

**Supplementary Table S1.** Results of the unmeasured latent method construct (ULMC) analysis

Model	$\chi^2$	df	CFI	RMSEA	SRMR	$\Delta$ CFI
Original measurement model T1	1156.869	116	0.877	0.138	0.041	
ULMC model T1	1186.693	115	0.873	0.141	0.069	-0.004
Original measurement model T2	1158.028	116	0.871	0.138	0.037	
ULMC model T2	1158.273	115	0.870	0.139	0.056	-0.001
Original measurement model T3	1071.283	116	0.902	0.132	0.031	
ULMC model T3	1071.457	115	0.902	0.133	0.051	0.000

Note: (1) ULMC = unmeasured latent method construct; (2)  $\Delta$  CFI = change in CFI relative to the corresponding original measurement

model; (3) T1: Time 1; T2: Time 2; T3: Time 3.