Appendix A. Effects of Homicide Exposure on Alternative Indicators of Pregnancy Desire, Estimated from Linear Models with Fixed-Effects

	Pronatalism	Antinatalism
		pole
	(-5/5)	(0/1)
Longer-term		
Ever exposed in any prior week	0.11*	-0.02**
	(0.05)	(0.01)
Constant	6.61	-0.90
	(7.27)	(1.26)
Cumulative		
Previously exposed once	0.10+	-0.02*
	(0.05)	(0.01)
Previously exposed twice	-0.04	-0.03+
	(0.09)	(0.02)
Previously exposed more than twice	0.46***	-0.06**
	(0.12)	(0.02)
Constant	6.78	-0.94
	(7.27)	(1.26)
Post-estimation tests of equality		
Exposed 1x v. 2x		
Exposed 1x v. $\geq 3x$		*
Exposed $2x \text{ v.} >= 3x$	+	+

Note: In all models N=14,715 weeks from 387 women. All models adjust for time-varying age and previous exposure to police-involved fatalities during the RDSL study. Models further include month and year dummies and their interactions. Standard errors are shown in parentheses. +p<.1, *p<.05, **p<.01, ***p<.001 (two-tailed tests).

Appendix B. Effects of Homicide Exposures on Pregnancy Desires, by Weeks Since Initial Exposure

	Any desire for pregnancy (0/1)			Strongest desire to avoid pregnancy (0/1)						
	M1:	M2:	M3:	M4:	M5:	M1:	M2:	M3:	M4:	M5: 41-
	<=10	11-20	21-30	31-40	41-50	<=10	11-20	21-30	31-40	50
	weeks	weeks	weeks	weeks	weeks	weeks	weeks	weeks	weeks	weeks
Nearby homicides										
Exposed <=.25 Miles	004	.04**	.02	.03*	.07***	.01	02+	02	01	06***
	(.01)	(.01)	(.01)	(.01)	(.02)	(.01)	(.01)	(.01)	(.02)	(.02)
Constant	1.33	1.45	1.49	1.05	1.31	65	-76	82	38	58
	(1.28)	(1.31)	(1.23)	(1.2	(1.31)	(1.44)	(1.46)	(1.38)	(1.45)	(1.47)
Observations (weeks)	12,608	12,394	12,388	12,192	12,123	12,608	12,394	12,388	12,192	12,123
Women	386	383	383	382	380	386	383	383	382	380
Faraway homicides										
Exposed 1-1.25 Miles	01	0002	002	004	02+	004	002	01	01	.0003
	(.01)	(.01)	(.01)	(.01)	(.01)	(.01)	(.01)	(.01)	(.01)	(.01)
Constant	1.78	2.49	2.84+	2.68	3.20	72	-1.04	-1.08	-1.54	-1.38
	(1.65)	(1.69)	(1.72)	(1.60)	(1.74)	(1.80)	(1.84)	(1.86)	(1.75)	(1.92)
Observations (weeks)	8,170	7,648	7,489	7,356	7,210	8,1 70	7,648	7,489	7,356	7,210
Women	384	374	372	372	370	384	374	372	372	370

Note: All models adjust for time-varying age and previous exposure to police-involved fatalities during the RDSL study. Models further include month and year dummies and their interactions. Standard errors are shown in parentheses. +p<.1, *p<.05, **p<.01, ***p<.001 (two-tailed tests).

Appendix C. Effects of Homicide Exposure *Within a Half Mile* on Pregnancy Desire, Estimated from Linear Models with Fixed-Effects

	Desire to	become	Desire to a	Conflicting	
	pregnant			desires	
	Desire for	Any desire	Desire to	Strongest	Indif-
	pregnancy	for	avoid	desire to avoid	ferent
		pregnancy	pregnancy	pregnancy	
	(0/5)	(0/1)	(0-5)	(0/1)	(0/1)
Longer-term					
Ever exposed in any prior week	0.02	0.002	0.04	0.001	-0.01+
	(0.02)	(0.01)	(0.02)	(0.01)	(0.00)
Constant	7.05+	1.62	1.00	-0.84	-0.19
	(3.85)	(1.12)	(4.28)	(1.23)	(0.68)
Cumulative					
Previously exposed 1x	0.01	-0.00	0.05 +	0.01	-0.01*
	(0.02)	(0.01)	(0.03)	(0.01)	(0.00)
Previously exposed 2x	0.04	0.01	0.00	-0.02+	-0.00
	(0.03)	(0.01)	(0.03)	(0.01)	(0.01)
Previously exposed $\geq 3x$	0.02	0.00	-0.06	-0.03*	0.00
	(0.03)	(0.01)	(0.04)	(0.01)	(0.01)
Constant	7.04+	1.62	0.51	-0.98	-0.14
	(3.86)	(1.12)	(4.29)	(1.23)	(0.68)
Post-estimation tests of equality					
Exposed 1x v. 2x		*		**	
Exposed 1x v. $\geq =3x$			***	***	*
Exposed $2x \text{ v.} >= 3x$			*		

Note: In all models N=14,715 weeks from 387 women. All models adjust for time-varying age and previous exposure to police-involved fatalities during the RDSL study. Models further include month and year dummies and their interactions. Standard errors are shown in parentheses.

+p<.1, *p<.05, **p<.01, ***p<.001 (two-tailed tests).