**Supplemental Materials**

Table S1.

*Fit Indices from Different Models Estimated*

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | *(df) 2* | *p* | *CFI* | *RMSEA and 90% CI* | *SRMR* | *BIC* | *2 difference test* | *Preferred* |
| InternalizingMeasurementModel | 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 |
| ConflictMeasurement 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 CLPMRI CLPM | Primary Modelwith no Covariates | (11) 35.85 | .00 | .995 | .046 [.029, .063] | .034 | 51352 | (48) 45.82, *p* = .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, *p* = .99 | No |
| Estimates constrained | (176) 173.94 | .53 | 1.000 | .000 [.000, .017] | .038 | 78698 | Yes |
| CLPM | One lagged AR paths | (12) 264.65 | .00 | .942 | .124 [.111, .137] | .032 | 81285 | (4) 214.27, *p* < .001 | No |
| One and Two lagged AR paths | (8) 50.38 | .00 | .990 | .062 [.047, .079] | .008 | 81022 | Yes |

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*

|  |  |  |  |
| --- | --- | --- | --- |
|  | Internalizing RI |  | Conflict RI |
|  | *B* | *SE* | *P* |  | *B* | *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 |
|  |  |  |  |  |  |  |  |
|  | 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.