

Supplemental Materials

Table S1

Standardized factor loadings of bi-factor model of psychopathology in the entire sample enrolled at follow-up (N=198)

	Estimate	p-value
Depression	.81**	<.001
Attention Problems	.69**	<.001
Rule Breaking Behavior	.68**	<.001
Aggressive Behavior	.52**	<.001
Anxiety	.46*	.017
PTSD	.56**	<.001

Notes. * $p < .05$, ** $p < .01$

CHILD TRAUMA, ASSOCIATIVE LEARNING, P-FACTOR

Table S2

Pair Memory Performance by Violence for Each Task Separately and for Each Emotion Condition Within Each Task (N = 84)

	Violence-Exposed (n = 55)		Controls (n = 29)	
	M	(SD)	M	(SD)
Visual	1.33	0.97	2.01	1.18
Angry	1.29	1.04	1.84	0.96
Happy	1.65	1.02	2.04	1.11
Neutral	1.10	1.00	1.97	1.13
Audio-Visual	0.86	0.50	1.08	0.67
Angry	1.28	0.89	1.71	0.71
Happy	0.84	0.67	0.97	0.84
Neutral	0.54	0.59	0.61	0.80
Context	0.95	0.80	1.40	0.93
Angry	0.83	0.91	1.08	0.90
Happy	0.93	0.95	1.39	1.01
Neutral	0.98	0.84	1.41	0.85

Notes. Memory measured in terms of d' .

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Table S3
*Associations of Associative Memory Performance with
 Individual Psychopathology Indicators (N=84)*

	Pair Memory Aggregate	
	β -value	p-value
Depression	-0.22	.066
Attention Problems	-0.43**	.001
Rule Breaking Behavior	-0.36**	.004
Aggressive Behavior	-0.31*	.015
Anxiety	-0.07	.577
PTSD	-0.41**	.001

Notes. * $p < .05$, ** $p < .01$

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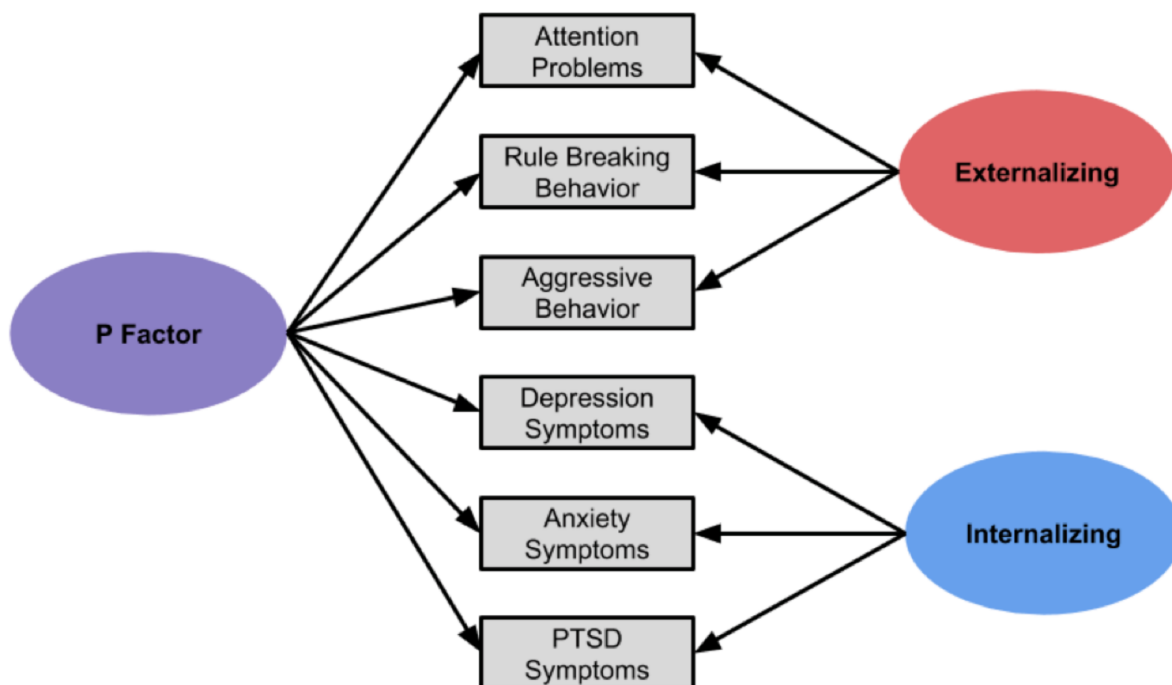


Figure S1. Factor structure of the bifactor model used to generate p-factor scores from transdiagnostic symptom counts.

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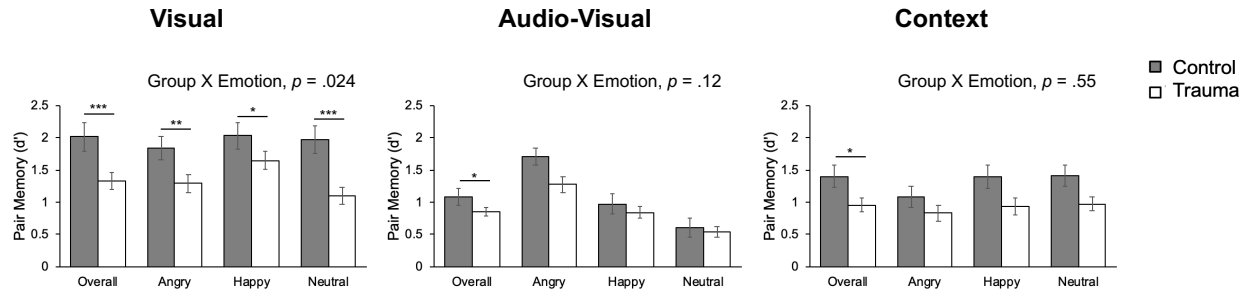


Figure S2. Pair memory performance by violence for each task separately and for each emotion condition within each task. When a significant group x emotion interaction emerged (i.e., visual task), we examined violence-related differences in performance for each emotion condition separately; * $p < .05$, ** $p < .01$, *** $p < .001$.