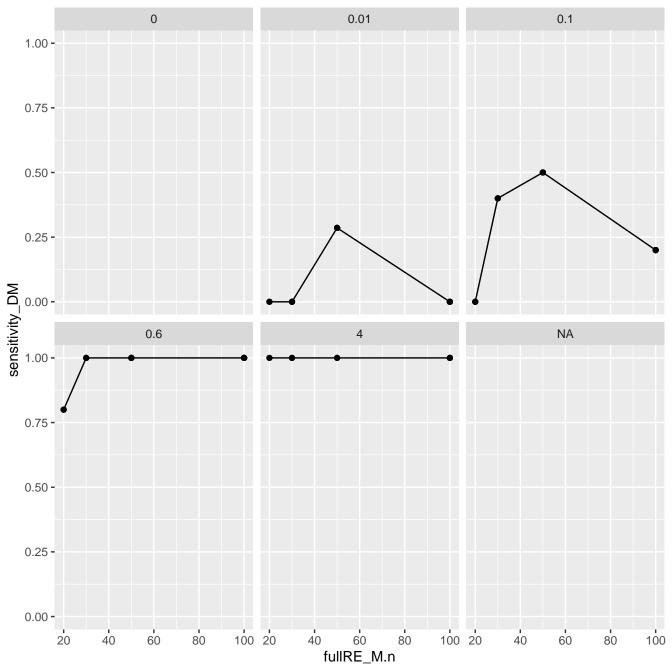
Fraction of converged runs

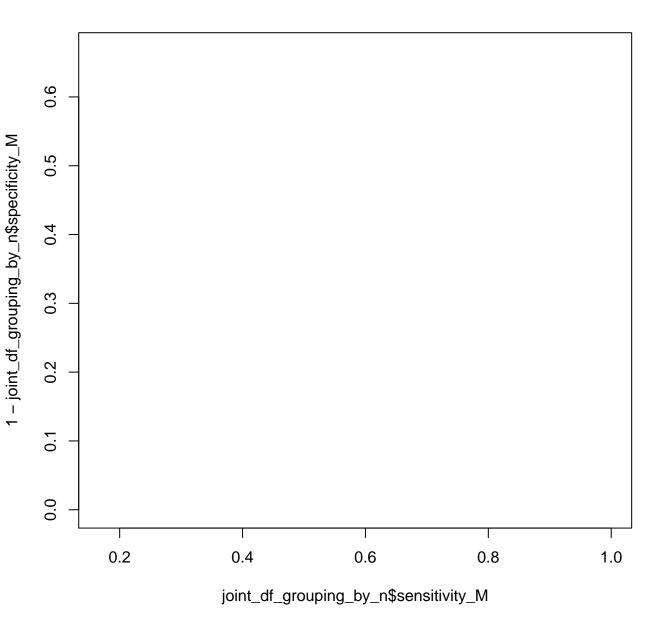
0.25 0.50 0.75 1.00

