eTable. Negative binomial models for counts of assaults on days of campaign rallies compared to the corresponding day of the week from four previous and four subsequent weeks, for Donald Trump and Hillary Clinton. Note that both models include fixed effects for city and month-year.

	Trump Rallies		Cli	Clinton Rallies	
	IRR	(95% CI)	IRR	(95% CI)	
Campaign Rally	1.12	(1.03, 1.22)	1.00	(0.94, 1.06)	
Federal Holiday	1.22	(0.92, 1.61)	1.03	(0.96, 1.10)	
Maximum Temperature (10°F increase)	1.07	(1.03, 1.11)	1.04	(1.01, 1.06)	
Precipitation	1.01	(0.94, 1.09)	1.00	(0.95, 1.06)	

IRR = Incident Rate Ratio

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