

**Table 1***Overview of the individual simulation studies by Leonard Kosanke*

Study	Model	Correct specification included?	Unmodelled RC	Unmodelled CL	N Sizes	$\varphi$ / $\beta$	$\lambda$	Estimators
Study 1	2-factor-CFA	Yes	1 and 2, both pos. and neg.	x	7	$\varphi = 0.6$	Fixed	2 SEM 4 SAM
Study 1b	2-factor-CFA	Yes	x	x	2	$\varphi = 0.2 - 0.8$	Varied	2 LSAM
Study 2	2-factor-CFA	x	x	1 and 2, both pos. and neg.	7	$\varphi = 0.6$	Fixed	2 SEM 4 SAM
Study 3	2-factor-CFA	x	1, pos.	1, pos.	7	$\varphi = 0.6$	Fixed	2 SEM 4 SAM
Study 4	5-factor-model	Yes	20, all pos.	4, all pos.	7	$\beta = 0.1$	Fixed	2 SEM 1 SAM
Study 4a	5-factor-model	x	20, all pos.	4, all pos.	7	$\beta = 0.1 - 0.4$	Fixed	2 SEM 1 SAM

*Note.* CFA = Confirmatory Factor Analysis, pos. = Positive values, neg. = Negative values, RC = Residual correlation, CL = Cross-loading, N = Sample,  $\varphi$  = Factor correlation,  $\beta$  = regression weights,  $\lambda$  = Factor loadings.