## Figures and Tables

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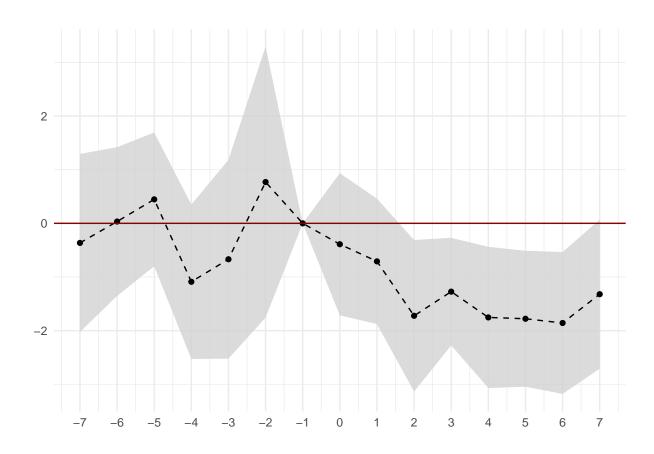


Figure 1: Event study for alcohol offenses

Table 1: Differences in reporting between moratorium and non-moratorium days.

	Proportion Reported with a Lag		
	Sexual Assault	Alcohol Offense	
Moratorium	0.000	0.000	
	(0.004)	(0.002)	
Num.Obs.	68072	68072	
Mean of Dependent Variable	0.015	0.003	
Std. Errors	Clustered (university)	Clustered (university)	
FE: uni_semester	X	X	
FE: weekday	X	X	

Observations are based off of a subset of the sample due to data constraints on the date reported.

A lag is defined as when date reported is more than 3 days later than the date occurred.

The dependent variable is the proportion of offenses that are reported with a lag.

$$+ p < 0.1$$
, \*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$ 

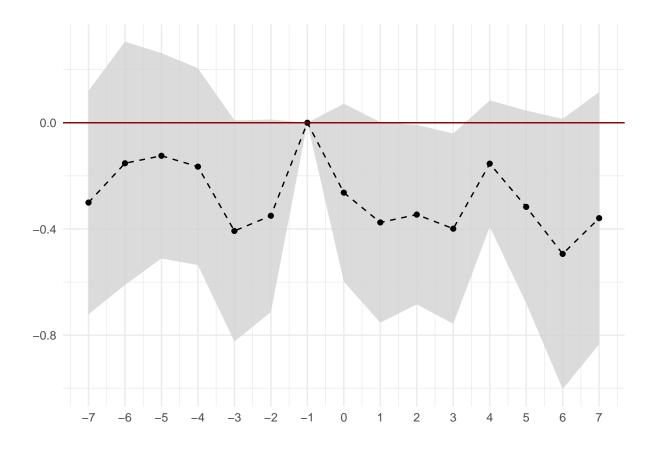


Figure 2: Event study for reports of sexual assault.

Table 2: Effect of Fraternity Moratoriums on Sexual Assault and Alcohol Offenses

	Alcohol Offense			Sexual Assault		
	(1)	(2)	(3)	(4)	(5)	(6)
	Full Sample	Weekends	Weekdays	Full Sample	Weekends	Weekdays
Moratorium	-0.141** (0.047)	-0.277** (0.099)	-0.039 (0.034)	-0.005 (0.007)	-0.017+ (0.009)	0.004 (0.009)
Num.Obs.	77754	33359	44395	77754	33359	44395
Mean of Outcome	0.556	0.958	0.253	0.060	0.054	0.064
Std. Errors	Clustered (university)					
FE: uni_semester	X	X	X	X	X	X
FE: weekday	X	X	X	X	X	X

Full sample includes all days of the week (Mon-Sun), weekends include only Friday-Sunday, and weekdays include only Monday-Thursday Reports of sexual assault and counts of alcohol offenses are per 25,000 students enrolled.

<sup>+</sup> p < 0.1, \* p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 3: Effect of Fraternity Moratoriums on Sexual Assault and Alcohol Offenses: Poisson Estimation

	Alcohol Offense			Sexual Assault		
	(1)	(2)	(3)	(4)	(5)	(6)
	Full Sample	Weekends	Weekdays	Full Sample	Weekends	Weekdays
Moratorium	-0.332*** (0.092)	-0.382*** (0.105)	-0.198 (0.176)	-0.098 (0.128)	-0.351+ (0.180)	0.066 $(0.155)$
Num.Obs.	74474	31290	40157	69803	26247	37094
Mean of Outcome	0.556	0.958	0.253	0.060	0.054	0.064
Std. Errors	Clustered (university)					
FE: uni_semester	X	X	X	X	X	X
FE: weekday	X	X	X	X	X	X

Reports of sexual assault and alcohol offenses are counts. Poisson regression drops some fixed effects (and hence observations) when no variation occurs. + p < 0.1, \* p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 4: Effect of Fraternity Moratoriums on Robbery/Burglary

	(1)	(2)
	OLS	Poisson
Moratorium	0.007	0.050
	(0.014)	(0.100)
Num.Obs.	77754	73815
Mean of Outcome	0.141	0.958
Std. Errors	Clustered (university)	Clustered (university)
FE: uni_semester	X	X
FE: weekday	X	X

Weekends include only Friday-Sunday, and weekdays include only Monday-Thursday. Full sample includes all days of the week (Mon-Sun).

Poisson regressions are counts.

Reports of robbery for ols regressions are per 25,000 students enrolled.

$$+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001$$

Table 5: Effect of fraternity moratoriums on alcohol offenses by triggering event.

	Triggering Event			
	(1)	(2)	(3)	(4)
	Sexual Assault	Death of Student	Behavior Violation	Unknown
Moratorium x Triggering Sexual Assault	-0.081 (0.138)			
Moratorium x Triggering Death of Student	,	-0.247** $(0.074)$		
Motatorium x Triggering Behavior Violation		,	-0.091 (0.056)	
Moratorium x Triggering Event Unknown			( )	-0.137+ (0.078)
Mean of Alcohol Offense Per 25k	0.556	0.556	0.556	0.556
Num.Obs.	77754	77754	77754	77754
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni semester	X	X	X	X
FE: weekday	X	X	X	X

<sup>+</sup> p < 0.1, \* p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 6: Effect of fraternity moratoria on sexual assault by triggering event.

	Triggering Event			
	(1)	(2)	(3)	(4)
	Sexual Assault	Death of Student	Behavior Violation	Unknown
Moratorium x Triggering Sexual Assault	-0.045*** (0.011)			
Moratorium x Triggering Death of Student	,	$0.007 \\ (0.011)$		
Motatorium x Triggering Behavior Violation		,	-0.009 (0.010)	
Moratorium x Triggering Event Unknown			(8.82.8)	0.018 $(0.017)$
Mean of Sexual Assault Per 25k	0.060	0.060	0.060	0.060
Num.Obs.	77754	77754	77754	77754
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni_semester	X	X	X	X
FE: weekday	X	X	X	X

<sup>+</sup> p < 0.1, \* p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001