Table S1.

Regressions Predicting Coping Strategies from Attention to the Victim

	Coping response														
	Adult assistance		Friend assistance		Retaliation		Behavioral avoid.			Internalizing coping					
Predictor	В	SE	β	В	SE	β	В	SE	β	В	SE	β	В	SE	β
Total attention to actors	.88	1.00	.17	1.89	.88	.34*	60	.79	17	.48	.74	.13	1.11	.85	.27
Attention problems	60	.24	32*	.02	.27	.01	07	.19	05	.10	.22	.08	26	.21	18
Gender	.42	.20	.24*	.60	.22	.33**	38	.19	33*	.25	.14	.20†	.49	.14	.37***
Peer victimization (PV)	.31	.21	.30	.20	.31	.19	05	.17	08	07	.19	10	.24	.19	.30
Attention to victim	30	.28	24	39	.33	30	39	.29	47	07	.37	08	42	.33	44
Attention to victim \times PV	12	.40	09	.39	.55	.28	.70	.23	.81**	.12	.37	.13	.20	.25	.20
Attention to victim × gender	.37	.26	.24	.08	.32	.05	.49	.21	.48*	.08	.30	.07	.24	.29	.20
$PV \times gender$	11	.22	08	41	.31	31	.08	.17	.09	06	.20	06	15	.20	16
Attention to victim \times PV \times gender	13	.42	09	61	.56	42	64	.23	68**	30	.38	30	20	.27	18

Note. PV = Peer victimization. Behavioral avoid. = behavioral avoidance. Each attentional bias was examined in separate models and all outcomes were examined simultaneously.

 $^{^{\}dagger}p < .10. \ ^{*}p < .05. < .01. \ ^{***}p < .001.$

Table S2.

Regressions Predicting Friend Assistance

	Seeking Friend Assistance				
Predictor	b	SE	β	R^2	
		Attention t	o the Bully		
Total attention to actors	.93	1.36	.17	.14	
Attention problems	06	.30	03		
Gender	.55	.24	.30*		
Peer victimization	.13	.31	.12		
Attention to bully	05	.25	05		
Attention to bully \times peer victimization	14	.23	14		
Attention to bully \times gender	05	.18	04		
Peer victimization × gender	34	.31	26		
Attention to bully \times peer victimization \times gender	.09	.24	.08		
		Attention to the Reinforcer			
Total attention to actors	.58	.58	.11	.20	
Attention problems	08	.25	04		
Gender	.56	.20	.31**		
Peer victimization	.15	.26	.14		
Attention to reinforcer	.06	.52	.02		
Attention to reinforcer \times peer victimization	14	.65	04		
Attention to reinforcer × gender	.86	.65	.20		
Peer victimization × gender	43	.27	33		
Attention to reinforcer \times peer victimization \times gender	86	.73	23		
		Attention to	the Defender		
Total attention to actors	.45	.63	.08	.19	
Attention problems	08	.29	04		
Gender	.56	.23	31*		
Peer victimization	.19	.29	.18		
Attention to defender	01	.35	.00		
Attention to defender × peer victimization	.51	.60	.16		
Attention to defender × gender	.79	.50	.18		
Peer victimization × gender	41	.28	31		
Attention to defender \times peer victimization \times gender	97	.68	25		

^{*} p < .05. ** p < .01. Each attentional bias was examined in separate models and all outcomes were examined simultaneously.

Table S3.
Regressions Predicting Behavioral Avoidance

		Behavioral Avoidance			
Predictor	b	SE	β	R^2	
		Attention to	o the Bully		
Total attention to actors	.87	.80	.23	.09	
Attention problems	.09	.20	.07		
Gender	.27	.16	.22†		
Peer victimization	11	.18	15		
Attention to bully	09	.16	13		
Attention to bully × peer victimization	11	.18	16		
Attention to bully \times gender	04	.14	04		
Peer victimization × gender	04	.20	05		
Attention to bully \times peer victimization \times gender	.01	.19	.02		
		Attention to the Reinforcer			
Total attention to actors	.38	.47	.10	.11	
Attention problems	.06	.19	.04		
Gender	.25	.14	.20†		
Peer victimization	10	.17	13		
Attention to reinforcer	13	.29	07		
Attention to reinforcer \times peer victimization	.56	.33	.25†		
Attention to reinforcer × gender	.36	.36	.12		
Peer victimization × gender	08	.18	09		
Attention to reinforcer \times peer victimization \times gender	-1.02	.40	39**		
		Attention to the Defender			
Total attention to actors	.38	.43	.10	.12	
Attention problems	.13	.21	.10		
Gender	.29	.15	.24*		
Peer victimization	.04	.17	06		
Attention to defender	.20	.32	.12		
Attention to defender × peer victimization	.90	.44	.42*		
Attention to defender \times gender	27	.39	09		
Peer victimization × gender	13	.17	15		
Attention to defender \times peer victimization \times gender	-1.13	.49	43*		

 $^{^{\}dagger}p$ < .10. $^{*}p$ < .05. $^{**}p$ < .01. Each attentional bias was examined in separate models and all outcomes were examined simultaneously.

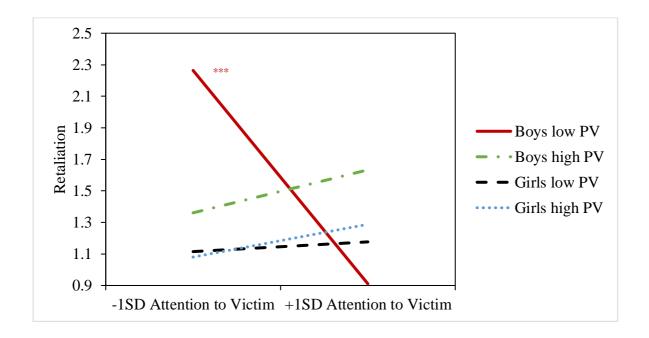


Figure S1. Plot of attention to victim \times peer victimization \times gender predicting retaliation