SFigure 3. Prospective associations of childhood trauma, emotional regulation, and paranoia

a)

T3:(0.31**)
T3:[0.24**]
T2:(0.33*)
T2:[0.23**]
T1:(0.34**)
T1:[0.27*]

CT (T0) → PAR

b)

T3: 0.06
T2: 0.20**
T1: 0.11+

CT (T0) → ER

c)

ER (T1) → ER (T2): (0.70**) [0.69**]
ER (T2) → ER (T3): (0.75**) [0.75**]

(-0.01) [0.01]
(-0.27**) [-0.18**]

(-0.18**) [-0.16**]
(-0.11) [-0.10]
(0.02) [-0.10]

(-0.13**) [-0.18**]
(-0.01) [0.00]

PAR (T1) → PAR (T2): (0.69**) [0.76**]
PAR (T2) → PAR (T3): (0.59**) [0.70**]
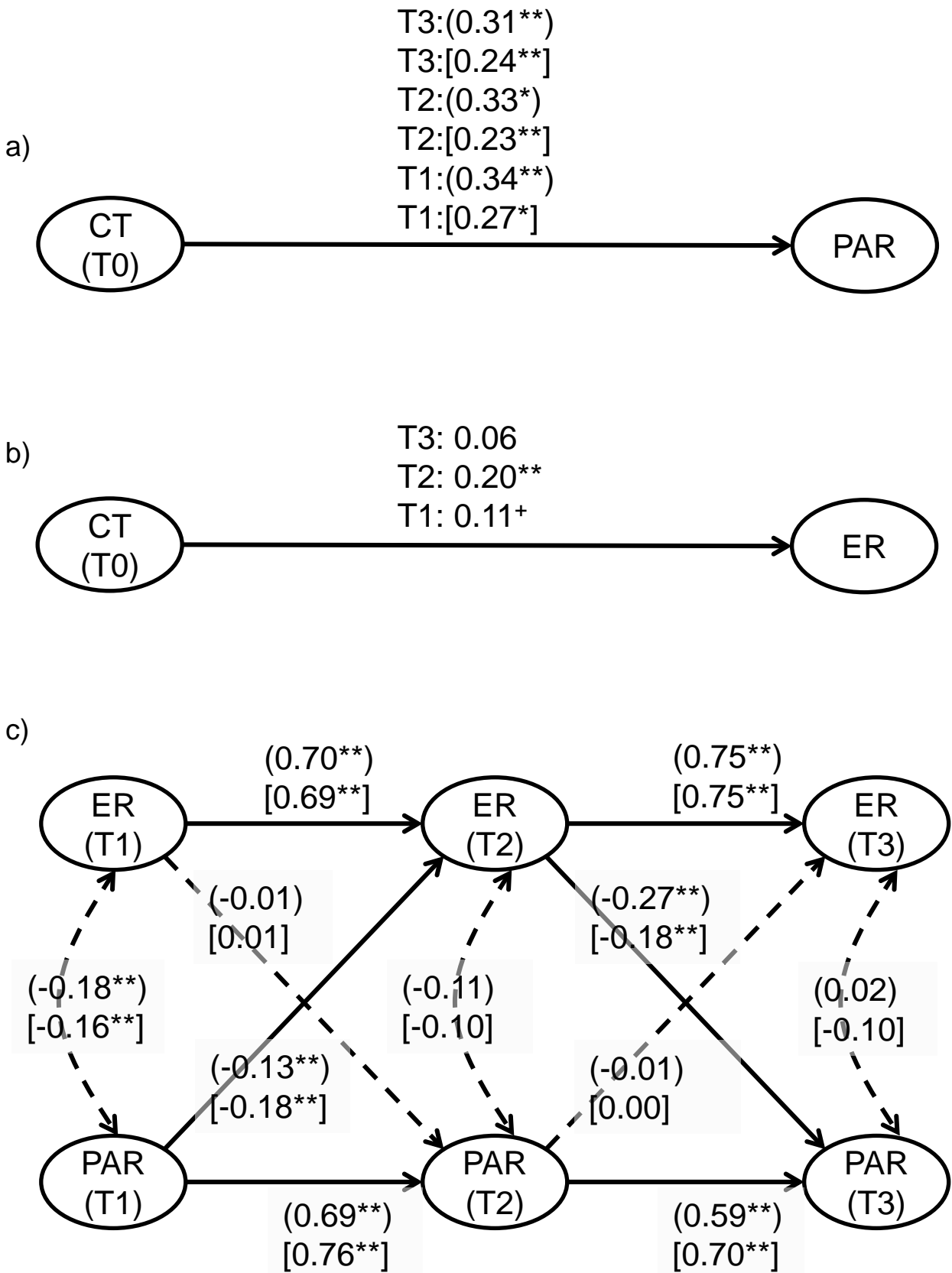
Note. (distress); [frequencys]; Path coefficients are completely standardized; + $p < .10$, * $p < .05$, ** $p < .001$; Dotted lines indicate insignificant paths;. CT = Childhood Trauma; ER = Emotion Regulation; PAR = Paranoia; T0 = baseline; T1 = month 4, T2 = month 8, T3 = month 12.