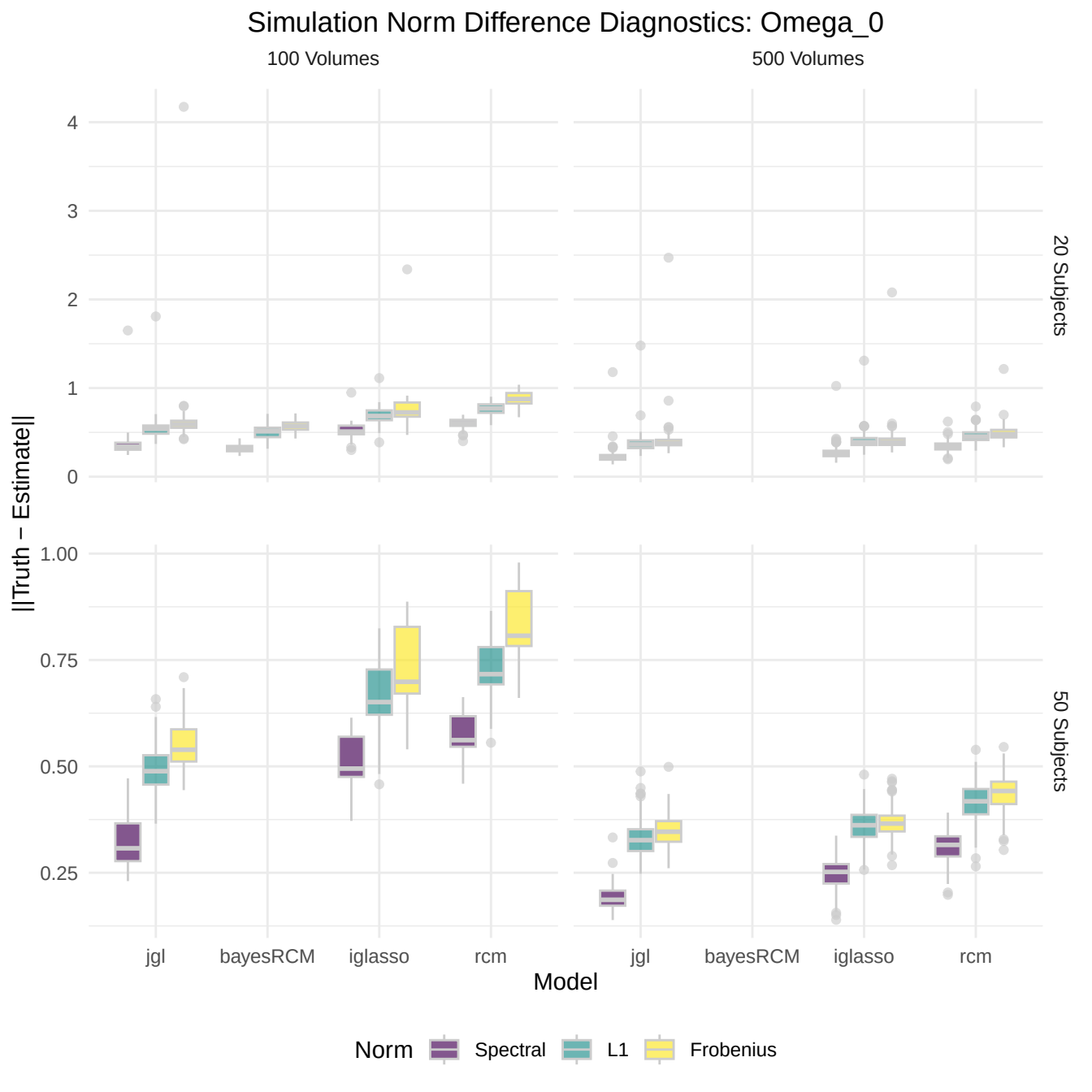
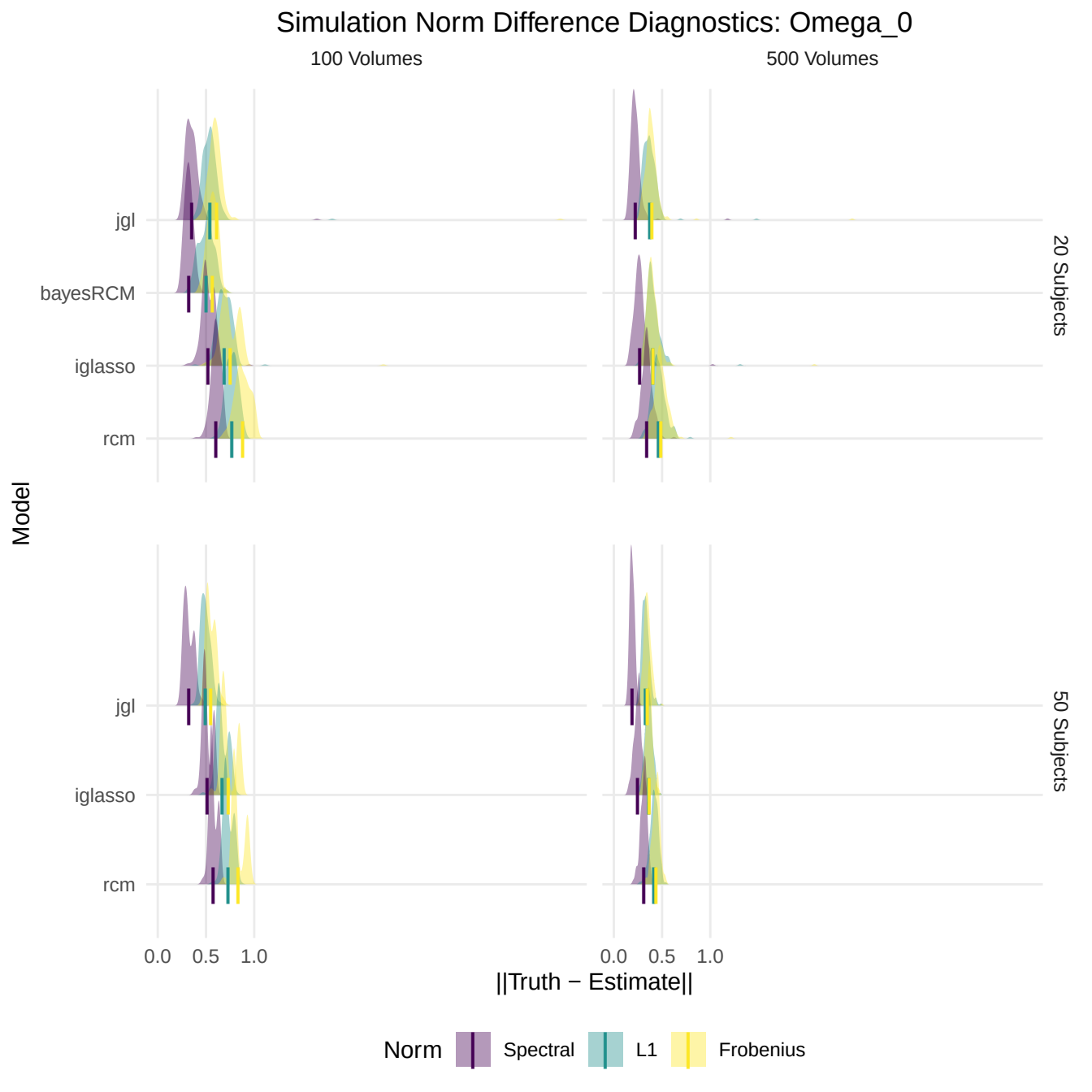
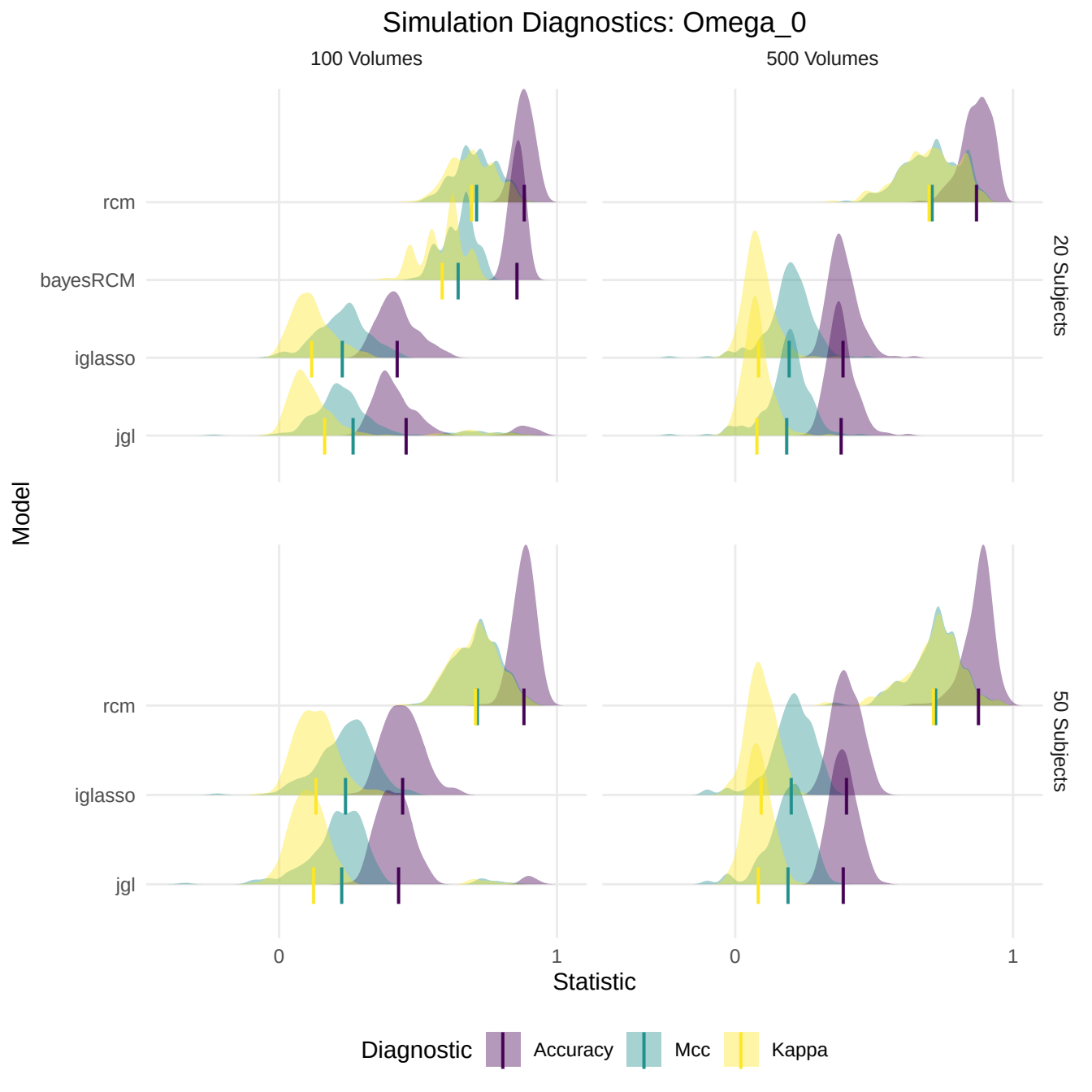

Simulation Norm Difference Diagnostics: Omega_0
100 Volumes
500 Volumes
20 Subjects
50 Subjects
||Truth − Estimate||
4
3
2
1
0
1.00
0.75
0.50
0.25
jgl
bayesRCM
iglasso
rcm
Model
Norm
Spectral
L1
Frobenius


Simulation Norm Difference Diagnostics: Omega_0
100 Volumes
500 Volumes
20 Subjects
50 Subjects
Model
jgl
bayesRCM
iglasso
rcm
0.0
0.5
1.0
||Truth − Estimate||
Norm
Spectral
L1
Frobenius

Simulation Diagnostics: Omega_0
100 Volumes
500 Volumes
20 Subjects
50 Subjects
Statistic
1.00
0.75
0.50
0.25
0.00
rcm
bayesRCM
iglasso
jgl
Model
Diagnostic
accuracy
mcc
kappa


Simulation Diagnostics: Omega_0
100 Volumes
500 Volumes
20 Subjects
50 Subjects
Model
rcm
bayesRCM
iglasso
jgl
0
1
Statistic
Diagnostic
Accuracy
Mcc
Kappa