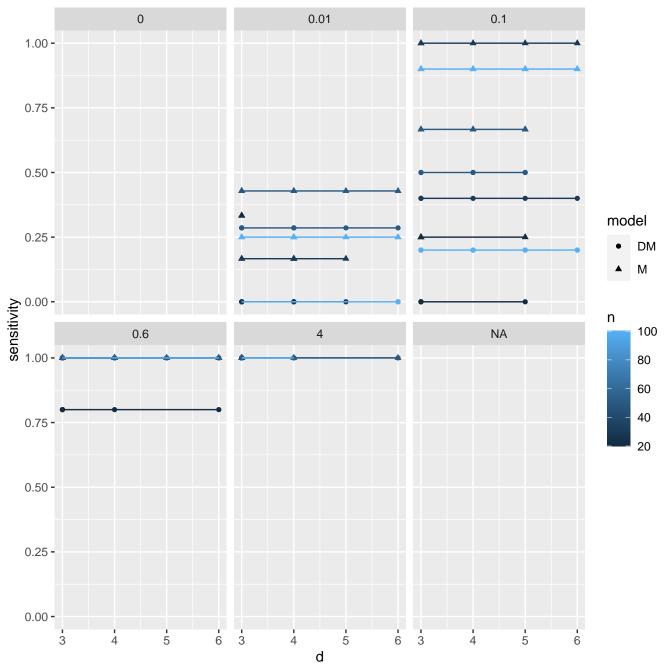


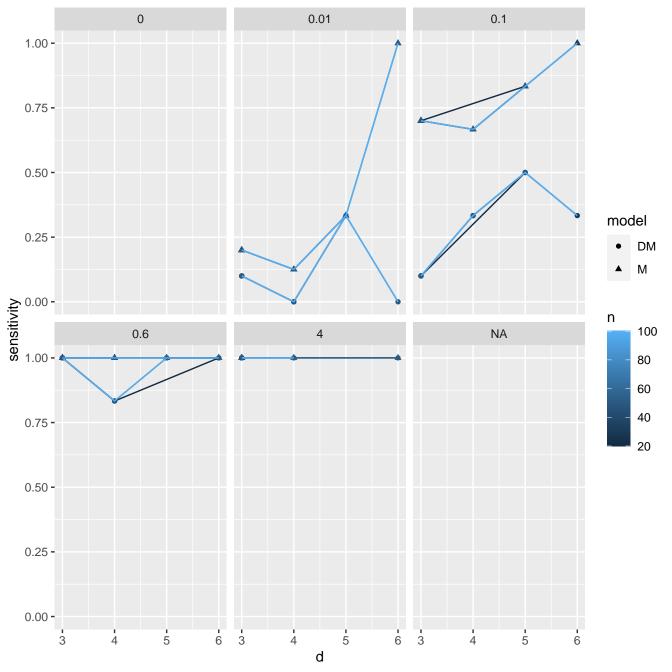


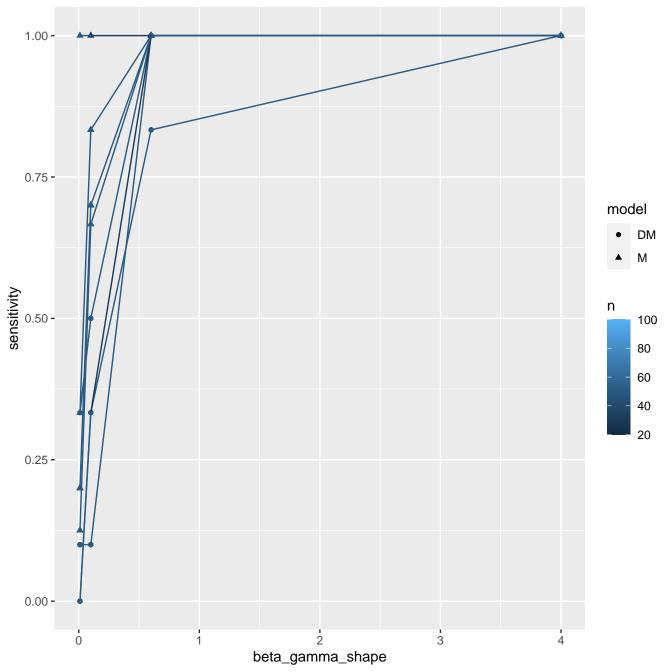


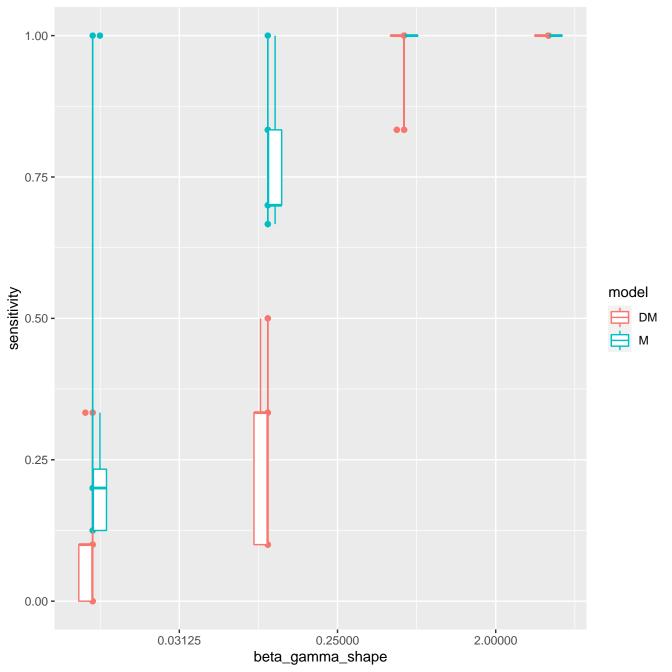


