Supplemental Materials

Table S1.

Fit Indices from Different Models Estimated

		$(df) \chi^2$	p	CFI	RMSEA and 90% CI	SRMR	BIC	χ ² difference test	Preferred
Internalizing Measurement Model	Internalizing: AR Paths Free	(2) 16.64	.00	.994	.082 [.049, .120]	.050	27932	(2) 2.29, $p = .32$	No
	Internalizing: AR Paths Constrained	(4) 18.93	.00	.994	.059 [.034, .086]	.054	27921		Yes
Conflict Measurement Model	Conflict: AR Paths Free	(2) 15.00	.00	.995	.077 [.044, .116]	.032	23799	(2) 7.73, $p = .02$	Yes
	Conflict: AR Paths Constrained	(4) 22.73	.00	.993	.066 [.041, .093]	.043	23792		No
RI CLPM RI CLPM	Primary Model with no Covariates	(11) 35.85	.00	.995	.046 [.029, .063]	.034	51352	(48) 45.82, <i>p</i> = .56	N/A
	Primary Model with Covariates	(59) 81.67	.03	.995	.017 [.006, .025]	.022	80688		N/A
RI CLPM Group Analysis	Estimates freely estimated	(112) 133.50	.08	.996	.017 [.000, .027]	.028	79090	(64) 40.44, <i>p</i> = .99	No
	Estimates constrained	(176) 173.94	.53	1.000	.000 [.000, .017]	.038	78698		Yes

CLPM	One lagged AR	(12) 264.65	.00	.942	.124	.032	81285	(4)	No
	paths				[.111,		214.27, <i>p</i>		
					.137]			< .001	
	One and Two	(8) 50.38	.00	.990	.062	.008	81022		Yes
	lagged AR paths				[.047,				
	•				.079]				

Note. For nested models, a significant (p < .05) change in chi-square indicates a decrement in model fit. When non-significant differences emerged, we selected the more parsimonious model. When statistically significant differences emerged, we selected the improved model over the parsimonious one. Comparisons across non-nested models were based on CFI (higher values indicate better fit), RMSEA and BIC (lower values indicate better fit).

Table S2.

Unstandardized Estimates from RI CLPM for Internalizing and Conflict

	I	Internalizing RI				Conflict R				
	В	SE	P		В	SE	P			
Male	0.13	0.57	.823	-	0.36	0.30	.230			
Black	-1.33	0.58	.023	-	-1.23	0.20	.000			
Hispanic	-1.10	1.23	.369		0.77	0.39	.049			
Other	1.70	2.02	.402	-	-3.10	1.25	.013			
Mom Education	-0.05	0.13	.671	-	-0.01	0.09	.916			
Mom Vocabulary	0.03	0.01	.005	-	-0.01	0.01	.684			
Mom Depression	0.30	0.03	.000		0.16	0.02	.000			
Family Income	-0.21	0.08	.010	-	0.07	0.07	.271			
	Int	Internalizing (T+1)			Conflict (T+1)					
Internalizing G3	0.13	0.04	.000		0.01	0.02	.498			
Conflict G3	-0.01	0.04	.764		0.13	0.03	.000			
Internalizing G4	0.13	0.04	.000	-	-0.01	0.02	.554			
Conflict G4	-0.04	0.06	.572		0.08	0.03	.016			
Internalizing G5	0.13	0.04	.000		0.03	0.02	.187			
Conflict G5	-0.06	0.04	.157		0.08	0.04	.043			

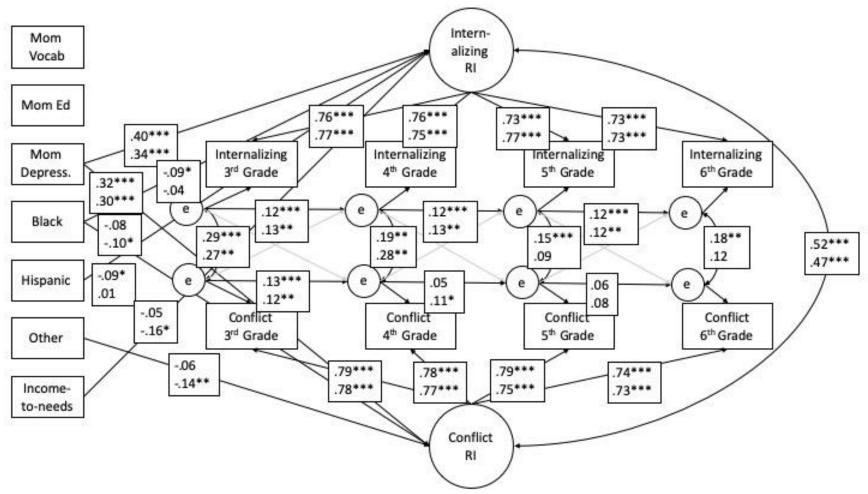


Figure S1. Random Intercept Cross-Lagged Panel Model for Internalizing and Conflict by Gender. Female estimates are on the top; male estimates are on the bottom.

^{*} *p* < .05.

^{**} *p* < .01.

^{***} p < .001.

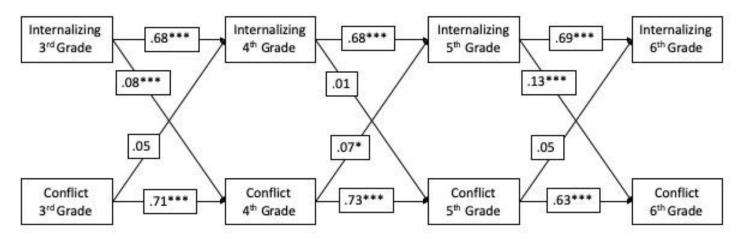


Figure S2. Cross-Lagged Panel Model for Internalizing and Conflict (Single Lagged Path). All covariates included as predictors of each outcome but not shown to reduce clutter.

^{*} *p* < .05.

^{**} p < .01.

^{***} p < .001.

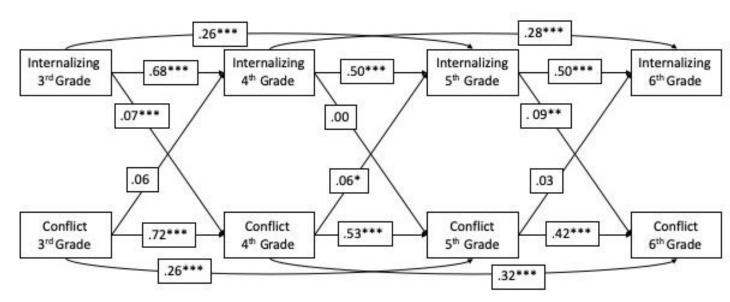


Figure S3. Cross-Lagged Panel Model for Internalizing and Conflict (Two Lagged Paths). All covariates included as predictors of each outcome but not shown to reduce clutter.

^{*} *p* < .05.

^{**} p < .01.

^{***} p < .001.