

Supplemental Information

SUPPLEMENTAL TABLE 6 Measurement and Structural Invariance

	χ^2 (df)	CFI	SRMR	RMSEA	CM	Δ CFI	Δ SRMR	Δ RMSEA
UPPS-P								
1a: configural invariance	388.17 (102)	0.968	0.030	0.035	—	—	—	—
1b: metric invariance	405.52 (111)	0.967	0.032	0.034	1a	−0.001	+0.002	−0.001
1c: scalar invariance	441.54 (120)	0.964	0.032	0.034	1b	−0.003	0.000	0.000
1d: factor variance invariance	1551.63 (116)	0.837	0.125	0.074	1c	−0.127	+0.093	0.040
1e: partial-factor variance invariance ^a	428.59 (114)	0.964	0.032	0.035	1c	0.000	+0.002	0.000
1f: factor mean invariance	—	0.960	0.038	0.037	1e	−0.004	+0.006	+0.002
BIS/BAS								
2a: configural invariance	1531.84 (292)	0.923	0.037	0.043	—	—	—	—
2b: metric invariance	1559.16 (307)	0.922	0.038	0.042	2a	−0.001	+0.001	−0.001
2c: scalar invariance	1710.33 (322)	0.913	0.040	0.044	2b	+0.009	+0.002	+0.002
2d: factor variance invariance	2012.77 (319)	0.894	0.053	0.048	2c	−0.019	+0.013	−0.004
2e: partial-factor variance invariance ^b	1747.94 (317)	0.911	0.049	0.045	2c	+0.017	−0.004	−0.003
2f: factor mean invariance	1839.16 (320)	0.905	0.051	0.046	2c	−0.08	+0.011	+0.002

CM, comparison model; df, degrees of freedom; —, not applicable.

^a Covariance between positive urgency and negative urgency released.

^b Covariance added between item 3 (“I am hurt when people scold me or tell me that I do something wrong”) and item 4 (“I feel pretty upset when I think that someone is angry with me”) and freely estimated.