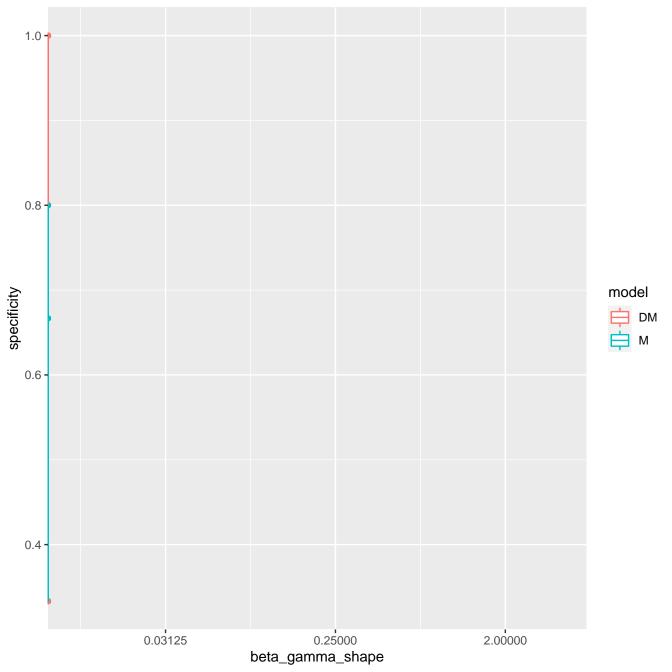




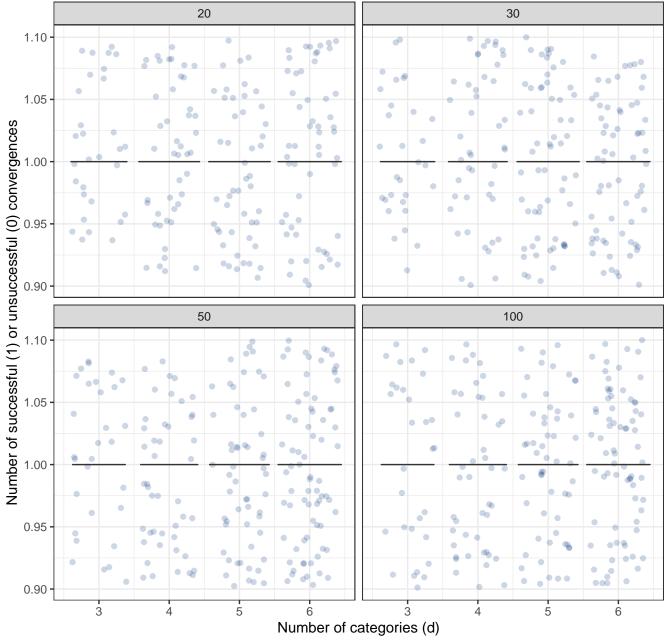




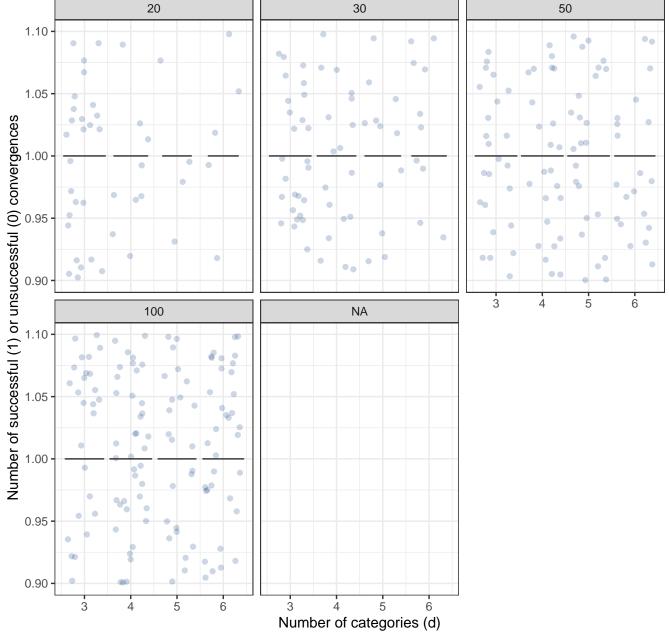


