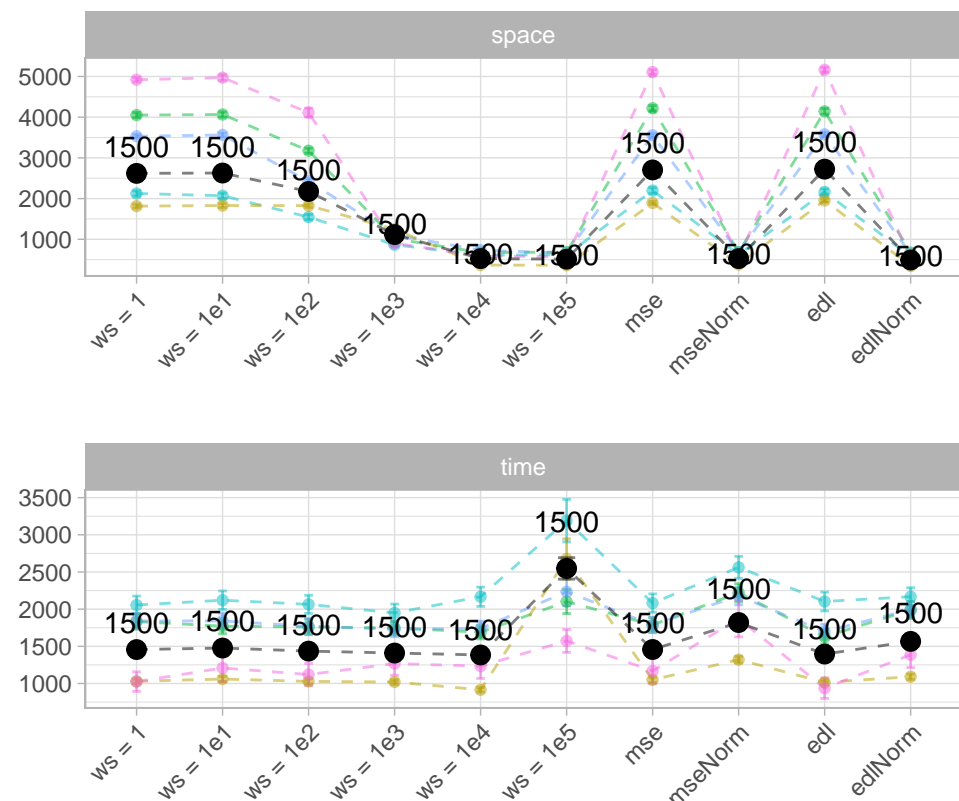
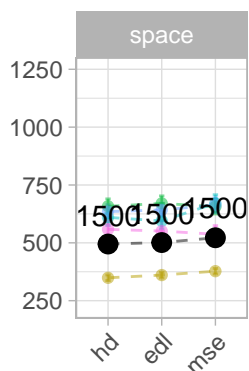


