TABLE 1
A Synthetic Multitrait-Multimethod Matrix

	Traits	Method 1			Method 2			Method 3		
		A <sub>1</sub>	$B_1$	Cı	A <sub>2</sub>	$B_2$	C <sub>2</sub>	A <sub>1</sub>	Ba	C <sub>8</sub>
	$\Lambda_i$	(.89)								
Method 1	$B_1$	.51	(.89)							
	$C_1$	.38	.37	(.76)						
	As	.57	. 22	.09	(.93)					
Method 2	$\mathbf{B}_2$	.22	.57	.10	.68	(.94)				
	$C_2$	.11	.11	.46	.59	.58	(.84)			
	$A_3$	.56	.22	.11	.67	.42	.33	(.94)		
Method 3	$B_3$	.23	.58	.12	.43	.66	.34	. 67	(.92)	
	C <sub>3</sub>	.11	.11	. 45	.34	.32	.58	.58	.60	(.85)

Note.—The validity diagonals are the three sets of italicized values. The reliability diagonals are the three sets of values in parentheses. Each heterotrait-monomethod triangle is enclosed by a solid line. Each heterotrait-heteromethod triangle is enclosed by a broken line.

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	As	.57	. 22	.09	(.93)					
Method 2	$\mathbf{B}_2$	.22	.57	.10	.68	(.94)				
	$C_2$	AL_	.11	.46	.59	.58	(.84)			
	$A_3$	.56	.22	.11	.67	.42	.33	(.94)		
Method 3	$B_3$	.23	.58	.12	.43	.66	.34	. 67	(.92)	
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