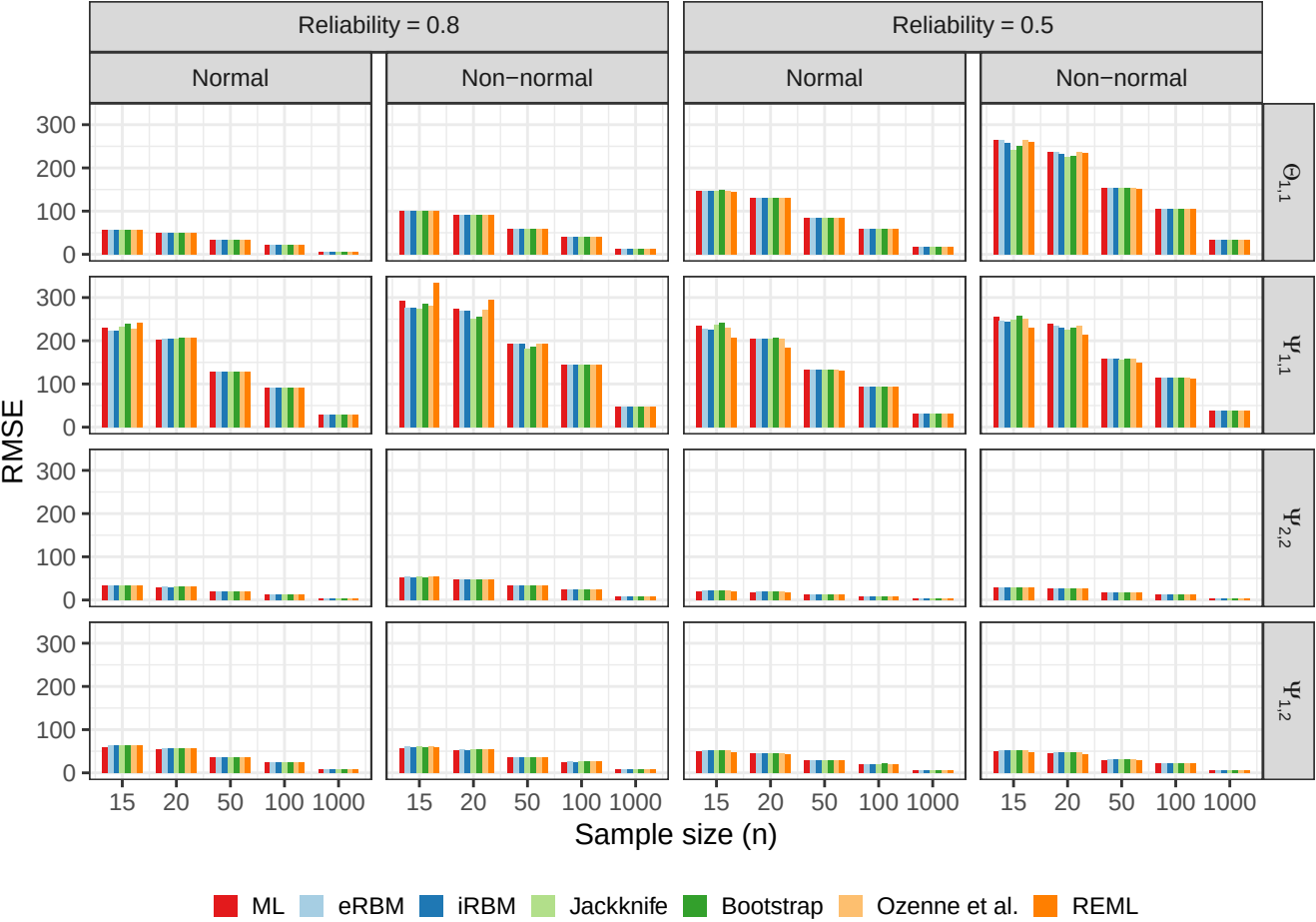
Reliability = 0.8
Reliability = 0.5
Normal
Non−normal
Normal
Non−normal
$\Theta_{1,1}$
$\Psi_{1,1}$
$\Psi_{2,2}$
$\Psi_{1,2}$
RMSE
0
100
200
300
15
20
50
100
1000
Sample size (n)
ML
eRBM
iRBM
Jackknife
Bootstrap
Ozenne et al.
REML