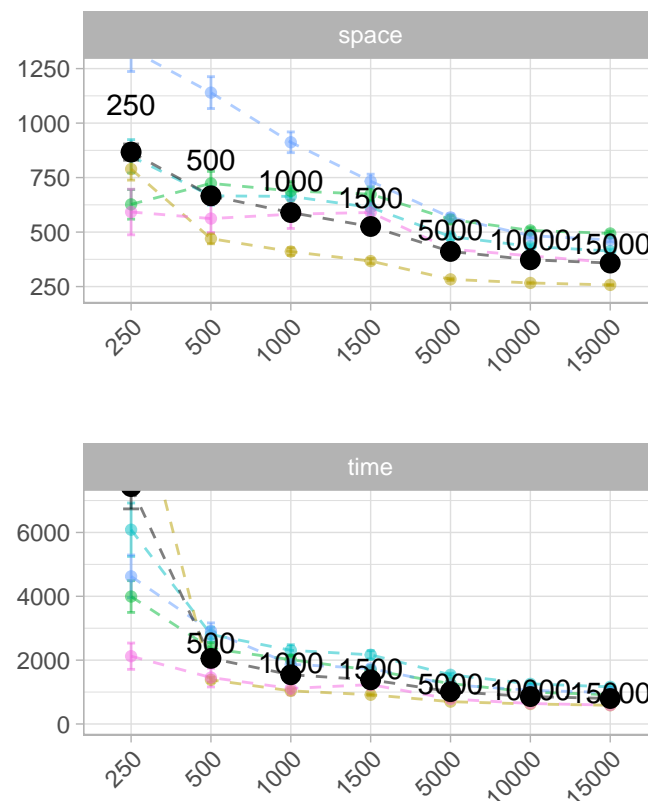
a Loss function



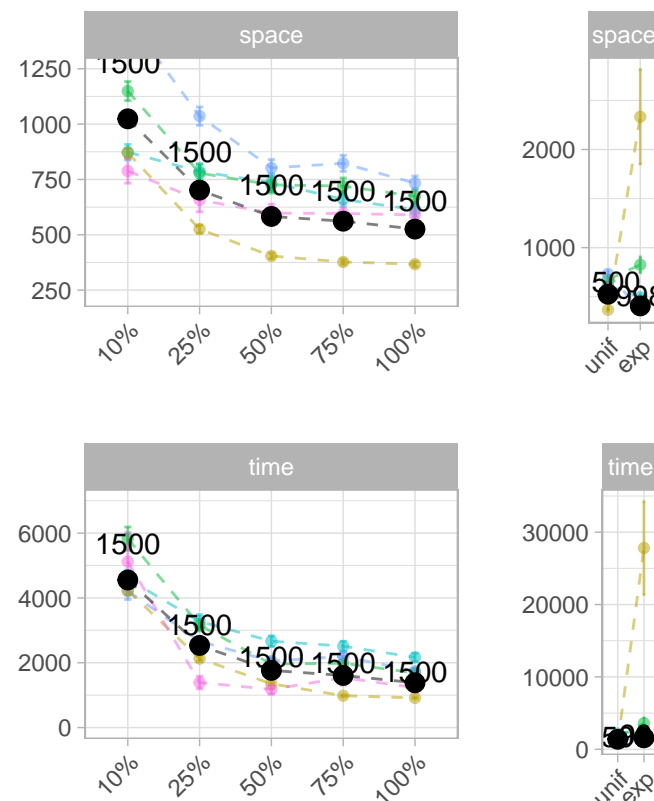
Space loss function



Sample size

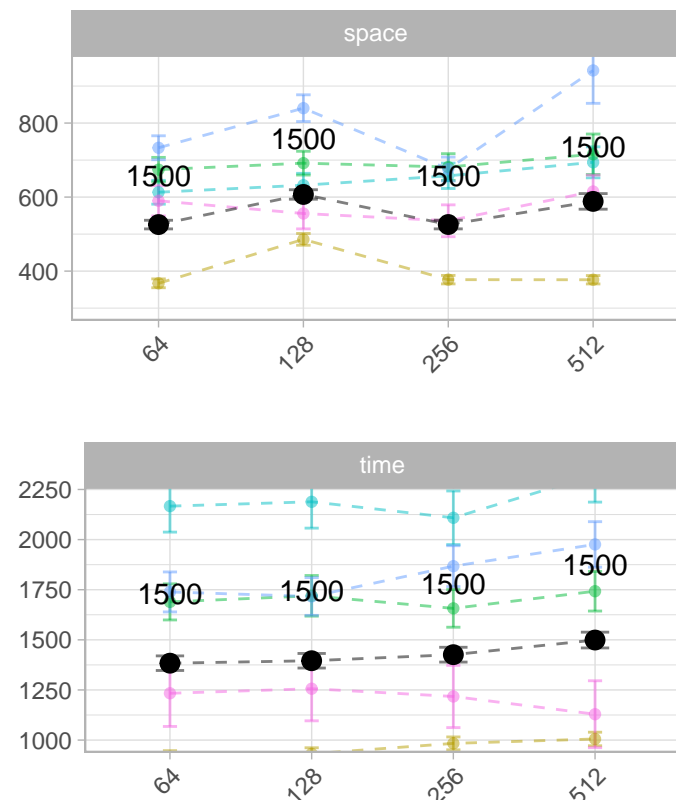


d SNP density

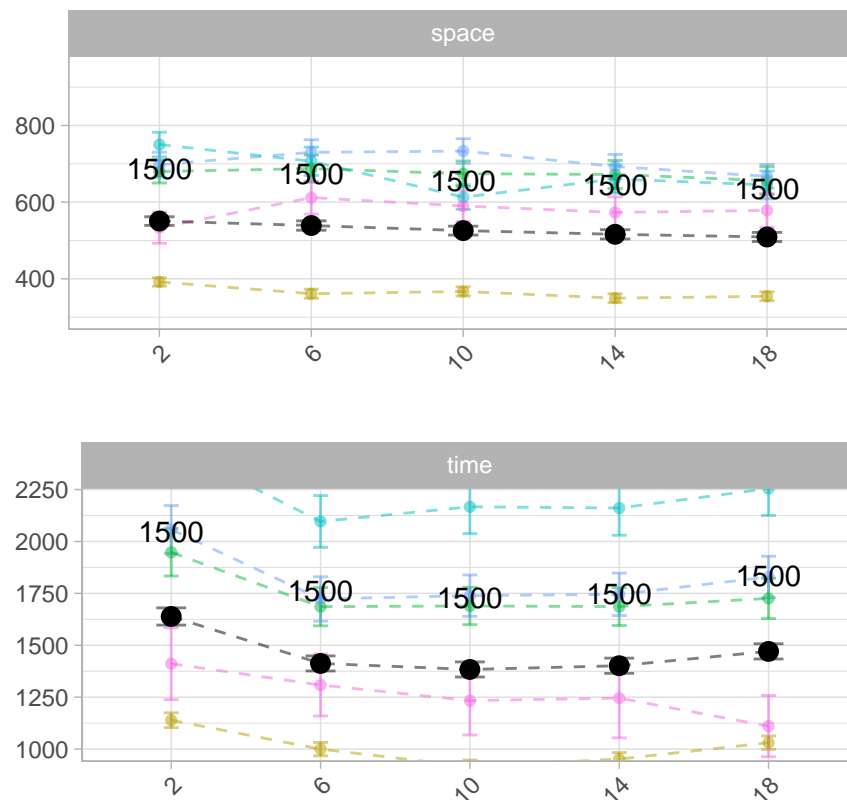


e Sampl.

