Augmented Figures 2, 3, and 5 to accompany:


*Figure S2*. Degree of under- or overfactoring for RMSEA and its CI lower bound, AIC, and BIC for three numbers of variables ($p = 9, 12, 15$) and four sample sizes ($N = 100, 500, 1000, 3000$).
Figure S3. Standard deviation of the recommended $m$ for RMSEA and its CI lower bound, AIC, and BIC for three numbers of variables ($p = 9, 12, 15$) and four sample sizes ($N = 100, 500, 1000, 3000$).
Figure S5. Discrepancy (mean absolute deviation) between the selected $m$ and the $m$ with the highest likelihood on cross-validation for RMSEA and its CI lower bound, AIC, and BIC for three numbers of variables ($p = 9, 12, 15$) and four sample sizes ($N = 100, 500, 1000, 3000$).