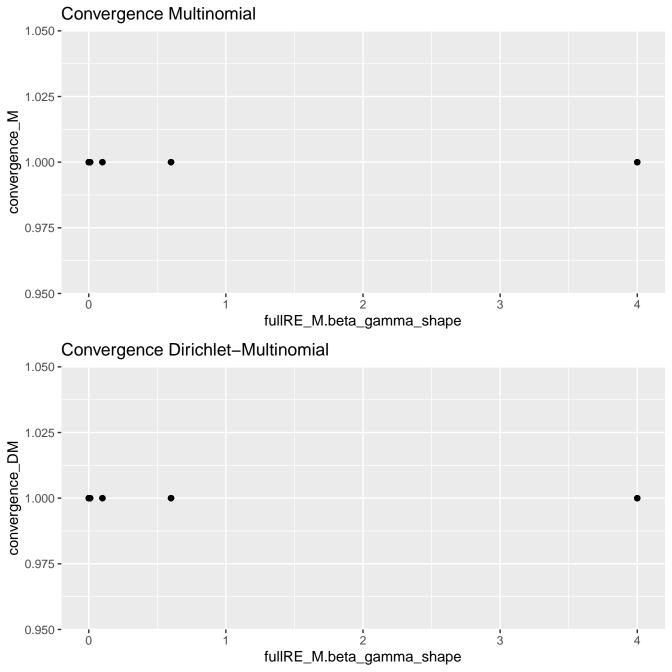


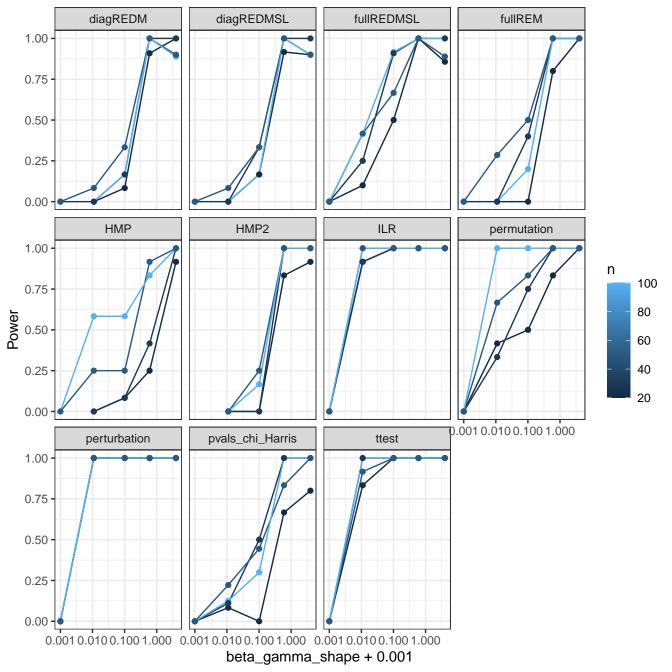
Success in convergence of Multinomial runs