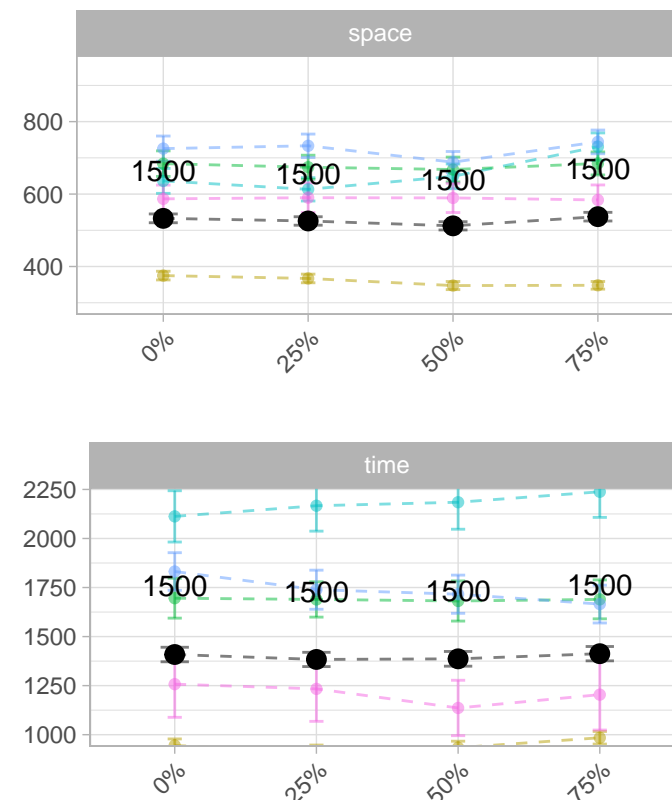
f N^0 nodes



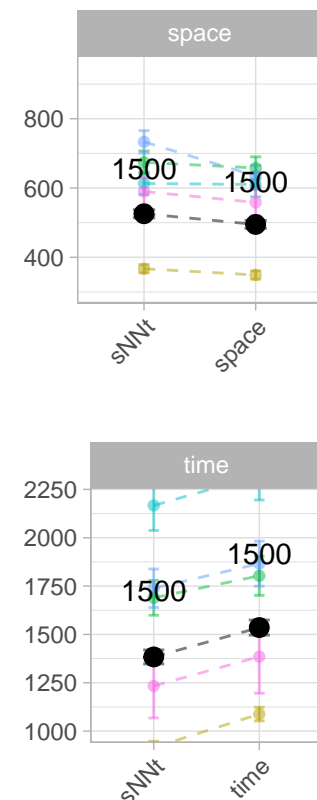
g N⁰ Layers



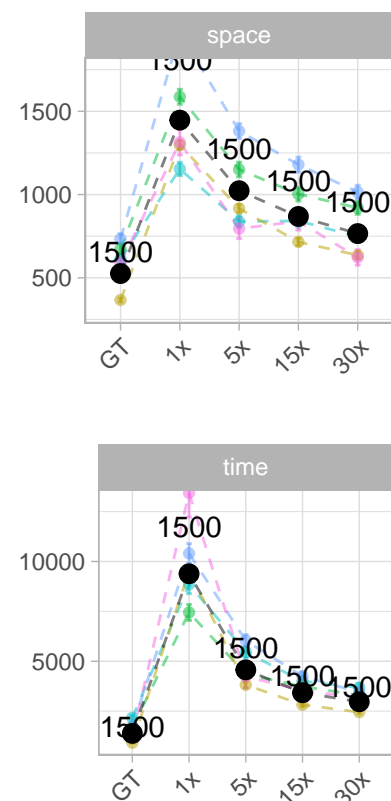
h Dropout



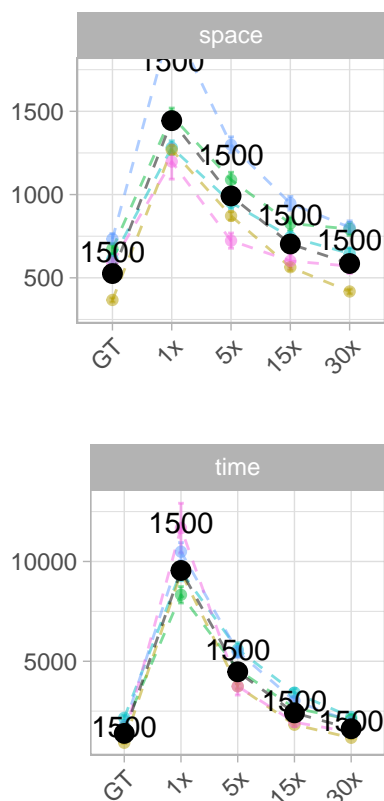
i Predict.



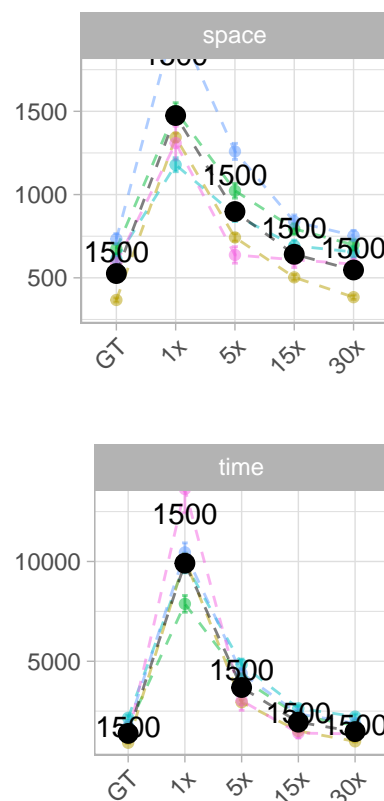
