Study I		
Number of Variables with Missing Data	2, 4	
Percentage of Missing Data in Each Variable	0%, 20%, 50%	

Location of Misfit	Same Factor (SF):
	    Locations of misfit and missing are on the same factor
	
	Different Factor (DF):
	    Locations of misfit and missing are on different factors	

Missing Mechanism	MCAR Weak MAR Strong MAR	

Models	The fitted model is always a two-factor model with correlated factors. The population model is a two-factor model that varies in the following.
	
	    1) Number of correlated residuals: 1, 2
	    2) Strength of correlated residuals: 0, 0.1, 0.2, 0.3, 0.4
	    3) Factor correlation: 0, 0.4, 0.8	

Study II		
Number of Variables with Missing Data	2, 4, 6	
Percentage of Missing Data in Each Variable	0%, 20%, 50%	
Number of Missing Data Patterns	Minimum Maximum	
Missing Mechanism	MCAR Weak MAR Strong MAR	
Models	The fitted model is always a one-factor model. The population model is a two-factor model that varies in the factor correlation: 1, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2.	