Table 1. Descriptive Statistics

	Mean	(SD)	Min	Max
Dependent Variable				
Incarceration violence $_{W6}$	2.13	(3.47)	0	12
Independent Variable				
Street code beliefs $_{W4}$	18.56	(3.79)	7.00	28.00
Inmate Background Controls				
Neighborhood disadvantage $_{W1}$	17.92	(4.48)	1.01	25.62
Family SES $_{W4}$	13.75	(3.93)	0	24.00
Family structure $_{W4}$	.42	(.49)	0	1
Male $_{W4}$	.53	(.49)	0	1
Prior violent offending $_{W4}$	.34	(.47)	0	1
Urban $_{W4}$	.60	(.49)	0	1
South $_{W4}$	.44	(.50)	0	1
Criminal Justice Controls				
W4-6 Incarceration—violent $_{W6}$	.07	(.25)	0	1
W4-6 Incarceration—property $_{W6}$	.30	(.46)	0	1
W4-6 Incarceration—drug $_{W6}$	.25	(.44)	0	1
W4-6 Incarceration—supervision violation $_{W6}$	.24	(.42)	0	1
W4-6 Incarceration—other $_{W6}$	.14	(.35)	0	1
W4-6 Incarceration—length (months) $_{W6}$	7.69	(5.26)	1	18
Prior incarceration $_{W4}$	.28	(.45)	0	1
Incarceration Experiences				
Lack of educational participation $_{W6}$	5.52	(1.55)	2	8
Lack of religious participation $_{W6}$	4.71	(1.54)	1	6
Poor family social support $_{W6}$	6.85	(2.65)	3	12
Disciplinary actions $_{W6}$	.19	(.40)	0	1
Gang involvement $_{W6}$	.19	(.39)	0	1

NOTE: N = 219.
ABBREVIATIONS: SD = standard deviation; SES = socioeconomic status; W4 = wave 4; W6 = wave 6.

Table 2. Negative Binomial Regression of Incarceration Violence $_{W6}$ on Code of the Street $_{W4}$

	Model 1			Model 2			Model 3			Model 4		
	b	(SE)	Exp(B)	*b*	(SE)	Exp(B)	*b*	(SE)	Exp(B)	*b*	(SE)	Exp(B)
Code of the Street												
Street code beliefs $_{W4}$	.189*	(.036)	1.21	.150*	(.031)	1.16	.132*	(.030)	1.14	.127*	(.029)	1.14
Inmate Background Controls												
Neighborhood disadvantage $_{W1}$	—	—	—	.163*	(.029)	1.18	.133*	(.029)	1.14	.107*	(.028)	1.11
Family SES $_{W4}$	—	—	—	–.008	(.032)	.99	–.014	(.030)	.99	.022	(.029)	1.02
Family structure $_{W4}$	—	—	—	.330	(.237)	1.39	.281	(.231)	1.33	.303	(.226)	1.35
Male $_{W4}$	—	—	—	.743*	(.264)	2.10	.638*	(.248)	1.89	.580*	(.233)	1.79
Prior violent offending $_{W4}$	—	—	—	.648*	(.225)	1.91	.524*	(.212)	1.69	.711*	(.211)	2.04
Urban $_{W4}$	—	—	—	–.325	(.227)	.72	–.211	(.215)	.81	–.348	(.208)	.71
South $_{W4}$	—	—	—	.100	(.227)	1.11	.116	(.224)	1.12	–.082	(.217)	.92
Criminal Justice Controls												
Violent offense $_{W6}$	—	—	—	—	—	—	.764*	(.341)	2.15	.655*	(.316)	1.93
Drug offense $_{W6}$	—	—	—	—	—	—	.295	(.276)	1.34	.142	(.258)	1.15
Supervision violation $_{W6}$	—	—	—	—	—	—	–.150	(.254)	.86	–.264	(.257)	.77
Other offense $_{W6}$	—	—	—	—	—	—	–.568	(.347)	.57	–.283	(.347)	.75
Incarceration length (mos.) $_{W6}$	—	—	—	—	—	—	.067*	(.023)	1.07	.070*	(.025)	1.07
Prior incarceration $_{W4}$	—	—	—	—	—	—	.608*	(.232)	1.84	.530*	(.224)	1.70
Incarceration Experiences												
Lack of ed. participation $_{W6}$	—	—	—	—	—	—	—	—	—	–.089	(.058)	.92
Lack of rel. participation $_{W6}$	—	—	—	—	—	—	—	—	—	.086	(.077)	1.09
Poor family support $_{W6}$	—	—	—	—	—	—	—	—	—	.089*	(.044)	1.09
Disciplinary actions $_{W6}$	—	—	—	—	—	—	—	—	—	.613*	(.253)	1.85
Gang involvement $_{W6}$	—	—	—	—	—	—	—	—	—	1.434*	(.254)	4.20
Overdispersion Parameter	2.936*	(.467)		1.544*	(.305)		1.113*	(.251)		.805*	(.190)	
Model Chi-Square	27.09*			85.35*			111.14*			153.32*		
Pseudo R^2	4%			11%			14%			20%		