i Coverage (GL)



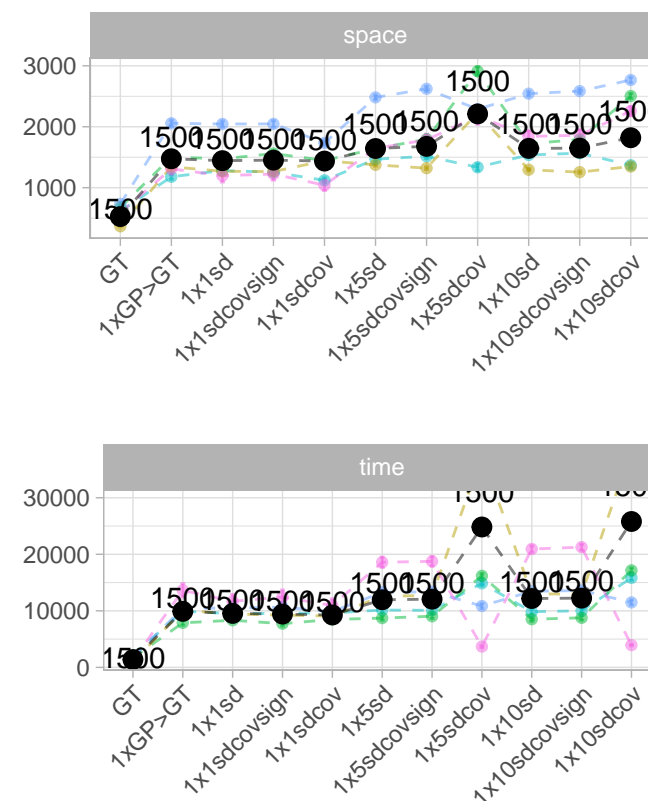
k Coverage (GP)



I Coverage (GP to GT)



m Coverage (GP 1xcov weight)



n	Coverage (GP 5xcov weight)
10	0.99
20	0.99
30	0.99
40	0.99
50	0.99
60	0.99
70	0.99
80	0.99
90	0.99
100	0.99