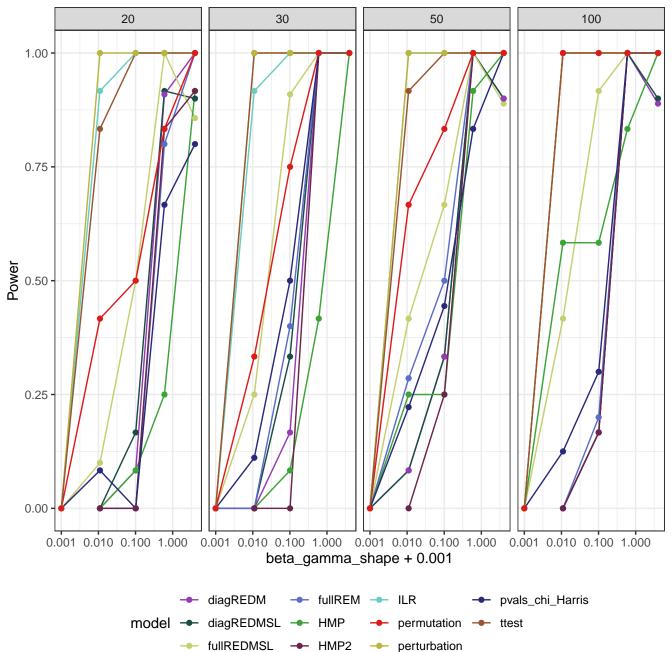


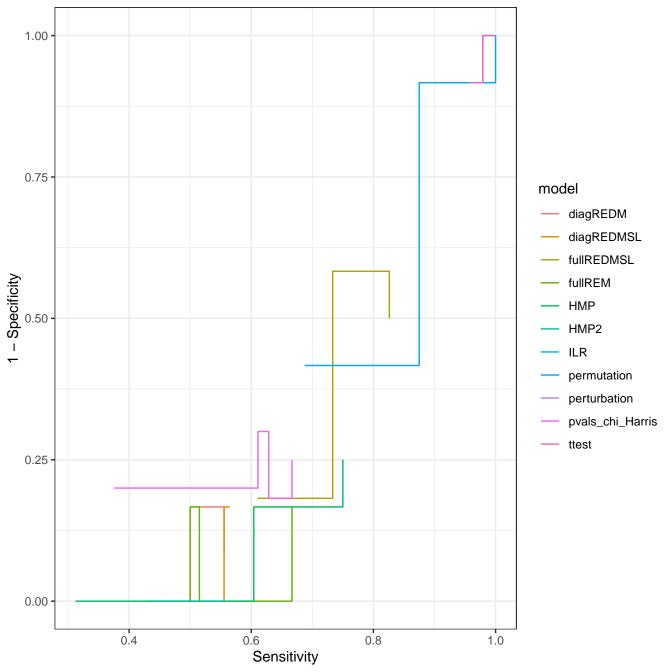
Success in convergence of Dirichlet–Multinomial runs