NOTES: *N* = 219. The—indicates entries that are not applicable.
ABBREVIATIONS: SE = standard error; SES = socioeconomic status; $_{W4}$ = wave 4; $_{W6}$ = wave 6.
*$p \leq .05$ (two-tailed tests).

Table 3. Negative Binomial Regression Coefficients of the Interactive Effects of the Code of the Street $_{W4}$ on Incarceration Violence $_{W6}$

	Model 1		Model 2		Model 3		Model 4		Model 5	
	b	(SE)	*b*	(SE)	*b*	(SE)	*b*	(SE)	*b*	(SE)
Code of the Street										
Street code beliefs $_{W4}$	.131*	(.030)	.124*	(.029)	.125*	(.029)	.119*	(.029)	.157*	(.031)
Incarceration Experiences										
Lack of educational participation $_{W6}$	–.121	(.063)	–.084	(.058)	–.084	(.059)	–.100	(.058)	–.067	(.056)
Lack of religious participation $_{W6}$	.106	(.080)	.099	(.078)	.097	(.081)	.082	(.076)	.080	(.075)
Poor family social support $_{W6}$	.103*	(.045)	.076	(.046)	.084	(.045)	.105*	(.045)	.060	(.044)
Disciplinary actions $_{W6}$	.615*	(.257)	.620*	(.252)	.628*	(.255)	.478	(.269)	.568*	(.246)
Gang involvement $_{W6}$	1.570*	(.277)	1.422*	(.252)	1.415*	(.256)	1.435*	(.252)	1.327*	(.245)
Interactions										
SC beliefs × Lack of ed. training	.034	(.020)	—	—	—	—	—	—	—	—
SC beliefs × Lack of rel. participation	—	—	–.022	(.025)	—	—	—	—	—	—
SC beliefs × Poor family support	—	—	—	—	.006	(.014)	—	—	—	—
SC beliefs × Disciplinary actions	—	—	—	—	—	—	.049	(.036)	—	—
SC beliefs × Gang involvement	—	—	—	—	—	—	—	—	.127*	(.040)
Overdispersion Parameter	.841*	(.192)	.787*	(.189)	.806*	(.190)	.785*	(.186)	.725*	(.171)
Model Chi-Square	156.41*		154.12*		153.54*		155.29*		163.77*	
Pseudo R^2	20%		20%		20%		20%		21%	

NOTES: $N = 219$. Models include all additional control variables reported in table 2. The—indicates entries that are not applicable.
ABBREVIATIONS: SC = street code; SE = standard error; SES = socioeconomic status; $_{W4}$ = wave 4; $_{W6}$ = wave 6.
*$p \leq .05$ (two-tailed tests).