*Figure S.1:* Random intercept cross lagged model for parental negative affect (*χ2*(*N* = 387, 3) = 7.21 CFI = .99, TLI = .94, RMSEA = .06). Indirect effect: *B* = .000; *SD* = .006; *p* = .99; 95% CI -.010 - .009

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

.07

-.02

.11

.00

.01

-.03

-.08

-.18\*\*\*

-.02

-.18\*

.50\*\*\*

.03\*

..26

.01

.01

Experimental condition

Parental negative affect

Parental negative affect

Parental negative affect

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior

*Figure S.2:* Random intercept cross lagged model for parental positive affect (*χ2*(*N* = 387, 3) = 6.01 CFI = 1.00, TLI = .96, RMSEA = .05). Indirect effect: *B* = .006; *SD* = .017; *p* = .71; 95% CI -.020 - .033.

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

.17\*

-.03

.07

.03

.20

.08

.22\*\*\*

-.17\*\*\*

..06

.03

.50\*\*\*

.03

.22

.01

.01

Experimental condition

Parental positive affect

Parental positive affect

Parental positive affect

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior

*Figure S.3:* Random intercept cross lagged model for observed negative parenting (*χ2*(*N* = 387, 3) = 8.86, CFI = .99, TLI = .92, RMSEA = .07). Indirect effect: *B* = .008; *SD* = .013; *p* = .55; 95% CI: -.008 – .035.

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

-.06

-.03

.12

-.04

-.23

.01

-.23\*

-.17\*\*\*

.08

-.04

.51\*\*\*

.01

.25

.03

.01

Experimental condition

Negative parenting (obs)

Negative parenting (obs)

Negative parenting (obs)

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior

*Figure S.4:* Random intercept cross lagged model for observed positive parenting (*χ2*(*N* = 387, 3) = 6.32, CFI = 1.00, TLI = .97, RMSEA = .05). Indirect direct: *B* = -.025; *SD* = .018; *p* = .18; 95% CI: -.060 - .000.

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

.42\*\*\*

.01

.18

-.06

.28

.13

.41\*\*\*

-.18\*\*\*

.17

-.41

.52\*\*\*

.01

.19

.05

.04

Experimental condition

Positive parenting (obs)

Positive parenting (obs)

Positive parenting (obs)

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior

*Figure S.5:* Random intercept cross lagged model for reported negative parenting (*χ2*(*N* = 387, 3) = 5.49 CFI = 1.00, TLI = .97, RMSEA = .05). Indirect effect: *B* = -.014; SD = .023; *p* = .55; 95% CI: -0.053 - .023

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

-.14\*\*

.05\*\*

-.10

.13

.05

.17

.16

-.23\*\*\*

-.18\*\*\*

.21

.20

.49\*\*\*

.04\*\*

.20

.05\*\*

Experimental condition

Negative parenting (rep)

Negative parenting (rep)

Negative parenting (rep)

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior

*Figure S.6:* Random intercept cross lagged model for reported positive parenting (*χ2*(*N* = 387, 3) = 3.84 CFI = 1.00, TLI = .99, RMSEA = .03). indirect effect: *B* = .003; *SD* = .024; *p* = .91; 91% CI: -.037 - .043.

**Time 1 (pre-test) Time 2 (post-test) Time 3 (follow-up)**

.21\*\*

-.03

.08

.01

.11

.19

..29\*\*\*

-.18\*\*\*

.27\*

-.06

..49\*\*\*

.01

.21

.03

.02

Experimental condition

Positive parenting (rep)

Positive parenting (rep)

Positive parenting (rep)

Child externalizing behavior

Child externalizing behavior

Child externalizing behavior