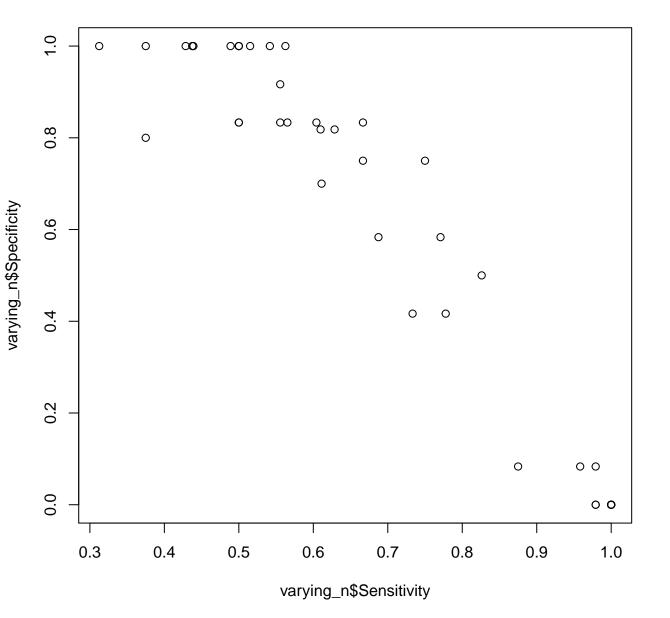


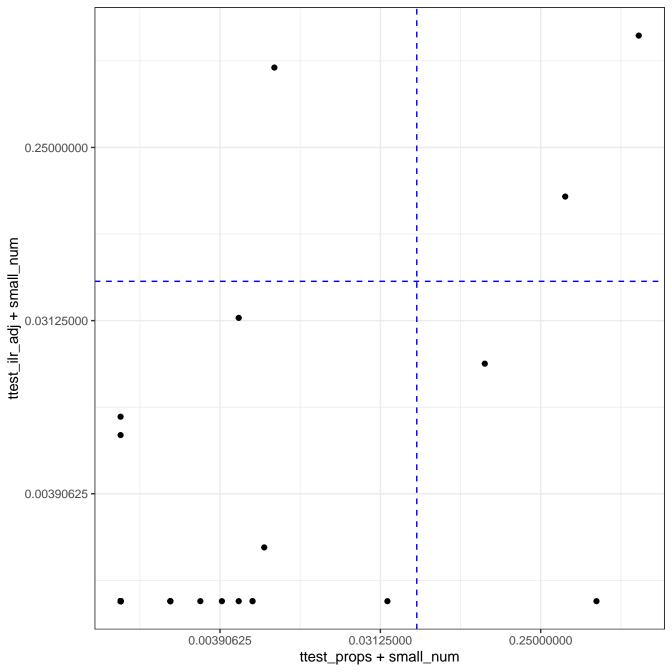


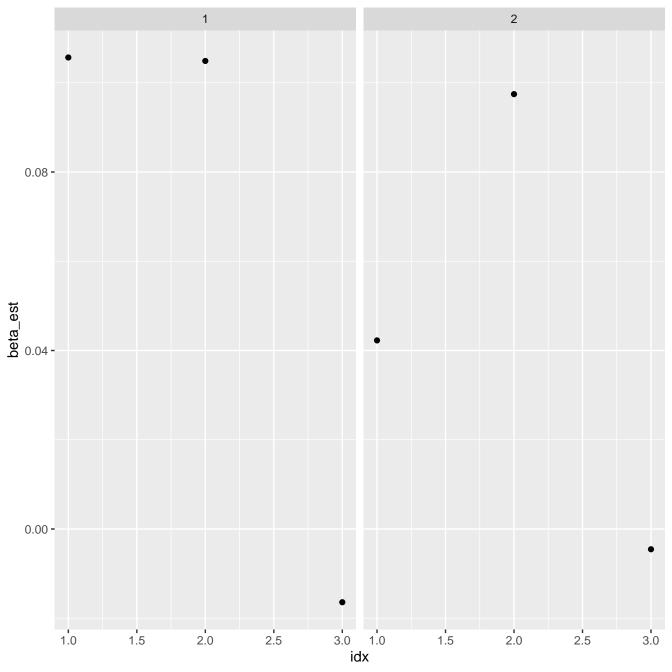


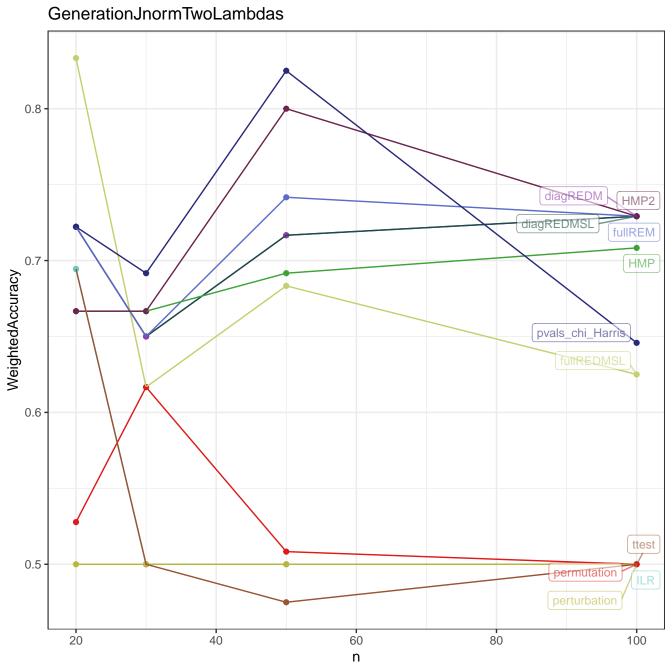


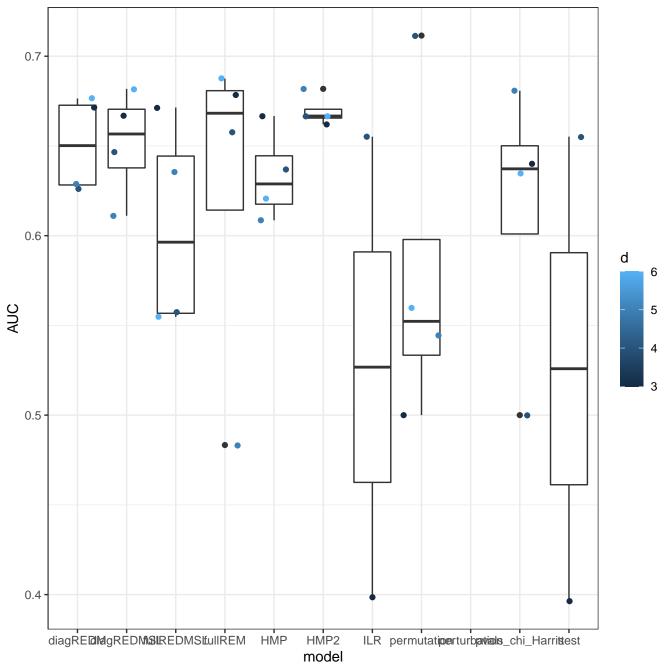


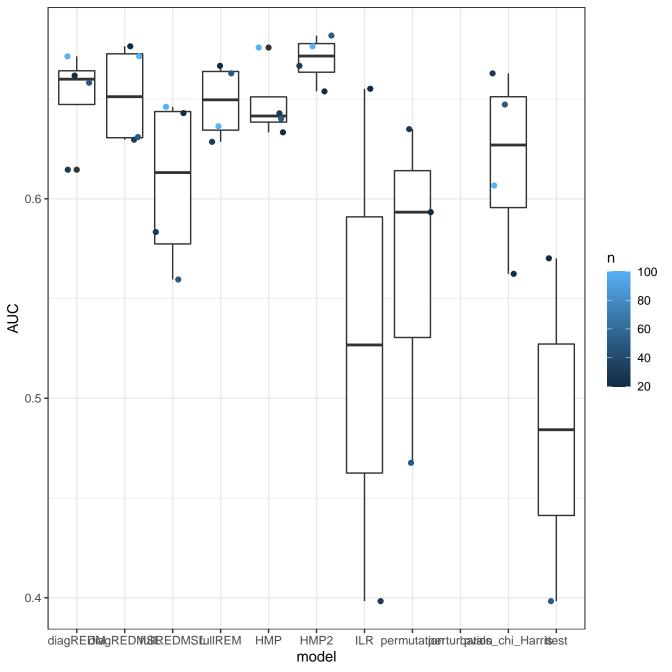












Generation Jnorm Two Lambdas0.7 WeightedAccuracy 0.5

Generation Jnorm Two Lambdas0.7 -WeightedAccuracy 0.5